PROJECT NAME: SW HWY 484 SUPER CENTER

PROJECT NUMBER: 2024110040

APPLICATION: MAJOR SITE PLAN #33171

DEPARTMENT: ENGDRN - STORMWATER REVIEW REVIEW ITEM: 6.13.10.B - Copy of NPDES Permit or NOI

STATUS OF REVIEW: INFO

REMARKS: Please provide a copy of the NPDES permit or NOI prior to construction.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW REVIEW ITEM: Copy of District Permit (County Interest)

STATUS OF REVIEW: INFO

REMARKS: Please provide a copy of the District permit prior to construction.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: Additional Stormwater comments

STATUS OF REVIEW: INFO

REMARKS: If you have questions or would like to discuss the stormwater review comments, please contact Kevin Vickers, PE at 352-671-8695 or kevin.vickers@marionfl.org.

1 DEPARTMENT: ENGTRF - TRAFFIC REVIEW

REVIEW ITEM: 6.11.9.B - Traffic signs

STATUS OF REVIEW: INFO

REMARKS: 8/28/25 - Sheet 6225: Label (stop) sign north of the crosswalk for the truck route return lane

where it intersects the main drive aisle.

1 DEPARTMENT: ENGTRF - TRAFFIC REVIEW

REVIEW ITEM: 6.12.11 - Turn lanes

STATUS OF REVIEW: INFO

REMARKS: 8/28/25 - Per project-related Developer's Agreement(s), the following are required to have been substantially completed prior to Issuance of Certificate of Occupancy:

- 1) INT 2 Extend WB right turn lane to 200'.
- 2) INT 2 Construct SB left turn lane of 360'.
- 3) RD 2 WB right turn lane of 200'.

1 DEPARTMENT: ENGTRF - TRAFFIC REVIEW

REVIEW ITEM: Additional Traffic comments

STATUS OF REVIEW: INFO

REMARKS: 8/28/25 - Per project-related Developer's Agreement(s), the following are required to have been substantially completed prior to Issuance of Certificate of Occupancy: INT 2 - Construct median to allow for dual SB left turn lanes in future and shared thru right.

1 DEPARTMENT: ENGIN - DEVELOPMENT REVIEW

REVIEW ITEM: 2.12.4.K - List of approved waivers, their conditions, and the date of approval

STATUS OF REVIEW: INFO

REMARKS: 8/18/25-add waivers if requested in future

1 DEPARTMENT: ENGIN - DEVELOPMENT REVIEW

REVIEW ITEM: Additional Development Review Comments

STATUS OF REVIEW: INFO

REMARKS: After approval, plans will be electronically stamped by the County. The applicant will receive an email indicating that approved plans are available for download and are located in the ePlans project Approved folder. For Development Review submittals, with the exception of Final Plats and Minor Site Plans, applicants are required to print, obtain required signatures, and sign and seal two 24"x 36" sets of the electronically stamped approved plan and deliver them to the Office of County Engineer, Development Review Section, located at 412 SE 25th Avenue Ocala, FL 34471. Upon receipt, a development order will be issued. Until such time as that development order is issued, the project does not have final approval and construction, if applicable, shall not commence. For plans requiring As-Builts, As-Builts and associated documentation shall be submitted on paper in accordance with current county requirements.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: Parcel numbers identified in project match proposed site plan layout

STATUS OF REVIEW: INFO

REMARKS: Please include parcel number on cover page.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.4 - Water (potable) Capital Charges and Flow Rates - proposed use identified to

calculate

STATUS OF REVIEW: INFO

REMARKS: Capital charges and flow rates will be calculated during the permitting stage, before approval.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.4 - Water (irrigation) Capital Charges and Flow Rates - total irrigated area identified

STATUS OF REVIEW: INFO

REMARKS: Irrigation well proposed on site plans. Please note: If after plans are approved by DRC, an irrigation meter and connection to MCU is needed, additional Utility plan will be required. Additional fee(s) will apply.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.4 - Sewer Capital Charges and Flow Rates - proposed use identified to calculate

STATUS OF REVIEW: INFO

REMARKS: Capital charges and flow rates will be calculated during the permitting stage, before approval.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.5.C - All issued permits related to this project shall be submitted to MCU (DOT,

ROW, misc)

STATUS OF REVIEW: INFO

REMARKS: Copies of all related permit applications and issued permits shall be submitted to Marion

County Utilities Department, prior to or at the Pre-Construction Meeting.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.5.C - DEP permit for water mains to be constructed/owned by MCU

STATUS OF REVIEW: INFO

REMARKS: The Engineer of Record is responsible for requesting and submitting the appropriate FDEP Public Water System (PWS) and/or Wastewater (WW) permit applications, if applicable. All applications must be signed and sealed prior to submission for Marion County Utilities' signature.

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.5.D - Hydraulic Analysis

STATUS OF REVIEW: INFO

REMARKS: 8/25/25 MCU is currently reviewing the PWS Calculations provided with Submittal 1 and will

provide comments, if any to the EOR.

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.7 - Construction Inspection - PLAN NOTE:

STATUS OF REVIEW: INFO

REMARKS: 8/25/25 - Add to Utility Plan - MCU personnel are to inspect any work performed on or around existing MCU infrastructure. A pre-construction meeting is required to be held a minimum of 48 hours prior to start of any construction. If the pre-construction meeting is not completed, any work may be halted. To schedule, contact MCU's Construction Division, 352) 307-6000, ext. 5 or

MCUconstruction@marionfl.org

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.8.A - Completion and Closeout - PLAN NOTE: As-builts

STATUS OF REVIEW: INFO

REMARKS: For any Utility assets between the water main and the meter, Marion County will require a Bill of Sale and As-builts of the service, prior to meter(s) being installed. A final hold has been placed on permit,

if applicable. All as-builts shall comply with the current Marion County LDC, section 6.14.8

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.9.B - Transfer of Facilities to Marion County Utilities - PLAN NOTE:

STATUS OF REVIEW: INFO

REMARKS: Any assets to be conveyed to Marion County Utilities as part of the public utility system shall be coordinated PRIOR TO Marion County Utilities through the Bill of Sale, and prior to MCU's authorization of the DEP connection/Clearance Package. The Bill of Sale for any Lift Station(s) MUST include the first electric bill to capture necessary data prior to transfer to Marion County Utilities. ALLOW A MINIMUM OF 5 WORKING DAYS for processing the Bill of Sale information.

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.9.B - Bill of Sale

STATUS OF REVIEW: INFO

REMARKS: The Bill of Sale consists of three documents and will be provided at the pre-construction meeting. The completed Bill of Sale will be required prior to final inspections and tie-ins. Please note: Marion County Utilities (MCU) will not sign any FDEP clearance applications until the completed Bill of Sale has been received.

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.15.7 - Cross Connection Control and Backflow Prevention

STATUS OF REVIEW: INFO

REMARKS: A backflow hold will be placed on the building permit. Backflows must be tested and the results reported to crossconnectioncontrol@marionfl.org

before the final hold can be released.

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: Article 7 - Construction Standards - PLAN NOTE:

STATUS OF REVIEW: INFO

REMARKS: All facilities constructed on the developer's property prior to interconnection with Marion

County Utility's existing or proposed facilities, shall convey such component parts to MCU by bill of sale in a form satisfactory to the County Attorney, with the following evidence required by MCU: Refer to LDC 6.14.9 (B).

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: Utilities Plan Review Fee per Resolution 15-R-583 - payable to Marion County Utilities

STATUS OF REVIEW: INFO

REMARKS: Utilities Plan Review Fee: \$510.00 Fee(s) can be paid by calling 352-671-8686 or visiting the

Development Review Office at 412 SE 25th Ave, Ocala, FL 34471. Reference AR# 33171

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: Additional Utilities comments

STATUS OF REVIEW: INFO

REMARKS: Marion County Utilities recommends a meeting to review plans prior to the next submittal. Please contact Heather Proctor, Utilities Development Review Officer, at Heather.Proctor@marionfl.org or by phone at (352) 438-2846.

1 DEPARTMENT: DOH - ENVIRONMENTAL HEALTH

REVIEW ITEM: Additional Health comments

STATUS OF REVIEW: INFO

REMARKS: Central Sewer/Central Water

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: 2.12.4.L(6) - Gross/wetland/floodplain acreage listed?

STATUS OF REVIEW: INFO REMARKS: None on-site.

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: 6.5 & 6.6 - Habitat Preservation/Mitigation Provided?

STATUS OF REVIEW: INFO

REMARKS: Please see Zoning comments relating to EALS

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: Additional Planning Items:

STATUS OF REVIEW: INFO

REMARKS: "Notes" box on cover page references notifying Pasco County if listed species found on-site.

Was this note left in error?

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: Additional Landscape comments

STATUS OF REVIEW: INFO

REMARKS: 1. Please clarify how AR#33206 relates to this project. 2. Provide landscape and irrigation plans for fuel station, if part of this project 3. Outparcels along CR484 to have similar plant palette to eastern commercial property to provide a cohesive buffer aesthetic 4. ***Please note** the PUD master plan (AR 27373) that includes this parcel is still in resubmit status and has not been formally completed. This will need to be completed before Landscape can approve a major site plan. 5. Landscape and Irrigation plans to be signed and sealed at submittal

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.6 - Location of water and sewer. Does this need a special use permit?

STATUS OF REVIEW: INFO

REMARKS: Within Marion County Utilities service area. Defer to MCU.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.27 - Show location of outside storage areas

STATUS OF REVIEW: INFO

REMARKS: Will there be any outdoor storage areas? If so, outdoor storage area shall be indicated on site plan and shall meet screening requirements pursuant to LDC Sec. 4.2.20.F

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 2.12.4.L(9)(b) - Data Block (Impervious Area)

STATUS OF REVIEW: NO

REMARKS: Please provide data block on the cover sheet detailing the existing and proposed impervious & pervious area in SF, ac, and %. Please include any offsite drainage to your site in the data block.

DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 2.12.8 - Topographical Contours

STATUS OF REVIEW: NO

REMARKS: Submitted survey lacks topographic contours. LDC requires that one-foot contours extend 100 feet beyond the project boundary.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 2.12.9/10 - Proposed Drainage Right-of-Way/Easements

STATUS OF REVIEW: NO

REMARKS: (1) Proposed improvement plan appears to rely on a plat to establish outparcels. Please clarify that a preliminary and final plat will be submitted. (2) Appropriate drainage easements/ROW shall be included on the final plat.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 2.12.38 - Stormwater Maintenance Entity

STATUS OF REVIEW: NO

REMARKS: Please submit documentation establishing that Tim Goyette can sign on behalf of The Phillips

Edison Group, LLC.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.7 - Geotechnical Criteria

STATUS OF REVIEW: NO

REMARKS: Please show boring locations on the plans.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.2.A(3) - Retention/Detention Area Design Parameters

STATUS OF REVIEW: NO

REMARKS: (1) Please add DRA cross sections, to scale, along the width and length of each pond, showing the design high water elevation, estimated seasonal high-water elevation, pond top elevation, pond bottom elevation, side slope steepness, maintenance berm width, sod stabilization of the pond side slopes, and appropriate vegetative cover on the pond bottom. A typical cross section can be used instead when sufficient information is shown on the plan view which minimally includes pond width and length call outs as measured at the pond's top and bottom elevations (2) Please add the following note with the pond cross section: "A minimum of three feet of unconsolidated soil material shall be provided between the surface of any limestone bedrock and the bottom and sides of any stormwater facility." (3) Add coordinates or dimensions to the major pond components (changes in alignment, corners, etc) for constructability.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.2.B(4) - Hydrologic Analysis

STATUS OF REVIEW: NO

REMARKS: The site plan appears to show a turn lane that does not exist at the entrance from CR 484. Impacts from the additional impervious will need to be analyzed for the existing roadway DRA and conveyance system.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.6 - Stormwater Quality Criteria

STATUS OF REVIEW: NO

REMARKS: Please indicate the proposed DRA stabilization method on the DRA cross section. DRAs greater that 4' deep require the bottom to be sodded in addition to the side slopes.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.6.C - Best Management Practices

STATUS OF REVIEW: NO

REMARKS: Please add a karst repair detail to the plan set. If you need an example, please contact the

reviewer.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.2.B(5) - Hydraulic Analysis

STATUS OF REVIEW: NO

REMARKS: Conveyance system calculations need to utilize the tailwater conditions as required by LDC

section 6.13.8.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.8.B(3) - Lane Spread Calculations

STATUS OF REVIEW: NO

REMARKS: See comment under "6.13.2.A(9) - Access Accommodates Stormwater"

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.2.A(9) - Access Accommodates Stormwater

STATUS OF REVIEW: NO

REMARKS: The site plan appears to show a turn lane that does not exist at the entrance from CR 484.

Please provide details for these improvements and the accompanying drainage modifications.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.8.B(7) - Minimum Pipe Size

STATUS OF REVIEW: NO

REMARKS: LDC requires conveyance pipes to be a minimum of 18" diameter or equivalent. Reduction in pipe size to 15" for conveyance and 12" for yard drains may be supported with corroborating calculations;

applicants can request a waiver.

1 DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 7.1.3 - Drainage Construction Specifications

STATUS OF REVIEW: NO

REMARKS: (1) LDC requires the use of RCP pipe for stormwater conveyance piping. To pursue using an alternative material, the engineer needs to submit a request letter identifying the alternative material type requested, explanation for why alternative pipe material is being requested, and providing documentation of compliance with the following conditions: 1. Pipe service life shall be equal to or greater than 100 years. 2. Pipe diameter for High Density Polyethylene (HDPE) and Polypropylene shall be 48" maximum. 3.

Polyvinyl Chloride (PVC), HDPE, and Polypropylene pipe shall not be installed exposed to direct sunlight.

4. Steel pipe shall only be listed as an option after consideration of all other pipe materials and justification is

provided. 5. Justification for steel pipe shall include, but not be limited to data and values of water levels,

soil conditions, resistivity, pH, chlorides and sulfates. 6. Pipe shall not be installed outside of the allowable maximum and minimum cover heights as specified by the manufacturer. (2) Please add the following note to the cover page: "No change to the work as shown on the approved plans shall be made without notification to and approval by the office of the County Engineer."

DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: 6.13.12 - Operation and Maintenance

STATUS OF REVIEW: NO

REMARKS: Please submit a signed O&M Manual. An owner's certification is required on the O&M manual. Certification to state "I hereby certify that I, my successor, and assigns shall perpetually operate and maintain the stormwater management and associated elements in accordance with the specifications shown herein and on the approved plan." The individual signing the certification needs to be an agent or member of the entity that will own and maintain the stormwater system, or an authorized signatory of that entity. If signatory is not an agent or member, a letter authorizing a different individual needs to be submitted with the signed documents. The authorization letter must be signed by and agent/officer of owner. Please have the person signing also print their name for verification. Sunbiz will be used to verify agents and/or officers. Please contact reviewer if you need examples of O&M manuals accepted in the past.

DEPARTMENT: ENGDRN - STORMWATER REVIEW

REVIEW ITEM: Please provide a final signed and sealed hard copy signature page with references to the stormwater analysis or final hard copy of the full stormwater analysis.

STATUS OF REVIEW: NO

REMARKS: After all stormwater comments are resolved, please upload a digitally signed and sealed report. A hard copy signed and sealed report can be submitted if desired.

DEPARTMENT: ENGTRF - TRAFFIC REVIEW

REVIEW ITEM: 6.11.9.C - Pavement marking

STATUS OF REVIEW: NO

REMARKS: 8/25/25 - Sheet 6225: Stop bar needed (next to a stop sign) just north of the crosswalk for the truck route return lane where it intersects the main drive aisle.

DEPARTMENT: ENGIN - DEVELOPMENT REVIEW

REVIEW ITEM: 2.12.3 - Title block on all sheets denoting type of application; project name, location,

county, and state; and date of original and all revisions

STATUS OF REVIEW: NO

REMARKS: 8/18/25-Title block on ALL sheets missing type of application; (6

DEPARTMENT: ENGIN - DEVELOPMENT REVIEW

REVIEW ITEM: 2.12.4.C - Name, address, phone number, and signature of owner and applicant on front

sheet

STATUS OF REVIEW: NO

REMARKS: 8/18/25-missing Owner/Applicant phone number

DEPARTMENT: ENGIN - DEVELOPMENT REVIEW

REVIEW ITEM: 2.12.4.F(1) - Licensed Design Professional Certification: I hereby certify that these plans and calculations were completed in accordance with all applicable requirements of the Marion County Land Development Code, except as waived.

STATUS OF REVIEW: NO REMARKS: 8/18/25-missing

DEPARTMENT: ENGIN - DEVELOPMENT REVIEW

REVIEW ITEM: 2.12.4.L(1) - Parcel number

STATUS OF REVIEW: NO REMARKS: 8/18/25-missing

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: Marion County Utilities Contact Information

STATUS OF REVIEW: NO

REMARKS: 8/25/25 - 6000 Cover Page. Replace Carrie Hyde with Customer Service for the Marion

County Utilities contact.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.2.A - Water Connection Requirements

STATUS OF REVIEW: NO

REMARKS: 8/25/25 - 6355 Why run a parallel main instead of taping main separately for the Outparcels?

(2) If water main feeding Outparcels are to be public, MCU does not want the main under asphalt. If it must

stay under asphalt, it needs to be ductile iron.

DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.2.A - Sewer Connection Requirements

STATUS OF REVIEW: NO

REMARKS: 8/25/25 - 6355 No connections into manholes.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.2.C.2(e) - Grease Trap, FOG Worksheet

STATUS OF REVIEW: NO

REMARKS: 8/25/25 - 6355 Called out on plans. What size grease trap? Will need signed and sealed

calculations.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.14.5.B - Construction Notes - UT DETAILS - current LDC version

STATUS OF REVIEW: NO

REMARKS: 8/25/25 - 6355 Utility Connection Detail, U & V are labeled backwards.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: 6.15.6.D - Meter Location

STATUS OF REVIEW: NO

REMARKS: 8/25/25 - 6355 Confirm meters are in the ROW and or in the property line within a dedicated

Utility Easement.

1 DEPARTMENT: UTIL - MARION COUNTY UTILITIES

REVIEW ITEM: Additional Utilities comments

STATUS OF REVIEW: NO

REMARKS: Delineate the End of County Maintenance for water and sewer directly on the plan sheet 6355

and 6350.

1 DEPARTMENT: FRMSH - FIRE MARSHAL REVIEW

REVIEW ITEM: 6.18.5 - Access Control Box

STATUS OF REVIEW: NO

REMARKS: Please note on the utility plan page a Knox box will be installed near the front door 6 feet from

floor level and 2 feet left of the door.

1 DEPARTMENT: FRMSH - FIRE MARSHAL REVIEW

REVIEW ITEM: 6.18.2.D - Fire Department Connections

STATUS OF REVIEW: NO

REMARKS: Plans reference a wall mounted Stortz connection. Marion County Fire Rescue does not approve the use of a stortz connection. Please update the plans to a 2 ½ connection. The fire department connection must be out of the collapse zone which is defined as a minimum of 1 and ½ times the height of the highest portion of the building. A fire hydrant is required to be within 100 feet of a fire department connection (Per NFPA 14 Chapter 6.4.5.4.1).

I DEPARTMENT: FRMSH - FIRE MARSHAL REVIEW

REVIEW ITEM: NFPA 1 Chapter 11.10.1 - In Building Minimum Radio Signal Strength

STATUS OF REVIEW: NO

REMARKS: Please note on the utility page. Building shall comply with the In Building Public Safety Minimum Radio Signal Strength requirements per NFPA 1 Chapter 11.10.1. The location will need to hire an independent firm to test the strength of the signal and if deemed necessary add equipment which allows the building to meet the minimum policies. The building must have a passing radio test prior to calling for the final fire inspection of the building. Any installation of equipment must be done under a permit and be approved by the office of the fire marshal.

1 DEPARTMENT: FRMSH - FIRE MARSHAL REVIEW

REVIEW ITEM: 6.18.2.G - Painting and Marking of Fire Hydrants

STATUS OF REVIEW: NO

REMARKS: Please note on the utility page the additional notes.

- a. All fire hydrants on private water mains shall have the body painted yellow.
- b. All flow tests shall be tested per NFPA 291 by a third party contractor and witnessed by a Marion County Fire Inspector.

1 DEPARTMENT: FRMSH - FIRE MARSHAL REVIEW

REVIEW ITEM: Additional Fire comments

STATUS OF REVIEW: NO

REMARKS: Plans will need to show signage for No parking fire lane per the Florida Fire Prevention Code Chapter 18.

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: 2.12.4.L(5)/5.2 - [Applicable ESOZ/FPOZ Status Listed?]

STATUS OF REVIEW: NO

REMARKS: Please provide on cover page.

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: 2.12.4.L(5)/5.4 - [Applicable Springs Protection Zone Listed?]

STATUS OF REVIEW: NO

REMARKS: Please provide on cover page.

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: 2.12.16/6.5 - [EALS or EALS-ER provided?]

STATUS OF REVIEW: NO

REMARKS: Please see Zoning comments relating to EALS

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: 2.12.5/1.8.2.A - Concurrency/Traffic - Study/Capacity Available?

STATUS OF REVIEW: NO REMARKS: Please provide

1 DEPARTMENT: LUCURR - LAND USE CURRENT REVIEW

REVIEW ITEM: 2.12.5/1.8.2.F - Is Concurrency Approval or Deferral Elected?

STATUS OF REVIEW: NO

REMARKS: Please provide note on concurrency on cover page.

DEPARTMENT: 911 - 911 MANAGEMENT

REVIEW ITEM: 6.2.1.F - North arrow and graphic drawing and written scale

STATUS OF REVIEW: NO

REMARKS: Sheet 6020 SWPPP Sequence and Limits of Work and Sheet 6490 Photometric Plan are

missing the North Arrow and Scale.

1 DEPARTMENT: ENGSUR - SURVEY REVIEW

REVIEW ITEM: 6.4.7.A(1) - Show a minimum of two bench marks per site

STATUS OF REVIEW: NO REMARKS: Please provide.

1 DEPARTMENT: ENGSUR - SURVEY REVIEW

REVIEW ITEM: 6.4.7.A(2 & 3) - Bench mark information shown

STATUS OF REVIEW: NO REMARKS: Please provide.

1 DEPARTMENT: ENGSUR - SURVEY REVIEW

REVIEW ITEM: 6.4.7.B(1) - Show a minimum of two intervisible horizontal control points per site

STATUS OF REVIEW: NO REMARKS: Please provide.

1 DEPARTMENT: ENGSUR - SURVEY REVIEW

REVIEW ITEM: 6.4.7.B(2) - Horizontal control points shall be monumented and referenced to the Florida

State Plane Coordinate System STATUS OF REVIEW: NO REMARKS: Please provide.

DEPARTMENT: ENGSUR - SURVEY REVIEW

REVIEW ITEM: 2.12.11 - Provide an aerial map of the site with a layout of the development

STATUS OF REVIEW: NO

REMARKS: Please provide overlay of Site Map 6040 on an aerial of location.

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.7.4 - Shade tree requirements

STATUS OF REVIEW: NO

REMARKS: Required shade trees - 369, provided 351. How will deficit of 18 trees be addressed?

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.8.2 - Landscape plan requirements (details, schedule, calculations, notes)

STATUS OF REVIEW: NO

REMARKS: Provide native status for each plant on plant schedule

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.8.7 - Parking areas and vehicular use areas

STATUS OF REVIEW: NO

REMARKS: 1. Various parking islands are missing trees. 2. Parking areas exceed the 10 spaces / island limit 3. Some islands show understory trees, show conflict or provide canopy trees. 4. Islands at the end of parking rows should consider sight distances with the selection of canopy trees.

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.8.8 - Building landscaping

STATUS OF REVIEW: NO

REMARKS: Landscape areas shall be provided adjacent to or within 25 feet from the building walls and shall extend along 60 percent of the total length of the wall, excluding those areas required for access to the building. Landscape areas shall be a minimum of five feet wide allowing for a minimum distance of two feet from the façade to the innermost plants

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.8.10 - General planting requirements (specifications)

STATUS OF REVIEW: NO

REMARKS: 1. Provide planting and installation specifications 2. Provide native percentage showing

requirements are met

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.8.12 - Landscape completion inspection requirements

STATUS OF REVIEW: NO

REMARKS: Provide note from this section of Code

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.9.6 - Completion inspection requirements

STATUS OF REVIEW: NO

REMARKS: Provide note from this section of Code

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.19.3 - Outdoor lighting plan requirements

STATUS OF REVIEW: NO

REMARKS: Photometric plan shall be signed and sealed by design professional

1 DEPARTMENT: LSCAPE - LANDSCAPE DESIGN AND IRRIGATION

REVIEW ITEM: 6.19.4 - Exterior lighting design standards

STATUS OF REVIEW: NO

REMARKS: 6.19.6.E.(4) - mounting heights shall not exceed 30 feet, plan shows 39 feet.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.4.C - Owner and applicant name

STATUS OF REVIEW: NO

REMARKS: Please explicitly indicate property owner on cover sheet.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.4.L(1) - Parcel number

STATUS OF REVIEW: NO

REMARKS: Please indicate parcel number on cover sheet.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.21/6.3.1.C(10) - Land use and zoning on project and on adjacent properties shown

STATUS OF REVIEW: NO

REMARKS: Please indicate zoning/FLU designation of subject property on cover sheet. Please specify PUD case number. Please indicate adjacent zoning/FLU designation on overall site plan (sheet 6210).

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.4.L(4) - Zoning requirements: lot width, area, setbacks, coverage (floor area ratios)

and parking

STATUS OF REVIEW: NO

REMARKS: Please provide table of zoning standards on cover sheet, including required/proposed setbacks, building height, FAR, etc. Please indicate front/side/rear setbacks on site plan (sheets 6220/6225). Please indicate standards for gas station on site (even if provided in future).

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.23/4.2 -Setbacks, dimensions for all improvements, and easements

STATUS OF REVIEW: NO

REMARKS: Please indicate general length/width of proposed buildings on site plan sheets. See zoning requirement comments on setbacks

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.24 - Landscape requirements/6.8.6 - Buffering

STATUS OF REVIEW: NO

REMARKS: Staff notes utilities easement in the same place as proposed buffers. Please note that buffers were a condition for PUD approval. In the case that the buffers are cleared, a zoning code violation would exist and the site may be subject to the code enforcement process, at the property owner's risk. Please provide typical detail of all buffer types. Please specify buffers types on all sides of project, including on proposed outparcels (even if provided in future), on sheets 6220/6225. Shared Type A buffer will require waiver, consistent with Table 7A in 191107Z approval letter. Please update site/landscaping plans accordingly. Please provide detail of garbage collection area meeting screening requirements of LDC Sec. 6.8.9.B.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.32 - Modified Environmental Assessment for Listed Species (LDC 6.5.4) -OR-EALS Exemption Application (LDC 6.5.3) submitted (including habitat assessment as necessary per LDC 6.6.4)

STATUS OF REVIEW: NO

REMARKS: Per LDC Sec. 6.5.4, please provide the following in response:

- Acreage of the gross lands held under common ownership including and/or adjoining the project area.
- Exact time(s) of the field assessment
- Name of the individual(s) conducting the field assessment with their qualifications
- A transect map of the field assessment

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.4.L(10) - Parking requirements, service entrances, space size paved parking isle and access to parking area/6.11.8 - Off-street parking requirements/6.11.7 - Loading Areas/ 6.11.6 - Construction access/route

STATUS OF REVIEW: NO

REMARKS: Please explicitly indicate total required parking for all buildings in sheet 6220/6225 based on uses from LDC Table 6.11-5. Rows of 11+ parking spaces are provided on sheets. Per LDC Sec. 6.8.7.C, a parking island shall be required every 10 spaces. Update all sheets, including parking figures, accordingly. Please indicate OPD parking width on sheets 6220/6225.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 4.4.4 -Sign (provisions for advertising signage), if it is a multi occupancy complex like shopping centers they must submit a master sign plan.

STATUS OF REVIEW: NO

REMARKS: [INFO] Per condition 5 of PUD 191107Z, all project signs shall comply with LDC Division

5.4 Advertising Signs; further, a final PUD-wide Master Sign Plan shall be included as a component for review in the final PUD Master Plan, or equivalent, submittal. All signs shall be permitted separately. [NO] Sheet 6210 indicates two multi-tenant signs. The proposed signs on this sheet are not consistent with types indicated by current Master Plan (AR 27373; currently under review). Please correct.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 2.12.19 - Provide dimensions and location of all existing site improvements; dimensions and location for all proposed site improvements with all setbacks

STATUS OF REVIEW: NO

REMARKS: Please indicate general length/width of proposed buildings on site plan sheets. See zoning requirement comments on setbacks

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: 5.2 & 5.3 - Verify any overlay zones such as ESOZ, Springs Protection, or Flood Plain

STATUS OF REVIEW: NO

REMARKS: Please indicate on cover sheet:

FEMA Flood Zone X

No ESOZ

Secondary Springs Protection Zone.

1 DEPARTMENT: ZONE - ZONING DEPARTMENT

REVIEW ITEM: Additional Zoning comments

STATUS OF REVIEW: NO

REMARKS: [INFO] Please note that the creation of commercial outparcels and residential subdivision (to the north) will require approval of Master Plan, Preliminary Plat, Improvement Plan, and Final Plat. Master Plan (AR #27373) must be approved before Preliminary Plat, Improvement Plan and Final Plat, unless the Applicant receives approved waiver to Sec. 2.1.3 Order of Plan.

Staff notes the gas station is excluded from Major Site Plan. A separate Major Site Plan will be required prior to a building permit approval of the gas station.

[NO] Public access R/W is not consistent with current Master Plan submittal (AR 27373; currently under review). Please note changes to this R/W shall require PUD amendment.

1 DEPARTMENT: ENRAA - ACQ AGENT ENG ROW

REVIEW ITEM: Major Site Plan STATUS OF REVIEW: NO

REMARKS: Please add Parcel ID Number and Signature line for owner to coversheet of site plan. -EMW

8.19.25

IF APPLICABLE:

Sec. 2.18.1.I - Show connections to other phases.

Sec.2.19.2.H – Legal Documents

Legal documents such as Declaration of Covenants and Restrictions, By-Laws, Articles of Incorporation, ordinances, resolutions, etc.

Sec. 6.3.1.B.1 – Required Right of Way Dedication (select as appropriate)

For Public Streets. "[All streets and rights-of-way shown on this plat or name specifically if less than all] are hereby dedicated for the use and benefit of the public."

Sec. 6.3.1.B.2 – Required Right of Way Dedication

For Non-Public Streets. "[All streets and rights-of-way shown on this plat or name specifically if less than all] are hereby dedicated privately to the [entity name]. All public authorities and their personnel providing services to the subdivision are granted an easement for access. The Board of County Commissioners of Marion County, Florida, shall have no responsibility, duty, or liability whatsoever regarding such streets. Marion County is granted an easement for emergency maintenance in the event of a local, state, or federal state of emergency wherein the declaration includes this subdivision or an emergency wherein the health,

safety, or welfare of the public is deemed to be at risk."

Sec. 6.3.1.D.3 - Cross Access Easements

For Cross Access Easements. "All parallel access easements shown on this plat are hereby dedicated for the use and benefit of the public, and maintenance of said easements is the responsibility of [entity name]." Sec. 6.3.1.C.1 - Utility Easements (select as appropriate)

"[All utility easements shown or noted or name specifically if less than all] are dedicated [private or to the public] for the construction, installation, maintenance, and operation of utilities by any utility provider." Sec. 6.3.1.C.2 – Utility Easements

"[All utility tracts or identify each tract as appropriate] as shown are dedicated [private or to the public] for the construction and maintenance of such facilities."

Sec. 6.3.1.D(c)(1)(2)(3) - Stormwater easements and facilities, select as appropriate:

- 1. "[All stormwater and drainage easements as shown or noted or name specifically if less than all] are dedicated [private or to the public] for the construction and maintenance of such facilities."
- 2. "[All stormwater management tracts or identify each tract as appropriate] as shown are dedicated [private or to the public] for the construction and maintenance of such facilities."
- 3. When any stormwater easement and/or management tract is not dedicated to the public or Marion County directly, the following statement shall be added to the dedication language: "Marion County is granted the right to perform emergency maintenance on the [stormwater easement and/or management tract, complete accordingly] in the event of a local, state, or federal state of emergency wherein the declaration includes this subdivision or an emergency wherein the health, safety, or welfare of the public is deemed to be at risk." Sec.6.3.1.D(f) –

If a Conservation Easement is required the following shall be provided: "A conservation easement [as shown or on tract and identify the tract, complete accordingly] is dedicated to [the Board of County Commissioners of Marion County, Florida or entity name, if not Marion County] for the purpose of preservation of [listed species, habitat, Karst feature and/or native vegetation, complete accordingly]."



Marion County Board of County Commissioners

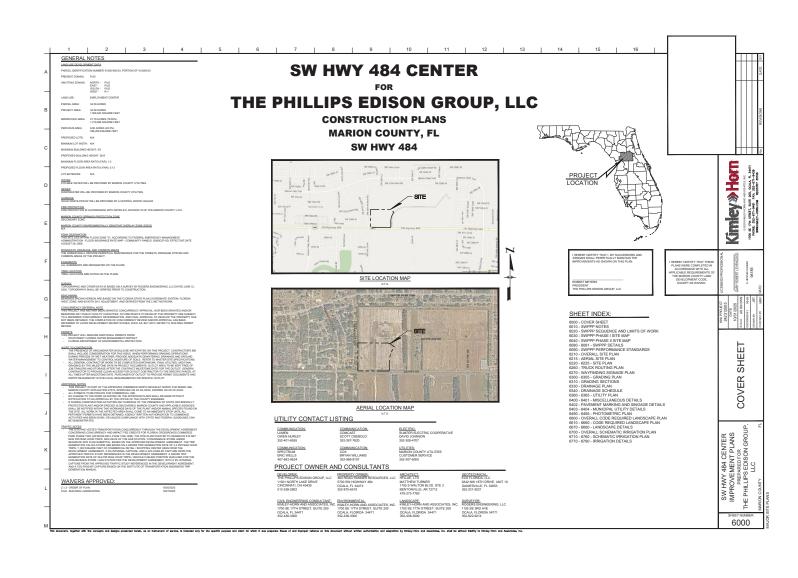
Office of the County Engineer

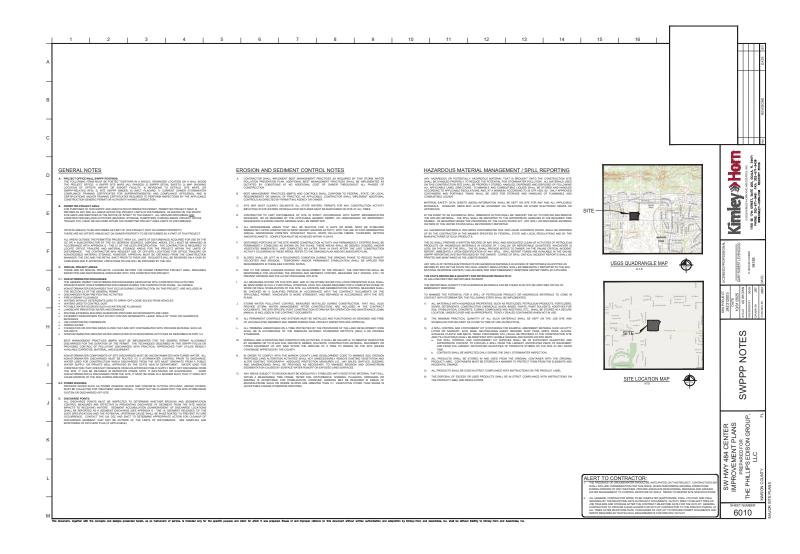
412 SE 25th Ave. Ocala, FL 34471 Phone: 352-671-8686 Fax: 352-671-8687

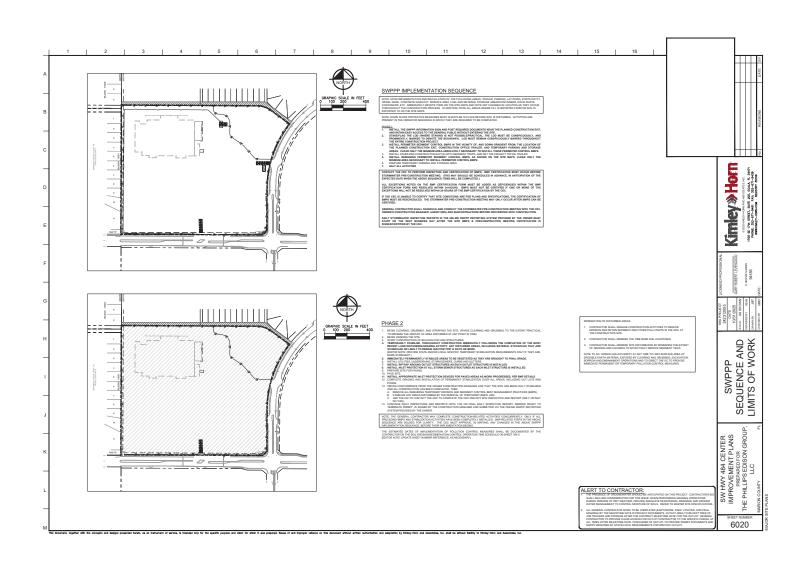
DEVELOPMENT REVIEW COMMITTEE WAIVER REQUEST FORM

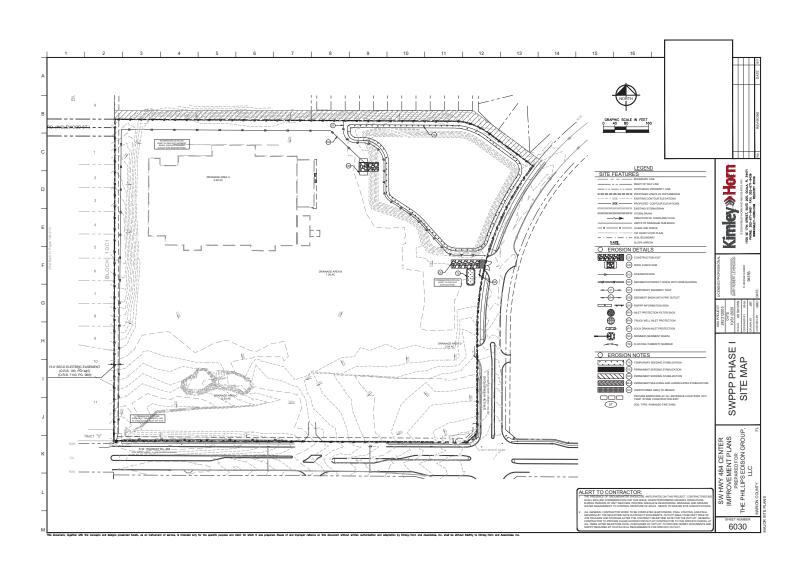
Date: 12/8/2	025 Parcel Number(s): 41	Peri	Permit Number: 33171						
A. PROJECT	INFORMATION: Fill in bel	ow as applicable	e:						
Project Nam	e: SW Hwy 484 Super Cente	r	_(Commercial	Residential				
Subdivision	Name (if applicable):								
Unit	Name (if applicable):BlockLot	Tract							
owner's beh	OWNER'S AUTHORIZA alf for this waiver request. Tiginal signature below.								
Name (print): 484 Road Runner Resource	es, LLC							
Mailing Add	dress: 5700 SW Hwy 484 Zip Code: 34473 ss: richmcginley@gmail.com			City: Ocala					
State: FL	Zip Code: 34473	Phone # 352-	-875-6519						
Email addre	SS: richmcginley@gmail.com								
Mailing Add	(if applicable): The Phillips E	Phone # 513-	C Contact Name: 1		i				
D. WAIVER I Section & T Reason/Justi	NFORMATION: itle of Code (be specific): fication for Request (be spec rty in lieu of multiple buffers along the northern prop	ific): Per conversations	6.8.6 - Buffe with staff, we are requesting a wavier for a a	ЭГ consolidated buffer on a					
	NT REVIEW USE:								
Received By:	Date Processed	l:	Project #		AR #				
Zoned:	Parcel of record: Yes □ N _ESOZ:P.O.M	Land Us	se: Plat Vaca	amily Division: Y	Yes No No No No No No No No No N				

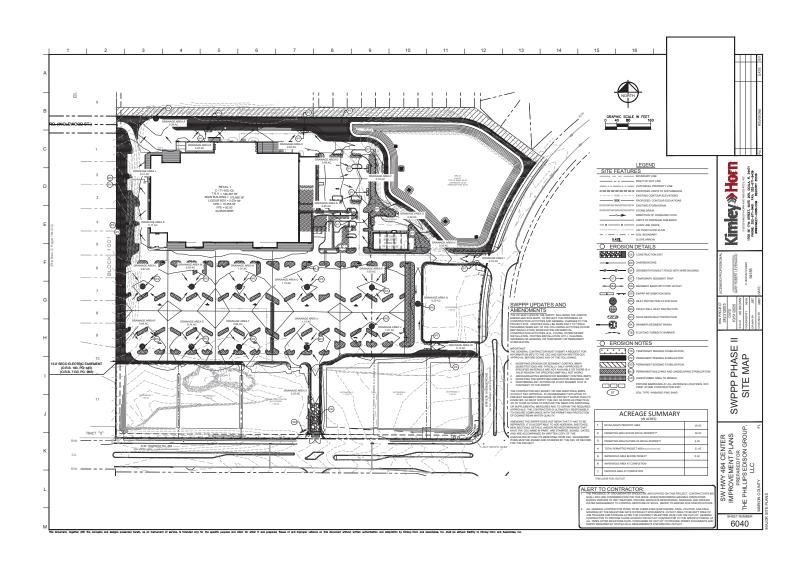
Revised 6/2021 3

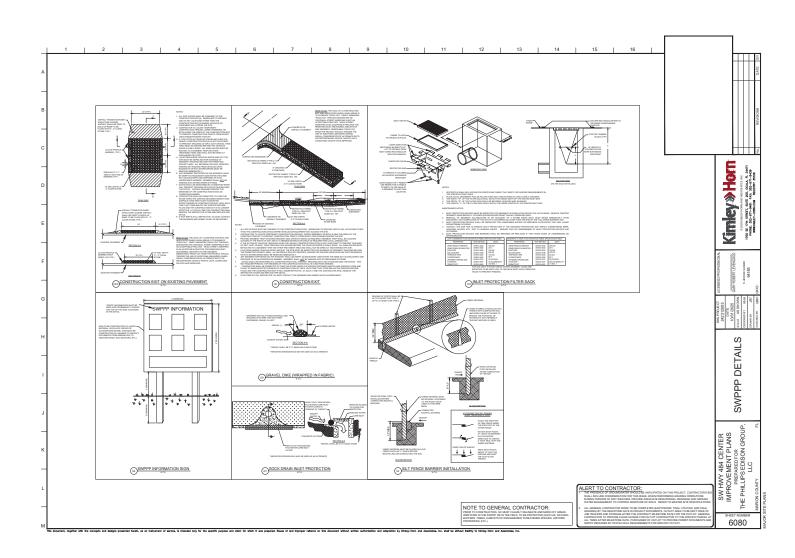


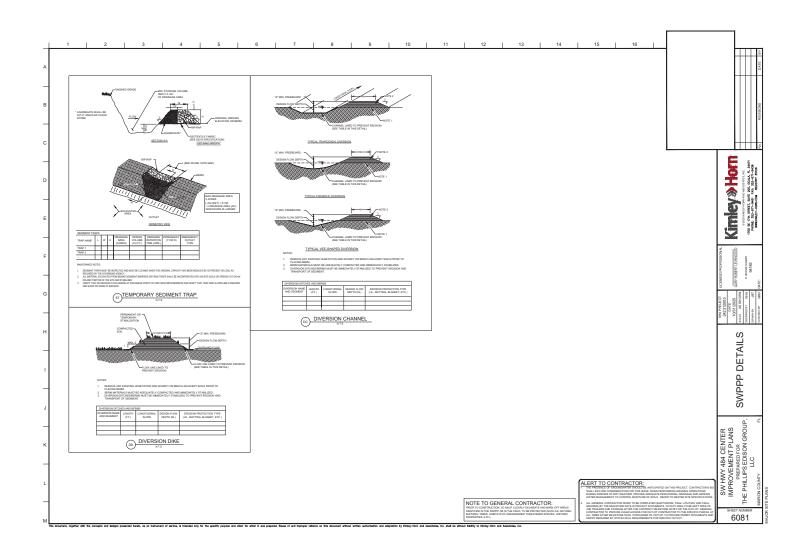


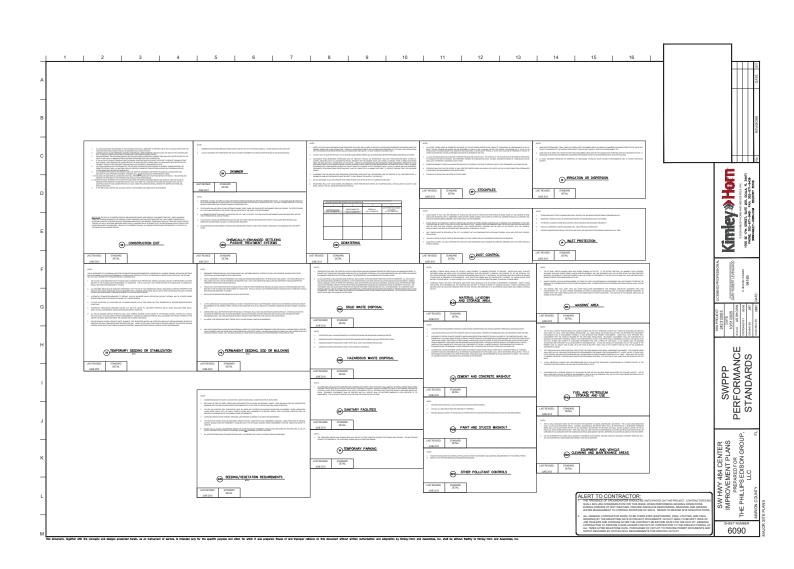


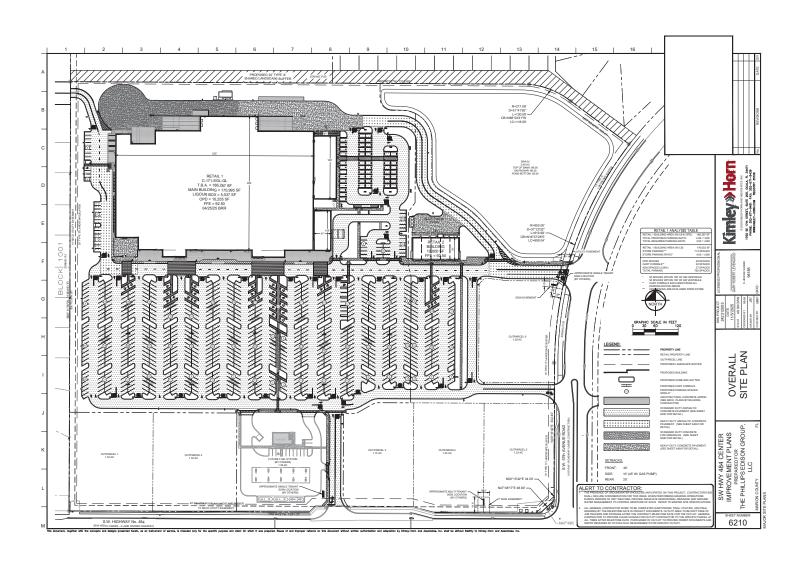


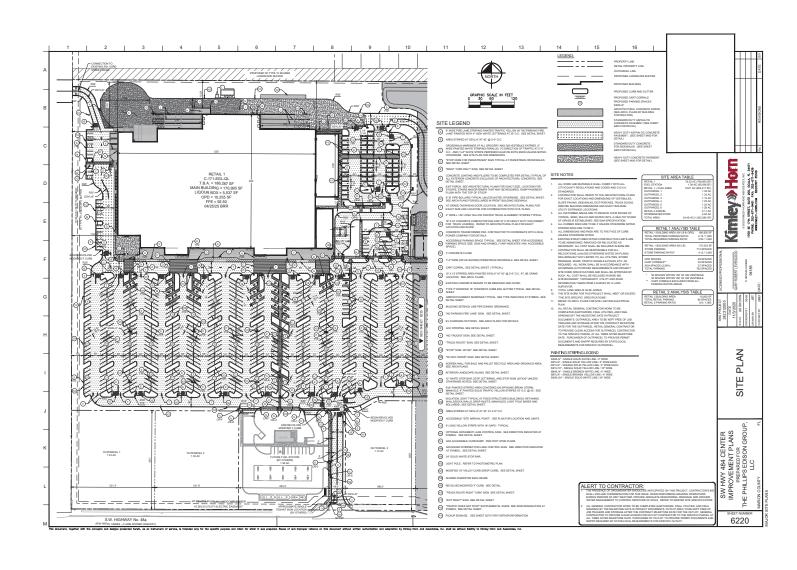


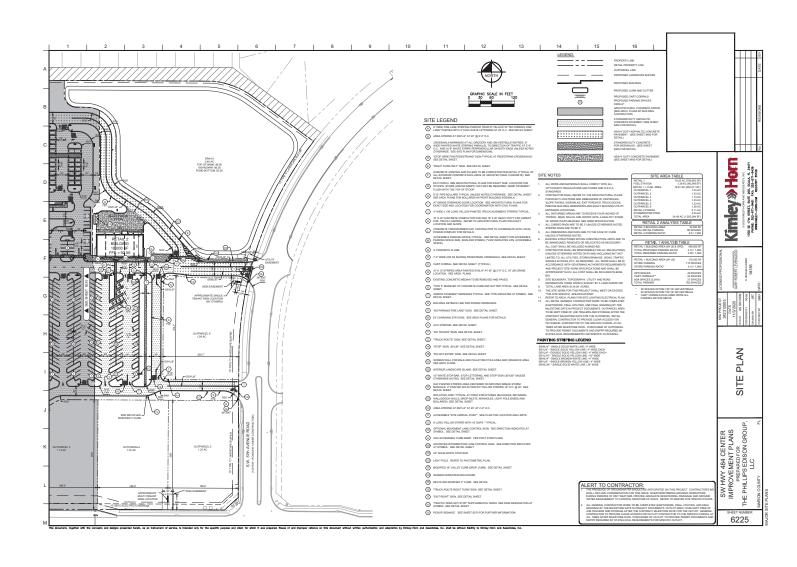


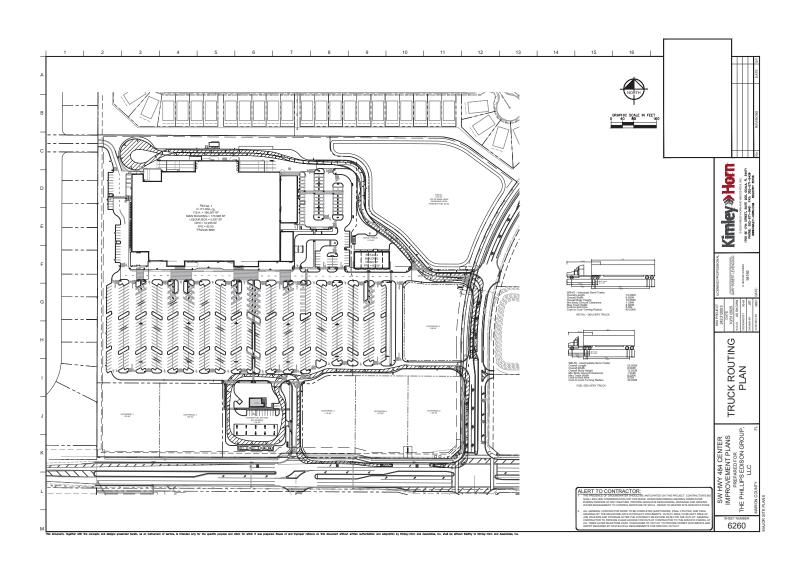


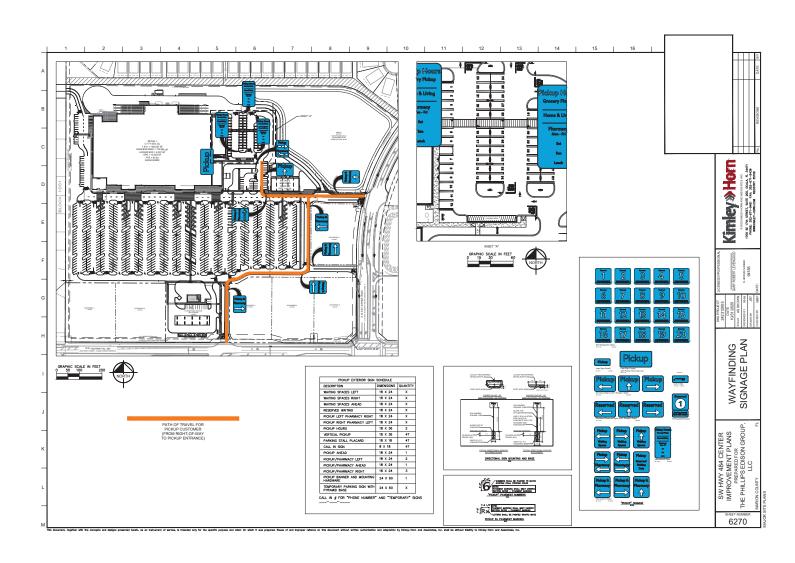


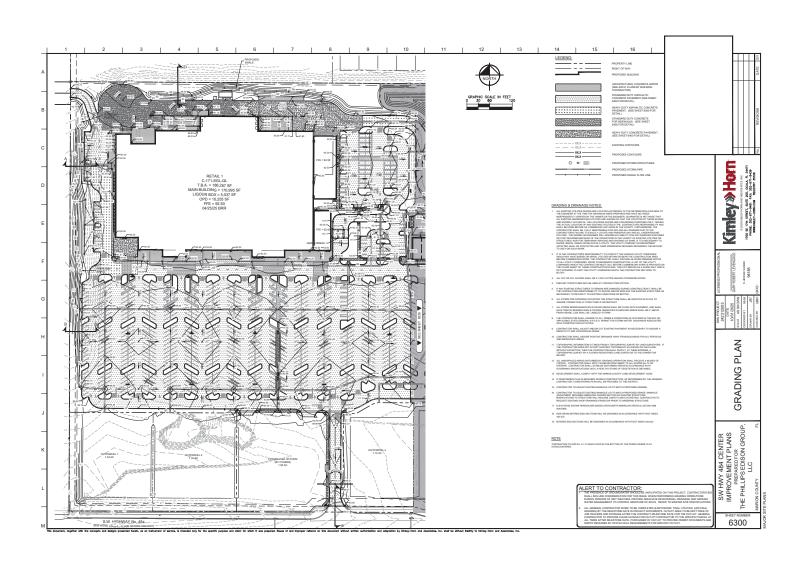


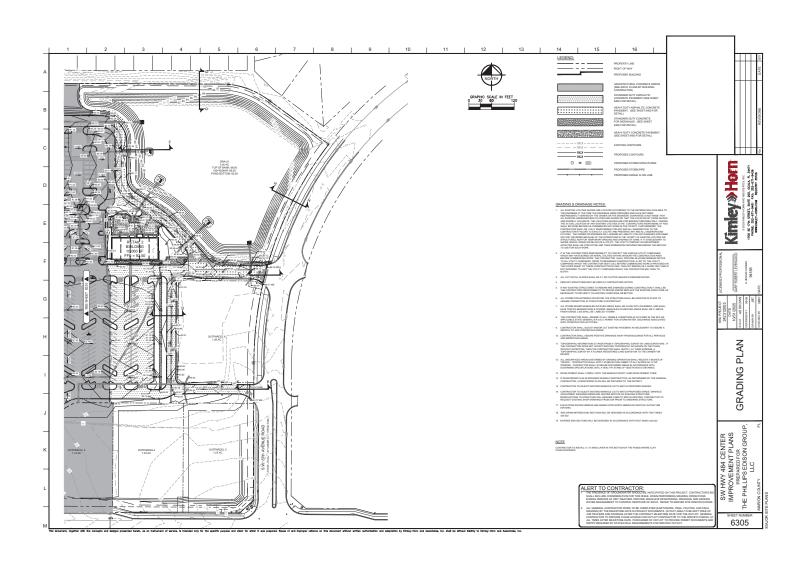


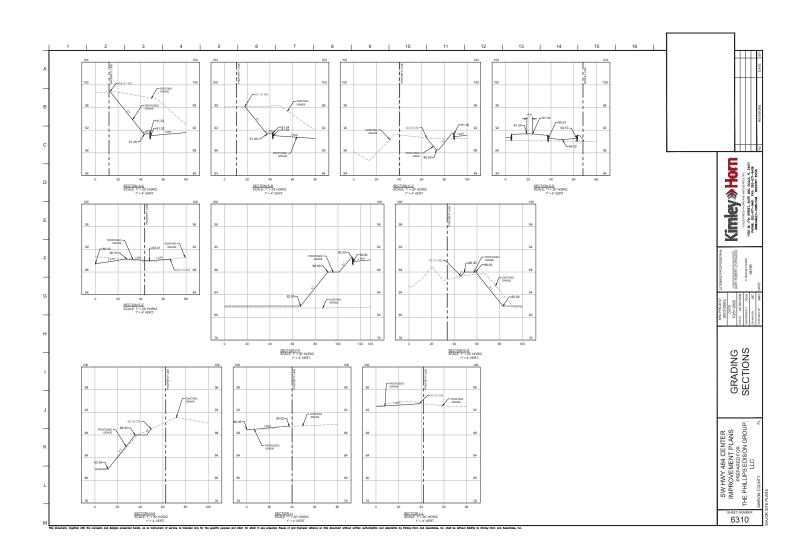


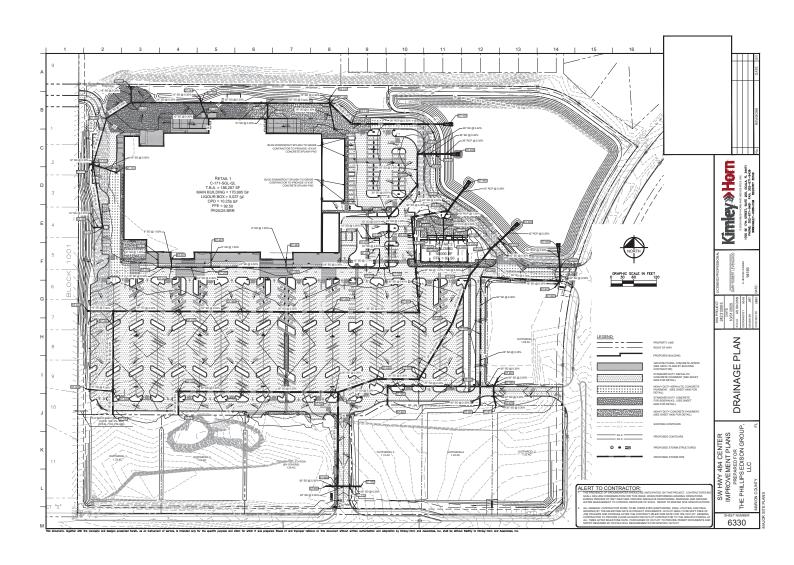












erro	RUCTURE TABLE	STDI	JCTURE TABLE	STDI	JCTURE TABLE	STF	RUCTURE TABLE							
RUCTURE NAME		STRUCTURE NAME		STRUCTURE NAME:		STRUCTURE NAME	E: DETAILS:							
	36" MITERED END SECTION	UTTOUTURE INNIE	EDOT STORM MANUAL E	DINOCTORE NOME.	COOT STORM MANUOLE		FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021							
ST-100	GRATE: 85.96 INV IN: 82.00 (36.00" - W)	ST-270	PER FDOT STANDARD PLANS 425-001 GRATE: 91.47 INV IN: 81.42 (10.00* - N)	ST-431	PER FDOT STANDARD PLANS 425-001 GRATE: 91.38	ST-010	GRATE: 88.74 INV IN: 80.16 (36.00" - S) INV OUT: 80.16 (36.00" - N)							
	FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 91.64	31410	INV IN: 81.42 (10.00" - N) INV IN: 81.42 (24.00" - W) INV OUT: 81.42 (30.00" - E)		GRATE: 91.38 INV IN: 77.63 (36.00" - S) INV OUT: 77.63 (36.00" - N)									
ST-110	GRATE: 91.64 INV IN: 82.78 (36.00" - NW) INV OUT: 82.78 (36.00" - E)		CONNECT TO DOWNSPOUT GRATE: 89.62		FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-052		FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GRATE: 88.74							
	INV OUT: 82:78 (36:00* - E)	ST-271	GRATE: 89.62 INV OUT: 88.89 (8.00" - E)	ST-450	GRATE: 89.79 INV IN: 81.00 (36.00" - W) INV OUT: 81.00 (36.00" - E)	ST-820	INV IN: 82.77 (18.00* - 5W)							
	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GRATE: 91.08	ST-272	CONNECT TO ROOFDRAIN GRATE: 89.62 INV OUT: 88.89 (8.00* - E)		EDOT TYPE E GRATE IN ET		INV IN: 80.27 (30.00" - W) INV OUT: 80.27 (36.00" - N)							
ST-120			INV OUT: 88.89 (8.00" - E)	ST-650	PER FDOT STANDARD PLANS 425-052 GRATE: 89.79	ST-821	STORM STUB GRATE: 84.35 INV OUT: 82.83 (18.00" - NE)							
	INV IN: 83.02 (18.00" - 5) INV IN: 83.02 (12.00" - N) INV OUT: 83.02 (36.00" - 56)	ST-273	CONNECT TO ROOFDRAIN GRATE: 83.90 INV OUT: 83.00 (10.00" - E)		INV IN: 81.72 (20.00" - W) INV OUT: 81.72 (20.00" - E)		FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001							
ST-121	YARD DRAIN GRATE: 88.50 INV OUT: 83.06 (12.00" - S)	-			FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-052	ST-830	PER FDOT STANDARD PLANS 425-001 GRATE: 91.20 INV IN: 80.90 (30.00' - S)							
		ST-280	FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 92-20 INV IN: 82-16 (24-00" - W) INV IN: 82-16 (800" - N)	ST-470	GRATE: 89.89 INV IN: 82.23 (30.00" - W) INV OUT: 82.23 (30.00" - E)		INV OUT: 80.90 (30.00" - E)							
ST-122	SYPHONIC MANHOLE GRATE: 92.03 INV OUT: 83.23 (18.00" - N)		INV IN: 82.16 (24.00° - W) INV IN: 82.16 (8.00° - N) INV OUT: 82.16 (24.00° - E)		FDOT TYPE F GRATE INLET		FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-052							
	FDOT STORM MANHOLE			ST-400		ST-840	GRATE: 86:96 INV IN: 81:36 (36:00" - S) INV OUT: 81:36 (30:00" - N)							
ST-130	FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 91.96 INV IN: 83.51 (30.00" - W)	ST-281	CONNECT TO ROOFDRAIN GRATE: 83.11 INV OUT: 82.39 (8.00" - 5)	3.40	INV IN: 82.75 (30.00" - S) INV OUT: 82.75 (30.00" - S)		FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001							
	BN/ IN: 83.51 (15.00" - 5) BN/ OUT: 83.51 (30.00" - E)		INSERT-A-TEE GRATE: 92.10			ST-850	PER FDOT STANDARD PLANS 425-001 GRATE: 90:87 INV IN: 81.77 (20.00" - W) INV IN: 81.77 (20.00" - E)							
	TRUCK WELL CONNECTION GRATE: 84.53 BN OUT: 83.63 (15.80' - N)	ST-290	NV N: 82.76 (24.00° - W) NV N: 82.76 (8.00° - N) NV OUT: 82.76 (24.00° - E)	ST-481	YARD DRAIN GRATE: 90.54 INV OUT: 82.95 (18.00* - E)	ST-850	NV IN: 81.77 (30.00° - W) NV IN: 81.77 (30.00° - E) NV IN: 81.77 (30.00° - S)							
ST-131	NV OUT: 83.63 (15.00" - N)		CONNECT TO ROOFDRAIN		FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-652		INV IN: 81.77 (30.00* - S) INV OUT: 81.77 (36.00* - N)							
	FDOT TYPE 6 CURS INLET PER FDOT STANDARD PLANS 425-621	ST-291	GRATE: 83.62 INV OUT: 83.09 (8.00" - S)	ST-490	GRATE: 88.89 INV IN: 80.38 (30.00" - 5)	ST-851	STORM STUB GRATE: 84.30 INV OUT: 81.92 (30.00" - N)							Virolov & Horn
ST-140	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 435-021 GRATE: 90.50 BN N: 64.00 (PLOF - W) BN N: 64.00 (FLOF - SE) BN N: 64.00 (15.00 - SE) BN CUT: 84.04 (03.00 - E)		AUTOT A TEC		INV IN: 83.38 (18.00" - W) INV OUT: 83.38 (30.00" - N)	-	EDOT TYPE & CURB INLET							~
	NV N: 84.04 (15.00" - SE) NV N: 84.04 (15.00" - SE) NV OUT: 84.04 (20.00" - E)	ST-300	GRATE: 92.09 INV IN: 83.07 (8.00° - N) INV IN: 83.07 (18.00° - W) INV OUT: 83.07 (24.00° - E)	ST-491	STORM STUB GRATE: 86.51 INV OUT: 83.57 (30.00° - N)	ST-950	PER FDOT STANDARD PLANS 425-021 GRATE: 90.52 INV IN: 81.88 (30.00* - 5)							M
ST-141	YARD DRAIN GRATE: 88.50 BN OUT: 84.08 (12.00' - S)		INV OUT: 83.67 (24.60° - E) CONNECT TO ROOFDRAIN			1	INV IN: 85.72 (30.00" - S) INV IN: 85.72 (30.00" - NE) INV OUT: 81.88 (30.00" - W)							
31-141	INV OUT: 84.08 (12.00" - S)	ST-301	GRATE: 84.00 INV OUT: 83.27 (8.00' - 5)	ST-500	YARD DRAIN GRATE: 90.10 INV OUT: 83.58 (18.00* - E)	ST-861	STORM STUB							- F
ST-142	TRUCK WELL CONNECTION GRATE: 85.07 INV OUT: 84.17 (15.00* - NW)		FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001	ST-600	42" MITERED END SECTION GRATE: 82.96	ST-861	GRATE: 88.65 INV OUT: 86.85 (30.00" - SW)							1 48
		ST-310	GRATE: 92:00 INV IN: 83:18 (8:00" - N)	ST-600	INV IN: 79.00 (42.00" - SW)		FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021							- 1 2
ST-150	FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 90.65		INV OUT: 83:18 (18:00" - E)		FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021	ST-870	GRATE: 90.52 INV IN: 81.95 (30.00" - 5) INV OUT: 81.95 (30.00" - N)							
31-133	GRATE: 90.65 BN IN: 84.56 (18.00" - N) BNJ IN: 84.56 (18.00" - SW) BNJ CUIT: 84.59 (24.00" - E)	ST-311	CONNECT TO ROOFDRAIN GRATE: 84.25 INV OUT: 83.53 (8.00* - 5)	ST-610	GRATE: 89.54 INV IN: 79.17 (42.00" - SW) INV OUT: 79.17 (42.00" - NE)		STORM STUR							× ×
	FDOT TYPE F GRATE INLET				FDOT TYPE 6 CURB INLET	ST-871	GRATE: 84.41 INV OUT: 82.03 (30.00" - N)							ĕ
ST-151	FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-052 GRATE: 89.85 INV OUT: 84.72 (18.60* - S)	ST-600	42' MITERED END SECTION GRATE: 82.96 INV IN: 79.00 (42.00' - SW)	ST-620	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GRATE: 80-54 INV IN: 79-20 (96-00" - SW) INV OUT: 79-26 (42-00" - NE)		FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001							ZQFI
			FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021		INV OUT: 79.26 (42.00" - NE)	ST-880	GRATE: 90.29 INV IN: 82.51 (30.00* - 5) INV OUT: 82.51 (30.00* - E)							à
ST-190	FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 92.07 INV N: 84.92 (18.00" - S) INV OUT: 84.92 (18.00" - NE)	ST-610	FOOT TYPE 6 CURB INLET PER FOOT STANDARD PLANS 425-021 GRATE: 88-56 INV IN. 70, 17 (42.00" - 5W) INV CUIT: 79.17 (42.00" - NE)	ST-630	FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 91.55									JCINS IID PROFIESSIONA
			COOT TYPE & CLIPS INLET	51-630	INV IN: 79.54 (36.00" - 5) INV OUT: 79.54 (36.00" - NE)	ST-881	STORM STUB GRATE: 84.46 INV OUT: 82.66 (30.00" - N)							ă,
	FDOT TYPE E GRATE INLET PER FDOT STANDARD PLANS 425-052	ST-420	PER FDOT STANDARD PLANS 425-021 GRATE: 89-56		FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 90.64 INV IN: 79.65 (36.00" - SW) INV CUT: 79.95 (36.00" - N)									5 to "
ST-170	GRATE: 90.95 NV N: 85.21 (18.00" - S) NV N: 85.21 (18.00" - E)		GRATE 88.56 INV IN: 79.26 (86.00" - W) INV IN: 79.64 (18.00" - SW) INV CUT: 79.26 (42.00" - NE)	ST-640	GRATE: 90.64 INV IN: 79.95 (36.00' - SW)									1 0 OF
	NV IN: 85.21 (12.00" - W) NV OUT: 85.21 (18.00" - N)		FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-001 GRATE: 90:36 INV IN: 79.88 (10.00" - S) INV CUT: 79.88 (10.00" - NE)		EDOT TYPE E GRATE IN ET									44 PF
ST-171	YARD DRAIN GRATE: 91.17 INV OUT: 85.23 (12.00" - E)	ST-421	GRATE: 90:36 INV IN: 79.88 (10.00* - S)	ST-650	PEDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-052 GRATE: 89.46 INV IN: 80.46 (36.00" - W)									\$ "
	SYPHONIC MANHOLE	-	STORM MANAGE E		INV OUT: 80.46 (36.00" - NE)									
ST-172	GRATE: 92.25 INV OUT: 85.53 (18.00" - W)	ST-422	GRATE: 91.79 NV IN: 80.20 (10.00" - E) NV IN: 80.20 (8.00" - S) NV CUT: 80.11 (10.00" - N) INV CUT: 80.20 (10.00" - W)		FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 90.44 INV IN: 80.80 (36.00* - W) INV CUT: 90.80 (36.00* - E)									
	FDOT TYPE E GRATE INLET PER FDOT STANDARD PLANS 425-052	31422	INV IN: 80.20 (8.00" - S) INV CUT: 80.11 (10.00" - N)	ST-660	GRATE: 90.44 INV IN: 80.80 (36.00' - W)									
ST-190	GRATE: 9149 BN IN: 85.71 (12.00' - W) BN OUT: 85.71 (18.00' - N)	-	CONNECT TO ROOFDRAIN		FDOT STORM MANHOLE									L
		ST-422A	CONNECT TO ROOFDRAIN GRATE: 80.98 INV CUT: 80.50 (8.00* - N)	ST-670	FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001 GRATE: 80.94 INV No. 81.12 (26.00° - W) INV No. 81.13 (42.00° - S)									
ST-181	YARD DRAIN GRATE: 91.70 INV OUT: 85.79 (12.00* - E)		INSERT-A-TEE GRATE: 81.01	1	INV IN: 81.12 (36.00" - W) INV IN: 81.13 (42.00" - S) INV OUT: 81.12 (36.00" - E)									≤
	36" MITERED END SECTION GRATE: 83.42 BV IN: 80.00 (36.00" - W)	ST-423	INSERT.A-TEE GRATE: 81.01 INV IN: 80.11 (10.00" - E) INV IN: 80.11 (10.00" - S) INV CUIT: 80.11 (10.00" - W)		FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-921									0
ST-200	INV IN: 80.00 (36.00" - W)		INV OUT: 80:11 (10:00" - W) CONNECT TO ROOFDRAIN	ST-680	PER FDOT STANDARD PLANS 425-021 GRATE: 88.21 INV IN: 81.88 (36.00" - E)									<
ST-210	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-621	ST-423A	GRATE: 89.31 INV OUT: 88.50 (8.00" - N)		INV IN: 82.88 (36.00" - W) INV OUT: 81.88 (42.00" - N)									1 0
ST-210	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GRATE: 89.76 INV IN: 80.16 (36.00" - W) INV CUT: 80.16 (36.00" - E)		INSERT-A-TEE GRATE: 80.89	ST-681	STORM STUB GRATE: 85.92 INV OUT: 82.98 (36.00* - E)									ء ا
	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GRATE: 80.76	ST-424	NV N: 79.99 (10.00* - E) NV N: 79.99 (0.00* - S)	21-501										
ST-220	PER FDOT STANDARD PLANS 425-021 GRATE: 89.76 INV IN: 80.25 (36.00" - W) INV OUT: 80.25 (36.00" - E)	ST-624A	CONNECT TO ROOFDRAIN GRATE: 89.26 INV CUT: 80.50 (8.00* - N)	ST-690	PDOT TYPE 6 CURB INLET PER PDOT STANDARD PLANS 425-021 GRATE: 88 21									
		217200	INV OUT: 80 50 (8.00" - N)	1	GRATE: 88.21 INV N: 81.97 (36.90° - E) INV OUT: 81.97 (36.90° - W)									\vdash
ST-230	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GDATE: 89.15	ST-425	INSERT-A-TEE GRATE: 81.24 INV IN: 80.34 (10.00" - E) INV IN: 80.34 (80.00" - S) INV CUT: 80.34 (10.00" - W)	ST-091	STORM STUB GRATE: 84.44 INV OUT: 82.07 (36.00* - W)									
31930	GRATE: 89.15 BN IN: 80.33 (30.00" - S) BN OUT: 80.33 (36.00" - E)	1 21-22	INV IN: 80.34 (8.00" - S) INV CUT: 80.34 (10.00" - W)	21-021	INV OUT: 82.07 (36.00" - W)									K S
	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GRATE: 80.05	ST-425A	CONNECT TO ROOFDRAIN GRATE: 81.12 INV CUT: 80.50 (8.00* - N)	ST-700	FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-052 GRATE: 88.89 INV NR. 81.17 (26.00" - W) INV OUT: 81.17 (26.00" - E)									- ≝ ₹
ST-260	GRATE: 69.05 BN IN: 79.76 (30.00" - SW) BN OUT: 79.76 (30.00" - N)	21722		\$1-700	INV IN: 81.17 (36.00" - W) INV CUT: 81.17 (36.00" - E)									듬급
	BN/ OUT: 79.76 (30.00" - N)	ST-426A	CONNECT TO ROOFDRAIN GRATE: 78.63 INV IN: 80.45 (8.00" - N)		FDOT TYPE F GRATE INLET									으느
ST-250	FDOT TYPE 6 CURB INLET PER FDOT STANDARD PLANS 425-021 GRATE: 90.43		FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001	ST-710	FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-652 GRATE: 88.99 INV IN: 81.89 (20.00" - W) INV OUT: 81.89 (20.00" - E)									2 E
	INV IN: 80.44 (30.00" - S) INV CUT: 80.44 (30.00" - NE)	ST-430	PER FDOT STANDARD PLANS 425-001 GRATE: 90.86		INV OUT: 81.88 (36.00*-E)									7 =
	FDOT TYPE 6 CURS INLET PER FDOT STANDARD PLANS 425-021		GRATE: 90.86 NV N: 79.56 (36.00" - 5) NV CUT: 79.56 (36.00" - 5)	ST-720	FDOT TYPE F GRATE INLET PER FDOT STANDARD PLANS 425-052 GRATE: 88.89 INV IN. 82.99 (20.00" - 5) INV CUT: 82.29 (20.00" - 5)									_ ≶⊼
ST-255	GRATE: 0.00 INV IN: 80.09 (30.00" - S) INV OUT: 80.09 (30.00" - N)			31720	INV IN: 82:39 (30:00" - 5) INV OUT: 82:39 (30:00" - E)					ALER	T TO CONTR	ACTOR:	ATED ON THIS PROJECT, CONTRACTOR'S	JI∓ĕ
	INV OUT: 80.69 (30.00* - N) FDOT STORM MANHOLE PER FDOT STANDARD PLANS 425-001			ST-721	STORM STUB GRATE: 84.95 INV OUT: 82.57 (30.00" - N)					1. THE PR	INCLUDE CONSIDERATE DEBIONS OF WET WELL	WILK SHOULD BE ANTICIP ON FOR THIS ISSUE, WHEN STHED DROVING ADEQUAT	ATED ON THIS PROJECT, CONTRACTOR'S I PERFORMING GRADING OPERATIONS TE DEWATERING, DRAINAGE AND GROUNS IL REFER TO MAGTER SITE SPECIFICATIO	SW HWY 484 CENTER IMPROVEMENT PLANS
ST-290				31721	INV OUT: 82.57 (30.00" - N)									15 J
	BN/ IN: 81:27 (30:00" - W) BN/ QUT: 81:27 (30:00" - N)			ST-800	36" MITERED END SECTION GRATE: 83.42 INV IN: 80.00 (36.00" - S)						NERAL CONTRACTOR W		EARTHWORK, FINAL UTILITIES, AND FINAL IENTS, OUTLOT AREA TO BE REPT FREE O LESTONE DATE FOR THE OUTLOT, GENER, CONTRACTOR TO THE SPECIFIC PARCEL TLOT TO PROVIDE PERMIT DOCUMENTS A R SPECIFIC OUTLOT.	

