City of Dothan, Alabama
2024-2025 Annual Report
Small Municipal Separate Storm Sewer System (MS4)
General NPDES Permit
Permit Number ALR040007

May 2025

Certification

I certify under penalty of law that this document and all attachments are prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.

Mark Saliba, Mayor
Name and Title (type or print)

Mark Saliba, Mayor (Signature)

May 8, 2025
Date

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Introduction

The purpose of this plan is to illustrate how the City of Dothan will manage the Small Municipal Separate Storm Sewer System (MS4) as required by the National Pollutant Discharge Elimination System (NPDES) General Permit ALR040007. Additionally, it is the intention of this plan to validate the City's obligation to be a good steward of the local environment and water resources. According to 40 CFR 122.26(b)(16) (below) the City of Dothan maintains a small MS4.

> *(16) Small municipal separate storm sewer system means all separate storm sewers that are:*
>
> *(i) Owned or operated by the United States, a State, city, town, borough, county, parish, district, association, or other public body (created by or pursuant to State law) having jurisdiction over disposal of sewage, industrial wastes, storm water, or other wastes, including special districts under State law such as a sewer district, flood control district or drainage district, or similar entity, or an Indian tribe or an authorized Indian tribal organization, or a designated and approved management agency under section 208 of the CWA that discharges to waters of the United States.*
>
> *(ii) Not defined as "large" or "medium" municipal separate storm sewer systems pursuant to paragraphs (b)(4) and (b)(7) of this section, or designated under paragraph (a)(1)(v) of this section.*
>
> *(iii) This term includes systems similar to separate storm sewer systems in municipalities, such as systems at military bases, large hospital or prison complexes, and highways and other thoroughfares. The term does not include separate storm sewers in very discrete areas, such as individual buildings.*

The Small Municipal Separate Storm Sewer System General National Pollutant Discharge Elimination System (NPDES) Permit requires the permit holder to develop, implement, and enforce a Storm Water Management Program Plan (SWMPP) designed to reduce the discharge of pollutants from the MS4 to the maximum extent practicable (MEP) to protect water quality and to satisfy the appropriate water quality requirements of the Clean Water Act. The SWMPP will include management practices, control techniques and systems, and design and engineering methods for the control of pollutants.

Site Description

The City of Dothan is located in Southeast Alabama, primarily in Houston County, but lies in parts of Dale and Henry County, as well. The population, according to the 2022 U.S. Census Bureau's estimates is 71,235. There are approximately 91 square miles within the City limits (see Appendix A for City map), with approximately 314.5 miles of streams and creeks. The City's MS4 lies within the Choctawhatchee and Chattahoochee River basins, which is broken down into several sub basins. The City is continuously updating its GIS mapping each year to include new data, as well as any missing or inaccurate data.

History of the Plan

The City of Dothan (City) filed the initial Notice of Intent (NOI) for the Small Municipal Separate Storm Sewer System (MS4) General Permit in March of 2003. Each year the City has submitted an annual report to ADEM describing actions taken in that year. In 2013 and 2016, the City submitted an updated Storm Water Management Plan (SWMP). The Storm Water Management Program Plan (SWMPP) submitted in 2022, is a revision of the previous SWMP submitted in 2016.

SWMPP Requirements

As part of the MS4 Phase II requirements, the City of Dothan must develop, implement, and enforce a SWMPP designed to reduce the discharge of pollutants from its MS4 to the maximum extent practicable (MEP) to protect water quality and satisfy the appropriate water quality requirements of the Clean Water Act. The City of Dothan shall use all known, available, and reasonable methods of prevention, control, and treatment (Best Management Practices (BMPs)) to prevent and control storm water pollution from entering waters of the State of Alabama. The SWMPP shall include:

a. Management Practices
b. Control techniques and system design, and engineering methods
c. BMPs
d. Coordination among entities
e. Measurable goals for each of the BMPs
f. Person or persons responsible for implementing and coordinating BMPs

Furthermore, the SWMPP must address the five (5) Minimum Control Measures (MCM), which are:

1. Public Education and Public Involvement on Storm Water Impacts
2. Illicit Discharge Detection and Elimination (IDDE)
3. Construction Site Storm Water Runoff Control
4. Post Construction Storm Water Management in New Development and Redevelopment
5. Pollution Prevention / Good Housekeeping for Municipal Operations

Each of these control measures and BMPs will have measurable goals, where applicable. Measurable goals will allow the City to assess the effectiveness of storm water control measures and BMPs.

Responsible Party

The City's Stormwater Management Program Plan (SWMPP) is composed of several programs, activities, and functions operating under multiple Departments and Divisions within the City's organization to achieve the five (5) Minimum Control Measures (MCM). The key Departments are as follows:

- **City of Dothan Commission** – The City Commission is the legislative body for the City and is responsible for adopting resolutions, ordinances and budgets related to the implementation of the SWMPP.

- **Mayor's Office** - The Mayor is the executive for the City and is responsible for the overall oversight of the program and for maintaining communication between the Commission and the Departments.

- **Public Works Department** – Manages overall compliance with Phase II Stormwater Permit. Performs maintenance of stormwater infrastructure and assists with inspections of residential and commercial construction; Performs annual detention pond inspections; Operates and manages the street sweeping

program; Monitors residential and commercial construction and conducts erosion and sediment control inspections; Arbor Day Tree Giveaway; Manages water quality sampling program; Operates the landfill, trash and garbage collection, and recycling program; Manages public education and outreach program; ROW maintenance and mowing.

- **Planning and Development Department (Includes Building Permits and Inspections)** – Monitors residential and commercial building construction; Building Code Enforcement; Oversees Planning Commission

- **Police Department** – Enforces Illicit Discharge Ordinance.

- **Leisure Services** – Performs maintenance of City parks

- **Information Technology Department** – Website Maintenance

- **Dothan Utilities** – Groundwater Education Day; Manages utility construction projects

- **General Services** – City Building and Grounds Maintenance

The person responsible for the coordination and implementation of the individual SWMPP is as follows:

Tommy J. Wright, P.E., Public Works Director
Public Works Department
City of Dothan
P.O. Box 2128
Dothan, AL 36302
(334) 615-4420

Public Education and Public Involvement on Storm Water Impacts

Permit Requirements

The Public Education and Public Involvement (MCM 1) requires the City to develop and implement a public education and outreach program that informs the community about the impacts of storm water discharges on water bodies and steps the public can take to reduce pollutants in storm water runoff to the maximum extent practicable (MEP).

Rationale Statement

The City's goal is to have a responsible public education and outreach program that aims to inform all target audiences within the City on the steps that they can take to reduce stormwater pollution in their daily routine. In addition to this informative stormwater pollution prevention strategy, the City will work to educate these target audiences on how to become involved in the City's stormwater program through the best management practices (BMP) detailed below.

1. The primary target audiences within the City and the rationale for selecting these audiences are listed below:

    a. **General Public (homeowners and citizens)** – Potential contributors of stormwater pollution through activities such as illicit discharges and over-fertilization of lawns. The primary pollutants potentially contributed by this target audience are litter, nutrients, and pathogens.

    b. **Engineers, Developers and Contractors** – Potential contributors of stormwater pollution through development and construction activities as well as engineering design of stormwater pollution prevention best management practices. The primary pollutants potentially contributed by this target audience are sediment and nutrients. This group will be instrumental in designing for Low Impact Design (LID).

c. **Landscape Companies** – Potential contributors of stormwater pollution primarily through lawn maintenance activities. The primary pollutants potentially contributed by this target audience are excess nutrients.

d. **Local Businesses** – Potential contributors of stormwater pollution through activities such as illicit discharges and daily business activities. The primary pollutants contributed by this target audience are excess litter, nutrients, and pathogens.

2. The Public education and outreach strategy for each target audience will vary depending on the type of audience, type of pollutant, contribution, potential risk and impact of pollutant contribution and current level of education of each target audience on the City's stormwater management program.

3. Overall management and implementation of the City's stormwater education and outreach program is as follows:

   a. Public Works Department – Manages overall SWMPP and compliance with Phase II Stormwater Permit; Monitors residential and commercial site development construction and conducts erosion and sediment control inspections; Manages public education and outreach program; Performs maintenance of municipally owned stormwater infrastructure; Performs annual detention pond inspections; Operates and manages the garbage/recycling/trash programs; Operates and manages the street sweeping program.

   b. Leisure Services Department – Provides pet waste bags in City parks. Provides stormwater brochures at some City parks.

   c. Dothan Utilities – Participates in Groundwater Education Day, inspects public projects pertaining to water, sewer, and electrical utilities.

   d. Planning and Development Department – Monitors residential and commercial building construction and conducts erosion and sediment control inspections at residential building sites.

Overall success of our public education and outreach program will ultimately be gauged by the level of awareness in the community regarding their role in the City's storm water management program.

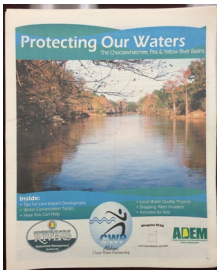
4. Specific components and measurable goals within our public education and outreach program will consist of, but not be limited to, the following best management practices (BMPs):

BMP #1: Brochure/Publications:

The City provides brochures and publications promoting green space and storm water management which are available at City offices or on-line. In the first year of this permit cycle the City will look for more current brochures, as well as find additional locations to make the brochures available to the public. Locations may be changed and/or added each year based on the effectiveness of the location.

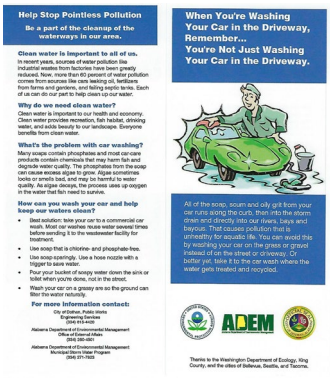
a. Conserve Alabama website, by Alabama Soil and Water Conservation Committee. Website link on City of Dothan Storm Water web page.
http://www.dothan.org/index.aspx?nid=311

b. "Protecting Our Waters, the Choctawhatchee, Pea and Yellow Riverbasins", brochure available at City offices.



c. *BMP Minimum Requirements,* City of Dothan handout – Silt Fence and Construction Entrance details (provided in commercial and residential permit packets, see Appendix M for these details in the SWMPP).

d. *Car Wash Flyer,* In September 2018 the City published a flyer about car washing and pollution generated by washing cars. These flyers have been stationed in several locations in City offices.



Measurable Goals: In the 2024-2025 reporting year the City has had minimal brochures removed from the Engineering Services office. The Silt Fence and construction entrance details are still included in the residential and commercial permit packages. 150 of the car wash flyers were distributed in this permit year.

Target Audience: General Public (homeowners and citizens), Engineers, Developers and Contractors, Landscape Companies and Local Businesses

BMP #2: City Website (www.dothan.org) has Informative Links for:

a. Code of Ordinances – City of Dothan

1. Subdivisions
2. Zoning
3. Illicit Discharge Ordinance/Storm Water Management

https://www.municode.com/library/al/dothan/codes/code_of_ordinances

b. Public Works

1. Engineering Services – Storm Water Management
    a. Current Storm Water Management Program Plan (SWMPP)
    b. Latest Annual Storm Water Report
    c. Link to EPA Website (added 2022)
    d. Link to ADEM Website (added 2022)
    e. Link to Choc, Pea, Yellow River WMA

f. Link to AL Soil & Water Conservation Committee

g. Link to ADEM LID Handbook (added 2022)

h. Link to EPA Urban Runoff LID (added 2022)

i. Link to Alabama's Erosion and Sediment Control Program

2. Recycling

https://www.dothan.org/477/iRECYCLE

Measurable Goals: The City has received the following hits on its website page:

iRECYCLING	=	1,013
Storm Water	=	229
Illicit Discharge	=	22
EPA	=	9
Erosion Control	=	2
ADEM	=	4
Clean Water	=	2

*The City started a City of Dothan Environmental Services Facebook page to help reach citizens concerning Recycling and Garbage collection. That page has 820 followers and 717 likes.

Target Audience: General Public (homeowners and citizens), Engineers, Developers and Contractors, Landscape Companies and Local Businesses

BMP #3: Public Input

The City will annually solicit comments on the SWMMP from the public via social media and posting the SWMPP on the City's website.

Measurable Goals: Report participation level by number of responses received annually and update the SWMPP as needed. The SWMPP has received no comments.

BMP #4: Aunt Katie's Garden (Demonstration Project):

Aunt Katie's Community Garden is a resurgence of the Victory Garden of the past. A local vacant lot has been converted into a group of individual vegetable gardens that neighborhood people work and reap the benefits of fresh vegetables. Aunt Katie's Garden is one of 1900 areas in the U. S. that are "peoples' gardens". This distinction comes by 1) helping the needy, 2) being sustainable and 3) being considered a pocket park.

In March 2021 the City of Dothan completed environmental remediation on an adjacent lot that allowed Aunt Katie's to expand. There are news articles and a project summary report in the attached folder "Public Education and Public Involvement."

The link below is to Aunt Katie's Facebook page:

https://www.facebook.com/AuntKatiesCommunityGarden



Measurable Goals: Aunt Katie's Garden has been continuously improving their facility. Aunt Katie's Community Garden Facebook page currently has 3,100 likes. The page also has 4,700 followers (approximate).

Target Audience: General Public (homeowners and citizens)

BMP #5: Community Events (Annual)

The City of Dothan will participate in a minimum of two (2) public events each year. Participation will include but not be limited to advertising (Website & Facebook), equipment (Touch-A-Truck), funding, or providing City personnel.

Measurable Goals: The City of Dothan participated in the following events during the 2024-2025 reporting year:

- **Touch-A-Truck:** The City of Dothan provides equipment for the Touch-A-Truck event, held at Landmark Park. This event allows the public to get up close to recycling trucks and street sweepers. The City provides this equipment in the hopes that it will make the public more aware to clean up trash and/or recycle. There were between 1,700 and 2,000 visitors at this event in May 2024.



- **School Outreach**: Public Works hosted a class for an area high school about what services Public Works provides to the City and job opportunities in the field of Public Works. As part of that presentation, we discussed the five minimum control measures of the MS4 program. The City also participated in the Southeast World of Works job fair February 13th, 2025, where about 2,100 students from Alabama, Florida, and Georgia area attended.



- **Arbor Day**: Increasing the native urban tree canopy in Dothan provides many benefits to water quality and habitat. Trees reduce storm water runoff by absorption (infiltration) and their roots help prevent erosion. The City of Dothan planted a tree in honor of all athletic coaches of the Wiregrass Region at Dothan Botanical Gardens for the 2025 Arbor Day celebration, which was held on February 20, 2025. Additionally, the City advertised this event on its Facebook page. Dothan is a Tree City USA Community. Also, during the event the City announced that it had been awarded a TREES4AL grant from the Alabama Forestry Commission sponsored by the USDA Forest Service. The grant provides funding to plant 353 trees on public property over the next two years.



- **Groundwater Education Day:** Groundwater Education Day is an effort to educate fourth grade students about all aspects of the water cycle and other related natural resources. These efforts also instill in the students a general environmental awareness and stewardship specific protection

strategies. It is currently a half day event centered around hands on learning about watersheds and the importance of water. The City has participated actively in the event. The City had various activities at this event for the students to participate in which included an activity called Water Bracelets. The 2025 Groundwater Education Day was held March 21, 2025, and approximately 474 fourth graders from 7 schools attended. City personnel comprised of 24 volunteers to help with the event. The theme of the 2025 Groundwater Education Day was "Groundwater: Give Water a Hand".



- **Love Dothan, Love your Neighborhood Projects**: Dothan's former City Manager, Kevin Cowper, envisioned the City's future by developing the Love Dothan Campaign. Under the umbrella of Love Dothan, there are 8 sub-initiatives of the program including Love Your Local Businesses, Love Your City Employees, Love Your Downtown, Love Your Neighbor, Love Your Neighborhood, Love Your Orange Barrels, Love Your Schools, and Love Your Work.

  This program allows the City and its residents to work together to beautify the neighborhoods of Dothan by picking up unwanted waste that is discarded in people's yards. With so many negative things going on in the

world today, this was something extremely positive and beneficial to the City of Dothan!

There was a total of 16.2 tons of debris, 30 cubic yards of tires, 1,100 pounds of e-waste, 250 gallons of paint, 3 car batteries, and 25 pounds of household cleaner and pesticides collected during the Love Dothan project held in downtown Dothan between the dates of April 1-6, 2024. Citizens were encouraged to drop off unwanted items such as old electronics, tires, batteries, greases, oils, paints and pesticides at the Civic Center.



Responsible Person(s): City Manager's office and Public Works

Target Audience: General Public (homeowners and citizens)

BMP #6: Pet Waste Bags in City Parks:

Pet waste bag dispensers are available in City parks. Pet waste bags are available free to the public and encourage removal of pet waste from public areas. The park staff is responsible for keeping pet waste bag dispensers full. This helps keep pet waste out of storm drains and area waters.



Measurable Goals: There were approximately 19,000 waste bags used at various parks around the City in 2024-2025 reporting year.

Responsible Person(s): Leisure Services (Park Staff)

Target Audience: General Public (homeowners and citizens)

BMP #7: Watershed Signage and Environmental Awareness Signage

Watershed Signage on Thoroughfares: Watersheds are a logical way to think about the connection between the land and water quality. How we manage and treat the land has a direct impact on the ability of water to support a number of important public uses like swimming, fishing, aquatic species habitat and clean drinking water supply. This will raise awareness of the individual watersheds within the City and the names and locations of the streams.





In the first year of this permit cycle the City plans to start making and installing the signage at the identified locations. Each year the City plans to add a minimum of two (2) watershed signs until all signs have been installed.

Measurable Goals: The City added two signs on Eddins Road near (1,500 ADT) that delineate the Cooper Creek basin.

Responsible Department: Public Works

Environmental Awareness Signage: In 2015, the City began requiring all storm water manhole lids to state “No Dumping Drains to Waterways” for all new construction projects. This is being done to give notice to the public that whatever enters the storm water system will “Drain to Waterways”. The following is an example of a storm drainage lid that was installed on a City drainage project.



Measurable Goal: The City is continuing to require all new residential and commercial developments to install “No Dumping” lids on all storm water manholes.

Responsible Department: Public Works

Environmental Awareness Signage: In 2021, the City began attaching these colorful stormwater awareness markers to existing stormwater inlets in high foot traffic areas, like parks and downtown sidewalks. This is being done to give notice to the public that whatever enters the stormwater system will drain to waterways. The following is an example of a storm drainage marker that was installed in a City park.



Measurable Goal: About 50 markers were installed in the 2024-2025 permit year by summer interns. They also inspected markers that were placed in the past.

Responsible Department: Public Works

Illicit Discharge Detection and Elimination (IDDE) Program

Illicit discharges into a storm drain system are defined by EPA as "…any discharge to a MS4 that is not composed entirely of storm water…". Some exceptions include but are not limited to permitted industrial sources and discharges from firefighting activities. Some examples of illicit discharges include sanitary wastewater, car wash, laundry wastewaters, etc. These illicit discharges can enter a storm drain system either through a direct connection or indirectly by spills, dumped materials and cracks in pipes. As a result, inadequately treated waste containing high levels of pollutants enter storm water.

1. Permit Requirement: The Illicit Discharge Detection and Elimination Program (MCM 2) requires the City to develop, implement, enforce, and evaluate a program to detect and eliminate illicit discharges and improper disposal, including spills not under the purview of another responding authority, into the City's regulated MS4 area, to the maximum extent practicable. The program must include the following:

    a. Annually update the storm water infrastructure inventory map, showing the location of all outfalls and the names and locations of all waters of the State that receive discharges from those outfalls; structural BMPs owned, operated, and maintained within the boundaries of the City's MS4 area.
    b. To the extent allowable under State or local law, effectively prohibit; through ordinance, or other regulatory mechanism, non-storm water discharges into the MS4 and implement appropriate enforcement procedures and actions. The ordinance may be updated when necessary.
    c. Locate and address non-storm water discharges, including illegal dumping, to the system that are not authorized by a separate NPDES permit.
    d. Inform public employees, businesses and the general public of the hazards that are generally associated with illegal discharges and improper disposal of waste.

2. Exclusions: The Illicit Discharge Detection and Elimination MCM will include measures to control illicit discharges and improper disposal of wastes into storm

water. In the execution of this element, the City of Dothan will exclude the following categories of non-storm water discharges that are not required to be addressed by the State:

a. Water line flushing (including fire hydrant testing)
b. Landscape irrigation
c. Diverted stream flows
d. Rising ground waters
e. Uncontaminated ground water infiltration (infiltration is defined as water other than wastewater that enters a sewer system, including sewer service connection and foundation drains, from the ground through such means as defective pipes, sewer service connections, or manholes. Infiltration does not include, and is distinguished from, inflow)
f. Uncontaminated pumped ground water
g. Discharges from potable water sources
h. Uncontaminated groundwater from under drains (French drains or tile drains)
i. Air conditioning condensation
j. Irrigation water
k. Springs
l. Water from crawl space pumps
m. Foundation or footing drains
n. Lawn watering
o. Individual residential car washing
p. Flows from riparian habitats and wetlands
q. Swimming pool discharges (if dechlorinated - typically less than one part per million chlorine)
r. Street wash water
s. Discharges or flows from firefighting activities

3. Target Pollutants and Sources: Non-point pollutants found in storm water will be targeted by MCM 2. These pollutants include, but are not limited to: sediment, paints, fertilizers, pesticides, swimming pool discharges, pathogens, oils, and

greases. The sources that are targeted include, but are not limited to: illegal dumping, failing septic systems and/or illicit connections, swimming pool illicit connections, un-permitted construction site discharges, improper disposal of fertilizers, pesticides, herbicides, paints, etc.

4. Strategies, Goals and Timelines: The City will employ a variety of strategies for MCM 2 from enforcement of ordinances to education outreach. The City's goal is to reduce illicit discharge to its MS4 to the maximum extent practicable. Each strategy will be detailed below along with its goal and department responsible for implementation of measure.

BMP #1: Illicit Discharge Ordinance:

Chapter 83, Storm Water Ordinance was adopted by the City Commission in March of 2012. Article I is specific to Illicit Discharge.

> "This article is enacted to preserve, protect, and promote the health, safety, and welfare of the citizens of Dothan, Alabama, through the reduction, control, and prevention of the discharge of pollutants to the city municipal separate storm sewer system (MS4). It is the expressed intent of this document to provide for and promote compliance by the city with federal and state laws governing the discharge of pollutants from the MS4 and to provide for and promote compliance with an NPDES permit issued to the city for such discharge. The city does not intend for this article to conflict with any existing federal or state law. The objectives of this ordinance are:
>
> 1. To regulate the contribution of pollutants to the municipal separate storm sewer system (MS4) by storm water discharges by any user;
> 2. To prohibit Illicit Connections and Discharges to the municipal separate storm sewer system;
> 3. To establish legal authority to carry out all inspection, surveillance, and monitoring procedures necessary to ensure compliance with this ordinance

Penalty for non-compliance: Up to $500

Responsible Departments: Planning and Development (Code Enforcement Officer), Police (Environmental Compliance Officers) and Public Works Department (Civil Engineer and Inspectors)

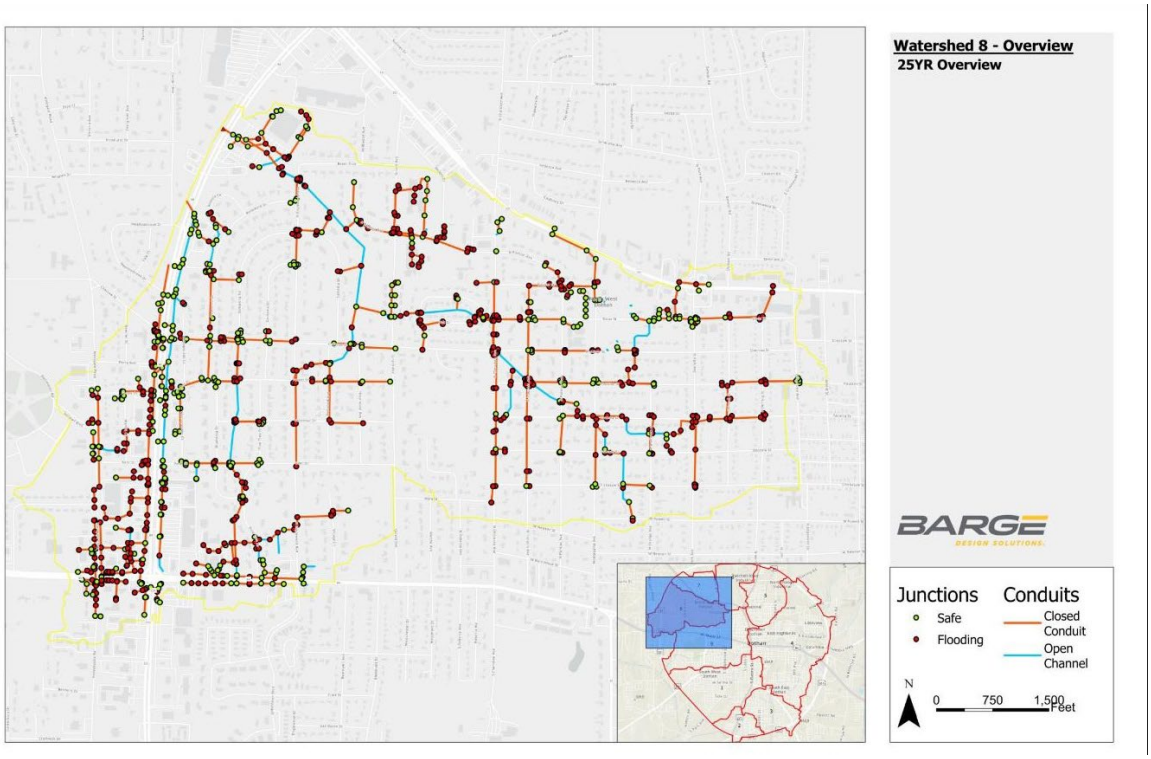
Measurable Goal: Each year the City will review the illicit discharge ordinance. There were no changes to illicit discharge ordinance during the 2024-2025 reporting year.

BMP #2: Compiling and Organizing Existing City Storm Water Infrastructure Data:

This element of MCM 2 will involve staff locating all existing storm water infrastructure data in GIS format and updating maps. Currently, the City has a map showing the location of existing storm water outfalls that discharge to state waters. The map is included in the annual report.

Measurable Goal: The City continually updates the current storm water map showing all known City storm water outfalls that discharge directly to State waters. An updated map is included in the annual report.

Additionally, the City entered into contract with a consultant to collect the entirety of the storm system for the GIS mapping system. This is a phased contract that is anticipated to last for four years. Phase One and Two have been completed. Phase Three is underway in the 2024-2025 permit cycle. 14,803 have been visited and 15,069 storm lines and open channels have been identified so far.



Example of information from the Stormwater System Collection Project.

Responsible Departments: Public Works

BMP #3: Dry Weather Screening

The intent of this BMP is to detect and address non storm water discharges to the City's MS4. The City has prepared a map (Appendix B) showing all the major outfalls being screened within the City's MS4 (based on the City's GIS map). In the event that one or more of the locations are unable to be accessed the inspector may adjust the location to the nearest accessible point, upstream or downstream (see Appendix G for Dry Weather Screening Standard Operating Procedure (SOP) in the SWMPP). If during normal work activities, additional outfalls are discovered they will be added to the list of dry weather outfalls. If the dry weather outfall shown on the map is determined not to be a major outfall it shall be removed from the list. The intent of this BMP is to detect and address non storm water discharges to the City's MS4. The City has prepared a map (Appendix B) showing all the major outfalls being screened within the City's MS4 (based on the City's GIS map). In the event that one or more of the locations are unable to be accessed the inspector may adjust the location to the nearest accessible point,

upstream or downstream (see Appendix G for Dry Weather Screening Standard Operating Procedure (SOP) in the SWMPP). If during normal work activities, additional outfalls are discovered they will be added to the list of dry weather outfalls. If the dry weather outfall shown on the map is determined not to be a major outfall it shall be removed from the list.

The City will inspect fifteen at a minimum (15) percent of all known major outfalls each year, with one hundred (100) percent of the outfalls inspected within five (5) years. There are currently 37 outfalls identified in the City. Six (6) will be required to meet the 15% minimum per year, with a goal of 8 per year inspected.

Measurable Goal: The City has developed a list of all known major outfalls within the MS4. The City inspected 8 dry-weather screening locations in the 2024-2025 reporting year. See appendix B for inspection forms.

Responsible Departments: Public Works

BMP #4: Litter Control

The intent of this BMP is to reduce the amount of litter within the storm water system. In the City of Dothan Code of Ordinance, Chapter 82 Solid Waste, Article VII Littering, Unauthorized Activities (82-111 thru 82-116), describes what and how litter will be addressed within the City.

Sec. 82-111. - Unauthorized dumping is littering.

a. It shall be unlawful for any person to knowingly deposit in any manner litter on any public or private property or in any public or private waters having no permission to do so.

b. For purposes of this subdivision, items found in an accumulation of garbage, trash or other discarded material including, but not limited to, bank statements, utility bills, bank card bills, and other financial documents, clearly bearing the name of a person shall constitute a rebuttable presumption that the person whose name appears thereon

knowingly deposited the litter. Advertising, marketing, and campaign materials and literature shall not be sufficient to constitute a rebuttable presumption of criminal littering under this subsection.

c. No action for criminal littering based on evidence that creates a rebuttable presumption under subsection (a) shall be brought against a person unless he or she has been given written notice by a designee of the city commission that items found in an accumulation of garbage, trash, or other discarded materials contain his or her name, and that, under subsection (a), there is a rebuttable presumption that he or she knowingly deposited the litter. The notice shall advise the person that criminal littering is a misdemeanor, and shall provide that, unless the person can present satisfactory information or evidence to rebut the presumption to the designee of the governing body within 15 days of the date of the notice, an action for criminal littering may be filed against him in the municipal court. If the person responds to the notice and presents information or evidence to the designee of the city commission, the designee shall review the information or evidence presented and make a determination as to whether or not an action should be brought against the person for criminal littering. The designee shall provide written notice to the person of its determination, and if the intent is to proceed with an action for criminal littering, the notice shall be sent before any action is filed.

(Ord. No. 2007-117, § 1, 4-3-07)

State Law reference— Ala. Code 1975 Sec. 13A-7-29.

Refer to City of Dothan, Solid Waste Ordinance for additional information about littering and unauthorized activities:

https://www.municode.com/library/al/dothan/codes/code_of_ordinances?nodeId=PTIICOOR_CH82SOWA_ARTVIILIUNAC

The City of Dothan has the following signage at different locations throughout the city to deter residents from littering:





Additionally, the City of Dothan currently has a contract with Wiregrass Rehabilitation Center (WRC) to pick up roadside litter on Ross Clark Circle, all major streets, and other select locations around the City.

Measurable Goal: Litterbugs collected approximately 68.73 tons of litter in 2024-2025 reporting year.

Responsible Departments: Public Works

BMP #5: Perform Field Assessments and Site Inspections:

To reduce the number of pollutants in runoff, City crews regularly perform maintenance and cleaning on roadways, ditches, culverts, grounds, parks, and creek channels.

Field assessments are observations made during the daily duties of the City programs. Currently, if a potential illicit discharge is discovered during a field assessment, depending on severity of the discharge, either the Fire Department is notified and/or Engineering Services. The potential discharge is investigated as a site inspection.

A site inspection is a field visit outside of an employee's normal duties in response to reports of potential non-compliance, or as a result of program

directives. The inspection is recorded in a database maintained by the Public Works Department.

A process will be established for each department's designated field personnel to report non-storm water discharges that are potentially in violation to the appropriate City staff. Designated City personnel will be trained in general storm water quality practices. Any changes will be updated in the City's SWMPP and included in the City's SWMPP annual report.

Measurable Goals: See appendix F for a list of all the inspections completed on the storm water system by the City's Public Works Department, Street Division.
The City of Dothan has developed a list of major outfalls and began dry weather screening according to the SWMPP within the 2017-2018 reporting year.

Responsible Departments: Dothan Utilities, Fire Department, Public Works, and Planning and Development

BMP #6: Hazardous Materials Response Program:

The storm water program will be coordinated with the existing hazardous materials response program offered by the City's Fire Department. The City of Dothan Hazmat team responds to all hazmat calls within the MS4 area. The Hazmat team reports all reportable spills directly to ADEM (see Appendix C in the SWMPP). The Public Works Department and other entities that respond to spills will also be involved in this effort.
The City has established a section on the City's Web Page for public inquiries about IDDE and a section which will allow the public to report any potential illicit discharges.

http://www.dothan.org/index.aspx?NID=493

Measurable Goals: The City of Dothan responded to 55 Hazmat calls during the 2024-2025 reporting year.

Responsible Departments: Fire, Police and Public Works

BMP #7: Training:

The goal of this element is to assure the City staff understand storm water issues and are appropriately trained to recognize and report illicit discharges and connections while performing their normal duties in the field. Training will be provided to public works and other employees. These training sessions may be offered in conjunction with other training elements.

The City of Dothan's Public Works Department, Planning Department, and Dothan Utilities Department has Qualified Credentialed Professionals (QCP) and Qualified Credentialed Inspectors (QCI) that design and inspect erosion control BMPs for City of Dothan projects. Additionally, Engineering Services (Public Works) and Permits and Inspections (Planning Department) have QCI certified inspectors that inspect erosion control BMPs on residential and commercial projects within the City's MS4.

Measurable Goals: Employee training class, *"IDDE A Grate Concern" (Excal Visual),* was limited due to Coronavirus restrictions on large groups meetings. The City trained the Engineering Services Division in the 2024-2025 permit year.

Responsible Departments: Public Works

Evaluation: The City has seen minimal intentional illicit discharge events. Illicit discharges are primarily caused by traffic crashes and are handled by emergency services.

BMP #8: Fats, Oils, and Grease Control:

On December 15, 2015, the City of Dothan approved a Fats, Oils, and Grease Control ordinance. This ordinance sets for requirements to aid in the prevention of sanitary sewer blockages, obstructions, and overflows due to the contribution and accumulations of fats, oils, and grease (FOG) into the City sewer system from commercial, industrial, religious, and institutional food service establishments. The objective is to eliminate FOG related sanitary sewer overflows and sewer line

blockages to protect the area streams, prevent residential and commercial property damage, decrease sewer line maintenance costs, and to improve environmental quality.

City of Dothan FOG Website:

http://www.dothan.org/index.aspx?nid=537

City of Dothan, Chapter 102 Utilities, Article IV Sewer, Division 5 Fats Oils and Grease Control:

https://library.municode.com/al/dothan/codes/code_of_ordinances?nodeId=PTIICOOR_CH102UT_ARTIVSE_DIV5FAOIGRCO

Additional FOG Information:

http://www.dothaneagle.com/news/government/dothan-will-begin-regulating-grease-entering-sewer-system/article_061bb8fe-a383-11e5-aa39-87f19a339f75.html

In addition, Dothan Utilities put out a press release July 20, 2020, asking the public to report any illicit dumping into the sanitary sewer system.

Measureable Goals: Reduce SSOs due to fats, oils, and grease within the MS4 by requiring and routinely inspecting grease control equipment.

Responsible Departments: Planning and Development

Construction Site Storm Water Runoff Control

Permit Requirements

The City will enforce a program to reduce pollutants in storm water runoff from construction activities, both public and private. The program shall include requirements for construction site operators to control waste; procedures for site plan review; procedures for receipt and consideration of information submitted by the public; and procedures for site inspection and enforcement of control measures (i.e. BMP inspections).

Responsible Departments

Public Works Department, Planning and Development Department, Dothan Utilities.

Rationale Statement

The City of Dothan has a Construction Site Storm water Runoff Control program (MCM 3) to control erosion and sedimentation. This program is applicable to all construction and land disturbance sites and is not limited by the size of the site (sites under an acre, as well as over an acre, are included in the program). This program includes project review, BMP inspections and enforcement of construction related ordinances for environmental protection. The Public Works, Dothan Utilities, and the Planning and Development Department have QCI trained staff to conduct BMP inspections. Furthermore, City crew leaders in each department are offered an overview of the Construction Site Storm water Runoff Control program (including storm water standards at local and state levels) through training offered by City personnel.

BMPs / Mechanisms:

Used for Construction Site Storm water Runoff Control

1. Design Review
2. BMP Inspections and Code Enforcement / Procedures for Non-Compliant Sites
3. City Ordinances
4. Educational Material Available in the Public Works Department

BMP #1 Design Review:

The City of Dothan Public Works and Planning and Development Department review process includes:

a. Preliminary Plats for Subdivision
b. Building Permits
c. Land Disturbance Permits
d. Pre-Construction Meetings – off site with engineer of record
e. Construction Plans
f. Final Plats for Subdivision

General Procedure of Submittal Review:

Commercial:

For the commercial submittals, storm water drainage is reviewed for compliance with the City of Dothan Storm water Ordinance in the Construction Plans review. Design review is performed independently by various City of Dothan Department representatives. The Public Works Department is the representative for storm water, erosion control, floodplain management, and site development reviews. However, the applicant's engineer is the person ultimately responsible for drainage and erosion control BMPs compliance with the City's regulations. The developer's engineer is responsible for ensuring the developer has submitted for an NPDES permit prior to construction activities (see Appendix D for SOP, Commercial Development Review in the SWMPP).

The comments generated during design review are sent to the applicant. The applicant addresses the comments and resubmits plans. The City of Dothan then approves the construction plans or provides additional comments to be addressed.

Residential:

For the residential and commercial subdivision applications, storm water drainage is reviewed for compliance with the City of Dothan Subdivision Regulations in the Construction Plans review. A design review meeting may be held and attended by the various City of Dothan Department representatives, design

engineers, utility owners or other involved parties. The Public Works Department is the representative for storm water reviews. However, the applicant's engineer is the person ultimately responsible for drainage compliance with the City's regulations. The developer's engineer is responsible for ensuring the developer has an NPDES permit. The comments generated during and after the design review meeting are compiled in a review letter which is sent to the applicant. The applicant provides a response letter. The City of Dothan then approves the construction plans or provides additional comments to be addressed.

All preliminary subdivision plat submittals with more than 5 lots require a public hearing through the Planning Commission. Notification requirements are as required by State law and the City of Dothan Subdivision Regulations. The City of Dothan Planning and Development Department coordinates plan reviews of commercial submittals for permit issuance. The City of Dothan Public Works Department coordinates plan reviews of residential subdivision for permit issuance.

Pre-Design meetings may be held with the applicant after Preliminary Plat approval and before submittal of construction plans. During the pre-design meetings, City staff meets (typically off site) with the applicant's engineer of record to address specific issues such as wetland buffer protection, on-site erosion controls, drainage concerns, potential utility conflicts and design issues.

The Final Plat approval phase is after the final inspection of installed subdivision infrastructure takes place and a final punch list is generated. A site inspection takes place, and any deficient items are addressed during this inspection process. The site inspection is conducted by the same Department Supervisors/Representatives who perform the preliminary design review (see Appendix D for SOP, Residential Development Review in the SWMPP).

Public Works:

All City of Dothan job sites are public works construction sites. Each site will be reviewed by a City of Dothan QCP to determine the BMPs needed for that

project. If the ground disturbed is greater than one (1) acre an NPDES permit is required and monthly inspections are required, per the permit, by a City of Dothan QCI (see Appendix J for ADEM permit and inspection forms in the SWMPP). The Public Works or Dothan Utilities Departments are responsible for their project inspections and maintaining inspection records for their projects. Each department will be responsible for maintaining a list of their current projects.

Responsible Departments: Public Works Department, Dothan Utilities and Planning and Development Department.

Measurable Goals: Appendix D contains a list of all construction sites within the MS4 during the 2024-2025 reporting year. There have been no significant changes to the City of Dothan's ordinances or SOPs.

BMP #2: BMP Inspections / Code Enforcement:

The City of Dothan Storm Water ordinance is successful at minimizing sedimentation and erosion to the maximum extent practical. Construction sites with high impact potential and subdivisions under construction are inspected frequently. Construction sites with high impact potential include multi-family, non-residential, those near critical areas and/or those disturbing more than an acre. Other residential construction sites are inspected during infrastructure and subdivision construction. Monitoring with follow up inspections by building inspectors during home construction helps to ensure continued compliance.

City of Dothan Public Works, Planning and Development, and Dothan Utilities Departments have certified QCI Inspectors to conduct BMP inspections, as well as other inspections. Public Works also has a certified Stormwater Inspector.

The initial BMP inspection is performed prior to other construction inspections. BMPs shall be established prior to and during any construction activities (public and private).

Constructions sites are inspected monthly and after significant rain events (greater than ¾") (see Appendix E for SOP, Construction Site Inspection in the SWMPP). BMP inspections include:

a. Initial
b. Phasing (if applicable)
c. Closure - Certificate of Occupancy

An Erosion Control and BMP Inspection Report will be completed during each BMP inspection (see Appendix I for blank copy of the Storm Water Inspection Report in the SWMPP).

Procedures for non-compliant sites:

a. Notice of Violation (written or verbal)
b. Withheld Construction Inspections
c. ADEM notification if water quality impact has occurred or compliance not achieved
d. Stop Work Orders

Responsible Departments: Public Works, Dothan Utilities, and Planning and Development Departments.

Measurable Goals: QCI's have been re-certified (Appendix E).

BMP #3: City Ordinances:

Utilized for storm water and storm water management on construction sites:

a. Chapter 42 – Floods (42-26 thru 42-103)
b. Chapter 83 – Storm Water (83-1 thru 83-32)
    a. Article 1 Illicit Discharge (Sec. 83-1 thru 83-18)
    b. Article 2 Storm Water Management (Sec. 83-19 thru 83-32)
        i. Storm Water and Storm Water Management Construction Best Management Practices Plan (Sec. 83-24)
c. Chapter 90 – Subdivisions (90-1 thru 90-226) Revised June 20, 2018

Responsible Departments: Public Works Department and Planning and Development Department.

Measurable Goals: There were no changes to the Subdivision or Stormwater Ordinance during the 2024-2025 reporting year. There were FEMA required updates to the Floods ordinances in the 2024-2025 reporting year.

BMP #4: Educational Material:

Brochures/booklets available to contractors/ developers (see also Public Education and Public Involvement on Storm water Impacts, BMP #1 Brochure/Publications)

a. Conserve Alabama website, by Alabama Soil and Water Conservation Committee. Website link on City of Dothan Storm water web page. http://www.dothan.org/index.aspx?nid=311
b. "Protecting Our Waters, the Choctawhatchee, Pea and Yellow Riverbasins", brochure available at City offices. (See Attached)
c. *BMP Minimum Requirements,* City of Dothan handout – Silt Fence and Construction Entrance details (provide in commercial and residential permit packets, see appendix M for these details in the SWMPP).
d. *Car Wash Flyer,* In September 2018 the City published a flyer about car washing and pollution generated by washing cars. These flyers have been stationed in several locations in City offices.

Responsible Departments: Public Works Department

Measurable Goals: In the 2024-2025 reporting year, the City has had minimal brochures removed from the Engineering Services office. The Silt Fence and construction entrance details are still included in the residential and commercial permit packages. 150 of the car wash flyers were distributed in this permit year.

Post-Construction Storm Water Management in New Development and Redevelopment

Permit Requirements

Enforce a program to address storm water runoff from new development or redevelopment projects that disturb greater than or equal to one acre by ensuring that controls are in place that would prevent or minimize water quality impact (MCM 4). Develop and implement strategies, which include a combination of structural and/or non-structural BMPs appropriate for the community. Use an ordinance or other regulatory mechanism to address post construction runoff from new development and redevelopment projects to the extent allowable under State or local law. Ensure adequate long-term operation and maintenance of BMPs.

Responsible Departments

Public Works Department, Dothan Utilities and Planning and Development Department.

Rationale Statement

The Planning and Development Department works closely with the City of Dothan Planning Commission (which meets monthly). This committee is appointed by the Mayor and City Commission, and works with the Planning and Development Department, Dothan Utilities and the Public Works Department with design and review procedures, as set forth in the Subdivision Regulations. The Planning Commission reviews amendments to the Subdivision Regulations. A post-construction strategies plan is submitted with either the construction plans or final plat for new development and redevelopment. The Public Works Department and Dothan Utilities addresses runoff issues from residential and commercial construction sites within the City of Dothan (including post construction residential, commercial and right-of-way/easement areas). The Public Works Department inspects and comments on issues with storm water detention areas on an annual basis. The Public Works Department oversees maintenance of city-owned storm water infrastructure.

BMPs / Mechanisms for Post-Construction Storm Water Management

1. Subdivision Regulations: Link on-line:
   www.dothan.org (planning/land development/subdivision regulations)
   Storm water Ordinance: Link on-line:
   www.dothan.org (public works/engineering services/storm water management)
   Storm sewers and drainage within Subdivision Regulations (Subdivision Ordinance: Section 90-142)
2. Storm water Projects
3. Storm water Detention Pond Inspection Requirements
4. City Public Works employees for maintenance of storm water structures
5. Groundwater Education Day
6. Litter Bugs
7. Litter (Solid Waste Ordinance: Section 82-111 thru 82-116)
8. Fats, Oils, and Grease Control (Utilities Ordinance: Section 102-366 thru 102-385)

BMP #1: Subdivision Regulations and the Storm Water Ordinance:

The Subdivision Regulations and Storm Water Ordinance is available on-line for the public to view. Construction, development, and re-development standards for storm water are listed here. The following are the chapters and page numbers where they can be found in the City of Dothan's Code of Ordinances. Additionally, a link to the ordinance is provided below.

1. Chapter 90 – Subdivisions (90-1 thru 90-226) Revised June 20, 2018
2. Chapter 83 – Storm Water (83-1 thru 83-32)
   a. Article 1 Illicit Discharge (Sec. 83-1 thru 83-18)
   b. Article 2 Storm Water Management (Sec. 83-19 thru 83-32)

https://www.municode.com/library/al/dothan/codes/code_of_ordinances

Responsible Departments: Public Works Department, Dothan Utilities, and Planning and Development Department.

Measurable Goals: The stormwater ordinance and subdivision ordinance has been reviewed. There were no significant changes to these ordinances in the 2024-2025 reporting year.

BMP #2: Storm Water Projects:

The City of Dothan performs multiple storm water projects each year. These projects range from installing storm water pipe to installing rip-rap to prevent erosion of existing ditches. The Public Works department maintains and updates a "Drainage Improvement" list that identifies and ranks areas within the MS4 where storm water issues have occurred. The City will report all maintenance activities to the storm water system each year in the annual report. Additionally, the City will report in the annual report any capital projects that are currently underway within the MS4 area.

Measurable Goals: See Appendix F for a list of all maintenance projects completed within 2024-2025.

Responsible Departments: Public Works Department

BMP #3: Storm Water Detention Pond Inspection Requirement:

Each year the City of Dothan inspects all detention ponds located within the City's MS4 (see Appendix J: Post Detention Pond Inspections in the SWMPP). During each inspection the inspector completes a "Detention Pond Inspection Form", a blank form can be found in Appendix J in the SWMPP. All issues identified will be documented on the previously stated form and the owner of the pond may be notified about the issue(s) with the pond if corrections are required. The following are examples of issues that will be noted on the inspection form.

- Erosion – Around Outlet Structure
- Erosion – On Pond Banks
- Collapsed Pipes
- Damaged Outlet Structure
- Overgrown Vegetation

- Excessive Trash or Debris

Measurable Goals: See Appendix J for the 2024-2025 detention pond reports and letters.

Responsible Departments: Public Works Department

Pollution Prevention/Good Housekeeping for Municipal Operations

Permit Requirements:

Pollution Prevention/Good Housekeeping for Municipal Operations (MCM 5) requires the City to maintain a system for pollution prevention and good housekeeping at municipal operations. It also requires employee training designed to prevent and reduce storm water pollutants, to the maximum extent practicable, in areas such as parks maintenance, fleet and building maintenance, new construction and land disturbances, storm water system maintenance, and all other applicable municipal operations.

Procedures shall be known for the proper disposal of waste removed from the MS4 and municipal operations, including materials such as dredge spoil, accumulated sediments, floatables and other debris.

All department heads/directors are responsible for pollution prevention/good housekeeping in each respective department. This is implemented through weekly or monthly staff meetings and training. The Public Works Department and the Planning and Development Department Code Enforcement Officer periodically monitor the Public Works facility and maintenance/shop areas, to ensure compliance with the City of Dothan IDDE program. Any inefficiencies are reported to the Department Director.

Targeted Pollutants and Sources:

MCM 5 will target non-point source pollutants found in storm water. These pollutants include, but are not limited to, sediment, trash, fertilizers, pesticides, pathogens, oils, and greases. The targeted sources are municipal operations and facilities and publicly owned properties and rights-of-way.

Strategies, Goals and Timelines:

Pollution prevention includes measures that involve rights-of-way, including bridges, storm water management systems, and roadways. Good housekeeping includes measures that involve City owned facilities.

BMP #1: Bridge Inspections: Dothan currently inspects some bridges for structural integrity, erosion and stream degradation, and debris.

Measurable Goals: Minor scour has been noted to exist on some bridges. Corrective actions may be performed by the City Street Division if conditions warrant.

Responsible Department: Public Works

BMP #2: Street Sweeping Operations: The City of Dothan Public Works Department now owns 5 street sweepers. Streets are swept daily, removing sediment and debris from the roadways and storm drains.

Measurable Goals: The City removed approximately 7,680 tons of debris from the public streets in 2024-2025.

Responsible Department: Public Works

BMP #3: City Recycling Program: Since recycling programs reduce a potential pollutant source by reducing, recycling, and reusing, they are a benefit to storm water management. The City of Dothan started its city-wide curbside recycling pick-up program in June of 2013. The City reduced the number of drop off points in the 2018-19 year. Many sites had become dumps as they were unattended. The two drop off locations are listed below. The City also started a City of Dothan Environmental Services Facebook page to help get more information to the Public about the Recycling Program and changes.

Designated drop off points are:

1. Dothan Landfill
   1290 Burkett Road
   Dothan, AL 36303
2. Westgate Recycling Center
   2739 Choctaw St
   Dothan, AL 36303

The following pictures are examples of the City of Dothan's recycling centers and its commitment to recycling:



Westgate Recycling Center



Dothan Landfill



Dothan Civic Center

Measurable Goals: The City of Dothan collected 1442.39 tons of recyclable goods in 2024-2025 reporting year.

Responsible Department: Public Works

BMP #4: Storm Water Management System Maintenance: The storm water management system for the City contains grassed and concrete swales, culverts, inlets, pipes, and detention structures. Currently structures are maintained on an as-needed basis by determination of the Public Works Department. Areas are also maintained when valid complaints of drainage problems are filed with the City and as found during inspections.

Measurable Goals: See Appendix F for a list of storm water ditches inspected and maintained in 2024-2025.

Responsible Departments: Public Works and Dothan Utilities

BMP #5: Litterbugs: The City contracts with the Wiregrass Rehab Center to collect roadside trash and clean up after certain events. This "Litterbugs" program has been ongoing for several years.

Measurable Goals: In 2024-2025 Litterbugs collected 68.73 tons of litter.

Responsible Department: Public Works

BMP #6: Garbage Collection: Public Works Department provides extra garbage dumpsters and receptacles at special events during the year such as Hoops Classic basketball tournament, Krewe of Kolosse Mardi Gras Parade, and National Peanut Festival.

Measurable Goals: The City provided extra garbage receptacles for the following events in the 2024-2025 reporting year:

- Juneteenth
- Fall on Foster
- Peanut Festival Parade
- Santa's Workshop
- Hoops Classic
- Krewe of Kolosse Mardi Gras Parade
- 1st Annual Dothan Amnesty Day
- Loop Festival
- Older American's Day
- Dothan Dragons Soccer Games
- World of Works

Responsible Department: Public Works

BMP #7: Capital Storm Water Projects: Each new fiscal year, the City determines a list of unfunded capital improvement projects. These projects are proposed to the City Commission and Mayor for approval. Some capital projects may be emergency repairs due to natural disasters. Emergency repair projects are funded and completed as soon as practicable for the safety of the public.

Measurable Goals: The City has engaged an engineering firm to study sections of the City's storm system to perform a Hydrologic and Hydraulic Analysis to determine areas of improvement needed starting in the 2022-23 permit year. This permit year is the third year of the Hydrologic and Hydraulic Analysis. There is one more year of this study currently projected.

Responsible Departments: City Commission, Mayor, and Public Works.

BMP #8: City Owned Facilities: The City operates and maintains its facilities in a manner to minimize storm water pollutant discharge to local waters.

Measurable Goals:

a. Inventory of Facilities: The City has assembled a list of all City owned buildings including their addresses (see appendix H). Some of the buildings are grouped together on individual campuses to be addressed as a site.

b. Conduct dry weather screening of the Public Works and Dothan Utilities Complex to ensure rinsing activities are in designated areas; recycle and drop off materials are properly managed and covered; ensure Public Works activities are not contributing to illicit discharges. The City will conduct dry weather screening in these areas according to the SWMPP (see appendix H).

BMP #9: Certified Pesticide Applicators: Pesticide, herbicide and fertilizer application is overseen by certified applicators in Public Works, Leisure Services and Dothan Utilities. Six employees within the City of Dothan are certified through the State of Alabama Department of Agriculture and Industries as certified pesticide applicators. This specialized training ensures that pesticide, herbicide, and fertilizer application on City property is done in accordance with manufacturer's recommendations in the most environmentally friendly method possible. All pesticide, herbicide, and fertilizers are locked and secured. Applicator license (3 year) certifications include:

a. Public Works – 1 Horticulturist
b. Leisure Services – 3 Employees
c. Dothan Utilities – 2 Employees

Measurable Goals: Maintain licenses

BMP #10: Dedicated Wash Racks for Vehicles:

Employees in all departments within the City are instructed to wash vehicles and equipment only in designated areas which are connected to a proper treatment system.

All new car washes proposed within the City's MS4 area are required to wash vehicles over a sand trap which must be tied to the sanitary sewer system.

Measureable Goals: City departments will continue using dedicated wash racks for proper washing of vehicles and equipment. The Engineering Services division maintains a list of all car washes with sand traps that are tied to the sanitary sewer system (see appendix I).

Responsible Departments: Director or department head of each department. Public Works and Planning and Development for all proposed commercial carwashes.

BMP #11: Training:

Training is essential for all City employees regarding pollution prevention and good housekeeping. The City will provide training for the purpose of educating employees regarding storm water runoff and pollution prevention. This training may be a part of other MCM training.

Measurable Goals: Employee training class, *"IDDE A Grate Concern" (Excal Visual),* was viewed. The City trained the Engineering Services Division in the 2024-2025 permit cycle. There were 11 staff members in attendance.

Responsible Departments: All City Departments.

BMP #12: Monitoring and Reporting:

To date there are five (5) 303(d) listed waters located within the City of Dothan's MS4: Beaver Creek, Cooper Creek, Cypress Creek, Cedar Creek, and Limestone Creek. Cypress Creek was added to the 303(d) list in 1998 for nutrients and organic enrichments (CBOD and NBOD). Cedar Creek was added to the 303(d) list in 2008 for metals (mercury). Limestone Creek was added in 2018 for collection system failure and pasture grazing. Cooper Creek was added in 2020 for animal feeding operations and pasture grazing. Beaver Creek has two locations added on the 2022 303(d) list for E. Coli.

The City of Dothan has <u>not</u> been taking samples at Cedar Creek since the source of its impairment is atmospheric deposition of Mercury.

City of Dothan has been taking quarterly samples at Cypress Creek to monitor the CBOD and NBOD. The City will monitor Limestone, Cooper Creek, and two Beaver Creek locations for E. coli semi-annually. See Appendix C in the SWMP for monitoring locations.
Omussee Creek is on the Draft 2024 303(d) list for E. Coli. Monitoring will begin semi-annually on this section when the list is finalized.

All stream monitoring reports from the previous year shall be submitted with the annual report. Any changes to the frequency of the monitoring shall be documented on the upcoming annual report.

Additional Monitoring:

Any additional stream monitoring due to illicit discharges, or for any other reason, shall follow the same sampling procedure. If the samples are taken from the above referenced streams the data shall be incorporated with the quarterly monitoring data.

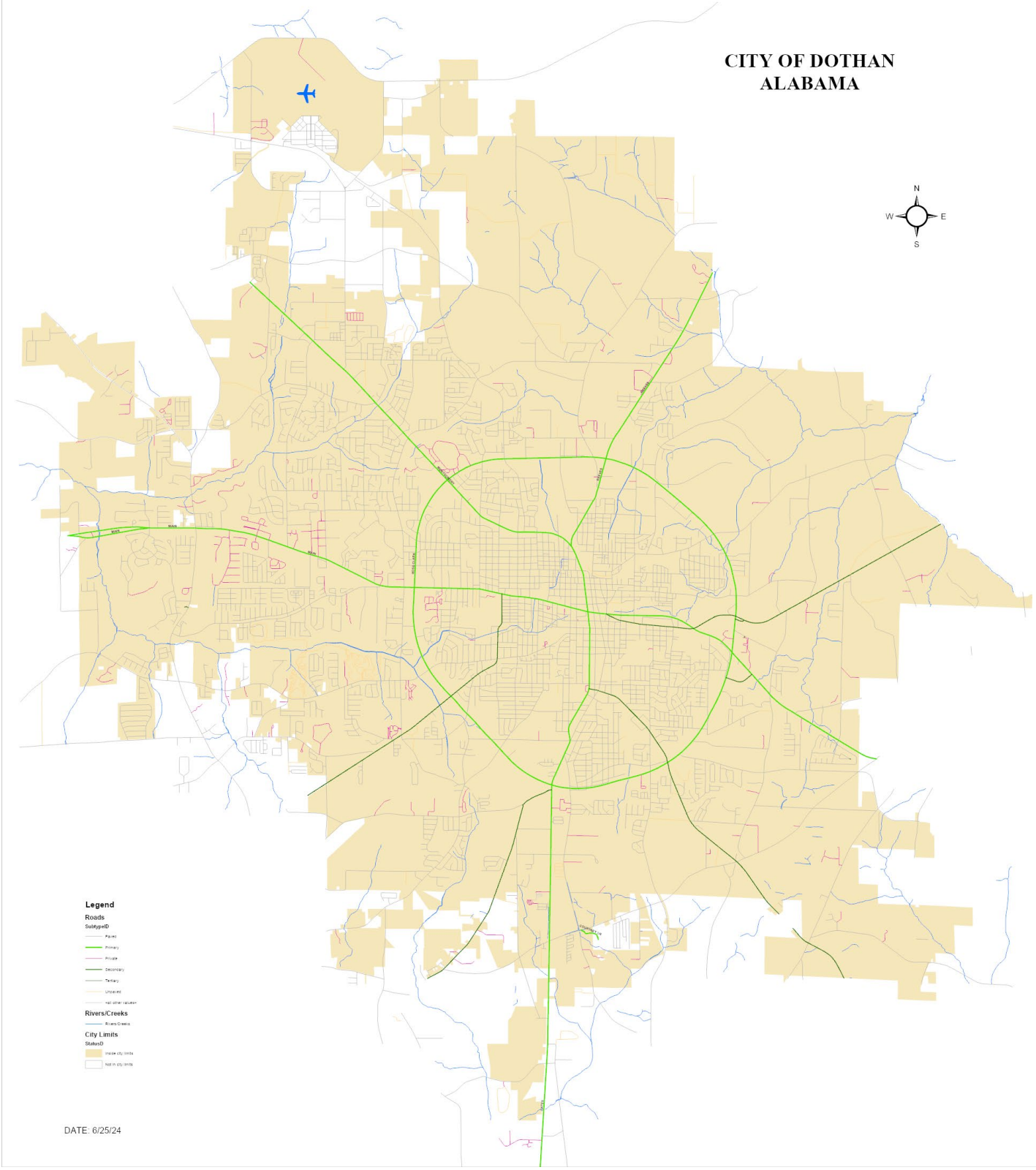
Measurable Goals: See Appendix C for monitoring reports of the data collected throughout the 2024-2025 reporting year.

Responsible Departments: Public Works Department and Dothan Utilities

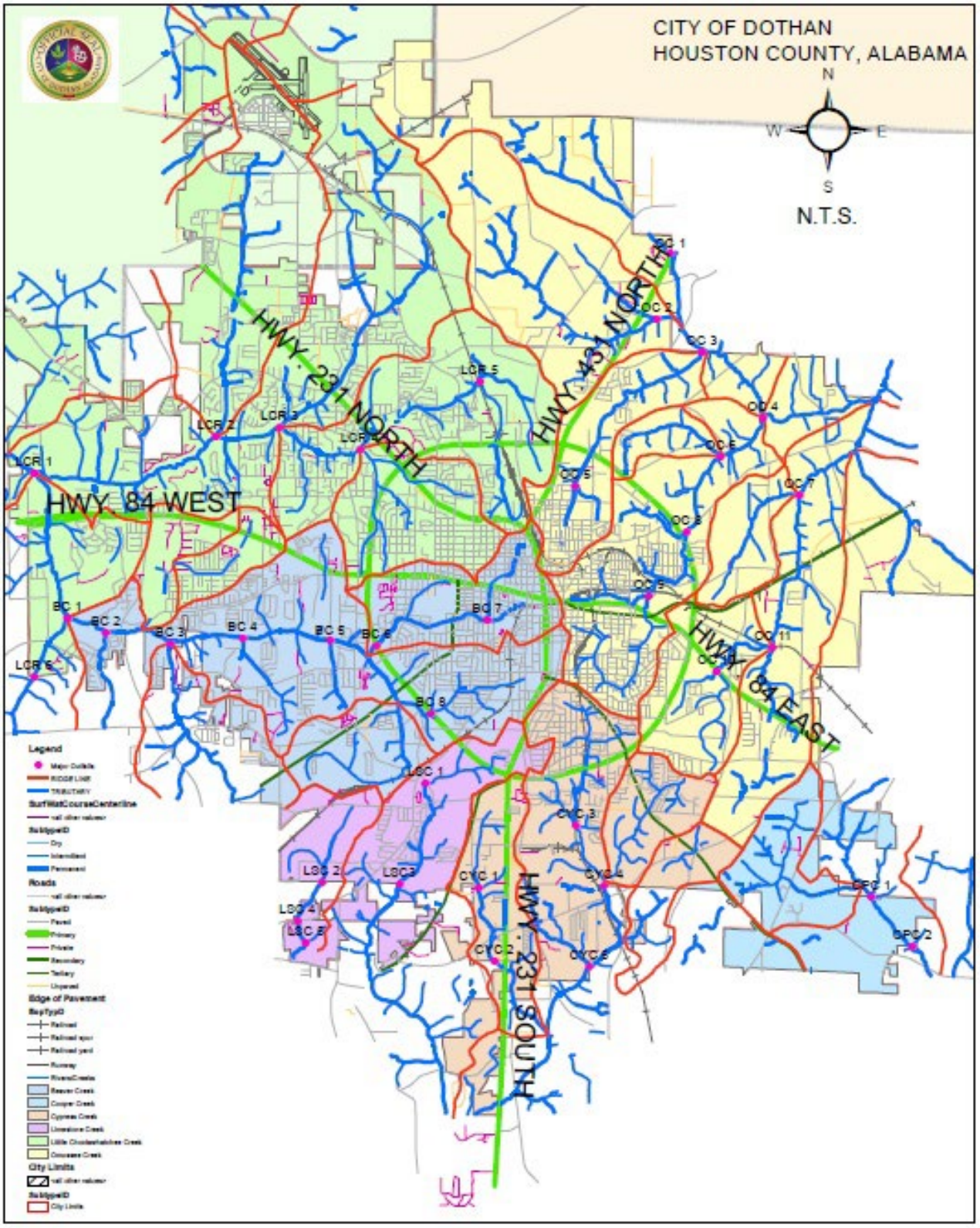
ANNUAL REPORT APPENDIX

Appendix A: City Map

CITY OF DOTHAN
ALABAMA



Appendix B: Dry Weather Monitoring Map


CITY OF DOTHAN
HOUSTON COUNTY, ALABAMA
N
W
E
S
N.T.S.
HWY. 84 WEST
HWY. 231 NORTH
HWY. 431 NORTH
HWY. 84 EAST
HWY. 231 SOUTH
LCR 1
LCR 2
LCR 3
LCR 4
LCR 5
LCR 6
BC 1
BC 2
BC 3
BC 4
BC 5
BC 6
BC 7
BC 8
OC 1
OC 2
OC 3
OC 4
OC 5
OC 6
OC 7
OC 8
OC 9
OC 10
OC 11
LSC 1
LSC 2
LSC 3
LSC 4
LSC 5
CYC 1
CYC 2
CYC 3
CYC 4
CYC 5
CPC 1
CPC 2
Legend
Roads
Edge of Pavement
City Limits

Appendix C: Monitoring Report

BEAVER CREEK
303 (d) LIST SAMPLING POINT



0 500 1000 Feet

N

DWG NAME: LIMESTONE AND COOPER CREEK LOCATIONS.DWG

BEAVER CREEK
303 (d) LIST SAMPLING POINT



0 500 1000 Feet

N

DWG NAME: LIMESTONE AND COOPER CREEK LOCATIONS.DWG

Cypress Creek: Old Cypress WWTP



Cypress Creek: U.S. Hwy. 231 South



LIMESTONE CREEK
303 (d) LIST SAMPLING POINT



0 500 1000 Feet

N

DWG NAME: LIMESTONE AND COOPER CREEK LOCATIONS.DWG

DRY WEATHER SCREENING (2025 - 2031)

OBJECTID *	Major Outfalls	Label	Basin	Date Previously Inspected	Previous Inspection Period	New Inspection Period	Date Inspected
15	Point	LSC 1	Limestone Creek	2/26/2019	2021-2022 (2025-2026)	2025 - 2026 (2030 - 2031)	
28	Point	OC 2	Omussee Creek	2/26/2019	2021-2022 (2025-2026)	2025 - 2026 (2030 - 2031)	
29	Point	OC 3	Omussee Creek	2/26/2019	2021-2022 (2025-2026)	2025 - 2026 (2030 - 2031)	
34	Point	OC 8	Omussee Creek	2/26/2019	2021-2022	2026 - 2027 (2030 - 2031)	
5	Point	LCR 5	Little Choctawhatchee River	2/21/2020	2021-2022	2026 - 2027 (2030 - 2031)	
11	Point	BC 5	Beaver Creek	2/21/2020	2021-2022	2026 - 2027 (2030 - 2031)	
21	Point	CYC 2	Cypress Creek	2/21/2020	2021-2022	2026 - 2027	
27	Point	OC 1	Omussee Creek	2/21/2020	2021-2022	2026 - 2027	
4	Point	LCR 4	Little Choctawhatchee River	2/9/2021	2022-2023	2026 - 2027	
18	Point	LSC 4	Limestone Creek	2/26/2021	2022-2023	2026 - 2027	
1	Point	LCR 1	Little Choctawhatchee River	8/5/2021	2022-2023	2026 - 2027	
2	Point	LCR 2	Little Choctawhatchee River	8/5/2021	2022-2023	2027 - 2028	
3	Point	LCR 3	Little Choctawhatchee River	8/6/2021	2022-2023	2027 - 2028	
6	Point	LCR 6	Little Choctawhatchee River	8/6/2021	2022-2023	2027 - 2028	
23	Point	CYC 4	Cypress Creek	8/6/2021	2022-2023	2027 - 2028	
24	Point	CYC 5	Cypress Creek	8/9/2021	2022-2023	2027 - 2028	
25	Point	CPC 1	Cooper Creek	8/10/2021	2023-2024	2027 - 2028	
26	Point	CPC 2	Cooper Creek	8/10/2021	2023-2024	2027 - 2028	
30	Point	OC 4	Omussee Creek	8/10/2021	2023-2024	2027 - 2028	
32	Point	OC 6	Omussee Creek	8/10/2021	2023-2024	2028 - 2029	
33	Point	OC 7	Omussee Creek	8/10/2021	2023-2024	2028 - 2029	
35	Point	OC 9	Omussee Creek	8/10/2021	2023-2024	2028 - 2029	
37	Point	OC 11	Omussee Creek	8/10/2021	2023-2024	2028 - 2029	
16	Point	LSC 2	Limestone Creek	8/23/2021	2023-2024	2028 - 2029	
17	Point	LSC3	Limestone Creek	8/23/2021	2024-2025	2028 - 2029	
19	Point	LSC 5	Limestone Creek	8/23/2021	2024-2025	2028 - 2029	
20	Point	CYC 1	Cypress Creek	8/23/2021	2024-2025	2028 - 2029	
9	Point	BC 3	Beaver Creek	8/25/2021	2024-2025	2029 - 2030	
10	Point	BC 4	Beaver Creek	8/25/2021	2024-2025	2030 - 2030	
22	Point	CYC 3	Cypress Creek	8/25/2021	2024-2025	2031 - 2030	
7	Point	BC 1	Beaver Creek	9/9/2021	2024-2025	2032 - 2030	
8	Point	BC 2	Beaver Creek	9/9/2021	2024-2025	2033 - 2030	
36	Point	OC 10	Omussee Creek	11-13-17, 2/21/2020	2021-2022 (2025-2026)	2034 - 2030	
12	Point	BC 6	Beaver Creek	11-13-17, 2/9/2021	2021-2022 (2025-2026)	2035 - 2030	
14	Point	BC 8	Beaver Creek	11-13-17, 2/9/2021	2021-2022 (2025-2026)	2036 - 2030	
31	Point	OC 5	Omussee Creek	11-13-17, 2/9/2021	2021-2022 (2025-2026)	2030 - 2031	
13	Point	BC 7	Beaver Creek	11-3-17, 2/9/2021	2021-2022 (2025-2026)	2030 - 2031	

City of Dothan

Dry Weather Screening Report

Date: 1-28-25

Time: 9:40 am

Outfall Number: Exc 3

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening: _____

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☑ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall? N/A

If illicit discharge is present was the source found? ☐ YES ☑ NO

*****Take Pictures of all suspected Illicit discharges and attach to report*****

Additional Comments:

Looks Good

Mark Powers
Inspector

City of Dothan

Standard Operating Procedure (SOP)
Dry Weather Screening – Public Works Department

City of Dothan Public Works department inspects/screens fifteen (15) percent of all known major stormwater outfalls within the MS4 area on an annual basis. Within five (5) years of the initial screening all known outfalls shall be inspected. The following procedure should be used at a minimum to determine if there are any non-stormwater discharges within the MS4.

Outfall Inspection

1. Do not inspect any outfall during or within three (3) days of any rain event.
2. Safely enter the location of the outfall. If this is the first inspection of the outfall and it cannot be accessed safely, find the nearest location (upstream or downstream) where the drainage ditch can be accessed safely. Document this change in location on the dry weather screening report.
3. Take a picture of the outfall
4. Complete Dry Weather Screening Form
5. If there is any trace of an illicit discharge, follow signs upstream to the source if possible (take pictures along the way). If it is not possible to find the source, try to determine the source based on the illicit discharge.
6. Monitoring samples may be required to determine if the illicit discharge is dangerous.
7. If the source cannot be determined, document, contact Engineering Services, and increase the screening frequency.
8. If the source is found, notify the owner/contractor/renter and engineering services.
9. Continue follow up inspections at this location until the illicit discharge is eliminated.



City of Dothan

Dry Weather Screening Report

Date: 1-28-25

Time: 9:10 am

Outfall Number: BC 2

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening: _____

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☐ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall? N/A

If illicit discharge is present was the source found? ☐ YES ☑ NO

*****Take Pictures of all suspected illicit discharges and attach to report*****

Additional Comments: Looks good

Mack Powers
Inspector

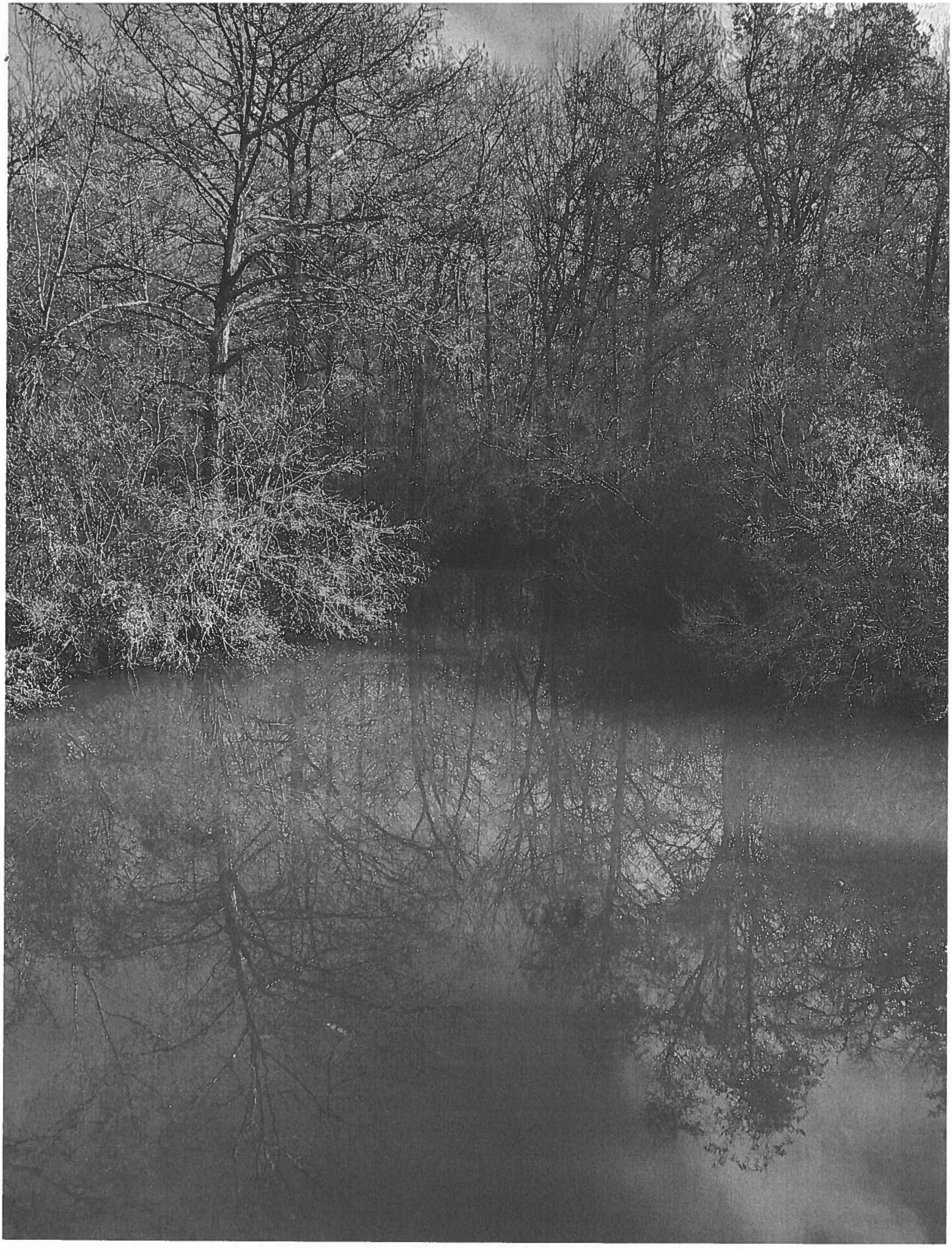
City of Dothan

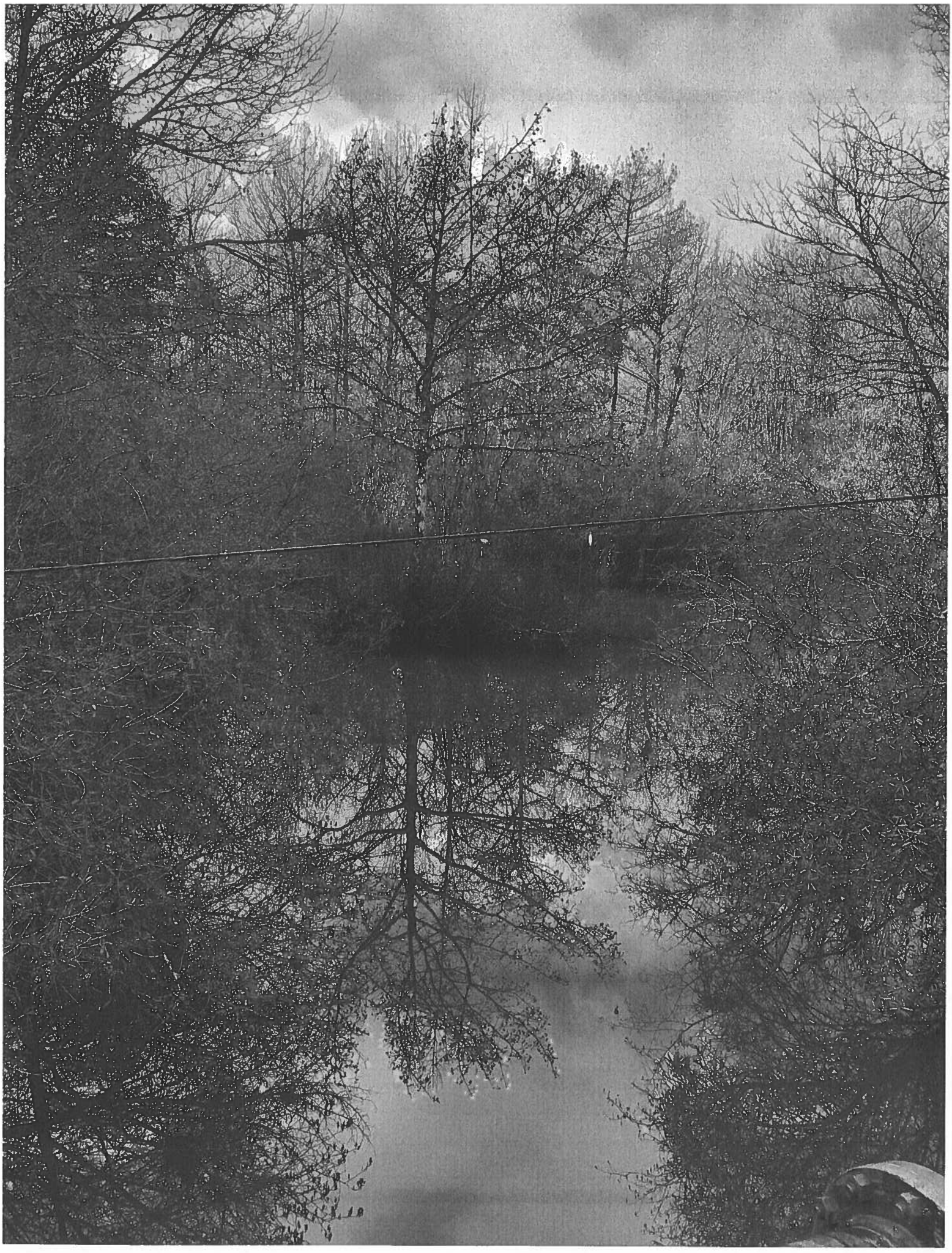
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Dry Weather Screening – Public Works Department

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6. Monitoring samples may be required to determine if the illicit discharge is dangerous.
7. If the source cannot be determined, document, contact Engineering Services, and increase the screening frequency.
8. If the source is found, notify the owner/contractor/renter and engineering services.
9. Continue follow up inspections at this location until the illicit discharge is eliminated.





City of Dothan

Dry Weather Screening Report

Date: 1-28-25

Time: 8:45 am

Outfall Number: 10 C1

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening: _____

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☑ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall? N/A

If illicit discharge is present was the source found? ☐ YES ☑ NO

*****Take Pictures of all suspected Illicit discharges and attach to report*****

Additional Comments:

looks good

Mark Power
Inspector

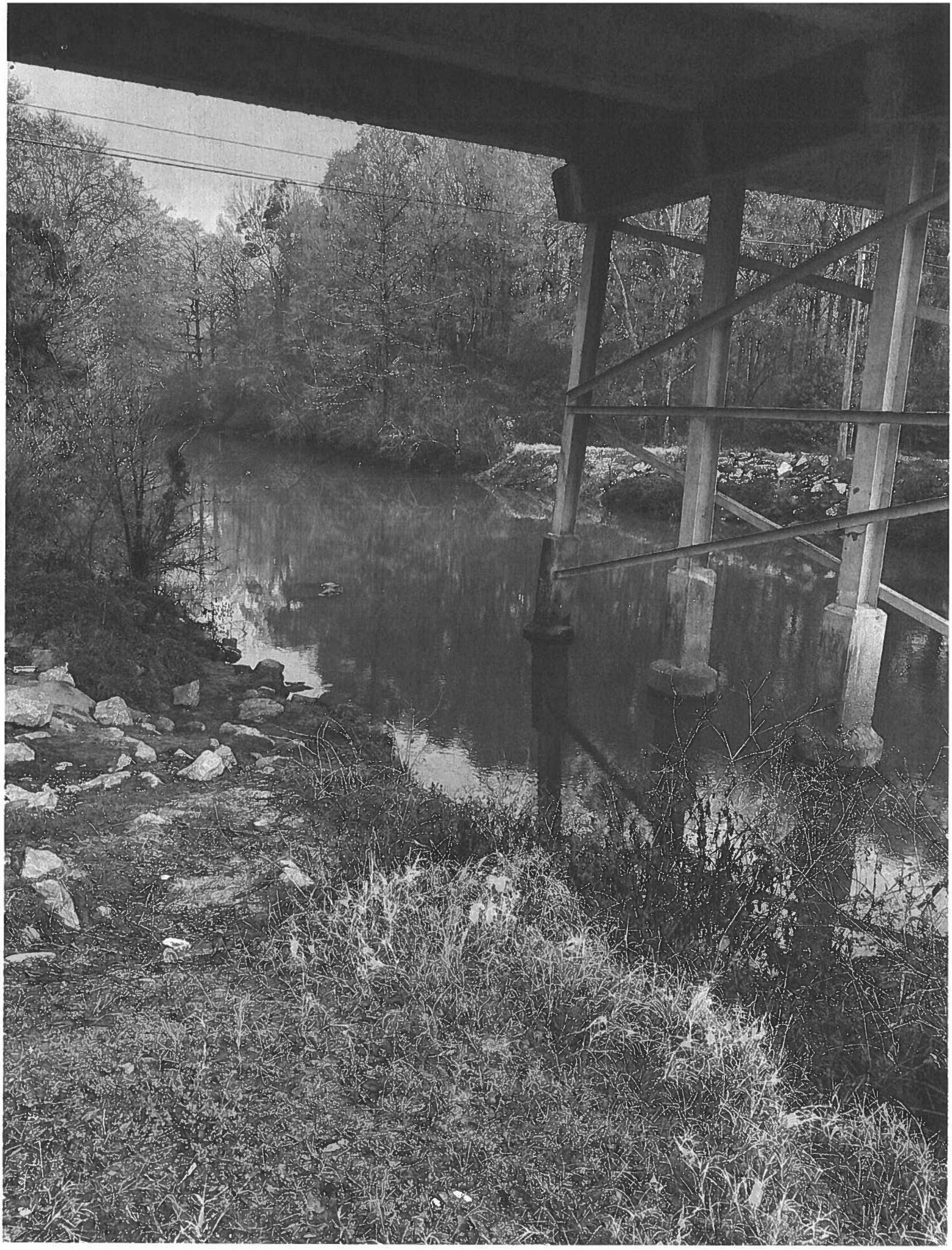
City of Dothan

Standard Operating Procedure (SOP)
Dry Weather Screening – Public Works Department

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8. If the source is found, notify the owner/contractor/renter and engineering services.
9. Continue follow up inspections at this location until the illicit discharge is eliminated.



City of Dothan

Dry Weather Screening Report

Date: 1-28-25

Time: 6:40 am

Outfall Number: BC 3

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening: _____

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☑ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall?

N/A

If illicit discharge is present was the source found? ☐ YES ☑ NO

*****Take Pictures of all suspected Illicit discharges and attach to report*****

Additional Comments:

Looks good

Mark Pow

Inspector

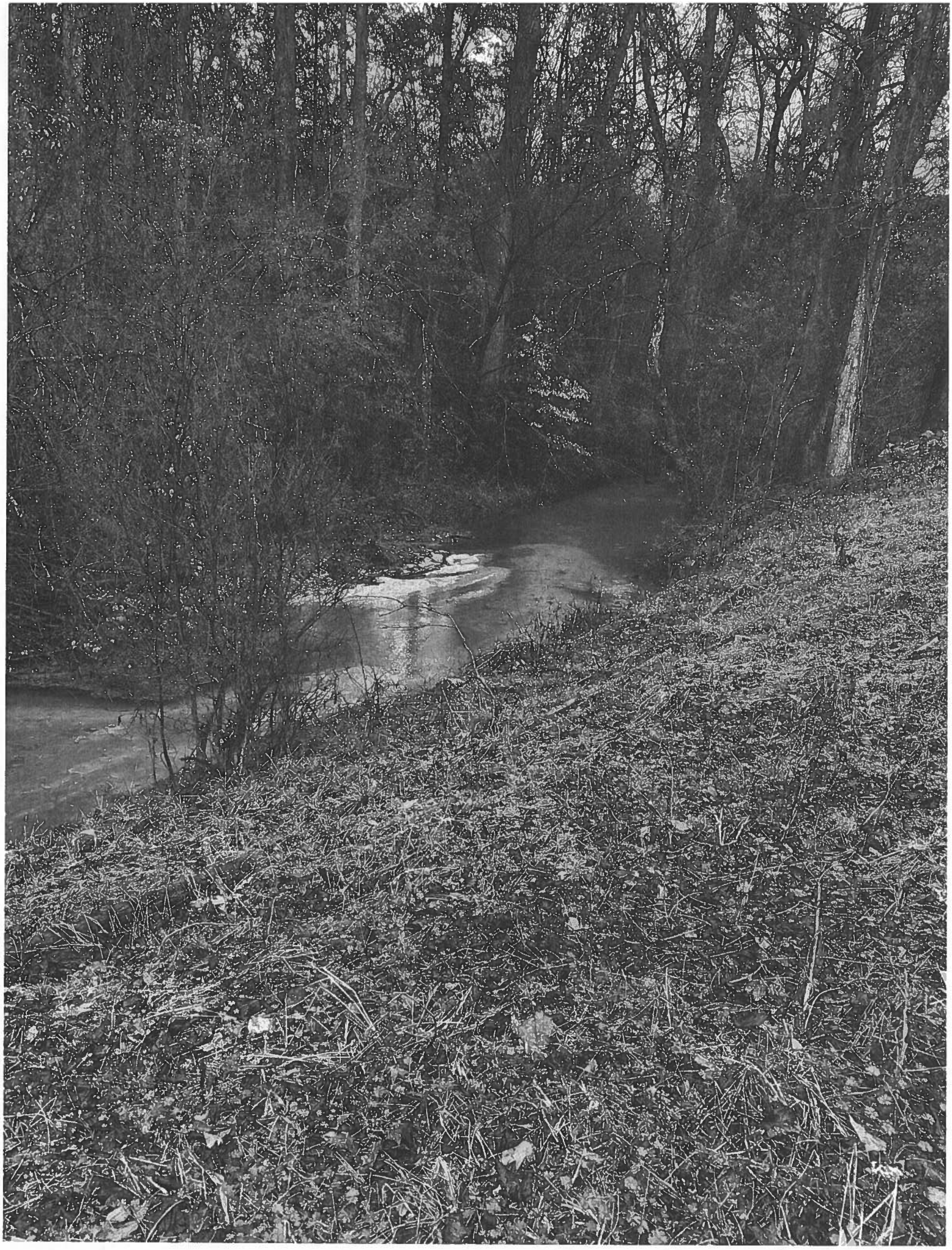
City of Dothan

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Dry Weather Screening – Public Works Department

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9. Continue follow up inspections at this location until the illicit discharge is eliminated.



City of Dothan

Dry Weather Screening Report

Date: 1-27-25

Time: 12:45 pm

Outfall Number: CYC1

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening:_____

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☑ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall? N/A

If illicit discharge is present was the source found? ☐ YES ☐ NO

*****Take Pictures of all suspected illicit discharges and attach to report*****

Additional Comments:

Looks good

Mark Powers
Inspector

City of Dothan

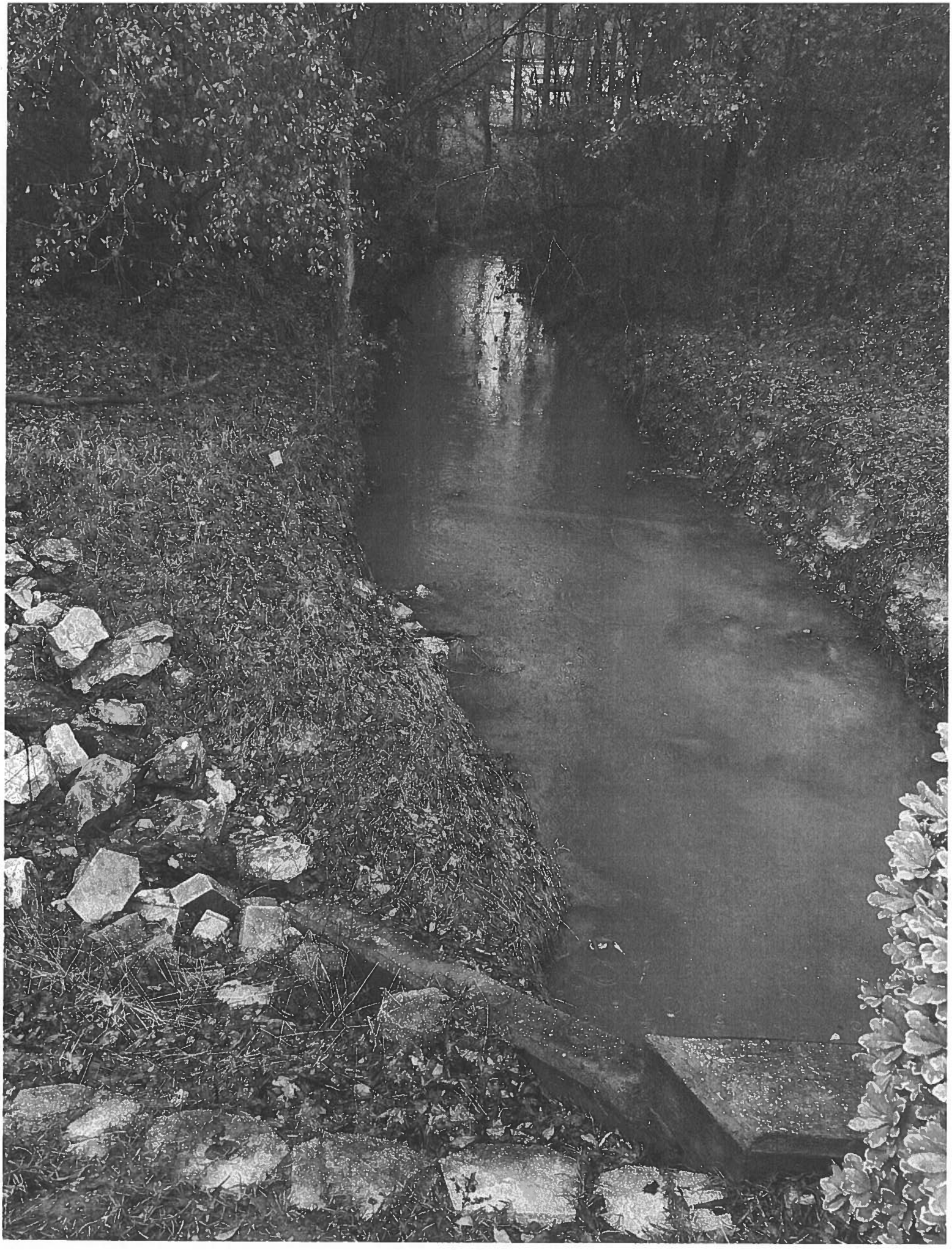
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Dry Weather Screening – Public Works Department

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9. Continue follow up inspections at this location until the illicit discharge is eliminated.





City of Dothan

Dry Weather Screening Report

Date: 1-29-25

Time: 6:20 am

Outfall Number: BC4

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening: _____

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☑ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall? N/A

If illicit discharge is present was the source found? ☐ YES ☑ NO

*****Take Pictures of all suspected illicit discharges and attach to report*****

Additional Comments:

Looks good

Mark Powers
Inspector

City of Dothan

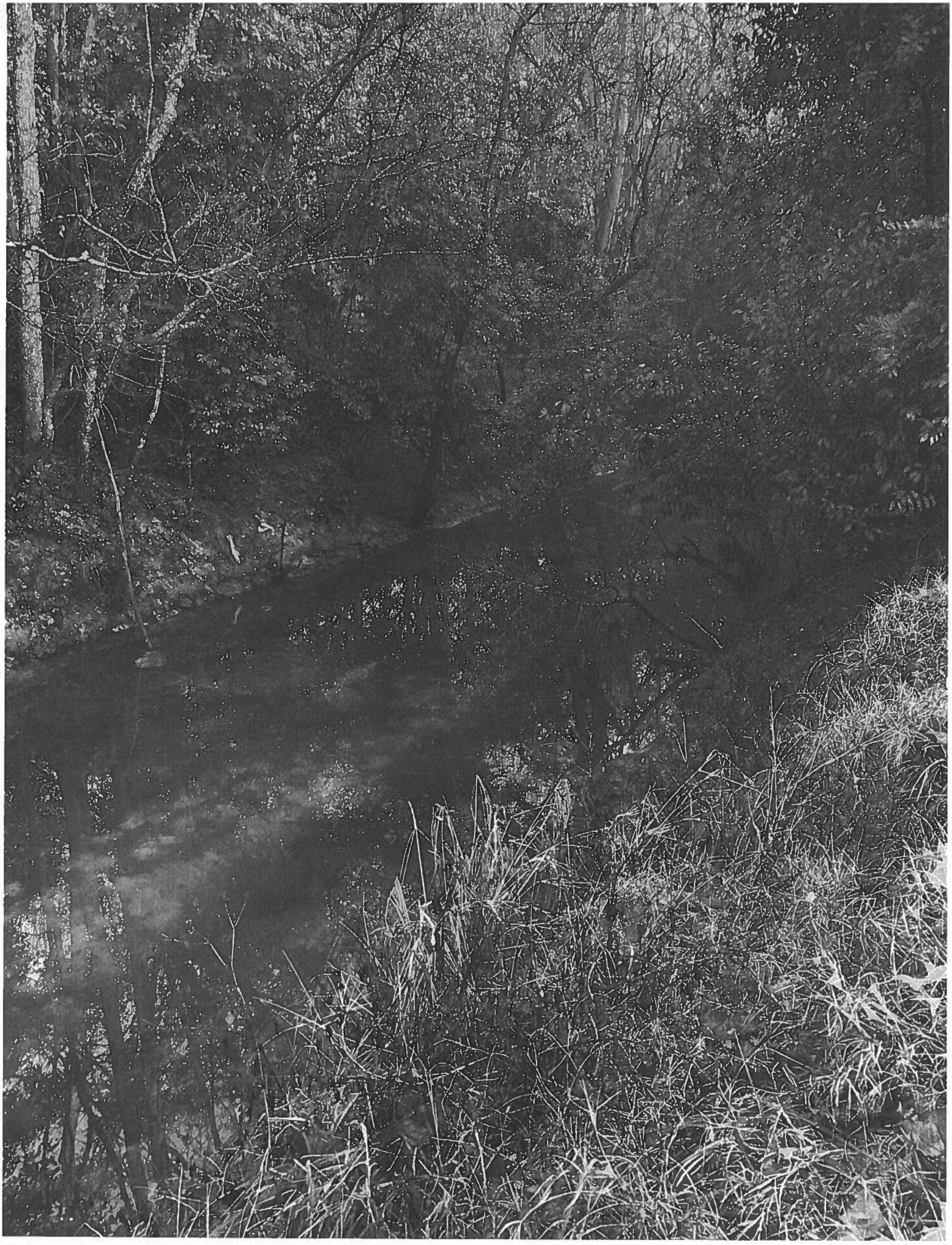
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9. Continue follow up inspections at this location until the illicit discharge is eliminated.





City of Dothan

Dry Weather Screening Report

Date: 1-27-25

Time: 9:50 AM

Outfall Number: LSC3

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening:_____

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☑ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall? N/A

If illicit discharge is present was the source found? ☐ YES ☑ NO

*****Take Pictures of all suspected illicit discharges and attach to report*****

Additional Comments:

Looks good

Mark Powers

Inspector

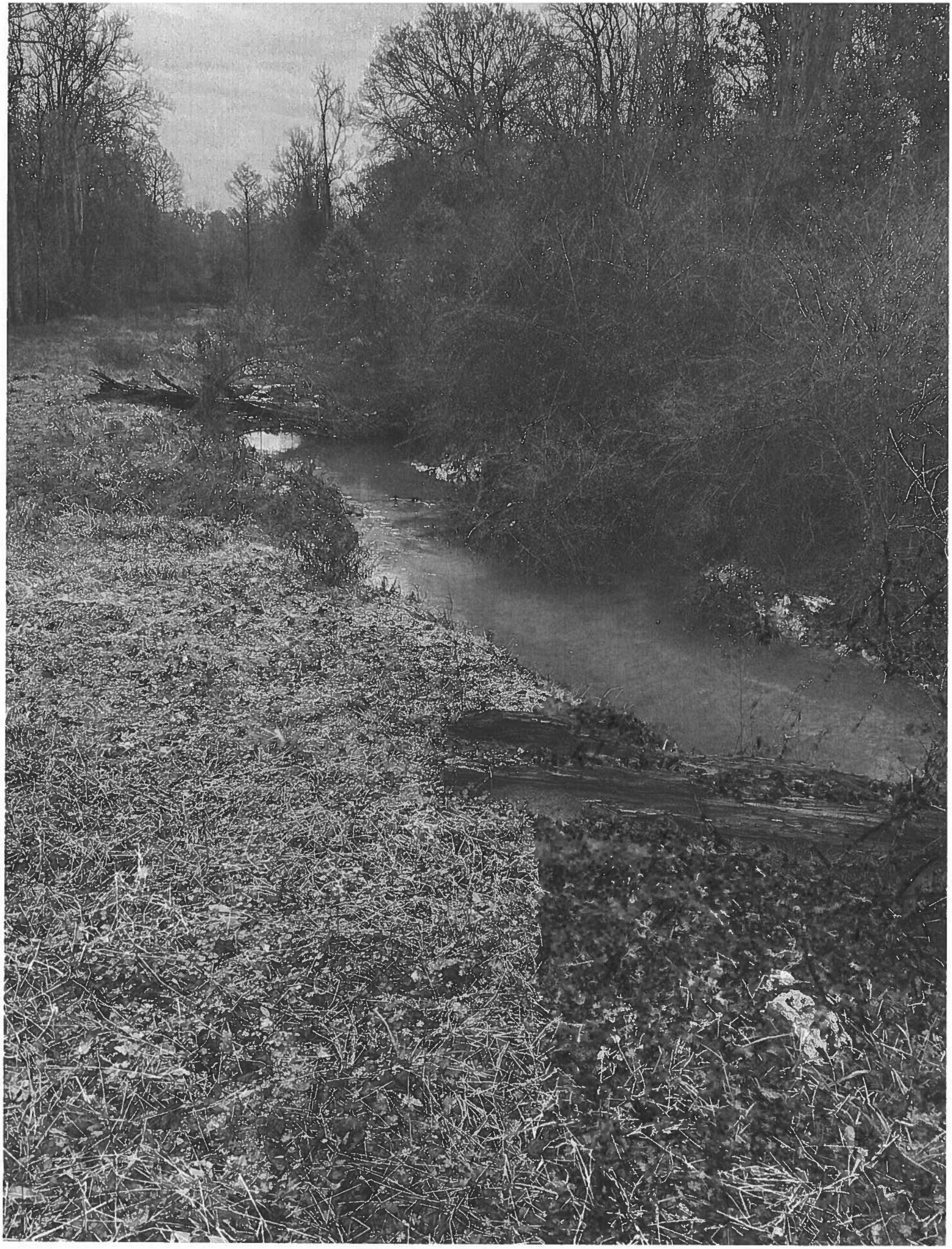
City of Dothan

Standard Operating Procedure (SOP)
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City of Dothan

Dry Weather Screening Report

Date: 1-27-25

Time: 10:10 AM

Outfall Number: LSC 5

Inspection Type: . ☑ Initial ☐ Follow Up

Was the location shown on the map safely access? . ☑ YES ☐ NO

If No, provide location of the dry weather screening: N/A

Is there water in the Drainage Ditch? ☑ YES ☐ NO

If yes, is it ☑ Flowing or ☐ Stagnant

*****Take Pictures of the Existing outfall and attach to report*****

Is there any debris or litter around outfall? ☐ YES ☑ NO

If water is present is it discolored? ☐ YES ☑ NO

If water is present is there an odor? ☐ YES ☑ NO

Is there any other indication of a possible illicit discharge coming from this outfall? N/A

If illicit discharge is present was the source found? ☐ YES ☐ NO

*****Take Pictures of all suspected Illicit discharges and attach to report*****

Additional Comments:

Looks good

Mark Powers
Inspector

City of Dothan

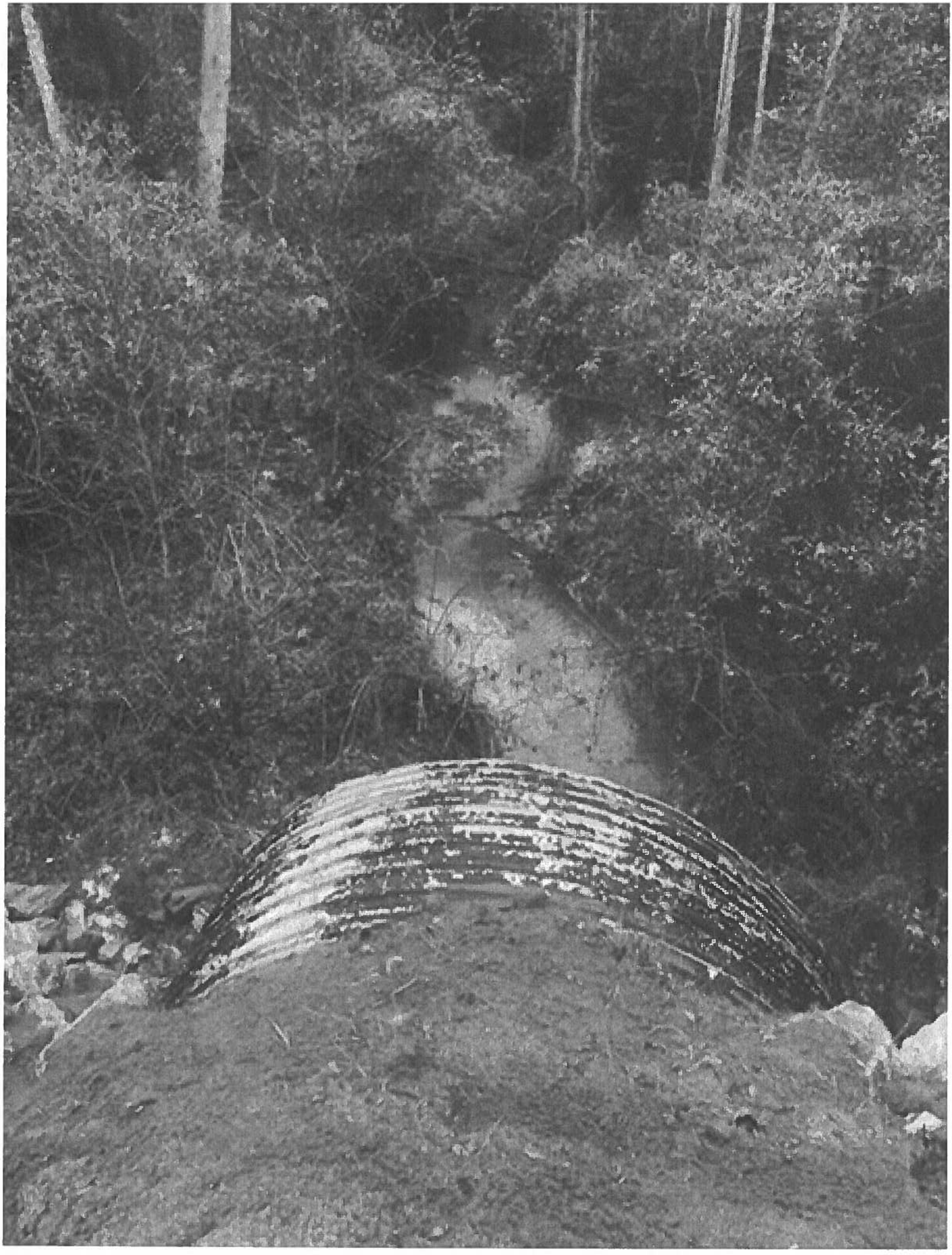
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PO Box 837
Dothan, AL 36302
Phone: (334) 793-4700
Hours: Mon - Thu 7 - 5
Fri 7 - 12

Certificate of Analysis

Dothan Public Works Dept.
126 N. St. Andrews St
Dothan, AL 36303

Project Beaver Crk at Brannon Stand
Date Received 1/7/2025
Date Approved 1/16/2025
Date Reported 1/16/2025

364488-01 **Beaver Crk at Brannon Stand / Grab / Surface Water** Sampled: 01/07/25 11:51

Test	Result	Units	Method	Qualifiers	Date	Initials
NBOD	<2.00	mg/L	Calculation		01/08/25 11:48	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		01/08/25 11:45	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		01/08/25 11:48	SSD
Dissolved Oxygen	9.22	mg/l	Field Determinatio		01/07/25 11:50	
pH	7.06	S.U.	Field Determinatio		01/07/25 11:50	
Temperature	11.0	C	Field Determinatio		01/07/25 11:50	

Approved By

Lyn Buntin
Environmental Project Manager

Cityof Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time
Sample Collector	Mark Powers	1-7-25	11:50
Sample Collector Relinquished	Mark P	1-7-25	1:35 PM
Received By		1-7-25	1335
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody	X		

Sample Field Parameters

Temp.(°c) 11.0°C Date. 1/7/25 Time 11:50am Int. RH

pH (s.u.) 7.06 Int. RH

D.O.(mg/l) 9.22 Date. 1/7/25 Time 11:50am Int. RH

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 1/07/25 Time 8:12am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Collection Lab.	Sample Temp. °C	Test Parameters: $CBOD_5$	BOD_5	nBOD	TKN	ECOLI			
Beaver Creek At S. Brannon Stand Road Bridge	Grab	1/2 Gallon	Iced	1/07/25	11:51 am		11.7°C	X	X	X					
Beaver Creek At S. Brannon Stand Road Bridge	Grab	500 mL	H_2SO_4												
Beaver Creek At S. Brannon Stand Road Bridge	Grab	100ml	Iced									X			

304488-1

pH Meter Calibration (Date: 1/07/25) Time(8:18am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (1/7/25) Collection Time (11:50am)

Analysis Date (1/7/25) **Analysis Time (11:50am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
126 N. St. Andrews St
Dothan, AL 36303

Project Omussee Creek
Date Received 1/7/2025
Date Approved 1/16/2025
Date Reported 1/16/2025

364489-01 **Omussee Creek at WWTP / Grab / Surface Water** Sampled: 01/07/25 09:13

Test	Result	Units	Method	Qualifiers	Date	Initials
NBOD	<2.00	mg/L	Calculation		01/08/25 11:55	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		01/08/25 11:53	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		01/08/25 11:55	SSD
Dissolved Oxygen	10.04	mg/l	Field Determinatio		01/07/25 9:13	
pH	8.00	S.U.	Field Determinatio		01/07/25 9:13	
Temperature	10.0	C	Field Determinatio		01/07/25 9:13	

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Omussee Creek

Custody Transfer	Signature	Date	Time
Sample Collector	Mark Powers	1-7-25	8:18am
Sample Collector Relinquished	Mark Powers	1-7-25	1:35pm
Received By	Allen Calvert	1-7-25	1335
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody	X		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 10.0°C Date. 1/7/25 Time 9:13am Int. RH	Date 1/7/25 Time 8:12am Int. RH	
pH (s.u.) 8.00 Int. RH		
D.O.(mg/l) 10.04 Date. 1/7/25 Time 9:13am Int. RH		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD5	BOD5	nBOD	TKN	ECOLI
Omussee Creek at WWTP	Grab	1/2 Gallon	Iced	1/07/25	9:13 am	11.7°C	X	X	X		
Omussee Creek at WWTP	Grab	100ml	Iced								X

3044989-1

pH Meter Calibration (Date: 1/7/25 8:14am) Time(8:18am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (1/7/25) Collection Time (9:12am)

Analysis Date (1/7/25) **Analysis Time (9:13am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cooper Creek
Date Received 1/7/2025
Date Approved 1/16/2025
Date Reported 1/16/2025

364490-01 **Cooper Creek / Grab / Surface Water** Sampled: 01/07/25 09:32

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	8.3	C	Field Determinatio		01/07/25 9:35	
pH	7.81	S.U.	Field Determinatio		01/07/25 9:32	
Dissolved Oxygen	8.25	mg/l	Field Determinatio		01/07/25 9:35	
NBOD	<2.00	mg/L	Calculation		01/08/25 12:02	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		01/08/25 12:00	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		01/08/25 12:02	SSD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cooper Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	Mark Powers	1-7-25	9:35am	Within Holding Time	X		
Sample Collector Relinquished	Mark B	1-7-25	1:36pm	Preserved Correctly	X		
Received By	[signature]	1-7-25	1336	Sufficient Volume	X		
Relinquished By				Container Leaking		X	
Received By				Correct Container	X		
Relinquished By				Label Agrees w/Chain of Custody	X		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 8.3°C Date. 1/7/25 Time 9:35am Int. RH	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.81 Int. RH	Date 1/7/25 Time 8:12am Int. RH	
D.O.(mg/l) 8.25 Date. 1/7/25 Time 9:35am Int. RH		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_6$	BOD_6	nBOD	TKN	ECOLI			
Cooper Creek At Eddins Road	Grab	1/2 Gallon	Iced	1/7/25	9:32 am	11.7°C	x	x	x					
Cooper Creek	Grab	100ml	Iced								x			

pH Meter Calibration (Date: 1/7/25) Time (8:12am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (1/7/25) Collection Time (9:32am)

Analysis Date (1/7/25) **Analysis Time (9:32am)

** Within 15 minutes of collection time.

1-00440-1

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Certificate of Analysis

Dothan Public Works Dept.
126 N. St. Andrews St
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Project Cypress Creek at Old WWTP
Date Received 1/7/2025
Date Approved 1/16/2025
Date Reported 1/16/2025

364491-01 **Cypress Creek at Old WWTP Bridge / Grab / Surface Water** Sampled: 01/07/25 09:48

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	7.9	C	Field Determinatio		01/07/25 9:51	
pH	7.30	S.U.	Field Determinatio		01/07/25 9:48	
Dissolved Oxygen	9.57	mg/l	Field Determinatio		01/07/25 9:51	
NBOD	<2.00	mg/L	Calculation		01/08/25 12:09	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		01/08/25 12:06	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		01/08/25 12:09	SSD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time
Sample Collector	Mark Powers	1-7-25	9:51
Sample Collector Relinquished	Mark Powers	1-7-25	1:36 pm
Received By	[signature]	1-7-25	1336
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody	X		

Sample Field Parameters

Temp.(°c) 7.9°C Date. 1/7/25 Time 9:51am Int. RH

pH (s.u.) 7.30 Int. RH

D.O.(mg/l) 9:57 Date. 1/7/25 Time 9:51am Int. RH

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 1/7/25 Time 8:12am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_5$	BOD_5	nBOD	TKN
Cypress Creek At Old WWTP Bridge	Grab	1/2 Gallon	Iced	1/7/25	9:48 am	11.7C	X	X	X	
Cypress Creek At Old WWTP Bridge	Grab	500 mL	H_2SO_4							X

36491-1

pH Meter Calibration (Date: 1/7/25) Time(8:14am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (1/7/25) Collection Time (9:48 am)

Analysis Date (1/7/25) **Analysis Time (9:48am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cypress Creek at 231 South
Date Received 1/7/2025
Date Approved 1/16/2025
Date Reported 1/16/2025

364492-01 **Cypress Creek at 231 South / Grab / Surface Water** Sampled: 01/07/25 10:22

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	8.8	C	Field Determinatio		01/07/25 10:26	
pH	7.58	S.U.	Field Determinatio		01/07/25 10:22	
Dissolved Oxygen	10.39	mg/l	Field Determinatio		01/07/25 10:29	
NBOD	<2.00	mg/L	Calculation		01/08/25 12:16	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		01/08/25 12:15	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		01/08/25 12:16	SSD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time
Sample Collector	Mark Powers	1-7-25	10:22 am
Sample Collector Relinquished	Mark Powers	1-7-25	1:37pm
Received By	Cath Gadney	1-7-25	1337
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody	X		

Sample Field Parameters

Temp.(°c) 8.8°C Date. 1/7/25 Time 10:26 am Int. RH

pH (s.u.) ~~7.65~~ 7.58 Int. RH

D.O.(mg/l) 10.34 Date. 1/7/25 Time 10:29am Int. RH

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 1/7/25 Time 8:12am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_6$	BOD$_6$	nBOD	TKN
Cypress Creek 231 South	Grab	1/2 Gallon	Iced	1/7/25	10:22 am	11.7°C	X	X	X	
Cypress Creek At 231 South	Grab	500 mL	H_2SO_4							X

pH Meter Calibration (Date: 1/7/25) Time(8:8am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (1/7/25) Collection Time (10:22am)

Analysis Date (1/7/25) **Analysis Time (10:22am)

** Within 15 minutes of collection time.

2044921

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Certificate of Analysis

Dothan Public Works Dept.
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Project Limestone Crk at Campbellton
Date Received 1/7/2025
Date Approved 1/16/2025
Date Reported 1/16/2025

364493-01 **Limestone Crk at Campbellton Hwy / Grab / Surface Water** Sampled: 01/07/25 10:38

Test	Result	Units	Method	Qualifiers	Date	Initials
NBOD	<2.00	mg/L	Calculation		01/08/25 12:24	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		01/08/25 12:21	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		01/08/25 12:24	SSD
Dissolved Oxygen	10.02	mg/l	Field Determinatio		01/07/25 10:40	
pH	7.66	S.U.	Field Determinatio		01/07/25 10:38	
Temperature	8.5	C	Field Determinatio		01/07/25 10:40	

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time
Sample Collector	Mark Powers		
Sample Collector Relinquished	Mark Powers	1-7-25	1:37pm
Received By	[signature]	1-7-25	13:37
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody			

Sample Field Parameters

Temp.(°c) 8.5°C Date. 1/7/25 Time 10:40am Int. RH

pH (s.u.) 7.66 Int. RH

D.O.(mg/l) 10.02 Date. 1/7/25 Time 10:40am Int. RH

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 1/7/25 Time 8:12am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_5$	BOD_5	nBOD	TKN	ECOLI			
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	1/07/25	10:38 am	11.7°C	X	X	X					
Limestone Creek	Grab	100ml	Iced								X			

3044493-1

pH Meter Calibration (Date: 1/7/25) Time(8:18am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (1/7/25) Collection Time (10:38 am)

Analysis Date (1/7/25) **Analysis Time (10:38 am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Crk at Honeysuckle
Date Received 1/7/2025
Date Approved 1/16/2025
Date Reported 1/16/2025

364494-01 **Beaver Crk at Honeysuckle / Grab / Surface Water** Sampled: 01/07/25 11:31

Test	Result	Units	Method	Qualifiers	Date	Initials
NBOD	<2.00	mg/L	Calculation		01/08/25 12:32	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		01/08/25 12:32	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		01/08/25 12:29	SSD
pH	7.21	S.U.	Field Determinatio		01/07/25 11:31	
Temperature	10.8	C	Field Determinatio		01/07/25 11:31	
Dissolved Oxygen	9.54	mg/l	Field Determinatio		01/07/25 11:31	

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	Mark Powers			Within Holding Time	X		
Sample Collector Relinquished	Mark Powers	1-7-25	1:37pm	Preserved Correctly	X		
Received By	Ali Ordway	1-7-25	13:37	Sufficient Volume	X		
Relinquished By				Container Leaking		X	
Received By				Correct Container	X		
Relinquished By				Label Agrees w/Chain of Custody	X		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 10.8°C Date. 1/7/25 Time 11:31am Int. RH	Date 1/7/25 Time 8:12am Int. RH	
pH (s.u.) 7.21 Int. RH		
D.O.(mg/l) 9.54 Date. 1/7/25 Time 1131am Int. RH		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_5$	BOD_6	nBOD	TKN	ECOLI			
Beaver Creek At Honeysuckle Road Bridge	Grab	1/2 Gallon	Iced	1/07/25	11:31 am	11.7°C	X	X	X					
Beaver Creek At Honeysuckle Road Bridge	Grab	500 mL	H_2SO_4											
Beaver Creek At Honeysuckle Road Bridge	Grab	100ml	Iced								x			

30494-1

pH Meter Calibration (Date: 1/7/25) Time(8:18am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (1/7/25) Collection Time (11:31am)

Analysis Date (1/7/25) **Analysis Time (11:31 am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cypress Creek 231 S
Date Received 3/25/2024
Date Approved 4/2/2024
Date Reported 4/3/2024

361575-01 **Cypress Creek 231 S / Grab / Surface Water** Sampled: 03/25/24 09:35

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	16.3	C	Field Determinatio		03/25/24 0:00	
pH	7.44	S.U.	Field Determinatio		03/25/24 0:00	
Dissolved Oxygen	8.50	mg/l	Field Determinatio		03/25/24 0:00	
NBOD	<2.00	mg/L	Calculation		03/25/24 0:00	ES
BOD	3.09	mg/L	SM 5210 B.2011		03/25/24 12:31	SSD
CBOD	2.13	mg/l	SM 5210 B. 2011		03/25/24 12:33	SSD

Approved By

Lyn Buntin
Environmental Project Manager

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cypress Creek Old WWTP Bri
Date Received 3/25/2024
Date Approved 4/2/2024
Date Reported 4/3/2024

361576-01 **Cypress Creek Old WWTP Bridge / Grab / Surface Water** Sampled: 03/25/24 09:20

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	15.3	C	Field Determinatio		03/25/24 0:00	
pH	7.25	S.U.	Field Determinatio		03/25/24 0:00	
Dissolved Oxygen	8.04	mg/l	Field Determinatio		03/25/24 0:00	
NBOD	<2.00	mg/L	Calculation		03/25/24 0:00	ES
BOD	2.13	mg/L	SM 5210 B.2011		03/25/24 12:38	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		03/25/24 12:40	SSD

Approved By

Lyn Buntin
Environmental Project Manager

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Certificate of Analysis

Dothan Public Works Dept.
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Project Limestone Creek at Campbellto
Date Received 3/25/2024
Date Approved 4/2/2024
Date Reported 4/3/2024

361577-01 **Limestone Creek at Campbellton Hwy / Grab / Surface Water** Sampled: 03/25/24 09:50

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	16.0	C	Field Determinatio		03/25/24 0:00	
pH	7.51	S.U.	Field Determinatio		03/25/24 0:00	
Dissolved Oxygen	8.24	mg/l	Field Determinatio		03/25/24 0:00	
NBOD	<2.00	mg/L	Calculation		03/25/24 0:00	ES
BOD	2.65	mg/L	SM 5210 B.2011		03/25/24 12:45	SSD
CBOD	2.34	mg/l	SM 5210 B. 2011		03/25/24 12:46	SSD

Approved By

Lyn Buntin
Environmental Project Manager

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cooper Creek at Eddins Rd.
Date Received 3/25/2024
Date Approved 4/2/2024
Date Reported 4/3/2024

361578-01 **Limestone Creek at Campbellton Hwy / Grab / Surface Water** Sampled: 03/25/24 09:00

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	15.5	C	Field Determinatio		03/25/24 0:00	
pH	6.96	S.U.	Field Determinatio		03/25/24 0:00	
Dissolved Oxygen	9.13	mg/l	Field Determinatio		03/25/24 0:00	
NBOD	<2.00	mg/L	Calculation		03/25/24 0:00	ES
BOD	2.20	mg/L	SM 5210 B.2011		03/25/24 12:51	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		03/25/24 12:53	SSD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M. Powers		
Sample Collector Relinquished	M. Powers	3/25/24	1013
Received By	Tyler Dismuke	3/25/24	1013
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters

Temp.(°c) 16.3 Date. 3/25/24 Time 0936 Int. WE

pH (s.u.) 7.44 Int. WE

D.O.(mg/l) 8.50 Date. 3/25/24 Time 0936 Int. WE

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 3/25/24 Time 0713 Int. WE

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters ✓ CBOD$_5$	BOD$_5$	nBOD	TKN			SSC	
Cypress Creek 231 South	Grab	1/2 Gallon	Iced	3-25-24	0935	16.1 °C	X	X	X			361575-1		
Cypress Creek At 231 South	Grab	500 mL	H_2SO_4							X		361575-1		

pH Meter Calibration (Date: 3/25/24) Time (0716) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.00

*Ensure all buffers are within expiration dates.

Collection Date (3/25/24) Collection Time (0935)

Analysis Date (3/25/24) **Analysis Time (0936)

** Within 15 minutes of collection time.

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. Powers			Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	3/25/24	1013	Preserved Correctly	✓		
Received By	Lyle Dematti	3/25/24	1013	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 15.3 Date 3/25/24 Time 0920 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.25 Int. WE	Date 3/25/24 Time 0713 Int. WE	
D.O.(mg/l) 8.04 Date 3/25/24 Time 0920 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters ✓ ✓ CBOD$_5$	BOD$_5$	nBOD	TKN				
Cypress Creek At Old WWTP Bridge	Grab	1/2 Gallon	Iced	3/25/24	0920	16.1°C	X	X	X			361578-1		
Cypress Creek At Old WWTP Bridge	Grab	500 mL	H_2SO_4							X				

pH Meter Calibration (Date: 3/25/24) Time (0716) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.00

*Ensure all buffers are within expiration dates.

Collection Date (3/25/24) Collection Time (0920)

Analysis Date (3/25/24) **Analysis Time (0920)

** Within 15 minutes of collection time.

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M. Powers		
Sample Collector Relinquished	M. Powers	3/25/24	1013
Received By	Tyler Dumas	3/25/24	1013
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters

Temp.(°c) 16.0 Date 3/25/24 Time 0950 Int. WE

pH (s.u.) 7.51 Int. WE

D.O.(mg/l) 8.24 Date 3/25/24 Time 0950 Int. WE

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 3/25/24 Time 0713 Int. WE

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters ✓✓ CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI		
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	3/25/24	0950	16.1°C	X	X	X			3615721	

pH Meter Calibration (Date: 3/25/24) Time (0716) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.00

*Ensure all buffers are within expiration dates.

Collection Date (3/25/24) Collection Time (0950)

Analysis Date (3/25/24) **Analysis Time (0950)

** Within 15 minutes of collection time.

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cooper Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. POWERS			Within Holding Time	✓		
Sample Collector Relinquished	M. POWERS	3/25/24	1013	Preserved Correctly	✓		
Received By	[signature]	3/25/24	1013	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 15.5 Date. 3/25/24 Time 0902 Int. WE	Date 3/25/24 Time 0713 Int. WE	
pH (s.u.) 6.96 Int. WE		
D.O.(mg/l) 8.13 Date. 3/25/24 Time 0902 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters ✓ ✓ CBOD5	BOD5	nBOD	TKN	ECOLI			
Cooper Creek At Eddins Road	Grab	1/2 Gallon	Iced	3/25/24	0900	16.1 °C	x	x	x				361578-1	

pH Meter Calibration (Date: 3/25/24) Time(0716) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.00

*Ensure all buffers are within expiration dates.

Collection Date (3/25/24) Collection Time (0900)

Analysis Date (3/25/24) **Analysis Time (0902)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Limestone Creek at Campbellto
Date Received 7/22/2024
Date Approved 7/30/2024
Date Reported 7/30/2024

362777-01 **Limestone Creek at Campbellton Hwy / Grab / Surface Water** Sampled: 07/22/24 08:47

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	25.0	C	Field Determinatio		07/22/24 8:50	
pH	7.44	S.U.	Field Determinatio		07/22/24 8:50	
Dissolved Oxygen	6.97	mg/l	Field Determinatio		07/22/24 8:50	
NBOD	<2.00	mg/L	Calculation		07/22/24 13:56	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		07/22/24 13:53	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		07/22/24 13:56	SSD

362777-02 **Limestone Creek at Campbellton Hwy / Grab / Surface Water** Sampled: 07/22/24 08:47

Test	Result	Units	Method	Qualifiers	Date	Initials
TKN	<1.00	mg/L	HACH 10242		07/24/24 7:30	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. POWERS	7-22-24	8:50	Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	7-22-24	10:40	Preserved Correctly	✓		
Received By	Macey Dochoff	7/22/24	1049	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 25.8 Date 7/22/24 Time 0850 Int. WE	Date 7/22/24 Time 0642 Int. WE	
pH (s.u.) 7.44 Int. WE		
D.O.(mg/l) 6.97 Date 7/22/24 Time 0850 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD5	BOD5	nBOD	TKN	ECOLI			
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	7/22/24	0847	21.3	X	X	X					
~~Cooper Creek~~ ↓	Grab	100ml	Iced							X	AT X	36277-1 -2		

pH Meter Calibration (Date: 7/22/24) Time(0647) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (7/22/24) Collection Time (0847)

Analysis Date (7/22/24) **Analysis Time (0850)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cypress Creek at Old WWTP
Date Received 7/22/2024
Date Approved 7/30/2024
Date Reported 7/30/2024

362778-01 **Cypress Creek at Old WWTP Bridge / Grab / Surface Water** Sampled: 07/22/24 08:15

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	24.4	C	Field Determinatio		07/22/24 8:17	
pH	7.13	S.U.	Field Determinatio		07/22/24 8:17	
Dissolved Oxygen	5.55	mg/l	Field Determinatio		07/22/24 8:17	
NBOD	<2.00	mg/L	Calculation		07/22/24 14:07	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		07/22/24 14:01	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		07/22/24 14:07	SSD

362778-02 **Cypress Creek at Old WWTP Bridge / Grab / Surface Water** Sampled: 07/22/24 08:15

Test	Result	Units	Method	Qualifiers	Date	Initials
TKN	<1.00	mg/L	HACH 10242		07/24/24 7:30	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. Powers	7-22-24	8:17	Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	7-22-24	10:49	Preserved Correctly	✓		
Received By	Maury Doch	7/22/24	1049	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 24.4 Date 7/22/24 Time 0817 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.13 Int. WE	Date 7/22/24 Time 0642 Int. WE	
D.O.(mg/l) 5.55 Date 7/22/24 Time 0817 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_5$	BOD_5	nBOD	TKN				
Cypress Creek At Old WWTP Bridge	Grab	1/2 Gallon	Iced	7/22/24	0815	21.3	X	X	X		362778-1 -2			
Cypress Creek At Old WWTP Bridge	Grab	500 mL	H_2SO_4							X				

pH Meter Calibration (Date: 7/22/24) Time(0647) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (7/22/24) Collection Time (0815)

Analysis Date (7/22/24) **Analysis Time (0817)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cypress Creek at 231 South
Date Received 7/22/2024
Date Approved 7/30/2024
Date Reported 7/30/2024

362779-01 **Cypress Creek at 231 South / Grab / Surface Water** Sampled: 07/22/24 08:32

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	25.2	C	Field Determinatio		07/22/24 8:35	
pH	7.17	S.U.	Field Determinatio		07/22/24 8:35	
Dissolved Oxygen	6.50	mg/l	Field Determinatio		07/22/24 8:35	
NBOD	<2.00	mg/L	Calculation		07/22/24 14:14	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		07/22/24 14:12	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		07/22/24 14:14	SSD

362779-02 **Cypress Creek at 231 South / Grab / Surface Water** Sampled: 07/22/24 08:32

Test	Result	Units	Method	Qualifiers	Date	Initials
TKN	<1.00	mg/L	HACH 10242		07/24/24 7:30	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. Powers	7-22-24	8:35	Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	7-22-24	10:49	Preserved Correctly	✓		
Received By	Macey Duckworth	7/22/24	1049	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 25.2 Date 7/22/24 Time 0835 Int. WE	Date 7/22/24 Time 0642 Int. WE	
pH (s.u.) 7.17 Int. WE		
D.O.(mg/l) 6.50 Date 7/22/24 Time 0835 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Collection Lab.	Sample Temp. °C	Test Parameters: $CBOD_5$	BOD_5	nBOD	TKN				
Cypress Creek 231 South	Grab	1/2 Gallon	Iced	7/22/24	0832		21.3	X	X	X			362779		-1
Cypress Creek At 231 South	Grab	500 mL	H_2SO_4								X				-2

pH Meter Calibration (Date: 7/22/24) Time(0647) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (7/22/24) Collection Time (0832)

Analysis Date (7/22/24) **Analysis Time (0835)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Omussee Creek
Date Received 7/22/2024
Date Approved 7/30/2024
Date Reported 7/30/2024

362780-01 **Omussee Creek / Grab / Surface Water** Sampled: 07/22/24 10:15

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	24.9	C	Field Determinatio		07/22/24 10:15	
pH	7.43	S.U.	Field Determinatio		07/22/24 10:15	
Dissolved Oxygen	7.27	mg/l	Field Determinatio		07/22/24 10:15	
NBOD	<2.00	mg/L	Calculation		07/22/24 14:21	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		07/22/24 14:19	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		07/22/24 14:21	SSD

362780-02 **Omussee Creek / Grab / Surface Water** Sampled: 07/22/24 10:15

Test	Result	Units	Method	Qualifiers	Date	Initials
TKN	<1.00	mg/L	HACH 10242		07/24/24 7:30	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Omussee Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. Powers	7-22-24	10:15	Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	7-22-24	10:49	Preserved Correctly	✓		
Received By	Marcy Dochoff	7/22/24	1049	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters								
Temp.(°c)	24.9	Date	7/22/24	Time	1015	Int.	WE
pH (s.u.)	7.43	Int.	WE					
D.O.(mg/l)	7.27	Date	7/22/24	Time	1015	Int.	WE

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions
Date 7/22/24 Time 0642 Int. WE

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Omussee Creek at WWTP	Grab	1/2 Gallon	Iced	7/22/24	1015	21.3	X	X	X					
Omussee Creek at WWTP	Grab	100ml	Iced								X	36	278	0-1 -2

pH Meter Calibration (Date: 7/22/24) Time (0647) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (7/22/24) Collection Time (1015)
Analysis Date (7/22/24) **Analysis Time (1015)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Cooper Creek
Date Received 7/22/2024
Date Approved 7/30/2024
Date Reported 7/30/2024

362781-01 **Cooper Creek / Grab / Surface Water** Sampled: 07/22/24 07:55

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	23.8	C	Field Determinatio		07/22/24 7:53	
pH	6.66	S.U.	Field Determinatio		07/22/24 7:58	
Dissolved Oxygen	6.23	mg/l	Field Determinatio		07/22/24 7:53	
NBOD	<2.00	mg/L	Calculation		07/22/24 14:29	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		07/22/24 14:19	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		07/22/24 14:29	SSD

362781-02 **Cooper Creek / Grab / Surface Water** Sampled: 07/22/24 07:55

Test	Result	Units	Method	Qualifiers	Date	Initials
TKN	<1.00	mg/L	HACH 10242		07/24/24 7:30	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cooper Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. Powers	7-22-24	647	Within Holding Time	✓		
Sample Collector Relinquished	M Powers	7-22-24	10:49	Preserved Correctly	✓		
Received By	Maury Dodson	7/22/24	1049	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 23.8 Date. 7/22/24 Time 0753 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 6.66 Int. WE	Date 7/22/24 Time 6:42 Int. WE	
D.O.(mg/l) 6.23 Date. 7/22/24 Time 0753 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Cooper Creek At Eddins Road	Grab	1/2 Gallon	Iced	22 July 24	0755	21.3	x	x	x			362781-1		
Cooper Creek At Eddins Road	Grab	500 mL	H_2SO_4							x		362781-2		

pH Meter Calibration (Date: 7/22/24) Time(0647) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

22 July 24

Collection Date (0755) Collection Time (0755)

Analysis Date (22 July 24) **Analysis Time (0758)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Creek at Honeysuckle R
Date Received 7/22/2024
Date Approved 7/30/2024
Date Reported 7/30/2024

362782-01 **Beaver Creek at Honeysuckle Road Bridge / Grab / Surface Water** Sampled: 07/22/24 09:30

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	25.3	C	Field Determinatio		07/22/24 9:34	
pH	6.95	S.U.	Field Determinatio		07/22/24 9:34	
Dissolved Oxygen	5.92	mg/l	Field Determinatio		07/22/24 9:34	
NBOD	<2.00	mg/L	Calculation		07/22/24 14:37	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		07/22/24 14:35	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		07/22/24 14:37	SSD

362782-02 **Beaver Creek at Honeysuckle Road Bridge / Grab / Surface Water** Sampled: 07/22/24 09:30

Test	Result	Units	Method	Qualifiers	Date	Initials
TKN	<1.00	mg/L	HACH 10242		07/24/24 7:30	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. POWERS	7-22-24	9:34	Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	7-22-24	10:49	Preserved Correctly	✓		
Received By	Macey Dodson	7/22/24	1049	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 25.3 Date. 7/22/24 Time 0934 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 6.95 Int. WE	Date 7/22/24 Time 0642 Int. WE	
D.O.(mg/l) 5.92 Date. 7/22/24 Time 0934 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_6$	BOD$_6$	nBOD	TKN	ECOLI			
Beaver Creek At Honeysuckle Road Bridge	Grab	1/2 Gallon	Iced	7/22/24	0930	21.3	X	X	X					
Beaver Creek At Honeysuckle Road Bridge	Grab	500 mL	H_2SO_4									362782	-1	-2
Beaver Creek At Honeysuckle Road Bridge	Grab	100ml	Iced								x			

pH Meter Calibration (Date: 7/22/24) Time(0647) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (7/22/24) Collection Time (0930)

Analysis Date (7/22/24) **Analysis Time (0934)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Creek at S. Brannon Sta
Date Received 7/22/2024
Date Approved 7/30/2024
Date Reported 7/30/2024

362783-01 **Beaver Creek at S. Brannon Stand Road Bridge / Grab / Surface Water** Sampled: 07/22/24 09:15

Test	Result	Units	Method	Qualifiers	Date	Initials
Temperature	25.3	C	Field Determinatio		07/22/24 9:20	
pH	7.22	S.U.	Field Determinatio		07/22/24 9:20	
Dissolved Oxygen	6.52	mg/l	Field Determinatio		07/22/24 9:20	
NBOD	<2.00	mg/L	Calculation		07/22/24 14:48	SSD
BOD	<2.00	mg/L	SM 5210 B.2011		07/22/24 14:45	SSD
CBOD	<2.00	mg/l	SM 5210 B. 2011		07/22/24 14:48	SSD

362783-02 **Beaver Creek at S. Brannon Stand Road Bridge / Grab / Surface Water** Sampled: 07/22/24 09:15

Test	Result	Units	Method	Qualifiers	Date	Initials
TKN	<1.00	mg/L	HACH 10242		07/24/24 7:30	AT

Approved By

Lyn Buntin
Environmental Project Manager

Cityof Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M. POWERS	7-22-24	9:20
Sample Collector Relinquished	M. Powers	7-22-24	10:40a
Received By	Macey Dockoff	7/22/24	1049
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters

Temp.(°c) 25.3 Date 7/22/24 Time 0920 Int. WE

pH (s.u.) 7.22 Int. WE

D.O.(mg/l) 6.52 Date 7/22/24 Time 0920 Int. WE

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 7/22/24 Time 0642 Int. WE

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_5$	BOD_5	nBOD	TKN	ECOLI			
Beaver Creek At S. Brannon Stand Road Bridge	Grab	1/2 Gallon	Iced	7/22/24	0915	21.3	X	X	X					
Beaver Creek At S. Brannon Stand Road Bridge	Grab	500 mL	H_2SO_4							X				362783-1 -2
Beaver Creek At S. Brannon Stand Road Bridge	Grab	100ml	Iced								X			

pH Meter Calibration (Date: 7/22/24) Time (0647) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (7/22/24) Collection Time (0915)

Analysis Date (7/22/24) **Analysis Time (0920)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Omussee Creek
Date Received 8/5/2024
Date Approved 8/7/2024
Date Reported 8/7/2024

362905-01 **Omussee Creek at WWTP / Grab / Surface Water** Sampled: 08/05/24 07:50

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	7.47	mg/l	Field Determinatio		08/05/24 7:50	
pH	7.73	S.U.	Field Determinatio		08/05/24 7:50	
Temperature	23.9	C	Field Determinatio		08/05/24 7:50	
E. coli	461	MPN/100mL	Colilert-SM9223B		08/05/24 9:53	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Omussee Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. Powers	8-5-24	7:50	Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	8-5-24	9:28	Preserved Correctly	✓		
Received By	Holly Tanner	8/5/24	0928	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 23.9 Date. 08/05/24 Time 0750 Int. WE	Date 08/05/24 Time 0700 Int. WE	
pH (s.u.) 7.73 Int. WE		
D.O.(mg/l) 7.47 Date. 08/05/24 Time 0750 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters 362905-1 CBOD$_6$	BOD$_6$	nBOD	TKN	ECOLI		
Omussee Creek at WWTP	Grab	1/2 Gallon	Iced	/	/		X	X	X				
Omussee Creek at WWTP	Grab	100ml	~~Iced~~ H_2SO_4	08/05/24	0750						X		

pH Meter Calibration (Date: 08/05/24 Time(0705) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/05/24 Collection Time (0745)

Analysis Date 08/05/24 **Analysis Time (0750)

** Within 15 minutes of collection time.

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Project Limestone Crk at Campbellton
Date Received 8/5/2024
Date Approved 8/7/2024
Date Reported 8/7/2024

362906-01 **Limestone Crk at Campbellton Hwy / Grab / Surface Water** Sampled: 08/05/24 08:33

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.83	mg/l	Field Determinatio		08/05/24 8:35	
pH	7.88	S.U.	Field Determinatio		08/05/24 8:35	
Temperature	25.7	C	Field Determinatio		08/05/24 8:35	
E. coli	172	MPN/100mL	Colilert-SM9223B		08/05/24 9:53	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M. Powers	8-5-24	8:35	Within Holding Time	✓		
Sample Collector Relinquished	M. Powers	8.5.24	9:20	Preserved Correctly	✓		
Received By	Holly Tanton	8/5/24	0929	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 25.7 Date 08/05/24 Time 0835 Int. WE	Date 08/05/24 Time 0700 Int. WE	
pH (s.u.) 7.88 Int. WE		
D.O.(mg/l) 6.83 Date 08/05/24 Time 0835 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters 3402906-1 CBOD5	BOD5	nBOD	TKN	ECOLI
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	/	/		X	X	X		
Cooper Creek	Grab	100ml	Iced	08/05/24	0833						X

pH Meter Calibration (Date: 08/05/24) Time(0705) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/05/24) Collection Time (0833)

Analysis Date (08/05/24) **Analysis Time (0835)

** Within 15 minutes of collection time.

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Project Beaver Crk at Honeysuckle
Date Received 8/5/2024
Date Approved 8/7/2024
Date Reported 8/7/2024

362907-01 **Beaver Crk at Honeysuckle / Grab / Surface Water** Sampled: 08/05/24 09:15

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.36	mg/l	Field Determinatio		08/05/24 9:17	
pH	7.20	S.U.	Field Determinatio		08/05/24 9:17	
Temperature	25.1	C	Field Determinatio		08/05/24 9:17	
E. coli	308	MPN/100mL	Colilert-SM9223B		08/05/24 9:53	AT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M. Powers	8-5-24	9:17
Sample Collector Relinquished	M. Powers	8-5-24	9:29
Received By	Holly Tanton	8/5/24	0929
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters

Temp.(°c) 25.1 Date. 08/05/24 Time 0917 Int. WE

pH (s.u.) 7.20 Int. WE

D.O.(mg/l) 6.36 Date. 08/05/24 Time 0917 Int. WE

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 08/05/24 Time 0700 Int. WE

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters 362907-1 CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI
Beaver Creek At Honeysuckle Road Bridge	Grab	1/2 Gallon	Iced	/	/						
Beaver Creek At Honeysuckle Road Bridge	Grab	500 mL	H_2SO_4	08/05/24	0915						X
Beaver Creek At Honeysuckle Road Bridge	Grab	100ml	Iced	/	/						-

pH Meter Calibration (Date: 08/05/24) Time(0705) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/05/24) Collection Time (0915)

Analysis Date (08/05/24) **Analysis Time (0917)

** Within 15 minutes of collection time.

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Project Beaver Crk at Brannon Stand
Date Received 8/5/2024
Date Approved 8/7/2024
Date Reported 8/7/2024

362908-01 **Beaver Crk at Brannon Stand / Grab / Surface Water** Sampled: 08/05/24 09:05

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.31	mg/l	Field Determinatio		08/05/24 9:05	
pH	7.34	S.U.	Field Determinatio		08/05/24 9:05	
Temperature	25.4	C	Field Determinatio		08/05/24 9:05	
E. coli	238	MPN/100mL	Colilert-SM9223B		08/05/24 9:53	AT

Approved By

Lyn Buntin
Environmental Project Manager

Cityof Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M. Powers	8-5-24	9:05
Sample Collector Relinquished	M. Powers	8-5-24	9:30
Received By	Holly Tanton	8/5/24	0930
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters					
Temp.(°c)	25.4	Date 08/05/24	Time 0905	Int.	WE
pH (s.u.)	7.34	Int.	WE		
D.O.(mg/l)	6.31	Date 08/05/24	Time 0905	Int.	WE

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions
Date 08/05/24 Time 0700 Int. WE

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters 302908-1 CBOD$_6$	BOD$_5$	nBOD	TKN	ECOLI			
Beaver Creek At S. Brannon Stand Road Bridge	Grab	1/2 Gallon	Iced	〃	〃									
Beaver Creek At S. Brannon Stand Road Bridge	Grab	500 mL	H_2SO_4	08/05/24	0905						X			
Beaver Creek At S. Brannon Stand Road Bridge	Grab	100ml	Iced	〃	〃						X			

pH Meter Calibration (Date: 08/05/24 Time(0705) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.00

*Ensure all buffers are within expiration dates.

Collection Date (08/05/24) Collection Time (0900)
Analysis Date (08/05/24) **Analysis Time (0905)

** Within 15 minutes of collection time.

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Project Beaver Crk at Honeysuckle
Date Received 8/6/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362929-01 **Beaver Crk at Honeysuckle / Grab / Surface Water** Sampled: 08/06/24 08:15

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.25	mg/l	Field Determinatio		08/06/24 8:17	
pH	7.09	S.U.	Field Determinatio		08/06/24 8:17	
Temperature	23.9	C	Field Determinatio		08/06/24 8:17	
E. coli	248	MPN/100mL	Colilert-SM9223B		08/06/24 10:50	MD

Approved By

Lyn Buntin
Environmental Project Manager

Cityof Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M POWERS	8-6-24	8:17	Within Holding Time	✓		
Sample Collector Relinquished	M Powers	8-6-24	10:28	Preserved Correctly	✓		
Received By	Marcy Doolittle	8/6/24	1028	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 23.9 Date 08/06/24 Time 0817 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.09 Int. WE	Date 08/06/24 Time 0614 Int. WE	
D.O.(mg/l) 6.25 Date 08/06/24 Time 0817 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Beaver Creek At S. ~~Brannon Stand Road Bridge~~	Grab	1/2 Gallon	Iced	/	/									
Beaver Creek At S. ~~Brannon Stand Road Bridge~~	Grab	500 mL	H_2SO_4	/	/									
Beaver Creek At S. ~~Brannon Stand Road Bridge~~	Grab	100ml	Iced	08/06/24	0815						X	362929-1		
HONEYSUCKLE														

pH Meter Calibration (Date: 08/06/24) Time(0823) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/06/24) Collection Time (0815)

Analysis Date (08/06/24) **Analysis Time (0817)

** Within 15 minutes of collection time.

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Project Beaver Crk at Brannon Stand
Date Received 8/6/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362930-01 **Beaver Crk at Brannon Stand / Grab / Surface Water** Sampled: 08/06/24 07:55

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.51	mg/l	Field Determinatio		08/06/24 8:00	
pH	7.25	S.U.	Field Determinatio		08/06/24 8:00	
Temperature	24.3	C	Field Determinatio		08/06/24 8:00	
E. coli	210	MPN/100mL	Colilert-SM9223B		08/06/24 10:50	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-6-24	8:00	Within Holding Time	✓		
Sample Collector Relinquished	M Powers	8.6.24	10:28	Preserved Correctly	✓		
Received By	Marcy Dockery	8/6/24	1028	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 24.3 Date 08/06/24 Time 0800 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.25 Int. WE	Date 08/06/24 Time 0614 Int. WE	
D.O.(mg/l) 6.51 Date 08/06/24 Time 0800 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Beaver Creek At ~~Honeysuckle Road Bridge~~	Grab	1/2 Gallon	Iced	/	/									
Beaver Creek At ~~Honeysuckle Road Bridge~~	Grab	500 mL	H_2SO_4	/	/									
Beaver Creek At ~~Honeysuckle Road Bridge~~	Grab	100ml	Iced	08/06/24	0755						x	362930-1		
BRANNON STAND														

pH Meter Calibration (Date: 08/06/24 Time (0623) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/06/24) Collection Time (0755)

Analysis Date (08/06/24) **Analysis Time (0800)

** Within 15 minutes of collection time.

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Certificate of Analysis

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Project Limestone Crk at Campbellton
Date Received 8/6/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362931-01 **Limestone Crk at Campbellton Hwy / Grab / Surface Water** Sampled: 08/06/24 07:20

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	7.02	mg/l	Field Determinatio		08/06/24 7:22	
pH	7.80	S.U.	Field Determinatio		08/06/24 7:22	
Temperature	24.6	C	Field Determinatio		08/06/24 7:22	
E. coli	236	MPN/100mL	Colilert-SM9223B		08/06/24 10:50	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-6-24	7:22	Within Holding Time			
Sample Collector Relinquished	M Powers	8-6-24	10:24	Preserved Correctly			
Received By	Maury Dodson	8/6/24	1028	Sufficient Volume			
Relinquished By				Container Leaking			
Received By				Correct Container			
Relinquished By				Label Agrees w/Chain of Custody			

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 24.6 Date. 08/06/24 Time 0722 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.80 Int. WE	Date 08/06/24 Time 0614 Int. WE	
D.O.(mg/l) 7.02 Date 08/06/24 Time 0722 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_5$	BOD_5	nBOD	TKN	ECOLI			
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	/	/		X	X	X					
~~Cooper~~ Creek LIMESTONE	Grab	100ml	Iced	08/06/24	0720						X	362931		

pH Meter Calibration (Date: 08/06/24 Time(0623) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/06/24) Collection Time (0720)

Analysis Date (08/06/24) **Analysis Time (0722)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Omussee Creek
Date Received 8/6/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362932-01 **Omussee Creek at WWTP / Grab / Surface Water** Sampled: 08/06/24 06:50

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	7.45	mg/l	Field Determinatio		08/06/24 6:53	
pH	7.76	S.U.	Field Determinatio		08/06/24 6:53	
Temperature	23.8	C	Field Determinatio		08/06/24 6:53	
E. coli	365	MPN/100mL	Colilert-SM9223B		08/06/24 10:50	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Omussee Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-6-24	6:53	Within Holding Time	✓		
Sample Collector Relinquished	M Powers	8-6-24	10:30	Preserved Correctly	✓		
Received By	Mary Parker	8/6/24	1030	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 23.8 Date 08/06/24 Time 0653 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.76 Int. WE	Date 08/06/24 Time 0614 Int. WE	
D.O.(mg/l) 7.45 Date 08/06/24 Time 0653 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Omussee Creek at WWTP	Grab	1/2 Gallon	Iced	/	/		X	X	X					
Omussee Creek at WWTP	Grab	100ml	Iced	08/06/24	0650						X	362932-1		

pH Meter Calibration (Date 08/06/24) Time (0623) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/06/24) Collection Time (0650)

Analysis Date (08/06/24) **Analysis Time (0653)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Crk at Honeysuckle
Date Received 8/7/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362948-01 **Beaver Crk at Honeysuckle / Grab / Surface Water** Sampled: 08/07/24 08:25

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.07	mg/l	Field Determinatio		08/07/24 8:27	
pH	6.99	S.U.	Field Determinatio		08/07/24 8:27	
Temperature	25.1	C	Field Determinatio		08/07/24 8:27	
E. coli	411	MPN/100mL	Colilert-SM9223B		08/07/24 10:54	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-7-24	8:27	Within Holding Time	✓		
Sample Collector Relinquished	MPowers	8-7-24	9:56	Preserved Correctly	✓		
Received By	[signature]	8/7/24	0956	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 25.1 Date 08/07/24 Time 0827 Int. WE	Date 08/07/24 Time 0615 Int. WE	
pH (s.u.) 6.99 Int. WE		
D.O.(mg/l) 6.07 Date 08/07/24 Time 0827 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Beaver Creek At Honeysuckle Road Bridge	Grab	1/2 Gallon	Iced	/	/									
Beaver Creek At Honeysuckle Road Bridge	Grab	500 mL	H_2SO_4	/	/									
Beaver Creek At Honeysuckle Road Bridge	Grab	100ml	Iced	08/07/24	0825						x	362948-1		

pH Meter Calibration (Date: 08/07/24) Time(0620) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/07/24) Collection Time (0825)

Analysis Date (08/07/24) **Analysis Time (0827)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Crk at Brannon Stand
Date Received 8/7/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362949-01 **Beaver Crk at Brannon Stand / Grab / Surface Water** Sampled: 08/07/24 08:20

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.32	mg/l	Field Determinatio		08/07/24 8:23	
pH	7.13	S.U.	Field Determinatio		08/07/24 8:23	
Temperature	25.5	C	Field Determinatio		08/07/24 8:23	
E. coli	248	MPN/100mL	Colilert-SM9223B		08/07/24 10:54	MD

Approved By

Lyn Buntin
Environmental Project Manager

08/10/2024

Cityof Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-7-24	8:20	Within Holding Time	✓		
Sample Collector Relinquished	M Powers	8-7-24	9:58	Preserved Correctly	✓		
Received By	Mary Doch	8/7/24	0958	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 25.5 Date 08/07/24 Time 0823 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.13 Int. WE	Date 08/07/24 Time 0615 Int. WE	
D.O.(mg/l) 6.32 Date 08/07/24 Time 0823 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD5	BOD5	nBOD	TKN	ECOLI			
Beaver Creek At S. Brannon Stand Road Bridge	Grab	1/2 Gallon	Iced	/	/									
Beaver Creek At S. Brannon Stand Road Bridge	Grab	500 mL	H_2SO_4	/	/									
Beaver Creek At S. Brannon Stand Road Bridge	Grab	100ml	Iced	08/07/24	0820						X	362949-1		

pH Meter Calibration (Date 08/07/24) Time (0620) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/07/24) Collection Time (0820)

Analysis Date 08/07/24) **Analysis Time (0823)

** Within 15 minutes of collection time.

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Certificate of Analysis

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Dothan, AL 36303

Project Omussee Creek
Date Received 8/7/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362950-01 **Omussee Creek at WWTP / Grab / Surface Water** Sampled: 08/07/24 07:05

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	7.46	mg/l	Field Determinatio		08/07/24 7:07	
pH	7.73	S.U.	Field Determinatio		08/07/24 7:07	
Temperature	23.9	C	Field Determinatio		08/07/24 7:07	
E. coli	345	MPN/100mL	Colilert-SM9223B		08/07/24 10:54	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Omussee Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M POWERS	8-7-24	7:07
Sample Collector Relinquished	M Powers	8-7-24	9:57
Received By	Maeng Dochoff	8/7/24	0957
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters					
Temp.(°c)	23.9	Date 08/07/24	Time 0707	Int.	WE
pH (s.u.)	7.73	Int.	WE		
D.O.(mg/l)	7.46	Date 08/07/24	Time 0707	Int.	WE

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions
Date 08/07/24 Time 0615 Int. WE

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters $CBOD_5$	BOD_5	nBOD	TKN	ECOLI			
Omussee Creek at WWTP	Grab	1/2 Gallon	Iced	/	/		X	X	X					
Omussee Creek at WWTP	Grab	100ml	Iced	08/07/24	0705						X	362950-1		

pH Meter Calibration (Date: 08/07/24) Time(0620) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/07/24) Collection Time (0705)
Analysis Date (08/07/24) **Analysis Time (0707)

** Within 15 minutes of collection time.

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Certificate of Analysis

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Project Limestone Crk at Campbellton
Date Received 8/7/2024
Date Approved 8/9/2024
Date Reported 8/10/2024

362951-01 **Limestone Crk at Campbellton Hwy / Grab / Surface Water** Sampled: 08/07/24 07:52

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.70	mg/l	Field Determinatio		08/07/24 7:54	
pH	7.70	S.U.	Field Determinatio		08/07/24 7:54	
Temperature	25.5	C	Field Determinatio		08/07/24 7:54	
E. coli	261	MPN/100mL	Colilert-SM9223B		08/07/24 10:54	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M Powers	8-7-24	7:54
Sample Collector Relinquished	M Powers	8-7-24	9:58
Received By	Maeng Dochoff	8/7/24	0958
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time			
Preserved Correctly			
Sufficient Volume			
Container Leaking			
Correct Container			
Label Agrees w/Chain of Custody			

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 25.5 Date 08/07/24 Time 0754 Int. WE	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.70 Int. WE	Date 08/07/24 Time 0615 Int. WE	
D.O.(mg/l) 6.70 Date 08/07/24 Time 0754 Int. WE		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	/	/		X	X	X					
Cooper Creek	Grab	100ml	Iced	08/07/24	0752						X	362951-1		

pH Meter Calibration (Date: 08/07/24) Time (0620) Int (WE)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/07/24) Collection Time (0752)

Analysis Date (08/07/24) **Analysis Time (0754)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Limestone Crk at Campbellton
Date Received 8/8/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362970-01 **Limestone Crk at Campbellton Hwy / Grab / Surface Water** Sampled: 08/08/24 07:43

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.49	mg/l	Field Determinatio		08/08/24 7:43	
pH	7.81	S.U.	Field Determinatio		08/08/24 7:43	
Temperature	26.0	C	Field Determinatio		08/08/24 7:43	
E. coli	579	MPN/100mL	Colilert-SM9223B		08/08/24 9:34	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M Powers	8-9-24	7:13
Sample Collector Relinquished	M Powers	8-9-24	9:08
Received By	Macey Dalton	8/8/24	0908
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody	X		

Sample Field Parameters					
Temp.(°c) 26.0	Date 08/08/24	Time 7:43am	Int. RH		
pH (s.u.) 7.91	Int. RH				
D.O.(mg/l) 6.49	Date 08/08/24	Time 7:43am	Int. RH		

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 08/08/24 Time 6:16am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	/	/		X	X	X					
Cooper Creek	Grab	100ml	Iced	08/08/24	7:43 am						X	362470-1		

pH Meter Calibration (Date: 8/8/24) Time(6:21am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (8/8/24) Collection Time (7:43am)

Analysis Date (8/8/24) **Analysis Time (7:48am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Omussee Creek
Date Received 8/8/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362971-01 **Omussee Creek at WWTP / Grab / Surface Water** Sampled: 08/08/24 07:04

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	7.45	mg/l	Field Determinatio		08/08/24 7:04	
pH	7.90	S.U.	Field Determinatio		08/08/24 7:04	
Temperature	24.5	C	Field Determinatio		08/08/24 7:04	
E. coli	365	MPN/100mL	Colilert-SM9223B		08/08/24 9:34	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Omussee Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M Powers	8-8-24	7:04
Sample Collector Relinquished	M Powers	8-8-24	9:07
Received By	Maeing Dockett	8/8/24	0907
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody	X		

Sample Field Parameters					
Temp.(°c)	24.5°	Date.	08/08/24	Time	7:04 am Int. RH
pH (s.u.)	7.90	Int.	RH		
D.O.(mg/l)	7.45	Date.	08/08/24	Time	7:04 am Int. RH

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions
Date 08/08/24 Time 6:16 am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD5	BOD6	nBOD	TKN	ECOLI			
Omussee Creek at WWTP	Grab	1/2 Gallon	Iced	/	/		X	X	X					
Omussee Creek at WWTP	Grab	100ml	Iced	08/08/24	7:04 am						X	362971-1		

pH Meter Calibration (Date: 08/08/24) Time(6:21 am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (08/08/24) Collection Time (7:04 am)
Analysis Date (08/08/24) **Analysis Time (7:84 am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Crk at Brannon Stand
Date Received 8/8/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362972-01 **Beaver Crk at Brannon Stand / Grab / Surface Water** Sampled: 08/08/24 08:15

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.32	mg/l	Field Determinatio		08/08/24 8:15	
pH	7.50	S.U.	Field Determinatio		08/08/24 8:15	
Temperature	26.0	C	Field Determinatio		08/08/24 8:15	
E. coli	214	MPN/100mL	Colilert-SM9223B		08/08/24 9:34	MD

Approved By

Lyn Buntin
Environmental Project Manager

Cityof Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-8-24	8:15	Within Holding Time	X		
Sample Collector Relinquished	M Powers	8-9-24	9:09	Preserved Correctly	X		
Received By	Meeny Dochoff	8/8/24	0908	Sufficient Volume	X		
Relinquished By				Container Leaking		X	
Received By				Correct Container	X		
Relinquished By				Label Agrees w/Chain of Custody	X		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the	Comments:
Temp.(°c) 26.0° Date. 8/8/24 Time 8:15am Int. RH	sampling event according to the manufacturer's instructions	
pH (s.u.) 7.50 Int. RH	Date 8/8/24 Time 6:16am Int. RH	
D.O.(mg/l) 6.32 Date. 8/8/24 Time 8:15am Int. RH		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Beaver Creek At S. Brannon Stand Road Bridge	Grab	1/2 Gallon	Iced	/	/									
Beaver Creek At S. Brannon Stand Road Bridge	Grab	500 mL	H_2SO_4	/	/									
Beaver Creek At S. Brannon Stand Road Bridge	Grab	100ml	Iced	08/08/24	8:15 am						X	362972-1		

pH Meter Calibration (Date: 8/8/24) Time(6:21am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (8/8/24) Collection Time (8:15am)

Analysis Date (8/8/24) **Analysis Time (8:15am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Crk at Honeysuckle
Date Received 8/8/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362973-01 **Beaver Crk at Honeysuckle / Grab / Surface Water** Sampled: 08/08/24 08:30

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.15	mg/l	Field Determinatio		08/08/24 8:30	
pH	7.05	S.U.	Field Determinatio		08/08/24 8:30	
Temperature	25.5	C	Field Determinatio		08/08/24 8:30	
E. coli	308	MPN/100mL	Colilert-SM9223B		08/08/24 9:34	MD

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M Powers	8-8-24	8:30
Sample Collector Relinquished	M Powers	8-8-24	9:08
Received By	Mary Dockett	8/8/24	0908
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	X		
Preserved Correctly	X		
Sufficient Volume	X		
Container Leaking		X	
Correct Container	X		
Label Agrees w/Chain of Custody	X		

Sample Field Parameters

Temp.(°c) 25.5° Date. 8/8/24 Time ~~7:47am~~ 8:30 cm Int. RH

pH (s.u.) 7.05 Int. RH

D.O.(mg/l) 6.15 Date. 8/8/24 Time ~~7:47am~~ 8:30 cm Int. RH

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 8/8/24 Time 6:16am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Beaver Creek At Honeysuckle Road Bridge	Grab	1/2 Gallon	Iced	″	″									
Beaver Creek At Honeysuckle Road Bridge	Grab	500 mL	H_2SO_4	″	″									
Beaver Creek At Honeysuckle Road Bridge	Grab	100ml	Iced	8/8/24	8:30 am						x	362973-1		

pH Meter Calibration (Date: 8/8/24) Time(6:21 am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

8:30am

Collection Date (8/8/24) Collection Time (~~7:47am~~)

Analysis Date (8/8/24) **Analysis Time (8:30 am)

** Within 15 minutes of collection time.

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Certificate of Analysis

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Project Omussee Creek
Date Received 8/9/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362981-01 **Omussee Creek at WWTP / Grab / Surface Water** Sampled: 08/09/24 07:39

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	7.50	mg/l	Field Determinatio		08/09/24 7:39	
pH	7.56	S.U.	Field Determinatio		08/09/24 7:39	
Temperature	24.0	C	Field Determinatio		08/09/24 7:39	
E. coli	326	MPN/100mL	Colilert-SM9223B		08/09/24 9:22	HT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Omussee Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M Powers	8.9.24	7:39
Sample Collector Relinquished	M Powers	8.9.24	9:00
Received By	[signature]	8.9.24	0900
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters

Temp.(°c) 24.0° Date. 8/9/24 Time 7:39am Int. RH

pH (s.u.) 7.56 Int. RH

D.O.(mg/l) 7.50 Date. 8/9/24 Time 7:39am Int. RH

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions

Date 8/9/24 Time 6:14am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD5	BOD5	nBOD	TKN	ECOLI			
Omussee Creek at WWTP	Grab	1/2 Gallon	Iced	✓	✓		X	X	X					
Omussee Creek at WWTP	Grab	100ml	Iced	08/09/24	7:39 am						X	3429351-1		

pH Meter Calibration (Date: 8/9/24) Time(6:17am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (8/9/24) Collection Time (7:39 am)

Analysis Date (8/9/24) **Analysis Time (7:39 am)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Limestone Crk at Campbellton
Date Received 8/9/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362982-01 **Limestone Crk at Campbellton Hwy / Grab / Surface Water** Sampled: 08/09/24 08:07

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.67	mg/l	Field Determinatio		08/09/24 8:07	
pH	7.76	S.U.	Field Determinatio		08/09/24 8:07	
Temperature	25.0	C	Field Determinatio		08/09/24 8:07	
E. coli	866	MPN/100mL	Colilert-SM9223B		08/09/24 9:22	HT

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Limestone Creek

Custody Transfer	Signature	Date	Time
Sample Collector	M Powers	8-9-24	8:07
Sample Collector Relinquished	M Powers	8-9-24	9:01
Received By	Tyler Dunnbier	8-9-24	0901
Relinquished By			
Received By			
Relinquished By			

For Lab Use Only	Yes	No	N/A
Within Holding Time	✓		
Preserved Correctly	✓		
Sufficient Volume	✓		
Container Leaking		✓	
Correct Container	✓		
Label Agrees w/Chain of Custody	✓		

Sample Field Parameters				
Temp.(°c) 25.0°	Date 8/9/24	Time 8:07am	Int. RH	
pH (s.u.) 7.76	Int. RH			
D.O.(mg/l) 6.27	Date 8/9/24	Time 8:07am	Int. RH	

The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions
Date 8/9/24 Time 6:14am Int. RH

Comments:

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD5	BOD5	nBOD	TKN	ECOLI		
Limestone Creek At Campbellton Hwy	Grab	1/2 Gallon	Iced	✓	✓		X	X	X				
Cooper Creek	Grab	100ml	Iced	08/09/24	8:07 cm						X	362982-1	

pH Meter Calibration (Date: 8/9/24) Time(6:17 cm) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (8/9/24) Collection Time (8:07cm)
Analysis Date (8/9/24) **Analysis Time (9:07cm)

** Within 15 minutes of collection time.

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Certificate of Analysis

Dothan Public Works Dept.
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Project Beaver Crk at Honeysuckle
Date Received 8/9/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362983-01 **Beaver Crk at Honeysuckle / Grab / Surface Water** Sampled: 08/09/24 08:45

Test	Result	Units	Method	Qualifiers	Date	Initials
pH	7.07	S.U.	Field Determinatio		08/09/24 8:45	
Temperature	25.0	C	Field Determinatio		08/09/24 8:45	
E. coli	192	MPN/100mL	Colilert-SM9223B		08/09/24 9:22	HT
Dissolved Oxygen	6.70	mg/l	Field Determinatio		08/09/24 8:45	

Approved By

Lyn Buntin
Environmental Project Manager

City of Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-9-24	8:45	Within Holding Time	✓		
Sample Collector Relinquished	M Powers	8-9-24	9:01	Preserved Correctly	✓		
Received By	[signature]	8-9-24	0901	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 25.0° Date 8/9/24 Time 8:45am Int. RH	Date 8/9/24 Time 6:11am Int. RH	
pH (s.u.) 7.87 Int. RH		
D.O.(mg/l) 6.78 Date 8/9/24 Time 8:45am Int. RH		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD5	BOD5	nBOD	TKN	ECOLI			
Beaver Creek At Honeysuckle Road Bridge	Grab	1/2 Gallon	Iced	✓	✓									
Beaver Creek At Honeysuckle Road Bridge	Grab	500 mL	H_2SO_4	✓	✓							362983-1		
Beaver Creek At Honeysuckle Road Bridge	Grab	100ml	Iced	8/09/24	8:45 cm						x			

pH Meter Calibration (Date: 8/9/24) Time(6:17am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (8/9/24) Collection Time (8:45cm)

Analysis Date (8/9/24) **Analysis Time (8:45cm)

** Within 15 minutes of collection time.

PO Box 837
Dothan, AL 36302
Phone: (334) 793-4700
Hours: Mon - Thu 7 - 5
Fri 7 - 12

Certificate of Analysis

Dothan Public Works Dept.
126 N. St. Andrews St
Dothan, AL 36303

Project Beaver Crk at Brannon Stand
Date Received 8/9/2024
Date Approved 8/12/2024
Date Reported 8/12/2024

362984-01 **Beaver Crk at Brannon Stand / Grab / Surface Water** Sampled: 08/09/24 08:30

Test	Result	Units	Method	Qualifiers	Date	Initials
Dissolved Oxygen	6.42	mg/l	Field Determinatio		08/09/24 8:30	
pH	7.27	S.U.	Field Determinatio		08/09/24 8:30	
Temperature	25.0	C	Field Determinatio		08/09/24 8:30	
E. coli	308	MPN/100mL	Colilert-SM9223B		08/09/24 9:22	HT

Approved By

Lyn Buntin
Environmental Project Manager

Cityof Dothan PW
Chain Of Custody For Special 303 D Study Of Cypress Creek And Beaver Creek

Custody Transfer	Signature	Date	Time	For Lab Use Only	Yes	No	N/A
Sample Collector	M Powers	8-9-24	8:30	Within Holding Time	✓		
Sample Collector Relinquished	M Powers	8-9-24	9:01	Preserved Correctly	✓		
Received By	Myra Dumas	8-9-24	0901	Sufficient Volume	✓		
Relinquished By				Container Leaking		✓	
Received By				Correct Container	✓		
Relinquished By				Label Agrees w/Chain of Custody	✓		

Sample Field Parameters	The D.O. meter was calibrated immediately prior to the sampling event according to the manufacturer's instructions	Comments:
Temp.(°c) 25.0° Date. 8/9/24 Time 8:38 am Int. RH	Date 8/9/24 Time 6:19 am Int. RH	
pH (s.u.) 7.27 Int. RH		
D.O.(mg/l) 6.42 Date. 8/9/24 Time 8:38 am Int. RH		

Sample Source	Sample Type	Container Size & Number	Preservative	Sample Collection Date	Sample Collection Time	Sample Temp. °C Lab.	Test Parameters CBOD$_5$	BOD$_5$	nBOD	TKN	ECOLI			
Beaver Creek At S. Brannon Stand Road Bridge	Grab	1/2 Gallon	Iced	✓	✓									
Beaver Creek At S. Brannon Stand Road Bridge	Grab	500 mL	H_2SO_4	✓	✓							3629841		
Beaver Creek At S. Brannon Stand Road Bridge	Grab	100ml	Iced	08/09/24	8:30 am						X			

pH Meter Calibration (Date: 8/9/24) Time (6:17 am) Int (RH)

*Buffer Used For Calibration	4	7	10
Buffer Value (after calibration)	4.01	7.00	10.01

*Ensure all buffers are within expiration dates.

Collection Date (8/9/24) Collection Time (8:38 am)

Analysis Date (8/9/24) **Analysis Time (8:38 am)

** Within 15 minutes of collection time.

Appendix D: Current Projects

Application ID	Syster	Prima	Suba	Address Line 1	City	State	Postal C	Description	Submission Date	Applicant
C-2024-0076	INS	Yes	No	2864 Hartford Hwy	Dothan	Al	36305	finish interior build out Dr. Meghani; plan review already approved from previous permit.	4/2/2024 8:34	Billy Snell
C-2024-0078	INS	Yes	No	151 W Main St	Dothan	Al	36301	The Lastrada Development; renovation; permit was review and approved with permit C-2024-0057; fees waived	4/2/2024 13:39	Lee Byford
C-2024-0089	INS	Yes	No	122 Museum Ave	Dothan	Al	36303	wiregrass innovation center -Fees waived	4/29/2024 13:26	Chris Turner
C-2024-0090	INS	Yes	No	3305 Flynn Rd Building B	Dothan	Al	36303	Construct 16 unit multi-family apartment building- Building B	4/29/2024 13:43	Trey Edwards
C-2024-0091	INS	Yes	No	3305 Flynn Rd Building D	Dothan	Al	36303	Construct 16 unit 2 story multi-family apartment building - Building D	4/29/2024 13:53	Trey Edwards
C-2024-0092	INS	Yes	No	3305 Flynn Rd Building F	Dothan	Al	36303	Construct 16 unit 2 story multi-family apartment building - Building F	4/29/2024 14:08	Trey Edwards
C-2024-0093	INS	Yes	No	3305 Flynn Rd BLD A	Dothan	Al	36303	Construct a 1 story office/ gym and storage building - 1 structure	5/1/2024 22:21	Trey Edwards
C-2024-0094	INS	Yes	No	3305 Flynn Rd	Dothan	Al	36303	Construct a gazebo (pavilion)	5/1/2024 22:29	Trey Edwards
C-2024-0116	INS	Yes	No	3535 Ross Clark Cir	Dothan	Al	36303	Build New Additions & Alterations to Eagle Eye Outfitters.	6/17/2024 15:33	Joseph Parker
C-2024-0120	INS	Yes	No	200 Grove Park Ln Ste 610	Dothan	Al	36305	Dr. Mohammed Hassan office	6/21/2024 15:04	Alfred Saliba
C-2024-0128	INS	Yes	No	1651 Reeves St Ste 1	Dothan	Al	36303	Remodel for Lasershots -Review was approved C-2024-0098	7/9/2024 13:42	Charles Orr
C-2024-0129	INS	Yes	No	2638 Hartford Hwy	Dothan	Al	36305	Wiregrass Pet Rescue & Adoption Center ; precon needed	7/16/2024 12:21	Brett Richardson
C-2024-0130	INS	Yes	No	210 Festival Dr BLD 2	Dothan	Al	36301	Alfa Exhibit Building Addition BLD 2	7/18/2024 7:18	Bruce Walker
C-2024-0133	INS	Yes	No	550 Chicory Ln			36305	Amenity Building for Magnolia Trace Subdivision	7/29/2024 11:00	Jan Oates
C-2024-0137	INS	Yes	No	4253 Headland Ave	Dothan	Al	36303	New Float Barn for MKOH	8/2/2024 13:47	Kelli Culverhouse
C-2024-0138	INS	Yes	No	2865 Hartford Hwy	Dothan	Al	36301	2865 Hartford Highway, Dothan, Alabama 36305 - Tri State Graphics Addition - New metal building addition to existing structure, modification of parking area to allow for new addition, landscaping to meet local ordinances.	8/5/2024 7:36	Billy Snell
C-2024-0139	INS	Yes	No	735 Ross Clark Cir	Dothan	Al	36303	735 Ross Clark Circle, Dothan, Alabama 36303 - Hobo Pantry #6 - New convenience store and fuel pumps on existing lot, expansion of existing lot, demo of existing convenience store and fuel pumps, diesel lanes to remain unchanged.	8/5/2024 7:44	Billy Snell
C-2024-0157	INS	Yes	No	103 N Cherokee Ave	Dothan	Al	36303	A New Office Building for Engineered Systems	9/20/2024 8:34	Joseph Parker
C-2024-0166	INS	No	No	1600 Whatley Dr Ste 1	Dothan	Al	36303	Cornerstone Custom Builders, LLC has been contracted to adjust the floor plan of 1600 Whatley drive for Mrs. Pam Martin. The following work will be done.1. Remove 2 walls.2. Build 2 walls shifted down, creating an additional work space.3. Finish and paint walls.4. Repair carpet and ceiling.5. Trim new walls.	9/27/2024 7:25	Jeffrey Pettis
C-2025-0005	INS	Yes	No	1861 W Main St Ste 1	Dothan	Al	36301	We are renovating suite 1 at 1861 W. Main into a bar for the owner of The Cellar. It is a simple in-fill. Plumbing we've deemed Incidental Engineering, no change to the mechanical or electrical.	10/7/2024 8:13	Terry White
C-2025-0009	INS	Yes	No	108 Apple Ave	Dothan	Al	36303	New Retail Center	10/16/2024 14:17	Mike Lewis
C-2025-0014	INS	No	No	1108 Ross Clark Cir	Dothan	Al	36301	Emergency Dept Lobby Renovation; Southeast Health	10/23/2024 7:27	Bill Jones
C-2025-0017	INS	No	No	350 Warehouse Dr	Dothan	Al	36303	Repair/Alteration Building 3 at Dothan Warehouse / Fees will be waived for the EXPANSION to be submitted at a later date per Randy Morris--sthand	10/28/2024 8:08	Joseph Parker
C-2025-0018	INS	No	No	117 E Main St	Dothan	Al	36303	prep structure to receive a new tpo roof over existing roof surface	10/31/2024 21:29	Marc Stephens
C-2025-0019	INS	Yes	No	106 Apple Ave	Dothan	Al	36303	Construction of new retail center development	10/31/2024 10:17	Joel Hewes
C-2025-0020	IPC	No	No	3354 Montgomery Hwy	Dothan	Al	36303	New construction for "Cook Out" ; a dine-in double drive-thru fast food restaurant **FOR PLAN REVIEW ONLY**	11/1/2024 13:31	Tonyia Johnson
C-2025-0021	PLR	Yes	No	211 N Alice St	Dothan	Al	36303	remodel and addition to existing structure for use as a business office	11/1/2024 14:12	Joseph Bradley
C-2025-0023	INS	Yes	No	231 Chicory Ln	Dothan	Al	36305	Temporary Sales Office for Magnolia Trace - Manufactured Structure	11/5/2024 13:33	Jan Oates
C-2025-0025	INS	Yes	No	3305 Flynn Rd Bld C	Dothan	Al	36303	construct a 2 story 16 unit apartment building- Building C	11/10/2024 23:56	Trey Edwards
C-2025-0026	INS	Yes	No	3305 Flynn Rd BLD E	Dothan	Al	36303	construct a 2 story 16 unit apartment building - Building E	11/11/2024 0:06	Trey Edwards
C-2025-0027	INS	Yes	No	3305 Flynn Rd Bld G	Dothan	Al	36303	construct a 2 story 16 unit apartment building - building G	11/11/2024 0:15	Trey Edwards
C-2025-0028	PLR	No	No	1505 S Oates St	Dothan	Al	36301	30x40 metal structure	11/12/2024 14:44	Franco Pallotti
C-2025-0032	INS	Yes	No	2703 Ross Clark Cir Ste 1	Dothan	Al	36305	New Restaurant for Goldfingers	11/19/2024 13:41	Mike Lewis
C-2025-0035	INS	Yes	No	1108 Ross Clark Cir	Dothan	Al	36301	Renovation of an existing space for Cath Lab #6 for Southeast Health	11/26/2024 15:07	mike Palmer
C-2025-0036	IPC	Yes	No	560 Westgate Pky Ste 3 & 4	Dothan	Al	36303	interior remodel	12/2/2024 14:48	Zack Zbinden
C-2025-0037	IPC	No	No	901 Montezuma Ave	Dothan	Al	36303	interior alterations and repairs	12/3/2024 15:13	Zack Zbinden

C-2025-0041	INS	Yes	No	1701 E Cottonwood Rd	Dothan	Al	36301	Renovations Houston County Farm Center	12/13/2024 9:20	Mike Lewis
C-2025-0042	INS	No	No	310 Seniors Dr	Dothan	Al	36303	Prefab Portable Building - 12x32Foundation - Cement BlocksAnchor - Metal Rods & Wire RopeNo PlumbingBuilding wired for electricWood Siding and Metal Roof2 Side Windows1 Walkthrough Door1 Garage Roll-Up Door on end	12/13/2024 12:03	Stacie Snell
C-2025-0044	INS	No	No	156 S Foster St	Dothan	Al	36301	minor exterior alterations	12/17/2024 10:19	Kenneth Newsome
C-2025-0046	INS	No	No	2591 Hodgesville Rd	Dothan	Al	36301	Remodel of building for childcare facility by owner for Grace Academy Childcare	12/19/2024 15:39	Paris Williams
C-2025-0047	INS	Yes	No	1700 Barrington Rd	Dothan	Al	36303	Construct new Pet Crematory at the existing site	12/20/2024 9:08	Joel Hewes
C-2025-0048	INS	No	No	376 Westgate Pky	Dothan	Al	36303	enclosing existing carport /Unleashed Paws	12/26/2024 15:08	Corey Chaney
C-2025-0049	INS	Yes	No	3342 E Cottonwood Rd	Dothan	Al	36301	Alterations and addition	12/30/2024 10:17	Bruce Walker
C-2025-0050	INS	Yes	No	2660 Montgomery Hwy Ste 2	Dothan	Al	36303	Alterations for Bio Dentist	1/2/2025 11:55	Doug Lewis
C-2025-0051	INS	Yes	No	432 Twitchell Rd	Dothan	Al	36303	40x60 I Beam Red Iron Steel Building-Enclosed, with expandable end wall-2 12x12 Roll up doors, 1-3070 Steel Doorsâ€¢40x60 Engineered Concrete Slab. Ramps included in front on roll up doorsâ€¢1,744 sq ft of new office space to include 6 offices, kitchen, conference and sales counterâ€¢2nd Floor storage above new addition. 1,600 sq ftâ€¢New 4 ton HVAC unit for new offices.â€¢New flooring - New ceiling tileâ€¢Drywall walls and ceilings in new office space.â€¢Electrical to include relocate hot water heater. â€¢New 200 amp electrical service panelâ€¢Faux Beam to help transfer from ceiling tile to sheetrock ceiling.â€¢Shower insert, toilet and vanity in corner room.â€¢6x8 1/2 Bath in new warehouse area. â€¢Paint walls, ceilings and doors in offices. â€¢6'0x7'0 Glass front door entrance in sales counter room. 3'0x7'0 Glass entrance door for warehouse.	1/7/2025 8:03	Kyle Whitehead
C-2025-0054	PLR	No	No	7090 W Main St	Dothan	Al	36303	Pole Barn No utilities	1/14/2025 11:23	Kenneth Bedsole
C-2025-0055	INS	Yes	No	3501 Montgomery Hwy	Dothan	Al	36303	Remodel of building for Yummy Bowl	1/14/2025 15:52	Maurice Bass
C-2025-0056	INS	Yes	No	2926 Columbia Hwy	Dothan	Al	36303	Interior Renovations/ Key Fire Hose	1/16/2025 11:25	Joel Hewes
C-2025-0059	INS	Yes	No	350 Warehouse Dr	Dothan	Al	36303	Office Renovation for BLDG #3 Dothan Warehouse - Fees Waived	1/27/2025 11:44	Joseph Parker
C-2025-0060	INS	Yes	No	102 Doctors Dr 2	Dothan	Al	36301	Demo existing walls and floors. Construct new walls and floors to accommodate a new nuclear camera area within the office space.Relocate existing plumbing for new sink. Install new ceilings and lighting for new exam rooms.	1/28/2025 13:26	David Woodham
C-2025-0061	IPC	Yes	No	2808 E Main St	Dothan	Al	36301	Corporate Offices at Hobo Pantry #5. Tenant build-out of personnel offices and conference room.	1/29/2025 12:41	Bradley Bedwell
C-2025-0063	INS	Yes	No	2063 Ross Clark Cir	Dothan	Al	36301	Renovations to an existing building for New Covenant Life Church, 2063 Ross Clark Circle	2/3/2025 9:52	mike Palmer
C-2025-0065	INS	Yes	No	1491 Ross Clark Cir	Dothan	Al	36301	New ground-up construction of a Tractor Supply store. Plans attached to C-2025-0045.	2/5/2025 10:31	Quint Fields
C-2025-0066	IPC	No	No	523 Kelley Dr	Dothan	Al	36303	TENANT IMPROVEMENT MODIFICATIONS OF EXISTING BUILDING INTERIOR TO ACCOMMODATE ADDITIONAL SHELVING FOR STORAGE AND PIT AREA.	2/5/2025 14:21	Shan Rajapakse
C-2025-0067	INS	No	No	3209 Reeves St	Dothan	Al	36303	metal building for Dothan High School ; fees waived; city of dothan school	2/6/2025 14:08	Joe Hill
C-2025-0068	INS	No	No	257 S Saint Andrews St	Dothan	Al	36301	Thirsty Pig Canopy	2/11/2025 9:00	Pat Thomas
C-2025-0069	INS	Yes	No	900 Columbia Hwy Ste 1	Dothan	Al	36301	Painting, replace window, add a divider to separate kitchen	2/14/2025 14:28	Randall Brunson
C-2025-0071	INS	Yes	No	3354 Montgomery Hwy	Dothan	Al	36303	New construction for "Cook Out" ; a dine-in double drive-thru fast food restaurant	2/19/2025 15:28	Todd Camden
C-2025-0072	INS	Yes	No	178 S Saint Andrews St	Dothan	Al	36301	Replace existing lighting, remove non load bearing framing, reconfigure existing bathroom to comply with ADA standards, insulate and drywall office, add dehumidifier, upgrade existing rear exterior, tuckpoint existing brick interior and exterior structure with like materials, add new storefront as approved by the Historical Preservation Committee, paint, clean.Electrician and plumber will pull their own permits.	2/27/2025 10:44	Kimberly Abeln
C-2025-0073	PLR	No	No	3431 Ross Clark Cir	Dothan	Al	36303	Remove and replace siding and battens on entire left side of buildingRemove and replace all battens on all 4 sides Paint all of building	3/4/2025 9:38	Jeremy Cuellar
C-2025-0074	INS	Yes	No	101 Westside Dr	Dothan	Al	36303	FOUNDATION ONLY for interior build-out of Dothan Hematology	3/4/2025 10:52	Joseph Parker

C-2025-0077	INS	No	No	1365 S Brannon Stand Rd	Dothan	Al	36305	Construct a convenience for Home Oil Company (Hobo Pantry) at the corner of Brannon Stand Rd. and Flowers Chapel Rd. This is approximately a 4000 sq. ft. building that is structural steel building, metal stud framing, with a masonry block, cement board siding, and metal veneer.	3/10/2025 10:41	Billy Snell
C-2025-0079	INS	Yes	No	3850 W Main St Ste 805	Dothan	Al	36303	Renovations to an existing Retail Space	3/11/2025 8:56	Mike Lewis
C-2025-0080	PLR	Yes	No	216 W Main St	Dothan	Al	36303	City of Dothan- City Office Relocation	3/11/2025 11:24	Hayden Marks
C-2025-0081	IPC	No	No	3240 S Oates St	Dothan	Al	36301	*PLAN REVIEW ONLY* Interior renovation plan for Chows country buffet	3/17/2025 9:34	Zhi Feng
C-2025-0083	PLR	Yes	No	2700 W Main St	Dothan	Al	36303	A New Drop-Off Canopy and Drive Lane for St Columba Catholic Church *Plan review only*	3/19/2025 10:37	Joseph Bradley
C-2025-0085	INS	Yes	No	3265 Ross Clark Cir	Dothan	Al	36303	New commercial construction Freddy's Frozen Custard	3/20/2025 11:36	Nick Yung
C-2025-0086	PLR	Yes	No	1571 Westgate Pky	Dothan	Al	36303	Interior remodel - retrofit Aldi into an existing mercantile space: new freezer, cooler, HVAC and electrical package, and rooftop units per current Aldi standards.--REVIEW ONLY	3/27/2025 13:18	Racheal Wilson
C-2025-0087	PLR	No	No	808 Ross Clark Cir 1	Dothan	Al	36303	Install two refrigeration compressors and one evaporative condenser for system #3. Includes civil/ structural supports for the new evaporative condenser along with all required power and control wiring for this equipment.	3/27/2025 13:15	Jim Smotherman
C-2025-0088	INS	Yes	No	101 Westside Dr	Dothan	Al	36303	Interior Build Out for Dothan Hematology & Oncology	3/28/2025 7:50	Joseph Parker
C-2025-0089	IPC	No	No	735 Ross Clark Cir	Dothan	Al	36303	(10) column Marathon CanopyInstall Marathon Endurance Canopy materials furnished by Home Oil136â€™ Front â€“ Dimensional Marathon fascia with Eyebrow and (1) set Marathon Letters46â€™ Sides â€“ Dimensional Marathon fascia with Eyebrow and (1) M Logo on both sides136â€™ Rear â€“ Flat Marathon Endurance fasciaTen 16â€□round columns painted WhiteColumn spacing: 7â€™ / 12â€™ / 7â€™ in 26â€™ widthColumn spacing: 12â€™ / 28â€™ / 28â€™ / 28â€™ / 28â€™ / 12â€™ in 136â€™ lengthThree 1â€□conduits in one columnColumns to serve as drainsP16, 20-gauge White embossed deckingFurnish and Install (20) CREE LED canopy lights â€“ Wired by others15â€™6â€□ clearanceAnchor boltsEngineered drawingsInstall (5) combo trash valetsInstall (5) Marathon valancesInstall (10) column flag signs	3/28/2025 9:18	Lisa Hopper
C-2025-0090	IPC	No	No	2166 Murphy Mill Rd Bld 2	Dothan	Al	36303	T-MOBILE - 9BH0228A: THE PROPOSED CONSTRUCTION WILL INCLUDE THE INSTALLATION OF A PROPOSED DIESEL GENERATOR ON A PROPOSED CONCRETE PAD AT GRADE AND INSTALL A NEW AUTOMATIC TRANSFER SWITCH WITH EMERGENCY GENERATOR STOP SWITCH ON A PROPOSED EXTENSION FOR THE EXISTING UTILITY FRAME. NO TOWER WORK IS REQUIRED.	3/31/2025 9:18	Alyse Roe

Application ID	Syste	Prim	Subar	Address Line 1	City	State	Postal (	Description	Creation Date	Submitted By
R-2024-0285	INS	Yes	No	203 Arthur Ct Bld	Dothan	Al	36301	New home Avalon place sub.	4/3/2024 14:16	Rita Miller
R-2024-0293	INS	Yes	No	109 Remington Dr	Dothan	Al	36303	Stick build shed	4/9/2024 14:07	Rita Miller
R-2024-0332	INS	Yes	No	113 Sawgrass Dr	Dothan	Al	36303	Cornerstone Custom Builders, LLC has agreed to construct a back porch addition for Mrs. Fuller at 113 Sawgrass in Dothan. The addition will have a bathroom, fireplace, cooking area, and seating area.	5/6/2024 13:03	Jeffrey Pettis
R-2024-0383	INS	Yes	No	2209 S Beverlye Rd	Dothan	Al	36301	30x40 metal garage	5/28/2024 6:39	Ashley Wells
R-2024-0392	INS	Yes	No	403 Randwick Rd	Dothan	Al	36301	Rebuild of burn as floorplan	6/3/2024 10:09	Rita Miller
R-2024-0402	INS	Yes	No	505 Kirkwood Dr	Dothan	Al	36303	new home; Westbrook Lot 2 Blk C -	6/5/2024 8:36	Ashley Wells
R-2024-0409	INS	Yes	No	201 Glen Eagles Dr	Dothan	Al	36305	Demo: kitchen, and all 3 baths completely. new hardwood floors, all new paint interior, new tiles showers in bathrooms,	6/9/2024 23:32	Kade Oliver
R-2024-0420	INS	Yes	No	1081 Forrester Rd	Dothan	Al	36301	I am building a barn for my tractor, boat, tools, pool table, etc. on my property where my mother lives at 1081 Forester Rd in Dothan. I am planning to replace the gravel driveway onto the property with a concrete driveway down to the barn. The barn will be enclosed with two or three garage doors and two exterior metal doors. I plan to have electricity into the building for lighting, fans, chargers, everything. I also plan to stub out for plumbing drains in the event I decide to put a toilet or hand washing sink later down on.	6/13/2024 11:48	Thomas Parish
R-2024-0422	INS	Yes	No	206 Oglethorpe St	Dothan	Al	36301	addition of porch and interior remodel	6/14/2024 10:39	Ashley Wells
R-2024-0440	INS	Yes	No	813 Williams Ave	Dothan	Al	36303	residential remodel	6/24/2024 14:04	Ashley Wells
R-2024-0448	INS	Yes	No	227 Tiffany Dr	Dothan	Al	36301	new home; prevatt place	6/26/2024 7:57	Ashley Wells
R-2024-0451	INS	Yes	No	925 Earline Rd	Dothan	Al	36305	new home as owner	7/2/2024 9:18	Ashley Wells
R-2024-0458	INS	Yes	No	1929 Sullivan Dr	Dothan	Al	36303	Project is a kitchen renovation brought on by water damage to the subfloor. Scope to include subfloor repair, new insulation, electrical update, and plumbing update. In addition, all finish and furnishings will be replaced such as drywall, flooring, and cabinets.	7/7/2024 20:48	Nathaniel McBride
R-2024-0470	INS	Yes	No	206 Willie Varnum Rd	Dothan	AL	36303	To construct a new residential home	7/10/2024 13:53	Seth Patterson
R-2024-0471	INS	Yes	No	206 Willie Varnum Rd	Dothan	AL	36303	New Construction for Shop	7/10/2024 14:01	Seth Patterson
R-2024-0474	INS	Yes	No	307 Regency Ct	Dothan	Al	36305	New Home Start307 Regency Court	7/12/2024 10:59	Alfred Saliba
R-2024-0477	INS	Yes	No	301 Westwood Rd	Dothan	Al	36303	Demo kitchen, move sink location, move stove location. Remove hallway wall and add LVL to open up space. Plans sent to engineer, 3 ply 16 LVL recommended.New cabinets, new ceiling trim and beams, new countertops, paint. New firebox with gas logs. Gas co is added gas service to home. Swapping from well water to city water supply from road.	7/14/2024 22:27	Kade Oliver
R-2024-0484	INS	Yes	No	1794 Forrester Rd	Dothan	Al	36301	new construction home	7/17/2024 9:46	Ashley Wells
R-2024-0487	INS	Yes	No	510 Trawick Rd	Dothan	Al	36305	New 3 bedroom 2 bath home	7/24/2024 7:31	Ronald Jason VanLandingham
R-2024-0488	INS	Yes	No	454 Trawick Rd	Dothan	Al	36305	New 4 bedroom 3.5 bath home	7/24/2024 7:35	Ronald Jason VanLandingham
R-2024-0490	INS	Yes	No	227 Windemere Ln	Dothan	Al	36303	New Home Start	7/25/2024 9:55	Alfred Saliba
R-2024-0491	INS	Yes	No	2103 Prevatt Rd	Dothan	Al	36301	Covering back patio (hip roof) tied into back of home. (drawing attached)	7/26/2024 15:13	Christopher Saulsberry

R-2024-0500	INS	No	No	1101 Dellwood Ave	Dothan	Al	36303	REMOVE EXISTING CABINETS, DISH WASHER, SINK , CUSTOMER PURCHASED CABINETS FROM EASTERWOOD CABINETS IN COWARTS, AL 36321WE WILL REMOVE THE CERAMIC TILE, WE WILL REPLACE THE SUB FLOOR (PLYWOOD) GOING BACK WITH VANTEC WATERPOOOF MATERIAL. WE WILL INSTALL NEW CERAMIC. EASTERWOOD INSTALLING CABINETS. WE WILL SWAP OUT SINK AND DISHWASHER. CUSTOMER PURCHASED NEW REFRIGATOR, STACK TYPE WASHER AND DRYER THAT WILL BE REPLACED. ITALIAN PRIDE PAINTING WILL PAINT THE KNOTTY PINE WALLS WITH A CLEAR FINISH AFTER PERFORMANCE RESTORATION CLEANS THE WALLS. AT THIS TIME THIS IS ALL THERE IS TO BE DONE.	7/31/2024 12:34	Jim Wright
R-2024-0501	INS	Yes	No	410 Suggs Rd	Headland	Al	36345	Address: 410 Suggs Road Headland, Al 36345Customer: Dave KowalskyConstruction: 30x40 Enclosed Pole Barn for Shop1. Install a 30x40 Pole Barn2. Rough in slab plumbing to be performed by a licensed plumber for future bathroom and kitchen3. Pour a slab4. Enclose pole barn with 2x6 framing5. Install windows and doors6. Install metal siding	8/1/2024 7:34	Jeffrey Pettis
R-2024-0503	INS	Yes	No	115 Thistlewood Dr	Dothan	Al	36301	new residential home	8/5/2024 6:55	Ashley Wells
R-2024-0508	INS	Yes	No	113 Thistlewood Dr	Dothan	Al	36301	new home start	8/6/2024 7:25	Ashley Wells
R-2024-0526	INS	Yes	No	3904 Richland Rd	Dothan	Al	36303	residential addition	8/14/2024 7:11	Ashley Wells
R-2024-0528	INS	Yes	No	200 Royale Orleans Ct	Dothan	Al	36305	Fire Damage -Replace full Structure from bare studs to completion; framing repairs, electric and plumbing repairs, new lights and fixtures, new hvac system, new insulation, sheet rock, trim, paint and finishes. New cabinets, countertops, windows, doors, knobs and hardware, and floor covering.	8/14/2024 12:29	Serretha Hand
R-2024-0536	INS	Yes	No	102 Valley Ct	Midland City	Al	36350	new home	8/20/2024 14:01	david morgan
R-2024-0538	INS	Yes	No	133 Edgefield Rd Bld	Dothan	Al	36305	Building new construction dwelling on 133 edgefield	8/21/2024 9:27	Seth Goree
R-2024-0540	INS	Yes	No	1121 Southland Dr	Dothan	Al	36301	repairs to burnt structure being made by owner back to original	8/22/2024 13:28	Ashley Wells
R-2024-0543	INS	Yes	No	133 Red Deer Trc Unit 1	Dothan	Al	36301	New Residential Construction	8/26/2024 16:00	Eric Douglas
R-2024-0544	INS	Yes	No	400 Hazelwood Ave	Dothan	Al	36303	BY Owner- Addition of 2car garage, master bed and bath, closet, half bath and laundry room. Total square foot addition 1,775, heated and cooled is 1,125. Renovating current house of 2700 square feet. Will get all new plumbing, wire, drywall, floor, roof and ac system.	8/27/2024 8:04	Garrett Bush
R-2024-0545	INS	Yes	No	133 Red Deer Trc Unit 2	Dothan	Al	36301	New Residential Construction - Lot 4442 - 444 Red Deer Trace Unit 2 (lot 7)	8/27/2024 8:39	Eric Douglas
R-2024-0546	INS	Yes	No	133 Red Deer Trc Unit 3	Dothan	Al	36301	New Residential Construction - Lot 4443 444 Red Deer Trace Unit 3 (lot 8)	8/27/2024 8:48	Eric Douglas
R-2024-0547	INS	Yes	No	1619 Trawick Rd	Dothan	Al	36305		8/27/2024 9:01	Nathan Kriser
R-2024-0548	IPC	Yes	No	133 Red Deer Trc Unit 4	Dothan	Al	36301	New Residential Construction - Lot 4444 444 Red Deer Trace Unit 4	8/27/2024 9:03	Eric Douglas
R-2024-0549	INS	Yes	No	133 Red Deer Trc Unit 5	Dothan	Al	36301	New Residential Construction - Lot 4445 444 Red Deer Trace Unit 5	8/27/2024 9:10	Eric Douglas
R-2024-0552	INS	Yes	No	110 Lancaster Ct	Dothan	Al	36305	Concrete slab, build walls and dry in the addition.	8/28/2024 15:19	David Mason
R-2024-0556	INS	No	No	1555 Eddins Rd	Dothan	Al	36301	24 x 35 Detached Metal Garage	9/3/2024 12:21	Serretha Hand
R-2024-0560	INS	Yes	No	1006 Martin St	Dothan	Al	36301	Convert extra living room into a bedroom, widen living room door way and install drywall in laundry room	9/3/2024 15:15	Luis De Jesus San Miguel
R-2024-0563	INS	Yes	No	702 N Iroquois Ave	Dothan	Al	36303	24x12 accessory structure built for storage and golf cart storage. Stick built on slab, no plumbing only lighting and outlets.	9/4/2024 12:45	Kade Oliver
R-2024-0565	INS	Yes	No	117 Unit 1 Fawnfield Ln	Dothan	AL	36303	New Residential Construction - Lot 1171 - 117 Fawnfield Lane - Unit 1	9/5/2024 8:33	Eric Douglas

R-2024-0566	INS	Yes	No	117 Fawnfield Ln Unit 2	Dothan	AL	36303	New Residential Construction - Lot 1172 - 117 Fawnfield Lane - Unit 2	9/5/2024 8:45	Eric Douglas
R-2024-0567	INS	Yes	No	117 Fawnfield Ln Unit 3	Dothan	Al	36301	New Residential Construction - Lot 1173 - 117 Fawnfield Lane - Unit 3	9/5/2024 8:52	Eric Douglas
R-2024-0568	INS	Yes	No	117 Unit 4 Fawnfield Ln	Dothan	AL	36303	New Residential Construction - Lot 1174 - 117 Fawnfield Lane - Unit 4	9/5/2024 8:57	Eric Douglas
R-2024-0569	INS	Yes	No	117 Unit 5 Fawnfield Ln	Dothan	AL	36303	New Residential Construction - Lot 1175 - 117 Fawnfield Lane - Unit 5	9/5/2024 9:02	Eric Douglas
R-2024-0570	SUB	No	No					Dig and pour footers, add blocks for leveling of prebuilt shed to be added to property. Add electricity and possibly water to shed.	9/5/2024 14:28	Kendra Dulaney
R-2024-0575	INS	No	No	111 Chapel Hill Rd	Dothan	Al	36305	Take up carport concrete, dig footers and enclose carport	9/10/2024 10:05	Bruce Walker
R-2024-0580	INS	Yes	No	676 Trawick Rd	Dothan	Al	36305	Construction of metal building for storage of vehicles, trailers and equipment. 60x100x16 engineered metal building, (See Linked Sub-Applications for Electric, Plumbing, HVAC, Sewer Connection and Water Tap) . Revision Added	9/11/2024 11:03	Ronald Hall
R-2024-0582	INS	No	No	1005 Wilder Ave	Dothan	Al	36303	10x20 prefab storage building	9/11/2024 13:30	Ashley Wells
R-2024-0583	INS	No	No	400 Oliver Dr	Dothan	Al	36301	10x20 prefab storage building	9/11/2024 13:44	Ashley Wells
R-2024-0584	PLR	Yes	No	50 Gilley Rd	Dothan	Al	36305	New Home Construction, location 50 Gilley Rd Dothan, AL; Houston County is in process with the Parcel ID; Houston County has recorded the parcel division. see attached documents	9/11/2024 15:47	Nathan Kriser
R-2024-0590	INS	No	No	303 Cordova Dr	Dothan	Al	36303	replace 8 windows	9/19/2024 9:23	Samantha Sherrill
R-2024-0592	INS	No	No	2837 Woodham Rd	Headland	Al	36345	SUNROOM REMODELâ€¢ Securing necessary permits from the City of Dothan & Coordination of all inspectionsâ€¢ Demolition of Existing Screen/Porch Entry Deckboardsâ€¢ Install New Porch Entry Deckboards/Top Railing/Ballistersâ€¢ Install foundation ventsâ€¢ Frame new walls for Sunroom and insulateâ€¢ Install Electrical (Power for Mini-Split HVAC)â€¢ Install interior wall covering (Match existing siding)â€¢ Install Mini-Split HVACâ€¢ Install new windows (10-two triples, two doubles)â€¢ Install Exterior Foundation Trim/Flashingâ€¢ Install Exterior Siding/Trim - match existingâ€¢ Paint Interior Walls/Trim - match existingâ€¢ Paint Exterior Siding/Trim - match existingâ€¢ Install new LVP flooringâ€¢ Clean-up & Remove all DebrisDEMO BACK PORCH/SHOWERâ€¢ Demolition of Porch/Shower/Doorâ€¢ Install Exterior Siding/Trim - match existingâ€¢ Paint Exterior Siding/Trim - match existingâ€¢ Remove and Dispose of all Debris	9/19/2024 12:44	Nikki Simmons
R-2024-0598	SUB	No	No	205 Sherwood Dr	Dothan	Al	36303	12 x 40 custom built workshop cabin delivery permit request	9/29/2024 11:33	CONNIE WARD
R-2025-0003	INS	No	No	2003 Saddlewood Trl	Dothan	Al	36301	12x20 prefab storage building	10/2/2024 12:59	Ashley Wells
R-2025-0004	INS	Yes	No	1293 Woodham Rd Bld	Dothan	Al	36303	Construction of a new residential home total of 4,921of heated and cooled space of 1st and 2nd floor. And 2,361 square feet to include porches, garage, & saferoom inside garage. Foundation to be concrete slab, all framing to be wood Construction to code. Exterior veneer to be hardie board siding and stone.	10/2/2024 20:05	Rita Miller
R-2025-0005	INS	Yes	No	777 McCallister Rd	Dothan	Alaba	36301	Build a new residential structure at said location. 777 Mccallister Rd- the system will not allow address to be entered-AW	10/3/2024 5:18	Teresa Pickens
R-2025-0007	INS	No	No	246 S Saint Andrews St	Dothan	Al	36301	interior and exterior repairs	10/3/2024 11:56	Ashley Wells
R-2025-0008	INS	No	No	3000 Nottingham Way	Dothan	Al	36305	8x12 prefab storage building	10/3/2024 12:00	Ashley Wells
R-2025-0009	INS	No	No	101 Ashwood Dr	Dothan	Al	36303	replace 6 windows using Wincore 7700 series	10/4/2024 7:27	Samantha Sherrill
R-2025-0018	INS	Yes	No	303 Rimson Rd	Dothan	Al	36301	bathroom addition	10/7/2024 13:25	Ashley Wells
R-2025-0019	INS	Yes	No	267 Fawnfield Ln Unit 2	Dothan	Al	36301	New Residential Construction - Building 267 Unit 2 - 267 Fawnfield Lane Unit2	10/9/2024 9:36	Eric Douglas

R-2025-0020	INS	Yes	No	267 Fawnfield Ln Unit 3	Dothan	Al	36301	New Residential Construction - Building 267 Unit 3 - 267 Fawnfield Lane Unit 3	10/9/2024 9:42	Eric Douglas
R-2025-0021	INS	Yes	No	267 Fawnfield Ln Unit 4	Dothan	Al	36301	New Residential Construction - Building 267 Unit 4 - 267 Fawnfield Lane Unit 4	10/9/2024 10:07	Eric Douglas
R-2025-0022	INS	Yes	No	267 Fawnfield Ln Unit 5	Dothan	Al	36301	New Residential Construction - Building 267 Unit 5 - 267 Fawnfield Lane Unit 5	10/9/2024 10:09	Eric Douglas
R-2025-0029	INS	Yes	No	124 Red Deer Trc Unit 5	Dothan	Al	36301	New Residential Construction - Building 451 Unit 5 - 451 Red Deer Trace Unit 5	10/9/2024 10:48	Eric Douglas
R-2025-0030	INS	Yes	No	124 Red Deer Trc Unit 6	Dothan	Al	36301	New Residential Construction - Building 451 Unit 6 - 451 Red Deer Trace Unit 6	10/9/2024 10:50	Eric Douglas
R-2025-0033	INS	Yes	No	116 Kieran Trc	Dothan	Al	36301	New Residential Dwelling - Halls Creek Lot 13B - 116 Kieran Trace	10/9/2024 12:22	Eric Douglas
R-2025-0036	INS	Yes	No	206 Caravella Dr	Dothan	Al	36305	Building a detached garage	10/11/2024 7:44	Matthew Anderson
R-2025-0038	INS	Yes	No	601 Melody Ln	Dothan	Al	36301	burnt structure; build back repairs; AHBS-2024-0046	10/14/2024 8:37	Ashley Wells
R-2025-0040	INS	Yes	No	111 Chapel Hill Rd	Dothan	Al	36305	Renovate master bath and laundry	10/15/2024 8:40	Ashley Wells
R-2025-0041	INS	No	No	107 Blumberg Dr	Dothan	Al	36303	The Following proposal includes repairing the Storm Tree Damage At Glover Residence - House & Garage. This project includes the following tasks:â€¢ Tear off damaged sections of roof on House & Garage (right side)â€¢ Repair any damaged roof deckingâ€¢ Install new synthetic underlayment, ice/water shield in valleys/transitionsâ€¢ Replace any pipe bootsâ€¢ Install ridge vent if applicableâ€¢ Install 30 yr architectural shinglesâ€¢ Weld patch over damaged part of TPOâ€¢ Demo and remove all damaged facia and trim on damaged areasâ€¢ Repair Facia and trim â€¢ Repair Gutter in Affected areasâ€¢ Caulk and prime areas where neededâ€¢ Paint all affected areas repairedâ€¢ Paint all trim â€¢ Clean up & Haul away all debris	10/15/2024 13:32	Nikki Simmons
R-2025-0042	INS	No	No	205 Royal Pky	Dothan	Al	36305	This proposal includes the following work:Garage Door Remodel â€¢ Demo of the all 3 garage doorsâ€¢ Demo the brick on the outside around the two doors on the road sideâ€¢ Demo the sheetrock and old header for the 7â€™ doorsâ€¢ Frame up the new Header to the correct size openingâ€¢ New insulation/sheetrock â€¢ Install new brick on the exterior tying into existing with correct brick and mortar â€¢ Make new metal frame covering for garage doorâ€¢ Trim inside garage doorsâ€¢ Paint inside wallâ€¢ Install New heavy duty Garage doors 2-10â€™x8â€™, 1-9â€™x8â€™â€¢ New motors and frame with Wi-Fi capabilities â€¢ Install new LED lights in the garageâ€¢ Haul off any debris from the workâ€¢ Final cleaning of area worked.Its around 3-4 weeks to complete.	10/15/2024 13:45	Nikki Simmons
R-2025-0048	INS	No	No	1200 Summit St	Dothan	Al	36301	Transforming a Winnebago into a storage Shed. - Removing wheels, anchoring and tying down with metal straps with 5ft anchors in the ground. No Electric or Plumbing. Building 8 foot addition to the front and 4 ft to the rear for total of 40 Ft long and 12 Ft wide. Outside of structure to be house wrapped with vinyl siding. Adding a metal roof system, a door and 5 windows. The additions will have a sub-flooring system using 2x10x12 on block columns; walls 2x4s on 16 center. Window and door headers 2x10 with 7/16 OSB center. The structure will have one interior wall.	10/18/2024 14:23	Serretha Hand

R-2025-0049	INS	Yes	No	114 Lucy Ln	Dothan	Al	36303	Rebuild home due to fire	10/21/2024 9:56	Rita Miller
R-2025-0051	INS	Yes	No	237 Elliot Dr	Midland City	Al	36350	New Residential home	10/22/2024 8:20	Leslie Burkett
R-2025-0052	INS	Yes	No	106 May St	Dothan	Al	36303	repairs from minor house fire	10/23/2024 8:23	Ashley Wells
R-2025-0053	INS	No	No	15 Twin Oaks Ln	Dothan	Al	36303	â€¢ Remove gas water heater in closet and install Renai outdoor gas unitâ€¢ Run electric to power the Renai unit on the outsideâ€¢ Run new gas lines for the system on the outsideâ€¢ All parts includedâ€¢ Dispose of the debris from the removal â€¢ Clean all area workedBathroom foundation repairsDemo bathrooms down to sub floorDemo all wet/rotting subfloor/floor joistsReplace bad floor joist/subfloorReplace plumbingReplace sheetrock/backerboardVent dryer correctlyInstall vent line under house and direct it underneath the structurehaul of debrisfinal cleaning	10/23/2024 11:54	Nikki Simmons
R-2025-0058	INS	Yes	No	194 Woodland Dr	Dothan	Al	36301	Customer wants an accessory building in their back yard, 5â€™ minimum from property line on all sides.No plumbing, only electrical to be ran for building. Approximate size is roughly 25x10. Plan attached show a bathroom- this is deleted and changed to storage. The greenhouse portion out front is on hold as well. This will be a 4â€slab with footings to code etc. Monolithic slab pour 3000 psi concrete with fiber added. Shingle roof and fiber cement siding	10/24/2024 10:54	Kade Oliver
R-2025-0060	INS	No	No	201 Pinehurst Dr	Dothan	Al	36303	WINDOW REPLACEMENT	10/25/2024 8:18	Courtney Granger
R-2025-0061	INS	No	No	201 Paddock Dr	Dothan	Al	36301	REMOVE/REPLACE 1 EXISTING EXTERIOR DOOR. NO STRUCTURAL WORK BEING DONE.	10/25/2024 11:36	RICHARD CHALONE
R-2025-0062	INS	No	No	676 Trawick Rd	Dothan	Al	36305	Construction of Pole Barn 30-30'x60 on rear of property	10/25/2024 13:17	Serretha Hand
R-2025-0063	INS	No	No	2701 Evans Dr	Dothan	Al	36303	WINDOW REPLACEMENT	10/25/2024 13:51	Courtney Granger
R-2025-0066	INS	No	No	911 State Ave	Dothan	Al	36303	Pocket replacement windows - replacing 4 windows	10/30/2024 8:17	Christine Walker
R-2025-0067	INS	Yes	No	2246 Mimosa Dr Bld	Dothan	Al	36301	new residential home	10/30/2024 9:21	Ashley Wells
R-2025-0069	INS	Yes	No	4 Foxchase Dr	Dothan	Al	36305	alterations & repairs	11/1/2024 8:21	Ashley Wells
R-2025-0070	INS	No	No	1401 Selkirk Dr	Dothan	Al	36303	WINDOW REPLACEMENT	11/5/2024 10:23	Courtney Granger
R-2025-0071	INS	No	No	406 Rollins Ave	Dothan	Al	36301	portable building	11/7/2024 14:51	Emma Harger
R-2025-0072	INS	No	No	405 Orchard Cir	Dothan	Al	36305	REMOVE/REPLACE 6 EXISTING WINDOWS. NO STRUCTURAL WORK BEING DONE.	11/7/2024 15:24	RICHARD CHALONE
R-2025-0073	INS	No	No	119 Halls Creek Ln	Dothan	Al	36301	10x16 pre manufactured storage shed	11/10/2024 11:20	Randy Moore
R-2025-0075	INS	No	No	807 Greentree Ave	Dothan	Al	36303	20x24 accessory structure	11/12/2024 14:29	Ashley Wells
R-2025-0076	INS	Yes	No	116 Elliot Dr	Midland City	Al	36350	New Construction at 116 Elliot	11/13/2024 8:25	Alfred Saliba
R-2025-0077	INS	Yes	No	203 Courtland Dr	36301	Alaba	36301	New Home start	11/13/2024 9:00	Alfred Saliba
R-2025-0078	INS	Yes	No	205 Courtland Dr	Dothan	Al	36301	New Home start	11/13/2024 9:05	Alfred Saliba
R-2025-0079	INS	Yes	No	625 Wimbledon Dr	Dothan	Al	36305	Addition including but not limited to, drywall, electricity, plumbing, framing, flooring, ect.,..	11/13/2024 10:28	Chelsea Howard
R-2025-0082	INS	Yes	No	219 Zinnia Ln	Dothan	Al	36305	SINGLE FAMILY RESIDENTIAL	11/15/2024 7:05	Jan Oates
R-2025-0085	INS	Yes	No	230 Morning Mist Ln	Dothan	Al	36305	SINGLE FAMILY RESIDENTIAL	11/18/2024 7:37	Jan Oates
R-2025-0087	INS	Yes	No	227 Laurel Branch Dr	Dothan	Al	36305	SINGLE FAMILY RESIDENTIAL	11/18/2024 9:29	Jan Oates
R-2025-0088	INS	Yes	No	104 Royale Orleans Ct	Dothan	Al	36305	new construction RESIDENTIAL DWELLING	11/18/2024 9:31	Angelika Castro
R-2025-0089	INS	No	No	601 Highland St	Dothan	Al	36301	WINDOW REPLACEMENT	11/18/2024 9:37	Courtney Granger
R-2025-0092	SUB	No	No	515 Gladstone Way	Dothan	Al	36305	Build detached garage.	11/18/2024 11:45	James Schoonover
R-2025-0093	INS	Yes	No	512 Audubon Dr	Dothan	Alaba	36301	New Residential Construction by Owner - 512 Audubon Dr	11/18/2024 14:09	Serretha Hand

R-2025-0094	INS	No	No	2709 Nottingham Way	Dothan	Al	36305	WINDOW REPLACEMENTS	11/19/2024 10:28	Courtney Granger
R-2025-0096	INS	No	No	208 Cordova Dr	Dothan	Al	36303	10x12 prefab accessory structure	11/19/2024 14:51	Ashley Wells
R-2025-0097	INS	No	No	227 Lincoln St	Dothan	Al	36303	10x16 prefab structure	11/19/2024 14:58	Ashley Wells
R-2025-0102	INS	Yes	No	203 Elliot Dr	Midland City	Al	36350	203 Elliot New Construction	11/21/2024 10:19	Alfred Saliba
R-2025-0103	INS	No	No	768 W Selma St	Dothan	Al	36301	REMOVE/REPLACE 1 EXISTING EXTERIOR DOOR. NO STRUCTURAL WORK BEING DONE.	11/22/2024 17:47	RICHARD CHALONE
R-2025-0104	INS	No	No	109 Mayfield Ct	Dothan	Al	36305	REMOVE/REPLACE 1 EXISTING EXTERIOR DOOR. NO STRUCTURAL WORK BEING DONE.	11/25/2024 7:14	RICHARD CHALONE
R-2025-0105	INS	Yes	No	3202 Springfield Ln	Dothan	Al	36303	Build a residential home (new construction)	11/25/2024 13:31	Matthew Anderson
R-2025-0106	INS	Yes	No	1702 Haisten Dr	Dothan	Al	36301	ADU with plans from Jason Schmidt	12/1/2024 20:40	Bruce Walker
R-2025-0107	INS	Yes	No	628 Billings Trl	Dothan	Al	36305	New Home Start	12/2/2024 13:29	Alfred Saliba
R-2025-0108	INS	No	No	302 Marquis Dr	Dothan	Al	36301	WINDOW REPLACEMENT	12/2/2024 13:41	Courtney Granger
R-2025-0109	INS	Yes	No	222 Elliot Dr	Midland City	Al	36350	New Residential Home	12/4/2024 8:27	Leslie Burkett
R-2025-0110	INS	Yes	No	104 Pawnee Dr	Midland City	Al	36350	New Residential Home	12/4/2024 8:34	Leslie Burkett
R-2025-0111	INS	No	No	1511 Oak Dr	Dothan	Al	36303	replace 3 windows	12/4/2024 9:15	Samantha Sherrill
R-2025-0112	INS	No	No	402 Audubon Dr	Dothan	Al	36301	10 x 20 prefab accessory structure	12/4/2024 10:04	Ashley Wells
R-2025-0113	INS	Yes	No	117 Elliot Dr	Midland City	Al	36350	New Home Start	12/4/2024 17:05	Alfred Saliba
R-2025-0114	INS	Yes	No	1404 Hiawatha Dr	Dothan	Al	36303	New paint, flooring, updated plumbing, fixtures -- upgraded kitchen and bathrooms.	12/5/2024 10:17	Michael Ryan Pierce
R-2025-0117	INS	No	No	1004 Hamilton St	Dothan	Al	36301	building	12/7/2024 5:55	Emma Harger
R-2025-0118	INS	No	No	274 Melrose Ln	Dothan	Al	36303	building	12/7/2024 6:04	Ashley Wells
R-2025-0119	INS	Yes	No	648 Ridgeland Rd Bld	Dothan	Al	36301	NEW SINGLE FAMILY RESIDENTIAL	12/9/2024 8:18	Jan Oates
R-2025-0120	INS	Yes	No	650 Ridgeland Rd Bld	Dothan	Al	36301	SINGLE FAMILY RESIDENTIAL	12/9/2024 8:23	Jan Oates
R-2025-0121	INS	Yes	No	406 Boone Ln	Dothan	Al	36303	Renovation for rental home. Home already gutted. Rebuild floor joist, insulation, sheetrock, plumbing and electric. Floor plan is staying the same.	12/10/2024 10:00	Rita Miller
R-2025-0122	INS	No	No	221 Folsom Rd	Dothan	Al	36301	8x12 garden shed	12/10/2024 13:30	Ashley Wells
R-2025-0124	INS	Yes	No	206 W Lafayette St Apt 1	Dothan	Al	36301	repair and replace plumbing, electric and exterior rotten wood	12/11/2024 9:38	Ashley Wells
R-2025-0125	INS	No	No	105 Carl St	Dothan	Al	36303	Like for like window replacement	12/13/2024 9:28	Christine Walker
R-2025-0126	INS	No	No	1001 Woodlawn Dr	Dothan	Al	36301	WINDOW REPLACEMENT	12/16/2024 9:27	Courtney Granger
R-2025-0127	INS	No	No	417 Kentworth Dr	Dothan	Al	36301	WINDOW REPLACEMENT	12/16/2024 9:51	Courtney Granger
R-2025-0132	INS	No	No	117 Elliot Dr	Midland City	Al	36350	Stand allow concrete pad	12/16/2024 11:59	Alfred Saliba
R-2025-0133	PLR	No	No	724 S Appletree St	Dothan	Al	36301	20x25 residential addition	12/16/2024 13:21	Ashley Wells
R-2025-0134	INS	Yes	No	628 Billings Trl	Dothan	Al	36305	Detached Garage	12/16/2024 15:13	Alfred Saliba
R-2025-0135	INS	No	No	1303 Woodland Dr	Dothan	Al	36301	Like for like window replacement - replacing 7 windows	12/17/2024 9:28	Christine Walker
R-2025-0136	INS	Yes	No	508 Billings Trl	Dothan	Al	36305	New Home Start	12/17/2024 13:45	Alfred Saliba
R-2025-0137	INS	Yes	No	814 Price St	Dothan	Al	36303	Like for like window replacement - replacing 5 windows	12/17/2024 14:15	Christine Walker
R-2025-0138	INS	No	No	105 Hidden Sunset Dr	Dothan	Al	36301	Like for like window replacement - replacing 7 windows	12/17/2024 15:22	Christine Walker
R-2025-0139	INS	Yes	No	2911 Saint Peter St	Dothan	Al	36303	Remodel of home only flooring, paint and replace windows	12/18/2024 8:24	Rita Miller
R-2025-0140	INS	No	No	106 Folsom Rd	Dothan	Al	36301	10 x 20 prefab accessory building	12/18/2024 10:30	Denise Willis
R-2025-0141	INS	No	No	368 Headland Ave	Dothan	Al	36303	12 x 24 prefab accessory building	12/18/2024 10:40	Denise Willis
R-2025-0143	INS	Yes	No	113 Lakeside Dr	Dothan	Al	36301	Enlarging bedroom	12/23/2024 10:36	Rita Miller
R-2025-0144	INS	Yes	No	724 S Appletree St	Dothan	Al	36301	Remodel of exterior-vinyl siding, windows, front and back door	12/23/2024 11:26	Rita Miller
R-2025-0145	INS	No	No	1404 Osceola St	Dothan	Al	36303	12x12 accessory structure	12/26/2024 8:19	Ashley Wells
R-2025-0146	INS	No	No	104 Tecumseh Dr	Dothan	Al	36303	8x7.5 garden shed	12/26/2024 9:26	Ashley Wells
R-2025-0147	INS	No	No	104 Tecumseh Dr	Dothan	Al	36303	covered structure built over garden shed	12/26/2024 9:50	Ashley Wells
R-2025-0148	INS	Yes	No	916 Allen Rd	Dothan	Al	36303	fire damage repairs	12/26/2024 11:06	Ashley Wells

R-2025-0149	INS	Yes	No	241 Headland Ave	Dothan	Al	36303	minor interior alterations	12/27/2024 10:56	Ashley Wells
R-2025-0150	INS	No	No	402 Roosevelt Dr	Dothan	Al	36301	WINDOW REPLACEMENT	12/30/2024 9:16	Courtney Granger
R-2025-0151	INS	Yes	No	103 Hanover Pl	Dothan	Al	36301	New Construction for 103 Hanover Place	12/30/2024 9:57	Alfred Saliba
R-2025-0152	INS	No	No	103 Hanover Pl	Dothan	Al	36301	103 Hanover Place Detached Garage	12/30/2024 10:04	Alfred Saliba
R-2025-0153	INS	Yes	No	625 Wimbledon Dr	Dothan	Al	36305	*Case # UBA-2025-0001* Structure already exist on property. Will be moved to be in compliance with setbacks.	1/2/2025 11:20	Rita Miller
R-2025-0155	INS	Yes	No	676 Trawick Rd	Dothan	Al	36305	Complete remodel of approximately 3000 sq ft	1/3/2025 11:04	Rita Miller
R-2025-0156	INS	Yes	No	201 Elliot Dr	Midland City	Al	36350	New Construction for 201 Elliot	1/6/2025 9:34	Alfred Saliba
R-2025-0158	INS	Yes	No	280 Suggs Rd	Headland	Al	36345	New home construction	1/6/2025 20:15	Tara Hubbard
R-2025-0159	INS	No	No	920 Fortner St	Dothan	Al	36301	12 x 32 prefab accessory structure building	1/7/2025 10:27	Ashley Wells
R-2025-0160	INS	Yes	No	245 Windemere Ln	Dothan	Al	36303	New Home Start	1/8/2025 10:39	Alfred Saliba
R-2025-0161	INS	No	No	202 Forsythia Ln	Dothan	Al	36305	12x24 carport	1/8/2025 13:52	Ashley Wells
R-2025-0162	INS	No	No	194 Woodland Dr	Dothan	Al	36301	Patio 14â€™x28â€™Pouring footings, install glue stone on top of new concrete after . Not enclosed. No plumbing. No electric. See Plans for elevation	1/9/2025 12:34	Kade Oliver
R-2025-0163	INS	Yes	No	561 Ridgeland Rd Bld	Dothan	Al	36301	NEW SINGLE FAMILY RESIDENTIAL	1/9/2025 12:43	Jan Oates
R-2025-0164	INS	Yes	No	563 Ridgeland Rd Bld	Dothan	Al	36301	NEW SINGLE FAMILY RESIDENTIAL	1/9/2025 12:48	Jan Oates
R-2025-0165	INS	Yes	No	565 Ridgeland Rd Bld	Dothan	Al	36301	NEW SINGLE FAMILY RESIDENTIAL	1/9/2025 12:52	Jan Oates
R-2025-0166	INS	Yes	No	120 Asbury Park Dr Bld	Dothan	Al	36301	New Home Start	1/13/2025 11:50	Alfred Saliba
R-2025-0167	INS	No	No	301 Pinecrest Dr	Dothan	Al	36301	WINDOW REPLACEMENT	1/14/2025 8:37	Courtney Granger
R-2025-0168	INS	No	No	1513 Shrewsbury Dr	Dothan	Al	36301	WINDOW REPLACEMENT	1/14/2025 8:39	Courtney Granger
R-2025-0169	INS	Yes	No	133 Elliot Dr	Midland City	Al	36350	New Construction for 133 Elliot Drive	1/14/2025 11:54	Alfred Saliba
R-2025-0170	INS	Yes	No	221 Elliot Dr	Midland City	Al	36350	New Residential Home	1/14/2025 13:59	Leslie Burkett
R-2025-0171	INS	Yes	No	710 Eddins Rd	Dothan	Al	36301	New home built by owner	1/15/2025 14:57	Rita Miller
R-2025-0172	INS	Yes	No	103 Windemere Ln	Dothan	Al	36303	New Home start	1/15/2025 15:14	Alfred Saliba
R-2025-0173	INS	No	No	1294 Bruner Rd	Dothan	Al	36301	Demo damaged ceiling and wallsReplace as needed, framing, insulation, sheetrock, trimRepaint wall	1/16/2025 10:36	Nikki Simmons
R-2025-0174	INS	No	No	234 Melrose Ln	Dothan	Al	36303	REMOVE/REPLACE 1 EXISTING EXTERIOR DOOR. NO STRUCTURAL WORK BEING DONE.	1/16/2025 11:11	RICHARD CHALONE
R-2025-0175	INS	No	No	514 W Inez Rd	Dothan	Al	36301	Putting up a Greenhouse kit	1/16/2025 13:02	Rita Miller
R-2025-0179	INS	Yes	No	114 Kieran Trc	Dothan	Al	36301	New Residential Construction - Halls Creek Lot 14B (2014) - 114 Kieran Trace	1/21/2025 9:50	Lora Phillips
R-2025-0180	INS	No	No	806 Whiddon St	Dothan	Al	36303	demo and repair old wood, doors, and windows. Add Cabinets and Siding	1/23/2025 14:38	Serretha Hand
R-2025-0181	INS	No	No	204 Billings Trl	Dothan	Al	36305	R&R shower, flooring doorsAdd screen room	1/23/2025 15:18	Nikki Simmons
R-2025-0182	INS	Yes	No	600 Billings Trl	Dothan	Al	36305	New Home Start	1/24/2025 11:13	Alfred Saliba
R-2025-0184	INS	Yes	No	610 Whiddon St	Dothan	Al	36303	interior and exterior alterations, upgrade plumbing and electric; see scope of work	1/27/2025 11:52	Ashley Wells
R-2025-0185	INS	No	No	2608 Ronald Ln	Dothan	Al	36303	12 x 32 prefab accessory building	1/27/2025 15:21	Ashley Wells
R-2025-0186	INS	Yes	No	2900 Briarcliff Rd	Dothan	Al	36303	pool pavilion; detached structure	1/28/2025 15:52	Ashley Wells
R-2025-0187	INS	Yes	No	340 Stonegate Dr	Dothan	Al	36305	Add 130 square feet of unheated, enclosed area to an existing, detached garage. It will have a monolithic slab, no plumbing, and no air conditioning. Lights and 120V electrical outlets will be installed under a sub-permit. I, the contractor, am submitting this application without checking the box specifying that I am a contractor, as instructed to do by whoever I spoke to on the phone at the permit office.	1/29/2025 13:10	Joshua Blighton

R-2025-0188	INS	Yes	No	108 Pinewood Ln	Dothan	Al	36305	12 x 20 Accessory building	1/29/2025 15:02	Serretha Hand
R-2025-0189	IPC	Yes	No	3500 Huntington Pl	Dothan	Al	36303	Alteration /Repairs to existing home. Demolition of hardwood floors in den, 1 bedroom, and Sun room; Bring sunk-in floor in family room up to one level, install pocke doors, and csed openings. Includes Electric, Plumbing, and sheet rock work and trim out.	1/30/2025 13:02	Serretha Hand
R-2025-0190	INS	Yes	No	927 Earline Rd	Dothan	Al	36305	Accessory structure; metal building NO SLEEPING AREAS PERMITTED	1/30/2025 14:03	Ashley Wells
R-2025-0191	INS	No	No	200 Roslyn Glen Way	Dothan	Al	36305	Replacing storm damaged pool enclosure with same structure. Nothing new or changed.	1/31/2025 10:36	Brandy Lavender
R-2025-0193	INS	No	No	2017 Fern Dr	Dothan	Al	36301	Demo existing 18 x 30 wood storage building (storm damage) and replace with new 10 x 30 metal building	1/31/2025 15:44	Serretha Hand
R-2025-0194	INS	No	No	700 S Appletree St	Dothan	Al	36301	Repair Exterior Wall of porch area/fire damage	2/3/2025 9:51	Serretha Hand
R-2025-0195	SUB	No	No	1704 Northside Dr	Dothan	Al	36303	I am seeking approval to build a 5ftx8ftx6ft shed in my side yard by my privacy fence to house garden tools. I will be placing the shed on a block foundation and using lumber for the shed itself.	2/3/2025 10:38	Jacob Jones
R-2025-0196	INS	No	No	1956 Eddins Rd	Dothan	Al	36301	install new 20x25 metal building; pour 40x25 concrete slab	2/3/2025 10:55	Ashley Wells
R-2025-0199	INS	No	No	1364 Honeysuckle Rd	Dothan	Al	36305	30x40 metal garage kit contractor Application ; foundation only	2/3/2025 15:50	Ashley Wells
R-2025-0201	IPC	No	No	116 Waxmyrtle Rd	Dothan	Al	36301	replace 6 windows	2/4/2025 8:41	Samantha Sherrill
R-2025-0202	INS	No	No	1403 Houston St	Dothan	Al	36303	REMOVE/REPLACE 1 EXISTING EXTERIOR DOOR. NO STRUCTURAL WORK BEING DONE.	2/4/2025 11:47	RICHARD CHALONE
R-2025-0203	INS	No	No	808 Dusy St	Dothan	Al	36301	REMOVE/REPLACE 3 EXISTING EXTERIOR DOORS. NO STRUCTURAL WORK BEING DONE.	2/4/2025 14:20	RICHARD CHALONE
R-2025-0204	INS	Yes	No	102 Pawnee Dr	Midland City	Al	36350	New Residential Home	2/4/2025 15:08	Leslie Burkett
R-2025-0206	PLR	Yes	No	105 Laney Ln	Dothan	Al	36305	New Residential Construction - Willow Point Lot 24B - 105 Laney Lane	2/4/2025 15:55	Lora Phillips
R-2025-0207	INS	No	No	1667 Harrison Rd	Dothan	Al	36303	four post in ground with covered latus for 9x14 pergola; accessory structure	2/6/2025 15:47	Ashley Wells
R-2025-0209	INS	Yes	No	731 Mccallister Rd	Dothan	Al	36301	Construct new residential structure.	2/7/2025 10:31	Teresa Pickens
R-2025-0210	INS	No	No	1602 Ivy Dr	Dothan	Al	36301	REMOVE/REPLACE 2 EXISTING WINDOWS. NO STRUCTURAL WORK BEING DONE.	2/7/2025 10:35	RICHARD CHALONE
R-2025-0211	INS	Yes	No	217 Morning Mist Ln	Dothan	Al	36305	NEW SINGLE FAMILY RESIDENTIAL	2/10/2025 13:21	Jan Oates
R-2025-0212	INS	No	No	114 Naomi Dr	Dothan	Al	36301	10 x 12 prefab accessory structure	2/11/2025 10:39	Denise Willis
R-2025-0213	INS	No	No	205 Claymore Ct	Dothan	Al	36301	10 x 16 prefab accessory building	2/11/2025 10:53	Denise Willis
R-2025-0214	INS	Yes	No	705 Falcon Dr	Dothan	Al	36301	interior remodel	2/11/2025 11:57	Ashley Wells
R-2025-0215	INS	Yes	No	1408 N Pontiac Ave	Dothan	Al	36303	14x20 Prefab Portable Building, Foundation - Cement Blocks, Anchors - Metal Rods & Wire Rope, No Plumbing or Electrical, Wood Siding & Metal Roof, 2) Windows, 1) Roll-Up Garage Door, 1) Walkthrough Door	2/12/2025 12:24	Serretha Hand
R-2025-0217	INS	No	No	205 Cougar Dr	Dothan	Al	36301	ROOF REPLACEMENT	2/13/2025 9:36	Courtney Granger
R-2025-0218	INS	Yes	No	3405 Huntington Pl	Dothan	Al	36303	Construct an Outdoor Living and Kitchen Addition to the existing residential structure located at 3405 Huntington Place, Dothan, AL 36303.	2/13/2025 17:04	Matthew Curry
R-2025-0221	INS	Yes	No	303 Conifer Ct	Dothan	Al	36305	â€¢ Demo existing tub â€¢ Repair/Replace Sheetrock â€¢ Move drain & install new tub (provided by owner) - keep existing faucet - install new drain orb (ALLOWANCE = $100) â€¢ Repair bathroom tile floor (tile provided by owner) â€¢ Repair shower trim tile (tile provided by owner) â€¢ Trim out around new tub â€¢ Clean-up and Remove all debris	2/14/2025 13:40	Zack Zbinden
R-2025-0223	SUB	No	No	301 N Cherokee Ave	Dothan	Al	36303	Installing 12x25 metal building on concrete pad	2/14/2025 14:58	Raynor Clifton

R-2025-0224	SUB	Yes	No	304 S Orange Ave	Dothan	Al	36301	Historic District - 8 x 12 bathroom addition	2/18/2025 9:25	Serretha Hand
R-2025-0225	INS	No	No	116 Elizabeth Ln	Midland City	Al	36350	outdoor kitchen on existing slab; see attachments	2/18/2025 14:09	Ashley Wells
R-2025-0226	INS	No	No	3109 Balfour Dr	Dothan	Al	36303	A Frame Vertical Garage Storage Building	2/19/2025 10:09	Ashley Wells
R-2025-0227	INS	No	No	1100 Buena Vista Dr	Dothan	Al	36303	REMOVE/REPLACE 3 EXISTING EXTERIOR DOORS. NO STRUCTURAL WORK BEING DONE.	2/20/2025 6:43	RICHARD CHALONE
R-2025-0228	INS	No	No	315 Stonegate Dr	Dothan	Al	36305	WINDOW REPLACEMENT	2/20/2025 11:22	Courtney Granger
R-2025-0229	INS	Yes	No	515 Birchwood Ln	Dothan	Al	36301	New residential build Poplar Grove Subdivision	2/20/2025 11:31	Rita Miller
R-2025-0230	INS	No	No	1004 Mendheim Dr	Dothan	Al	36301	Like for like window replacement - replacing 6 windows	2/21/2025 8:17	Christine Walker
R-2025-0231	INS	No	No	2819 Westgate Pky	Dothan	Al	36303	garage addition	2/21/2025 8:37	Ashley Wells
R-2025-0232	INS	Yes	No	224 Elliot Dr	Midland City	Al	36350	New Residential Home	2/21/2025 11:43	Leslie Burkett
R-2025-0233	INS	Yes	No	200 Charleston Ln	Dothan	Al	36301	Test inspections	2/22/2025 10:10	Kimberly Vann
R-2025-0235	INS	No	No	100 Glory Ln	Dothan	Al	36301	10 x 20 prefab accessory building	2/24/2025 14:15	Denise Willis
R-2025-0236	INS	No	No	2445 Blackman Rd	Dothan	Al	36301	REMOVE/REPLACE 1 EXISTING EXTERIOR DOOR. NO STRUCTURAL WORK BEING DONE.	2/24/2025 14:33	RICHARD CHALONE
R-2025-0237	INS	No	No	904 Buena Vista Dr	Dothan	Al	36303	REMOVE/REPLACE 1 EXISTING EXTERIOR DOOR. NO STRUCTURAL WORK BEING DONE.	2/24/2025 15:59	RICHARD CHALONE
R-2025-0240	INS	No	No	1310 Baywood Rd	Dothan	Al	36305	WINDOW REPLACEMENT	2/25/2025 11:28	Courtney Granger
R-2025-0241	INS	No	No	407 Gwaltney Dr	Dothan	Al	36303	CUSTOMER WANTING 24X24 METAL BUILDING FOR STORAGE	2/25/2025 12:24	Katlyn Phillips
R-2025-0242	INS	Yes	No	108 Pawnee Dr	Midland City	Al	36350	New Construction for 108 Pawnee	2/26/2025 10:40	Alfred Saliba
R-2025-0243	INS	Yes	No	106 Windemere Ln	Dothan	Al	36303	New Home Start	2/26/2025 11:10	Alfred Saliba
R-2025-0244	INS	Yes	No	245 Windemere Ln	Dothan	Al	36303	Detached Garage	2/26/2025 17:57	Alfred Saliba
R-2025-0247	INS	No	No	3208 Springfield Ln	Dothan	Al	36303	10 x 20 prefab accessory structure	2/28/2025 13:20	Denise Willis
R-2025-0248	INS	No	No	849 S Shady Ln	Dothan	Al	36301	Building our own home	3/1/2025 14:35	Jane Hall
R-2025-0249	IPC	No	No	2356 Kinsey Rd	Dothan	Al	36303	12x12 pre manufactured storage building	3/3/2025 13:45	Randy Moore
R-2025-0250	PLR	No	No	101 Doncaster Way	Dothan	Al	36305	10x20 pre manufactured storage building	3/3/2025 13:50	Randy Moore
R-2025-0251	INS	Yes	No	474 Suggs Rd	Headland	Al	36345	rebuild garage/shop from fire damage ; by owner	3/4/2025 10:48	Ashley Wells
R-2025-0252	INS	Yes	No	544 E Selma St	Dothan	Al	36301	Repair/replace damage electric meter box and weather head. upgrade interior panel box, repair and or replace wiring through home. repair/install siding as necessary. Repair and or replace roof. Aesthetic repairs to kitchen and bath room. Install laminate flooring and paint interior.	3/4/2025 10:50	Christopher Patterson
R-2025-0253	INS	Yes	No	1376 Eddins Rd	Dothan	Al	36301	New residential home	3/4/2025 14:11	Kieran Egana
R-2025-0254	INS	Yes	No	135 Rosewood Dr	Dothan	Al	36301		3/4/2025 18:43	Kasie Skipper
R-2025-0255	INS	No	No	329 Chapelwood Dr	Dothan	Al	36305	New single family residence located in Chapelwood subdivision.	3/5/2025 9:09	Seth Goree
R-2025-0256	INS	No	No	506 S Edgewood Dr	Dothan	Al	36301	10x20 Prefab Portable Building, no plumbing, building wired for electrical, anchors - wire rope & metal rods, metal siding & roof, foundation - cement blocks, 2 front windows, 1 walkthrough door.	3/5/2025 11:14	Stacie Snell
R-2025-0257	INS	No	No	3385 Hartford Hwy Lot A71	Dothan	Al	36301	10x12 Prefab Portable Building, no plumbing, building wired for electric, anchors - wire rope & metal rods, foundation - cement blocks, wood siding & metal roof, 1 dbl barn door, 1 front window	3/5/2025 11:28	Stacie Snell
R-2025-0258	INS	No	No	2088 Forrester Rd	Dothan	Al	36301	1318 sqft heated addition1110 sqft porch, breezeway and carport additionby owner	3/5/2025 13:48	Ashley Wells
R-2025-0259	INS	Yes	No	1243 N Park Ave	Dothan	Al	36303	residential addition	3/6/2025 14:25	Ashley Wells
R-2025-0260	INS	No	No	1106 W Burdeshaw St Apt 1	Dothan	Al	36303	8 x 12 prefab accessory building	3/7/2025 13:37	Denise Willis
R-2025-0261	INS	No	No	1030 S Bell St	Dothan	Al	36301	8 x 12 prefab accessory building	3/7/2025 13:45	Denise Willis
R-2025-0262	INS	No	No	1111 Montevallo Ave	Dothan	Al	36301	interior/exterior renovation	3/7/2025 14:56	Ashley Wells

R-2025-0263	INS	Yes	No	206 Orchard Cir	Dothan	Al	36305	Back porch that is connected to structure with proper roof will now be a heated and cooled sunroom with doors and windows.	3/7/2025 16:35	Edward Douglas
R-2025-0264	INS	Yes	No	211 Elliot Dr	Midland City	Al	36350	New Residential Home	3/10/2025 7:15	Leslie Burkett
R-2025-0265	INS	Yes	No	963 E Selma St	Dothan	Al	36301	minor interior repairs/alterations	3/10/2025 9:19	Ashley Wells
R-2025-0266	PLR	Yes	No	510 Woodham Rd	Headland	Al	36345	Sheetrock, trim, paint, flooring, cabinets and tile shower	3/11/2025 14:52	Rita Miller
R-2025-0267	INS	Yes	No	112 Pawnee Dr	Midland City	Al	36350	New Construction for 112 Pawnee	3/12/2025 7:48	Alfred Saliba
R-2025-0268	INS	Yes	No	305 Redwood Ave	Dothan	Al	36303	Build new house ; review for house	3/12/2025 9:58	Bruce Walker
R-2025-0269	INS	Yes	No	1107 Sonata St	Dothan	Al	36301	Remodeling no structural	3/12/2025 11:51	Rita Miller
R-2025-0270	INS	No	No	1364 Honeysuckle Rd	Dothan	Al	36305	Prefab metal building kit	3/12/2025 13:58	Rita Miller
R-2025-0271	INS	No	No	110 Trenton Ct	Dothan	Al	36305	Enclosed metal prefab building	3/12/2025 14:59	Rita Miller
R-2025-0272	INS	No	No	310 Emmons Dr	Dothan	Al	36301	Open Pole Barn -3 Bays 24 x 36	3/13/2025 8:02	Rita Miller
R-2025-0273	INS	Yes	No	107 Kinning Park Ln	Dothan	Al	36305	construct a new three bed 2.5 bath home in highlands cove subdivision	3/13/2025 10:01	stacy martin
R-2025-0274	INS	Yes	No	109 Yorkhill St	Dothan	Al	36305	construct a new three bed 2.5 bath home in highlands cove subdivision	3/13/2025 10:06	stacy martin
R-2025-0276	INS	No	No	2204 Maplebrook Ln	Dothan	Al	36301	22x31x9 metal building	3/13/2025 10:46	TOL BUILDINGS
R-2025-0277	INS	Yes	No	114 Pawnee Dr	Midland City	Al	36350	New Construction for 114 Pawnee	3/14/2025 8:21	Alfred Saliba
R-2025-0280	INS	No	No	305 Redwood Ave	Dothan	Al	36303	Build Detached Garage ; 31x25	3/17/2025 8:03	Ashley Wells
R-2025-0281	INS	No	No	3111 Mockingbird Ln	Dothan	Al	36303	Widen stairs, remove existing attic stairs (22-1/2 x 54), frame out for wider opening (30 x 54) , Cut existing truss, build two new supporting trusses in place, purchase 30x54 attic stair set, Insulated wood attic ladder with 300 lb. max load, steel attic ladder with 400 lb. max load, install new attic stair set, trim out, clean up and remove all debris	3/17/2025 8:53	Tammy Flowers
R-2025-0282	INS	No	No	2246 Mimosa Dr Bld	Dothan	Al	36301	installing pole barn kit	3/17/2025 19:23	Eli Cepero
R-2025-0283	INS	No	No	115 Pine Tree Dr	Dothan	Al	36303	repair and replace damaged wood, fascia that was damaged from tree falling on corner of house	3/19/2025 13:11	Shane Kelly
R-2025-0284	INS	Yes	No	112 Mad River Ln	Dothan	Al	36301	Construction of detached garage	3/20/2025 7:25	Rita Miller
R-2025-0285	IPC	No	No	1506 Oak Dr	Dothan	Al	36303	replace 8 windows	3/20/2025 8:31	Samantha Sherrill
R-2025-0286	INS	Yes	No	115 Elliot Dr	Midland City	Al	36350	New Construction for 115 Elliot	3/20/2025 9:09	Alfred Saliba
R-2025-0287	INS	Yes	No	814 Hayes Dr	Dothan	Al	36303	Proposed 16'x24' gazebo with concrete slab 6 thick with 12x12 footing around perimeter with rebar and concrete wire throughout slab.1-70 amp electrical service circuit ran from shop panel.1-30 amp electrical service circuit ran from shop panel.Gas service ran to slab for potential fire pit.	3/21/2025 16:52	Patrick OBriant
R-2025-0290	INS	Yes	No	513 S College St Unit 2 1	Dothan	Al	36301	WE ARE REMODELING AND EXISTING STRUCTURE! ELECTRICAL, PUMBING, FRAMEWORK, HVAC, INSULATION, DRRYWALL, AND PAINTING!	3/24/2025 13:28	aramis thomas
R-2025-0291	INS	Yes	No	104 Pageland Rd	Dothan	Al	36305	Adding a covered patio to the back of the home.	3/24/2025 14:22	Chad Dean
R-2025-0292	INS	No	No	4006 Murphy Mill Rd	Dothan	Al	36303	Pole barn 12x24	3/24/2025 14:52	Rita Miller
R-2025-0293	INS	Yes	No	2827 Webb Rd	Dothan	Al	36303	Owner to reconstruct the dwelling due to fire and smoke damage	3/25/2025 9:11	Ashley Wells
R-2025-0294	INS	Yes	No	225 Daphne Dr	Dothan	Al	36305	New Home Start	3/26/2025 12:49	Alfred Saliba
R-2025-0295	INS	Yes	No	355 Chicory Ln	Dothan	Al	36305	NEW SINGLE FAMILY RESIDENTIAL	3/27/2025 8:01	Jan Oates
R-2025-0296	INS	No	No	206 Autumn Ridge Dr Apt 2	Dothan	Al	36305	REMOVE/REPLACE 1 EXISTING WINDOW. NO STRUCTURAL WORK BEING DONE.	3/27/2025 15:40	RICHARD CHALONE
R-2025-0297	INS	No	No	2005 Rosedale Ter	Dothan	Al	36303	WINDOW REPLACEMENTS	3/28/2025 9:30	Courtney Granger
R-2025-0298	INS	No	No	100 Overlook Dr	Dothan	Al	36303	WINDOW REPLACEMENTS	3/28/2025 9:33	Courtney Granger
R-2025-0299	INS	No	No	2600 Creekwood Dr	Dothan	Al	36301	WINDOW REPLACEMENTS	3/28/2025 9:38	Courtney Granger

R-2025-0300	INS	No	No	103 Brittany Dr	Dothan	Al	36301	WINDOW REPLACEMENTS	3/28/2025 9:39	Courtney Granger
R-2025-0301	INS	No	No	616 S Saint Andrews St	Dothan	Al	36301	interior/exterior repairs	3/28/2025 12:07	Ashley Wells
R-2025-0302	INS	No	No	3224 Denton Rd	Dothan	Al	36303	10 x 12 prefab accessory building	3/28/2025 13:55	Denise Willis
R-2025-0303	INS	No	No	200 Glen Eagles Dr	Dothan	Al	36305	Update and paint windows	3/29/2025 13:49	Tammy Flowers
R-2025-0304	INS	No	No	406 Eton Dr	Dothan	Al	36305	WINDOW REPLACEMENT	3/31/2025 8:32	Courtney Granger
R-2025-0305	PLR	No	No	1302 Taylor Rd	Dothan	Al	36301	New Residential Home	3/31/2025 8:54	Leslie Burkett
R-2025-0306	INS	No	No	2020 Woodland Dr	Dothan	Al	36301	Like for like window replacement - replacing 8 windows	3/31/2025 13:14	Christine Walker
R-2025-0307	INS	No	No	1002 Mendheim Dr	Dothan	Al	36301	Like for like window replacement - replacing 5 windows	3/31/2025 13:19	Christine Walker

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: April 7, 2025 10:31 AM

Facility/Site Name:
Oaks and reserve

Contractor
Boyd const

Location/Address
Murphy mill rd

Inspection Type
Interium

Cause of Inspection
Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
Yes

Comments
Mud in ditches from over topping silt fence

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

Yes

Comments

Silt fence

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

No

Comments

Images




Barrington




STOP



Additional comments

Inspector

Chris Decker

Date of Inspection

April 7, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 10:41 AM

Facility/Site Name:

Tractor supply

Contractor

Gaf

Location/Address

Ross Clark circle

Inspection Type

Initial

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images





Additional comments

Inspector

Mark Powers

Date of Inspection

March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 10:23 AM

Facility/Site Name:
Smart lam

Contractor
Peak

Location/Address
Renewables road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Needs a few things

Inspector

Mark Powers

Date of Inspection

March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 10:06 AM

Facility/Site Name:

South bend

Contractor

Location/Address

South Park ave

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

No

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 9:23 AM

Facility/Site Name:
Hobo pantry

Contractor
Apec

Location/Address
Ross Clark circle

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 8:40 AM

Facility/Site Name:
Dr building

Contractor
Lewis

Location/Address
Ross Clark circle

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 8:39 AM

Facility/Site Name:

Dr building

Contractor

Lewis

Location/Address

Ross Clark circle and Montgomery hwy

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
February 11, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 8:32 AM

Facility/Site Name:
Saddle creek

Contractor
Umh

Location/Address
Denton road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 8:32 AM

Facility/Site Name:
Saddle creek

Contractor
Umh

Location/Address
Denton road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
February 11, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 8:00 AM

Facility/Site Name:
Deer run

Contractor
Lewis

Location/Address
Flynn road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 8:00 AM

Facility/Site Name:
Deer run trailer park

Contractor
Lewis

Location/Address
Flynn road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
February 11, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:47 AM

Facility/Site Name:
Platform apt

Contractor
North

Location/Address
Flynn road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
February 10, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:45 AM

Facility/Site Name:
Platform apt

Contractor
True north construction

Location/Address
Flynn road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:34 AM

Facility/Site Name:
Industrial park

Contractor
Lewis

Location/Address
Napier field road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:33 AM

Facility/Site Name:
Industrial park

Contractor
Lewis

Location/Address
Napier field road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
February 11, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:20 AM

Facility/Site Name:
Spec building

Contractor
Hewes construction

Location/Address
Apple ave

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
February 20, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:18 AM

Facility/Site Name:

Spec building

Contractor

Hewes construction

Location/Address

Apple ave

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:17 AM

Facility/Site Name:
Spec building

Contractor
Lewis

Location/Address
Apple ave

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments
Good

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
March 3, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: March 3, 2025 7:16 AM

Facility/Site Name:

Spec building

Contractor

Lewis

Location/Address

Apple ave

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Looks good

Inspector

Mark Powers

Date of Inspection

February 20, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 1:57 PM

Facility/Site Name:
Oaks at the reserve

Contractor
Boyd enginerring

Location/Address
Murphy mill rd

Inspection Type
Initial

Cause of Inspection
Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
Yes

Comments
South perimeter silt fence undermined

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
Yes

Comments
Silt fence undermined

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images









Additional comments

The contractor has been instructed to fix all deficiencies

Inspector

Chris Decker

Date of Inspection

February 14, 2025

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 2:44 PM

Facility/Site Name:
Zacks

Contractor

Location/Address
Headland hwy

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 1:01 PM

Facility/Site Name:

Express oil

Contractor

Location/Address

Apple ave

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 1:00 PM

Facility/Site Name:

Apt honeysuckle

Contractor

Location/Address

Honeysuckle road

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 12:26 PM

Facility/Site Name:

Battery source

Contractor

Location/Address

Honeysuckle

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 10:30 AM

Facility/Site Name:
South Bend @ S Park

Contractor
Elan Homes

Location/Address
S Park Ave

Inspection Type
Interium

Cause of Inspection
Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
No

Comments

Silt fence is sagging in several places along south and west property lines

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

Yes

Comments

Outlet structures with skimmers are needed in both detention ponds

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

Yes

Comments

Outlet structures for both detention ponds

Images











Additional comments

Inspector
Brian Marsh

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 8:56 AM

Facility/Site Name:
Trailer park

Contractor

Location/Address
2400 Denton road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 8:53 AM

Facility/Site Name:

Deer run

Contractor

Location/Address

Flynn road

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector

Mark Powers

Date of Inspection

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 8:45 AM

Facility/Site Name:
Apartments

Contractor

Location/Address
3300 Flynn road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 8:41 AM

Facility/Site Name:
Industrial park

Contractor
Lewis

Location/Address
Napier field road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 30, 2024 7:19 AM

Facility/Site Name:
Amazon

Contractor
Evergreen

Location/Address
523 Kelly dr

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
September 30, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: September 19, 2024 9:00 AM

Facility/Site Name:

South Bend at South Park

Contractor

Elan Homes

Location/Address

S. Park Ave

Inspection Type

Interium

Cause of Inspection

Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

No

Comments

Silt fence is sagging along south property line at detention pond and west property line at detention pond.

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

No

Comments

Images













Additional comments

Outlet structures need to be installed at both detention ponds.

Inspector

Brian Marsh

Date of Inspection

September 19, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 10:52 AM

Facility/Site Name:
Funeral home

Contractor

Location/Address
Harrington road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 10:07 AM

Facility/Site Name:

Surgery center

Contractor

Location/Address

Obrannan park dr

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 10:06 AM

Facility/Site Name:

Fire station

Contractor

Location/Address

Obrannan park dr

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 9:36 AM

Facility/Site Name:
Honeysuckle apt

Contractor

Location/Address
Honeysuckle road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 8:29 AM

Facility/Site Name:

Battery source

Contractor

Location/Address

Ross Clark circle

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 7:48 AM

Facility/Site Name:

Dr building

Contractor

Location/Address

Montgomery hwy

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 7:37 AM

Facility/Site Name:
Jim and nicks

Contractor

Location/Address
231 north

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 7:10 AM

Facility/Site Name:
Industrial park

Contractor

Location/Address
Napier field road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 7:09 AM

Facility/Site Name:
Deer run

Contractor

Location/Address
Flynn road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 6:59 AM

Facility/Site Name:

Trailer park

Contractor

Location/Address

Denton road

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 6:36 AM

Facility/Site Name:

State building

Contractor

Location/Address

Dennis road

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments
Good

Inspector
Mark Powers

Date of Inspection
July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: August 1, 2024 6:22 AM

Facility/Site Name:
Amozon

Contractor

Location/Address
Kelly dr

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Looks good

Inspector

Chris Decker

Date of Inspection

July 31, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: July 3, 2024 10:15 AM

Facility/Site Name:

Buckhead Townhomes

Contractor

Brent Skipper

Location/Address

678 Taylor Rd

Inspection Type

Interium

Cause of Inspection

Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

Yes

Comments

Silt fence is undermined along east side near the southeast corner of project allowing a small amount of silt to discharge. There still appears to some silt accumulating in the street at the intersection of Moore Rd and Taylor Rd.

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

No

Comments

Silt fence along east property line is undermined.

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

No

Comments

Images



















Additional comments

Inspector

Brian Marsh

Date of Inspection

June 28, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: July 2, 2024 9:41 AM

Facility/Site Name:
South Bend

Contractor
Elan Homes

Location/Address
S. Park Ave

Inspection Type
Interium

Cause of Inspection
Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
No

Comments

Silt fence is down in several location around the whole site.

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

Yes

Comments

Additional silt fence is needed along south property line extending past the berm for southeast detention pond

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

Yes

Comments

Silt fence along south property line

Images





















Additional comments

Contractor is in the process of installing outlet structures for southwest detention pond

Inspector

Brian Marsh

Date of Inspection

July 2, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: July 2, 2024 7:55 AM

Facility/Site Name:

Contractor

Location/Address

Inspection Type

Cause of Inspection

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

Comments

Images

Additional comments

Inspector

Date of Inspection

Stormwater Inspection Form

Submitted By: jlucas_dothan

Submitted Time: May 22, 2024 1:16 PM

Facility/Site Name:
Derrick davis

Contractor

Location/Address
E Wilson st

Inspection Type
Initial

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

There is nothing new on this site

Inspector

Mark Powers

Date of Inspection

June 20, 2022

Stormwater Inspection Form

Submitted By: jlucas_dothan

Submitted Time: May 21, 2024 4:14 PM

Facility/Site Name:

Brookhill resource group

Contractor

Location/Address

1460 ennis road

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Good

Inspector

Mark Powers

Date of Inspection

August 9, 2023

Stormwater Inspection Form

Submitted By: jlucas_dothan

Submitted Time: May 16, 2024 2:32 PM

Facility/Site Name:
Fed ex

Contractor

Location/Address
566 Sam Houston

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Site looks good .

Inspector

Mark Powers

Date of Inspection

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 15, 2024 2:09 PM

Facility/Site Name:
Magnolia trace

Contractor
Boyd engineering

Location/Address
Co line rd

Inspection Type
Interium

Cause of Inspection
Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

No

Comments

Some areas of silt fence were pushed over by water

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

No

Comments

Images







Additional comments

Inspector

Chris Decker

Date of Inspection

May 15, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 15, 2024 2:03 PM

Facility/Site Name:

South Bend at South Park

Contractor

Elan Homes

Location/Address

South Park Ave.

Inspection Type

Initial

Cause of Inspection

Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

No

Comments
Silt fence is loose and leaning over in several places and bottom of fence has not been covered with dirt.

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
Yes

Comments
Additional silt fence is needed along south side near the east detention pond.

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
Yes

Comments
There is some silt fence along the east and south property lines that is on the CBMPP but not installed on site.

Images





















Additional comments

Inspector
Brian Marsh

Date of Inspection
May 15, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 15, 2024 12:57 PM

Facility/Site Name:
Buckhead Townhomes

Contractor
Brent Skipper

Location/Address
678 Taylor Rd

Inspection Type
Interium

Cause of Inspection
Rain Event

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
Yes

Comments
Sediment was discharged @ intersection of Taylor and Moore Rd. Appears to be coming from ditch along Moore Rd.

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:

Yes

Comments

The entire site needs permanent vegetation.

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:

No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:

No

Comments

Images














ONLY



Additional comments

The site was previously seeded and mulched and sod was placed but was not watered to begin growth.

Inspector

Brian Marsh

Date of Inspection

May 15, 2024

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 8, 2024 9:46 AM

Facility/Site Name:

Brook hill resource group

Contractor

Location/Address

1460 Ennius road

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Site looks good no new work .

Inspector

Mark Powers

Date of Inspection

June 20, 2022

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 8, 2024 9:25 AM

Facility/Site Name:
Hines chapel church

Contractor

Location/Address
913 dellwood ave

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Pond needs grass on north end.

Inspector

Mark Powers

Date of Inspection

June 20, 2022

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: January 31, 2024 10:23 AM

Facility/Site Name:
Storage building

Contractor

Location/Address
206 Apple Ave

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments
Good

Images

Additional comments

Good

Inspector

Mark Powers

Date of Inspection

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 8, 2024 8:46 AM

Facility/Site Name:

Five star

Contractor

Location/Address

632 n oates st

Inspection Type

Interium

Cause of Inspection

Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Site was good.

Inspector

Mark Powers

Date of Inspection

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 8, 2024 8:45 AM

Facility/Site Name:
Eagle ridge apt

Contractor

Location/Address
1811 Murray road

Inspection Type
Interium

Cause of Inspection
Monthly

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)
No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)
Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Sit was good

Inspector

Mark Powers

Date of Inspection

May 20, 2022

Stormwater Inspection Form

Submitted By: engineering_dothan

Submitted Time: May 8, 2024 8:44 AM

Facility/Site Name:

Midtown

Contractor

Location/Address

1924 west main st

Inspection Type

Cause of Inspection

Did discharges of sediment or other pollutants occur from the site? If yes please list a description of the discharge(s) and their location(s)

No

Comments

Were BMPs properly implemented and maintained at the time of inspection? If "no" please provide BMP description(s) and their location(s)

Yes

Comments

Are BMPs needed in addition to those already present onsite at the time of inspection? If "yes", please provide a description and locato of addition BMPs that are needed:
No

Comments

Have any BMPs failed to operate as designed? If "yes", please provide location(s) and description of BMP(s) that failed:
No

Comments

Where there BMPs required by the CBMPP that were not installed or installed in a manner not consistant with the CBMPP? If "yes", please provide description and location where the BMPs were not installed or installed incorrectly:
No

Comments

Images

Additional comments

Inspector
Mark Powers

Date of Inspection
April 19, 2022

Appendix E: Certifications

This certifies that

Allen Rockwell of the City of Dothan

has successfully completed the

QUALIFIED CREDENTIALED INSPECTOR TRAINING FOR CONSTRUCTION SITE STORMWATER MANAGEMENT

offered by the

HOME BUILDERS ASSOCIATION OF ALABAMA

QUALIFIED CREDENTIALED INSPECTOR

Protecting our environment through stormwater management

HOME BUILDERS ASSOCIATION OF ALABAMA

J M Brown

Signature

3/19/2024

Date

4 HOURS OF CE

QCI NUMBER 81247

VALID THROUGH MARCH 07, 2025

This certifies that

Brad Hughes of the City of Dothan

has successfully completed the

QUALIFIED CREDENTIALED INSPECTOR TRAINING FOR CONSTRUCTION SITE STORMWATER MANAGEMENT

offered by the

HOME BUILDERS ASSOCIATION OF ALABAMA

QUALIFIED CREDENTIALED INSPECTOR

Protecting our environment through stormwater management

HOME BUILDERS ASSOCIATION OF ALABAMA

J M Brown

3/19/2024

Signature *Date*

4 HOURS OF CE

QCI NUMBER 70848

VALID THROUGH DECEMBER 08, 2024

This certifies that

Brian Marsh of the City of Dothan

has successfully completed the

QUALIFIED CREDENTIALED INSPECTOR TRAINING FOR CONSTRUCTION SITE STORMWATER MANAGEMENT

offered by the

HOME BUILDERS ASSOCIATION OF ALABAMA

QUALIFIED CREDENTIALED INSPECTOR

Protecting our environment through stormwater management

HOME BUILDERS ASSOCIATION OF ALABAMA

12/13/2023

Signature *Date*

QCI NUMBER 66636
VALID THROUGH DECEMBER 08, 2024

This certifies that

Mark Powers of the City of Dothan

has successfully completed the

QUALIFIED CREDENTIALED INSPECTOR TRAINING FOR CONSTRUCTION SITE STORMWATER MANAGEMENT

offered by the

HOME BUILDERS ASSOCIATION OF ALABAMA



J M Brown

10/01/2024

Signature *Date*

4 HOURS OF CE
QCI NUMBER 95691
VALID THROUGH OCTOBER 13, 2025

This certifies that

Alan Sauders of the City of Dothan

has successfully completed the

QUALIFIED CREDENTIALED INSPECTOR TRAINING FOR CONSTRUCTION SITE STORMWATER MANAGEMENT

offered by the

HOME BUILDERS ASSOCIATION OF ALABAMA

QUALIFIED CREDENTIALED INSPECTOR

Protecting our environment through stormwater management

HOME BUILDERS ASSOCIATION OF ALABAMA

J M Brown

03/19/2025

Signature *Date*

4 HOURS OF CE

QCI NUMBER 81248

VALID THROUGH MARCH 07, 2026

This certifies that

Douglas Faulk of the City of Dothan

has successfully completed the

QUALIFIED CREDENTIALED INSPECTOR TRAINING FOR CONSTRUCTION SITE STORMWATER MANAGEMENT

offered by the

HOME BUILDERS ASSOCIATION OF ALABAMA

QUALIFIED CREDENTIALED INSPECTOR

Protecting our environment through stormwater management

HOME BUILDERS ASSOCIATION OF ALABAMA

J M Brown

04/08/2025

Signature *Date*

4 HOURS OF CE

QCI NUMBER 70822

VALID THROUGH APRIL 08, 2026

This certifies that

Chris Decker of the City of Dothan

has successfully completed the

QUALIFIED CREDENTIALED INSPECTOR TRAINING FOR CONSTRUCTION SITE STORMWATER MANAGEMENT

offered by the

HOME BUILDERS ASSOCIATION OF ALABAMA

QUALIFIED CREDENTIALED INSPECTOR

Protecting our environment through stormwater management

HOME BUILDERS ASSOCIATION OF ALABAMA

12/13/2023

Signature *Date*

QCI NUMBER 66637
VALID THROUGH DECEMBER 08, 2024

CERTIFICATE OF ATTENDANCE

ALABAMA ASSOCIATION OF FLOODPLAIN MANAGERS

2024 Spring Workshop South

Foley, Alabama

This is to certify

James Lofton

has been awarded **5.5 Professional Development Hours (PDHs)** for attendance and participation in the AAFM Spring Workshop South held April 8, 2024

William Thomas, P.E., CFM

President, AAFM

CERTIFICATE OF ATTENDANCE

ALABAMA ASSOCIATION OF FLOODPLAIN MANAGERS

2024 Spring Workshop South

Foley, Alabama

This is to certify

Jonathan Lucas

has been awarded **5.5 Professional Development Hours (PDHs)** for attendance and participation in the AAFM Spring Workshop South held April 8, 2024

William Thomas, P.E., CFM

President, AAFM

ASSOCIATION OF STATE FLOODPLAIN MANAGERS, INC.

CERTIFICATION BOARD OF REGENTS

HEREBY CERTIFIES THAT PURSUANT TO THE PROVISIONS OF THE CHARTER FOR THE CERTIFIED FLOODPLAIN MANAGER PROGRAM

Jeffrey P. Wilson, CFM

IS DULY REGISTERED AS AN

ASFPM CERTIFIED FLOODPLAIN MANAGER

IN TESTIMONY WHEREOF THIS CERTIFICATE HAS BEEN ISSUED BY THE AUTHORITY OF THE CERTIFICATION BOARD OF REGENTS, CERTIFICATE NO. US-23-12644, ISSUED 2/1/2023 THIS CERTIFICATE SHALL EXPIRE 7/31/2025, UNLESS RENEWED ACCORDING TO THE RULES OF THIS BOARD.

Roger D. Lindsey

CERTIFICATION BOARD OF REGENTS
PRESIDENT, ROGER LINDSEY, P.E., CFM

ASSOCIATION OF STATE FLOODPLAIN MANAG
EXECUTIVE DIRECTOR, CHAD M. BERGINNIS, C

ASFPM CFM® CERTIFIED

ASSOCIATION OF STATE

FLOODPLAIN MANAGERS, INC.

CERTIFICATION BOARD OF REGENTS

HEREBY CERTIFIES THAT PURSUANT TO THE PROVISIONS OF THE CHARTER FOR THE CERTIFIED FLOODPLAIN MANAGER PROGRAM

Jonathan B. Lucas, CFM

IS DULY REGISTERED AS AN

ASFPM CERTIFIED FLOODPLAIN MANAGER

IN TESTIMONY WHEREOF THIS CERTIFICATE HAS BEEN ISSUED BY THE AUTHORITY OF THE CERTIFICATION BOARD OF REGENTS, CERTIFICATE NO. US-16-09364, ISSUED 9/30/2016. THIS CERTIFICATE SHALL EXPIRE 1/31/2027, UNLESS RENEWED ACCORDING TO THE RULES OF THIS BOARD.

CERTIFICATION BOARD OF REGENTS
PRESIDENT, ROGER LINDSEY, P.E., CFM

ASSOCIATION OF STATE FLOODPLAIN MANAGERS
EXECUTIVE DIRECTOR, CHAD M. BERGINNIS, CFM

ASFPM CFM® CERTIFIED

ASSOCIATION OF STATE

FLOODPLAIN MANAGERS, INC.

CERTIFICATION BOARD OF REGENTS

HEREBY CERTIFIES THAT PURSUANT TO THE PROVISIONS OF THE CHARTER FOR THE CERTIFIED FLOODPLAIN MANAGER PROGRAM

James L. Lofton, CFM

IS DULY REGISTERED AS AN

ASFPM CERTIFIED FLOODPLAIN MANAGER

IN TESTIMONY WHEREOF THIS CERTIFICATE HAS BEEN ISSUED BY THE AUTHORITY OF THE CERTIFICATION BOARD OF REGENTS, CERTIFICATE NO. US-22-12225, ISSUED 3/4/2022 THIS CERTIFICATE SHALL EXPIRE 7/31/2026, UNLESS RENEWED ACCORDING TO THE RULES OF THIS BOARD.

Roger D. Lindsey

CERTIFICATION BOARD OF REGENTS
PRESIDENT, ROGER LINDSEY, P.E., CFM

ASSOCIATION OF STATE FLOODPLAIN MANAGERS
EXECUTIVE DIRECTOR, CHAD M. BERGINNIS, CFM

ASFPM CFM® CERTIFIED

The Alabama Department of Transportation
certifies that

Jonathan Lucas

has satisfactorily completed all requirements and
is duly authorized to serve as
"Bridge Inspector"

ACBI No. 1408 Date 12-28-2023

Eric J Christie
State Maintenance Engineer

John R. Cooper
Director

The Alabama Department of Transportation
certifies that

Jeffrey P. Wilson

has satisfactorily completed all requirements and
is duly authorized to serve as
"Bridge Inspector"

ACBI No. 1445 Date 03-24-2025

Eric J Christie
State Maintenance Engineer

Director

The Alabama Department of Transportation
certifies that

William Everett

has satisfactorily completed all requirements and
is duly authorized to serve as
"Bridge Inspector"

ACBI No. 1522 Date 03-24-2025

Eric J Christie
State Maintenance Engineer

Director

Appendix F: Maintenance and Inspection List

Address	Asphalt/Concrete	Length	Width	Date	Water/WWC	Repeat Request	Completed	Notes
2302 Kristie Rd	Asphalt	11	6	4/1/2024	Water		4/12/2024	
Newton and Orange	Asphalt	6	4	4/1/2024	Water			Sent back to DU still leaking 4/18
1401 N Cherokee Ave	Asphalt	4	5	4/3/2024	Water		4/5/2024	
2503 Kristie Rd	Asphalt	12	7	4/15/2024	WWC		4/12/2024	
2503 Kristie Rd	Concrete	12	?	4/15/2024	WWC		5/30/2024	
2502 Kristie Rd	Asphalt	12	7	4/15/2024	WWC		4/16/2024	
2502 Kristie Rd	Concrete	12	?	4/15/2024	WWC		5/30/2024	
606 Windsor Ct	Asphalt	12	7	4/15/2024	Water		4/16/2024	
3000 Hillary Hill Road	Asphalt	9	3	4/15/2024	Water		4/24/2024	
1205 Ziglar St	Asphalt	11	9	4/16/2024	WWC		4/16/2024	
1205 Ziglar St	Asphalt	10	9	4/16/2024	WWC		4/16/2024	
200 blk Redoak St	Asphalt	10	8	4/17/2024	WWC		5/3/2024	
300 blk Redoak St	Asphalt	10	8	4/17/2024	WWC		5/3/2024	
103 Lombardy Way	Asphalt	11	6	4/18/2024	Water		5/8/2024	
1103 Cornell Ave	Asphalt	5	7	4/22/2024	Water		4/24/2024	
1300 W Newton St	Asphalt	6	9	4/22/2024	Water		4/25/2024	was originally Newton and Orange 4-1-24
1041 Holland Rd	Concrete	6	8	4/22/2024	Water		10/15/2024	
101 Clam Gulch Ct	Asphalt	2	2	4/24/2024	Water		5/2/2024	
130 Rosewood Dr	Asphalt	6	6	4/24/2024	Water		5/9/2024	
Chapelwood and Woodleigh	Asphalt	8	3	4/24/2024	Water		4/30/2024	
2503 Marquette Dr	Asphalt	10	10	4/25/2024	Water		4/24/2024	
200 Melrose Ln	Asphalt	5	5	4/29/2024	Water		4/30/2024	
1236 S Oates St	Asphalt	19	12	4/29/2024	WWC		5/1/2024	
Meadowview and Charleston Mills Dr	Concrete	11	7	4/30/2024	Water		8/13/2024	
504 Charleston Mills Dr	Concrete	6	4	4/30/2024	Water		8/13/2024	
Headland and Hardy	Asphalt	12	10	4/30/2024	Water		5/9/2024	
115 N St Andrews St	Asphalt	20	10	5/6/2024	Water		5/8/2024	
115 N St Andrews St	Asphalt	12	5	5/6/2024	Water		5/8/2024	
Adrian and Keating	Asphalt	10	6	5/8/2024	Water		5/28/2024	
24 W Chadwick Cir	Concrete	7	3	5/8/2024	Water		5/30/2024	
310 Waynesboro Way	Concrete	3	3	5/9/2024	Water		5/30/2024	
575 Hodgesville Rd	Concrete	22	10	5/9/2024	Water		6/14/2024	
611 Hodgesville Rd	Concrete	30	12	5/9/2024	Water		6/14/2024	
108 Cardinal Ct	Asphalt	15	10	5/9/2024	Water		complete	Sent to Contractor
611 Moates St	Asphalt	10	4	5/13/2024	WWC		complete	Sent to Contractor
611 Moates St	Concrete	10	0.5	5/13/2024	WWC		8/16/2024	
203 Westchester Dr	Asphalt	4	4	5/13/2024	Water		complete	Sent to Contractor
108 Nottoway Blvd	Asphalt	30	20	5/13/2024	Water		complete	Sent to Contractor
109 Belton Dr	Asphalt	3	5	5/16/2024	Water		complete	Sent to Contractor
2642 Denton Rd	Concrete	10	5	5/20/2024	Water		6/12/2024	
205 Moates St	Asphalt	23	8	5/20/2024	WWC		complete	Sent to Contractor
302 Moates St	Asphalt	13	10	5/20/2024	WWC		complete	Sent to Contractor

400 Moates St	Asphalt	12	10	5/20/2024	WWC		complete	Sent to Contractor
208 Lincoln St	Asphalt	20	10	5/21/2024	Water		complete	Sent to Contractor
552 Third Ave	Asphalt	10	6	5/21/2024	Water		7/11/2024	
221 Belhaven Dr	Asphalt	6	5	5/23/2024	Water		complete	Sent to Contractor
404 Caravella Dr	Asphalt	6	3	5/23/2024	Water		complete	Sent to Contractor
1307 Choctaw St	Asphalt	7	7	5/28/2024	Water		complete	
W Wilson and Ziglar	Asphalt	14	9	5/28/2024	WWC		5/29/2024	
221 Belhaven Dr	Asphalt	10	6	5/28/2024	Water		complete	Sent to Contractor
115 Sugarberry Rd	Asphalt	10	5	5/28/2024	Water		complete	Sent to Contractor
3 Holly Hill Road	Asphalt	12	3	5/29/2024	Water		complete	Sent to Contractor
405 Massee Dr	Asphalt	11	14	5/29/2024	WWC		complete	Sent to Contractor
405 Massee Dr	Concrete	6	0.5	5/29/2024	WWC		8/16/2024	
1399 N Cherokee Ave	Asphalt	10	7	5/30/2024	Water		5/30/2024	
Audoban and Fortner	Asphalt	8	8	5/30/2024	Water		5/31/2024	
Burdeshaw and Patterson	Concrete	7	7	5/30/2024	Water		8/13/2024	
900 Sunset Rd	Asphalt	9	4	6/3/2024	Water		11/8/2024	
117 Emerald Lake Dr	Asphalt	13	5	6/3/2024	Water		11/5/2024	
117 Telford Pl	Asphalt	6	8	6/3/2024	Water		10/15/2024	
150 Radford Cir	Asphalt	8	5	6/3/2024	Water		8/15/2024	
602 Kent Dr	Asphalt	11	18	6/4/2024	WWC		6/26/2024	
602 Kent Dr	Concrete	6	0.5	6/4/2024	WWC		8/13/2024	
3104 Brookside Dr	Asphalt	30	8	6/4/2024	WWC		6/21/2024	
3104 Brookside Dr	Concrete	14	0.5	6/4/2024	WWC		8/13/2024	
3807 Pebble Creek Ln	Concrete	8	8	6/4/2024	Water		complete	patched by m&D drilling
1300 blk Ziglar St	Asphalt	10	8	6/5/2024	WWC		Complete	Sent to Contractor
1608 Fern Dr	Asphalt	13	12	6/5/2024	WWC		Complete	Sent to Contractor
Wanda and Forest	Asphalt	4	4	6/5/2024	Water		6/26/2024	
1602 Fern Dr	Asphalt	12	10	6/6/2024	WWC		Complete	Sent to Contractor
1112 Sumter St	Asphalt	6	3	6/6/2024	Water		8/15/2024	
1600 Fern Dr	Asphalt	11	10	6/6/2024	WWC		Complete	Sent to Contractor
1111 Sumter St	Asphalt	15	12	6/10/2024	WWC		Complete	Sent to Contractor
1109 Sumter St	Asphalt	14	13	6/10/2024	WWC		Complete	Sent to Contractor
1202 Sumter St	Asphalt	10	8	6/11/2024	WWC		Complete	Sent to Contractor
836 W Selma St	Asphalt	4	2	6/11/2024	Water		6/15/2024	
208 S Idlewild Path	Brick	10	7	6/11/2024	WWC			
126 N St Andrews St	Asphalt	2	2	6/12/2024	Water		6/15/2024	
Audoban and Fortner	Asphalt	11	10	6/12/2024	Water		6/14/2024	
212 S Idlewild Path	Asphalt	10	8	6/12/2024	WWC		6/26/2024	
1286 Montezuma Dr	Asphalt	8	8	6/13/2024	Water		6/26/2024	
403 N Lena St	Asphalt	18	16	6/13/2024	WWC		Complete	Sent to Contractor
N Lena and Newton	Asphalt	12	8	6/17/2024	WWC		6/21/2024	
417 Riveredge Parkway	Asphalt	8	4	6/17/2024	Water		6/21/2024	
305 N Lena St	Asphalt	12	9	6/18/2024	WWC		8/13/2024	

207 N Lena St	Asphalt	13	7	6/18/2024	WWC		8/13/2024	
1702 Fairfield Dr	Asphalt	13	10	6/19/2024	WWC		11/1/2024	
211 Lincoln Dr	Asphalt	11	12	6/24/2024	WWC		Complete	Sent to Contractor
769 N Oates St	Asphalt	6	3	6/24/2024	Water		7/3/2024	
118 Village Ln	Asphalt	8	4	6/24/2024	Water		6/26/2024	
814 Hayes Dr	Asphalt	8	8	6/25/2024	WWC		6/26/2024	
1007 Summit St	Asphalt	11	17	6/25/2024	WWC		Complete	Sent to Contractor
1007 Summit St	Concrete	5	0.5	6/25/2024	WWC		8/13/2024	
1605 Ross Clark Circle	Asphalt	13	9	6/25/2024	WWC		Complete	Sent to Contractor
1300 N Range St	Asphalt	11	9	6/26/2024	WWC		7/10/2024	
2106 Centennial Dr	Asphalt	10	8	6/26/2024	WWC		7/9/2024	
1451 W Main St	Asphalt	8	3	6/27/2024	Water		7/10/2024	
508 Roosevelt Dr	Asphalt	8	6	6/27/2024	Water		7/9/2024	
2170 Lake St	Asphalt	17	5	6/27/2024	WWC		Complete	Sent to Contractor
2170 Lake St	Concrete	5	0.5	6/27/2024	WWC		8/13/2024	
407 Westfield Dr	Asphalt	9	7	6/27/2024	Water		7/11/2024	
2005 Azure Dr	Asphalt	10	10	6/27/2024	WWC		7/9/2024	
116 Village Ln	Asphalt	5	10	7/1/2024	Water		7/17/2024	
511 Roosevelt Dr	Asphalt	5	5	7/1/2024	Water		7/30/2024	
1495 Headland Ave	Asphalt	8	8	7/1/2024	Water		7/12/2024	
2003 Azure Dr	Asphalt	10	7	7/2/2024	WWC		7/12/2024	
2003 Azure Dr	Concrete	12	0.5	7/2/2024	WWC		8/13/2024	
109 Wanda Court	Asphalt	14	10	7/3/2024	WWC		7/9/2024	
883 Headland Ave	Asphalt	8	7	7/3/2024	Water		7/12/2024	
552 Third Ave	Asphalt	10	6	7/8/2024	Water	x	7/11/2024	Original Sent 5-21-24
101 Boardwalk Pl	Asphalt	12	8	7/9/2024	WWC		8/6/2024	
1307 Choctaw St	Asphalt	6	4	7/9/2024	Water		7/23/2024	
Redmond and Tarboro	Asphalt	8	6	7/9/2024	Water		7/25/2024	
Hillary Hill and Marquette	Asphalt	12	7	7/9/2024	Water		7/25/2024	
Marquette and Tarboro St	Asphalt	8	6	7/9/2024	Water		7/25/2024	
W Spring and Fountain	Asphalt	12	10	7/10/2024	WWC		8/1/2024	
118 Village Lane	Asphalt	8	5	7/11/2024	Water		7/12/2024	
118 Village Lane	Asphalt	10	8	7/11/2024	Water		7/12/2024	
1400 Catalina Dr	Asphalt	13	9	7/11/2024	WWC		7/17/2024	
1002 Capstone Dr	Asphalt	6	10	7/11/2024	Water		7/23/2024	
Roosevelt and Englewood	Asphalt	1	1	7/11/2024	Water		7/18/2024	
2406 Glen Haven Dr	Asphalt	11	13	7/15/2024	WWC		10/8/2024	
151 Radford Cir	Asphalt	8	5	7/15/2024	Water		8/22/2024	
1206 Wedemeyer Rd	Asphalt	12	11	7/16/2024	WWC		9/18/2024	
2211 Glen Haven Dr	Asphalt	14	11	7/17/2024	WWC		10/8/2024	
Sioux and Cherokee	Asphalt	10	6	7/18/2024	Water		7/30/2024	
1306 Edgewood Dr	Asphalt	10	4	7/18/2024	Water		Complete	Sent to Contractor
804 Martin St	Asphalt	11	10	7/18/2024	WWC		8/6/2024	

804 Martin St	Asphalt	12	111	7/22/2024	WWC		8/6/2024	
707 Dutch St	Asphalt	8	7	7/23/2024	WWC		10/31/2024	
415 S Alice St	Asphalt	12	6	7/23/2024	Water		8/9/2024	
1210 S Edgewood Dr	Asphalt	12	10	7/23/2024	WWC		8/15/2024	
Keating and Adrian	Asphalt	8	6	7/23/2024	Water		10/8/2024	
1204 S Edgewood Dr	Asphalt	12	11	7/24/2024	WWC		Complete	Sent to Contractor
1202 S Edgewood Dr	Asphalt	12	12	7/24/2024	WWC		Complete	Sent to Contractor
115 N St Andrews St	Asphalt	12	10	7/24/2024	Water		7/31/2024	
2714 Stringer St	Asphalt	12	6	7/25/2024	Water		11/8/2024	
113 Sandpiper Ln	Asphalt	28	23	7/25/2024	Water			Sent to Contractor
607 Vasser St	Asphalt	4	2	7/25/2024	Water		Complete	Sent to Contractor
1123 Southland Dr	Asphalt	10	8	7/25/2024	WWC			Sent to Contractor
125 N St Andrews St	Asphalt	20	12	7/29/2024	Water		8/2/2024	
1116 Southland Dr	Asphalt	13	9	7/29/2024	WWC		8/7/2024	
709 Frazier St	Asphalt	10	8	7/29/2024	Water		8/2/2024	
3080 Ross Clark Circle	Asphalt	12	6	7/29/2024	Water		8/6/2024	
3080 Ross Clark Circle	Concrete	9	4	7/29/2024	Water		8/13/2024	
3080 Ross Clark Circle	Concrete	14	2	7/29/2024	Water		8/13/2024	
405 Oliver Dr	Asphalt	10	8	7/30/2024	WWC		8/9/2024	
308 Virginia Dr	Asphalt	18	10	7/30/2024	WWC		Complete	Sent to Contractor
302 Virginia Dr	Asphalt	13	8	7/30/2024	WWC		Complete	Sent to Contractor
104 Newcombe Ct	Asphalt	10	5	7/31/2024	WWC		8/6/2024	
104 Newcombe Ct	Concrete	10	0.5	7/31/2024	WWC		8/13/2024	
601 Lakeview Dr	Asphalt	11	8	7/31/2024	WWC		8/8/2024	
Morgan and W Main St	Asphalt	8	4	8/1/2024	Water		8/9/2024	
222 Princeton Dr	Asphalt	6	3	8/5/2024	Water		8/9/2024	
1114 Southland Dr	Asphalt	12	8	8/5/2024	WWC		8/7/2024	
1404 Osceola St	Asphalt	8	6	8/5/2024	Water		8/7/2024	
107 West Wilson St	Asphalt	12	12	8/5/2024	WWC		8/8/2024	
E Main near Crossing Ln	Concrete	13	5	8/6/2024	WWC		8/13/2024	
106 Littleleaf Ct	Asphalt	9	6	8/8/2024	Water		8/14/2014	
201 Westmont Dr	Asphalt	12	7	8/8/2024	Water		8/15/2024	
608 Windsor Ct	Asphalt	14	7	8/8/2024	Water		8/14/2024	
5963 W Main St (Whitfield Lift Station)	Concrete	21	19	8/8/2024	WWC		8/10/2024	
Southland and Woodland	Asphalt	9	7	8/12/2024	WWC		8/16/2024	
613 Langley Dr	Asphalt	11	9	8/13/2024	WWC		8/15/2024	
Langley and Suzanna	Asphalt	8	7	8/13/2024	WWC		8/15/2024	
1209 Scenic View Dr	Asphalt	12	12	8/14/2024	WWC		8/14/2024	
1206 Scenic View Dr	Asphalt	15	13	8/15/2024	WWC		8/16/2024	
526 Kornegay St	Asphalt	15	14	8/19/2024	Water		8/22/2024	
413 Kornegay St	Asphalt	6	6	8/19/2024	Water		8/22/2024	
1451 W Main St	Asphalt	4	2	8/19/2024	Water		11/15/2024	
802 N Cherokee St	Asphalt	9	8	8/19/2024	Water		8/20/2024	

1153 Headland Ave	Asphalt	12	6	8/19/2024	WWC		10/25/2024	
1153 Headland Ave	Concrete	12	0.5	8/19/2024	WWC		10/25/2024	
115 N St Andrews St	Asphalt	7	4	8/19/2024	Water		10/9/2024	
803 N Cherokee Ave	Asphalt	10	4	8/19/2024	Water		8/20/2024	
413 Randwick Dr	Asphalt	6	4	8/20/2024	Water		10/23/2024	
1153 Headland Ave	Asphalt	12	10	8/20/2024	WWC		8/30/2024	
1153 Headland Ave	Concrete	3	0.5	8/20/2024	WWC		10/25/2024	
Fortner St and Ironwood Way	Asphalt	6	5	8/20/2024	WWC		8/22/2024	
211 S Lena St	Asphalt	18	8	8/21/2024	WWC		8/29/2024	
119 Cannondale Ct	Asphalt	8	8	8/21/2024	Water		8/29/2024	
817 Meridian St	Asphalt	8	5	8/21/2024	Water		9/3/2024	
Moore and Deer Meadow	Asphalt	12	6	8/21/2024	Water		9/3/2024	
206 S Lena St	Asphalt	12	11	8/22/2024	WWC		9/3/2024	
1191 Persimmon St	Asphalt	22	6	8/26/2024	WWC		Complete	Sent to Contractor
1191 Persimmon St	Concrete	0.5	6	8/26/2024	WWC		10/15/2024	
1200 Buena Vista Dr	Asphalt	8	7	8/26/2024	Water		10/22/2024	
1503 Sioux St	Asphalt	13	5	8/26/2024	Water		10/22/2024	
100 Lucy Ln	Asphalt	6	9	8/26/2024	Water		10/3/2024	
205 S Lena St	Asphalt	14	12	8/27/2024	WWC		10/3/2024	
1822 S Alice St	Asphalt	10	9	8/27/2024	WWC		10/3/2024	
503 S Iroquois St	Asphalt	14	8	8/27/2024	Water		10/4/2024	
205 s Lena St	Asphalt	12	11	8/28/2024	WWC		10/4/2024	
1103 Bell St	Asphalt	9	8	8/28/2024	WWC		9/18/2024	
1002 Wimbledon Dr	Concrete	20	12	8/29/2024	WWC	x	10/3/2024	
Selma St and Miami Dr	Asphalt	11	8	8/29/2024	WWC		9/19/2024	
103 Junaluska Dr	Asphalt	14	4	8/29/2024	Water		9/26/2024	
509 Roosevelt Dr	Asphalt	10	7	9/3/2024	Water		10/9/2024	
Lucille and Garland	Asphalt	11	8	9/3/2024	WWC		complete	Sent to Contractor
501 Iroquois Ave	Asphalt	9	7	9/4/2024	Water		9/20/2024	
3702 Brookside Dr	Asphalt	11	9	9/4/2024	WWC		9/20/2024	
200 Melrose Ln	Asphalt	7	10	9/4/2024	Water		10/29/2024	
1607 Stadium St	Asphalt	5	3	9/4/2024	WWC		9/5/2024	
1607 Stadium St	Asphalt	5	5	9/4/2024	WWC		9/5/2024	
3810 Quail Creek Dr	Asphalt	10	8	9/9/2024	WWC		9/20/2024	
514 Audobon Dr	Asphalt	6	6	9/10/2024	Water		9/17/2024	
105 Condon Rd	Asphalt	10	9	9/10/2024	WWC			Sent to Contractor
109 Carpenter Dr	Asphalt	4	4	9/10/2024	Water		9/20/2024	
111 Condon Rd	Asphalt	12	10	9/10/2024	WWC			Sent to Contractor
202 Clover Circle	Asphalt	10	9	9/11/2024	WWC		10/16/2024	
211 S Appletree St	Asphalt	11	6	9/11/2024	Water		Complete	Sent to Contractor
Adrian and Keating	Asphalt	8	6	9/11/2024	Water		10/9/2024	
202 Clover Circle	Asphalt	8	6	9/11/2024	WWC		9/25/2024	
501 Prestwick Dr	Asphalt	6	6	9/16/2024	Water		10/10/2024	

1104 Northfield Cir	Asphalt	10	10	9/17/2024	WWC		10/10/2024	
1211 Petty St	Asphalt	9	8	9/23/2024	WWC		10/3/2024	
247 Simms Rd	Asphalt	12	5	9/24/2024	Water		10/29/2024	
Aspen Cir and Sequoyah Dr	Asphalt	13	13	9/24/2024	WWC		10/8/2024	
503 S Iroquois Ave	Asphalt	5	5	9/24/2024	Water		10/2/2024	
1817 Montgomery Hwy	Asphalt	7	6	9/24/2024	Water			Sent to Contractor
Headland and E Hardy	Asphalt	14	5	9/25/2024	Water		10/8/2024	
1286 Montezuma Ave	Asphalt	10	14	9/25/2024	WWC		10/9/2024	
1286 Montezuma Ave	Concrete	5	0.5	9/25/2024	WWC		10/14/2024	
100 Darlington Ct	Asphalt	7	3	9/25/2024	Water		10/3/2024	
128 Waterford Pl	Asphalt	10	10	9/25/2024	Water		10/3/2024	
128 Waterford Pl	Concrete	10	0.5	9/25/2024	Water		2/28/2025	
128 Waterford Pl	Concrete	5	8	9/25/2024	Water		2/28/2025	
118 Village Ln	Asphalt	12	18	9/30/2024	Water		10/8/2024	
Louise and Petty	Asphalt	11	8	10/1/2024	WWC		10/3/2024	
Pontiac and Shiloh	Asphalt	10	5	10/1/2024	Water		10/2/2024	
Pleasant and Cannon	Asphalt	11	8	10/1/2024	WWC		11/13/2024	
1626 S Alice St	Asphalt	21	9	10/2/2024	WWC		10/30/2024	
303 Helen St	Asphalt	9	8	10/3/2024	WWC			Sent to Contractor
731 S Appletree St	Asphalt	9	8	10/7/2024	WWC		10/16/2024	
232 Ross Clark Circle	Asphalt	10	11	10/7/2024	WWC		11/13/2024	
1503 Sioux St	Asphalt	12	5	10/7/2024	Water		10/10/2024	
1247 Headland Ave	Asphalt	8	6	10/7/2024	Water		10/23/2024	
1302 Cambridge Rd	Asphalt	8	7	10/8/2024	Water		10/10/2024	
1316 S Bell St	Asphalt	12	9	10/8/2024	WWC		10/16/2024	
706 Bridlewreath Ave	Asphalt	18	7	10/8/2024	Water		10/29/2024	
100 Eastridge Dr	Asphalt	4	4	10/9/2024	Water		10/24/2024	
Hammond and Edison	Asphalt	12	8	10/9/2024	WWC		10/16/2024	
Lafayette and Alice	Asphalt	12	9	10/10/2024	WWC		11/1/2024	
223 Campbellton Hwy	Asphalt	12	6	10/10/2024	Water			emailed DU regarding loc.(grass)
1648 S Alice St	Asphalt	11	9	10/10/2024	WWC		10/30/2024	
Westgate and briarcliff	Asphalt	11	8	10/14/2024	WWC		10/18/2024	
320 N Foster St	Asphalt	6	6	10/14/2024	Water		10/22/2024	
1000 Woodlawn Dr	Asphalt	13	6	10/14/2024	Water		10/23/2024	
406 E Spring St	Asphalt	11	5	10/14/2024	Water		11/15/2024	
1309 Clearmont Dr	Asphalt	10	10	10/14/2024	Water		10/25/2024	
3320 Montgomery Hwy	Concrete	6	15	10/14/2024	Water		11/14/2024	
100 Bracewell Ave	Asphalt	9	8	10/15/2024	WWC		11/5/2024	
207 Craftsman Dr	Asphalt	8	3	10/15/2024	Water		10/22/2024	
114 Bracewell Ave	Asphalt	11	9	10/15/2024	WWC		11/5/2024	
100 blk W Powell St	Asphalt	12	12	10/16/2024	Water		10/24/2024	
Bracewell and Van Buren	Asphalt	11	9	10/16/2024	WWC		11/6/2024	
201 Galloway Dr	Asphalt	6	8	10/16/2024	Water		10/22/2024	

1902 Hilltop Drive	Asphalt	11	9	10/17/2024	Water		10/24/2024	
2804 Poplar Circle	Asphalt	8	5	10/22/2024	Water		11/1/2024	
1303 Clearmont Dr	Asphalt	9	8	10/22/2024	Water		11/12/2024	
200 blk Edison St	Asphalt	10	8	10/23/2024	WWC		10/30/2024	
200 blk Edison St	Asphalt	9	7	10/23/2024	WWC		10/30/2024	
200 blk Edison St	Asphalt	10	8	10/23/2024	WWC		10/31/2024	
200 blk Edison St	Asphalt	10	8	10/23/2024	WWC		10/31/2024	
100 blk Westwood Dr	Asphalt	4	5	10/23/2024	Water		11/1/2024	
Bracewell and Roosevelt	Asphalt	10	8	10/23/2024	WWC		11/6/2024	
428 S Foster St	Asphalt	8	16	10/24/2024	WWC			
428 S Foster St	Concrete	6	5	10/24/2024	WWC			
428 S Foster St	Concrete	6	0.5	10/24/2024	WWC			
302 Ontario Drive	Asphalt	5	3	10/29/2024	Water		11/15/2024	
98 Rimson Rd	Asphalt	7	16	10/29/2024	WWC			Sent to Contractor
98 Rimson Rd	Concrete	7	0.5	10/29/2024	WWC		1/15/2025	
900 Whatley Dr	Asphalt	6	9	10/30/2024	Water		11/8/2024	
900 Whatley Dr	Asphalt	6	9	11/4/2024	Water	x	11/8/2024	
2215 Norwood Dr	Concrete	13	16	11/4/2024	WWC		11/22/2024	
1303 Clearmont Dr	Asphalt	12	10	11/6/2024	Water		11/12/2024	
319 Mallon St	Asphalt	15	6	11/7/2024	Water		12/4/2024	
1300 blk S Alice St	Asphalt	6	7	11/7/2024	Water		11/20/2024	
812 Mandarin Dr	Asphalt	12	12	11/7/2024	WWC		11/22/2024	
100 Grand Oaks Dr	Asphalt	9	5	11/12/2024	Water		11/25/2024	
1746 E Cottonwood Hwy	Asphalt	3	3	11/12/2024	Water		11/20/2024	
101 Sawtooth Dr	Concrete	10	4	11/12/2024	Water			
300 W Main St	Asphalt	12	4	11/15/2024	Water		2/14/2025	
1311 Clearmont Dr	Asphalt	8	8	11/18/2024	Water		11/22/2024	
114 Village Ln	Asphalt	13	7	11/19/2024	Water		11/20/2024	
802 S Edgewood St	Asphalt	6	16	11/19/2024	WWC		11/25/2024	
802 S Edgewood St	Concrete	6	0.5	11/19/2024	WWC		12/18/2024	
111 Wanda Ct	Asphalt	8	6	11/21/2024	Water		12/3/2024	
129 Candlebrook Dr	Asphalt	8	4	11/26/2024	Water		12/3/2024	
106 Allander St	Asphalt	6	6	11/26/2024	Water		12/3/2024	
915 W Main St	Concrete	8	5	11/26/2024	WWC		12/18/2024	
609 Seminary St	Asphalt	10	5	12/2/2024	Water		1/31/2025	
711 S Park Ave	Asphalt	13	5	12/2/2024	Water		1/28/2025	
1309 Osceola St	Asphalt	6	6	12/2/2024	Water		12/12/2024	
207 Complex Dr	Asphalt	4	4	12/2/2024	Water		12/4/2024	
102 Hunters Glen Dr	Asphalt	6	5	12/2/2024	Water		12/4/2024	
102 Hunters Glen Dr	Asphalt	14	7	12/2/2024	Water		12/4/2024	
118 Village Ln	Asphalt	6	3	12/2/2024	Water		12/5/2024	
West of Troy St and N Oates	Concrete	3	3	12/3/2024	Water			
2103 Rosedale Ter	Asphalt	11	5	12/3/2024	Water		12/5/2024	

1000 Blk Cloverdale Dr	Asphalt	17	10	12/4/2024	Water		12/18/2024	
900 Selkirk Dr	Asphalt	6	5	12/5/2024	Water		12/13/2024	
1311 Clearmont Dr	Asphalt	34	9	12/9/2024	WWC		2/13/2025	
1311 Clearmont Dr	Concrete	8	0.5	12/9/2024	WWC		1/10/2025	
1311 Clearmont Dr	Concrete	40	3	12/9/2024	WWC		1/10/2025	
Deer Path and Scenic View	Asphalt	12	7	12/9/2024	Water		12/13/2024	
Deer Path and Scenic View	Asphalt	9	7	12/9/2024	Water		12/13/2024	
2609 Ronald Ln	Asphalt	15	10	12/12/2024	Water		1/15/2025	
203 Asphodel Dr	Asphalt	9	7	12/16/2024	WWC			
203 Asphodel Dr	Concrete	9	0.5	12/16/2024	WWC			
1302 N Park Ave	Asphalt	12	4	12/16/2024	Water		1/28/2025	
1907 Clark St	Asphalt	6	6	12/16/2024	Water		12/19/2024	
361 Headland Ave	Asphalt	21	7	12/16/2024	Water		12/17/2024	
5 Middlefield Ln	Asphalt	5	5	12/16/2024	Water		12/18/2024	
5 Middlefield Ln	Concrete	5	0.5	12/16/2024	Water			
615 Chapelwood Dr	Asphalt	15	7	12/16/2024	Water		12/18/2024	
206 Ridge Rd	Asphalt	7	7	12/16/2024	Water		12/20/2024	
116 Village Ln	Asphalt	19	9	12/16/2024	Water		2/13/2025	
214 Primrose Dr	Asphalt	3	2	12/16/2024	Water		12/17/2024	
Orange and Newton	Asphalt	9	7	12/17/2024	Water		12/17/2024	
222 Charlotte Ct	Concrete	15	2	12/18/2024	Water		4/1/2025	
502 Pinto Dr	Asphalt	15	7	12/19/2024	Water		1/14/2025	
2904 Clardy St	Asphalt	12	8	12/23/2024	WWC		1/14/2025	
513 S Iroquois Ave	Asphalt	12	10	12/23/2024	Water		2/13/2025	
3202 Springfield Ln	Asphalt	8	3	12/31/2024	Water		1/29/2025	
Chateau pl and Westgate	Asphalt	7	3	12/31/2024	Water		1/28/2025	
925 Clearmont Dr	Asphalt	17	8	1/2/2025	Water		2/13/2025	
1563 S Oates St	Asphalt	2	2	1/6/2025	Water		2/7/2025	
1200 Northfield Cir	Asphalt	10	6	1/6/2025	Water		1/8/2025	
547 E Burdeshaw	Concrete	3	3	1/6/2025	Water		1/8/2025	
2700 blk Baggett Rd	Asphalt	10	8	1/7/2025	WWC		1/15/2025	
4 Twin Oak Ln	Asphalt	5	3	1/7/2025	Water		1/28/2025	
1107 Stadium St	Asphalt	6	8	1/8/2025	WWC		2/14/2025	
1107 Stadium St	Concrete	0.5	8	1/8/2025	WWC		2/12/2025	
701 N Iroquois Ave	Asphalt	12	8	1/9/2025	WWC		3/4/2025	
2112 Oakdale Cir	Asphalt	13	9	1/13/2025	WWC		2/5/2025	
899 Academy St	Asphalt	9	4	1/13/2025	Water		3/20/2025	
Northfield Cir and Sequoyah Dr	Asphalt	8	7	1/13/2025	Water		2/4/2025	
1906 Sullivan Dr	Asphalt	15	9	1/14/2025	WWC		2/7/2025	
2114 Oakdale Cir	Asphalt	10	8	1/15/2025	WWC		2/5/2025	
903 Clearmont Dr	Asphalt	15	8	1/15/2025	Water		3/5/2025	
815 Dixie Dr	Asphalt	9	7	1/15/2025	Water		3/5/2025	
2120 Oakdale Cir	Asphalt	12	12	1/15/2025	WWC		2/5/2025	

Clardy and Marquette	Asphalt	11	8	1/16/2025	WWC		2/6/2025	
1502 Shiloh St	Asphalt	8	11	1/21/2025	WWC			
1113 Crestline Dr	Asphalt	9	5	1/21/2025	Water			
Hayes and Azure	Asphalt	15	5	1/21/2025	Water			
100 Rockbridge Rd	Asphalt	28	8	1/23/2025	Water			
238 W Main St	Asphalt	5	5	1/29/2025	Water		2/2/2025	
2505 Marquette Dr	Asphalt	12	9	1/29/2025	WWC		2/6/2025	
603 Wimbledon Dr	Asphalt	12	12	1/29/2025	WWC		2/5/2025	
170 Candle Brook Dr	Asphalt	8	4	2/3/2025	Water		2/4/2025	
129 Candle Brook Dr	Asphalt	5	4	2/3/2025	Water		2/4/2025	
150 Candle Brook Dr	Asphalt	7	4	2/3/2025	Water		2/4/2025	
Overlook and Lanceleaf	Asphalt	10	4	2/4/2025	Water		2/11/2025	
101 Yale Ct	Asphalt	22	9	2/4/2025	WWC		2/11/2025	
204 Wentworth Dr	Asphalt	5	5	2/4/2025	Water		2/13/2025	
N Park and Tacoma	Asphalt	6	7	2/5/2025	Water			
300 Virginia Dr	Asphalt	5	11	2/6/2025	WWC			
300 Virginia Dr	Concrete	5	0.5	2/6/2025	WWC		2/28/2025	
202 Lanier St	Asphalt	7	8	2/6/2025	WWC			
1216 Petty St	Asphalt	7	12	2/10/2025	WWC			
1216 Petty St	Concrete	7	0.5	2/10/2025	WWC		2/28/2025	
N Oates and W Troy	Brick	6	5	2/10/2025	WWC		2/12/2025	
703 Summerrain Ter	Asphalt	13	8	2/10/2025	Water		3/4/2025	
2601 Creekwood Dr	Asphalt	11	10	2/10/2025	Water		4/1/2025	
203 Glencoe Way	Asphalt	10	8	2/11/2025	WWC		3/4/2025	
Mayfair and Fortner	Asphalt	11	7	2/11/2025	Water		3/6/2025	
1207 Stadium St	Asphalt	6	12	2/11/2025	WWC		3/4/2025	
1207 Stadium St	Concrete	6	0.5	2/11/2025	WWC			
100 Meadowbrook Dr	Asphalt	14	12	2/12/2025	WWC		3/5/2025	
2115 Shadybrook Dr	Asphalt	11	8	2/13/2025	WWC		3/4/2025	
2109 Shadybrook Dr	Asphalt	12	8	2/13/2025	WWC		3/4/2025	
183 Glover Rd	Asphalt	10	4	2/13/2025	Water		3/4/2025	
183 Glover Rd	Concrete	10	4	2/13/2025	Water		2/28/2025	
1215 Rampart Dr	Asphalt	17	5	2/18/2025	Water		3/4/2025	
307 Kornegay St	Asphalt	7	8	2/18/2025	WWC		4/1/2025	
104 King St	Asphalt	10	10	2/19/2025	WWC		3/20/2025	
212 Sherwood Dr	Asphalt	9	10	2/19/2025	WWC		3/17/2025	
199 N Cherokee St	Asphalt	21	12	2/19/2025	Water		3/1/2025	
104 Newcombe Ct	Asphalt	11	8	2/24/2025	WWC		3/5/2025	
Kentworth and Circleview	Asphalt	13	10	2/24/2025	WWC		3/12/2025	
843 Hodgesville Rd	Asphalt	14	9	2/26/2025	WWC		3/12/2025	
1907 Fairfield Dr	Asphalt	20	6	2/26/2025	Water		3/6/2025	
101 Tattnall Dr	Asphalt	11	9	3/3/2025	WWC		3/14/2025	
508 Drake Dr	Asphalt	20	5	3/3/2025	Water		3/5/2025	

1524 Montgomery Hwy	Concrete	4	2	3/3/2025	Water		3/4/2025	
1215 Rampart Dr	Asphalt	15	12	3/3/2025	Water		3/5/2025	
816 McKay St	Asphalt	5	5	3/3/2025	Water		3/20/2025	
1817 Montgomery Hwy	Asphalt	6	22	3/4/2025	WWC		3/7/2025	
1817 Montgomery Hwy	Concrete	3	4	3/4/2025	WWC		3/6/2025	
302 Phoenix Ct	Asphalt	10	6	3/4/2025	Water			
1635 Chickasaw St	Asphalt	9	5	3/5/2025	Water		3/10/2025	
1010 E Newton St	Asphalt	12	8	3/5/2025	WWC			
104 Drake Dr	Asphalt	10	7	3/6/2025	Water			
S Orange and Catalpa	Asphalt	8	10	3/6/2025	WWC			
769 N Oates St	Asphalt	6	4	3/10/2025	Water		3/15/2025	
107 Ginnalou Dr	Asphalt	9	10	3/10/2025	Water		3/15/2025	
700 N Cherokee Ave	Asphalt	14	11	3/12/2025	WWC		3/14/2025	
101 Roosevelt Dr	Concrete	10	4	3/13/2025	Water		3/30/2025	
1406 N Pontiac Ave	Asphalt	12	9	3/13/2025	WWC		3/18/2025	
103 Roosevelt Dr	Concrete	10	3.5	3/13/2025	Water		3/20/2025	
103 Roosevelt Dr	Concrete	4	3	3/13/2025	Water		3/20/2025	
1404 N Pontiac	Asphalt	12	9	3/17/2025	WWC		3/18/2025	
105 Roosevelt Dr	Concrete	19	3.5	3/17/2025	Water		3/20/2025	
407 Westfield Dr	Asphalt	21	11	3/17/2025	Water		3/19/2025	
209 Sherwood Dr	Asphalt	16	7	3/18/2025	WWC		4/1/2025	
209 Sherwood Dr	Concrete	6	0.5	3/18/2025	WWC		4/1/2025	
109 Roosevelt Dr	Concrete	10	5	3/19/2025	Water		3/20/2025	
111 Roosevelt Dr	Concrete	9	7	3/19/2025	Water		3/20/2025	
111 Roosevelt Dr	Concrete	12	3	3/19/2025	Water		3/20/2025	
113 Roosevelt Dr	Concrete	10	3.5	3/19/2025	Water		3/20/2025	
703 Willow Ct	Asphalt	13	10	3/20/2025	WWC			
115 Roosevelt Dr	Concrete	7	3.5	3/20/2025	Water			
Roosevelt and Westfield	Asphalt	24	14	3/20/2025	Water			
Roosevelt and Westfield	Concrete	8	0.5	3/20/2025	Water			
Winding and Willow Ct	Asphalt	11	10	3/24/2025	WWC			
118 Village Lane	Asphalt	12	8	3/26/2025	Water		4/1/2025	
1515 Shrewsberry Dr	Asphalt	5	6	3/27/2025	Water			
1202 Victoria Ave	Asphalt	19	13	3/27/2025	WWC			
3003 Myrtlewood Ln	Asphalt	10	8	3/31/2025	WWC			

Appendix G: Training

THE CITY OF DOTHAN

Public Works Department

POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-4400

Illicit Discharge Training – *"IDDE A Grate Concern"*

Presented By: Engineering Services to Engineering Services Division Staff

Date: March 13, 2025

Location: Public Works Conference Room

Name	Department	Email
BRIAN MARSH	Public Works	bmarsh@dothan.org
Lance Holloway	Public Works	lhalloway@dothan.org
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Clay Fulford	Public Works	cfulford@dothan.org
	Public Works	
	Public Works	
	Public Works	
	Public Works	
	Public Works	

Appendix H: City Owned Facilities

DEPARTMENT	SQ FT	ADDRESS	BUILDING NAME
DOTHAN UTILITIES			
			Electric and Water
	9,000	200 Kilgore Drive	Electrical/Substation Shop Building
	5,000	200 Kilgore Drive	T-shed
	4,417	201 Kilgore Drive	City Operations Center
	10,125	157 Kilgore Drive	Vehicle Storage/Crew Building
	141,367	157 Kilgore Drive	Offices/Warehouse
	840	157 Kilgore Drive	Storage Building
	2,433		Dirt Building
	1,862	148 Buford Lane	Fuel Pump *(maintained by Fleet Div)*
	1,703	181 Buford Lane	Chemical Building & Tank Storage
	602	201 Buford Lane	Production Building
	3,135	104 Water Street	Water Treatment Building (*Pettus Plant*)
	2,673	4025 Webb Road	Pole Barn (Storage)
12	0	2095 Barrington Road	Bypass Pumping Station
			Utility Collections
	~~2,540~~	~~125 N Saint Andrews Street~~	~~Collections & Drive Thru *(old Southtrust Bank)*~~ *demolished*
1		309 Recreation Road	Westgate Kiosk
1		145 Kilgore Road	Dothan Utilities Kiosk
1		126 N Saint Andrews Street	Civic Center Kiosk
			Substations
	160	1650 Industrial Road	115 KV Switch Station
	120	664 Ross Clark Circle	Substation 1 (East Dothan)
	160	2335 E Burdeshaw Street	Substation 2
	120	515 Monument Street	Substation 3
	120	716 Haven Drive	Substation 4
	120	533 Hodgesville Road	Substation 5
	0	2366 S. Park Avenue	Substation 6 - *no building*
	120	4465 W. Main Street	Substation 7 (Sony)
	120	3305 Ross Clark Circle	Substation 8 (Choctaw)
	120	2143 Barrington Road	Substation 10 (Michelin)
	120	2705 Flynn Road	Substation 11
	120	4001 Ross Clark Circle	Substation 12 (North Dothan)
	160	1301 W Carroll Street	Substation 13
			Wells
	420	70 Broadway Street	Pumphouse building - Well #2
	252	6 Headquarters Street	Pumphouse building - Well #4
	~~265~~	~~508 W Washington Street~~	~~Pumphouse building - Well #7~~
	~~652~~	~~508 W Washington Street~~	~~Work building & Old Chemical building~~
3	378	601 W Powell Street	Pumphouse building - Well #9
	412	1811 W Main Street	Pumphouse building - Well #10
	352	1607 S Alice Street	Pumphouse building - Well #11
	398	502 Greentree Avenue	Pumphouse building - Well #12
	296	1825 Columbia Highway	Pumphouse building - Well #13
5	298	1833 E Cottonwood Road	Pumphouse building - Well #14
	286	1114 Twitchell Road	Pumphouse building - Well #15
	326	1875 Stadium Street	Pumphouse building - Well #16
	388	407 E Spring Street	Pumphouse building - Well #17
	381	1567 Westgate Parkway	Pumphouse building - Well #19
5	394	309 Plum Road	Pumphouse building - Well #20
	390	575 Hodgesville Road	Pumphouse building - Well #21
	394	2724 Baggett Road	Pumphouse building - Well #22
	398	2807 Horace Shepard Drive	Pumphouse building - Well #23
	456	2111 Oakdale Circle	Pumphouse building - Well #24
5	413	2059 John D. Odom Road	Pumphouse building - Well #25
	416	4326 Westgate Parkway	Pumphouse building - Well #26
	370	169 Buford Lane	Pumphouse building - Well #27
	535	1327 Prevatt Road	Pumphouse building - Well #28
	490	116 Harmony Lane	Pumphouse building - Well #29
5	525	301 BMX Trail	Pumphouse building - Well #30
	522	255 Hicks Road	Pumphouse building - Well #31
	502	14250 W Highway 84	Pumphouse building - Well #32

DEPARTMENT	SQ FT	ADDRESS	BUILDING NAME
	494	611 Wallace Drive	Pumphouse building - Well #33
	549	220 Faulkner Road	Pumphouse building - Well #34
5	558	5380 Lingo Road	Pumphouse building - Well #35
			Shallow Wells
	0	1230 Glenwood Street	Shallow well #1
	0	102 Water Street	Shallow well #2
	0	1001 Mendheim Street	Shallow well #3
	0	525 Kornegay Street	Shallow well #4
5	0	402 Hedstrom Drive	Shallow well #5
			Water Tanks
	0	602 N Saint Andrews Street	Water tank #1 (*Dixie Standpipe*)
	0	Napier Field Road	Water tank #2
	0	412 N Cherry Street	Water tank #3
	72	412 N Cherry Street	SCADA building
5	0	500 Greentree Avenue	Water tank #4
	0	1114 Twitchell Road	Water tank #5
	0	1831 E Cottonwood Avenue	Water tank #6
	0	375 Westgate Parkway	Water tank #7
	0	102 Water Street	Water tank #8
5	0	1700 Columbia Highway	Water tank #9
	0	1673 Honeysuckle Road	Water tank #10
	0	1488 Hodgesville Road	Water tank #11
	0	14250 W Highway 84	Water tank #12
	0	611 Wallace Drive	Water tank #13
5	0	N Brannon Stand Road	Water tank #14
			Wastewater Treatment
	7,000	412 Clearwater Drive	Little Choctawhatchee Lab & Control Building
	1,056	412 Clearwater Drive	Little Choctawhatchee Electrical Building
	281	412 Clearwater Drive	Little Choctawhatchee Sludge Pump Building
	175	412 Clearwater Drive	Little Choctawhatchee Polymer Building
	6,000	445 Clearwater Drive	Little Choctawhatchee Compost Bulk Storage
	5,840	445 Clearwater Drive	Little Choctawhatchee Sludge Building
	22,500	412 Clearwater Drive	Little Choctawhatchee Sludge Pad Cover
	592	590 Clearwater Drive	Little Choctawhatchee Old Chlorine Building - *repurposed*
	3,480	590 Clearwater Drive	Little Choctawhatchee Maintenance Shop
10	672	563 Clearwater Drive	Little Choctawhatchee New Chlorine Building
	2,271	457 Jerry Drive	Omussee Creek Control Building
	200	457 Jerry Drive	Omussee Creek Emergency (Cat) Generator Building
	481	457 Jerry Drive	Omussee Creek Storage/Chlorinator Building
	520	457 Jerry Drive	Omussee Creek Metal Storage Building
5	915	457 Jerry Drive	Omussee Creek ~~DAF Electrical Building~~ MCC 56 Building
	291	457 Jerry Drive	Omussee Creek ~~Disinfection Electrical Building~~ Mower Storage Building
	1,026	457 Jerry Drive	Omussee Creek Chlorine Building
	2,800	457 Jerry Drive	Omussee Creek MCC 50 Dewatering Building
	646	457 Jerry Drive	Omussee Creek MCC 91 Building
5	400	457 Jerry Drive	Omussee Creek MCC 92 Building
	400	457 Jerry Drive	Omussee Creek MCC 93 Building
	140	457 Jerry Drive	Omussee Creek FOG Polymer Building
	417	457 Jerry Drive	Omussee Creek Emergency (Cummins) Generator Building
	3,818	457 Jerry Drive	Omussee Creek Filter Awning
	672	457 Jerry Drive	Omussee Creek UV Awning
6	410	457 Jerry Drive	Omussee Creek IPS Awning
	2,993	2431 Helms Road	Cypress Creek Administration & Shop Building
	408	2431 Helms Road	Cypress Creek Motor Control Building
	642	2431 Helms Road	Cypress Creek Sludge Thickner Building
	336	2431 Helms Road	Cypress Creek Pump House
	540	2431 Helms Road	Cypress Creek Metal Storage Building
6	207	2431 Helms Road	Cypress Creek Emergency Generator Building
			Lift Stations

DEPARTMENT	SQ FT	ADDRESS	BUILDING NAME
		174 Trawick Road	Autumn Ridge (1 phase, 230 volts, 3 HP ABS)
		1292 Burkett Road	Baling Facility (3 phase, 460 volts, 3 HP Pumpex)
		1026 Baywood Drive	Baywood (3 phase, 230 volts, 20 HP Gould)
		3106 W Main Street	Belaire (1 phase, 230 volts, 2 HP Ebara)
	5	306 Bocage Drive	Bocage #1 (3 phase, 230 volts, 3.6 HP EMU with VFD's)
		111 Nottaway Boulevard	Bocage #2 (1 phase, 230 volts, 3 HP Ebara)
		4936 Murphy Mill Road	Brannon Crossing (3 phase, 230 volts, 3 HP Ebara)
		936 Ross Clark Circle	Brewton (1 phase, 230 volts, 3 HP Ebara)
		3285 Fortner Street	Crestwood Village (3 phase, 230 volts, 3 HP Ebara)
	5	124 N Saint Andrews Street	Civic Center (1 phase, 230 volts, 1/2 HP Zoller M-98)
		101 Heyward Drive	Clayton Place (3 phase, 230 volts, 3 HP Flygt)
		111 Chloe Court	Cottage Park (1 phase, 230 volts, 3 HP ABS)
		3974 Mance Newton Road	Dale County (3 phase, 230 volts, 3 HP Wemco)
		5434 Murphy Mill Road	Deer Valley (3 phase, 230 volts, 10 HP Flygt)
	5	707 Telluride Lane	Deer Valley #2 (3 phase, 230 volts, 5 HP EMU 10.91)
		116 Sardis Court	Dunleith (1 phase, 230 volts, 5 HP Ebara)
		2283 Sanitary Dairy Road, Bldg 4	Eastgate Park (1 phase, 230 volts, 1 HP Gould)
		407 Edinburgh Way	Edinburgh (1 phase, 230 volts, 5 HP Pumpex)
		1783 E Cottonwood Road	Farm Center (3 phase, 230 volts, 7.5 HP Smith-Loveless)
	5	430 Flight Safety Drive	Flight Safety (3 phase, 460 volts, 7.5 HP Barnes)
		3453 Omussee Road	Golf Creek (3 phase, 460 volts, 40 HP Wemco ESK-S-E4S4 (3))
		534 Orchard Circle	Grove Park (3 phase, 230 volts, 10 HP EMU FA10.33)
		206 Halls Creek Lane	Halls Creek (3 phase, 230 volts, 20 HP ABS)
		3812 Indian Hills Road	Indian Hills (3 phase, 230 volts, 15.4 HP EMU)
	5	114 Berry Patch Lane	Lakewood (3 phase, 460 volts, 60 HP Smith-Loveless)
		115 Lamont Circle	Lamont Circle (3 phase, 230 volts, 2 HP Fairbank Morris)
		1002 Wimbledon Drive	Laver Hills (3 phase, 230 volts, 7.5 HP EMU)
		52 Private Road #1511	Midtown (3 phase, 230 volts, 25 HP ABS)
		2849 Mimosa Drive	Mimosa Drive (1 phase, 230 volts, 2.5 HP ABS)
	5	808 Mobile Street	Mobile Street (3 phase, 230 volts, 3 HP Barnes)
		5928 J.B. Chapman Road	Murphy Mill Landing (3 phase, 230 volts, 10 HP Flygt)
		252 Governor Drive	Napier Field (3 phase, 460 volts, 15 HP Smith-Loveless)
		121 N Saint Andrews Street	Opera House (1 phase, 110 volts, 1/2 HP Zoller M-267)
		2909 Oxmoor Road	Oxmoor Road (3 phase, 230 volts, 3 HP Toran)
	5	4780 S Park Avenue	Park, South (1 phase, 230 volts, 5 HP ABS)
		292 Jerry Drive	Pistol Range (1 phase, 110 volts, 1/2 HP Zoller M-98)
		210 N Saint Andrews Street	Police Department (1 phase, 110 volts, 1/2 HP Zoller M-98)
		381 N Oates Street	Post Office (1 phase, 110 volts, 1/2 HP ??)
		503 Covey Circle	Quail Run (3 phase, 230 volts, 20 HP Ebara)
	5	631 Rowland Road	Radford Place (1 phase. 230 volts, 4.0 Homa)
		2882 Lonsdale Drive	Richland Estates (3 phase, 230 volts, 10 HP Flygt)
		3612 Nottingham Way	Robindale (1-10 HP &-7 1/2 EMU)
		134 Rosewood Drive	Rosewood (3 phase, 230 volts, 25 HP EMU)
		407 Cannondale Circle	Roundabout (3 phase, 230 volts, 20 HP EMU FA10.43)
	5	1135 Starling Road	Ryder (3 phase, 230 volts, 5 HP Wemco)
		218 Brushfire Drive	Sage Grove (3 phase, 230 volts, 5 HP Pumpex)
		310 Brushfire Drive	Sage Grove #2 (1 phase, 230 volts, 2 HP ABS)
		315 Spring Oaks Way	Spann Farms #1 (1 phase, 230 volts, 2 HP ABS)
		202 Live Oak Trail	Spann Farms #2 (1 phase, 230 volts, 5 HP ABS)
	5	604 Live Oak Trail	Spann Farms #3 (1 phase, 230 volts, 5 HP ABS)
		105 Beaver Dam Court	Spann Farms #4 (1 phase, 230 volts, 2 HP ABS)
		913 S Ussery Drive	Ussery Homes (3 phase, 230 volts, 3 HP Barnes)
		211 Buford Lane	W&E Complex (3 phase, 460 volts, 2 HP Ebara)
		601 Wallace Drive	Wallace College (3 phase, 460 volts, 25 HP Smith-Loveless)
	5	794 Webb Road	Webb Road (1 phase, 230 volts, 3 HP Myers)
		5963 W Main Street	Whitfield (3 phase, 230 volts, 7.5 HP Wemco)
	2	215 Lincoln Court	Young America (3 phase, 230 volts, 5 HP Pumpex & 5 HP ABS)
152			

FIRE DEPARTMENT

	7,965	600 Columbia Highway	Administration Offices (& 1 portable building)
	9,890	281 E Burdeshaw Street	Old Central Fire Station (Document Storage upstairs/Reserve Station downstairs)
	3,180	1309 S Saint Andrews Street	DFD Logistics (678-7507) - Reserve Bldg
	17,184	510 Columbia Highway	Central Fire Station # 1 (& 2 portable buildings)
5	1,414	512 Columbia Highway	Fitness Center (Red Barn)
	9,645	175 Buford Lane	Lakewood Fire Station # 2

DEPARTMENT		SQ FT	ADDRESS	BUILDING NAME
		288	175 Buford Lane	Lakewood Storage Building
		7,774	401 Westgate Parkway	Westgate Fire Station # 3
		288	401 Westgate Parkway	Westgate Storage Building
	5	841	403 Westgate Parkway	Training Tower
		~~1,170~~	~~421 Westgate Parkway~~	~~Training Trailer~~ *demolished*
		432	423 Westgate Parkway	Westgate Portable Building
			1502 Whatley Drive	Fire Station #3 NEW - *not yet built*
		7,030	1751 Ross Clark Circle	Southside Fire Station # 4
		288	1751 Ross Clark Circle	Southside Storage Building
	4	6,852	668 Ross Clark Circle	Eastside Fire Station # 5
		288	668 Ross Clark Circle	Eastside Storage Building
		7,030	3239 Napier Field Road	Northside Fire Station # 6
		288	3239 Napier Field Road	Northside Storage Building
		7,030	6055 W Main Street	Westend Fire Station # 8
		288	6055 W Main Street	Westend Storage Building
		7,030	365 Technology Drive	Northeast Fire Station # 9
	7	288	365 Technology Drive	Northeast Storage Building
			2223 W Main Street	Fire Station #10 **NEW** - *not yet built*
21				
GENERAL SERVICES				
		12,040	288 Complex Drive	Administrative Offices/Facilities Maintenance/Landscaping
		6,050	290 Complex Drive	General Services Warehouse
		275	290 Complex Drive	General Services Storage (Paint Booth)
		0	182 Complex Drive	City Complex - Front Gate (meter)
		29,010	353 Complex Drive	City Shop
		1,200	365 Complex Drive	City Shop Storage Barn (Enclosed)
sq ft includes 3000 sf of awning		33,567	909 S Saint Andrews Street	Cultural Arts Center (Old Southside Elementary School)
		8,577	812 S Appletree Street	Cultural Arts Center
		3,006	814 S Appletree Street	Cultural Arts Center
		24,333	126 Museum Avenue	Wiregrass Museum of Art
		22,466	301 W Lafayette Sreet	Alfred Saliba Family Services Center
		2,411	207 W Troy Street	Law Offices (*owned by DDRA - PMs only*)
		7,636	246 N Oates Street	Dothan Eagle Building (*owned by DDRA - PMs only*)
	13	25,440	379 N Oates Street	U.S. Post Office
			~~111 N Saint Andrews Street~~	Downtown Group Offices (*Old Police Department - now demolished*)
		120	211 E Main Street	Message Board (Civic Center & Opera House)
		117,019	126 N Saint Andrews Street	Roy Driggers Building / Civic Center
	3	1,388	116 N Saint Andrews Street	Utility Payments Drive-thru @ Civic Center
			445 N Oates Street	Library - Property (*new building - no longer City maintained*)
			201 Depot Street	Dixie Depot (currently leased to Wiregrass Transit)
			~~212 W Burdeshaw Street~~	Library, main branch (*demolished*)
16				
SCHOOLS				
1		63,238	500 Dusy Street	DCS - Old Central Offices
		~~3,200~~	~~505 Dusy Street~~	~~DCS - Old Central Offices, Exceptional Student Services~~ *no longer owned by City*
		~~3,200~~	~~507 Dusy Street~~	~~DCS - Old Central Offices, Accounting~~ *no longer owned by City*
		111,191	1236 S Oates Street	old DHS - Main Building *property insurance only*
		16,969	1146 S Oates Street	old DHS - Science Building *property insurance only*
		7,731	1236 S Oates Street	old DHS - Terry Collins Complex *property insurance only*
		40,608	1314 S Oates Street	old DHS - 9th Grade Academy *property insurance only*
		19,212	1350 S Oates Street	old DHS - Davis Gymnasium *property insurance only*
	6	8,326	1382 S Oates Street	old DHS - Fieldhouse *property insurance only*
		~~51,484~~	~~900 Sixth Avenue~~	~~Grandview Elementary (School building)~~ *no longer owned by City*
		~~3,175~~	~~900 Sixth Avenue~~	~~Grandview Elementary (Gymnasium)~~ *no longer owned by City*
1				
Public Safety Training Facility				
			2120 Ennis Road	Public Safety Training Facility - *address used during construction*
		25,977	100 Public Safety Way	Administration Building
		2,820	101 Public Safety Way	Canine Building
			102 Public Safety Way	Pond - Building 3

DEPARTMENT		SQ FT	ADDRESS	BUILDING NAME
		833	102 Public Safety Way	Trench - Building 4
	5	1,230	102 Public Safety Way	Urban Building (Search & Rescue) - Building 5
			102 Public Safety Way	Gas Storage - Building 6
			102 Public Safety Way	Railboard - Building 7
		936	102 Public Safety Way	Pumphouse - Building 8
		487	102 Public Safety Way	Confined Space - Building 9
	5	3,367	102 Public Safety Way	(Class B) Drill Tower - Building 10
		1,418	102 Public Safety Way	(Class A) Burn Building - Building 11
		1,900	102 Public Safety Way	Teach Me (Jubilee House) - Building 12 *Residential House*
		4,936	102 Public Safety Way	~~Strip Mall~~ Police Academy - Building 13
		5,913	102 Public Safety Way	Sim House - Building 14
	5	4,025	102 Public Safety Way	Warehouse - Building 15
		3,288	102 Public Safety Way	Shoot (Live Fire) House - Building 16
		2,623	102 Public Safety Way	Shoot Range, Main Building - Building 17
		16,429	102 Public Safety Way	Shooting Range, Pavilion - Building 17
		120	102 Public Safety Way	Shooting Range, Compressor Building (pre-fab) - Building 17
	5	849	102 Public Safety Way	Shoot Tower - Building 18
20				
IT				
		160	1753 Ross Clark Circle	Fiber/Control Building - behind Fire Station 4 *Fiber-03*
		160	3305 Ross Clark Circle	Fiber/Control Building (within substation) *Choctaw Fiber-04*
		160	4001 Ross Clark Circle	Fiber/Control Building (within substation) *North Dothan Fiber-05*
		240	2366 South Park Avenue	Fiber/Control Building *South Park Fiber-02*
		160	372 Complex Drive	Fiber/Control Building *Fiber-06*
			374 Complex Drive	(old) Radio Tower - *generator does not transfer*
	6	240	402 East Adams Street	Fiber/Control Building (inside fence) *Fiber-01*
6				
ARMORY				
		5,831	2723 Choctaw Street	Impound Garage (PD)
		22,820	2739 Choctaw Street	Armory - Main Building
		678	2767 Choctaw Street	vacant - *old DERF storage*
		420	2771 Choctaw Street	Leisure Services storage
		2,400	2789 Choctaw Street	Garage Building #1 (SARCOA at Christmas)
		3,809	2797 Choctaw Street	Police Storage Building (~~1/2 bomb bus - other 1/2 ??~~) LS programming storage
		2,400	2803 Choctaw Street	Garage Building #2 (SARCOA at Christmas) 1/2 for Float
		3,749	2823 Choctaw Street	Leisure Services storage
		218	2831 Choctaw Street	vacant?
	10	2,190	2837 Choctaw Street	vacant?
10				
WELCOME TO DOTHAN SIGNS				
			6737 W Main Street	at city limits
			4001 E Main Street	at city limits
			5547 S Oates Street	across from National Peanut Festival Fairgrounds (Mollywood)
			4801 Reeves Street	US Hwy 431 North
	5		6555 Montgomery Hwy	US Hwy 231 North
5				
LEISURE SERVICES				
				Rose Hill
		21,756	401 S Appletree Street	Senior Center
	2	1,441	401 S Appletree Street	Pavilion
				Doug Tew
			200 Garland Street	Park
		731	208 Garland Street	Pool & Pump building
		20,783	300 Garland Street	Recreation Center
		800	300 Garland Street	Maintenance Building
		1,496	204 Garland Street	Pavilion
		1,398	447 W Selma Street	Batting Cage
		3,052	449 W Selma Street	Concessions Building
		511	449 W Selma Street	Pavilion
		192	449 W Selma Street	Storage Building

DEPARTMENT	SQ FT	ADDRESS	BUILDING NAME
		1585 S Alice Street	Ball Fields
11	315	1621 S Alice Street	Pressbox
			Andrew Belle
	800	1260 Lake Street	Storage Building
	13,584	1270 Lake Street	Recreation Center
		1271 Lake Street	Hayes Field
		701 Bayshore Avenue	Page Field
	1,921	705 Bayshore Avenue	Concessions Building
	2,566	709 Bayshore Avenue	Aquatics Complex (Pool & Splash Pad)
7		817 Bayshore Avenue	Playground
			Westgate Park
	26,987	501 Recreation Road	Recreation Center
	9,795	451 Recreation Road	Wellness Pool
		330 Recreation Road	Fitness Court
4	4,200	270 Recreation Road	Maintenance Building (Softball) *WG-SB-STO*
	1,041	201 Recreation Road	Softball Pavilion (1 for Fields 1 & 2)
	1,041	201 Recreation Road	Softball Pavilion (1 for Fields 3 & 4)
	3,376	201 Recreation Road	Softball Complex
4	1,115	101 Recreation Road	Officials Building
	200	345 BMX Trail	BMX Pressbox
	1,016	371 BMX Trail	BMX Storage
		345 BMX Trail	BMX Gate Pavilion
	100	345 BMX Trail	BMX Gate Storage
5	1,100	321 BMX Trail	BMX Concesssions and Restroom *WG-BMX*
		111 Northcutt Drive	Beauchamp Field
	1,359	128 Northcutt Drive	Beauchamp Concessions & Restroom Building
		164 Northcutt Drive	Hardy Field
		201 Northcutt Drive	Miracle Field
5	4,970	201 Northcutt Drive	Miracle Field Concession Stand & Restrooms
		~~210 Northcutt Drive~~	~~Miracle Field Concessions Trailer~~ *no longer exists*
		218 Northuctt Drive	Soccer Field #6 (Brewton Field)
		264 Northcutt Drive	Soccer Field #4 (Gilbert Field)
	588	301 Northcutt Drive	Miracle Field Playground, Restroom bldg & Pressboxes (2)
		394 Northcutt Drive	Soccer Practice Field
		395 Northcutt Drive	Northcutt Football Field
6	8,066	401 Northcutt Drive	Northcutt Football Field Concessions Area and Buildings
		485 Northcutt Drive	Northcutt Baseball Field
	2,719	500 Northcutt Drive	Lewis Baseball Complex (Dixie Youth Complex)
	1,597	500 Northcutt Drive	Baseball Pavilion
	2,198	500 Northcutt Drive	Batting Cage
5	2,228	311 Soccer Road	Soccer Fields Concessions and Pressbox
	3,691	810 Recreation Road	Tennis Center
	523	810 Recreation Road	Storage Building
	344	810 Recreation Road	Restroom Building
	800	810 Recreation Road	Maintenance Building
5	3,000	714 Deerpath Road	Maintenance Shed
		~~2794 Choctaw Street~~	~~Vacant Building~~ (*demolished*)
			Water World
	1,800	287 Recreation Road	~~Batting Cages~~ Pavilion
	1,750	400 Recreation Road	~~Therapeutic Building~~ Trail Building (*offices for Water World Staff*)
	5,004	401 Recreation Road	Bath House *WG-WW-BAT - includes Pizza Kitchen; Quiet Room; Restrooms; etc.*
	2,356	401 Recreation Road	Concessions Building *WG-WW-CON*
5	1,805	401 Recreation Road	Wave Pool Equipment Building
	1,122	401 Recreation Road	Entrance Building *WG-WW-TIC*
	851	401 Recreation Road	Water Slide Equipment Building
	~~230~~	~~401 Recreation Road~~	~~Employee Lounge~~
	800	401 Recreation Road	Storage Building
	192	401 Recreation Road	~~Gift Shop~~ Sweet Shack *WG-WW-SWT*
5	1,469	401 Recreation Road	Pavilion (Great White)
	3,808	401 Recreation Road	Great White Slide
	804	401 Recreation Road	Pump Room (Great White)
	2,057	401 Recreation Road	Office Building

DEPARTMENT	SQ FT	ADDRESS	BUILDING NAME
	192	401 Recreation Road	Ticket Building #1
	301	401 Recreation Road	Ticket Building #2
	951	401 Recreation Road	Maintenance Building *WG-WW-MNT*
7		401 Recreation Road	Chemical Storage Building
			Walton Park
		105 Walton Park Drive	Ball Field
	1,921	109 Walton Park Drive	Concessions Stand
	1,441	109 Walton Park Drive	Pavilion
	2,846	110 Walton Park Drive	Pool House
		115 Walton Park Drive	Spanky Thomas Ball Field
	800	119 Walton Park Drive	Storage Building
	17,978	122 Walton Park Drive	Recreation Center
8		124 Walton Park Drive	Tennis Courts
			Eastgate Park
	~~7,669~~	~~2049 Sanitary Dairy Road~~	~~House (park office) - Building 301~~ *torn down*
	5,284	2049 Sanitary Dairy Road	Lodge - Building 303
	3,426	2049 Sanitary Dairy Road	Fox Squirrel Pavilion & Restroom - Building 2
	5,200	2049 Sanitary Dairy Road	Picnic Shelter - Building 4
	~~2,429~~	~~2049 Sanitary Dairy Road~~	~~Equipment Barn - Building 331 (Shop Barn)~~ *torn down*
	~~3,297~~	~~2049 Sanitary Dairy Road~~	~~Hay Barn~~ *torn down*
	4,000	2049 Sanitary Dairy Road	Storage Barn - Building ~~360~~ 331
	204	2049 Sanitary Dairy Road	Pumphouse
6	1,760	2049 Sanitary Dairy Road	Dog Park (Restroom & Pavilion) - Building 401
	~~552~~	~~2049 Sanitary Dairy Road~~	~~Storage Shed 1~~ *demolished*
	~~820~~	~~2049 Sanitary Dairy Road~~	~~Storage Shed 2~~ *demolished*
	~~820~~	~~2049 Sanitary Dairy Road~~	~~Storage Shed 3~~ *demolished*
	3,056	151 Benny Sims Way	Roundtree Park Concessions Stand
	3,140	163 Benny Sims Way	Roundtree Park Pavillion Restrooms
3	1,995	175 Benny Sims Way	Batting Cage
			Rip Hewes
	1,628	1403 Stadium Street	Colby/Bottoms Fields Concessions Stand
	1,209	1403 Stadium Street	Softball Pavilion
	1,300	1601 Stadium Street	Storage Building (Next to Tennis Courts)
	376	1603 Stadium Street	Tennis Building/Restrooms
	2,048	1607 Stadium Street	Pittman Field Concessions Stand
6	14,800	1701 Stadium Street	Stadium - Home Bleachers - Building 1
	14,800	1701 Stadium Street	Stadium - Away Bleachers - Building 2
	4,582	1701 Stadium Street	Stadium - Home Lockers - Building 3
	3,621	1701 Stadium Street	Stadium - Concessions - Building 4
4	4,582	1701 Stadium Street	Stadium - Away Lockers - Building 5
			Wiregrass
	16,966	620 Sixth Avenue	Recreation Center
		601 Third Avenue	Tennis Courts
	2,807	623 Third Avenue	Pool Building
		645 Fourth Avenue	Pole Barn (with electrical) - *to be built*
		635 Fourth Avenue	Pole Barn - *to be built*
	~~1,783~~	~~637 Third Avenue~~	~~Maintenance Building~~ *demolished*
	~~384~~	~~623 Third Avenue~~	~~Storage Shed 1~~ *demolished*
	~~144~~	~~623 Third Avenue~~	~~Storage Shed 2~~ *demolished*
	~~800~~	~~623 Third Avenue~~	~~Batting Cage Pavilion~~ *demolished*
	~~1,921~~	~~510 Fourth Avenue~~	~~Concessions Building~~ *demolished*
6		510 Fourth Avenue	Ball Fields
1	20,452	911 Greentree Avene	Storage Building (old horticulture & maintenance bldg)
			James Oates Park
		371 Taylor Road	*address used while still under construction*
	1,800	170 Homerun Ridge Lane	Playground - pavilion
	625	170 Homerun Ridge Lane	Playground - restroom
	1,190	852 Campbellton Highway	House
	3,595	335 Pennie Lane	Storage Building

DEPARTMENT		SQ FT	ADDRESS	BUILDING NAME
		2,244	340 Pennie Lane	Girls' Batting Cage
		4,836	340 Pennie Lane, Bldg A1	Girls' Complex Control Building
		2,673	557 Pennie Lane	Boys' Batting Cage
		4,836	557 Pennie Lane, Bldg A2	Boys' Complex Control Building
		1,102	340 Pennie Lane, Bldg B1	Girls' Complex Scoreboard
	10	1,102	557 Pennie Lane, Bldg B2	Boys' Complex Scoreboard
				Forever Wild
		504	331 Narcisse Drive	Forever Wild - Bike Storage (*old Beaver Creek Chlorine Building*)
		780	336 Narcisse Drive	Forever Wild - Storage Building (*old Beaver Creek Maintenance Building*)
		975	384 Narcisse Drive	Forever Wild - Office (*old Beaver Creek Office & Control Building*)
		400	3636 Fortner Street	Forever Wild - Bike Wash & Dressing Room *FW-DR-01*
	5	400	4276 Fortner Street	Forever Wild - Bike Wash & Dressing Room *FW-DR-02*
			130 N Foster Street	**Porter Park - Events Plaza**
			123 E Main Street	Restroom Building *under construction*
			125 N Saint Andrews Street	Stage *under construction*
120				
NEIGHBORHOOD PARKS				
			213 Cordova Drive	Morningview Park *(charge to 42-42 account)*
			508 Pine Street	Walter E. Byrd Park *(charge to 42-42 account)*
			617 N Lena Street	Kinney Park *(charge to 42-42 account)* - 1 pavilion
	4		2901 St. Peter Street	St. Peter Park *(charge to 42-42 account*
		400	214 Pine Hills Drive	Pine Hills Park *(charge to 42-42 account)* - pavilion
			1168 E Selma Street	Fairlane Park *(charge to 42-42 account)*
		1,764	1600 Pryor Street	Gussie McMillan Park *(charge to 42-42 account)* - 2 pavilions & 1 restroom
	4		202 Adkins Court	Douglas Park *(charge to 42-42 account)* - pavilion & playground
		1,524	715 Whatley Drive	Kiwanis Park *(charge to 42-42 account)* - pavilion & restroom building
			1815 Choctaw Street	Solomon Park *(charge to 42-42 account)*
	3		1902 N Cherokee Avenue	Emerald Lake *(charge to 42-42 account)*
			402 Sonesta Street	Young Junior Park *(charge to 42-42 account)*
			501 S Alice Street	Young Junior Ball Park
			520 Virginia Drive	Ramsey Park *(charge to 42-42 account)*
	4		200 Garland Street	Doug Tew Playground *(charge to 42-42 account)*
			100 Memorial Avenue	Dothan City Cemetery
	2		1277 Montgomery Highway	Dothan City Cemetery
17				
DOWNTOWN PARKS				
			271 E Main Street	Poplar Head Park
			374 E Main Street	Veterans Memorial Park (**Helicopter**)
			207 W Main Street	Justice Park
			~~130 N Foster Street~~	~~Porter Park~~ converted to Events Plaza
			171 N Foster Street	Wadlington Park (**not City property**) - *Ice Rink*
			206 N Foster Street	Pioneer Park
			239 N Foster Street	Ice Rink Park
			103 W Powell Street	Peggi James Park *(site of old Saints Apt building - 507 N Foster)*
	7		100 Idlett Court	Carver Memorial Park
7				
MUNICIPAL COURT				
	1	7,101	115 W Adams Street	Magistrates' offices
1				
PERFORMING ARTS				
	1	16,840	119 N Saint Andrews St.	Dothan Opera House *(addition of 1,254 sq ft in 2019)*
1				
POLICE				

DEPARTMENT		SQ FT	ADDRESS	BUILDING NAME
		68,684	210 N Saint Andrews Street	Kater Williams Justice Building
		3,975	207 N Appletree Street	Quartermaster & Vice
	3	1,955	210 N College Street	Fuel Pump *(maintained by Fleet Division)*
	1	1,489	631 Third Avenue	Grey (formerly White) Building - Community Service (formerly PAL) Building
		~~955~~	~~579 Jerry Drive~~	~~Shooting Pavilion~~ *demolished*
		~~448~~	~~581 Jerry Drive~~	~~Firing Range Storage and Restroom~~ *demolished*
		~~1,050~~	~~585 Jerry Drive~~	~~Training Classroom (Double-wide trailer)~~ *demolished*
			3706 Omussee Road	Firing Range - Storage
	2		3706 Omussee Road	Firing Range - Storage
		5,368	295 Jerry Drive	Animal Control Building
		312	295 Jerry Drive	Portable Buildings (Euthanasia Area)
		1,296	295 Jerry Drive	Kennel Building
		1,800	295 Jerry Drive	Kennel Shelter
		600	295 Jerry Drive	Cattery Barn
	6	800	295 Jerry Drive	Laundry/Storage Building
sq ft includes 1000sq ft of awning		3,941	207 Complex Drive	Radio Shop/Suite 2
	2	5,583	207 N Cherry Street	Vice & Forensics building
		0	211 Complex Drive	Radio Tower - Public Works (100KW)
		0	2439 Helms Road	Radio Tower - Cypress Creek (50KW)
	3	0	280 Recreation Road	Radio Tower - Westgate (50KW)
17				
PUBLIC WORKS				
		720	251 Complex Drive	Environmental Services Pole Barn
		1,358	281 Complex Drive	Environmental Services Office, Suite 1
		1,359	281 Complex Drive	Street Department Office, Suite 2
		6,580	287 Complex Drive	Environmental Services and Street Division Day Rooms
		3,780	287 Complex Drive	Street - Equipment Storage Building
	6	5,400	??? Complex Drive	Vehicle Storage
		1,862	201 Complex Drive	Fuel Pump *(maintained by Fleet Division)*
		2,400	242 Complex Drive	Fuel Tank with Pole Barn
		264	356 Complex Drive	Truck Wash Shed
		64	2739 Choctaw Street	Recycling Point - Westgate Pkwy
	5	26,658	1290 Burkett Road	Landfill Baling Facility & Office
		~~4,091~~	~~1290 Burkett Road~~	~~Landfill Equipment Shed~~ *demolished*
		484	1290 Burkett Road	Landfill Scale House
		2,380	1290 Burkett Road	Landfill Pole Barn
		64	1290 Burkett Road	Landfill Air Compressor Shed
		3,600	179 Complex Drive	Vehicle Storage 2
	5	5,060	183 Complex Drive	Traffic Warehouse (sign building)
		~~887~~	~~203 Complex Drive~~	~~Traffic Storage Building (paint building & loop storage building)~~ *demolished*
		7,121	207 Complex Drive	Signal Shop/Suite 1
	2	2,035	800 Honeysuckle Road	Project Headquarters for Street/Roadway Job (*old Odyessy Travel*)
18				
	376	1,663,954		

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Lakewood Fire Station 175 - Buford Lane

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Fire Station 10

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: 365 - Technology Dr. Northeast Fire Station

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: ~~38~~ North side 3239 - Napier Field Road

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Eastside 1668 - R.C.L

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Southside Fire Station 1751- R.C.C

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Fire Station 3 Whatley Dr

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Westend Fire Station 8th 6055 W main St

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Central Fire Station 510 - Columbia Hwy

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-15-25
Facility Inspected: Westgate Fire Station

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Omussee 457 Jerry Dr
Generator Building

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: James Oates Park 335 Pennie Lane Storage Building House

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?	✓		
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Sub Station Shop

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?			✓
Are dumpsters leaking?			✓

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: 157 Kilgore Dr (Vehicle Storage)

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?	✓		
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?			✓
Indicators observed of chemical containers leaking?			✓
Chemical containers not labeled or labeled incorrectly?			✓
Chemicals stored in high traffic areas or overhead?			✓
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?	✓		
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?	✓		

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: 148 - Buford Lane (Fuel Pump)

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?			✓
Are dumpsters leaking?			✓

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Look good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: 104- Water Street (Pettus Plant)

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Chemical Building

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?			✓
Are dumpsters leaking?			✓

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Cypress Creek (Shop & Storage)

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Cypress Creek (Generator Building) 2431-Helms Roa

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?			✓
Are dumpsters leaking?			✓

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Westgate 810 - Recreation Road Storage & Maintence Buildings

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?	✓		
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?	✓		

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Water World 401- Recreation Road
Storage Buildings

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Walton Park 119- Walton Park Storge Building

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Wiregrass Park 637-3rd Ave
Pool Building

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Wiregrass 637 - 3rd Ave

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Eastgate 2049 - Sanitary Dairy Road Storage Barn

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?	✓		
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mack Powers
Date of Inspection: 1-14-24
Facility Inspected: Rip Hewes 1601- Stadium St storage Buildings

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?	✓		
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?			

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Public Works 287 Complex Dr
Equipment Storage

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?			✓
Are dumpsters leaking?			✓

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: 242-Complex Dr Fuel Storage Barn

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?			✓
Are dumpsters leaking?			✓

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Doug Drew 300 - Garland Maintence Building

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Doug Tew 449-W Selma St storage Buildings

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-21
Facility Inspected: Public Work 356 complex Dr
Truck wash shed

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Any containers of fluids on the ground or exposed to precipitation?	✓		
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?	✓		
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?	✓		
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?	✓		

Comments

Looks pretty good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Land fill 1290- Bucket Equipment Shed storage

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Omussee Creek ~~45~~ 457 - Jerry Dr
Chlorinator Building

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: ~~O~~ Mark Powers
Date of Inspection: 1.14.24
Facility Inspected: Omussee Dr 457 Jerry Dr

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-24
Facility Inspected: Little Choctawhatchee 590 Clearwater Dr
Chlorine Buildings

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?			✓
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Any batteries stored outside or exposed to precipitation?			✓
Any oily vehicle parts exposed to precipitation?			✓
Are vehicles maintained near storm drains?			✓
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?			✓
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?			✓
Any containers of fluids on the ground or exposed to precipitation?			✓
Spill kits need maintenance?			✓

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-25
Facility Inspected: Little Choctawhatchee 590 Clear water Dr Maintenance Shop

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-25
Facility Inspected: Little Choctawhatchee
Other Buildings

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-25
Facility Inspected: Armory 2739 Choctaw St

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?	✓		
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

Looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-25
Facility Inspected: Public Safety 102 - Public Safety

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?		✓	

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?		✓	
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powers
Date of Inspection: 1-14-25
Facility Inspected: Andrew Bell 1260 - Lake St
Storage Buildings

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?		✓	
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

City of Dothan Pollution Prevention/Good Housekeeping Facility Checklist

Inspector's Name: Mark Powell
Date of Inspection: 1-14-25
Facility Inspected: city Shop 353- Complex Dr

	Yes	No	N/A
Maintenance			
Vehicle Maintenance			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?	✓		
Are vehicles maintained near storm drains?		✓	
Vehicle Washing			
Are any detergents or other chemicals outdoors or in the area of spigots?		✓	
Vehicle Storage			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?	✓		
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Any batteries stored outside or exposed to precipitation?		✓	
Any oily vehicle parts exposed to precipitation?		✓	
Are vehicles maintained near storm drains?		✓	
Chemical Storage			
Indicators observed of chemicals stored outdoors or exposed to precipitation?		✓	
Indicators observed of chemical containers leaking?		✓	
Chemical containers not labeled or labeled incorrectly?		✓	
Chemicals stored in high traffic areas or overhead?		✓	
Fueling Areas			
Indicators observed of vehicles leaking oil or other fluids? Indicators observed of leaks, drips, or spills?		✓	
Indicators observed of corrosion on vehicles that could affect water quality or possibly cause chemical releases in the future?		✓	
Any containers of fluids on the ground or exposed to precipitation?		✓	
Spill kits need maintenance?		✓	

Dumpsters			
Are dumpsters open?	✓		
Are dumpsters leaking?	✓		

Outdoor Material Storage			
Any soluble materials exposed to precipitation?		✓	
Any potentially hazardous material that could affect water quality exposed to precipitation?		✓	
Any materials containing possible contaminates stored near storm inlets?		✓	
Do any material storage containers have tops that are not sealed?		✓	
Are any materials that are stored outside degrading, leaking, or corroding?		✓	

Outdoor Loading			
Observed oil dripping, spills or leaking vehicles?	✓		
Observed loading material spillage?		✓	
Do loading areas have significant trash, dirt, or debris accumulation?		✓	

Comments

looks good

Appendix I: Car Wash List

CAR WASH LIST

Business Name	Business Address	Phone #	Mailing Address		
The Ultimate	458 Alice St., S.	699-1431	458 S. Alice St., Dothan AL 36301		
Vision of Cleanliness	1626 Alice St., S.	718-6839	1626 S Alice St, Dothan AL 36301-3516		
Dickens Car Care & Janitorial **	609 Cherry St., N.	671-4236	609 N. Cherry St, Dothan, AL 36303-4674	**Use changed in October 2021 to a daycare. Needs to be reinspected before future use	
Randy's Car Wash	1177 Denton Rd.	618-2156	1177 Denton Rd, Dothan AL 36303		
Hobo Pantry #20	3090 Denton Rd.	793-1544	5744 E US 84, Cowarts AL 36321-4202		
Flynn Road Car Wash	2202 Flynn Rd.	983-5314	3439 Denton Rd, Dothan AL 36303-1701		
Mr. Red's Carpets and Car Wash	1044 Fortner St.	786-426-2547	1132 S, Beverlye Rd.		
Finish Line Car Wash	2688 Hartford Hwy.	792-1239	1712 East Shotwell St, Bainbridge GA 39819		
M & M Mobile Detail	2548 Lake St.	655-7156	2458 Lake St, Dothan AL 36303-5327		
Super Suds	427 Main St., E.	794-3076	358 Co Rd 246, New Brockton AL 36351-7002		
Hobo Pantry #5	2808 Main St., E., Ste 1	793-1544	5744 E US 84, Cowarts AL 36321-4202		
Coastal Car Wash, LLC #2	3311 Main St., W	693-3318	PO Box 220, Headland AL 36345		
West Main Marathon	1082 Main St., W.	794-3717	1082 W Main St, Dothan AL 36303		
West Main Phillips	1486 Main St., W.	793-7459	PO Box 1267, Dothan AL 36302-1267		
Super C Food Mart	4468 Main St., W., Ste 1	493-4502	PO Box 607, Opp AL 36467-0607		
One Stop Shop, The	601 Montana St.	685-9322	601 Montana St, Dothan AL 36303-4267		
Lucky's Car Care	1553 Montgomery Hwy.	791-1612	1553 Montgomery Hwy, Dothan AL 36303-3307		
Hobo Pantry #17	2977 Montgomery Hwy.	793-1544	5744 E US 84, Cowarts AL 36321-4202		
Murphy Mill Convenience	4279 Montgomery Hwy.	792-3136	PO Box 1267, Dothan AL 36302-1267		
United Express Car Wash	4380 Montgomery Hwy.	794-0960	2741 Ross Clark Cir, Dothan AL 36301-3214		
Solomon Motor Co Inc	4886 Montgomery Hwy.	793-3444	PO Box 8128, Dothan AL 36304-0128		
Shane Martin	1018 N. Range St	334-200-1786			
Rock Bottom Audio & Tint	463 Oates St., S.	405-2226	117 Cumberland Dr, Dothan, AL 36301		
Mike Schmitz Automotive Group	901 Oates St., S.	794-6716	901 S Oates St, Dothan AL 36301-3595		
South Oates Car Wash	1486 Oates St., S.		1486 S Oates St, Dothan AL 36301-4448		
Holston's Mobile Unit	Out of Town		535 Harden Rd, Slocomb AL 36375		
JJ's On The Spot Auto Cleaning	Out of Town	692-4361	201 Marshall Rd, Dothan AL 36305		
Kerry's Car Care	Out of Town	791-0932	397 Chattahoochee Ave, Blakely GA 39823		
Red Light Auto Wash	Out of Town	333-6677	16889 S US Hwy 231, Midland City AL 36350		
Brown, James Auto Detailing	300 Pine St.	790-1364	300 Pine St, Dothan AL 36303		
Earl Jones Car Wash	1440 Reeves St.	671-2231			
Platinum Touch Auto Care	1579 Reeves St.				
Hobo Pantry #15	2409 Reeves St.	793-1544	5744 E US 84, Cowarts AL 36321-4202		
Uneeda Car Wash	110 Ross Clark Cir.	706-565-0077	1955 Northside Industrial Blvd, Columbus GA 31904		
Action Truck Center Inc	211 Ross Clark Cir.	794-8505	PO Box 6747, Dothan AL 36302-6747		
Finish Line Car Wash	1725 Ross Clark Cir.	912-246-5127	1712 East Shotwell St, Bainbridge GA 39819		
Mack's Car Wash	2574 Ross Clark Cir.	596-0246	703 Randolph St, Dothan AL 36301-5129		
United Car Wash & Lube Ctr	2741 Ross Clark Cir.	794-3158	2741 Ross Clark Cir, Dothan AL 36301-3214		
Blue Water Car Wash	3406 Ross Clark Cir.	794-8168	1017 Summerbrook Dr, Tallahassee FL 32312		
Bondy's Ford Inc	3615 Ross Clark Cir.	792-5171	PO Box 994, Dothan AL 36302-0994		
Gibson Auto Detailing	2910 Selwood Cir.	792-1957	2910 Selwood Cir, Dothan AL 36303-1636		
Freightliner of Dothan	211 Speigner St.	793-4455	PO Box 6569, Dothan AL 36302-6569		
Paul's Car Care	102 Tyler Ct.	794-9023	102 Tyler Ct, Dothan AL 36303-4800		
Clipper King Car Wash	1368 Montgomery Hwy.	547-2128			
Diamond Auto Detailing	107 W Wilson	596-1865			
Auto Pride	985 Woodland	796-5234			
Amos Newsom Car Wash	481 N Range St				
Michael Mahone Car Wash (A1 Car)	668 S Oates St.	334-655-6689	668 S Oates St., Dothan, AL 36301		
Coastal Car Wash	103 Central Park Ave.				
Sunbelt Auto Pros, LLC	1210 W. Main St	334-405-1129			
Gentle Touch Car Wash	2855 W. Main St	334-718-8957	Ben Brown		
Premier Car Care	1318 Hartford Hwy.	334-791-2540	Herschel Bailey	shadowshine8391@gmail.com	
Tidal Wave Auto Spa	3188 Oates St., S.	706-647-0414	Scott Blackstock	businesslicenses@twaveled.com	Tidal Wave Management LLC
Twice Daily Car Wash**	5825 W. Main St	615-456-1910	Tri-Star Energy 1740 Ed Temple Blvd, Nashville, TN 37208	**Use changed in December 2023 to a storage building. Large doors being removed and center filled in with dirt and concrete.	

CAR WASH LIST

Business Name	Business Address	Phone #	Mailing Address		
Family Express Car Wash	779 N Oates St	229-359-2701	David Shaw 779 N. Oates St, Dothan, AL 36303	david.shaw101@icloud.com	
Enterprise Leasing Co-S Central LLC	429 Ross Clark Cir.	334-277-9799	Chris Blessing (d.b.a. Enterprise Rent A Car)	jared.w.butler@em.com	

Appendix J: Detention Pond Inspections

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 12:22 PM

Name of Business

Glenn east behind 404

Address

Kelley dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 12:20 PM

Name of Business

Glenn east behind sonic

Address

Kelley dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures





Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 12:14 PM

Name of Business

Glenn east behind building 102

Address

Kelley dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 12:11 PM

Name of Business

Beverly’s crossing 2. East pond

Address

Crossing lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 12:08 PM

Name of Business

Beverly’s crossing 2 sw pond

Address

Crossing lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 12:05 PM

Name of Business

Beverly’s crossing 2 nw pond

Address

Crossing lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 12:00 PM

Name of Business

Beverly’s crossing apts

Address

Crossing lane

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Not maintained

pictures





Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 11:50 AM

Name of Business

Hidden lake

Address

Pre all rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Fairly well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 11:36 AM

Name of Business

Hidden lake 3rd add

Address

Rowland rdaa

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 11:31 AM

Name of Business

Hidden lake 2nd add

Address

Ontario dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly well maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 10:51 AM

Name of Business

Grady’s walk

Address

Third ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Not well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 10:20 AM

Name of Business

Grand oaks

Address

Bethlehem rd

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 10:04 AM

Name of Business

Highland hills phase 1

Address

Flowers ch rd

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Never been maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 10, 2025 10:02 AM

Name of Business

Highland hills phase 2

Address

Flowers ch rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

FIrly maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 3:20 PM

Name of Business

Sweetwater apts

Address

Fortner Street

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 3:10 PM

Name of Business

McAllister trails west

Address

Fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well maintained

pictures





Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 3:07 PM

Name of Business

McAllister trails east

Address

Fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

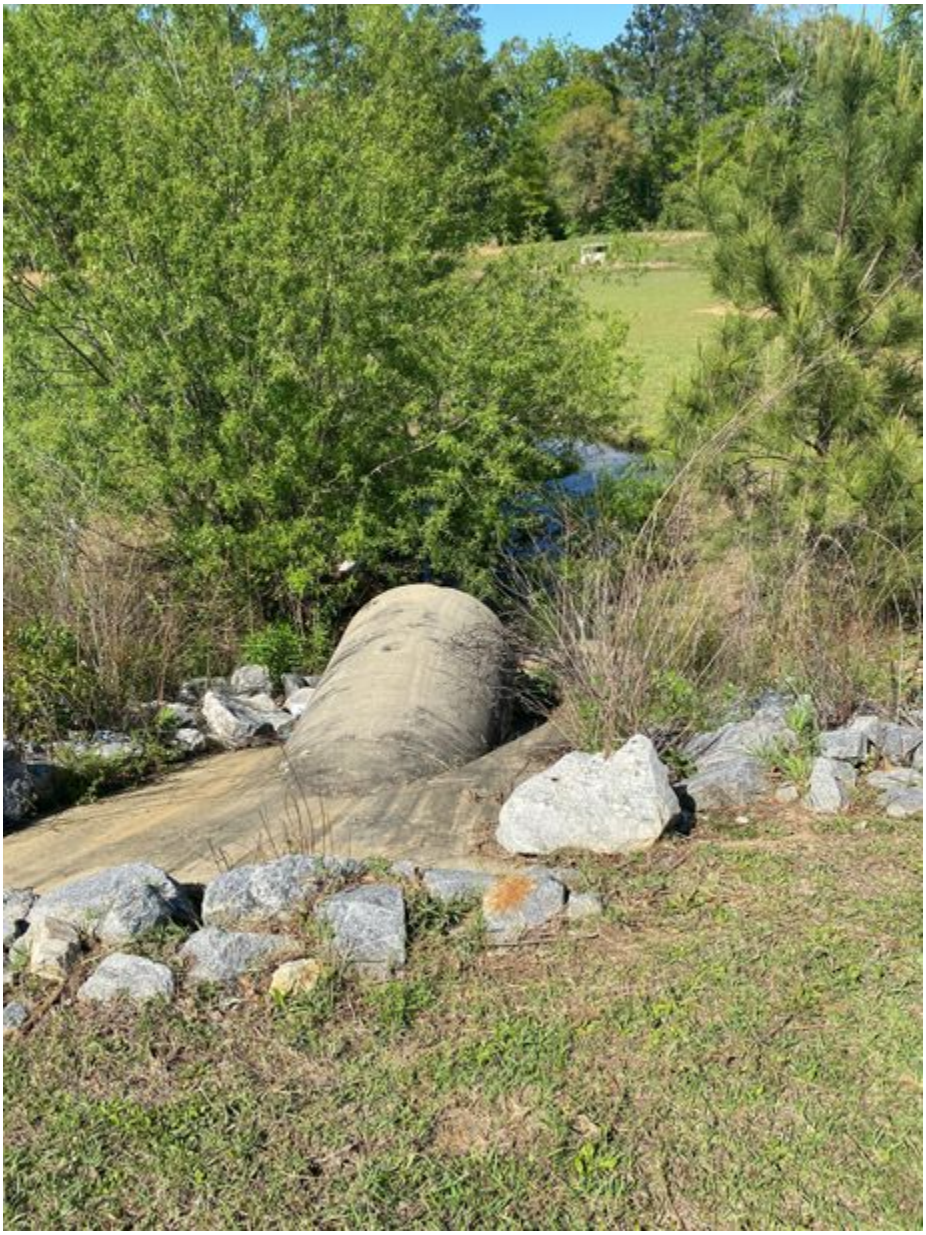
No

Other Item (please specify)

Inspection comments:

Well maintained

pictures





Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 2:50 PM

Name of Business

Millbrook

Address

Thistlewood dr

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Never been maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 2:47 PM

Name of Business

Millbrook

Address

Inez rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 2:41 PM

Name of Business

Glenn oaks

Address

Blackmon rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Not maintained

pictures





Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 2:31 PM

Name of Business

Halls creek

Address

Oliver rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Not maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 2:19 PM

Name of Business

Wynnfield estates

Address

Timbers dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 2:18 PM

Name of Business

Wynnfield Estates west

Address

Timbers Drive

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 2:02 PM

Name of Business

Westbrook 3rd add

Address

John d Odum and W. Brook Rd.

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: April 9, 2025 1:49 PM

Name of Business

Boric carre

Address

Flowers ch rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

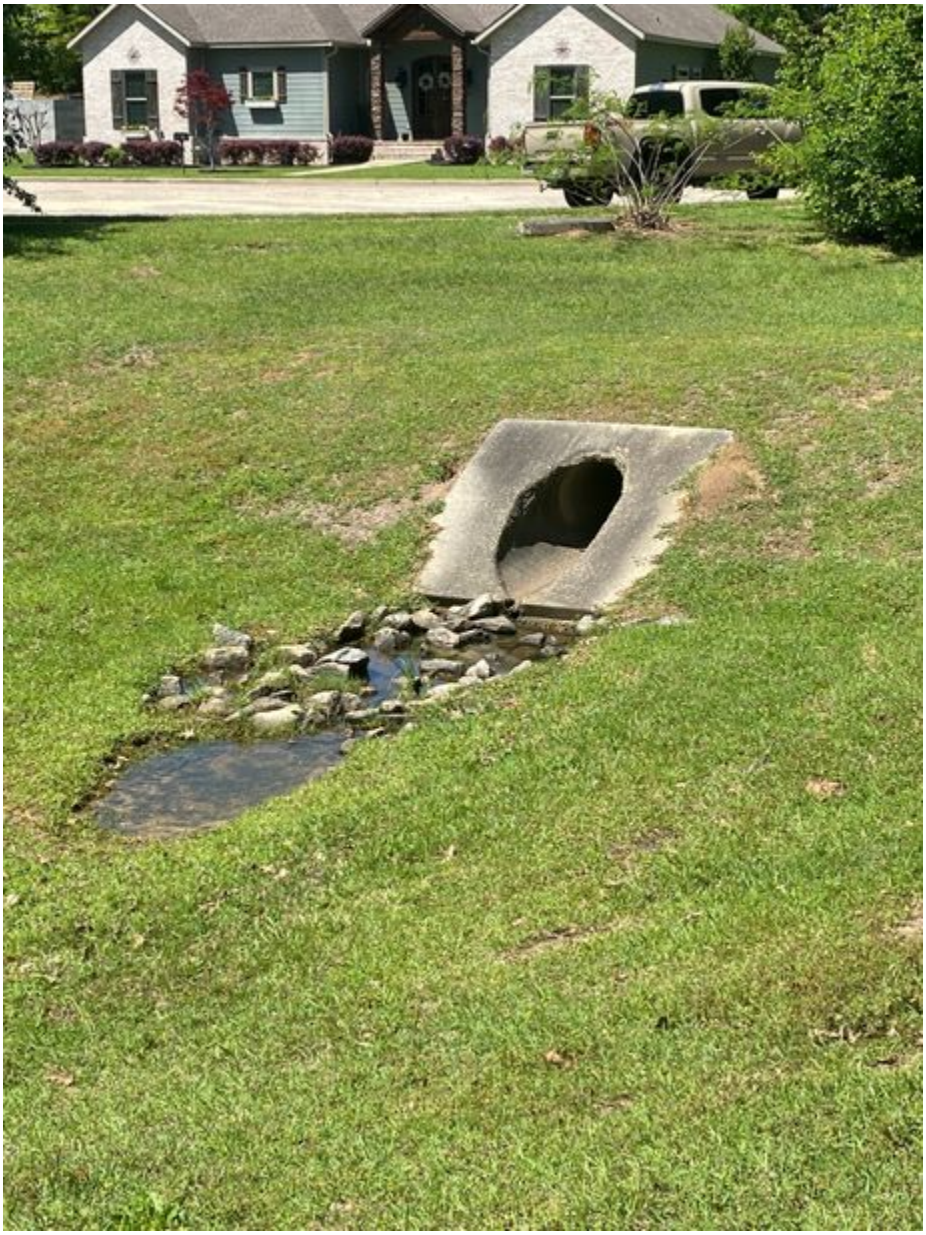
Yes

Other Item (please specify)

Inspection comments:

Well Maintained

pictures





Inspector

Chris%20Decker

Date Inspected

April 9, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 21, 2025 12:34 PM

Name of Business

Jamestown

Address

West Main St at Jamestown Blvd

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Outlet structure is partially blocked with leaves and draining slow

pictures





Inspector

Brian%20Marsh

Date Inspected

March 21, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 21, 2025 12:18 PM

Name of Business

Village on the Green

Address

South Cherokee Ave At Club Lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is overgrown with trees

pictures







Inspector

Brian%20Marsh

Date Inspected

March 21, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 21, 2025 12:04 PM

Name of Business

Summertree Apts

Address

560 Fortner St

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures



Inspector

Brian%20Marsh

Date Inspected

March 21, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 21, 2025 9:44 AM

Name of Business

Cove at Cooper Creek

Address

Lucy Grade Rd at Alcann Way

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures





Inspector

Brian%20Marsh

Date Inspected

March 21, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 21, 2025 9:21 AM

Name of Business

Madison Commons

Address

Hedstrom Dr at Yuri Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is heavily overgrown and has a pile of tree debris that appears to have been dumped into pond area

pictures





Inspector

Brian%20Marsh

Date Inspected

March 21, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 21, 2025 8:59 AM

Name of Business

Sunset Cove

Address

Blackman Rd at Hidden Sunset Cove

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures



Inspector

Brian%20Marsh

Date Inspected

March 21, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 20, 2025 12:17 PM

Name of Business

Brookeood sub

Address

John d Odum rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

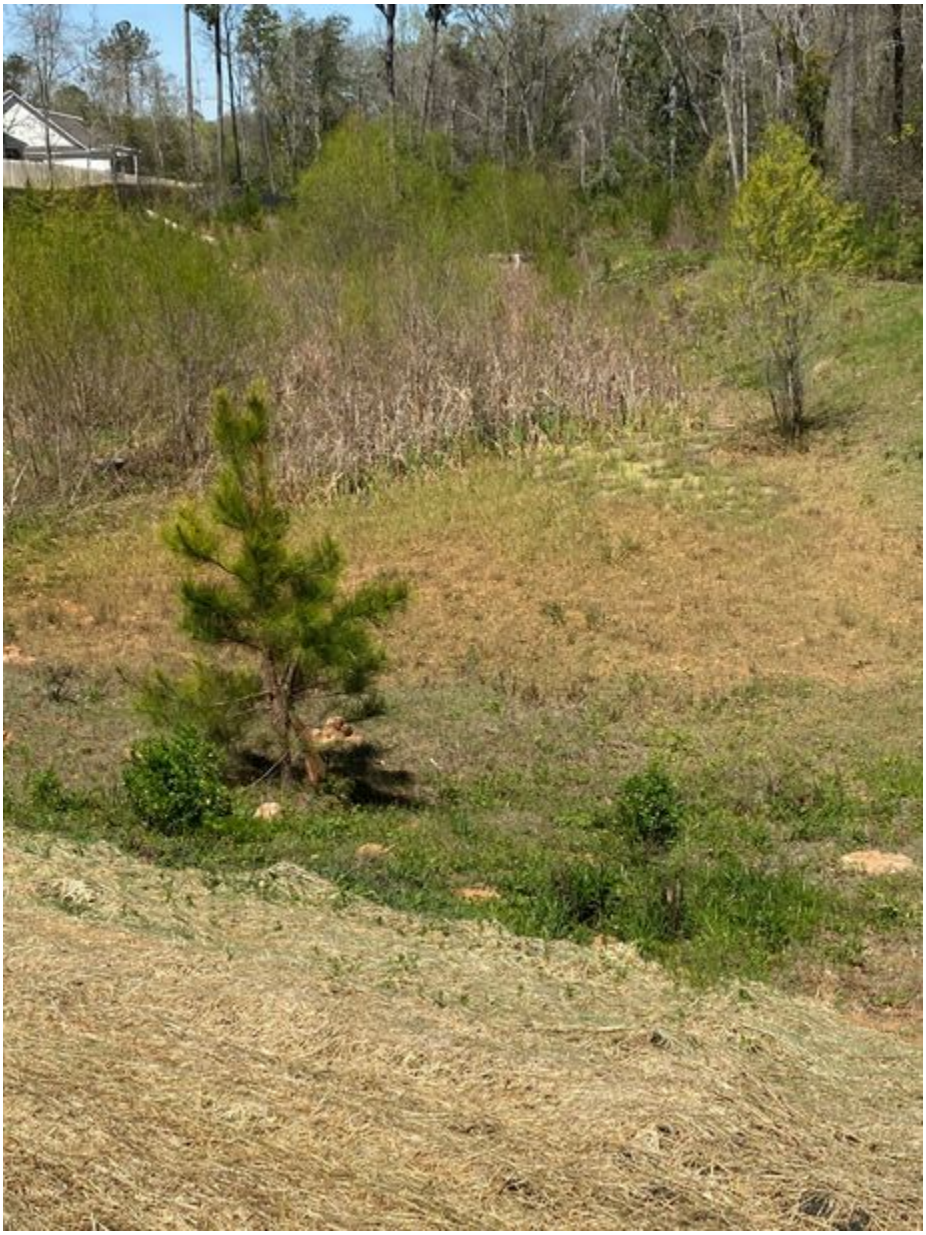
No

Other Item (please specify)

Inspection comments:

Needs maintenance

pictures





Inspector

Chris%20Decker

Date Inspected

March 20, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 1:34 PM

Name of Business

Eagle Ridge Place Apts

Address

1181 Murray Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures





Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 1:22 PM

Name of Business

Ashton Park

Address

Westgate Parkway and Candle Brook Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures



Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 1:11 PM

Name of Business

Oates Estates

Address

3055 Flynn Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

The north inflow pipe holding water due to silt build up. The southend of pond is overgrown and littered with trash.

pictures















Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 12:48 PM

Name of Business

Odom Woods

Address

John D Odom and Oak Grove Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Outlet structure is completely grown over but appears to be functioning

pictures







Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 12:25 PM

Name of Business

Garrison

Address

3200 block Flowers Chapel Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures









Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 12:11 PM

Name of Business

Princeton Place Apts

Address

400 Burt Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures





Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 11:10 AM

Name of Business

Fox hollow

Address

Flowers ch rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly well maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:51 AM

Name of Business

Legends

Address

1048 south Brannon stand

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:44 AM

Name of Business

Highland cove north pond

Address

Kinning park dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Not well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:41 AM

Name of Business

Highland cove south pond

Address

Yorkhill dr not maintained

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Not maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:32 AM

Name of Business

Highlands south 1st add

Address

At Gladstone dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

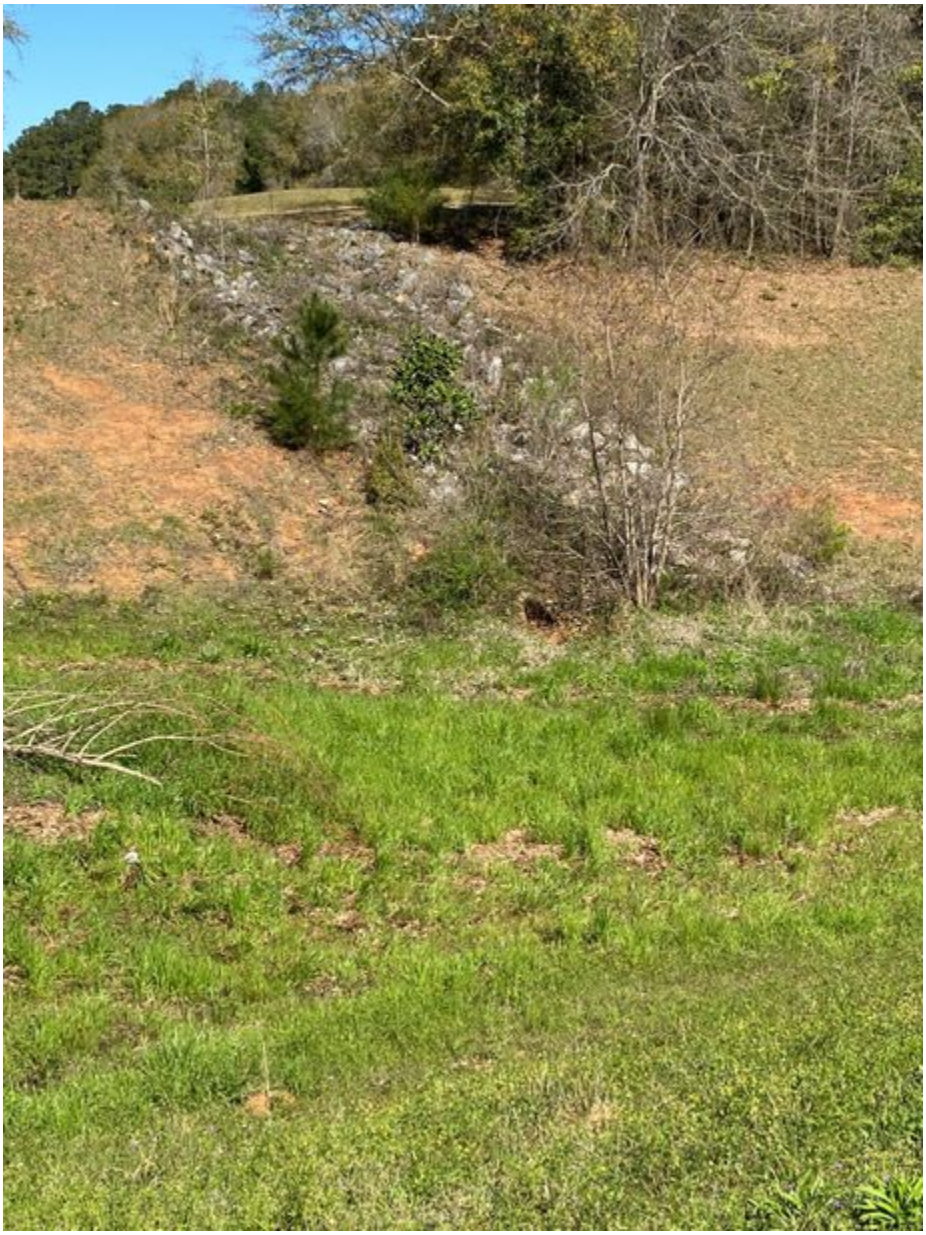
No

Other Item (please specify)

Inspection comments:

Fairly well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:26 AM

Name of Business

Highlands south

Address

Prestwick and fortner

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs maintenance

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:17 AM

Name of Business

Hidden lakes private pond c southrast

Address

Kirk lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:15 AM

Name of Business

Hidden lakes private pond b sotheast

Address

Kirk lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:08 AM

Name of Business

Oak Hollow Estates

Address

Dale County Rd 25 and Shady Grove Lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures







Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:08 AM

Name of Business

Hidden lakes private pond b north

Address

Kirk lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs maintenance

pictures



Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 10:06 AM

Name of Business

Hidden lakes private pond a north

Address

Kirk lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures



Inspector

Chris%20Decker

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 9:48 AM

Name of Business

Red Oak Subdivision

Address

Ponderosa Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

North and south inflow pipes are 50% silted in. The north inflow pipe is overgrown.

pictures











Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 18, 2025 9:06 AM

Name of Business

Liberty Park 1st addition

Address

Trawick Rd at Ameris Ave

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Outlet structure appears to be blocked by debris causing pond to hold water. There is some bank erosion around headwall at inflow pipe.

pictures







Inspector

Brian%20Marsh

Date Inspected

March 18, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 17, 2025 2:25 PM

Name of Business

Cottage park nw pond

Address

Hey 84 and Chloe ct

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Over grown

pictures

Inspector

Chris%20Decker

Date Inspected

March 17, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 17, 2025 2:24 PM

Name of Business

Cottage park

Address

Hey 84 and Chloe ct

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 17, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 17, 2025 1:39 PM

Name of Business

Cottage park south pond

Address

Hey 84 and Chloe ct

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well maintained

pictures





Inspector

Chris%20Decker

Date Inspected

March 17, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 13, 2025 1:52 PM

Name of Business

Gradic Creek (west pond)

Address

Timbers Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures

Inspector
Brian%20Marsh

Date Inspected
March 13, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 13, 2025 1:51 PM

Name of Business

Gradic Creek

Address

Timbers Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

pictures



Inspector

Brian%20Marsh

Date Inspected

March 13, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 13, 2025 1:42 PM

Name of Business

Brookdale

Address

Timbers Dr at Gwinnet Place

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures





Inspector

Brian%20Marsh

Date Inspected

March 13, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 13, 2025 12:40 PM

Name of Business

Lexington

Address

Prevatt Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Holding water at inflow pipe due to being silted in

pictures





Inspector

Brian%20Marsh

Date Inspected

March 13, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 13, 2025 9:17 AM

Name of Business

Murphy Mill Landing

Address

JB Chapman Rd at Fulton Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is heavily overgrown

pictures





Inspector

Brian%20Marsh

Date Inspected

March 13, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 13, 2025 9:06 AM

Name of Business

Northridge

Address

Murphy Mill Rd at Northridge Rd

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

The outlet pipe is completely covered with leaves. There is some erosion at headwall on inflow pipe.

pictures







Inspector

Brian%20Marsh

Date Inspected

March 13, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 13, 2025 8:58 AM

Name of Business

Brannon's Crossing

Address

North Brannon Stand & Murphy Mill Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well maintained

pictures





Inspector

Brian%20Marsh

Date Inspected

March 13, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 12, 2025 2:21 PM

Name of Business

Beverlye Oaks

Address

South Beverlye Rd at Tab

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

There is some erosion on back side of outlet structure. One resident on east end of pond does not keep grass cut.

pictures









Inspector

Brian%20Marsh

Date Inspected

March 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 12, 2025 1:43 PM

Name of Business

Poplar Grove

Address

Third Ave at Lombardy Way

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Water stands at the inflow pipe due to a large scour hole at end of splash pad

pictures







Inspector

Brian%20Marsh

Date Inspected

March 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 12, 2025 1:31 PM

Name of Business

Poplar Grove 3rd addition

Address

Third Ave at Lombardy Way

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is overgrown and littered with trash. There is some erosion at the outlet structure. The manhole lid on top of outlet structure is missing.

pictures





Inspector

Brian%20Marsh

Date Inspected

March 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 5, 2025 3:40 PM

Name of Business

Prevatt Place 1st addition

Address

Prevatt Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures



Inspector

Brian%20Marsh

Date Inspected

March 5, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 5, 2025 3:32 PM

Name of Business

Prevatt Place 3rd addition

Address

Prevatt Rd at Lace Dr

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Heavily overgrown

pictures





Inspector

Brian%20Marsh

Date Inspected

March 5, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 5, 2025 2:06 PM

Name of Business

Terrace at Grove Park

Address

510 Tulip Ln

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Drainage ditch is full of leaves and debris

pictures



Inspector

Brian%20Marsh

Date Inspected

March 5, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 5, 2025 1:11 PM

Name of Business

Spann Farms

Address

Liveoak Trail

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures





Inspector

Brian%20Marsh

Date Inspected

March 5, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: March 5, 2025 12:59 PM

Name of Business

Legends

Address

1048 S Brannon Stand Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well maintained

pictures







Inspector

Brian%20Marsh

Date Inspected

March 5, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 10:36 AM

Name of Business

Pellet mill

Address

512 renewables road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 10:06 AM

Name of Business

Spring Hill suites

Address

4978 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 9:56 AM

Name of Business

Hissyfits/love to run

Address

480 westgate parkway

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 9:51 AM

Name of Business

Burlington

Address

3102 Ross Clark cor

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 9:42 AM

Name of Business

Warehouse storage

Address

361 Tori lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 9:30 AM

Name of Business

Store ease

Address

206 apple ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

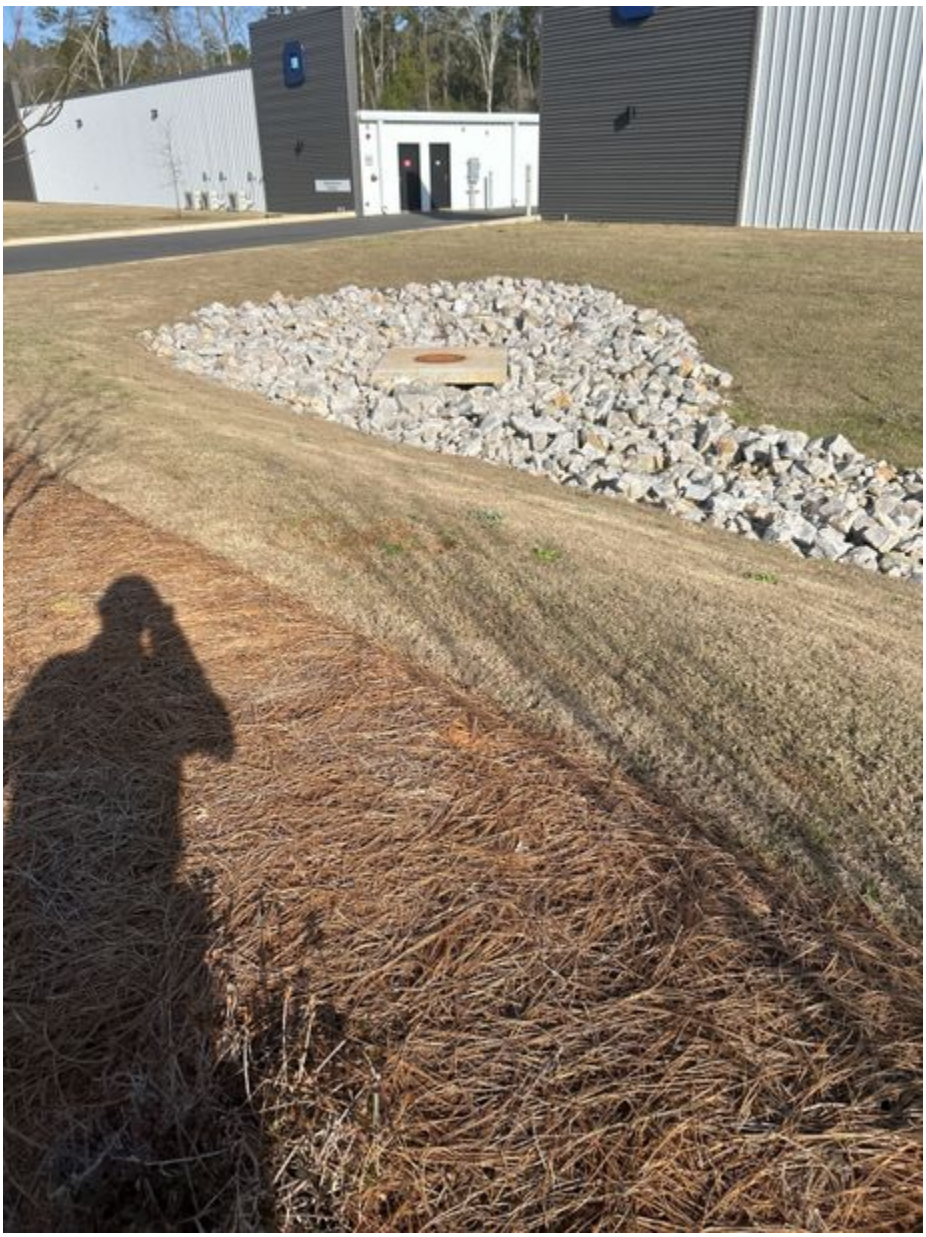
Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 9:18 AM

Name of Business

St.Mathis church

Address

108 o’brannon park dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 9:12 AM

Name of Business

Spec building

Address

101 west side dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 9:02 AM

Name of Business

Honeysuckle place apt

Address

1780 honeysuckle road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 8:56 AM

Name of Business

Candle wood suites

Address

3005 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 8:42 AM

Name of Business

Dothan r.v

Address

4100 south Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 8:35 AM

Name of Business

Tidal wave

Address

3188 south Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 8:19 AM

Name of Business

Dollar general

Address

1125 n range st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 8:12 AM

Name of Business

Zacks

Address

1495 headland ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 8:08 AM

Name of Business

Spec building Murray

Address

130 Lofton road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 8:02 AM

Name of Business

Raceway fuel

Address

3605 reeves st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 7:58 AM

Name of Business

Taco bell

Address

3282 reeves st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 7:50 AM

Name of Business

Starbucks coffee

Address

1045 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs to remove some cut limbs

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 7:46 AM

Name of Business

Amozon

Address

523 Kelly dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 7:41 AM

Name of Business

Spec building

Address

102 Austin court

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

G

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 7:28 AM

Name of Business

Southeastern fright

Address

3106 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 7:23 AM

Name of Business

Gateway tire

Address

570 technology dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Needs grass cut

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 14, 2025 7:17 AM

Name of Business

Dollar general

Address

144 w grey hodges

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 14, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 3:42 PM

Name of Business

Acts church

Address

2937 Baggette rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 10:50 AM

Name of Business

Dothan rescue mission

Address

216 east Crawford st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 10:40 AM

Name of Business

Danco

Address

1121 Beverley road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 10:28 AM

Name of Business

Sunset funeral home

Address

1700 barrington road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 19, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 10:17 AM

Name of Business

Liberty church

Address

2620 Eddie’s road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 10:10 AM

Name of Business

Faith tabernacle church

Address

1665 coe dairy dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 9:29 AM

Name of Business

Northview Christian church

Address

233 Vic rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 9:19 AM

Name of Business

Davis theater lower pond

Address

209 executive park dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 9:16 AM

Name of Business

Davis theater pond

Address

209 executives park dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 19, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 9:10 AM

Name of Business

Wiregrass common mall

Address

900 commons dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 9:03 AM

Name of Business

Denton road mini storage

Address

2132 Denton road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 8:57 AM

Name of Business

Vaughn-blumberg center

Address

2715 Flynn rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 8:32 AM

Name of Business

Pathway Baptist church

Address

3551 flowers chapel rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 8:25 AM

Name of Business

Mini Walmart

Address

400 Burt dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 8:07 AM

Name of Business

Houston academy media center

Address

901 buena vista

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 8:06 AM

Name of Business

Houston academy Burbank side

Address

901 Buena vista st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 7:44 AM

Name of Business

Cherokee Const.

Address

616 w Carrol st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 7:39 AM

Name of Business

Reliable service

Address

385 w Carrol st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 7:36 AM

Name of Business

Herndon electric

Address

221 Carrol st w

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 12, 2025 7:31 AM

Name of Business

South side furniture

Address

1142 s fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 12, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 3:54 PM

Name of Business

Spectra are

Address

1672 Columbia hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 3:48 PM

Name of Business

Dialysis clinic

Address

1630 Columbia hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 3:08 PM

Name of Business

FedEx

Address

113 commercial ln

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 2:57 PM

Name of Business

City pond

Address

Powell and linden

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 2:48 PM

Name of Business

City pond

Address

Newton and linden

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 2:45 PM

Name of Business

City pond 1

Address

Burdeshaw and blackshear

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 2:35 PM

Name of Business

McCall mini storage

Address

387 fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 2:31 PM

Name of Business

Unifies uniform

Address

208 s Edgewood dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 2:18 PM

Name of Business

Dollar general

Address

1702 cottonwood road east

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 2:16 PM

Name of Business

McCord contract

Address

3056 cottonwood rd east

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 12:04 PM

Name of Business

Ridgecrest church parking lot

Address

1231 fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 11:59 AM

Name of Business

Ridgecrest church near building

Address

1231 fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 11:55 AM

Name of Business

Ridgecrest church across st

Address

1231 fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 10:26 AM

Name of Business

Greystone church

Address

4401 fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 10:17 AM

Name of Business

Harvest church

Address

2727 fortner st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 9:30 AM

Name of Business

Grove park

Address

200 grove park lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cutting

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 8:44 AM

Name of Business

Office building

Address

306 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 8:33 AM

Name of Business

Office building

Address

392 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 8:30 AM

Name of Business

Office building

Address

548 westgate pkwy

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning out

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 8:24 AM

Name of Business

Westgate church

Address

619 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 8:16 AM

Name of Business

Heritage church

Address

1951 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 8:12 AM

Name of Business

Crossroads church

Address

2590 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 8:09 AM

Name of Business

Dollar general

Address

2630 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 7:53 AM

Name of Business

Harris security

Address

3707 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 7:51 AM

Name of Business

Landmark school

Address

4130 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 7:47 AM

Name of Business

Dothan community church

Address

4390 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 7:42 AM

Name of Business

Covenant steel

Address

4528 westgate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 11, 2025 7:37 AM

Name of Business

Fed -ex

Address

4674 west gate pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Gates locked can’t see pond

Inspection comments:

pictures

Inspector
Mark%20Powers

Date Inspected
February 11, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:35 PM

Name of Business

84 west internal medicine

Address

210 west side dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:33 PM

Name of Business

84 west dermatologist west pond

Address

106 west side dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:31 PM

Name of Business

84 west dermatologist east pond

Address

106 west side dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:27 PM

Name of Business

84 west south pond

Address

100 west side dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:25 PM

Name of Business

84 west north pond

Address

100 west side dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:17 PM

Name of Business

Pittman wealth management

Address

1722 whatley

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:13 PM

Name of Business

Social security office

Address

1778 Wheatley dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:03 PM

Name of Business

Sony pond

Address

142 Woodburn dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 2:02 PM

Name of Business

Shopping center top thai

Address

105 Woodbury dr south

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 12:14 PM

Name of Business

Dollar general

Address

Alabaster dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cutting

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 11:52 AM

Name of Business

Gamble mini storage

Address

115 zenith

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 11:42 AM

Name of Business

Witches supply

Address

458 Vic road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 11:33 AM

Name of Business

Sun south tractor supply

Address

168 Ross Clark cor

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 11:25 AM

Name of Business

Mingledorffs

Address

205 Edgewood drive

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good they are cutting it

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 11:18 AM

Name of Business

Thompson tractor

Address

118 Vulcan way

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 11:13 AM

Name of Business

McGriff tire service

Address

117 Vulcan way

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 8:38 AM

Name of Business

Selma st storage

Address

638 w Selma st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 8:27 AM

Name of Business

Tabernacle missionary church

Address

403 tough st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 7:39 AM

Name of Business

Extendicare main pond

Address

950 s st. Andrews st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 7:37 AM

Name of Business

Extendicare

Address

950 s st.andrews st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 7:27 AM

Name of Business

L&j studio

Address

546 timbers dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 7:20 AM

Name of Business

Register warehouse

Address

983 Tate dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 10, 2025 7:10 AM

Name of Business

Calvert Baptist church

Address

1320 Sioux st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 7, 2025 2:07 PM

Name of Business

St Regis Ct (phase 2)

Address

St Regis Ct

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures







Inspector

Brian%20Marsh

Date Inspected

February 7, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 7, 2025 1:59 PM

Name of Business

St Regis Ct (phase 1)

Address

St Regis Ct

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is slightly overgrown. Debris cage on outlet structure is partially blocked by cattails and causing water to stand at outlet structure.

pictures









Inspector
Brian%20Marsh

Date Inspected
February 7, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 7, 2025 11:18 AM

Name of Business

Caravella

Address

Fortner St @ Caravella Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures







Inspector

Brian%20Marsh

Date Inspected

February 7, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 7, 2025 10:54 AM

Name of Business

Biltmore Place Apts

Address

2810 Fortner St

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is heavily overgrown and littered with trash

pictures







Inspector

Brian%20Marsh

Date Inspected

February 7, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 3:18 PM

Name of Business

Jeffers

Address

324 Saunders rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 3:06 PM

Name of Business

Logos Baptist church

Address

736 shady lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 2:42 PM

Name of Business

Jackson oil

Address

1081 starling rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 2:31 PM

Name of Business

Pepsi food

Address

165 technology dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 2:24 PM

Name of Business

Regions bank

Address

4203 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 2:17 PM

Name of Business

Dothan sign

Address

542 & 552 twitchell rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 2:14 PM

Name of Business

Gulf coast truck

Address

736 twitchell rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 2:11 PM

Name of Business

Dothan dodge

Address

4066 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 11:53 AM

Name of Business

Hooters

Address

3385 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 11:45 AM

Name of Business

Killcrest shopping center

Address

3702 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 11:23 AM

Name of Business

Shops on the circle

Address

3500 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

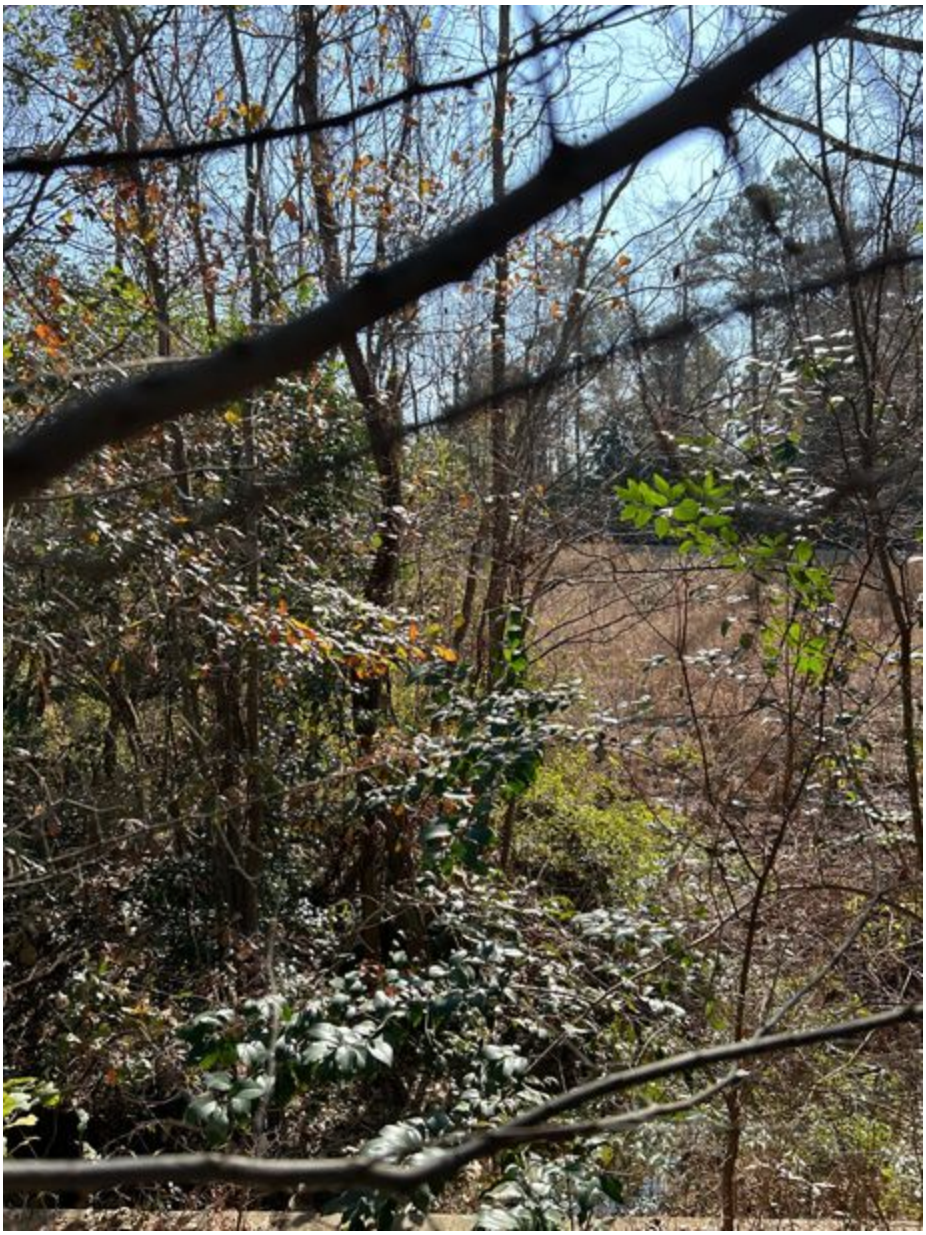
Other Item (please specify)

Inspection comments:

Needs cleaning

pictures





Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 11:17 AM

Name of Business

Sam’s

Address

3440 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 11:15 AM

Name of Business

Golden corral

Address

3340 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 9:53 AM

Name of Business

Laser vein surgery

Address

3280 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

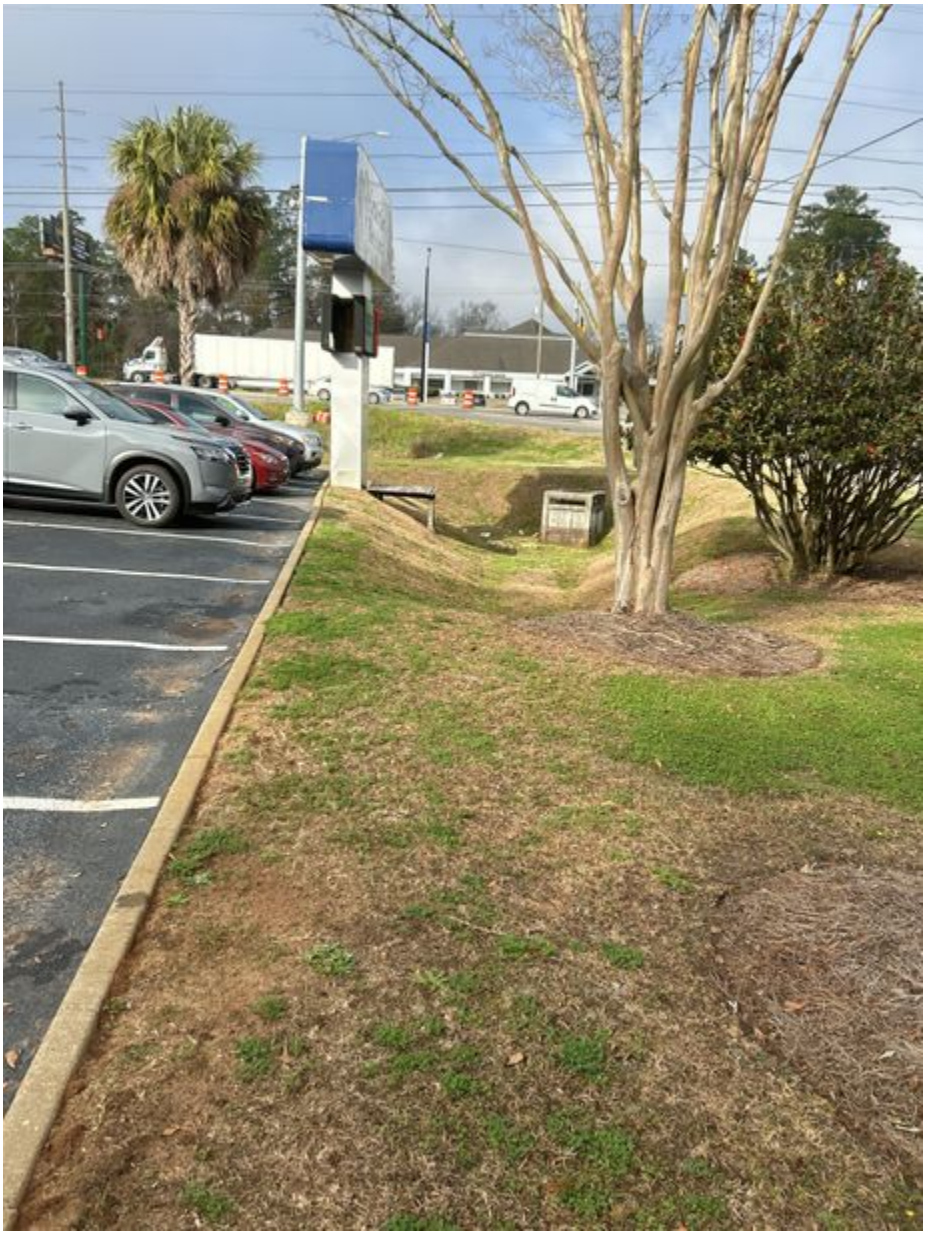
Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 9:43 AM

Name of Business

Office bldgs

Address

3246 Ross Clark cir

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 9:34 AM

Name of Business

Wells Fargo main branch

Address

2999 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 9:18 AM

Name of Business

American stor-all

Address

2917 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 9:16 AM

Name of Business

Gander rv

Address

2961 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:37 AM

Name of Business

Eye center south

Address

2800 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:33 AM

Name of Business

Bojangles

Address

2794 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:32 AM

Name of Business

Car max

Address

2756 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:29 AM

Name of Business

Holiday inn

Address

2740 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:26 AM

Name of Business

Advance auto parts

Address

2590 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:23 AM

Name of Business

Raceway

Address

2585 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:16 AM

Name of Business

Harley Davidson

Address

2418 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 8:06 AM

Name of Business

Mercedes Benz of dothan

Address

2309 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 7:59 AM

Name of Business

Toyota of Dothan

Address

2295 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 7:53 AM

Name of Business

Flying j

Address

2190 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures





Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 7:45 AM

Name of Business

Southern truck outfitters

Address

2074 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 7:43 AM

Name of Business

Dothan powersports

Address

2003 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 7:40 AM

Name of Business

Stanley steamer

Address

1906 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 7:35 AM

Name of Business

Hop in

Address

1804 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 4, 2025 7:32 AM

Name of Business

Publix

Address

1620 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 4, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 4:02 PM

Name of Business

Race track

Address

1581 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 3:56 PM

Name of Business

Med park east

Address

1450 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 3:53 PM

Name of Business

Gator bayou

Address

1435 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 3:46 PM

Name of Business

Plum is Baptist home

Address

1308ross Clark circle good

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 3:43 PM

Name of Business

Alabama Baptist children home

Address

1302 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 2:10 PM

Name of Business

Checkers

Address

1111 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 2:06 PM

Name of Business

Winn Dixie east

Address

1151 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 2:02 PM

Name of Business

Guest house inn

Address

1075 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 1:58 PM

Name of Business

Bojangles

Address

1074 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 1:56 PM

Name of Business

All south

Address

1052 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 1:53 PM

Name of Business

Sonic

Address

1061 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 1:48 PM

Name of Business

Krystal’s

Address

1051 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 1:47 PM

Name of Business

Auto zone

Address

1041 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 12:13 PM

Name of Business

Wayne farms burdeshaw

Address

808 Ross Clark cir

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 12:06 PM

Name of Business

Wayne farms burdeshaw

Address

808 ross clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 12:01 PM

Name of Business

Wrc

Address

795 Ross Clark corcle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:52 AM

Name of Business

Kenworth of dothan

Address

461 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:47 AM

Name of Business

Omaha investment

Address

446 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:43 AM

Name of Business

New holland tractor

Address

315 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:34 AM

Name of Business

Horizon travel center

Address

302 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:31 AM

Name of Business

Volvo trucks

Address

261 Ross Clark circle

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:26 AM

Name of Business

Kfc

Address

109 Ross Clark circle

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

February 10, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:21 AM

Name of Business

Action Buick gmc

Address

211 Ross Clark cir

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 11:10 AM

Name of Business

Safety research

Address

133 research

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 10:05 AM

Name of Business

Tractor and equipment

Address

4307 reeves st

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs work

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 9:58 AM

Name of Business

Raceway

Address

3605 reeves st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 9:51 AM

Name of Business

Harbor freight

Address

2821 reeves st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 9:48 AM

Name of Business

Step in style

Address

2027 reeves st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 9:45 AM

Name of Business

Freightliner truck

Address

1506 reeves st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 9:43 AM

Name of Business

Shelley office supply

Address

1487 reeves st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Goood

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 9:23 AM

Name of Business

Patterson st free will church

Address

406 patterson

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 9:16 AM

Name of Business

Waco

Address

2209 range st north

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 8:57 AM

Name of Business

Family dollar

Address

104 plan Jean

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

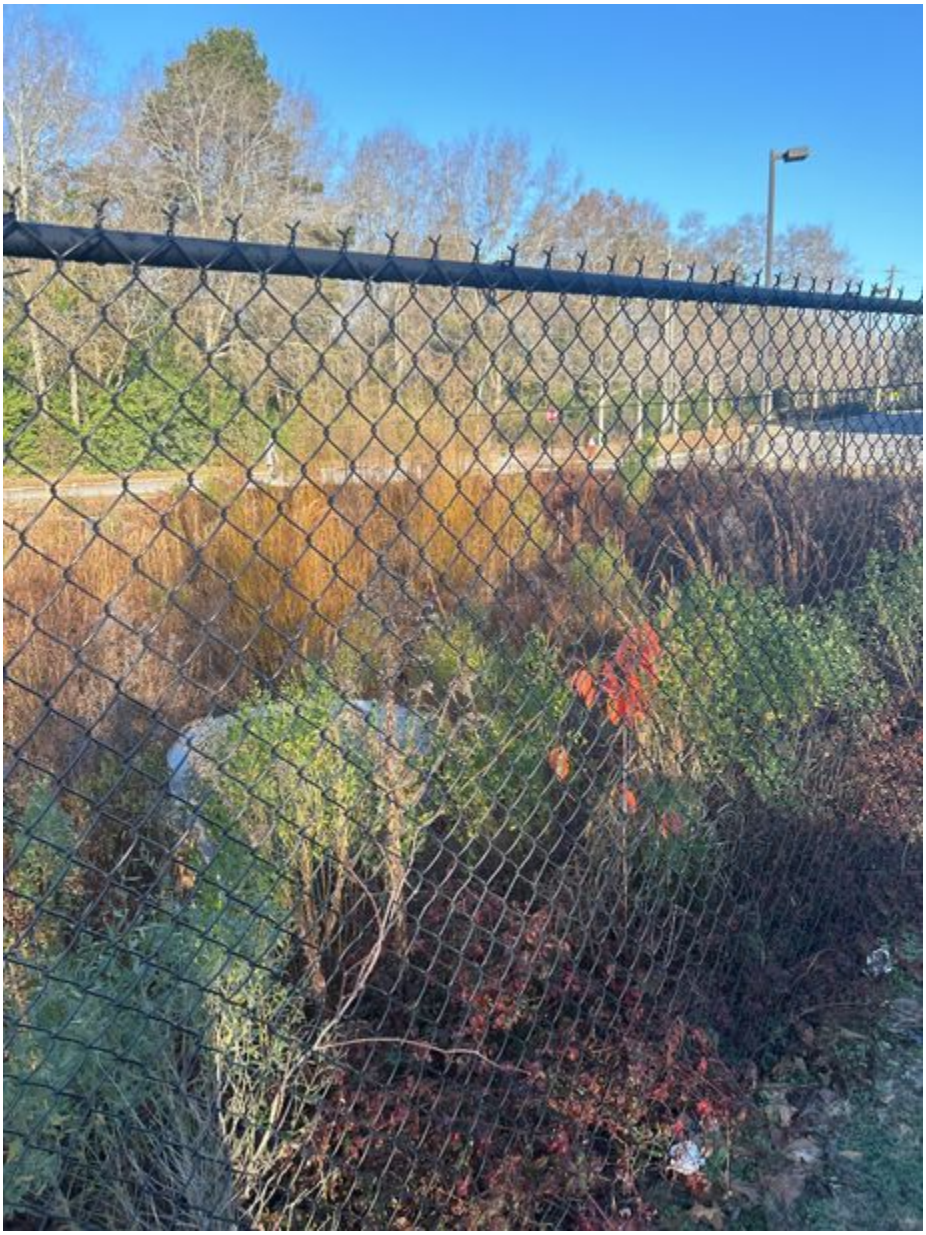
No

Other Item (please specify)

Inspection comments:

Needs cutting

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 8:41 AM

Name of Business

52 east mini storage

Address

2332 missed rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 8:08 AM

Name of Business

Selma Baptist church

Address

3255 s park ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 7:53 AM

Name of Business

Pacific pride station

Address

2415 s park ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 7:40 AM

Name of Business

George Houston library

Address

535 recreation rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 7:37 AM

Name of Business

Westgate park

Address

810 recreation rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: February 3, 2025 7:31 AM

Name of Business

Brannon park pond

Address

118 obannon dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Looks good

pictures

Inspector

Mark%20Powers

Date Inspected

February 3, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 9:02 AM

Name of Business

South bend loop

Address

South Park

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures







Inspector

Mark%20Powers

Date Inspected

January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 8:52 AM

Name of Business

Money mizer

Address

3075 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 8:49 AM

Name of Business

Title max shopping center

Address

3255 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 8:43 AM

Name of Business

Peanut festival

Address

5622 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 8:38 AM

Name of Business

Arby’s

Address

3430 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 8:37 AM

Name of Business

Shops at s oates

Address

3341 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 8:34 AM

Name of Business

Wal mart

Address

3300 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 31, 2025 8:24 AM

Name of Business

‘Reilly auto

Address

2284 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 31, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 2:56 PM

Name of Business

Dollar general

Address

2146 s Oates st

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 2:51 PM

Name of Business

Hardcopies

Address

1976

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 2:48 PM

Name of Business

Shopping center Jim Wales

Address

1940 s Oates st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 1:45 PM

Name of Business

Westbrook sub pond

Address

405 oak wood dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 1:33 PM

Name of Business

Nypro

Address

373 Tori lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 1:24 PM

Name of Business

Westgate park

Address

500 northcutt

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 11:52 AM

Name of Business

Townsend supply

Address

868 Murray rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 11:42 AM

Name of Business

Cooks pest control

Address

3375 Napier field road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 11:38 AM

Name of Business

Buffalo rock

Address

3775 Napier field road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 11:24 AM

Name of Business

Coca-cola

Address

3936 Napier field road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 11:16 AM

Name of Business

Providence school

Address

4805 Murphy mill rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 11:01 AM

Name of Business

Panda Express

Address

3801 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:58 AM

Name of Business

Taco bell

Address

3927 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Under ground

pictures

Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:55 AM

Name of Business

Batteries plus

Address

4075 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:51 AM

Name of Business

Aaron’s rental

Address

4111 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:47 AM

Name of Business

Sycamore place

Address

4177 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:42 AM

Name of Business

Target Lowes

Address

4601 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:38 AM

Name of Business

Target pond 2 east end

Address

4601 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

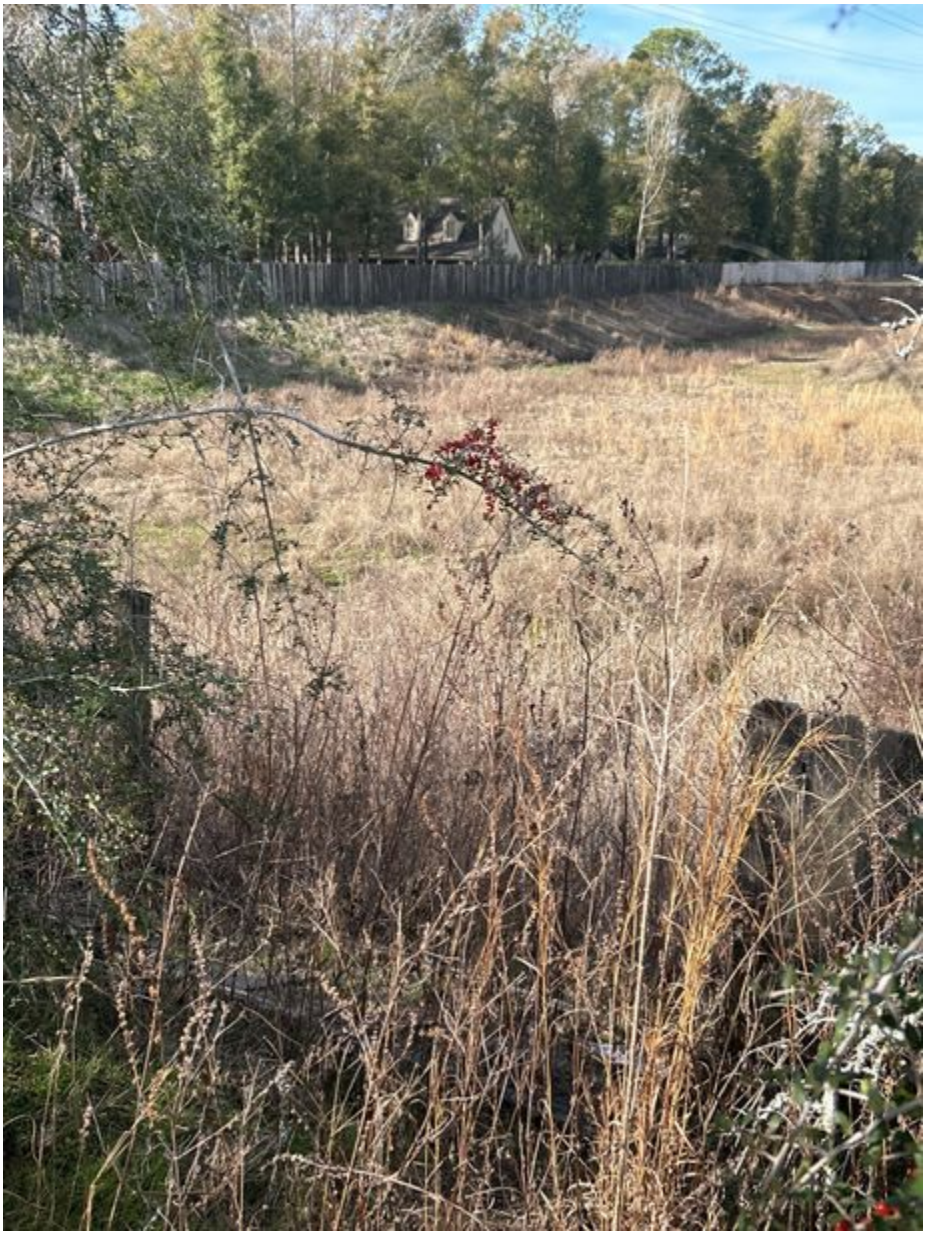
Yes

Other Item (please specify)

Inspection comments:

Needs mowing

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:35 AM

Name of Business

Target pond 3 gander mountain

Address

4601 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:31 AM

Name of Business

Wallace collage

Address

5565 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

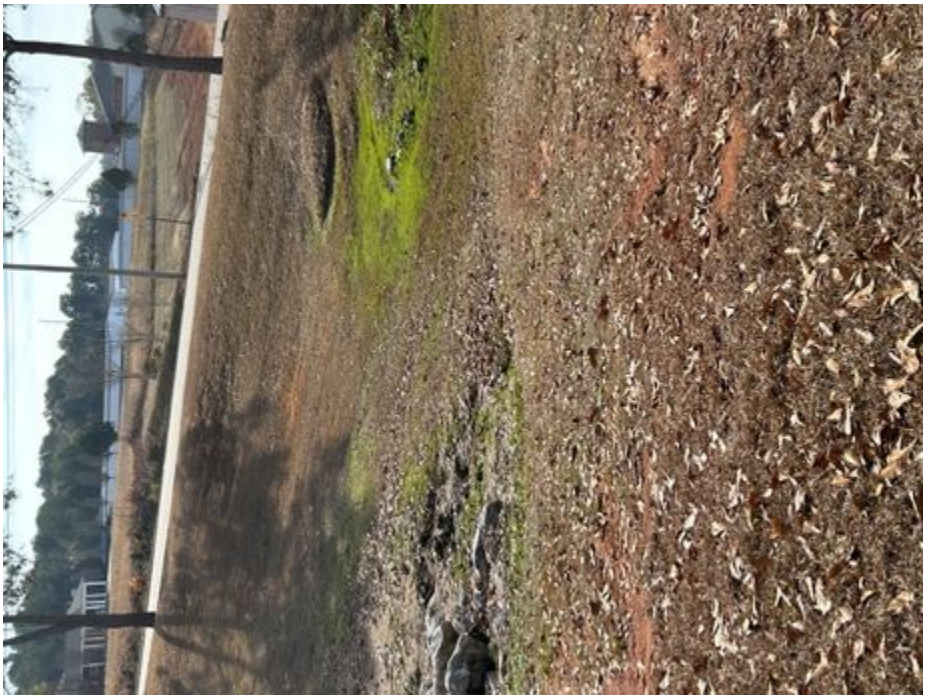
Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:28 AM

Name of Business

Area 51

Address

5775 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:24 AM

Name of Business

Register properties

Address

5412 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:15 AM

Name of Business

Bama rv

Address

5386 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:10 AM

Name of Business

Solomon chevrolet

Address

4886 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 10:05 AM

Name of Business

Hampton inn

Address

4654 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:59 AM

Name of Business

Plum plaza Marriott inn 186 hospitality

Address

4311 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:56 AM

Name of Business

Plum plaza marrriott

Address

4311 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:40 AM

Name of Business

Wal mart north

Address

4310 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:35 AM

Name of Business

Ups

Address

4116 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:31 AM

Name of Business

Academy

Address

3950 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:29 AM

Name of Business

Texas roadhouse

Address

3730 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:25 AM

Name of Business

Good morning mattress

Address

3702 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:21 AM

Name of Business

Spectra care

Address

3538 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:18 AM

Name of Business

Express oil

Address

3526 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:15 AM

Name of Business

Mattress firm

Address

3100 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:09 AM

Name of Business

Crepe Myrtle shopping

Address

2620 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:05 AM

Name of Business

Army aviation credit union

Address

2462 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 9:02 AM

Name of Business

Pawn shop

Address

2363 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 8:58 AM

Name of Business

Real estate services

Address

2275 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 8:52 AM

Name of Business

App credit union

Address

2220 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures





Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 8:47 AM

Name of Business

Family dollar

Address

1707 Montgomery hwy

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures





Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 8:40 AM

Name of Business

Dollar store

Address

1071 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 8:28 AM

Name of Business

Church of Dothan

Address

881 Montgomery hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 8:15 AM

Name of Business

Dothan optometric clinic

Address

206 medical care way

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 8:03 AM

Name of Business

Calvert Baptist church

Address

1003 montezuma ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:49 AM

Name of Business

Personnel resources

Address

5937 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:44 AM

Name of Business

Cvs

Address

5730 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures





Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:38 AM

Name of Business

Westwood pet care

Address

5650 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:34 AM

Name of Business

Strip shopping center

Address

5540 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:29 AM

Name of Business

Publix

Address

4650 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:24 AM

Name of Business

Ludlum exec park northern pond

Address

4370 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:21 AM

Name of Business

Flowers hospital north pond in fence

Address

4370 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:18 AM

Name of Business

Flowers hospital west pond main st

Address

4370 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 30, 2025 7:15 AM

Name of Business

Flower’s hospital east pond main st

Address

4370 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 30, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 3:03 PM

Name of Business

Texaco kfc

Address

4468 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 3:01 PM

Name of Business

6-plex jimmy john

Address

4440 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:50 PM

Name of Business

Oreily auto parts

Address

4227 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:45 PM

Name of Business

Sonic

Address

4177 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:43 PM

Name of Business

Jim Whaley tires

Address

4143 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:40 PM

Name of Business

Shady west plaza

Address

4119 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:38 PM

Name of Business

Shady west plaza back pond

Address

4119 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:31 PM

Name of Business

Winn Dixie

Address

3850 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:20 PM

Name of Business

Tractor supply

Address

3775 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:09 PM

Name of Business

Bonds nissan

Address

3693 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 2:01 PM

Name of Business

Covenant united methodist church

Address

3614 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:41 PM

Name of Business

At. Columbia catholic church

Address

2720 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:37 PM

Name of Business

Shop at jamestown

Address

2600 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:33 PM

Name of Business

Mid south bank

Address

2526 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:30 PM

Name of Business

Acadian credit

Address

2378 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:28 PM

Name of Business

Office building

Address

2346 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:26 PM

Name of Business

Togo studio

Address

2312 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:24 PM

Name of Business

Captures financial

Address

2216 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 1:19 PM

Name of Business

First united methodist church

Address

1300 w main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 10:53 AM

Name of Business

Wilson plaza

Address

2155 e main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures





Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 10:49 AM

Name of Business

Hobo pantry

Address

2808 e main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 10:44 AM

Name of Business

America bank

Address

2200 e main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 10:42 AM

Name of Business

Regions bank

Address

2140 e main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 10:28 AM

Name of Business

Houston county jail

Address

901 main st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 9:55 AM

Name of Business

Trinity Lutheran church

Address

105 Luther way

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 9:40 AM

Name of Business

Paint shop

Address

510 kornegay st

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 9:21 AM

Name of Business

Dothan warehouse

Address

116 kingswood dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 9:21 AM

Name of Business

Standard textile

Address

108 kingswood dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 9:19 AM

Name of Business

Screentech

Address

383 Kelly dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:59 AM

Name of Business

Oncology supply distribution center

Address

2811 Horace Sheppard rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:56 AM

Name of Business

Register property

Address

2830 Horace Shepard rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:54 AM

Name of Business

Performance carpet

Address

2808 Horace Sheppard rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

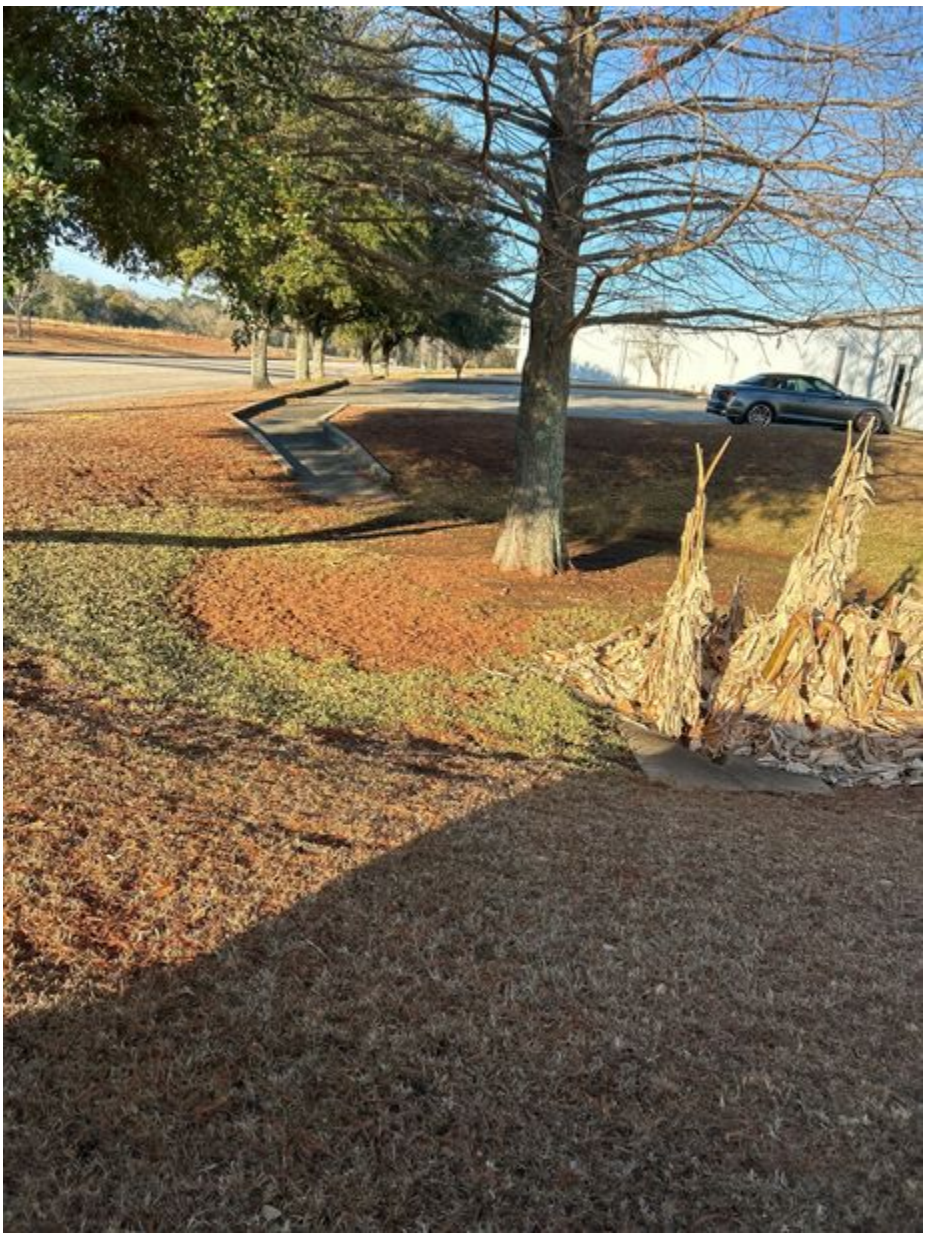
Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:51 AM

Name of Business

Oncology supply

Address

2801 Horace Sheppard rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:46 AM

Name of Business

Adams beverage

Address

3116 John d Odom rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:43 AM

Name of Business

US postal service

Address

2981 John d Odom rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:37 AM

Name of Business

American self storage

Address

2811 John d Odom rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

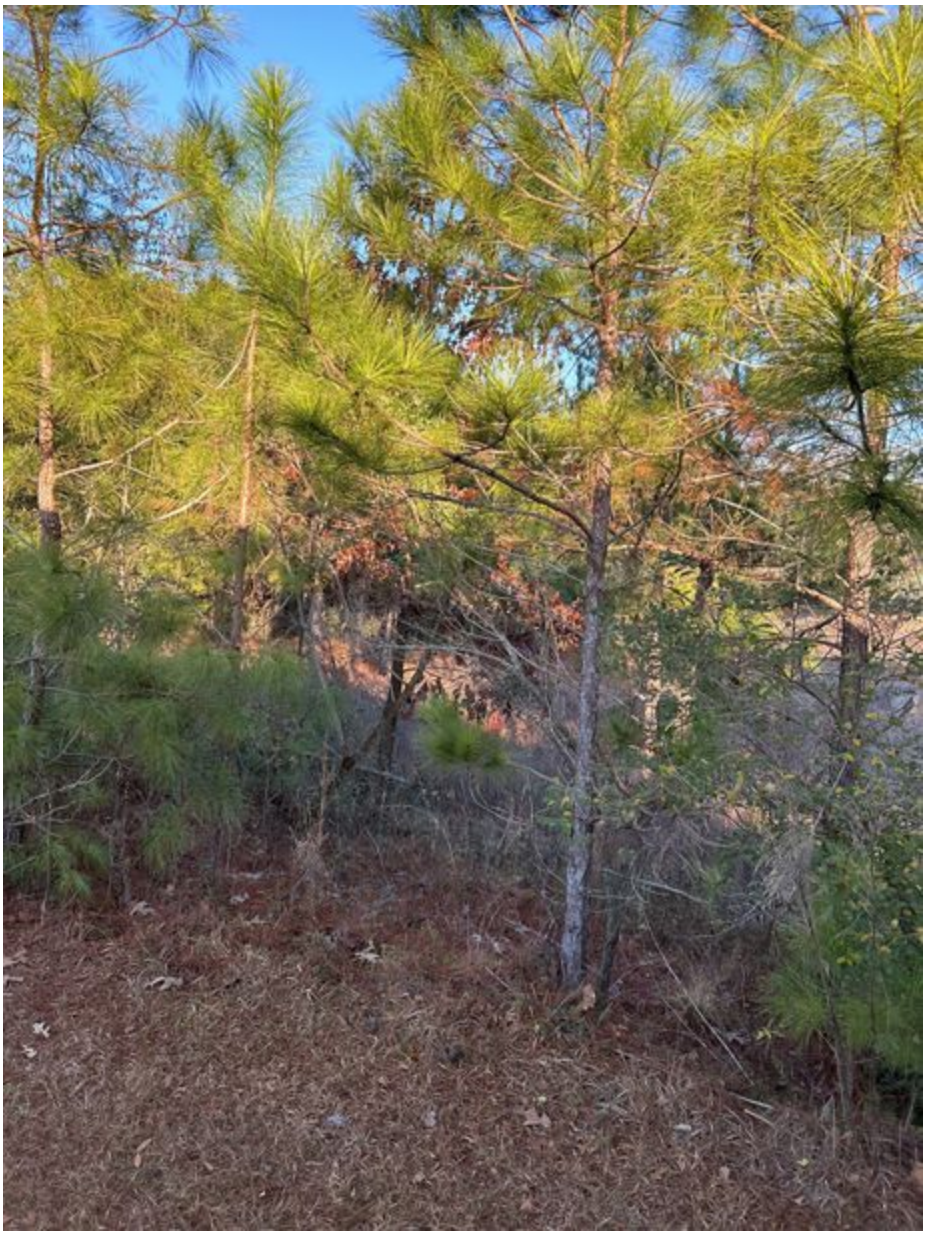
Other Item (please specify)

Inspection comments:

Needs work

pictures





Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:33 AM

Name of Business

Cornerstone bible church

Address

2685 John d Odom rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:29 AM

Name of Business

White hall nursing home

Address

2094 John d odom

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:12 AM

Name of Business

Southwood medical

Address

1891 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:09 AM

Name of Business

Office buildings

Address

1801 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures





Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:05 AM

Name of Business

Ferguson , sizemore

Address

1467 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 8:01 AM

Name of Business

Church of nazarne

Address

1081 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 7:58 AM

Name of Business

Honeysuckle rd church of christ

Address

986 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 7:54 AM

Name of Business

Wesley manor

Address

718 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 7:50 AM

Name of Business

Digestive health specialist

Address

480 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

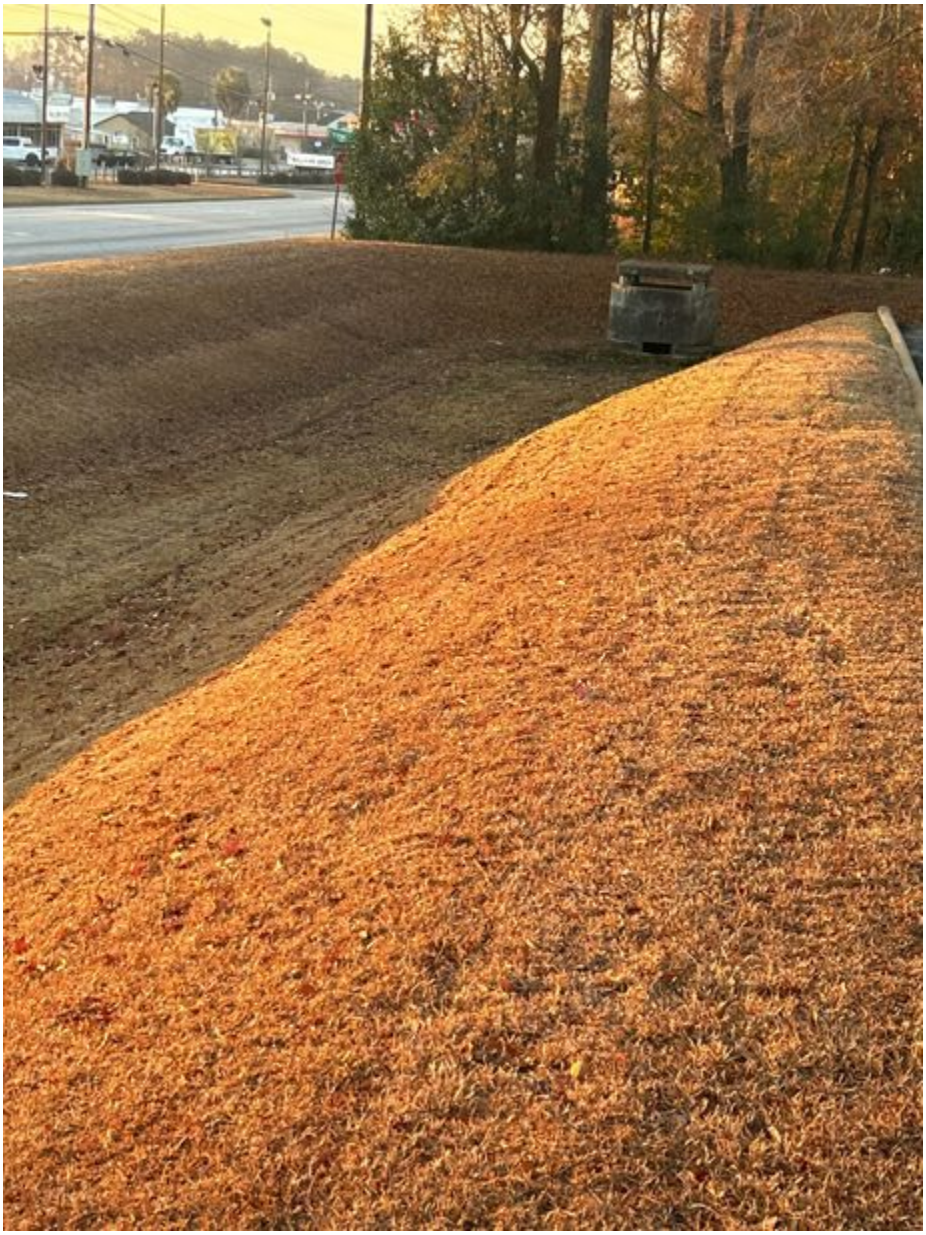
Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 7:46 AM

Name of Business

Wellness center

Address

364 honeysuckle rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 7:28 AM

Name of Business

Mini warehouse Sunoco store

Address

1378 hodgesvillie road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:
Good

pictures

Inspector
Mark%20Powers

Date Inspected
January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 7:24 AM

Name of Business

Southern heritage funeral home

Address

1000 hodgesvillie

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 29, 2025 7:15 AM

Name of Business

Dothan church of god

Address

601 hedstrom dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

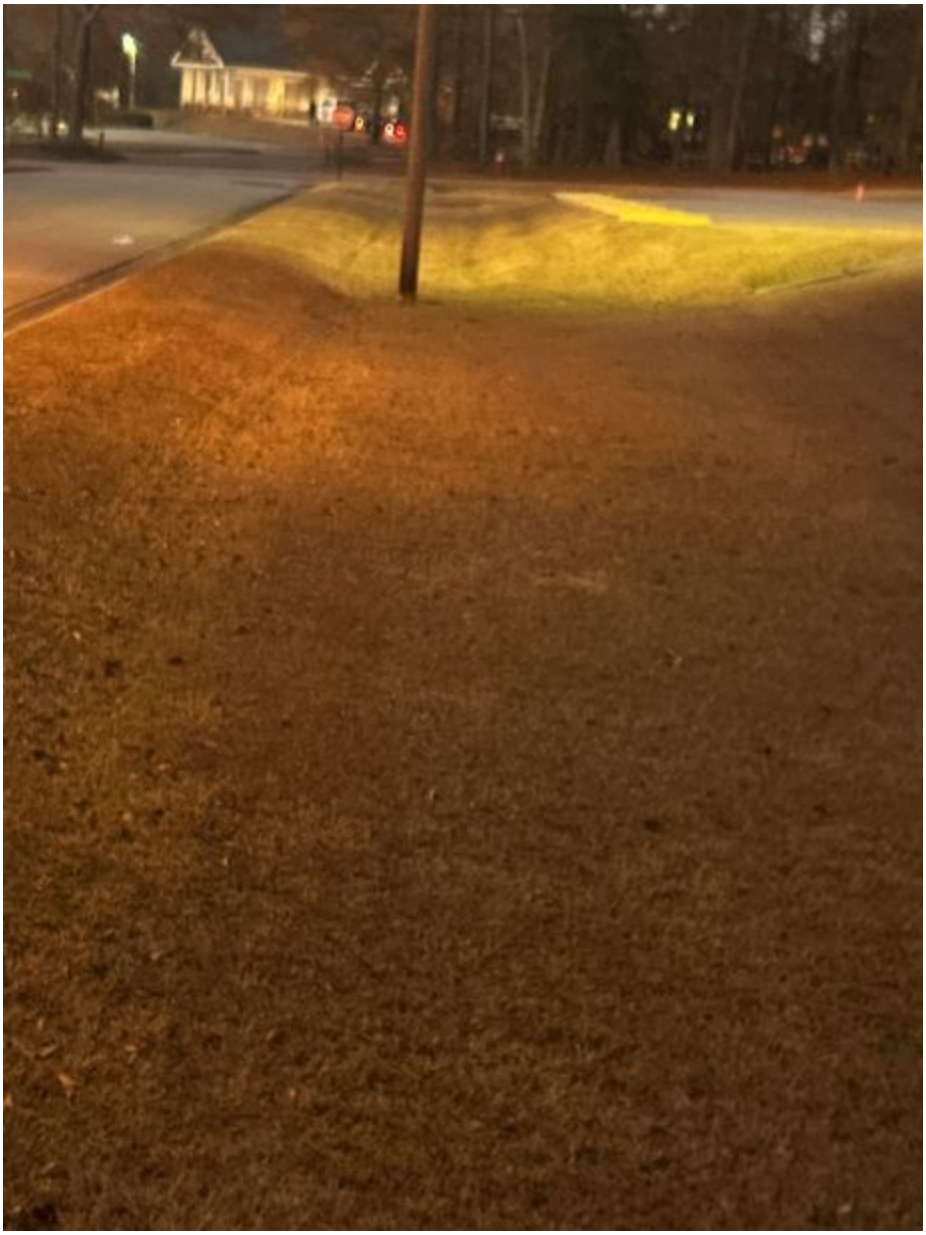
Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 29, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 4:31 PM

Name of Business

Southeast medical park (helo pad)

Address

120 haven dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 4:00 PM

Name of Business

Kindred hospice

Address

2740 headland ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 3:52 PM

Name of Business

Kc Const

Address

1369 headland ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 3:43 PM

Name of Business

Greater Beulah Baptist church

Address

230 headland ave

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 3:29 PM

Name of Business

Acom college

Address

445 health science blvd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 3:26 PM

Name of Business

Avon collage nw pond

Address

445 health science blvd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 3:23 PM

Name of Business

Summerfield square apt

Address

445 health science blvd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:56 PM

Name of Business

Perfect touch

Address

3119 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:54 PM

Name of Business

Mike smiths auto

Address

2957 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:49 PM

Name of Business

Tri state graphics

Address

2865 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:45 PM

Name of Business

Dollar store

Address

2865 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:43 PM

Name of Business

Dollar store

Address

2865 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:41 PM

Name of Business

Finish line car wash

Address

2688 Hartford hwy

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs cleaning

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:37 PM

Name of Business

Eye surgical

Address

2664 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:36 PM

Name of Business

Eye surgical

Address

Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:33 PM

Name of Business

Northstar

Address

2431 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:32 PM

Name of Business

Riverwood center

Address

2411 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:27 PM

Name of Business

Turf & timber

Address

2379 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:23 PM

Name of Business

Mobile attic

Address

1888

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Looks good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: January 28, 2025 2:21 PM

Name of Business

Wiregrass Const.

Address

1830 Hartford hwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Good

pictures



Inspector

Mark%20Powers

Date Inspected

January 28, 2025

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: October 28, 2024 2:28 PM

Name of Business

Camden Ridge

Address

Fortner St at Halifax Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures







Inspector

Brian%20Marsh

Date Inspected

October 28, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: October 21, 2024 2:13 PM

Name of Business

Pines on Fortner (North pond)

Address

Fortner St at Pinewood Ln

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Outlet structure debris cage is blocked. The inflow pipe is partially silted in.

pictures







Inspector

Brian%20Marsh

Date Inspected

October 21, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: October 21, 2024 1:48 PM

Name of Business

Pines on Fortner (South pond)

Address

Pinewood Ln

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is slightly overgrown around inlet pipe and outlet structure. The debris cage on outlet structure is partially blocked. There is some bank erosion along the northeast bank.

pictures







Inspector

Brian%20Marsh

Date Inspected

October 21, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: October 2, 2024 12:47 PM

Name of Business

Sedona Ridge

Address

Hwy 52 West

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is heavily overgrown and littered with trash

pictures





Inspector

Brian%20Marsh

Date Inspected

October 2, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 26, 2024 12:56 PM

Name of Business

Clayton Place-East pond

Address

Westgate Pkwy at Heyward Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Inflow pipes are 50% full of leaves

pictures







Inspector

Brian%20Marsh

Date Inspected

August 26, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 26, 2024 12:49 PM

Name of Business

Clayton Place-West pond

Address

Lonsdale Dr at Heyward Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Silt is built up at inflow pipe causing water to stand in pipe

pictures







Inspector

Brian%20Marsh

Date Inspected

August 26, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 26, 2024 12:41 PM

Name of Business

Autumn Crest

Address

2800 Lonsdale Dr

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Debris cage on outlet structure is blocked by leaves and trash

pictures









Inspector
Brian%20Marsh

Date Inspected
August 26, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 26, 2024 12:31 PM

Name of Business

Tarragon Hills Apartments

Address

2151 Westgate Pkwy

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Inflow pipe has sediment build up at mouth of pipe that may cause water to stand in pipe.

pictures







Inspector

Brian%20Marsh

Date Inspected

August 26, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 26, 2024 9:22 AM

Name of Business

Scarlet Oaks

Address

East Cottonwood Rd at Scarlet Oaks Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Large tree growing at outlet structure

pictures





Inspector

Brian%20Marsh

Date Inspected

August 26, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 26, 2024 9:03 AM

Name of Business

Due West

Address

Hatton Rd at Due West Court

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well maintained

pictures





Inspector

Brian%20Marsh

Date Inspected

August 26, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:55 AM

Name of Business

Lincolnshire subdivision

Address

Old barn Lane Yes to do fun

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Fairly well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:47 AM

Name of Business

Veritas South

Address

Highway 84 W.

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:45 AM

Name of Business

Veritas North

Address

Highway 84 W. It looks well-maintained.

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:34 AM

Name of Business

The orchard phase 2

Address

Behind Lot 241

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs maintenance

pictures







Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:29 AM

Name of Business

The orchard phase 1

Address

Bethlehem Road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:26 AM

Name of Business

The cottages

Address

Bethlehem Road

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:19 AM

Name of Business

Millers landing #2

Address

whisper lane

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs maintenance

pictures







Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:14 AM

Name of Business

Miller’s landing #1

Address

Del Rio Terrace

Is the outlet structure functioning properly?

No

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

The resident at 104 Dell Rio Terrace has dumped a large amount of granite in the pond

Inspection comments:

needs maintenance

pictures







Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:07 AM

Name of Business

Deer valley

Address

Murphy Mill RoadIi

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

Yes

Other Item (please specify)

Inspection comments:

Well-maintained

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 10:03 AM

Name of Business

Deer valley 2 addition

Address

Murphy Mill Road Motherfucker

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs maintenance

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 9:51 AM

Name of Business

Charleston mills phase 2

Address

North 605

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Recently maintained

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 9:47 AM

Name of Business

Charleston mills

Address

North 605 needs maintenance

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

needs maintenance

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 22, 2024 9:28 AM

Name of Business

Brookeood sub

Address

John d Odom rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

Yes

Is the pond overgrown?

Yes

Is the pond littered with trash?

Yes

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs maintenance

pictures





Inspector

Chris%20Decker

Date Inspected

August 22, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 14, 2024 1:58 PM

Name of Business

Sage Grove

Address

Bob Hall Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond has recently been mowed. Silt is built up between inflow pipe and outlet structure

pictures









Inspector

Brian%20Marsh

Date Inspected

August 14, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 14, 2024 12:44 PM

Name of Business

Seven Oaks- North pond

Address

Hatton Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures







Inspector

Brian%20Marsh

Date Inspected

August 14, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 14, 2024 12:39 PM

Name of Business

Seven Oaks- South pond

Address

Hatton Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

No

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

pictures





Inspector

Brian%20Marsh

Date Inspected

August 14, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 14, 2024 10:17 AM

Name of Business

Seven Oaks- West pond

Address

Hatton Rd

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Needs to be mowed

pictures







Inspector

Brian%20Marsh

Date Inspected

August 14, 2024

Pond Inspection

Submitted By: engineering_dothan

Submitted Time: August 14, 2024 9:37 AM

Name of Business

Alabaster Bay Apartments

Address

291 Alabaster Dr

Is the outlet structure functioning properly?

Yes

Is there any erosion of pond banks?

No

Is the pond overgrown?

Yes

Is the pond littered with trash?

No

Have grass/vegetation clippings been removed from pond?

No

Other Item (please specify)

Inspection comments:

Pond is slightly overgrown around outlet structure but appears to be functioning properly

pictures







Inspector

Brian%20Marsh

Date Inspected

August 14, 2024

THE CITY OF
DOTHAN, ALABAMA

POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-3000

BOARD OF COMMISSIONERS

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COMMISSIONER, DISTRICT 5

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

Self Storage, LLC
203 Jamestown Blvd., Ste. 2
Dothan, AL 36301

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at American Self Storage located at 2811 John D. Odom Rd. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of American Self Storage. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-3000

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 5, 2025

American Multi-Cinema, Inc.
P.O. Box 182633
Columbus, OH 43218

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Carmike Cinemas 6 located at 209 Executive Park Dr. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Carmike Cinemas 6. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-3000

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COMMISSIONER, DISTRICT 5

DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

Dothan Investment Partners LLC
160 Congress Park Dr., Ste. 214
Delray Beach, FL 33445

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Dollar General located at Alabaster Dr. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Dollar General. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA
POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-3000

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ARISTOTLE O. KIRKLAND
COMMISSIONER, DISTRICT 2

BRADLEY BEDWELL, CPA
COMMISSIONER, DISTRICT 3

JOHN FERGUSON
COMMISSIONER, DISTRICT 4

GANTT PIERCE
COMMISSIONER, DISTRICT 5

DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 6, 2025

Dothan Pavilion Group, LLC
c/o Scott Marcum
113 Hidden Glen Way
Dothan, AL 36303

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Dothan Pavilion located at 4601 Montgomery Hwy. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Kohls at Dothan Pavilion. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-3000

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

Family Dollar Stores or ALA, Inc.
Attn: Real Estate Tax
500 Volvo Pkwy
Chesapeake, Va 23320

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Family Dollar Store located at 1707 Montgomery Hwy. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Family Dollar Store. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 21, 2025

Finish Line Car Wash
1712 E. Shotwell St.
Bainbridge, GA 39819

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Finish Line Car Wash located at 2688 Hartford Hwy. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Finish Line Car Wash. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 14, 2025

SNH Grove Park Trust
255 Washington St, Ste. 300
Newton, MA 02458

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Grove Park located at 200 Grove Park Ln. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Grove Park. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 5, 2025

Grove Park Community Association
Attn: Kristen Gilley
P.O. Box 640804
Pike Road, AL 36064

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Grove Park located at 200 Grove Park Ln. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Grove Park. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 5, 2025

QSR SE, LLC
24 Outwater Ln., Ste. 2
Garfield, NJ 07026

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at KFC located at 109 Ross Clark Circle in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of KFC. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

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DOTHAN, ALABAMA

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

Andreas & Amanda Muench
18 Twin Oaks Ln.
Dothan, AL 36303

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Office Building (Special Solutions) located at 548 Westgate Pkwy. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Office Building (Plush Medical Spa). Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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GANTT PIERCE
COMMISSIONER, DISTRICT 5

DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 5, 2025

Pepi Food Service
165 Technology Dr
Dothan, AL 36303

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Pepi Food Service located at 165 Technology Dr. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Pepi Food Service. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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COMMISSIONER, DISTRICT 4

GANTT PIERCE
COMMISSIONER, DISTRICT 5

DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

PSM Alabama Holdings, LLC
P.O. Box 32018
Lakeland, FL 33802

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Publix located at 1620 Ross Clark Circle. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Publix. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.,
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA
POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-3000

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GANTT PIERCE
COMMISSIONER, DISTRICT 5

DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 27, 2025

ROF Dothan, LLC
3333 Richmond Rd, Ste. 320
Beachwood, OH 44122

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Shops on the Circle. Office located at 3500 Ross Clark Cir. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Shops on the Circle. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.,
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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COMMISSIONER, DISTRICT 5

DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 27, 2025

ROF Dothan, LLC
600 Blvd. South SW, Ste. 104A
Huntsville, AL 35805

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Shops on the Circle. Office located at 3500 Ross Clark Cir. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Shops on the Circle. Office. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

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Sincerely,

Larry Lofton, P.E.,
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

Wayne Jones, LLC
5184 Hwy. 4315
Brownstone, AL 35741

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Social Security Admin. Office located at 1778 Whatley Dr. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Social Security Admin. Office. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.,
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 21, 2025

Tractor & Equipment
P.O. Box 12326
Birmingham, AL 35202-2326

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Tractor & Equipment located at 4307 Reeves St. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of American Self Storage. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

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BOARD OF COMMISSIONERS

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COMMISSIONER, DISTRICT 5

DAVID L. CRUTCHFIELD
COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 5, 2025

Wal-Mart Stores East, LP
P.O. Box 967
Mandan, ND 58554-0967

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Walmart Neighborhood Market located at 3871 W. Main St. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Walmart Neighborhood Market. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

Please contact us within thirty (30) days concerning your plans to resolve this problem. If we can be of assistance, or if you have any questions, please do not hesitate to call Mark Powers at (334) 615-4420.

Sincerely,

Larry Lofton, P.E.
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

THE CITY OF
DOTHAN, ALABAMA

POST OFFICE BOX 2128 · DOTHAN, ALABAMA 36302 · 334-615-3000

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

Wilson Plaza
400-1 Columbia Hwy.
Dothan, AL 36301

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Wilson Plaza located at 2155 E. Main St. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Wilson Plaza. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

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Mark Powers, Engineering Assistant I

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INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

WD Dothan Trust
c/o Aegis Group
1102 18th AVE S
Nashville, Tn 37212

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Winn Dixie (East) located at 1151 Ross Clark Circle. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Winn Dixie (East). Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

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Larry Lofton, P.E.,
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

March 6, 2025

Winn Dixie
P.O. Box 1660
Buffalo, NY 14205

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Winn Dixie (East) located at 1151 Ross Clark Circle. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Winn Dixie (East). Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

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Larry Lofton, P.E.,
Civil Engineer

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c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

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COMMISSIONER, DISTRICT 6

INTERIM
CITY MANAGER
RANDALL S. MORRIS, P.E.

February 12, 2025

Durden Development
739 Herod Dover Rd.
Dawson, GA 39842

RE: Storm Water Detention Area

To Whom it May Concern:

The City of Dothan Engineering Services Division performed a routine inspection of the storm water detention area at Zaxby's/Panda Express located at 3801 Montgomery Hwy. in Dothan, Alabama on 02/05/2025. There are areas in need of immediate repair.

An annual inspection of the detention area shall be conducted by the party responsible for maintenance of Zaxby's/Panda Express. Any corrective measures needed to ensure the pond functions properly and is continually maintained shall be taken. Listed below are the deficiencies found and corrections that need to be addressed.

- The entire pond is overgrown with trees and shrubs. The outlet structure's orifice is nearly buried and covered up by pine straw and limbs.

- At a minimum, all trees and shrubs growing within the pond will need to be removed. All excess sediment shall be removed from the bottom of the detention pond. The detention pond shall be graded to match its original design grade so that all orifices are exposed. All bare areas within the detention pond shall be grassed. The detention pond shall be routinely maintained in the future. Routine maintenance consists of cutting the grass, removing grass clippings, not allowing debris to obstruct the outlet structure.

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Sincerely,

Larry Lofton, P.E.,
Civil Engineer

Enclosure

c: Tommy Wright, P.E., Public Works Director
Mark Powers, Engineering Assistant I

Appendix K: Public Involvement

GROUNDWATER DAY -- CITY VOLUNTEERS -- MARCH 21, 2025

Amy Long

Anja Davis

Larry Lofton

Mark Powers

Jeff Wilson

Carmen Daniels

Jennifer Sullivan

Tyler Downing

Ryan Jacobson

Patrick McGrady

Andy Yarbrough

Aubrey Grant

Tyler Tretchell

Phil Dodd

Michael Zimmerman

Kaleb Knight

Cole Armstrong

Josh Stanley

Matt Kendrick

Stacy Johnson

Blake Lingo

Matt Brackin

Matt McGowan

Austin Butler