

To be completed by DOT	
Drainage Connection Permit No. <u>2025-D-798-00085</u>	Date <u>9/25/2025</u>
Received By <u>One-Stop Permitting System</u>	Maintenance Unit <u>798</u>
State Road No. <u>55</u>	Work Program Project No. <u>N/A</u>
Section No. <u>020</u>	Construction Project No. <u>N/A</u>
Milepost <u>1.765 - 1.932 LT</u>	Station <u>N/A</u>

Instructions for Drainage Connection Permit

Pursuant to 14-86.004(5), F.A.C. Once approved by the Department, the drainage connection application and supporting documents become the Drainage Connection Permit.”

Each completed Drainage Connection Permit package shall include the following items. If an item does not apply to your project, indicate “Not Applicable” or “N/A.”

Included	Part	Title	Completed by:	Special Instructions
✓	1	Permit Information Sheet	Applicant	
✓	2	Certification by a Licensed Professional	Licensed Professional	Signed and Sealed
✓	3	Certification	Applicant	Signature
✓	4	Owner’s Authorization of a Representative	Owner	Signature
✓	5	Affidavit of Ownership or Control and Statement of Contiguous Interest	Owner	Signature
✓	6	Permit General Conditions	FDOT	
✓	7	Permit Special Conditions	FDOT	
	8	As-Built Certification	Licensed Professional	Signed and Sealed – Submit within 15 working days of completion of construction
✓	Attachment	Legal Description		
✓	Attachment	Photographs of Existing Conditions		
✓	Attachment	Location Map		
✓	Attachment	Grading Plan		
✓	Attachment	Soil Borings	Licensed Professional	Signed and Sealed
✓	Attachment	Water Table / Percolation		
✓	Attachment	Calculations		
	Attachment	CD with Electronic Files of all Submittal Items		Scanned Images in pdf format

Note: Different Licensed Professionals may complete parts of the permit package. For example, the Licensed Professional signing and sealing the as-built certification may be different from the Licensed Professional who signed and sealed the calculations for the permit package.

EXCEPTIONS: Activities that qualify for an Exception are listed in Rule 14-86, F.A.C. A permit application to the Department is NOT required. However, if you desire verification whether the work qualifies for an exception, send a completed copy of this permit package with its requested information to the applicable FDOT District Office.

Approved
 2025-D-798-00085
 James A. Meyer
 1/15/2026

PART 1 – Permit Information Sheet

Select one: Permit Exception

Pursuant to 14-86.002(2), F.A.C. "Applicant means the owner of the adjacent property or the owner's authorized representative."

Applicant

Select one: Property Owner Owner's Representative (Complete Part 4)

Name: Matthew D`Angelo

Title and Company: Permitting Coordinator, CPH, INC.

Address: 5601 Mariner Street Suite 105

City: Tampa State: Florida Zip: 33609

Telephone: (813) 288-0233 ext. _____ FAX: _____ Email: cphwcpermits@cphcorp.com

Property Owner (If not applicant)

Name: Frank Rojas

Title and Company: Sr. Design Manager, Wal-Mart Stores East LP

Address: PO Box 8050 MS 0555

City: Bentonville State: Arkansas Zip: 72712

Telephone: (479) 970-6184 ext. _____ FAX: _____ Email: frank.rojas@walmart.com

Applicant's Licensed Professional

Name: Matthew D'angelo Florida License Number: 91885

Title and Company: Project Manager, CPH, LLC

Address: 5601 W Mariner St

City: Tampa State: Florida Zip: 33609

Telephone: (813) 288-0233 ext. _____ FAX: _____ Email: mdangelo@cphcorp.com

Project Information:

Project Name: Walmart Fuel Station @ 1485 Commercial Way [Permit] (28.458764, -82.628392)

Location: SR 55

STREET SR. NO. US HWY NO. CITY

Hernando 020

COUNTY SECTION(S) TOWNSHIP(S) RANGE(S)

*Geographic Coordinates: Latitude (DMS.SSS): 28.4578246874517 Longitude (DMS.SSS): -82.6280933111171

Benchmark Horizontal Datum: (/ _____.)

* State Plane Coordinates: Northing 0 Easting: 0

Projection Zone: Florida North Florida East Florida West

Coordinate shall be the center of the driveway intersection with FDOT R/W, or, if there is no driveway connection, near the center of the property line nearest the state highway.

*Check with the FDOT Office for requirement.

Approved
2025-D-798-00085
James A. Meyer
1/15/2026

Brief description of facility and proposed connection:

The proposed facility is a Walmart Fuel Station located within the Walmart Supercenter parcel at 1485 Commercial Way, Spring Hill, FL. The project includes a ±1,618 SF convenience store, fuel canopy, underground storage tanks, and paved circulation areas. Stormwater runoff from the new impervious surfaces will connect to the existing Walmart site's permitted stormwater management system, ensuring proper conveyance, treatment, and discharge without adverse impacts to surrounding properties or drainage facilities.

Briefly describe why this activity requires a Drainage Connection Permit (Include where the stormwater will discharge to FDOT right of way):

This activity requires a Drainage Connection Permit because the proposed Walmart Fuel Station will generate stormwater runoff from new impervious surfaces, including the convenience store, fueling canopy, and paved circulation areas. The project will connect to and utilize the existing Walmart site's approved stormwater management system, which ensures proper conveyance, treatment, and discharge of runoff. A permit is required to authorize this new connection and to confirm that post-development drainage will not adversely impact the surrounding properties, roadways, or public drainage facility

Approved
2025-D-798-00085
James A. Meyer
1/15/2026

PART 2 – Certification by a Licensed Professional

In accordance with Rule 14-86, Florida Administrative Code (F.A.C.), I hereby certify that the following requirements are and/or will be met.

This project has been designed in compliance with all applicable water quality design standards as required by state or federal governmental entity(ies).

14-86.004(3)(f) (F.A.C.): Certification by a Licensed Professional that the complete set of plans and computations complies with one of the following Rules Sections:

14-86.003(2)(a) (F.A.C.), or 14-86.003(2)(b) (F.A.C). (check one)

I further certify that a National Pollutant Discharge Elimination System (NPDES) permit for stormwater discharges associated with industrial activity from construction sites

is required is not required. (check one)

I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment.

This certification shall remain valid for any subsequent revision or submittal of plans, computation or other project documents by me.

Name of Licensed Professional: Matthew D'angelo

Florida License Number: 91885

Company Name (if applicable): CPH, LLC

Certificate of Authorization Number (if applicable): _____

Address: 5601 W Mariner St suite 105

City: Tampa State: Florida Zip: 33609

Telephone: 813-288-0233 Fax: _____ Email: mdangelo@cphcorp.com



This item has been digitally signed and sealed by matthew d'angelo, pe on the date adjacent to the seal.

Matthe
w S
D'Ange
lo

Digitally signed by Matthew S D'Angelo
DN: C=US, O=Unaffiliated, dnQualifier=A01410C000001979EDF19720015A747, CN=Matthew S D'Angelo
Reason: I am the author of this document
Location:
Date: 2025.09.22 11:41:59 -04'00'
Foxit PDF Editor Version: 13.0.1

Approved
2025-D-798-00085
James A. Meyer
1/15/2026

PART 3 – Certification by Applicant

I hereby certify that the information in this submittal is complete and accurate to the best of my knowledge.

Applicant's Signature: *M. D'Angelo* Date: 9/22/2025
 Name (Printed): Matthew D`Angelo
 Title and Company: Project Manager, CPH, LLC.
 Address: 5601 Mariner Street, Suite 105 Tampa, Florida 33609
 Phone Number: (813) 288-0233 ext. _____ E-mail address: cphwcpermits@cphcorp.com

PART 4 – Owner's Authorization of a Representative

I (we), the owner, WAL-MART STORES EAST LP, do hereby authorize the following person, or entity, as my representative:

Name (Printed): Matthew D`Angelo
 Title and Company: Project Manager, CPH, LLC.
 Address: 5601 Mariner Street, Suite 105 Tampa, Florida 33609
 Phone Number: (813) 288-0233 ext. _____ E-mail address: cphwcpermits@cphcorp.com

Part 5 – Affidavit of Property Ownership or Control and Statement of Contiguous Interest

I, WAL-MART STORES EAST LP, certify that I own or lawfully control the following described property:

Does the property owner own or have any interests in any adjacent property?
 No Yes If yes, please describe.

Wal-mart Supermarket located on the same property

Owner's Signature required for Parts 4 and/or 5

We will not begin on the drainage connection until I receive the Permit and I understand all the conditions of the Permit. When work begins on the connection, I am accepting all conditions listed in the Permit.

Name (Printed): WAL-MART STORES EAST LP
 Address: PO Box 8050 MS 0555, Bentonville, Arkansas 72712
 Phone Number: 479.721.4527
 Signature: *[Signature]* Date: 9/22/2025

PART 6 – Permit General Conditions

1. This permit is a license for permissive use only and does not convey any property rights either in real estate or material, or any exclusive privilege and it does not authorize any injury to private property or invasion of private rights, or any infringement of Federal, State or local laws, rules or regulations; nor does it obviate the necessity of obtaining any required state or local approvals.
2. The drainage connection as authorized herein shall be constructed and thereafter maintained in accordance with the documents attached hereto and incorporated by reference herein. All work performed in the Department's right of way shall be done in accordance with the most current Department standards, specifications and the permit provisions. Such construction shall be subject to the inspection and approval of the Department, and the Department may at any time make such inspections as it deems necessary to assure that the drainage connection is in compliance with this permit.
3. The entire expense of construction within the Department right of way, including replacement of existing pavement or other existing features, shall be borne by the permittee.
4. The permittee shall maintain that portion of the drainage connection authorized herein located on permittee's property in good condition. The Department shall maintain that portion of the drainage connection authorized herein located within its right of way.
5. If the drainage connection is not constructed, operated or maintained in accordance with this permit, the permit may be suspended or revoked. In this event modification or removal of any portion of the drainage connection from the Department's right of way shall be at the permittee's expense.
6. The Department reserves the right to modify or remove the drainage connection to prevent damage or in conjunction with road improvements.
7. It is understood and agreed that the rights and privileges herein set out are granted only to the extent of the Department's right, title, and interest in the land to be entered upon and used by the permittee, and the permittee will, at all times, assume all risk of and indemnify, defend and save harmless the Department from and against any and all loss, damage, cost or expense arising in any manner on account of the exercise or attempted exercises by said permittee of these rights and privileges, regardless of the respective degrees of fault of the parties.
8. Utilities, including gas lines, may exist within the right of way. Prior to beginning work the permittee shall contact Sunshine State One Call of Florida, Inc at 811 or 800-432-4770, who will notify all utility owners near the scheduled project. The utility owners have two (2) full business days to provide locations of their respective facilities. The permittee shall be solely responsible for any damage to or conflicts with gas lines, utilities and/or third persons.
9. The permittee shall notify the Department of Transportation Maintenance Office located at Brooksville Operations Phone (352) 848-2600 ext. _____ 48 hours in advance of starting any work on the drainage connection authorized by this permit and also 24 hours prior to any work within the Department's right of way. Construction of any work on the right of way shall be completed within 90 days after such notification. If such construction is not completed within 90 days after such notification, the permittee shall notify the Department of the anticipated completion date.
10. This permit shall expire if construction on the drainage connection is not begun within one year from the date of approval and if construction on the drainage connection is not completed by (Date) 1/15/2027.
11. A permittee may request an extension of the Drainage Connection Permit expiration date by filing a written request for a permit time extension. All requests for time extensions must be received by the Department 15 working days prior to the expiration date.
12. All the provisions of this permit shall be binding on any assignee or successor in interest of the permittee.

Approved
2025-D-798-00085
James A. Meyer
1/15/2026

PART 7 – Permit Special Conditions – To be completed by FDOT

The above request has been reviewed and has been found to meet the regulations as prescribed in Rule 14-86, F.A.C., and is hereby approved, subject to the following special conditions:

Contact FDOT James Meyer 48 hours before working in FDOT R/W 352-848-2610, to activate permit and schedule Pre-Construction Meeting.

Department of Transportation:

Signature James A. Meyer

Title MAINTENANCE MANAGER/PERMITS

Date 1/15/2026

Approved
2025-D-798-00085
James A. Meyer
1/15/2026

PART 8 – As-Built Certification

Within 15 working days of completion of construction, you must send this certification to the Department office in which you filed your DOT Drainage Permit.

1. STORMWATER FACILITY INFORMATION

Permit No.: _____

Source (Project) Name: _____

Source Location: Street _____

City: _____ County: _____

Source Owner: _____

Owner Address: _____

2. AS-BUILT CERTIFICATION

I hereby certify that this stormwater facility has been built substantially in accordance with the certified design plans, and that any substantial deviations (noted below) will not prevent the facility from functioning in compliance with the requirements of Chapter 14-86 F.A.C. when properly maintained and operated. These determinations have been based upon on-site observation of construction, scheduled and conducted by me or by a project representative under my direct supervision.

Name of Licensed Professional: _____

Florida License Number: _____

Company Name (if applicable): _____

Certificate of Authorization Number (if applicable): _____

Address: _____

City: _____ State: _____ Zip: _____

Telephone: _____ Fax: _____ Email: _____

Signature of Licensed Professional

Date

(Affix Seal)

Substantial deviations from the approved plans and specifications (attach additional sheets if required).

2020-07-30-00085
James A. Meyer
1/15/2026

ADDITIONAL WORK LOCATIONS:

Street / State Road ID / US Hwy Number: SR 55
City:
County: Hernando
Sections: 020
Township(s):
Range(s):
Latitude: 28.4592492675756 Longitude: -82.6273998917722
Horizontal Datum:
State Plane Coordinate: Northing: 0
State Plane Coordinate: Easting: 0
Projection Zone:
Is on Turnpike: No

Street / State Road ID / US Hwy Number: SR 55
City:
County: Hernando
Sections: 020
Township(s):
Range(s):
Latitude: 28.4572111472065 Longitude: -82.6283919539718
Horizontal Datum:
State Plane Coordinate: Northing: 0
State Plane Coordinate: Easting: 0
Projection Zone:
Is on Turnpike: No

Approved
2025-D-798-00085
James A. Meyer
1/15/2026



Florida Department of Transportation

RON DESANTIS
GOVERNOR

605 Suwannee Street
Tallahassee, FL 32399-0450

JARED W. PERDUE, P.E.
SECRETARY

1/14/26

Matthew D'angelo, PE
CPH, LLC
5601 W Mariner St Suite 105
Tampa, FL 33609

Project Name: Walmart Fuel Station
Permit Number: 25-D-798-00085
County: Hernando
SR: 55
Roadway Section Number: 020 000
MP: 19.514-19.569
Submittal Date: 11/3/25
Resubmittal Date: 1/8/26
Turn lane within FDOT right-of-way proposed: No
Right-of-way donation requested: No

Dear Mr. D'angelo:

We have received your submittal for a Drainage Connection Permit (DCP). The status of your drainage permit request is:

- DCP is in compliance with 14-86.003(1) and is recommended for approval
- Additional information is required for DCP approval (see attached)

FDOT will not accept partial submittals; all submittals must be complete and signed and sealed. Please respond to the attached comments or stipulations in writing to the maintenance office specified below.

- | | |
|---|---|
| <input checked="" type="checkbox"/> Access Management
Attn: Donald Marco, P.E.
11201 N. McKinley Road, MS 7-1300
Tampa, FL 33612 | <input type="checkbox"/> Pinellas Operations
Attn: Chris Gregory, CPM
5211 Ulmerton Road, MS 7-1210
Clearwater, FL 33760 |
| <input checked="" type="checkbox"/> Brooksville Operations
Attn: James Meyer
16411 Springhill Drive, MS 7-1260
Brooksville, FL 34604 | <input type="checkbox"/> Tampa Operations
Attn: Todd Croft
2820 Leslie Road, MS 7-1250
Tampa, Florida 33619 |

If you have any questions, please contact Justin An at (813) 975-6599.

Sincerely,
Justin An
Justin An
District Seven Drainage Designer III
cc: Abdul Waris, P.E., District Drainage Engineer

Approved
2025-D-798-00085
James A. Meyer
1/15/2026
1

FDOT DISTRICT 7 – F.A.C. 14-86
DRAINAGE CONNECTION PERMITS
Project-Specific Approval Stipulations

General:

1. Provide the Drainage Department with as-builts drawings for all onsite and offsite improvements associated with the project prior to project closeout.
2. The submitted drainage documentation and construction plans have been reviewed and determined to be in compliance with Rule Chapter 14-86. All previous review comments have been addressed with respect to drainage review. We have no further comments and recommend approval of their Drainage Connection Permit.
3. It should not be assumed that the drainage review is intended to be all inclusive of errors and omissions. The consultant is solely responsible for technical accuracy, engineering judgment and quality of their work.

Approved
2025-D-798-00085
James A. Meyer
1/15/2026

SEE THE PERMIT - PART 2: Engineer responsible for inspection, PART 3: Completion date, PART 4: General Provisions, PART 5: Special Provisions.

SPECIAL PROVISIONS

This Permit subject to the following provisions, conditions and stipulations: This Permit issuances DOES NOT in any way approve the applicant's plan.

1. **Notification:** Contact the Florida Department of Transportation (FDOT) 48 hours before starting construction. (A pre-construction meeting and liability insurance is required for all permits –see Permit Category, Permit page 1, part 1 Permit Information).
Contact: James Meyer, Permits Manager OR David Skrelunas Brookslunas Operations Program Engineer
16411 Spring Hill Dr. Brooksville, FL.34604 * 352- 848-2600 Monday -Thursday 7:00 A.M. to 5:30 P.M.
 2. **Work and Material Standards -Specifications:** *The FDOT standards, specifications and Permit take priority over the permittee's plans.* All construction work and materials must (mandatory) be FDOT certified and in conformance with the latest edition of the FDOT *Standard Plans for Road and Bridge Construction (Standard Plans), Utility Accommodation Manual, Standard Specifications (Spec.s), Florida Design Manual and Flexible Pavement Design Manual for New Construction and Pavement Rehabilitation.*
 3. **Maintenance of Traffic:** All Maintenance of Traffic (TTC) signs and markings (including for bicycles, sidewalks and pedestrians), for lane/road closures, detours and right of way work for construction and/or maintenance must be in conformance with the *Standard Plans 102 - 600 series (use appropriate SP for the work type - multi or two lanes, urban or rural roadways).* All work only during daytime unless otherwise approved, and off-peak work hours may be required. All night work or overnight MOT must be approved by the FDOT. Submit lane closure calculations as required. All MOT must be set up and maintained by a certified MOT work site safety supervisor.
 4. **Driveway/Connection Design:** The driveway must be in conformance with the *Standard Plans 000-515 (Rural or Urban)* including the radius, slopes and remove/replace the paved shoulder in front of the driveway (see Pavement Structure) to a matching roadway structural section. The driveway profile grade maximum is 10% for commercial and 28% for residential. Urban flared driveway with sidewalk must have the correct walkaround, flares, slopes, ramps and detectable warnings. See *Standard Plans 522-001, 522-002 and 000-515 sheets 2,3,4 of 7.*
 5. **Roadway Widening Design:** All rural or urban roadway widening for more lanes in conjunction with a driveway must match existing roadway and slope (usually 2-3%) with a 11 feet wide outside paved shoulder (usually 5 feet wide with 6% slope paved and 6 feet wide 6% slope unpaved shoulder, left turn lane shoulders match existing median shoulders). The shoulder front ditch slope is usually 1 (rise) to 6 (run). Maintain clear recovery zone distances and if required use guardrails and handrails for excessive slopes and obstructions. The widening approach solid/skip striping pattern must be in conformance with *Standard Plan 711-001, sheet 5-14.*
 6. **Drainage - Mitered End Sections:** All project drainage should be away from the FDOT roadway and right-of-way. The connection must drain away from the roadway for at least 5 feet. A Drainage Permit or exemption is required for any drainage work within or discharge to the FDOT right of way. The driveway and mitered end section (*Standard Plan 430-022*) including (correctly sized with beveled/radii corners and splash pads), pipe size and type, shoulder width and 1v:4h side slopes must be in conformance with *Standard Plan 430-022, 430-001 and 000-515.* All other drainage work and materials must be in conformance with F.D.M. and *Standard Plan 425-001 to 524-001.*
 7. **Construction Stages –Time Period:** The permittee's engineer is responsible for inspection. All construction must be done in stages with each stage (for example) subgrade, base, etc. inspected and approved by the FDOT (or the inspection must be waived by the FDOT) before starting the next stage. Complete the construction in a timely manner and within one year of issuance as noted on the permit.
 8. **Turn Lanes - Sight Distance:** The median opening and spacing, left turn lane transitions, queues and lengths must be in conformance with FDM. The sight distance and length must be in conformance with FDM.
 9. **Signs and Striping:** All traffic signs, striping, raised pavement markers and pavement markings must be in conformance with FDOT *Standard Plan 11000 and 17000 series.* See *Standard Plan* for pavement markings, thermoplastic and traffic signs. Apply thermoplastic 14 days (no wait for concrete) after paving and apply interim striping until thermoplastic is applied. Remove existing striping by mill and resurface with matching asphalt (water blasting and grinding are not allowed). A rural commercial driveway must have at a minimum a high intensity reflective 36" R1-1 STOP sign with a 24" wide stop bar located between 12-25 feet away from the roadway.
 10. **Sod and Erosion Control:** All areas in the right of way disturbed during construction must be restored, compacted, sodded and watered in conformance with the *Standard Specifications, Section 104* and *Standard Plan 570-001, 570-010.* Excess shoulder lime rock must be removed or mixed with a sufficient amount of soil and fertilizer to ensure growth. During construction install erosion control, silt fences, turbidity barriers etc. in conformance with *Standard Specifications, Section 104, NPDES/DEP and SWPPP (Stormwater permit/plan)* requirements.
 11. **Pavement:** The mainline widening etc. (and the mainline shoulder in front of the connection must be removed and replaced), MUST match the mainline thickness, type of stabilization, base and structural course, friction course (FC), and aggregates etc. (course or fine graded), unless otherwise directed by the FDOT/engineer. Submit approved testing laboratory certification for the design mix and density test results. The density tests must be a minimum of 3 per section of widening for each lift, unless otherwise directed by the FDOT/engineer. The paving seam lines must align with striping, and if needed use compatible mill and overlay, resurface, leveling etc., over entire existing roadway to reduce old/new pavement joints. **Driveway Pavement:** The minimum driveway pavement section: (this driveway pavement is not for the mainline and does not replace a better or match existing pavement or as specified by the FDOT/engineer. For roadway widening see Pavement Design Manual design criteria; traffic volumes, rural/urban, multi/single lanes, loads, soil, speed etc.):
 - A. Sub-base: Stabilized 12 inch below the base* or *Skip to Option A-1*
 - Base: 8-inch-thick primed lime rock (double course – 4-inch lifts) or B-12.5 (Superpave asphalt base) if required
 - Surface: 1.5-inch-thick asphalt type SP or type S (and **FC shoulder as needed) (and/or match existing structural & FC)
 - A-1. Sub-base: No sub grade is required
 - Base: 12-inch-thick primed lime rock (6-inch lifts) * or B-12.5 (Superpave asphalt) if required (1.5 x 8" = 12" base)
 - Surface: 1.5-inch-thick asphalt surface type SP or type S and **FC as needed (and/or match existing structural & FC)
 - or B. Sub-base: No compaction specified*
 - Base: 8-inch-thick Sand Asphalt Hot Mix (triple course – 3 lifts) 800 lb. stability
 - Surface: 1.5-inch-thick asphalt type SP or type S and **FC as needed
 - or C. 6-inch-thick of FDOT approved Class I 3000 psi concrete (6" for traffic bearing & 4" for sidewalk) on suitable soil with expansion joints as required. See *Standard Specifications 346 and 350*
- * The sub-base (stabilization) must extend 4 inches beyond the base above and/or the base must extend 4 inches beyond the pavement section above (or 4 inches beyond back of curb)
- **The FC may not be required on low volume/speed driveways beyond the mainline shoulder, providing the mainline and driveway surface difference ("lip") does not exceed the limit.
12. **Lime rock Base:** The lime rock base material must be from a FDOT approved source. At no time must a lift course thickness exceed 6 inches. The lime rock base must be in conformance with FDOT *Design Standards 514* and *Standard Specifications, Section 200.* The Type B-12.5 asphalt black base may be required by the FDOT to expedite work or for wet conditions etc.
13. **Site/Other Approvals/Permits:** The permittee must comply with all federal, state, county and local ordinances with proof of local site plan approval, Southwest Florida Water Management District and Turnpike District permits/approval, utility company notifications/locates and coordination with other FDOT projects etc. This connection must not be of any cost to the FDOT or interfere with other or FDOT projects.
14. **Quality Control and Acceptance:** The permittee and/or permittee's engineer is/are responsible for inspecting the work and materials and meet all FDOT indices, standards, specifications, conditions, qualified/approved/certified products and provisions of the permit. Submit a *Record Drawings Report by Permittee's Professional Engineer* (FDOT form 850-040-19) and AS BUILTS (if needed). The permit issuance

does not relieve the permittee, contractor and engineer from complying with FDOT requirements. The FDOT must accept the driveway BEFORE the driveway may be used. G:\PermitACCESS\Brooksville Forms\Permit Attachments - FDOT Attach this for permit issuance\PERMIT ATTACHMENT Special Provisions.doc

Approved
2025-D-798-00085
James A. Meyer
1/15/2026

FORM 08
DISTRICT MAINTENANCE
07/2005

Florida Department of Transportation Stormwater Pollution Prevention



Requirements for Regulated Activities

- Obtain and abide by Department of Environmental Protection (DEP) Generic Permit for Construction Activities. <https://floridadep.gov/water/stormwater/content/guidance-and-web-links>
- Obtain and abide by Water Management District permits, as applicable. <https://www.swfwmd.state.fl.us/business/epermitting/environmental-resource-permit>
- Obtain and abide by appropriate local permitting requirements.

For more information regarding NPDES Generic Permits for Construction Activities, please visit: <https://floridadep.gov/water/stormwater/content/construction-activity>
To apply using the online FDEP Business Portal, please visit: <https://www.fldpeportal.com/DepPortal/go/home>

Contacts: To report *illicit discharges*, please contact the appropriate representative listed below:

Citrus County	Citrus County BOCC – Engineering	Primary:(352)-527-5446
Hernando County	Hernando County Stormwater	Primary:(352)-754-4062
Hillsborough County	Hillsborough County Environmental Protection Commission	Primary:(813)-627-2600 Alternate:(813)-744-5671
Pasco County	Pasco County Stormwater	Primary:(727)-834-3611
Pinellas County	Pinellas County Environmental Management	Primary:(727)-464-4187 Alternate:(727)-464-4703
FDOT Right-of-Way	District Maintenance	Primary:(813)-975-6639

Environmental Protection Agency (EPA) Spill Response Hotline: 1-800-424-8802

For EPA spill and environmental violation information, please visit: <https://www.epa.gov/pesticide-incidents/how-report-spills-and-environmental-violations>

Background

The National Pollutant Discharge Elimination System (NPDES) is a stormwater permitting program managed by the Florida Department of Environmental Protection (FDEP) which regulates construction activities that disturb one or more acres of land. Projects less than one acre may be regulated if the activity is part of a larger common plan of development or sale that will exceed the one-acre threshold. Disturbance includes clearing, grading, and excavating. The NPDES program also regulates municipal storm sewer systems that serve highways, area roads, and streets in your neighborhood.

Preventing Illicit Discharges & Water Pollution

Illicit Discharges are point sources of discharge which negatively impact stormwater, which eventually drains into local natural water systems. The most effective way to eliminate these discharges is to dispose of pollutants correctly.

Below are common examples:

- Yard clippings and leaves
- Fertilizers and herbicides
- Pet waste
- Trash
- Used motor oil and filters
- Antifreeze and transmission fluid
- Paint
- Solvent and degreaser
- Cooking grease

For more information on the proper disposal of wastes contact FDEP at:

(813)-470-5700



Approved

2025-D-798-00085

James A. Meyer

Effective May 2016

17/13/2026



Table with 3 columns: No., Date, Revision

Checked: XX Date: 12/20/2025 Job No: 17.0000.00

Drawn: XX

Scale: 1" = 10'-0" (GENERAL NOTES)

Sheet No. C0.2

THIS SHEET IS VALID FOR COMPLETE SET OF PLANS

1/15/2026

PIPE PROTECTION SYSTEMS (CONTINUED)

- 1. THE CONTRACTOR SHALL OBTAIN FROM THE OWNER COPIES OF ALL AVAILABLE REGULATORY AGENCY PERMITS AND LOCAL AGENCY PERMITS...

GENERAL NOTES

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PIPE PROTECTION SYSTEMS (CONTINUED)

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OFF-SITE RUN-ON SUMMARY

OFF-SITE DRAINAGE AREA (ACRES)	AREA (ACRES)	AVERAGE SLOPE	MAXIMUM SLOPE	COVER TYPE

OFF-SITE RUN-ON DESCRIPTION:
 1. FLOW BASED ON 10MPH 2 HR STORM - 7 INCHES/HR, TC = 10 MINUTES, C=0.3 FOR GRASS
 2. AREA 1 IS LOCATED TO THE WEST OF THE WALMART SITE.
 3. AREA 2 IS LOCATED TO THE WEST SIDE OF SITE NORTH OF EAST/WEST CONNECTOR DRIVE THAT CONNECTS TO MACDONALD BLVD.

LAST REVISED: WAL-MART STANDARD DETAIL
JUNE 2012

ACREAGE SUMMARY (IN ACRES)

1. WAL-MART/SAW'S PROPERTY AREA	1.25
2. PERMITTED AREA WITHIN WAL-MART PROPERTY	1.50
3. PERMITTED AREA OUTSIDE OF WAL-MART PROPERTY	0.16
4. TOTAL PERMITTED PROJECT AREA (WAL-MART/SAW'S)	1.50
5. IMPERVIOUS AREA BEFORE PROJECT	0.00
6. IMPERVIOUS AREA AT COMPLETION	0.87
7. PERVIOUS AREA AT COMPLETION	0.88

LAST REVISED: WAL-MART STANDARD DETAIL
JUNE 2013

SOIL EROSION/SEDIMENTATION CONTROL OPERATION TIME SCHEDULE

NOTE: GENERAL CONTRACTOR TO COMPLETE TABLE WITH THEIR ESTIMATED PROJECT SCHEDULE

CONSTRUCTION REQUIREMENT	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
TEMPORARY CONSTRUCTION BARRIERS									
TEMPORARY CONTROL MEASURES									
PERMANENT CONTROL BARRIERS/STORMWATER DETENTION BASINS									
ROUGH GRADING									
STORM FACILITIES									
FINISH GRADING									
LANDSCAPING									
FOUNDATION/RETENTION WALL CONSTRUCTION									
LANDSCAPING/SEDIMENTAL STABILIZATION									

1. CONTRACTOR MUST COMPLETE TABLE WITH ESTIMATED DATES OF PROJECT ACTIVITIES FROM TO BMP INSTALLATION.
 2. THIS SCHEDULE MUST BE CONSIDERED WITH THE SWPPP IMPLEMENTATION SCHEDULE.

LAST REVISED: WAL-MART STANDARD DETAIL
APRIL 30, 2011

SITE TOPOGRAPHY SUMMARY

LOWEST ELEVATION OF PROJECT SITE:	30' (NAD 83)
HIGHEST ELEVATION OF PROJECT SITE:	13' (NAD 83)
PERCENT SLOPE VARIATION:	PROPERTY HAS BEEN GRADED TO DRAIN TO CENTER OF SITE
TOPOGRAPHY CHANGES:	0-5' ON AVERAGE
VEGETATION:	THE EXISTING SITE HAS BEEN CLEARED.
AVERAGE SLOPE:	1.3% FROM PROPERTY BOUNDARY TO EXISTING STORM DRAIN AT CENTER OF SITE.

LAST REVISED: WAL-MART STANDARD DETAIL
JUNE 2013

SITE LOCATION SUMMARY

ADDRESS:	1485 COMMERCIAL WAY, SPRING HILL, FLORIDA 34807
CENTER OF SITE:	28° 27' 30.72" N / 82° 40' 53.77" W (2011 SA)
LATITUDE:	28° 27' 30.72" N / 82° 40' 53.77" W (2011 SA)
LONGITUDE:	82° 37' 43.7" W / 82° 28' 15.580" W (2011 SA)
ADJACENT SUBDIVISION PROPERTIES:	PROPERTY IS BOUNDARIED BY COMMERCIAL WAY / PROPOSED COMMERCIAL SUBDIVISION

LAST REVISED: WAL-MART STANDARD DETAIL
JUNE 2012

RUNOFF COEFFICIENT SUMMARY

PRE-CONSTRUCTION RUNOFF COEFFICIENT (FOR SCS TR-55 CURVE NUMBER):	CN = 63.20
POST-CONSTRUCTION RUNOFF COEFFICIENT (FOR SCS TR-55 CURVE NUMBER):	CN = 76.60

LAST REVISED: WAL-MART STANDARD DETAIL
JUNE 2012

SITE SOILS SUMMARY

SOIL TYPE AND TEXTURE:	SPARK FINE SAND/PELLOUSA WEB SOIL SURVEY
AVERAGE DEPTH OF TOPSOIL:	9-12" DEPTH WERE OBSERVED ON THE SITE BASED ON GEOTECHNICAL FINDINGS.
AVERAGE DEPTH TO GROUNDWATER:	3 FT - 5 FT BELOW EXISTING GRADE, BASED ON GEOTECHNICAL BORINGS CONDUCTED ON-SITE.

NOTE: THE ABOVE SOILS INFORMATION IS FOR INFORMATION ONLY AND SHOULD NOT BE USED FOR DESIGN PURPOSES.
 CONSTRUCTION COSTS ON ESTIMATING.

LAST REVISED: WAL-MART STANDARD DETAIL
JUNE 2012

SITE RAINFALL SUMMARY

MONTH	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
AVERAGE RAINFALL IN INCHES	4.33	5.12	4.65	4.65	3.35	4.76	5.79	6.10	5.24	2.87	4.21	4.76

THE TOTAL AVERAGE ANNUAL RAINFALL FOR THE PROJECT AREA IS: 48.51 INCHES
 THE DESIGN RAIN EVENT FOR THE PROJECT IS: 10MPH 2HR

LAST REVISED: WAL-MART STANDARD DETAIL
JUNE 2012

SWPPP DETAILS

DEVELOPER/OWNER:
WAL-MART STORES EAST, LP
700 SOUTH 90TH STREET,
BENTONVILLE, AR 72716-0506
479-452-1153

SITE OPERATOR/GENERAL CONTRACTOR:

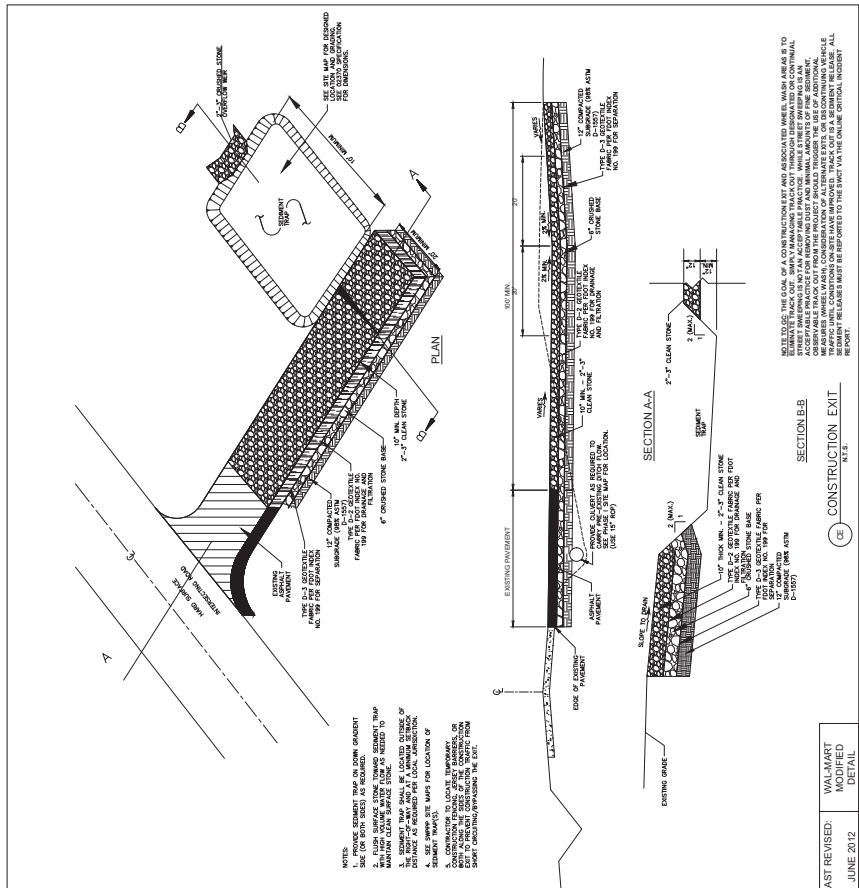
DESIGNER:
C. P. HARRIS, P.E.
www.eplhcorp.com

No.	Date	Revision
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2	XXXXXX	XXXXXX
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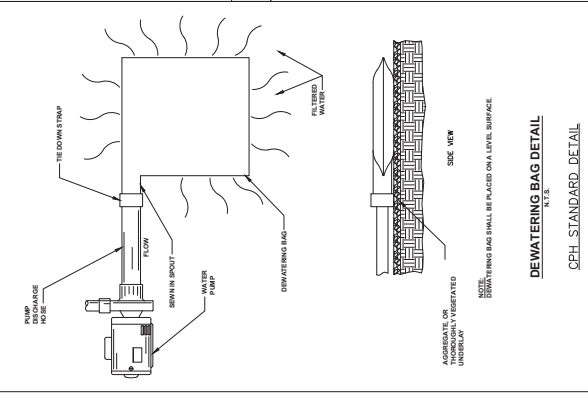
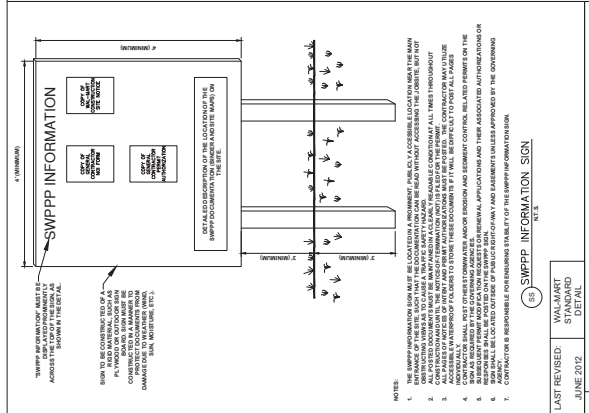
SWPPP DETAILS

DEVELOPER/OWNER:
WAL-MART STORES EAST, LP
700 SOUTH STREET,
BENTONVILLE, AR 72716-0506
479-452-1103

SET OPERATOR/CONTRACTOR:
PERMIT NUMBER:



LAST REVISED: WAL-MART STORES EAST, LP
JUNE 2012
DETAIL



DEWATERING BAG DETAIL
CPH STANDARD DETAIL

No.	Date	Revision
1	08/17/09	ISSUE FOR PERMIT
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