IN THE CIRCUIT COURT OF THE FIFTH JUDICIAL CIRCUIT
IN AND FOR MARION COUNTY, FLORIDA
CIVIL DIVISION

CHARLOTTE C. WEBER, Individually and as Trustee of the CHARLOTTE C. WEBER 2001 REVOCABLE TRUST,

Petitioners/Plaintiffs,

v.

GOLDEN OCALA EQUESTRIAN LAND, LLC

and

MARION COUNTY, FLORIDA

Respondents/Defendants.
_____/

CASE NO.:

COUNT III IS A PETITION FILED PURSUANT TO FLORIDA RULE OF APPELLATE PROCEDURE 9.100(f)

EXHIBIT G

TO

COMPLAINT FOR DECLARATORY AND INJUNCTIVE RELIEF AND PETITION FOR WRIT OF CERTIORARI

[i] Due to filing size limitations, only Exhibits A-F could be attached to this complaint. Therefore, Plaintiff will file Exhibit G separately when Plaintiff's receives a case number.

Marion County

Development Review Committee

Agenda Item

File No.: 2026-23370 **Agenda Date:** 6/22/2026 **Agenda No.:** 5.4.

SUBJECT:
Golden Ocala - WEC Multi-Use Fields Phase 1 - Major Site Plan
Parcel #: 21087-001-02 #32969
Tillman and Associates Engineering, LLC

SUBMITTAL SUMMARY REPORT
32969

PLAN NAME:	GOLDEN OCALA - WEC MULTI-USE FIELD PHASE1	**LOCATION:**	50 NW 92ND AVENUE RD OCALA,
APPLICATION DATE:	06/12/2025	**PARCEL:**	21087-001-02
DESCRIPTION:	PHASE 1 OF GOLDEN OCALA WEC SPORTS FIELD COMPLEX OFF W. HWY 40 - SOCCER FIELDS COMPLEX ON EAST SIDE OF SITE - INCLUDES RESTROOM/COMMERCIAL (RESTAURANT & RETAIL) - OUTDOORS SPEAKER PODIUM, EAST RESTROOM BUILDING, MAINTENANCE BUILDING, AND STORAGE BUILDING.		

CONTACTS	NAME	COMPANY
Applicant	Tillman Associates	Tillman & Associates Engineering, LLC
Applicant	Tillman Associates	Tillman & Associates Engineering, LLC
Engineer of Record	Tillman Associates	Tillman & Associates Engineering, LLC
Engineer of Record	Tillman Associates	Tillman & Associates Engineering, LLC

CONDITION	DESCRIPTION	CREATED BY	CREATED ON	COMMENTS	SATISFIED?
Conditional Comment(s)		Chris Zeigler	04/26/2026	A developer's agreement, traffic management plan, and right-of-way use permit must be approved and the improvements required for Phase 1 must be constructed prior to final inspection.	No

SUBMITTAL	STARTED	DUE	COMPLETE	STATUS
OCE: Plan Review (DR) v.6	06/16/2026	06/23/2026	06/16/2026	Approved
OCE: Plan Review (DR) v.5	06/08/2026	06/15/2026	06/16/2026	Requires Re-submit
OCE: Plan Review (DR) v.4	04/24/2026	05/01/2026	06/05/2026	Requires Re-submit
OCE: Plan Review (DR) v.3	04/07/2026	04/14/2026	04/20/2026	Requires Re-submit
OCE: Plan Review (DR) v.2	01/16/2026	01/26/2026	02/26/2026	Requires Re-submit
OCE: Plan Review (DR) v.1	07/28/2025	08/11/2025	11/13/2025	Requires Re-submit

SUBMITTAL DETAILS

OCE: Plan Review (DR) v.6

ITEM REVIEW NAME (DEPARTMENT)	ASSIGNED TO	DUE	COMPLETE	STATUS
OCE Design (Plans) (Office of the County Engineer)	Gerald Koch	06/23/2026	06/16/2026	Approved

Corrections 2.12.4 - Front page of the plan (**Resolved**) - **Corrective Action:** missing: (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 (LDC), except as waived; - 2.12.4 - Front page of the plan: Front page of the plan shall minimally include A through L of this section of the LDC.

OCE: Plan Review (DR) v.5

ITEM REVIEW NAME (DEPARTMENT)	ASSIGNED TO	DUE	COMPLETE	STATUS
911 Management (DR) (911 Management)	Jamie Waldron	06/15/2026	06/10/2026	Approved

Corrections Additional 911 Comments (**Resolved**) - **Corrective Action:** Incorrect Road Name Label - Sheets 04.01, 08.06 still have W HWY 40 labeled incorrectly as State Route 40.

Corrections Additional 911 Comments (**Resolved**) - **Corrective Action:** Sheet 03.01 – W Hwy 40 is incorrectly labeled as State Route 40, Sheets 20.01, 20.02 – NW 92nd Avenue Rd is incorrectly labeled as SW 92nd St. Please label roads accordingly on all future submittals. - Additional Comments:

Environmental Health (Plans) (Environmental Health)	Evan Searcy	06/15/2026	06/15/2026	Approved
Fire Marshal (Plans) (Fire)	Roxanna Coleman	06/15/2026	06/08/2026	Approved

SUBMITTAL SUMMARY REPORT (32969)

ITEM REVIEW NAME (DEPARTMENT)	ASSIGNED TO	DUE	COMPLETE	STATUS
Growth Services Planning & Zoning (DR) (GS Planning and Zoning)	Chris Rison	06/15/2026	06/15/2026	Approved
Corrections	2.1.3 - Order of plan approval and consistency (**Resolved**) - **Corrective Action:** 6/15/26 – Plan revised to retitle and identify improvements for the WEC Polo Field and Facilities; including single main polo field along south side of site (north of W. Hwy 40) with two rows of supporting fields/paddocks to the north (warm-up, practice, training, etc.) along with supporting improvements, including parking, concessions space w/restrooms (west), restroom (east), maintenance building (east), and storage building (northeast). Plan may proceed under current valid PUD Rezoning Case No. 200201Z approved 12/16/2020. 6/5/26 - Remains outstanding. PRIOR COMMENT: This item shall remain NO until case 25-L01, 25 L-02 and 250606ZP are adopted/approved by BCC as mullti-phase development, Master plan must be approved proper to major site plan. A waiver has not yet been heard by DRC. - 2.1.3 - Order of plan approval and consistency: The plans shall be consistent with approved PUD/Master Plan/Final Plat. Plans listed below may be reviewed concurrently, but must be approved in the order listed below, when applicable and when the proper land use and zoning are in place: A.Master Plan. B.Preliminary Plat. C.Improvement Plan. D.Final Plat. E.Major Site Plan. However, a Major Site Plan can be substituted for the Improvement Plan and can be approved before approval of the Final Plat in cases when the infrastructure improvements supporting the plat are proposed as part of the Major Site Plan application.			
Corrections	Additional Growth Services Comments (**Resolved**) - **Corrective Action:** 6/15/26 – Plan revised to retitle and identify improvements for the WEC Polo Field and Facilities; including single main polo field along south side of site (north of W. Hwy 40) with two rows of supporting fields/paddocks to the north (warm-up, practice, training, etc.) along with supporting improvements, including parking, concessions space w/restrooms (west), restroom (east), maintenance building (east), and storage building (northeast). Plan may proceed under current valid PUD Rezoning Case No. 200201Z approved 12/16/2020 with current DA as established. 6/5/26 - Remains outstanding. PRIOR COMMENT: Developers Agreements have not been contemplated for this section of the WEC based on the unique characteristics of the proposed use it is assumed that there will be a DA. This section can be cleared once a DA has been approved or it confirmed that one will not be required. - 2.12 Developers Agreement			
Corrections	2.12/3.2.3 - Land Use Consistency (**Resolved**) - **Corrective Action:** 6/15/26 – Plan revised to retitle and identify improvements for the WEC Polo Field and Facilities; including single main polo field along south side of site (north of W. Hwy 40) with two rows of supporting fields/paddocks to the north (warm-up, practice, training, etc.) along with supporting improvements, including parking, concessions space w/restrooms (west), restroom (east), maintenance building (east), and storage building (northeast). Plan may proceed under current valid PUD Rezoning Case No. 200201Z approved 12/16/2020. 6/5/26 - Remains outstanding. PRIOR COMMENT: The Land use designation is in the process of amendment at this time this comment will remain no until such time that official approval by the requisite agencies has been confirmed. - 2.12/3.2.3 - Land Use Consistency: Provide a list of existing and proposed uses. Provide list of area in square footage/acreage for each existing and proposed uses. Verify if existing and proposed uses are allowed under land use designation and zoning classification.			
Comments	6/15/26 – Plan revised to retitle and identify improvements for the WEC Polo Field and Facilities; including single main polo field along south side of site (north of W. Hwy 40) with two rows of supporting fields/paddocks to the north (warm-up, practice, training, etc.) along with supporting improvements, including parking, concessions space w/restrooms (west), restroom (east), maintenance building (east), and storage building (northeast). Plan may proceed under current valid PUD Rezoning Case No. 200201Z approved 12/16/2020.			
Landscape (Plans) (Parks and Recreation)	Susan Heyen	06/15/2026	06/09/2026	Approved
OCE Design (Plans) (Office of the County Engineer)	Gerald Koch	06/15/2026	06/12/2026	Requires Re-submit
Corrections	2.12.4 - Front page of the plan (**Not Resolved**) - **Corrective Action:** missing: (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 (LDC), except as waived; - 2.12.4 - Front page of the plan: Front page of the plan shall minimally include A through L of this section of the LDC.			

SUBMITTAL SUMMARY REPORT (32969)

ITEM REVIEW NAME (DEPARTMENT)	ASSIGNED TO	DUE	COMPLETE	STATUS
OCE Property Management (Plans) (Office of the County Engineer)	Delenie Roman	06/15/2026	06/15/2026	Informational

Comments

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]."
- DR 6/15/26

OCE Stormwater (Permits & Plans) (Office of the County Engineer)	Kevin Vickers	06/15/2026	06/09/2026	Approved

Recommendations Copy of District Permit (County Interest) - Please provide a copy of the District permit prior to construction.

Recommendations 6.13.10.B ☐ Copy of NPDES Permit or NOI - Please provide a copy of the NPDES permit or NOI prior to construction.

Recommendations 2.12.20 Stormwater Infrastructure Supports Phasing - Stormwater improvements must be in place to support each phase of development at time of phase completion.

Recommendations 6.13.5 Flood Plain & Protection - Please confirm that a LOMA will be submitted for the FEMA flood plain areas that will be impacted by this project.

Recommendations Additional Stormwater comments - 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.

Corrections Final signed and sealed hard copy signature page (**Resolved**) - **Corrective Action:** 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. - Final signed and sealed hard copy signature page: A hard copy of the final signed and sealed drainage report cover or complete drainage report shall be submitted to the Office of the County Engineer.

Corrections 6.13.8.B(7) - Minimum Pipe Size (**Resolved**) - **Corrective Action:** The updated LDC requires conveyance pipes to be a minimum of 15" diameter or equivalent for conveyance systems and 8" for yard drains. Waiver will only need cover pipe sizes not meeting this new criteria. There only appears to be a handful of pipes not meeting this criteria. Consider increasing these pipe sizes. - 6.13.8.B(7) - Minimum Pipe Size: Stormwater conveyance pipes and cross culverts shall be a minimum of 18 inches diameter or equivalent. Driveway culverts shall be a minimum of 15 inches diameter or equivalent for residential use and a minimum of 18 inches diameter or equivalent for commercial use. Roof drains, prior to connection to the overall stormwater system, are exempt from minimum diameter requirements.

Corrections 6.10 - Karst Topography and High Recharge Areas (**Resolved**) - **Corrective Action:** The additional geotechnical testing in the depressional areas has remediation recommendations. Please provide plan notes requiring contractor to perform the work and provide documentation at the as-built phase that the work was completed as recommended. - 6.10 - Karst Topography and High Recharge Areas: An application for any new development or expansion of existing development, located within a high recharge or karst sensitive area as designated by the appropriate water management district or Marion County maps, shall submit an analysis of site conditions in sufficient detail to define hydrologic and geologic conditions which may guide mining, land development, or construction activities on the proposed site. Karst analysis shall include depiction of karst features on the project site and off-site within 200 feet of the project boundary. Karst analysis should be signed and sealed by an engineer.

SUBMITTAL SUMMARY REPORT (32969)

ITEM REVIEW NAME (DEPARTMENT)	ASSIGNED TO	DUE	COMPLETE	STATUS
OCE Stormwater (Permits & Plans) (Office of the County Engineer)	Kevin Vickers	06/15/2026	06/09/2026	Approved
Corrections	6.13.6 - Stormwater Quality Criteria (**Resolved**) - **Corrective Action:** Please clarify why the depths for DRA-16 and DRA-17 are necessary. Based on the modeling results presented, both DRAs appear to have multiple feet of freeboard after the design storm and the back-to-back storms. - 6.13.6 - Stormwater Quality Criteria: The following systems shall be considered as meeting the County's stormwater quality criteria: a) Systems that demonstrate numerically the post-development stormwater quality is equal to or better than the pre-development stormwater quality using methodology approved by the County Engineer or his designee. b) Dry retention systems that have a depth of four feet or less, measured from top of bank to pond bottom, shall have an appropriate vegetative cover. c) Dry retention systems that have a depth of six feet or less, measured from top of bank to pond bottom, with side slopes that are no steeper than 4:1, shall have sodded bottoms. d) Wet retention/detention systems, including wetlands, shall meet the governing State standards. e) Systems demonstrating distributed volume.			
OCE Survey (Plans) (Office of the County Engineer)	Theresa Smail	06/15/2026	06/09/2026	Approved
OCE Traffic (Permits & Plans) (Office of the County Engineer)	Chris Zeigler	06/15/2026	06/10/2026	Approved
Corrections	6.11.9.A - Traffic signals (**Resolved**) - **Corrective Action:** The traffic study indicated a traffic signal was needed at one of the access points. The traffic signal and all other direct access improvements need to be constructed with this site plan unless a phasing program is agreed upon and memorialized in the Developer's Agreement. - 6.11.9.A - Traffic signals: If a new traffic signal or traffic signal modifications are required, provide a separate offsite improvement plan with details as required in Section 6.11.9.A			
Corrections	6.12.11 - Turn lanes (**Resolved**) - **Corrective Action:** The traffic study indicated multiple turn lane improvements were needed included at the project's access point. These access modifications will need to be constructed with the site plan unless a phasing plan is agreed upon in the Developer's Agreement. - 6.12.11 - Turn lanes: Turn lanes shall be required as determined by the Traffic Impact Analysis or for safety purposes as determined by the County. A separate offsite improvement plan is required.			
Corrections	Additional Traffic Comments (**Resolved**) - **Corrective Action**: The traffic study indicated multiple improvements were required for this development. A Developer's Agreement is needed to address the phasing of improvements and proportionate share. - Additional Traffic Comments			
Utilities (OCE Plans) (Utilities)	Heather Proctor	06/15/2026	06/08/2026	Approved
Corrections	6.14.8.A - Completion & Closeout - PLAN NOTE: (**Resolved**) - **Corrective Action:** Call out which assets will be publicly and privately owned on the utility plan - 6.14.8.A - Completion & Closeout - PLAN NOTE:			
Comments	Previously approved.			

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C.
POLO FIELD AND FACILITIES
A PORTION OF SECTIONS 11, 12, 13 & 14, TOWNSHIP 15, SOUTH, RANGE 20 EAST
MARION COUNTY, FLORIDA

MARION COUNTY APPROVAL STAMP

THIS SITE CONTAINS:
PARCEL # 21097-001-02, 21069-007-01, 21057-001-00 ,
21081-048-00, 21081-001-00, 21081-000001
FLU - I.B (IN-PROGRESS APPLICATION NO. 250606ZP)
ZONING - PUD (IN-PROGRESS APPLICATION NO. 250606ZP)
CONSTRUCTION PROJECT AREA = 121.65 ± ACRES
EXISTING IMPERVIOUS = 2.84 AC. (123,676 S.F.) 2.10%
PROPOSED IMPERVIOUS = 16.89 AC. (2,177,693 S.F.) 16.03%.

TEE CODE	INTENSITY	WEEKDAY (ADT) TRIPS	WEEKDAY PEAK HOUR TRIPS
495	1 FIELD	355	30
-	50% REDUCTION	1775	150
	NET	888	135

PROJECTED TRIP GENERATION 11TH EDITION
A 50% REDUCTION WAS APPLIED DUE TO NOT ALL FIELDS BEING CONSTRUCTED AT ONE TIME

LEGAL DESCRIPTION POLO FIELD PROJECT BOUNDARY - 250606 ACRES +/-

A PARCEL OF LAND LYING IN SECTION 11, TOWNSHIP 15 SOUTH, RANGE 20 EAST, MARION COUNTY, FLORIDA, BEING A PORTION OF LOTS 1 AND 2 OF THE SUBDIVISION OF SECTION 11, TOWNSHIP 15 SOUTH, RANGE 20 EAST, AS RECORDED IN PLAT BOOK H, PAGE 89, PUBLIC RECORDS OF MARION COUNTY, FLORIDA, AND A PORTION OF THE NORTHEAST 1/4 OF SECTION 14, AND A PORTION OF THE SOUTHEAST 1/4 OF SECTION 11, AND A PORTION OF THE NORTHWEST 1/4 OF SECTION 13, ALL BEING IN TOWNSHIP 15 SOUTH, RANGE 20 EAST, MARION COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE NORTHWEST CORNER OF SAID SECTION 11; THENCE N 89°47'36" E, ALONG THE NORTH LINE OF SAID SECTION 11, 2649.83 FEET; THENCE S 00°12'24" E, 50.00 FEET TO THE SOUTH RIGHT-OF-WAY LINE OF SW 80TH STREET AND THE POINT OF BEGINNING; THENCE CONTINUE S 00°12'24" E, 1319.64 FEET

ENGINEER CERTIFICATION:

I HEREBY CERTIFY THAT THESE PLANS AND CALCULATIONS WERE COMPLETED IN ACCORDANCE WITH ALL APPLICABLE REQUIREMENTS OF THE MARION COUNTY LAND DEVELOPMENT CODE (LDC), EXCEPT AS WAIVED

GEORGE S. HORTON, P.E.
LICENSED ENGINEER NO. 67365
STATE OF FLORIDA

TILLMAN AND ASSOCIATES ENGINEERING, LLC
17351 SW 200 AVENUE, SUITE 100
DUNNELLON, FLORIDA 34432
PH: (352) 347-6668

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY GEORGE S. HORTON P.E. ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT SHALL NOT BE CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY GEORGE S. HORTON, P.E. 67365

THE ABOVE NAMED PROFESSIONAL ENGINEER SHALL BE RESPONSIBLE FOR THE PERFORMANCE OF THE PROFESSIONAL SERVICES AS DESCRIBED IN THE SCOPE OF WORK FOR THIS PROJECT.

INDEX OF SHEETS

CIVIL SITE PLANS BY TILLMAN AND ASSOCIATES ENGINEERING, LLC

00.01	COVER
00.02	GENERAL NOTES
00.03	AERIAL PHOTOGRAPH
00.04	DEMOLITION PLAN
00.05	KEY MAP
00.06	OVERALL GRADING PLAN
00.07 - 00.08	GEOMETRY PLAN
00.09 - 00.10	GEOMETRY PLAN
00.11	KEY MAP [PRINT]
00.12	KEY MAP [PRINT]
00.13 - 00.17	GRADING AND DRAINAGE PLAN
00.18 - 00.21	GRADING AND DRAINAGE PLAN
07.01	MASTER UTILITY PLAN
07.02 - 07.07	UTILITY PLAN
07.08 - 07.14	UTILITY PLAN
07.15	UTILITY PLAN
08.01 - 08.06	DRA DETAILS
08.01 - 09.04	DRAINAGE DETAILS
10.01 - 10.04	STANDARD DETAILS
11.01 - 11.03	UTILITY DETAILS
12.01 - 12.02	LIFT STATION DETAILS
13.01	EROSION CONTROL PLAN
13.02	EROSION CONTROL DETAILS
14.01 - 14.03	STORM CHAMBER INSTALLATION
15.01 - 15.02	SURVEY LEGEND

"2" - CIVIL SITE PLAN BY TILLMAN & ASSOCIATES

00.05R	KEY MAP
00.06R	OVERALL GRADING PLAN
00.07R - 00.09R	GEOMETRY PLAN
00.10R	KEY MAP [PRINT]
00.11R - 00.15R	GRADING AND DRAINAGE PLAN
07.02R	MASTER UTILITY PLAN
07.03R - 07.06R	UTILITY PLAN
13.01R	EROSION CONTROL PLAN

ENGINEER CERTIFICATION:

I HEREBY CERTIFY THAT THESE PLANS AND CALCULATIONS WERE COMPLETED IN ACCORDANCE WITH ALL APPLICABLE REQUIREMENTS OF THE MARION COUNTY LAND DEVELOPMENT CODE (LDC), EXCEPT AS WAIVED.

SETH L. SOTO, P.E.
LICENSED ENGINEER NO. 082409
STATE OF FLORIDA

MAMMOTH SPORTS CONSTRUCTION, LLC
2522 NW 41 STREET
GAINESVILLE, FLORIDA 32605
PH: (352) 505-2626

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY SETH L. SOTO, P.E. ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT SHALL NOT BE CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY SETH L. SOTO, P.E. 82409

THE ABOVE NAMED PROFESSIONAL ENGINEER SHALL BE RESPONSIBLE FOR THE PERFORMANCE OF THE PROFESSIONAL SERVICES AS DESCRIBED IN THE SCOPE OF WORK FOR THIS PROJECT.

INDEX OF SHEETS

FIELDS & DETAILS BY MAMMOTH SPORTS CONSTRUCTION, LLC

GN01	GENERAL NOTES
GN02	OVERALL KEY MAP
GN03R - FN04R	KEY PLAN AREA 'A'
GN05R - FN06R	MARKING PLAN AREA 'A'
GN07R - FN08R	GRADING PLAN AREA 'A'
GN09R - FN10R	LIGHTING PHOTOMETRIC
GN11R - FN12R	DRAINAGE PLAN AREA 'A'
GN13R - FN14R	DRAINAGE PLAN AREA 'B'
GN15R - FN16R	UTILITY PLAN
GN17R	TYPICAL TURF FIELD DETAILS
GN18R - FN19R	DETAILS

"2" - FIELDS & DETAILS BY MAMMOTH

GN02R	OVERALL KEY MAP
GN03R - FN04R	KEY PLAN AREA 'A'
GN05R - FN06R	MARKING PLAN AREA 'A'
GN07R - FN08R	GRADING PLAN AREA 'A'
GN09R - FN10R	DRAINAGE PLAN AREA 'A'

ENGINEER CERTIFICATION:

I HEREBY CERTIFY THAT THESE PLANS AND CALCULATIONS WERE COMPLETED IN ACCORDANCE WITH ALL APPLICABLE REQUIREMENTS OF THE MARION COUNTY LAND DEVELOPMENT CODE (LDC), EXCEPT AS WAIVED.

DARREN A. HIPPENSTEEL, P.E.
LICENSED ENGINEER NO. 084284
STATE OF FLORIDA

KITTELSON & ASSOCIATES, INC
225 E ROBINSON STREET, SUITE 355
ORLANDO, FL 32801
PH: (321) 205-7140

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY DARREN A. HIPPENSTEEL, P.E. ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT SHALL NOT BE CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY DARREN A. HIPPENSTEEL, P.E. 84284

THE ABOVE NAMED PROFESSIONAL ENGINEER SHALL BE RESPONSIBLE FOR THE PERFORMANCE OF THE PROFESSIONAL SERVICES AS DESCRIBED IN THE SCOPE OF WORK FOR THIS PROJECT.

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ROADWAY PLANS BY KITTELSON & ASSOCIATES, INC

16.01	TYPICAL SECTIONS
17.01 - 17.03	ROAD PLAN & PROFILE - SW 52ND AVE RD
17.04	ROAD PLAN & PROFILE - SW 61ST CT RD / STREET C
18.01 - 18.02	GRADING PLAN
19.01 - 19.03	SIGNING PLAN
20.01 - 20.03	INSTALLATION DETAILS
21.01	SIGNAGE CHARTS
21.01 - 21.16	CROSSSECTIONS

ENGINEER CERTIFICATION:

I HEREBY CERTIFY THAT THESE PLANS AND CALCULATIONS WERE COMPLETED IN ACCORDANCE WITH ALL APPLICABLE REQUIREMENTS OF THE MARION COUNTY LAND DEVELOPMENT CODE (LDC), EXCEPT AS WAIVED.

MANOJ S. SANGHA, P.E.
LICENSED ENGINEER NO. 71102
STATE OF FLORIDA

KIMLEY-HORN, LLC
1920 WEST CORTEZ STREET
TAMPA, FLORIDA 33607
PH: (813) 620-1460

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY MANOJ S. SANGHA, P.E. ON THE DATE ADJACENT TO THE SEAL. SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES. PRINTED COPIES OF THIS DOCUMENT SHALL NOT BE CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES. 81124, P.E.

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY MANOJ S. SANGHA, P.E. 81124

THE ABOVE NAMED PROFESSIONAL ENGINEER SHALL BE RESPONSIBLE FOR THE PERFORMANCE OF THE PROFESSIONAL SERVICES AS DESCRIBED IN THE SCOPE OF WORK FOR THIS PROJECT.

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SITE LIGHTING PLANS BY EMPOWERED, LLC

ES1 - ES3	SITE LIGHTING PHOTOMETRIC PLAN

SURVEYOR'S CERTIFICATION:

I HEREBY CERTIFY THAT THE SURVEY REPRESENTED HEREON IS IN ACCORDANCE WITH ALL APPLICABLE REQUIREMENTS OF THE MARION COUNTY LAND DEVELOPMENT CODE (LDC), AND MEETS THE MINIMUM TECHNICAL STANDARDS AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS.

RODNEY K. ROGERS, P.S.M.
PROFESSIONAL SURVEYOR AND MAPPER
REGISTRATION NO. 5274
STATE OF FLORIDA

ROGERS ENGINEERING & LAND SURVEYING, LLC
1108 SW 6TH AVENUE
OCALA, FL 34471
PH: (352) 629-1600

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY RODNEY K. ROGERS, P.S.M. ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT SHALL NOT BE CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY RODNEY K. ROGERS, P.S.M. 5274

THE ABOVE NAMED PROFESSIONAL SURVEYOR AND MAPPER SHALL BE RESPONSIBLE FOR THE PERFORMANCE OF THE PROFESSIONAL SERVICES AS DESCRIBED IN THE SCOPE OF WORK FOR THIS PROJECT.

INDEX OF SHEETS

SURVEY BY ROGERS ENGINEERING AND LAND SURVEYING, LLC

501 - 508	TOPOGRAPHIC SURVEY

LANDSCAPE CERTIFICATION:

I HEREBY CERTIFY THAT THESE PLANS AND CALCULATIONS WERE COMPLETED IN ACCORDANCE WITH ALL APPLICABLE REQUIREMENTS OF THE MARION COUNTY LAND DEVELOPMENT CODE (LDC), EXCEPT AS WAIVED.

KELLY W. HARTWIG, PLA
REGISTERED ARCHITECT NO. LA0001252
STATE OF FLORIDA

CYPRESS MANAGEMENT AND DESIGN, LLC
POB 10175, 5068
PLANT CITY, FL 33566

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY KELLY W. HARTWIG, P.L.A. ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT SHALL NOT BE CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES. 1252, P.L.A.

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY KELLY W. HARTWIG, P.L.A. 1252

THE ABOVE NAMED LANDSCAPE ARCHITECT SHALL BE RESPONSIBLE FOR THE PERFORMANCE OF THE PROFESSIONAL SERVICES AS DESCRIBED IN THE SCOPE OF WORK FOR THIS PROJECT.

INDEX OF SHEETS

LANDSCAPE PLANS BY CYPRESS MANAGEMENT AND DESIGN LLC

LD-0	LANDSCAPE COVER
LD-1	TREE REMOVAL COVER - CALCULATIONS
LD-1a - LD-1c	TREE REMOVAL PLANS
LD-2	PLANTING COVER - CALCULATIONS
LD-3 - LD-13	PLANTING PLANS
LI-1 - LI-5	IRRIGATION PLANS
LW-1 - LW-4	STRUCTURE PLAN

"2" LANDSCAPE PLANS BY CYPRESS MANAGEMENT AND DESIGN LLC

LD-6R - LD-12R	PLANTING PLANS
LI-1R - LI-2R	IRRIGATION PLANS

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA 30885 • EA 30885 • IA 30885 • LB 30885
17351 SW 200th Ave. Bldg 100, Dunnellon, FL 34432
(352) 347-6668 • Fax (352) 347-6675
www.tillmaneng.com

DATE | REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

SIGNATURE SHEET (COUNTY)

DATE: 6/4/2024
DESIGNED BY: NS
CHKD. BY: GSH
JOB NO.: 23-0625

SHT: 01.02

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

GENERAL NOTES

TABLE 2.0 - CONCRETE PIPE COVER - RCUND & ELLIPTICAL

TABLE 3.0 - PLASTIC PIPE COVER

TABLE 1.0 - CORRUGATED ALUMINUM PIPE COVER

TABLE 4.0 - CORRUGATED STEEL ROUND PIPE COVER

MARION COUNTY APPROVAL STAMP

Tillman & Associates ENGINEERING, LLC

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DATE: 6/7/2021
DESIGN BY: AR
CHK'D. BY: TJH
JOB NO: 2340645

SHT. 02.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC

DATE | REVISIONS

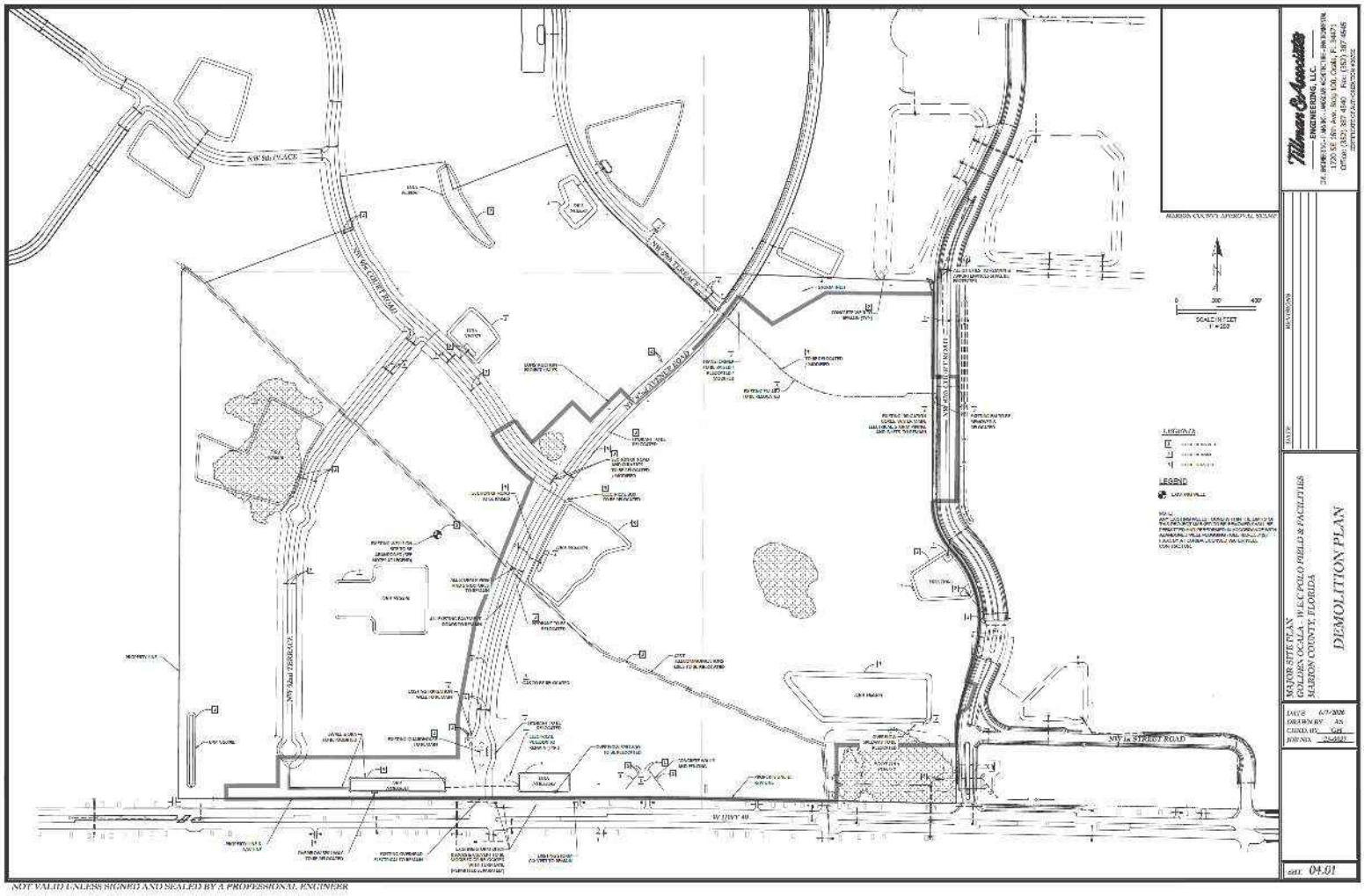
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELDS & FACILITIES
MARION COUNTY, FLORIDA

AERIAL PHOTOGRAPH (2023)

SCALE: 6/1/2026
DRAWN BY: AS
CHKD. BY: GM
JOB NO.: 24-057

SHT 03.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



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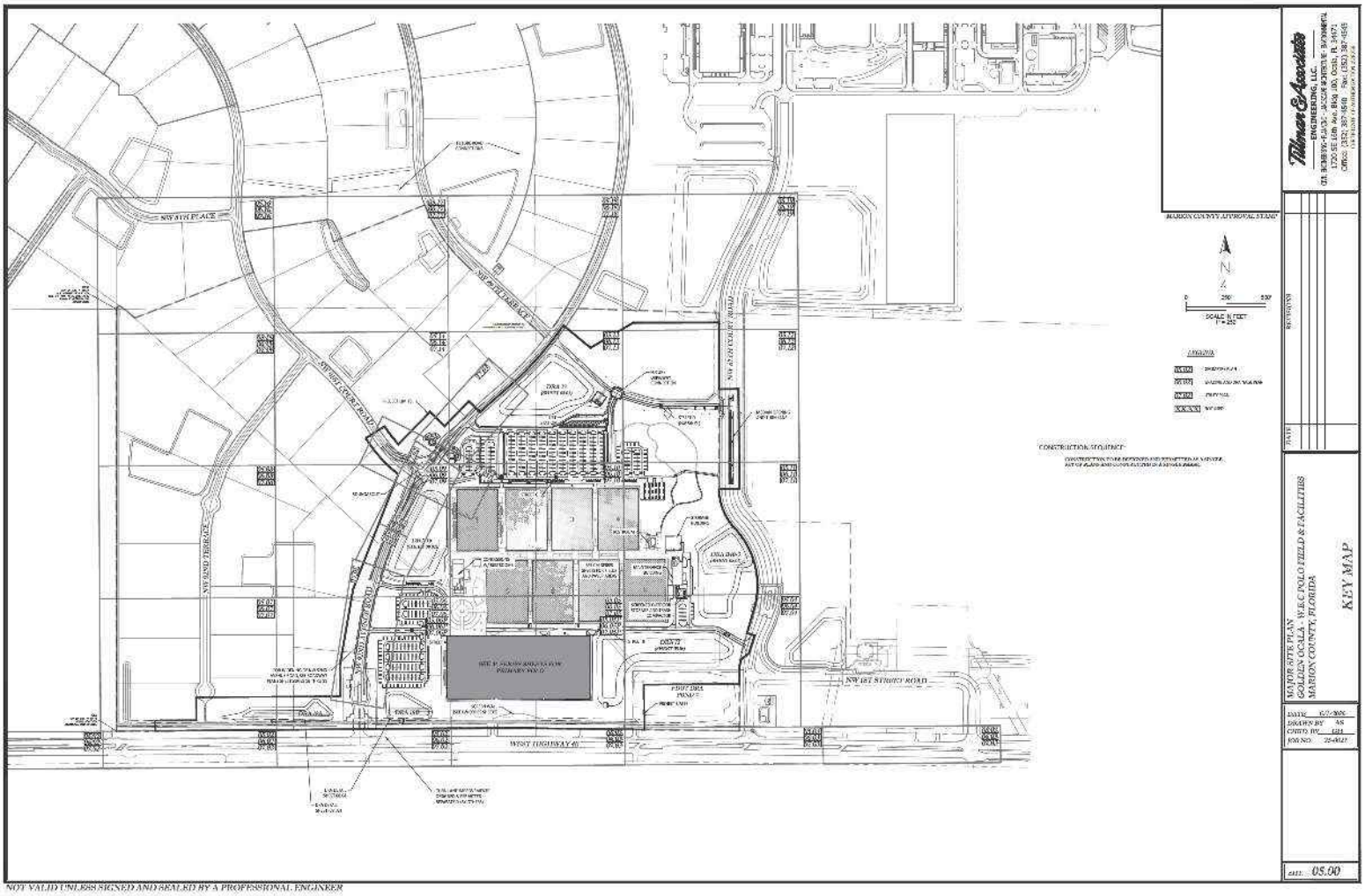
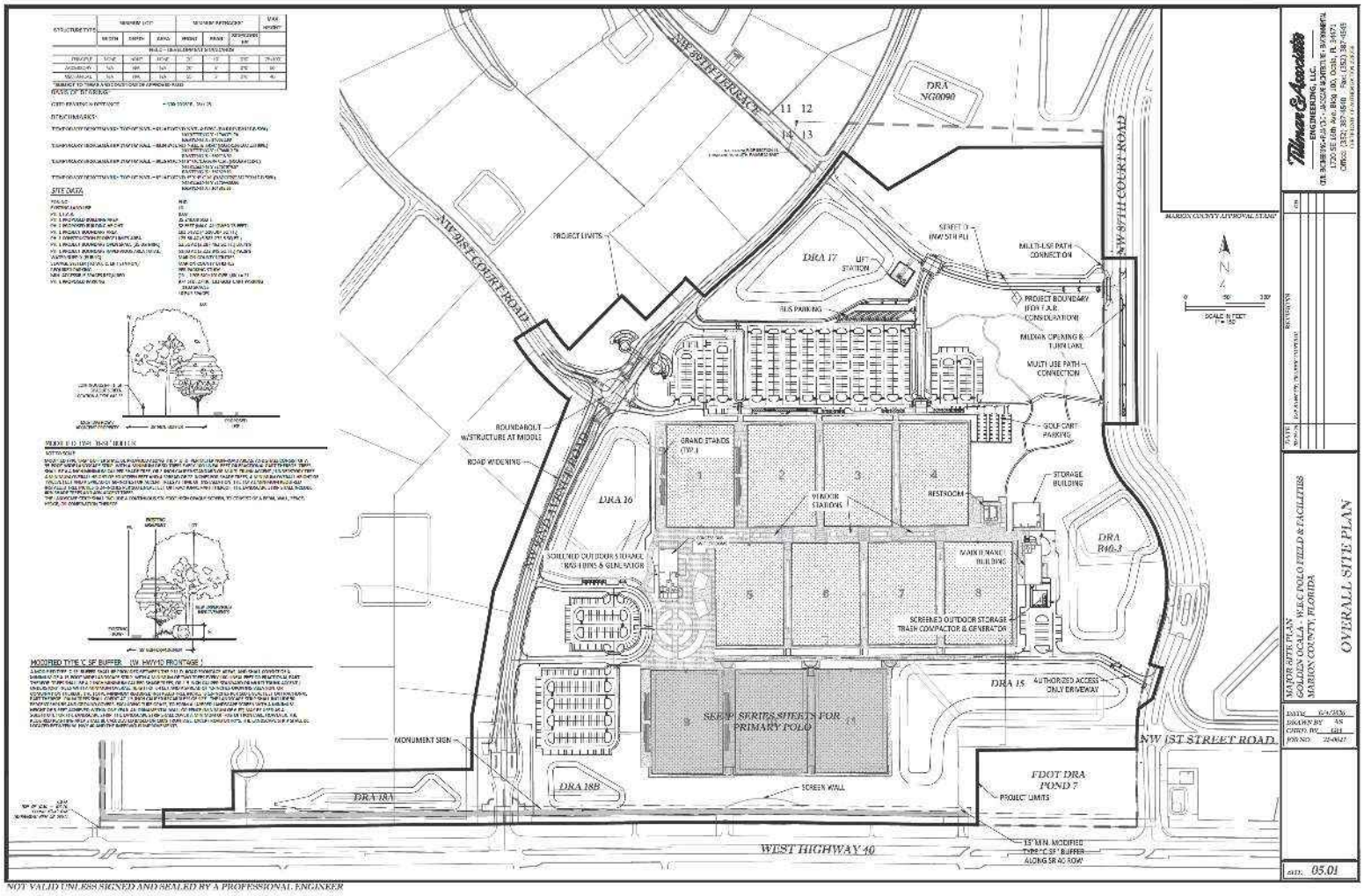


NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



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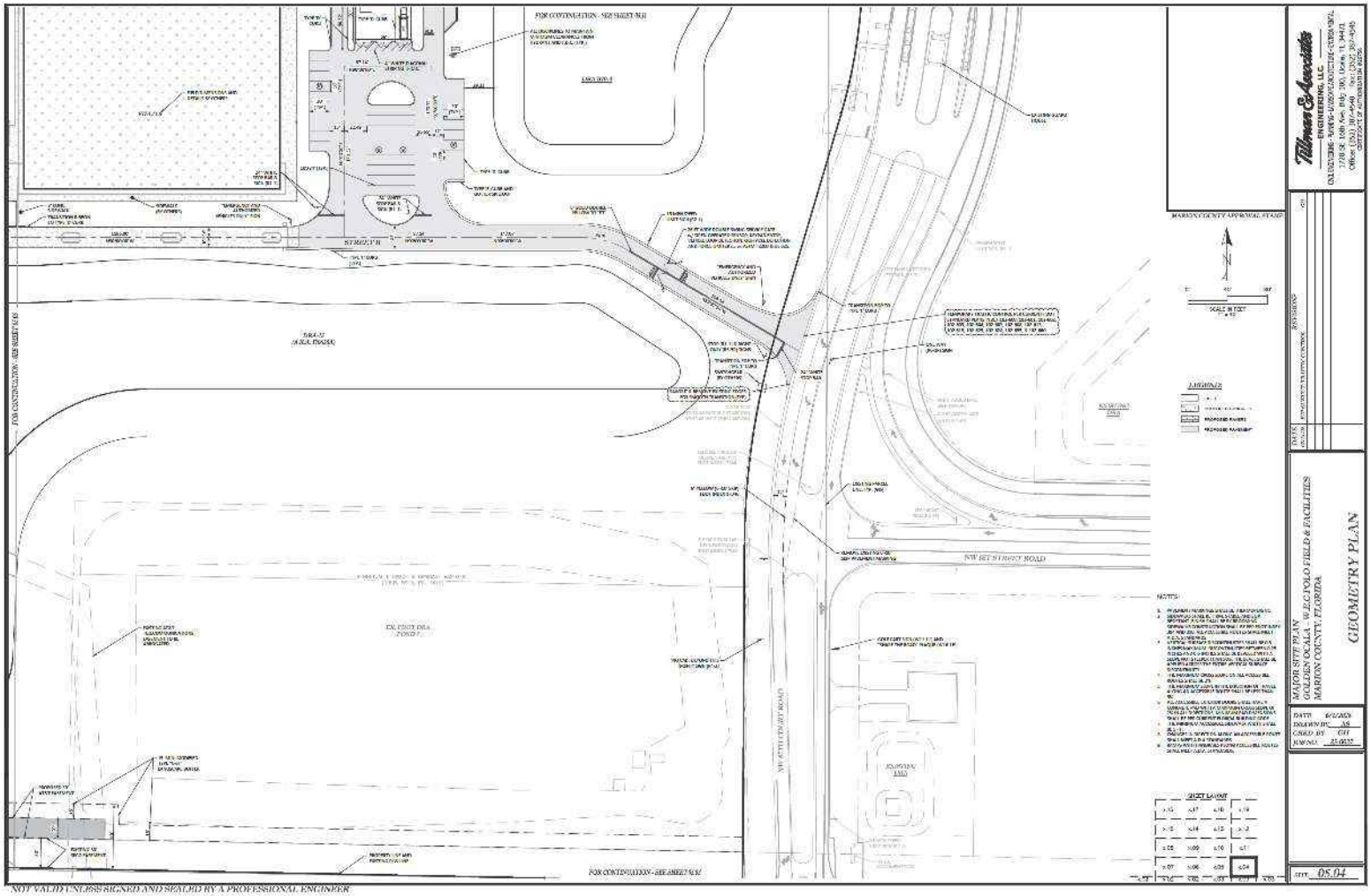

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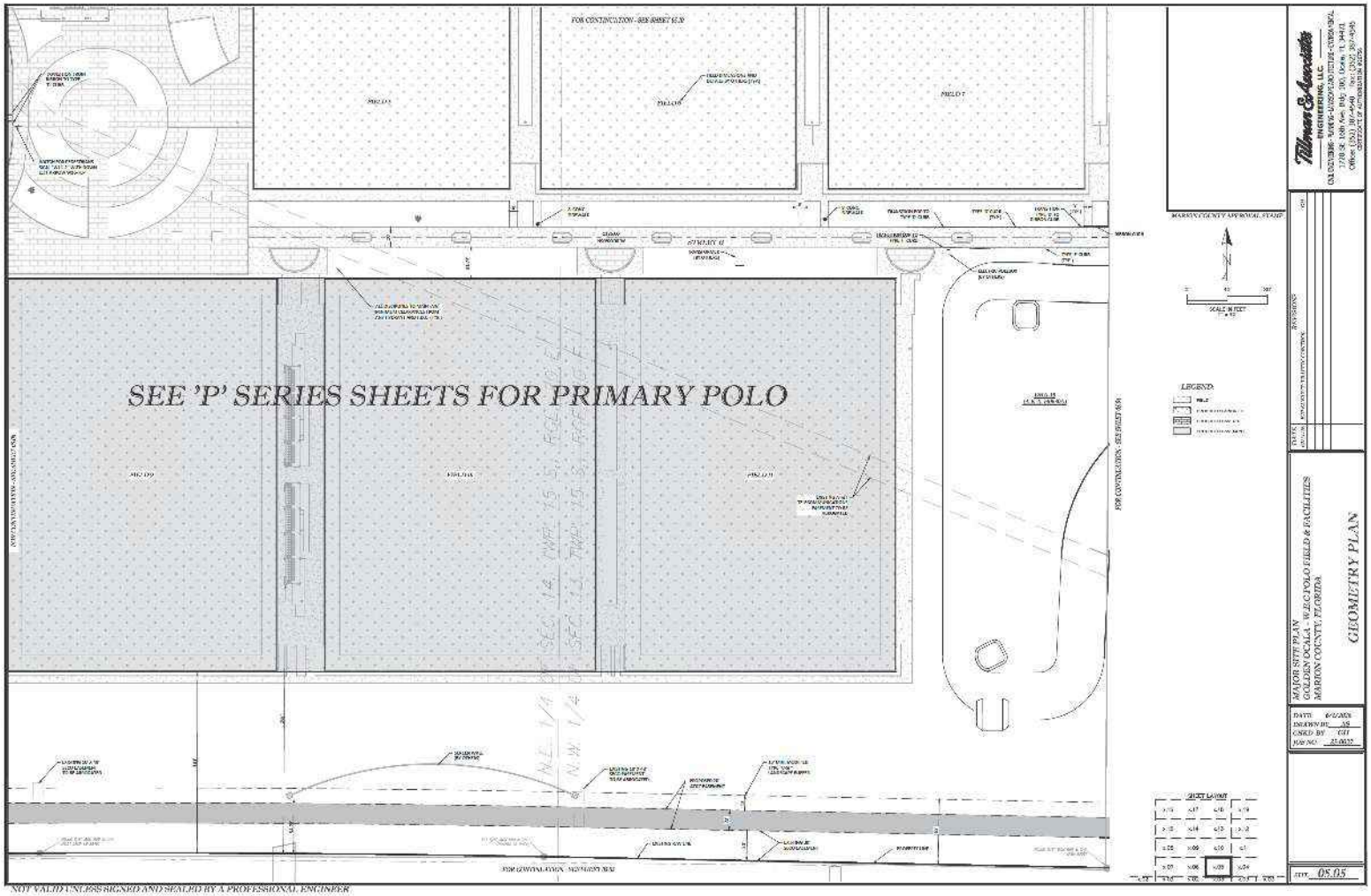

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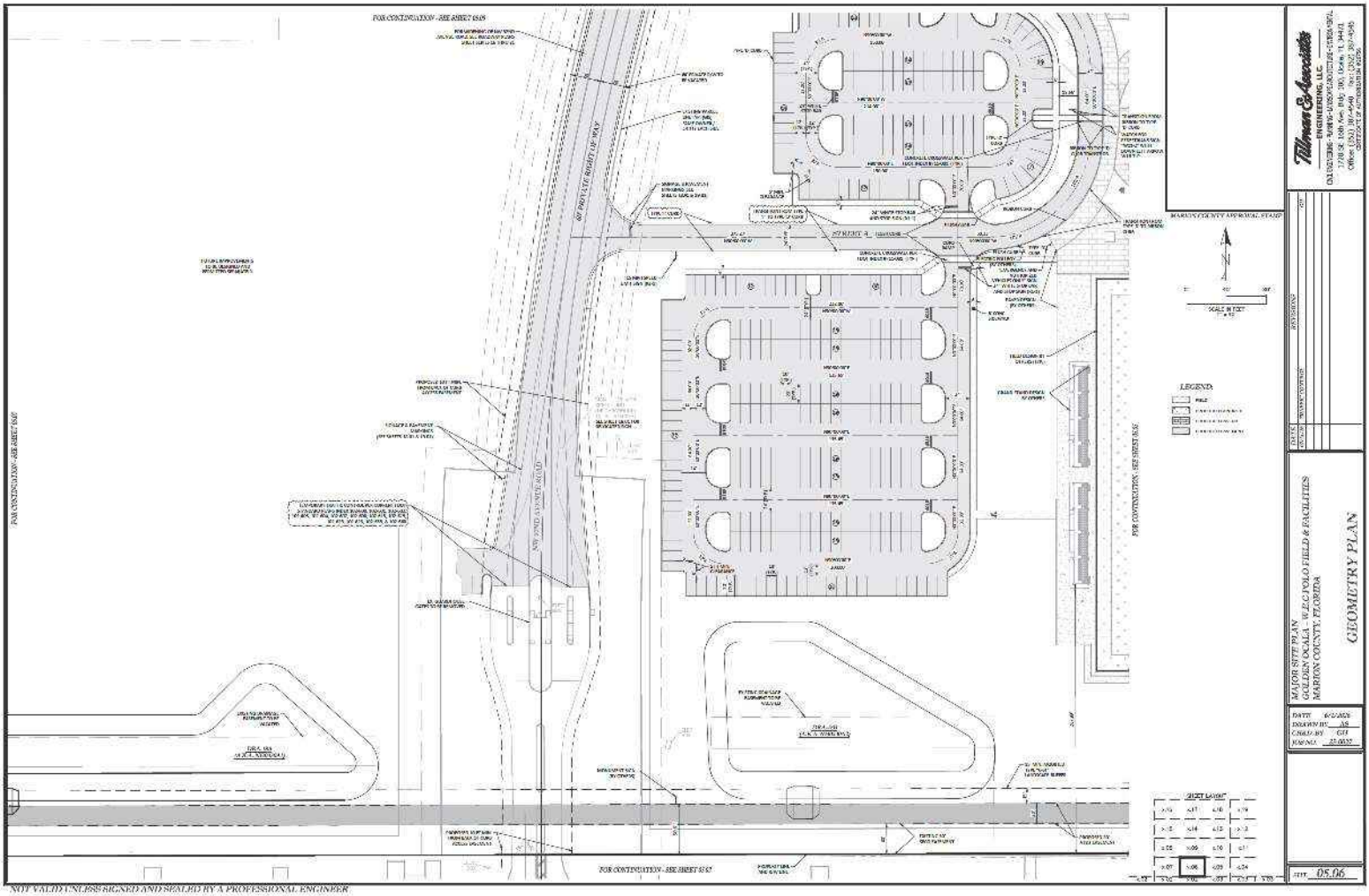

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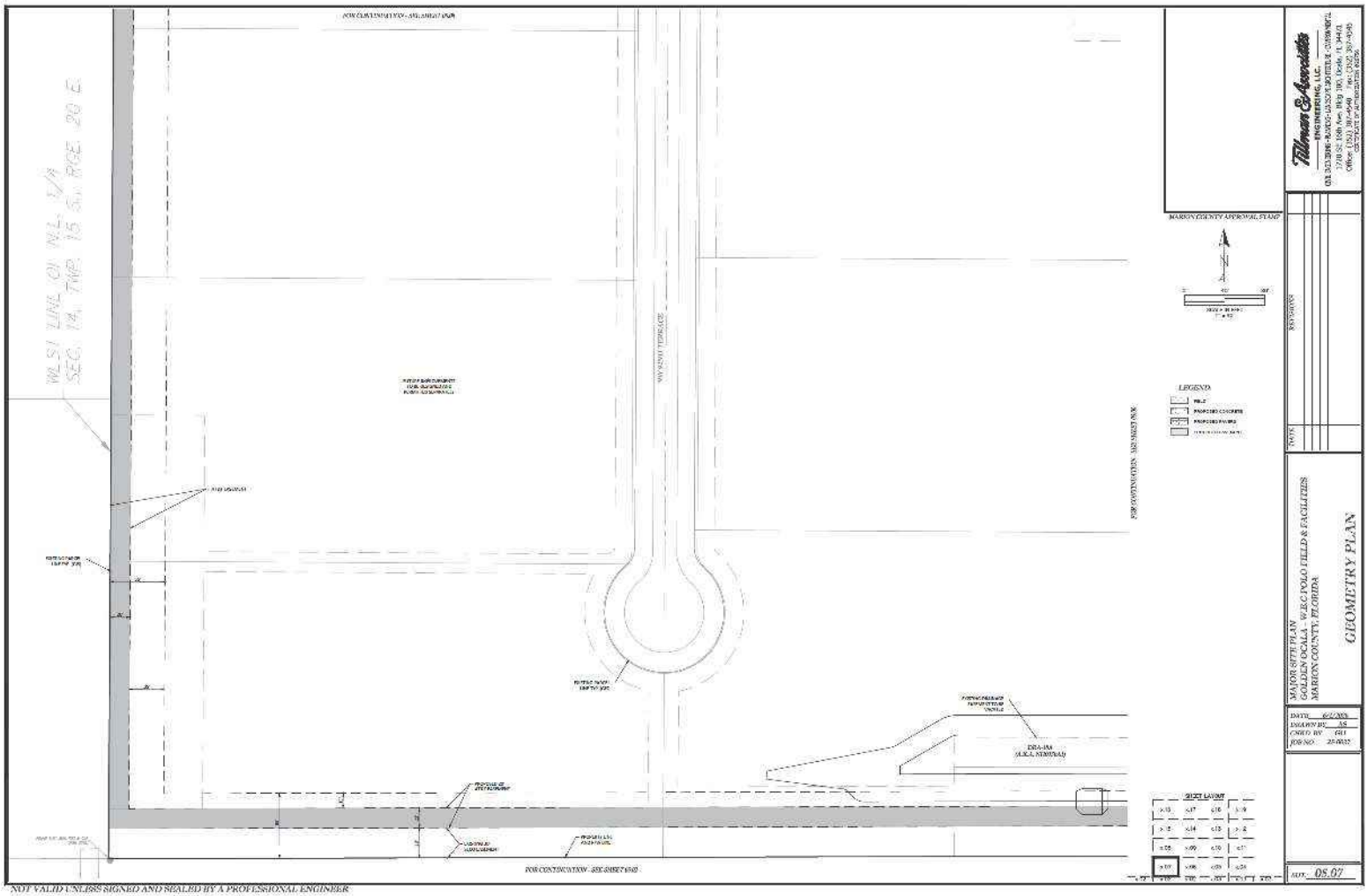
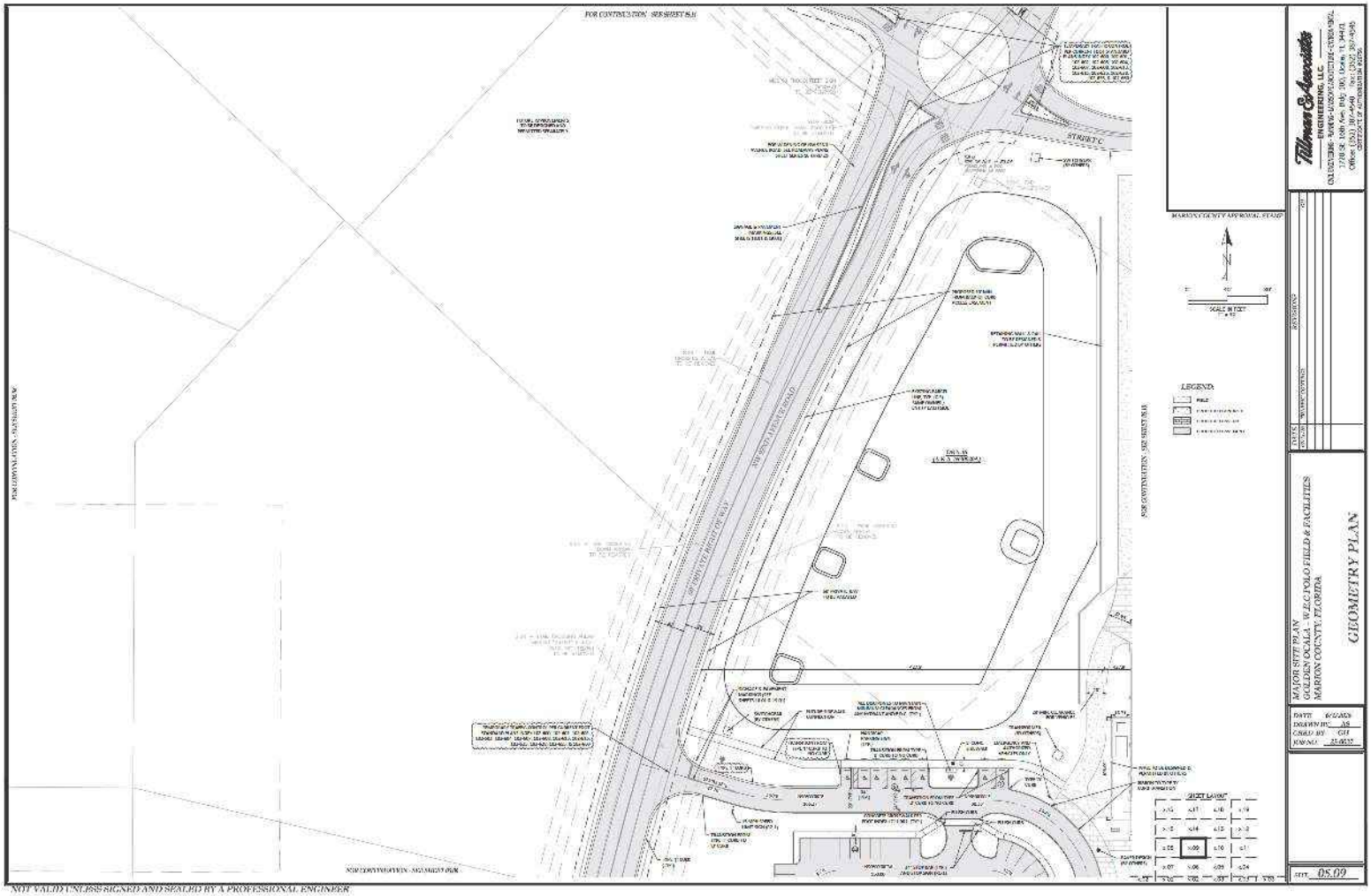

WLS' LINE OF N.E. 1/4
SEC. 14, TWP. 15 S., RGE. 20 E.
NEW CONSTRUCTION - SEE SHEET 05.08
NW 62ND TERRACE
FUTURE BARN PURPOSES ONLY
FUTURE BARN PURPOSES ONLY
FUTURE BARN PURPOSES ONLY



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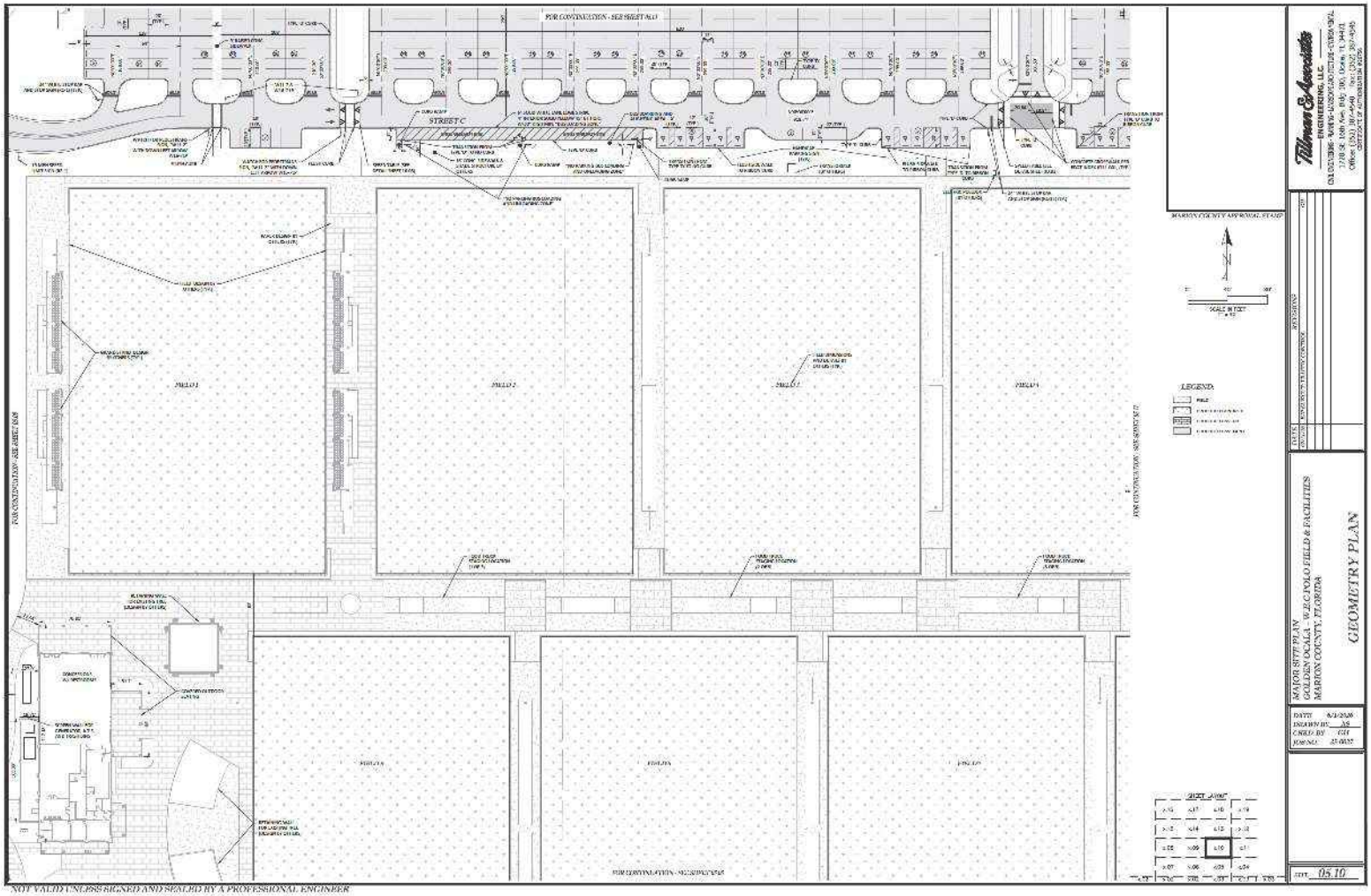


Tillman & Associates ENGINEERING, LLC
CA 00012398 · NCMES · LA26000126 · CTCERT-0000397
7180 SE 108th Ave, Bldg 100, Ocala, FL 34472
Office (352) 307-5440 · Fax (352) 307-5445
CERTIFICATE OF AUTHORIZATION #30012

REVISIONS

DATE | DESCRIPTION

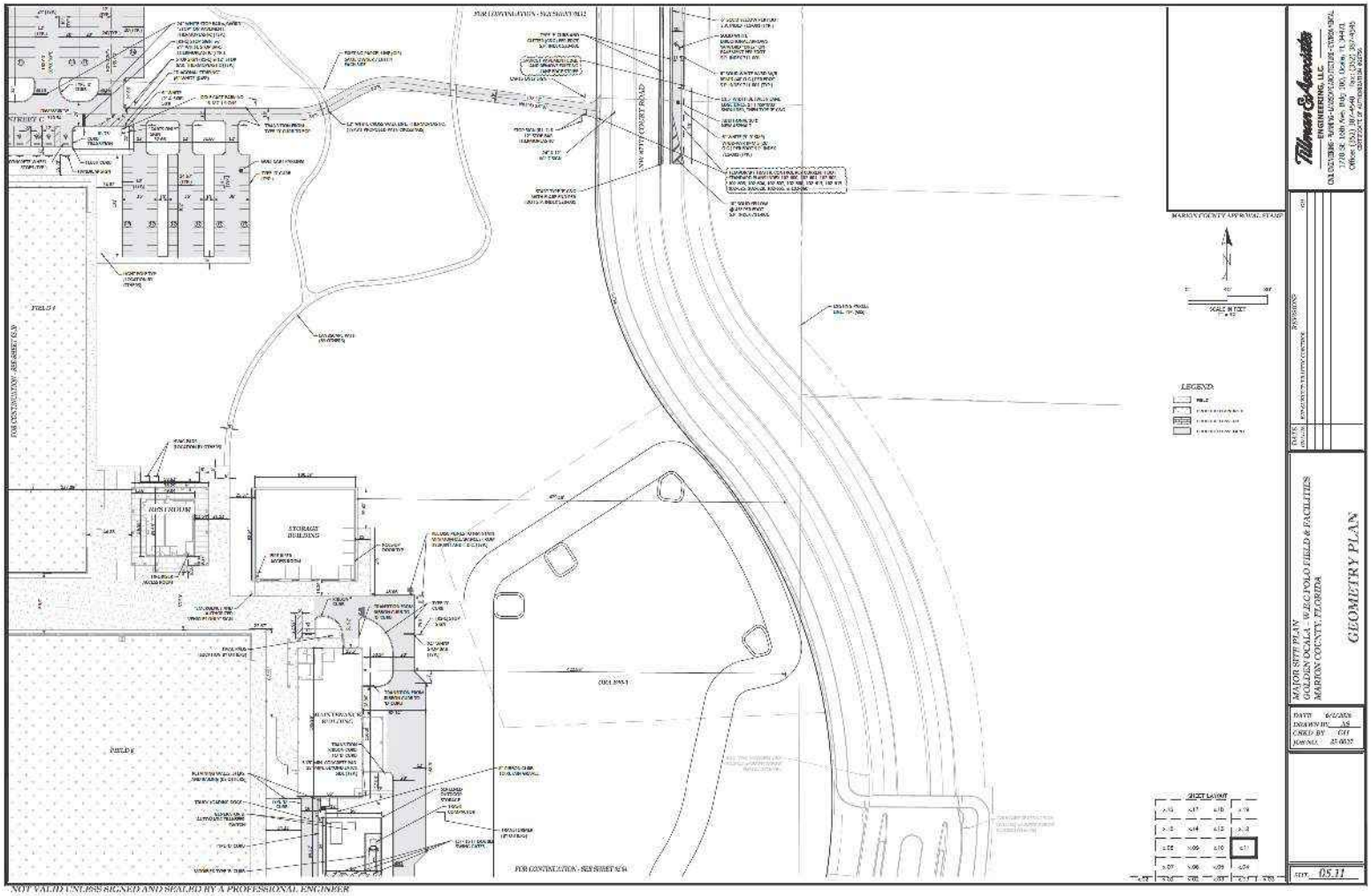
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GEOMETRY PLAN

DATE: 8/1/2026
DRAWN BY: AS
CHKD. BY: GH
JOB NO.: 25-0035

SHEET: A5.10

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



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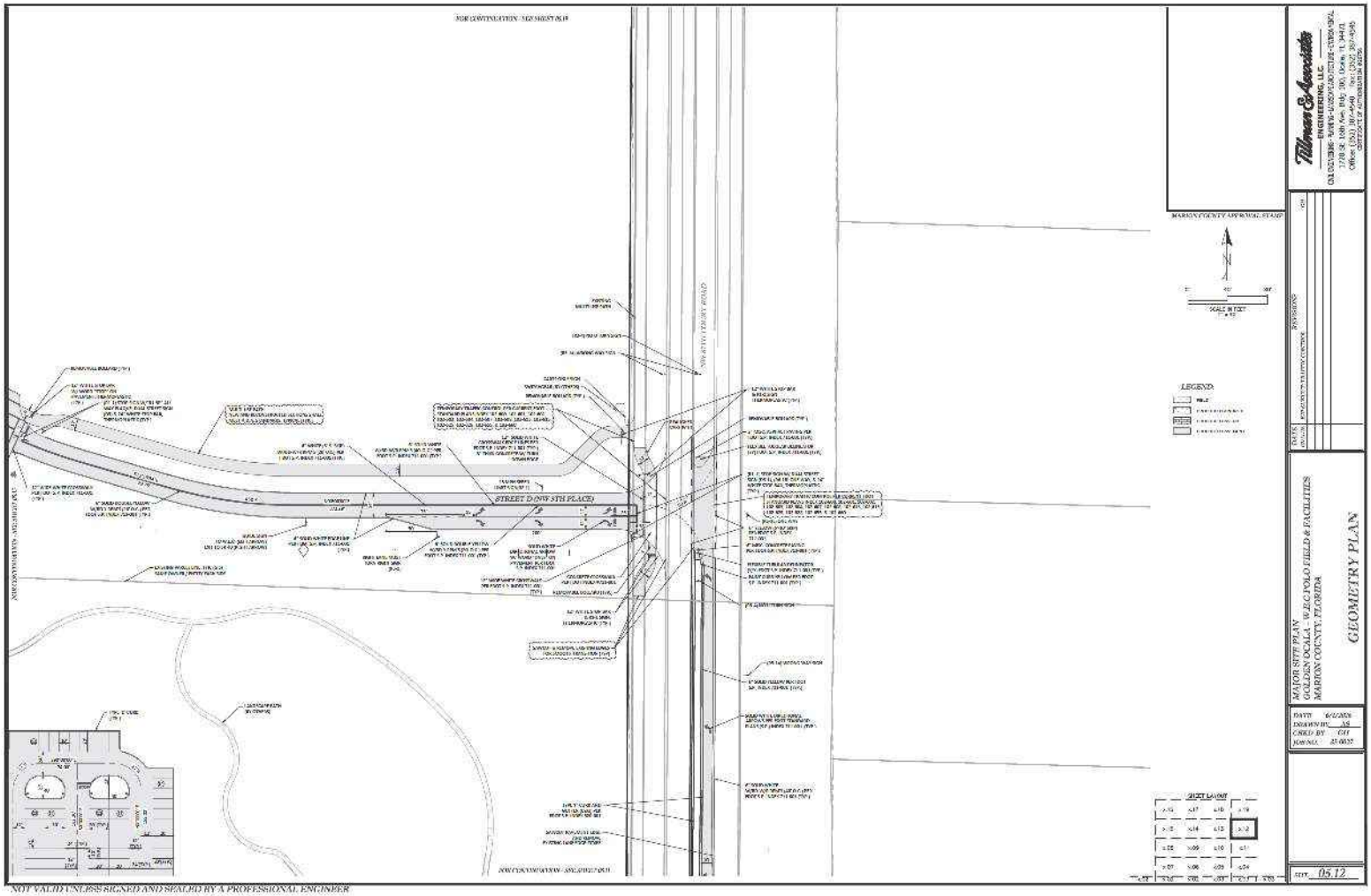

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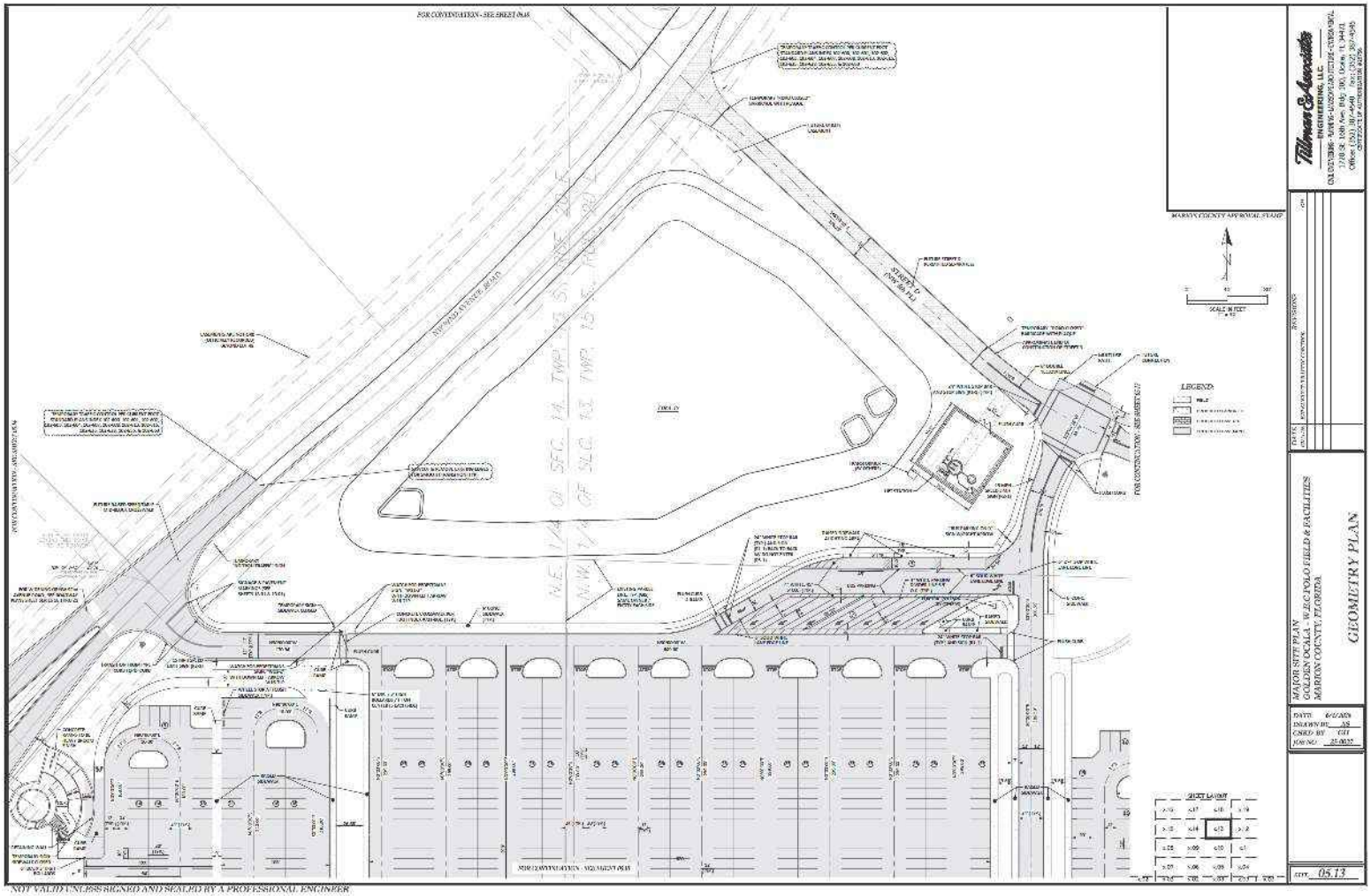

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ENGINEERING, LLC
CIVIL/SITE/UTILITIES · TRAFFIC · LANDSCAPE ARCHITECTURE · SURVEYING
1700 SE 10th Ave, Bldg 100, Ocala, FL 34471
Office (352) 387-6940 Fax (352) 387-6945
CERTIFICATE OF AUTHORIZATION #28205

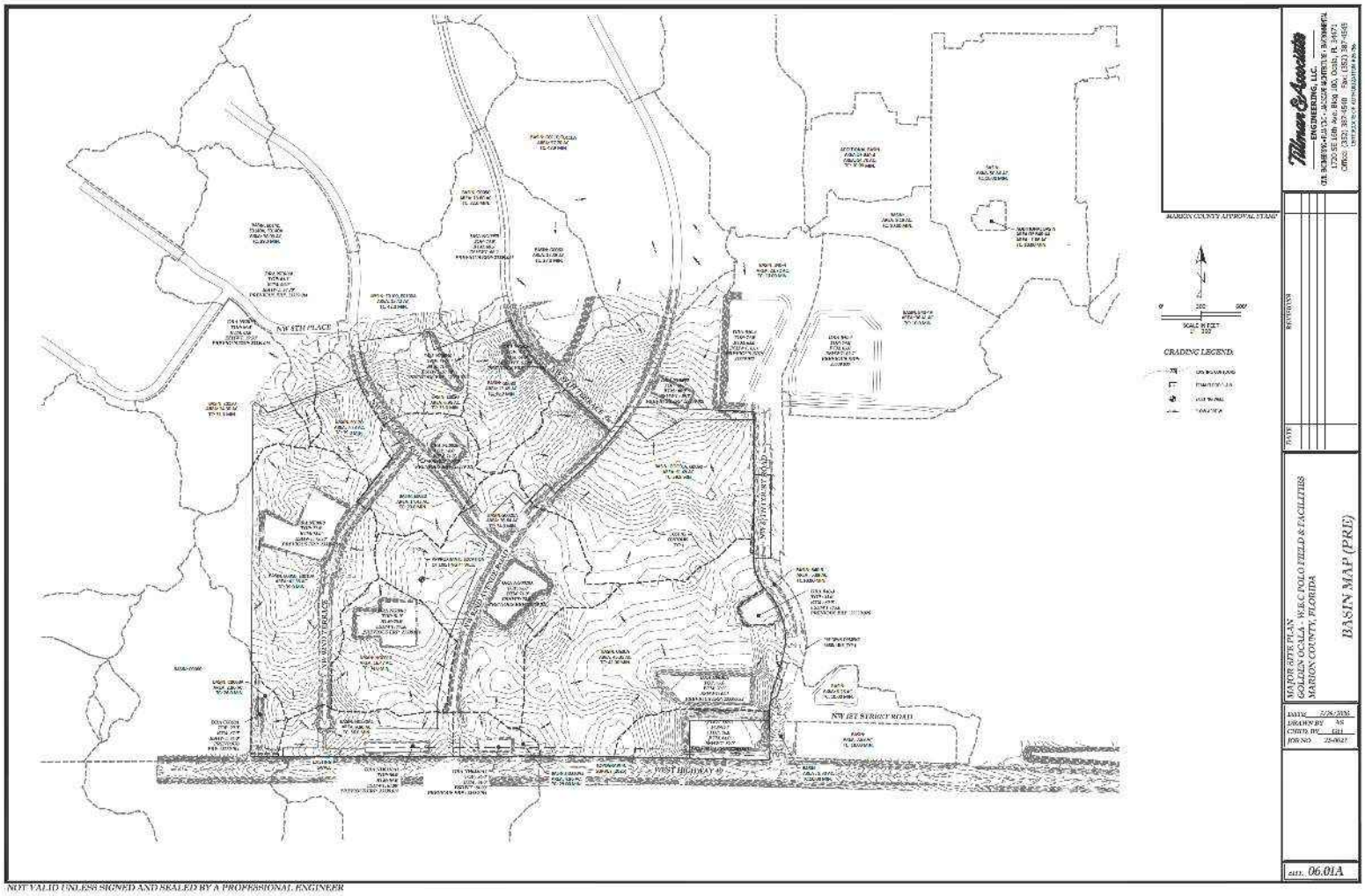
MAJOR SITE PLAN
GOLDEN OCALA - WEC/VOLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GEOMETRY PLAN

DATE 6/2/2020
DRAWN BY JG
CHKD BY CH
JOB NO. 20-0035

SHT. 05.14

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



Tillman & Associates
ENGINEERING, LLC.
CIVIL SURVEYING PLANNING
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
Office: (352) 237-2940 Fax: (352) 237-2940
CERTIFICATE OF AUTHORIZATION #28-36

REVISIONS

DATE

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BASIN MAP (PRE)

DATE 2/28/2024
DRAWN BY NS
CHKD. BY EH
JOB NO 25-0027

SHT. 06.01A

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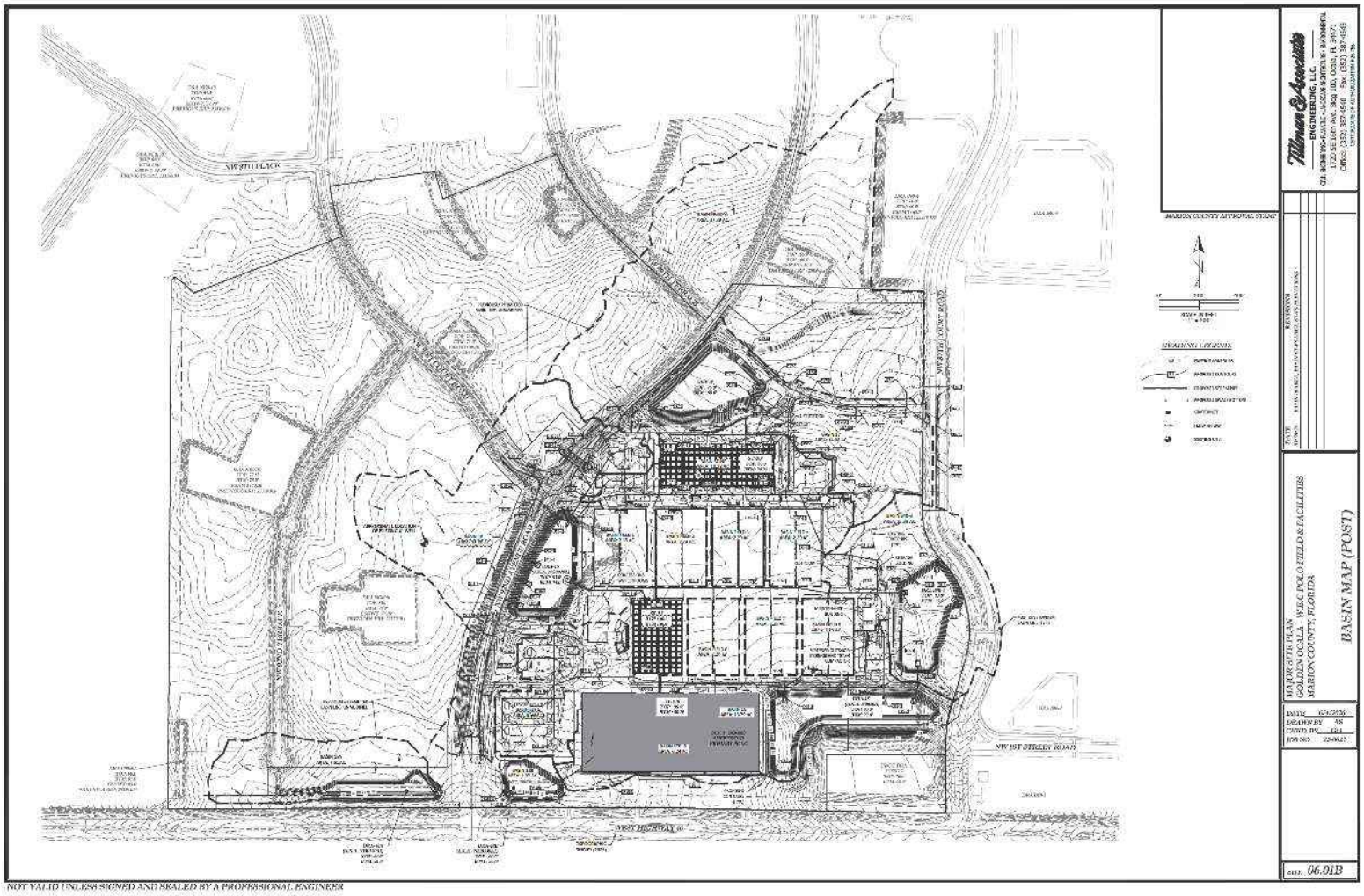


Tillman & Associates
ENGINEERING, LLC
CA 30885 • CGC 1525725 • LCB 30885
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 387-3772 Fax: (352) 387-3773

REVISIONS

DATE

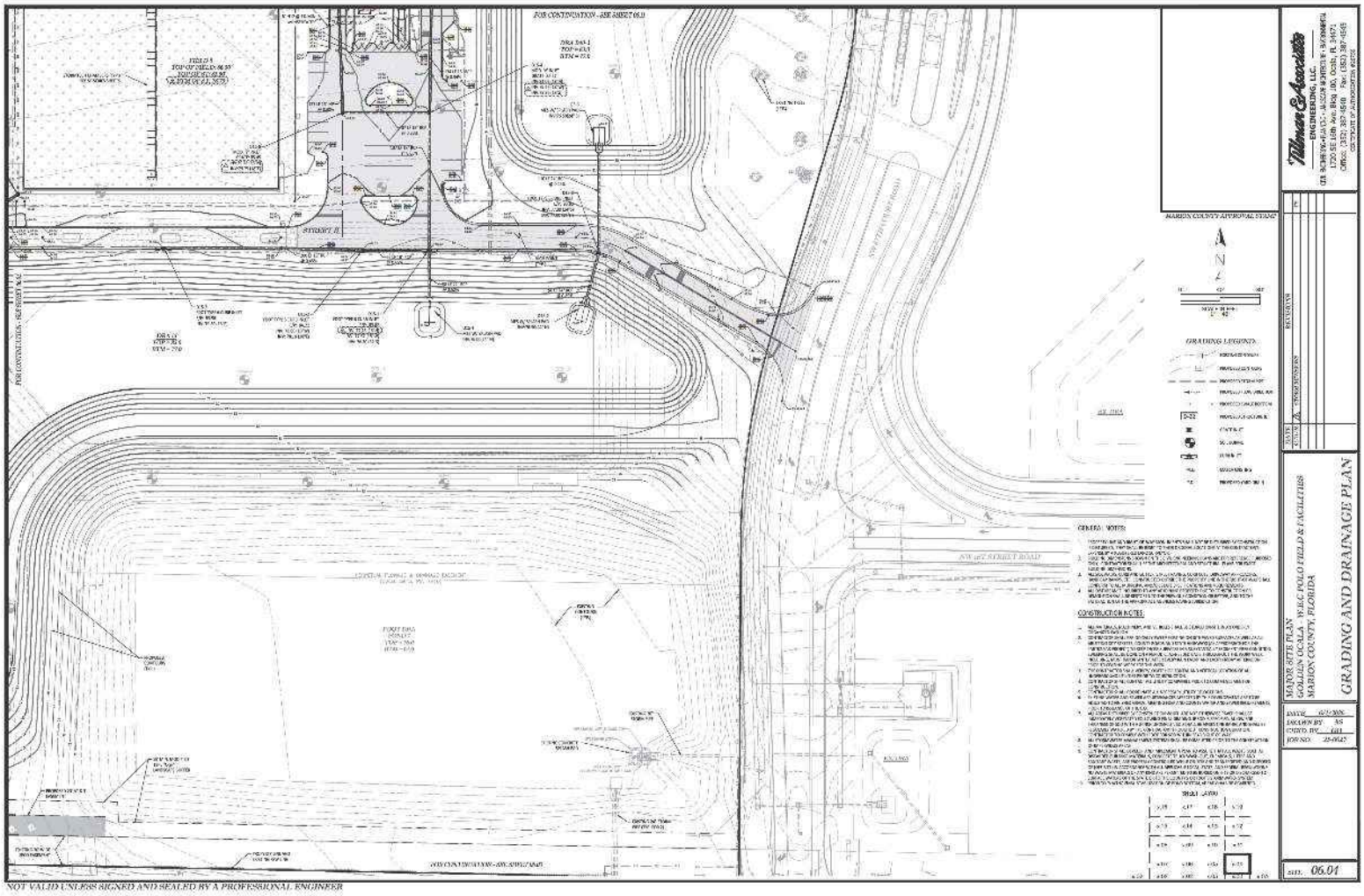
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BASIN MAP (POST)

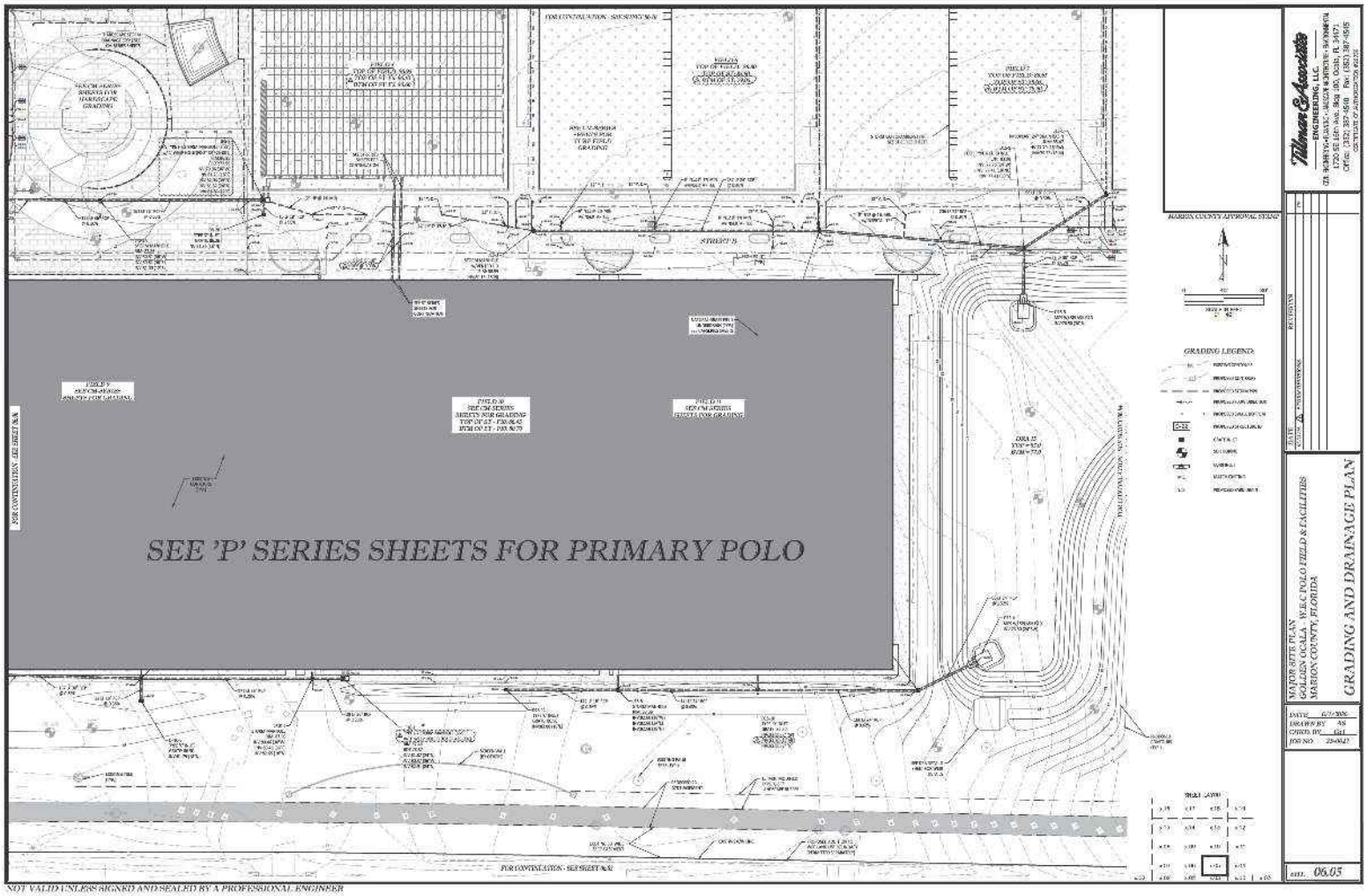
DATE: 6/6/2025
DESIGN BY: SS
CHKD. BY: EH
JOB NO: 25-0025

SHT. 06.01B

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



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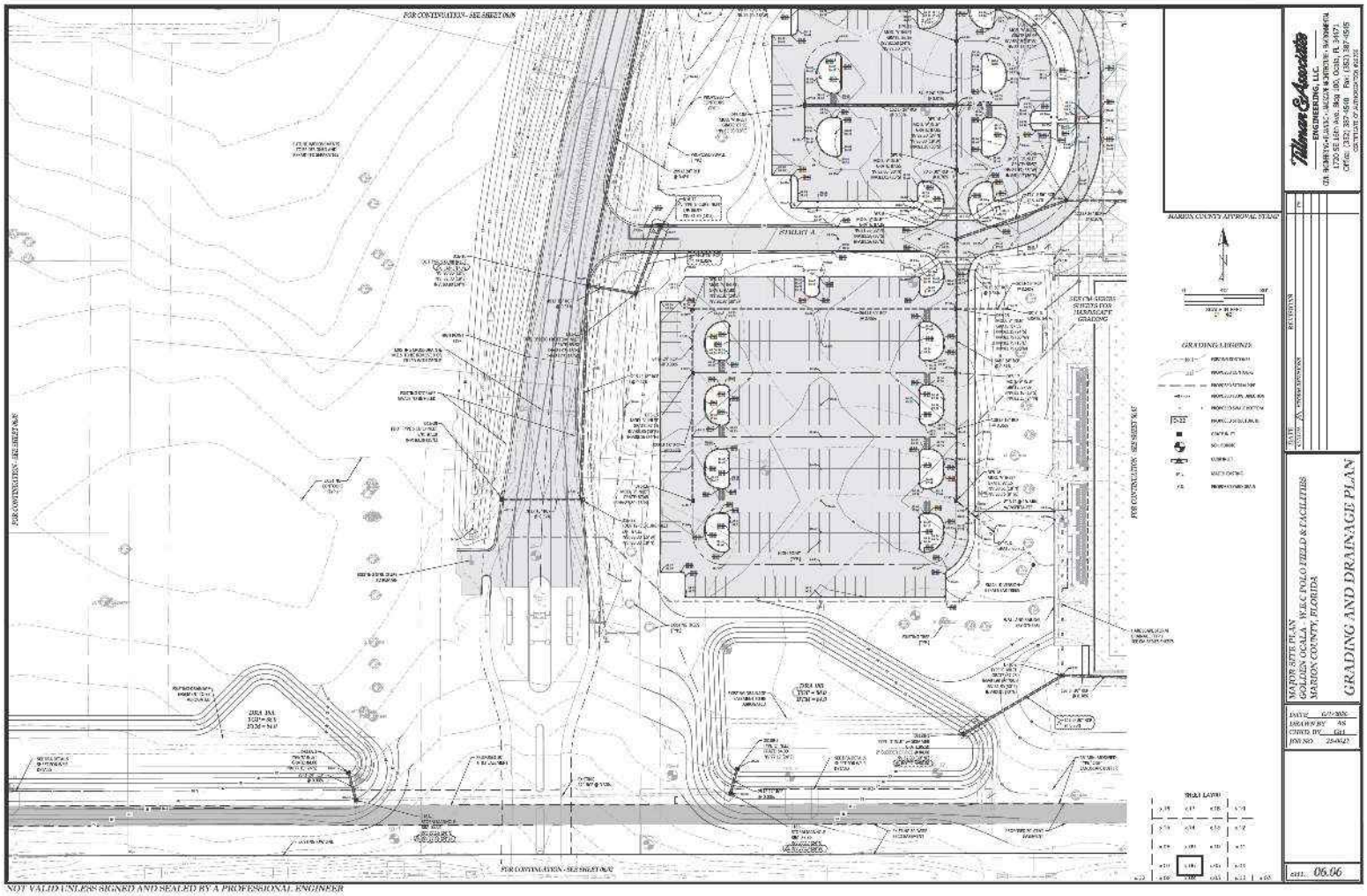

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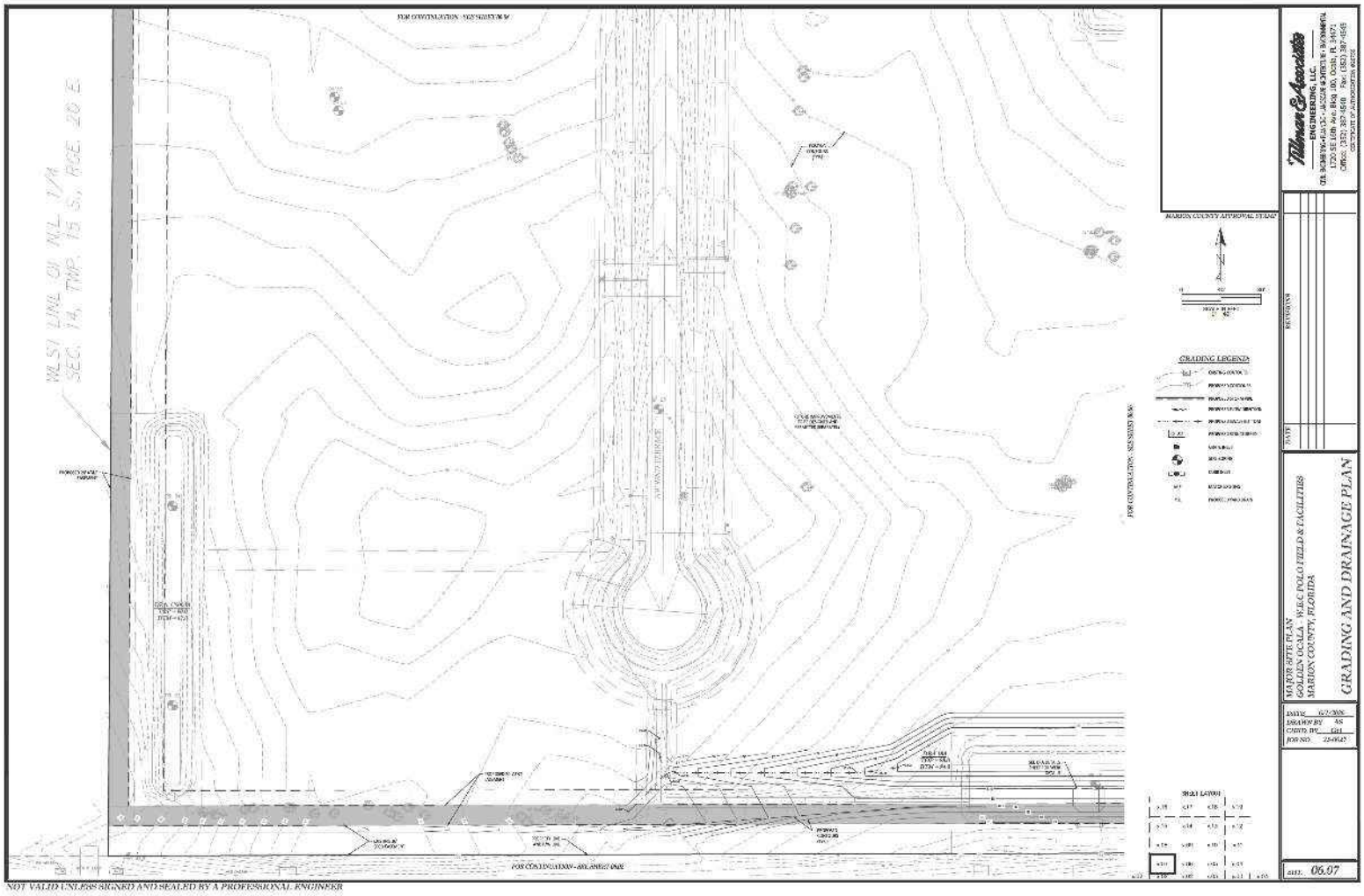

Tillman & Associates
ENGINEERING, LLC.

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GRADING AND DRAINAGE PLAN

DATE: 6/7/2006
DRAWN BY: AK
CHKD. BY: DH
JOB NO.: 25-0625

SHT. 06.07

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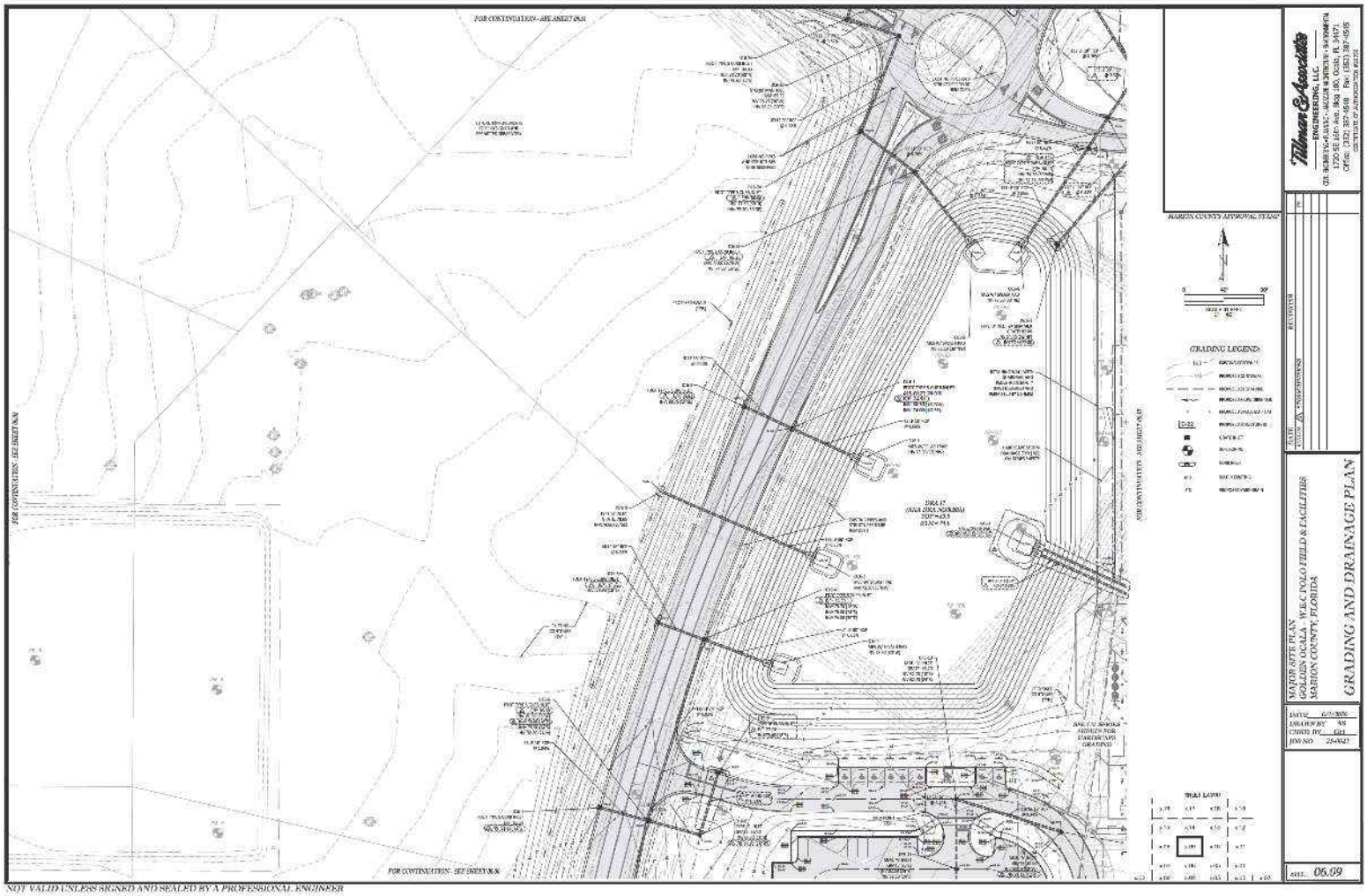

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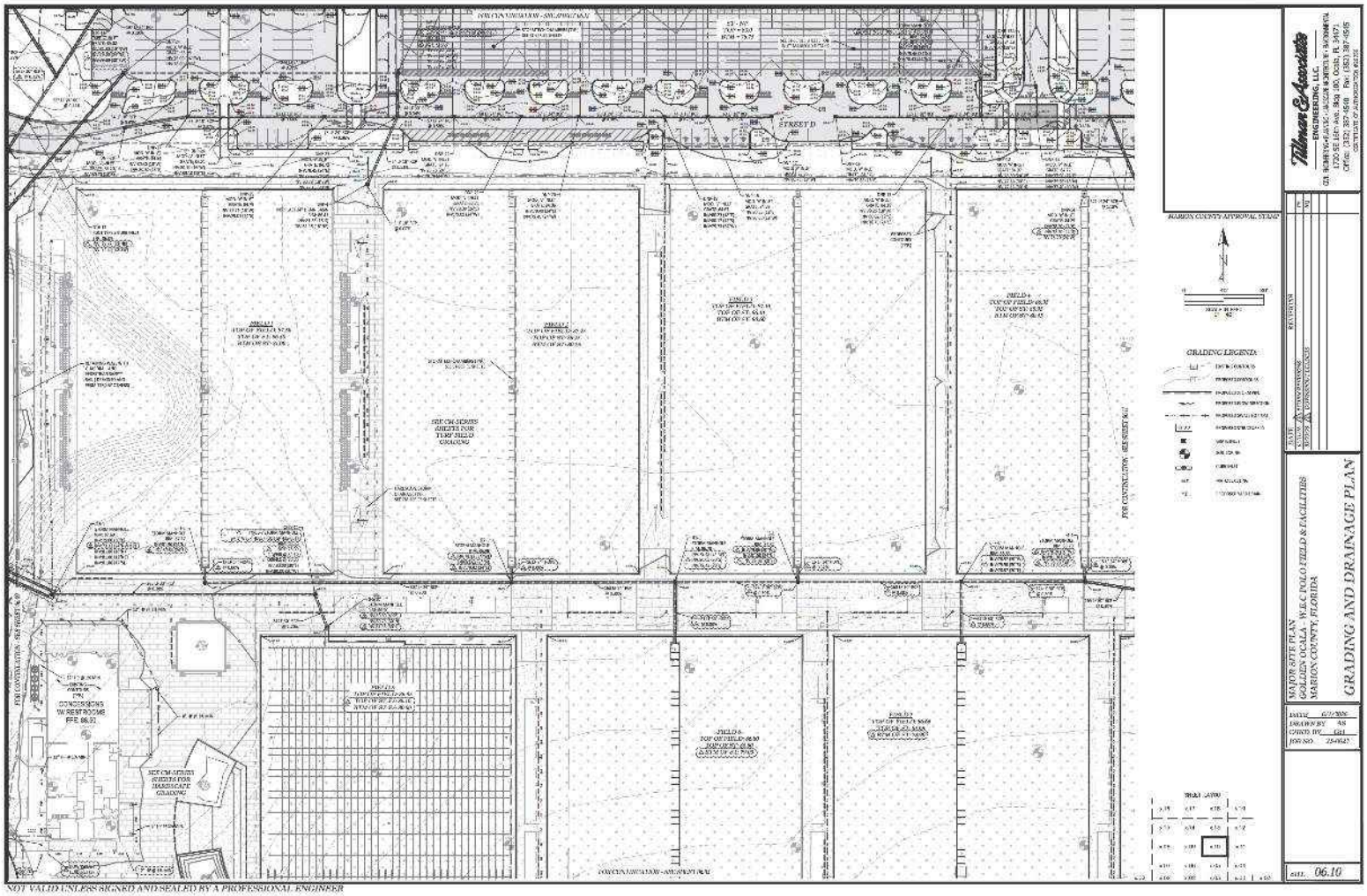


Tillman & Associates
ENGINEERING, LLC
CA 30885 • CA 31152 • LA26001808 • LB30008974
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 387-3535 FAX: (352) 387-3565
CERTIFICATE OF AUTHORIZATION #6132

DATE	REVISIONS	BY
6/21/2010	1 CONSERVATION EASEMENT	KG

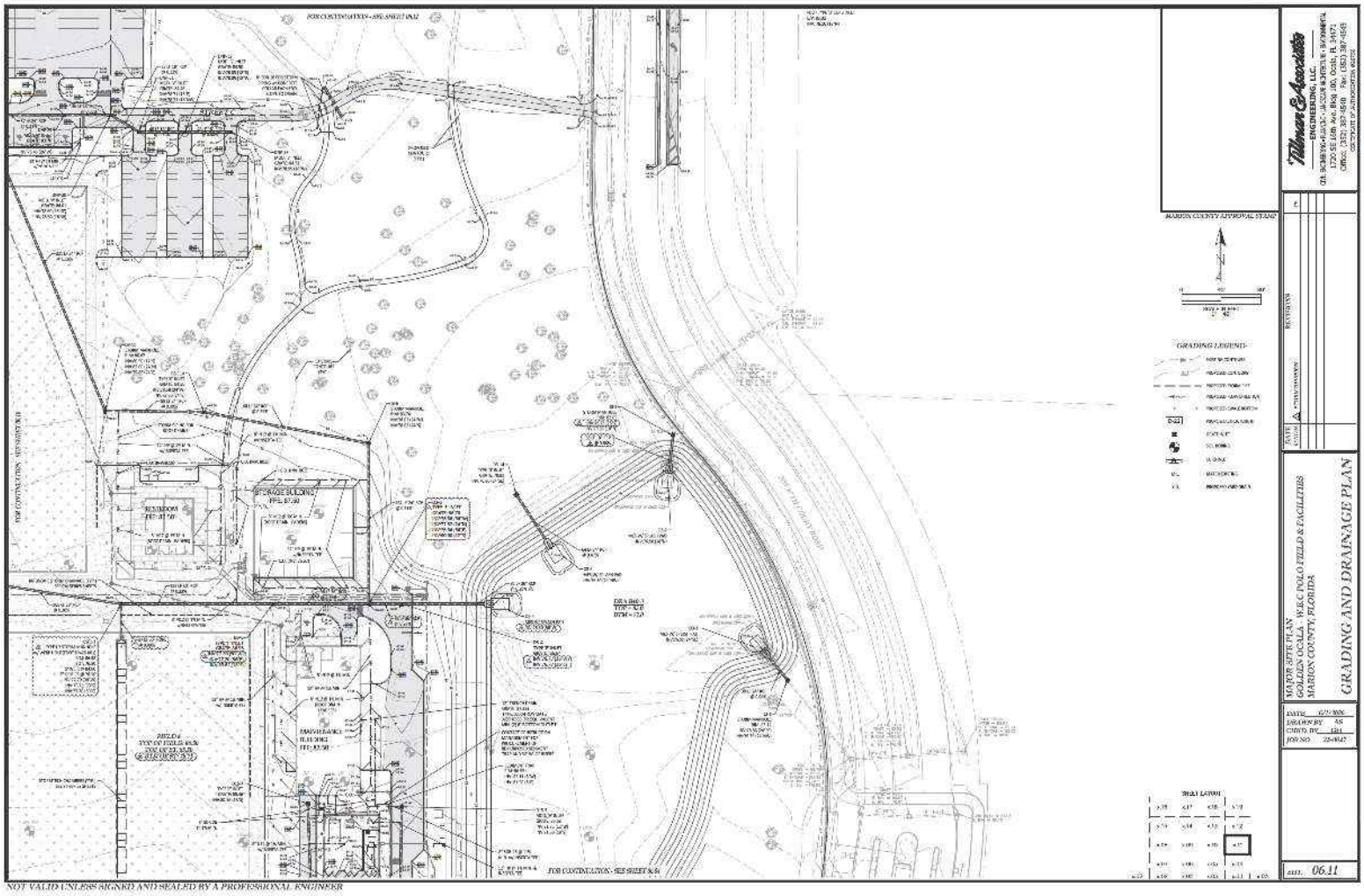
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GRADING AND DRAINAGE PLAN

DATE 6/21/2010
DRAWN BY KG
CHKD. BY TJH
JOB NO. 2540625

SHT. 06.10

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



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Tillman & Associates
ENGINEERING, LLC.
CA 30885 • LB 30 • JACKSONVILLE • ORLANDO
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
OFFICE: (352) 387-3535 FAX: (352) 387-3545
CERTIFICATE OF AUTHORIZATION #6220

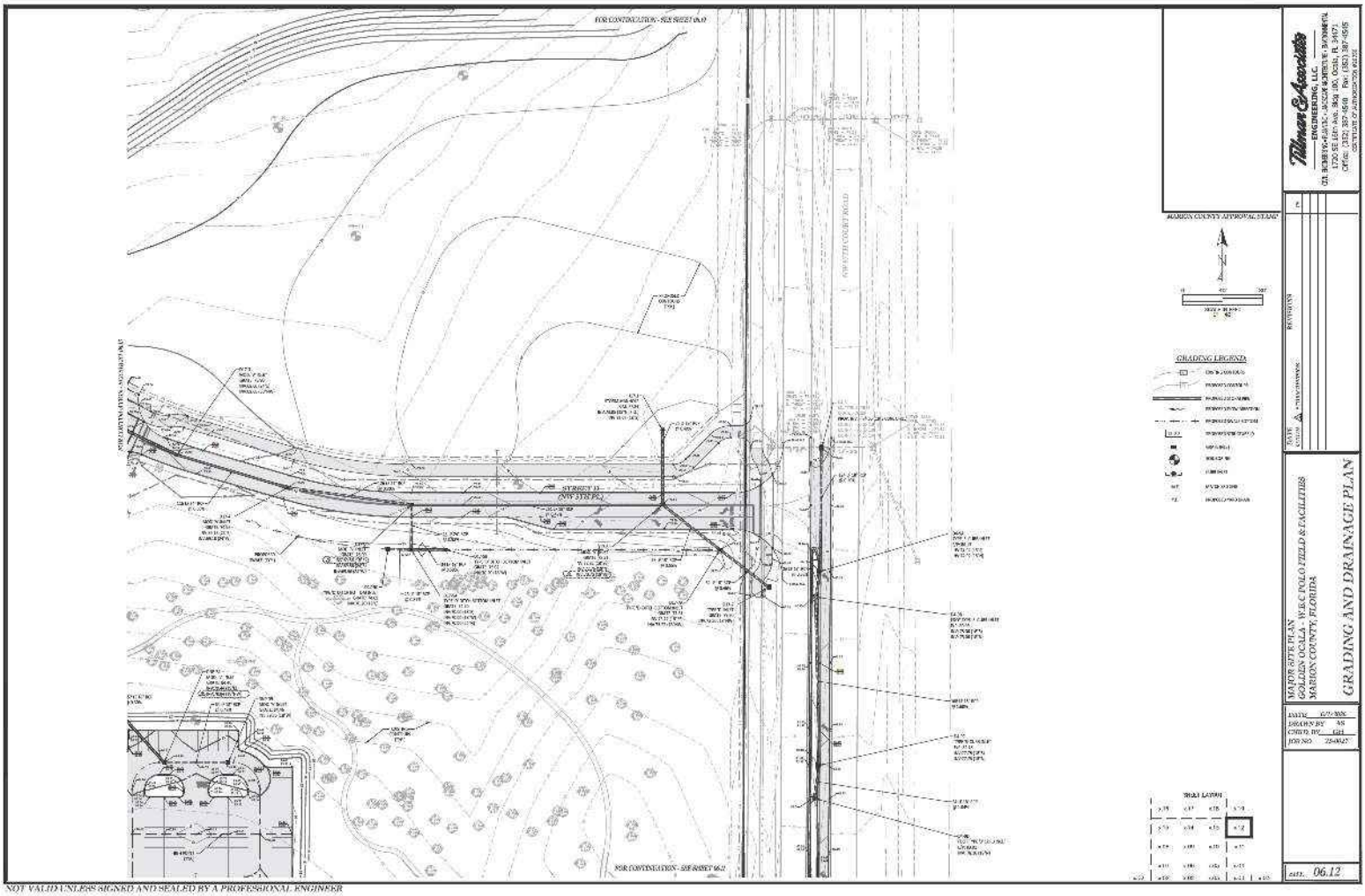
NO.	DESCRIPTION	DATE
	REVISIONS	

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GRADING AND DRAINAGE PLAN

DATE: 6/21/2006
DESIGNED BY: AK
CHKD. BY: TBH
JOB NO: 25-0045

SHT. D11



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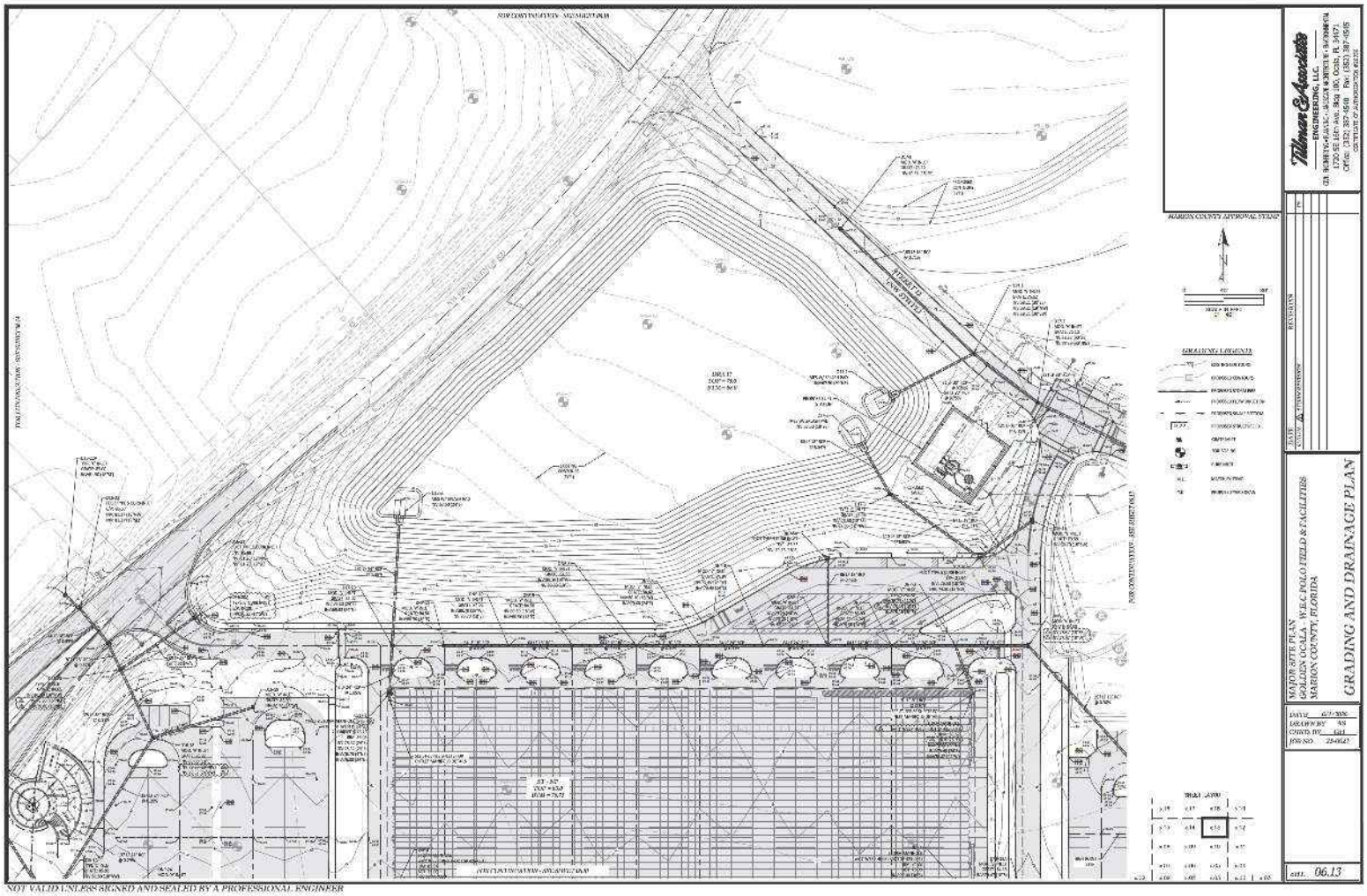

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Tillman & Associates
ENGINEERING, LLC
CA NUMBER: 0030676 - LICENSE NUMBER: EB0006976
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 438-3460 FAX: (352) 387-1926
CERTIFICATE OF AUTHORIZATION #6232

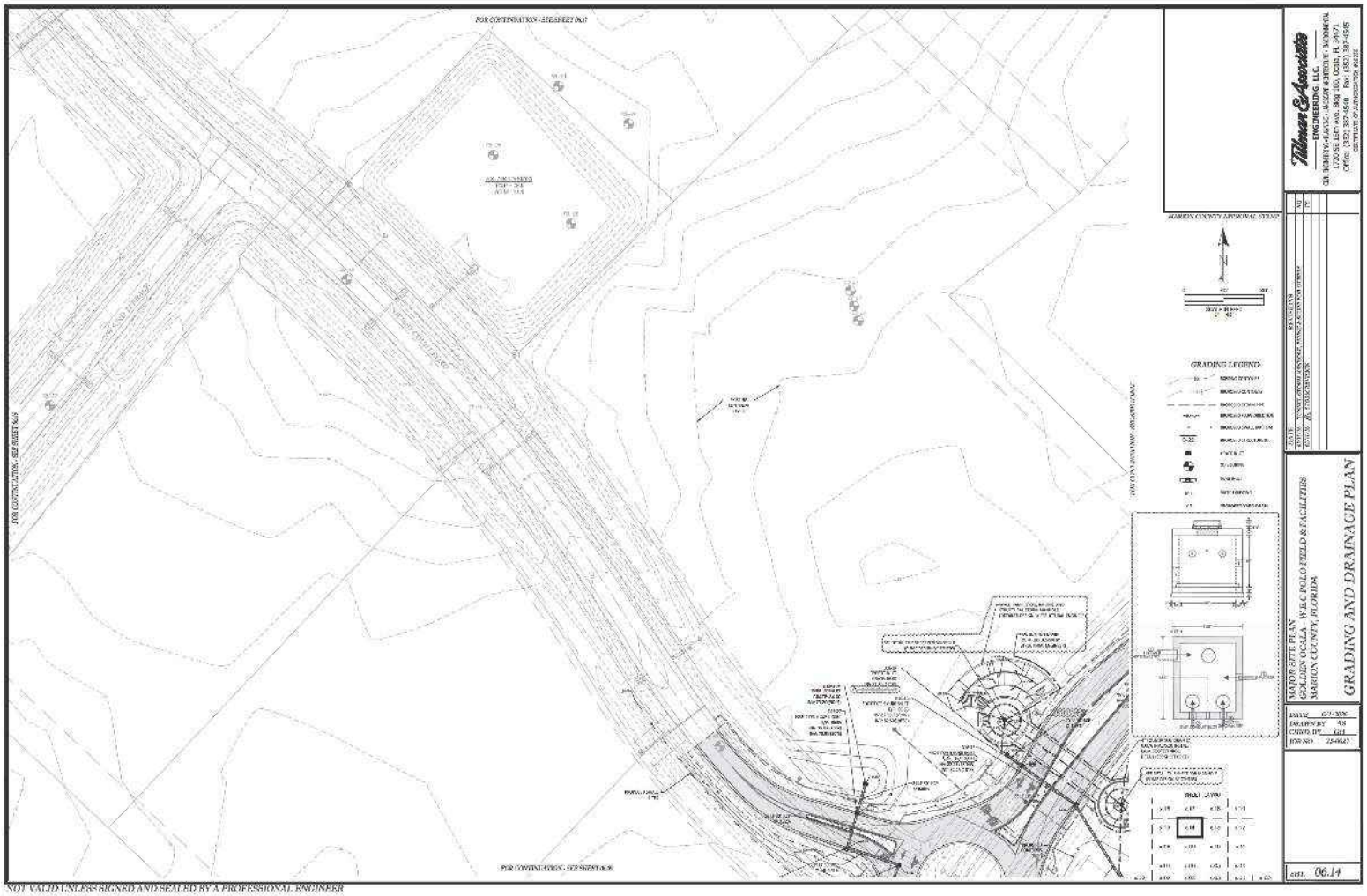
DATE	NO.	REVISIONS	BY

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GRADING AND DRAINAGE PLAN

DATE: 6/7/2013
DESIGNED BY: NK
DRAWN BY: EH
CHKD. BY: EH
JOB NO: 23-0623

SHT. 06.13



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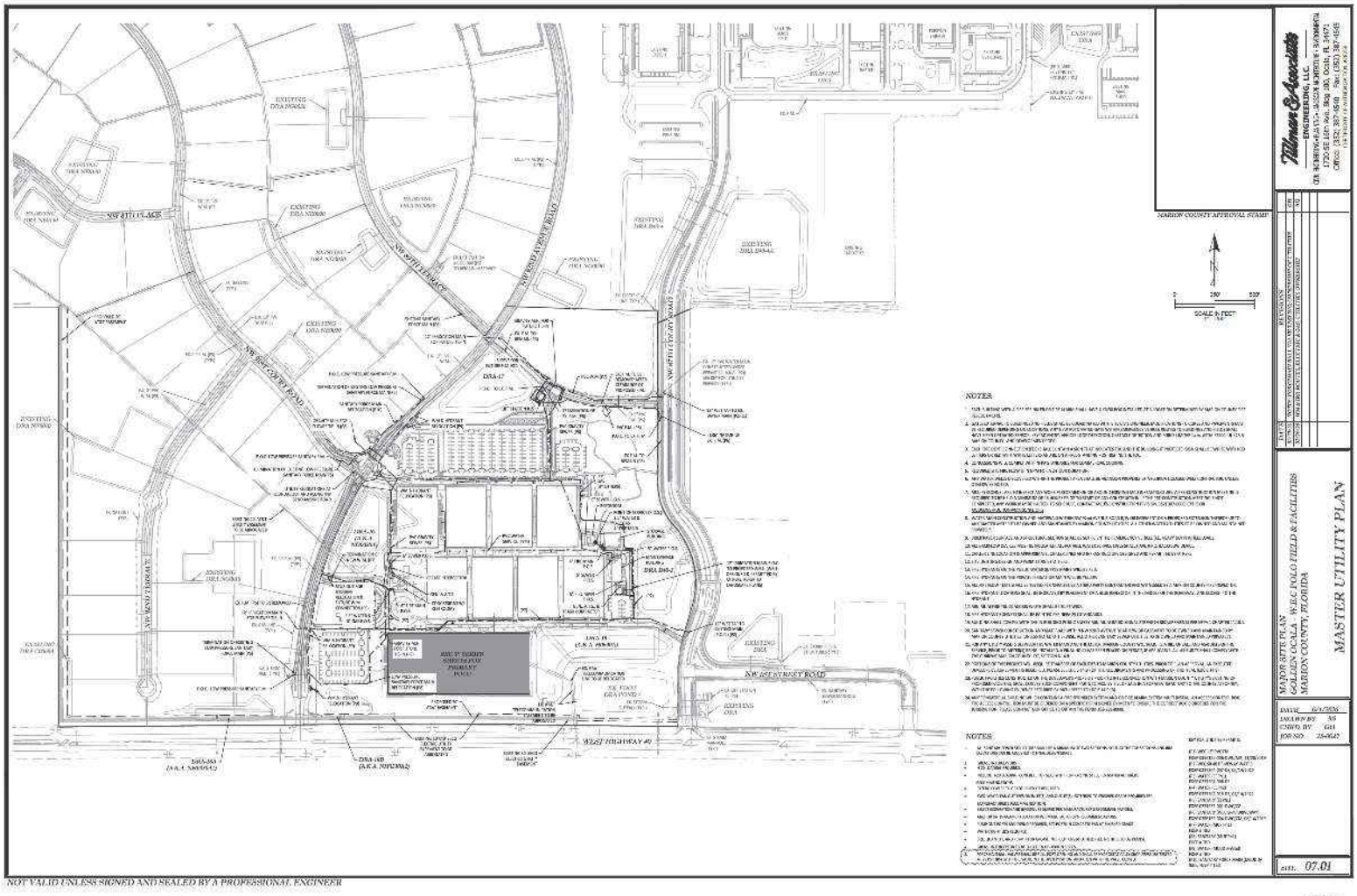
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NW 80TH TERRACE
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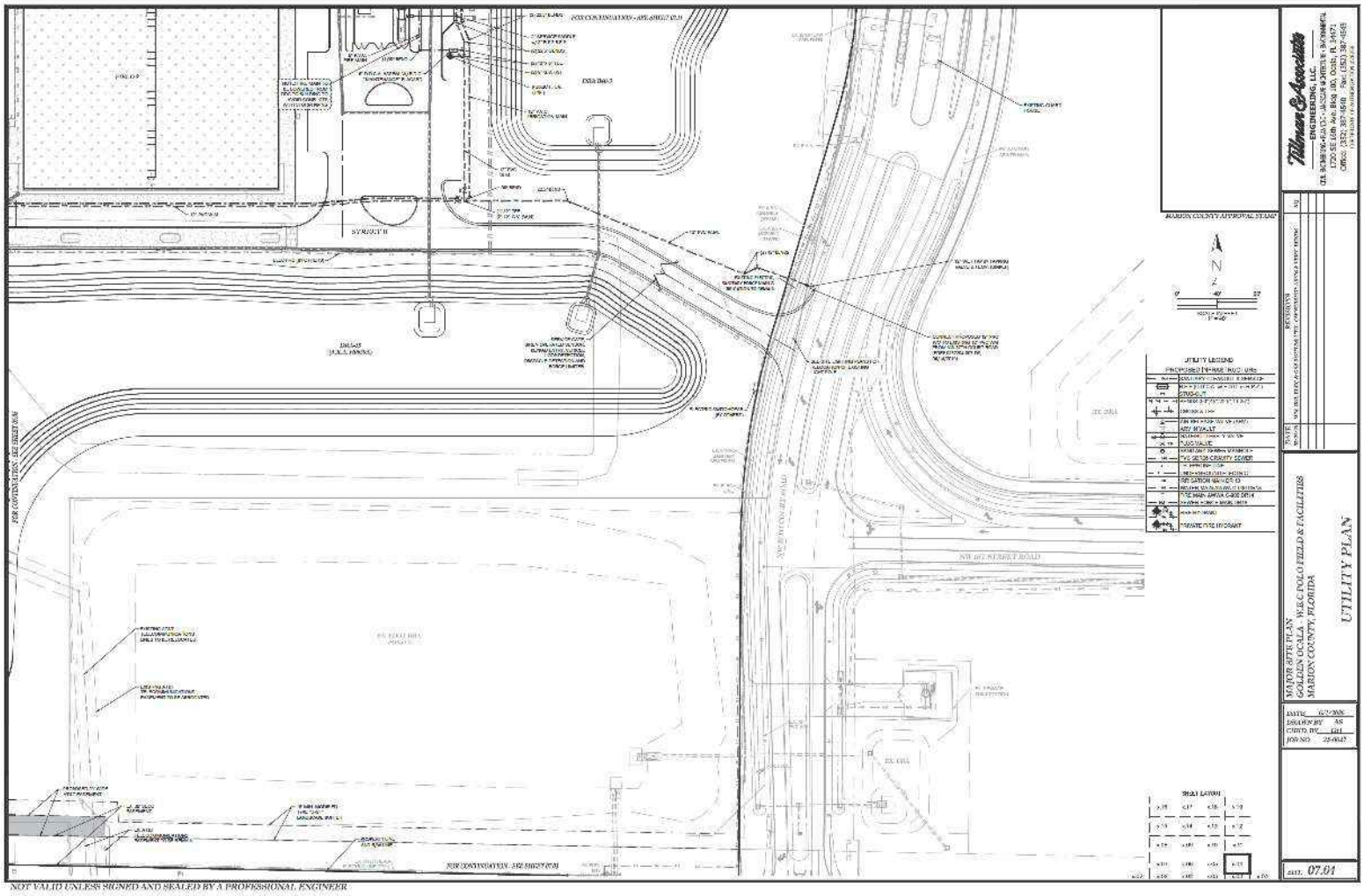
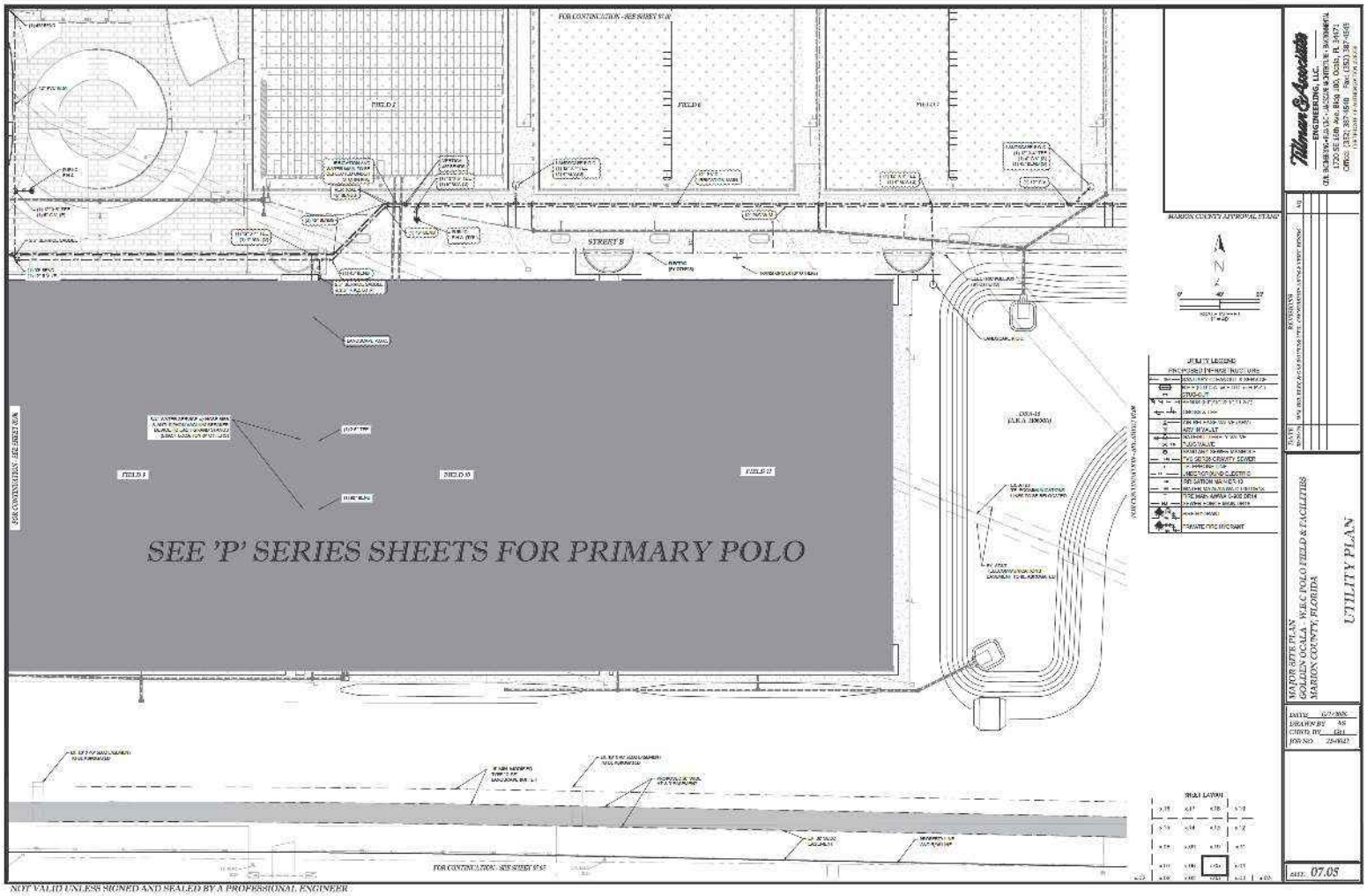
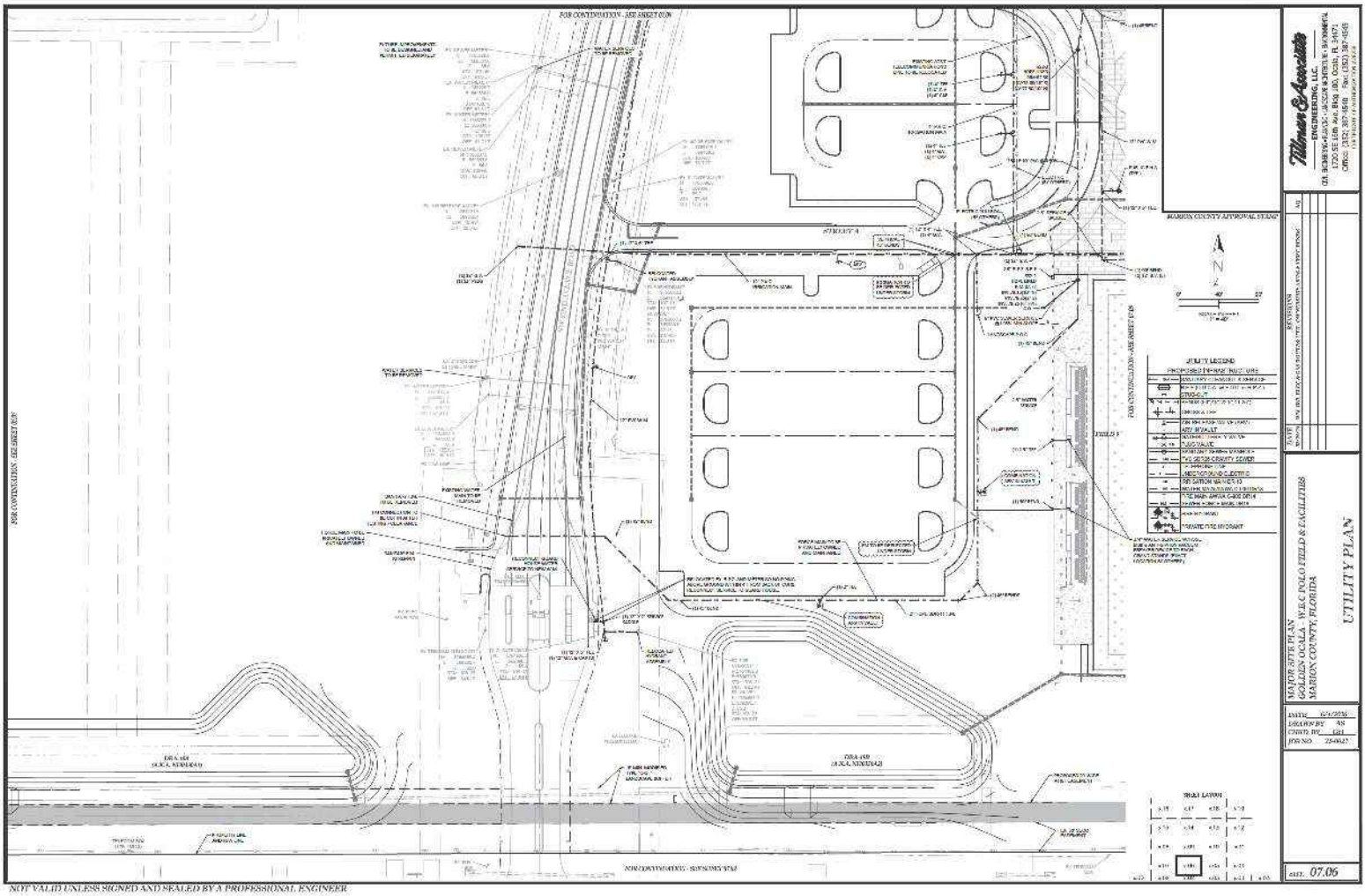
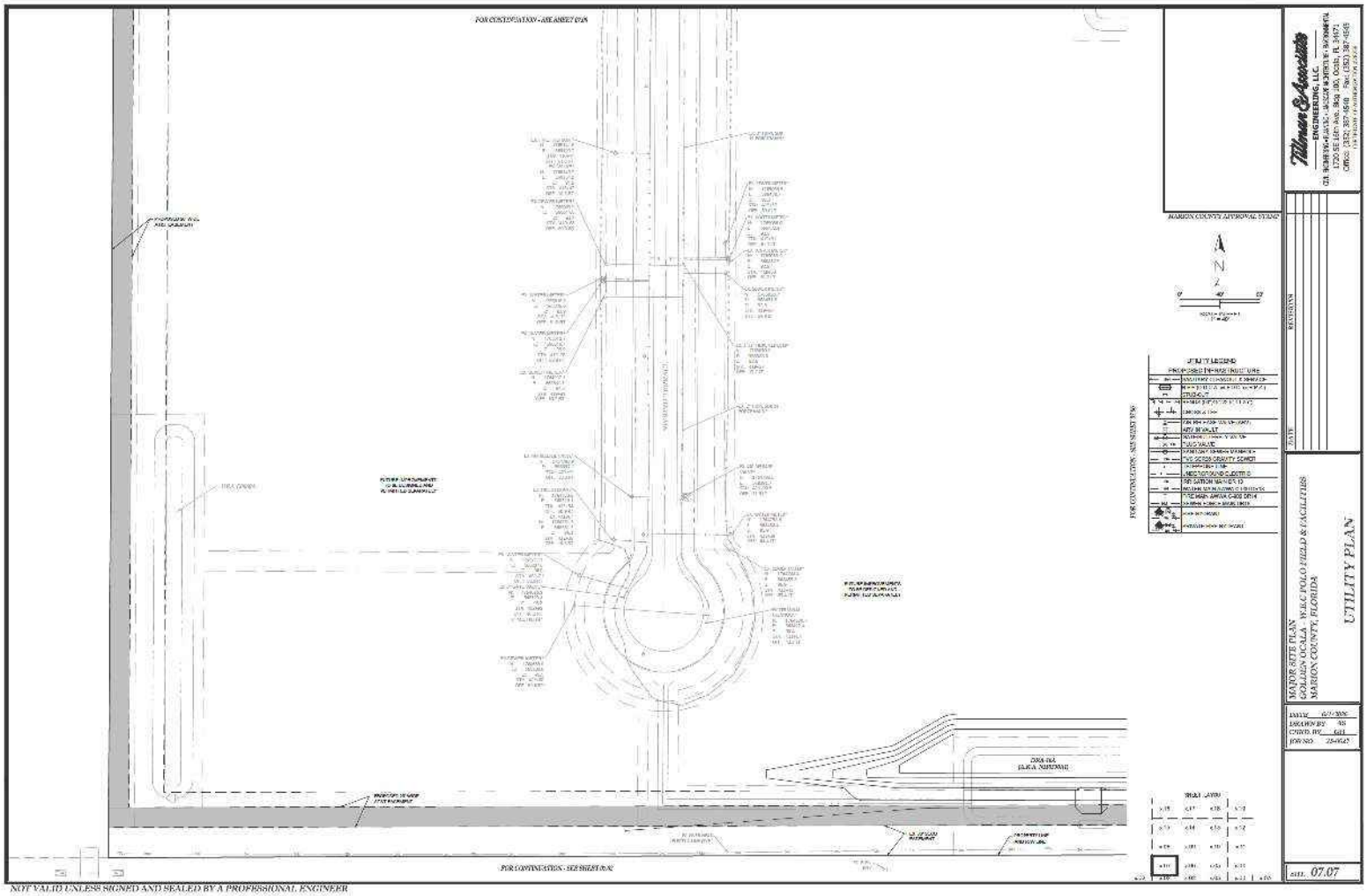

Tillman & Associates
ENGINEERING, LLC.
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA
UTILITY PLAN
DATE 6/7/2021
DESIGN BY AS
CHKD. BY GH
JOB NO. 25-0045
SHT. 07.01
UTILITY LEGEND
MARION COUNTY APPROVAL STAMP
NW 80TH STREET ROAD
NW 49TH COURT ROAD
STREET B
SEE CONTINUATION - SEE SHEET C0.0
SEE CONTINUATION - SEE SHEET C0.0
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

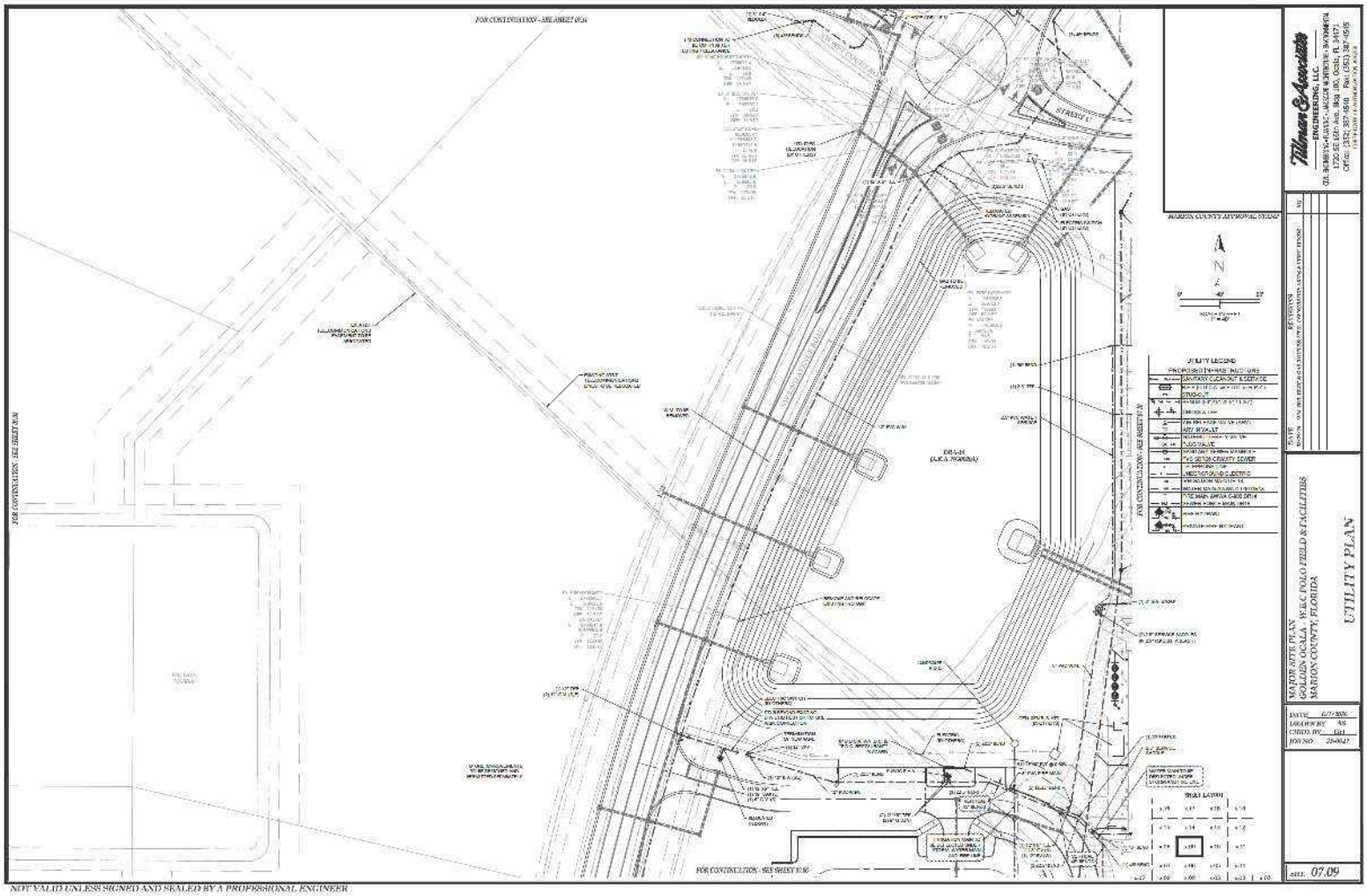


NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER


FOR CONTINUATION - SEE SHEET C0.0
MARION COUNTY APPROVAL STAMP
UTILITY LEGEND
PROPOSED ON-SITE UTILITIES
UTILITY LEGEND
EXISTING OFF-SITE UTILITIES
UTILITY LAYOUT
UTILITY PLAN
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA
DATE: 6/5/2006
DESIGN BY: NS
CHKD. BY: DH
JOB NO: 25-0625
SHT. 07.06
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



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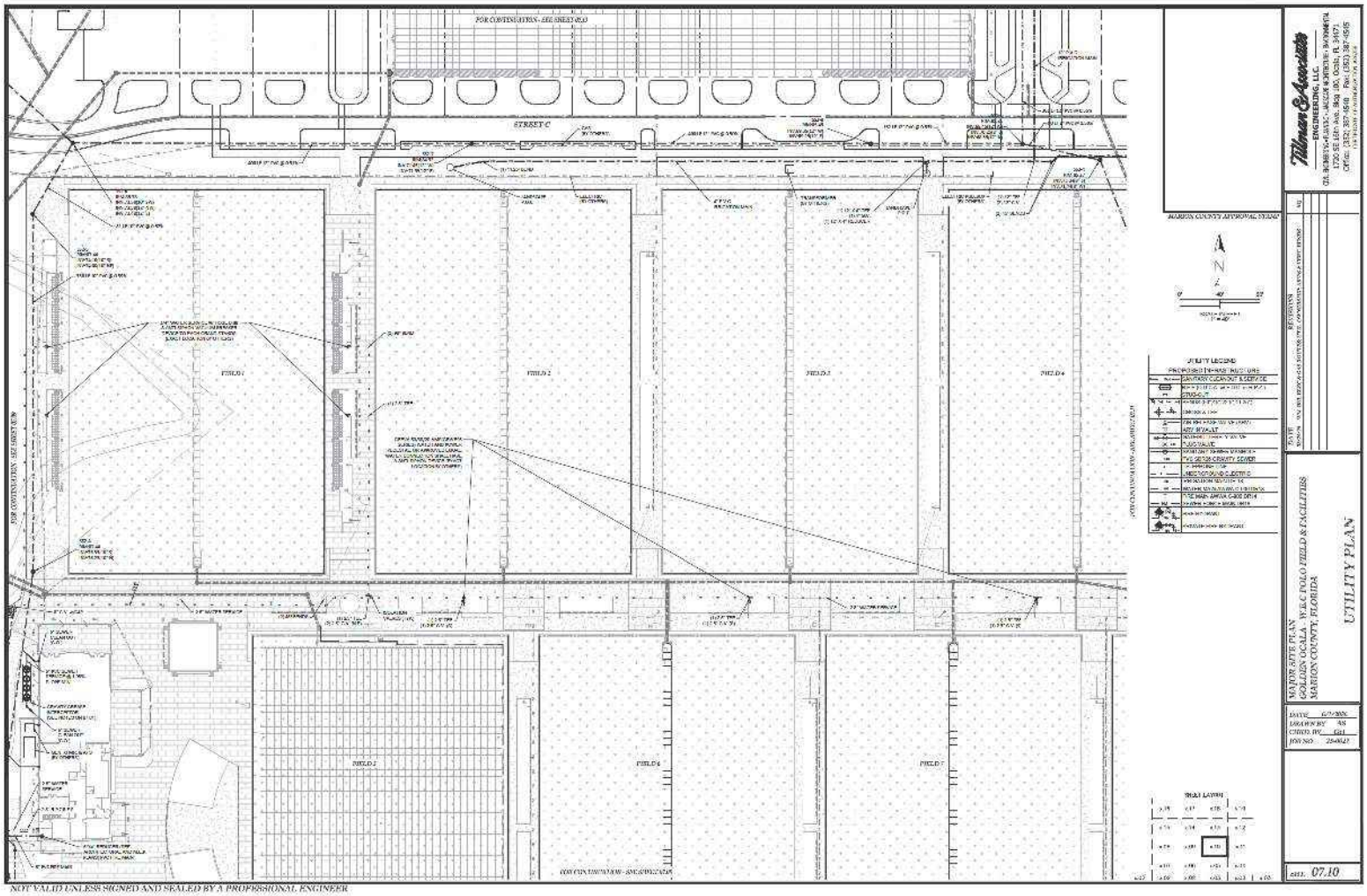
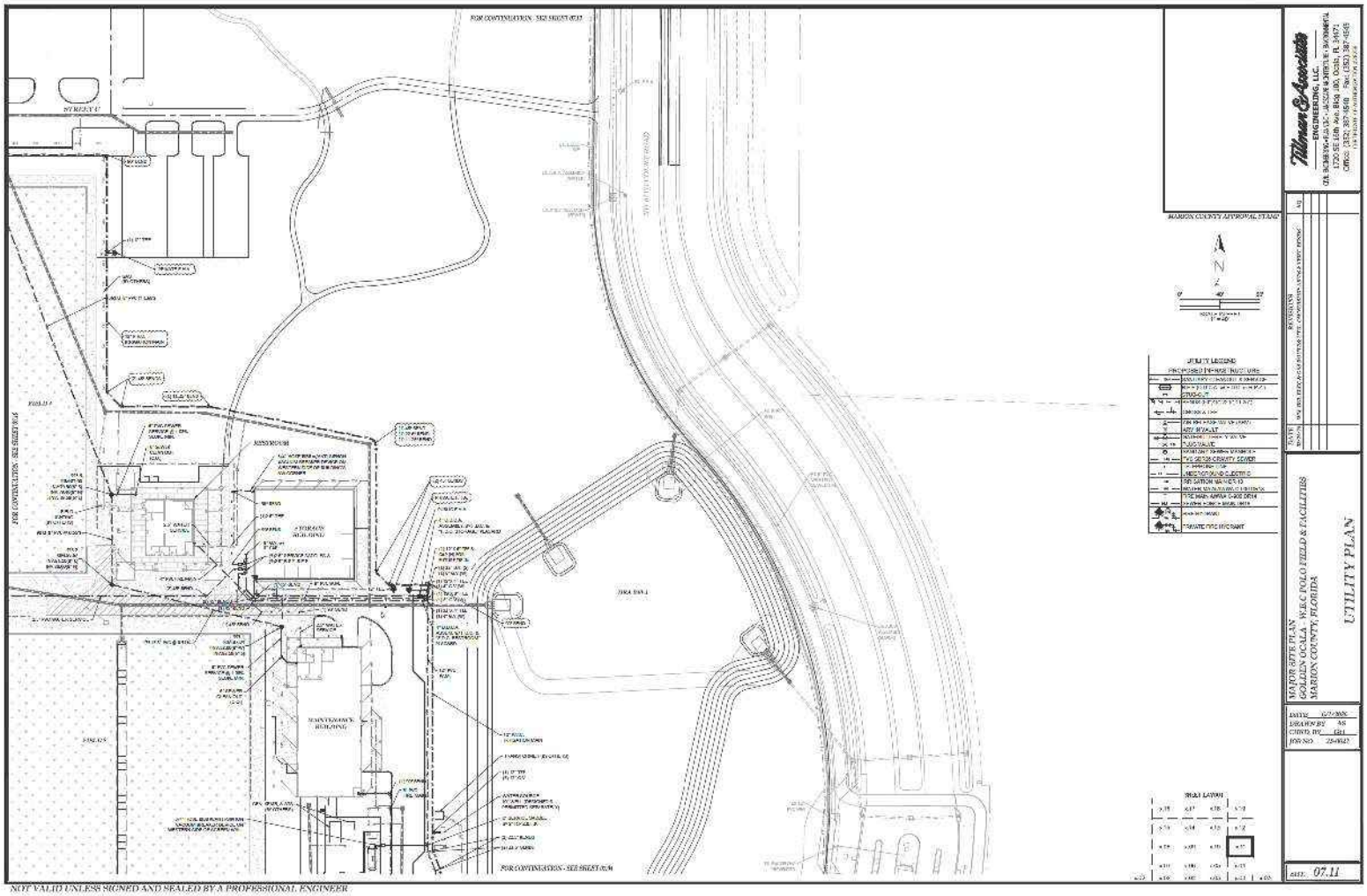


NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



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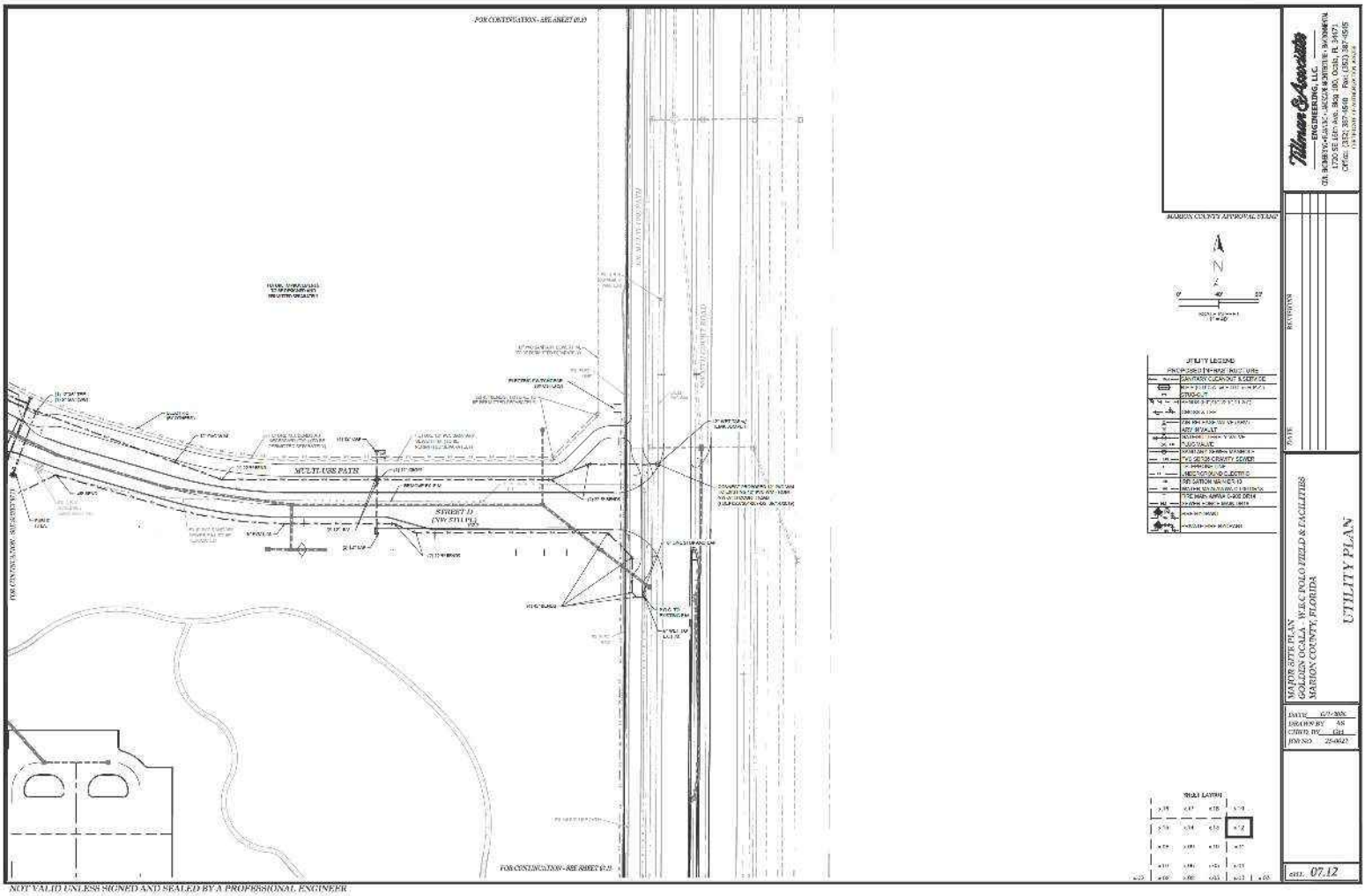

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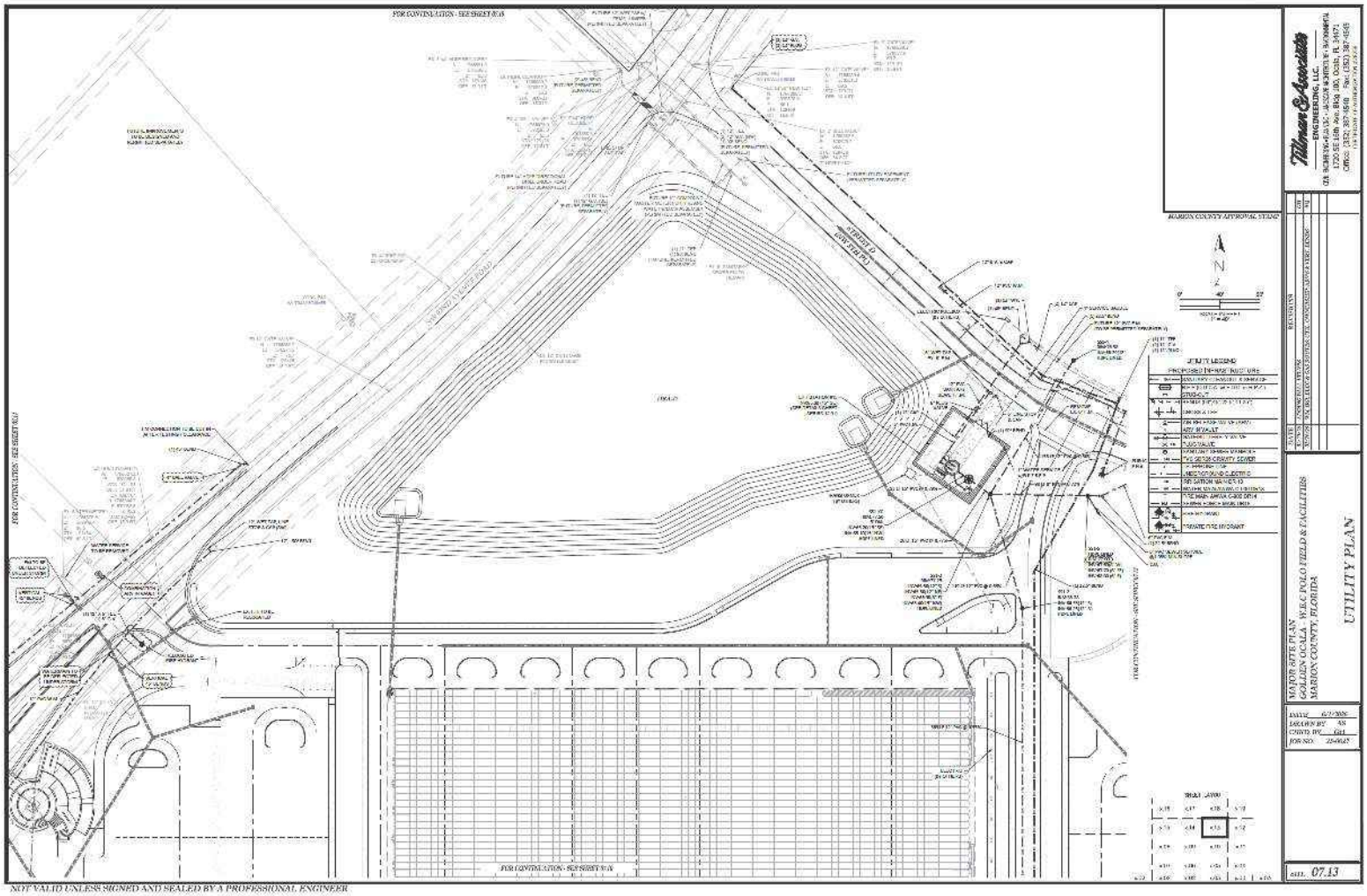

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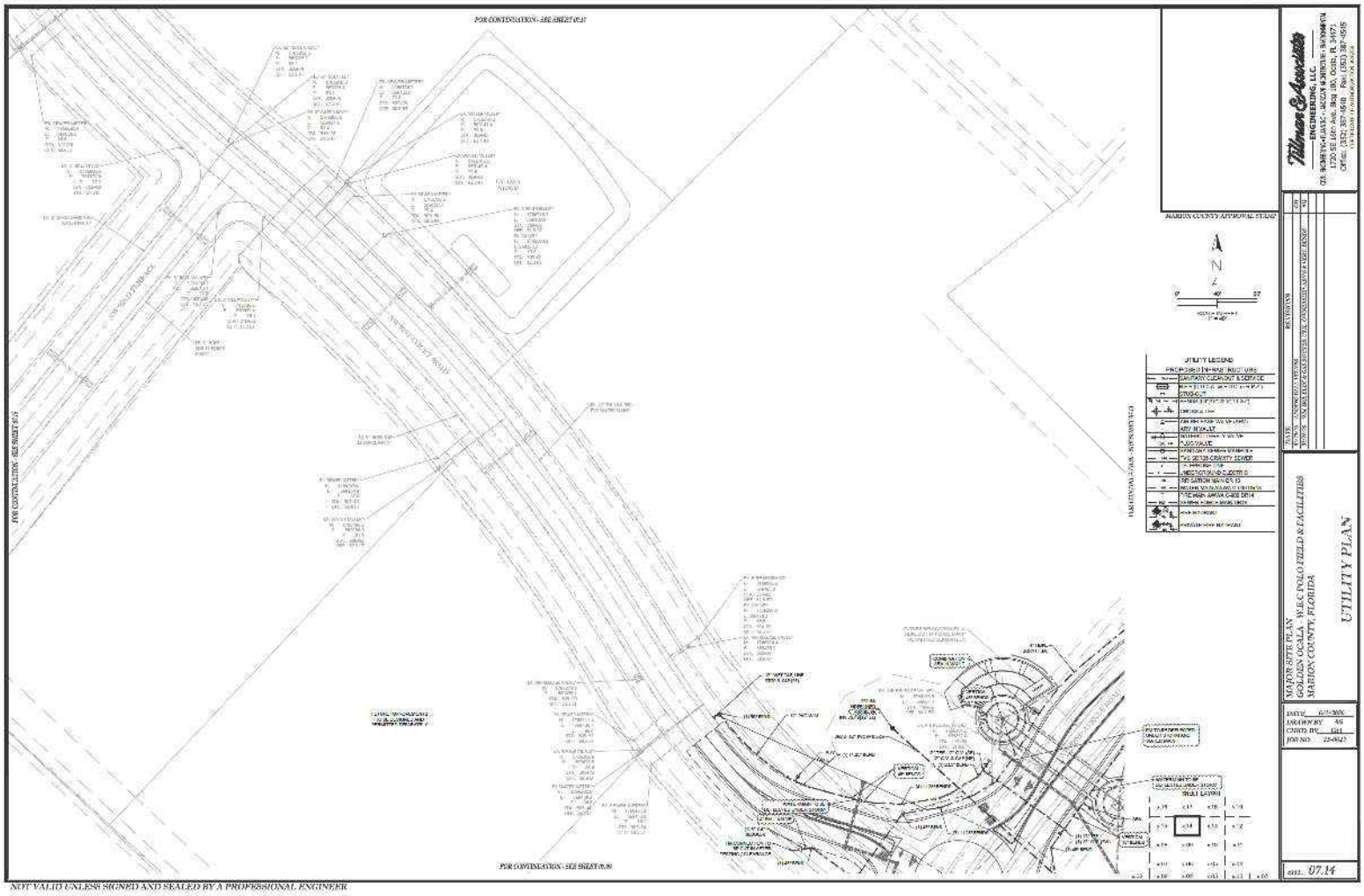

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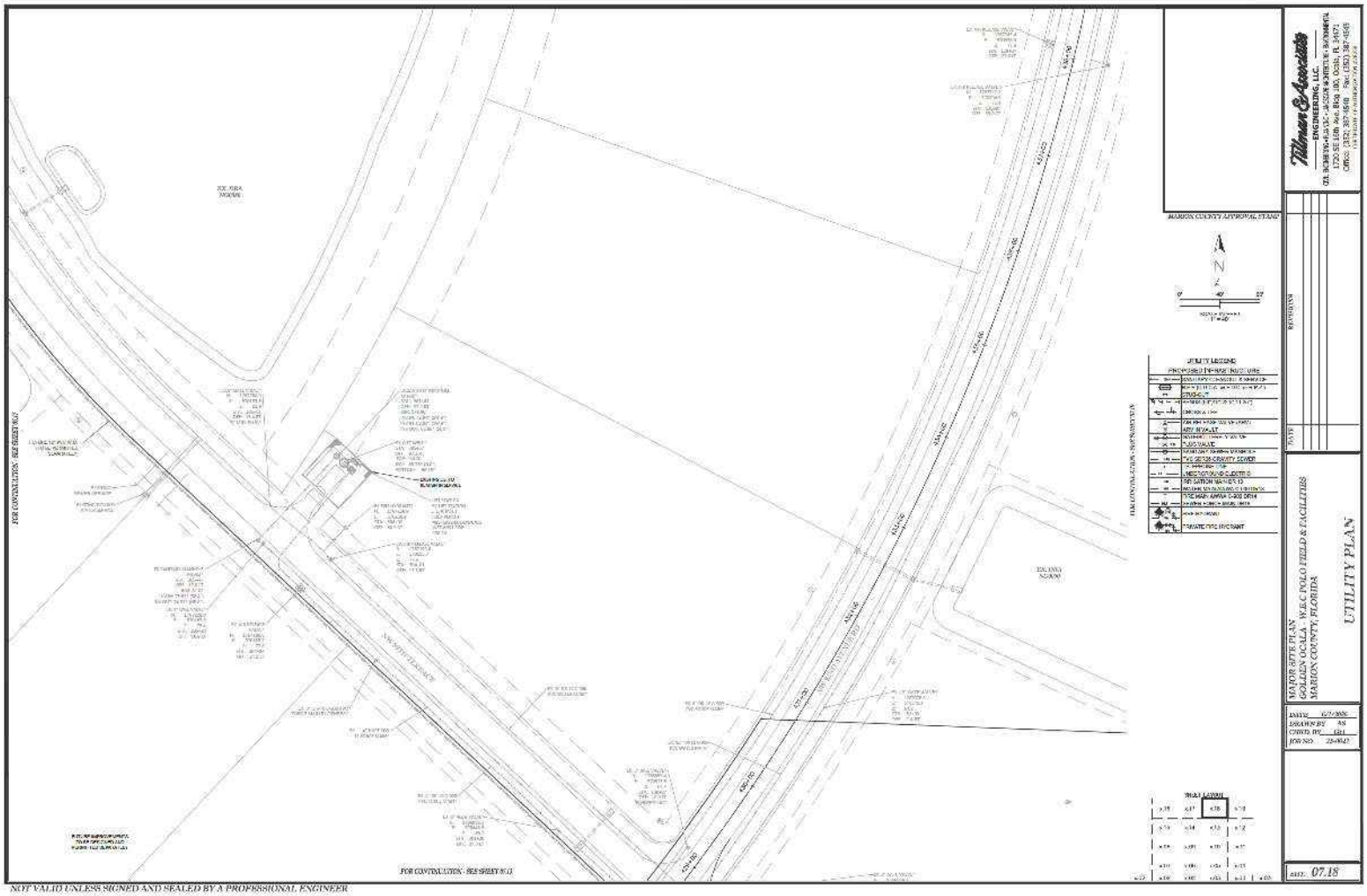
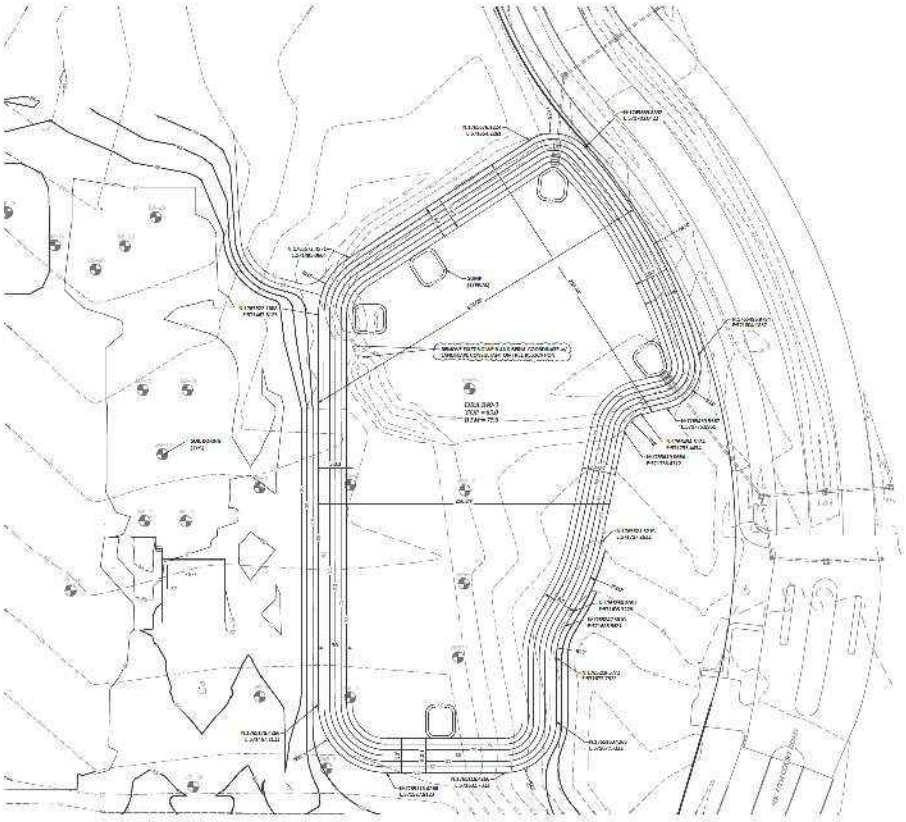


NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

NOTES:

SCALE IN FEET
1" = 40'

Tillman & Associates
ENGINEERING, LLC
CA. NO. 28870 - BUSINESS - MBE/DBE CERTIFICATE - 26038457
1720 SE 16th Ave. Bldg 100, Ocala, FL 34471
Office: (352) 387-3545 Fax: (352) 387-4565
certificate of authorization number

NO. | DATE | REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - WEAC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DRA DETAILS

DATE: 6/17/2020
DRAWN BY: AS
CHK'D BY: DJT
JOB NO: 25-0027

SHT. 08.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

Tillman & Associates
ENGINEERING, LLC
CIVIL/SITE/UTILITY/LAND DEVELOPMENT
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
Office (352) 237-6480 Fax (352) 237-2940
Certificate of Authorization #28829

NO.	DATE	REVISIONS

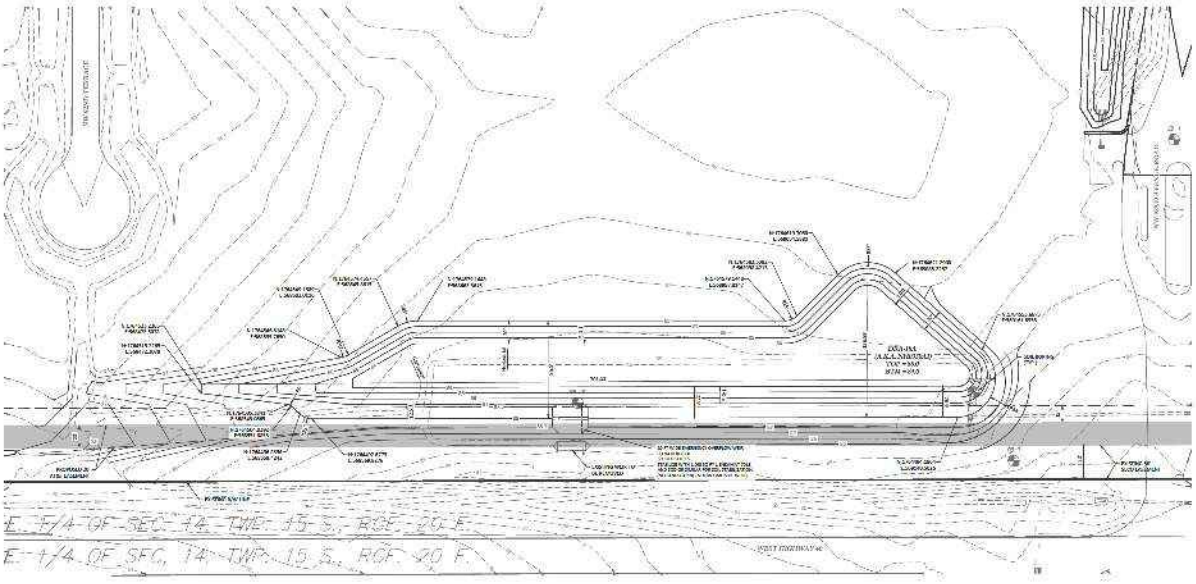
MAJOR SITE PLAN
GOLDEN OCALA - WEC/VOLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DRA DETAILS

DATE 6/12/2026
DRAWN BY AS
CHKD BY GH
JOB NO. 25-0035

SHT. 08.02

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC.
CA No. 28868
7700 SE 105th Ave., Bldg 100, Ocala, FL 34472
Office (352) 351-6540 Fax (352) 351-6545

REVISIONS

DATE

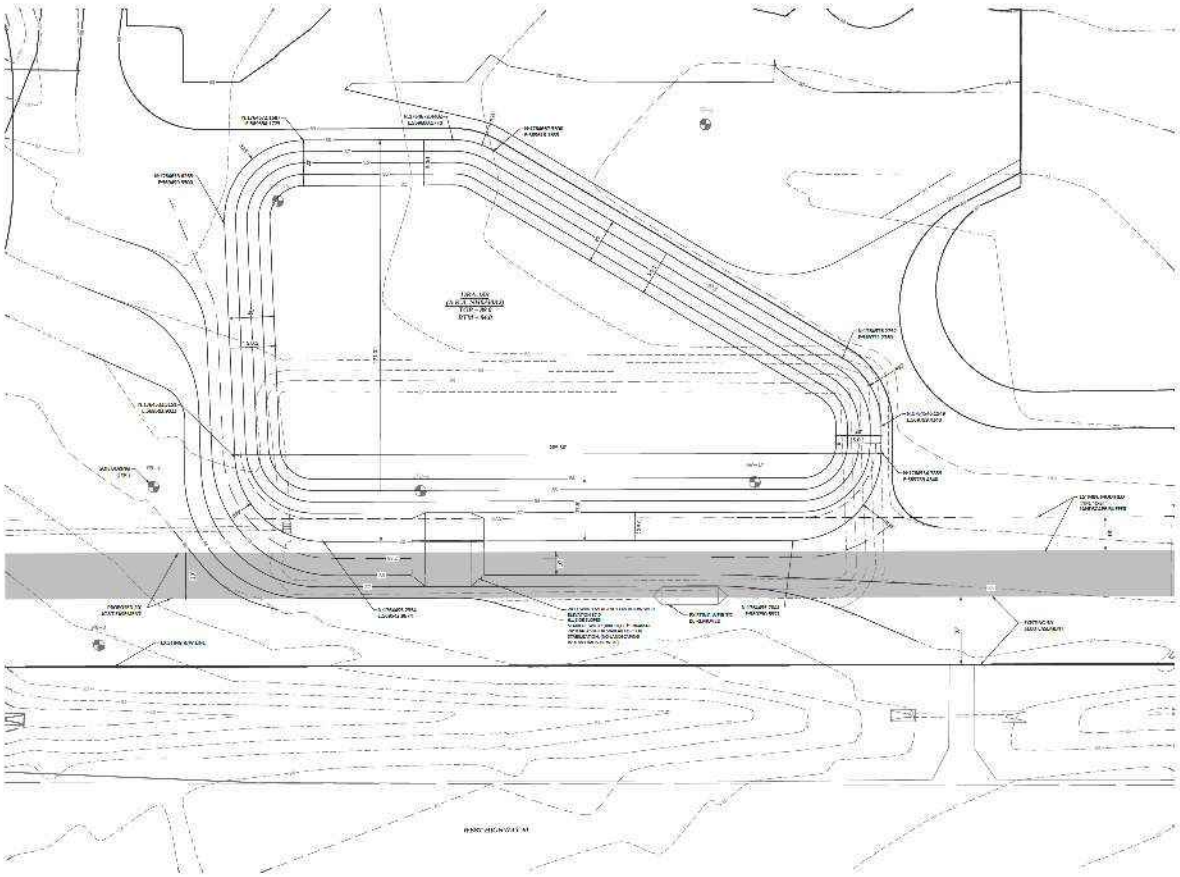
MAJOR SITE PLAN
GOLDEN OCALA - WEG IVOLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DRA DETAILS

DATE 8/12/2025
DESIGN BY AS
CHKD BY GH
JOB NO. 25-0035

SHT. 08.03

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

SCALE IN FEET

Tillman & Associates
ENGINEERING, LLC
CIVIL/STRUCTURAL/ENVIRONMENTAL/TRAFFIC/SURVEYING
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
Office (352) 237-6540 Fax (352) 237-6545
Certificate of Authorization #28868

DATE
REVISIONS

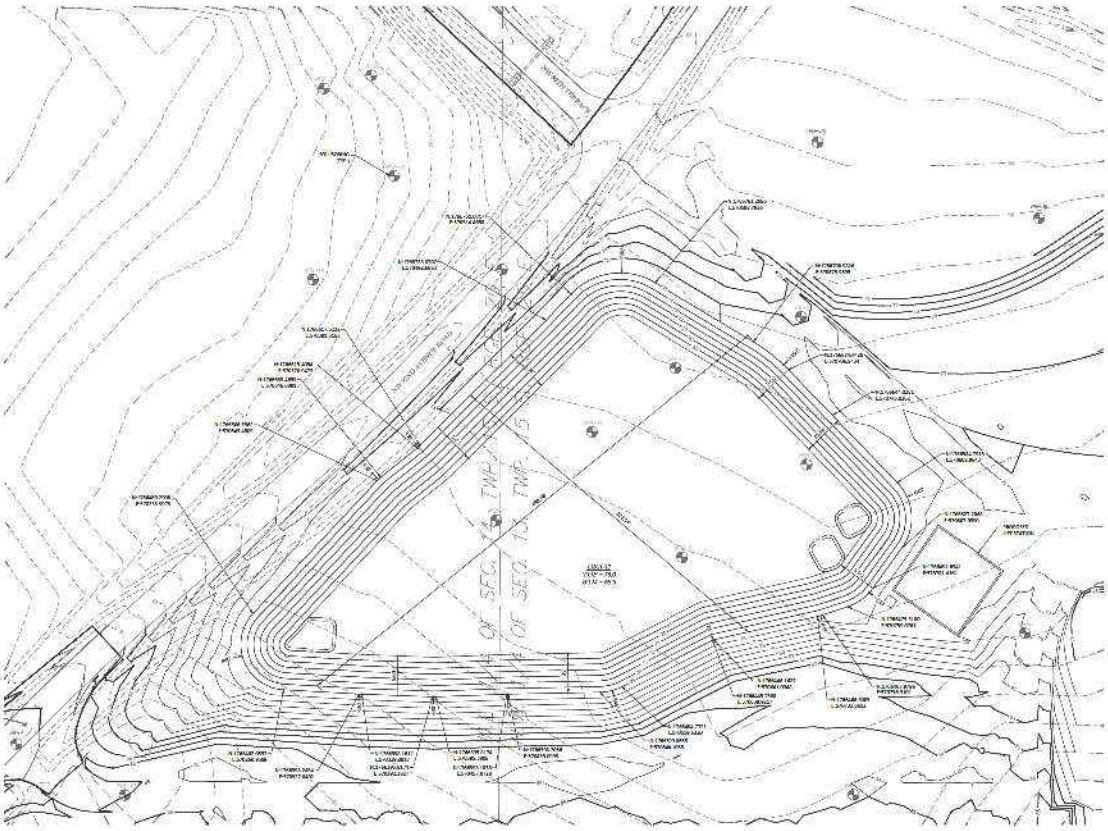
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C.IVOLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DRA DETAILS

DATE 6/2/2025
DRAWN BY AS
CHKD BY GH
JOB NO. 25-0032

SHT# 08.04

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

SCALE IN FEET

Tillman & Associates ENGINEERING, LLC

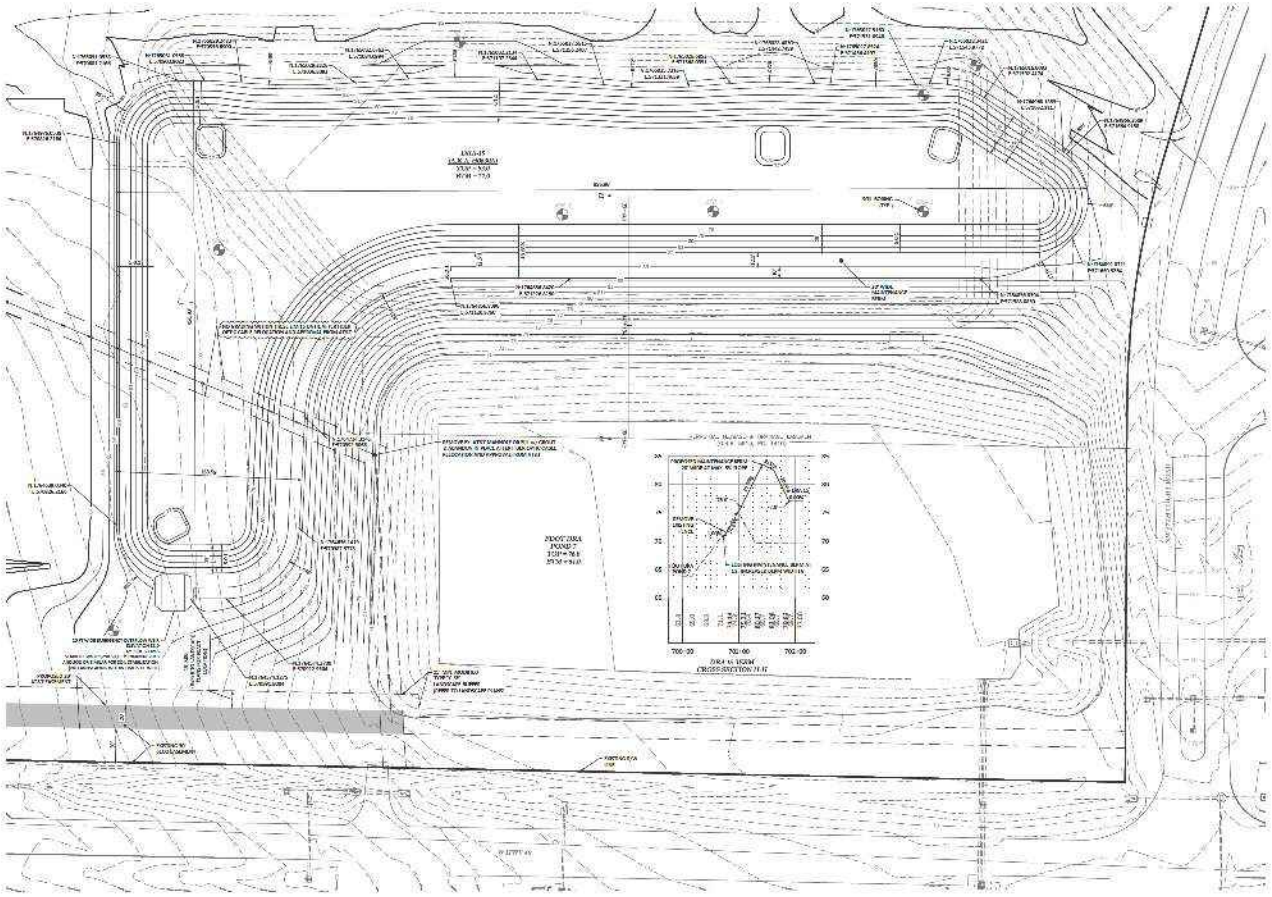
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELDS FACILITIES
MARION COUNTY, FLORIDA

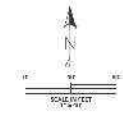
DRA DETAILS

DATE 9/1/2026
DRAWN BY JC
CHKD BY CM
JOB NO. 25.0927

SHT. 08.05

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER





Tillman & Associates
ENGINEERING, LLC
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
Office: (352) 387-4940 Fax: (352) 387-4646

REVISIONS
DATE
NO.

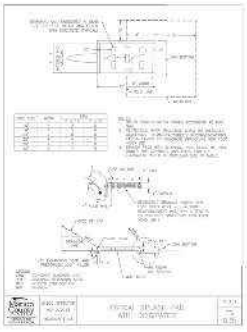
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DRA DETAILS

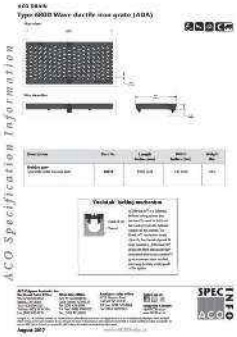
DATE 6-4-2020
DRAWN BY AS
CHKD BY CH
JOB NO. 20-002

SHT. 08.06

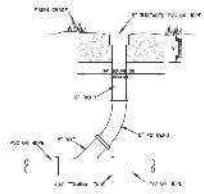
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



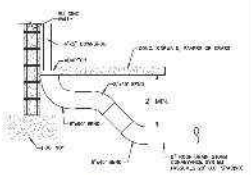
ACO Specification Information



ACO Specification Information



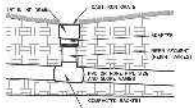
ROOFDRAIN CLEANOUT
N.T.S.



ROOF DRAIN
DOWNSPOUT CONNECTION
N.T.S.

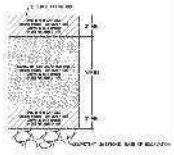
MARION COUNTY APPROVAL STAMP

TYPICAL SWALE SECTION
N.T.S

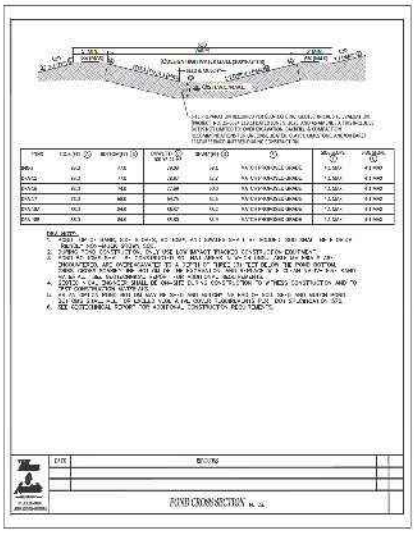


YARD DRAIN
N.T.S

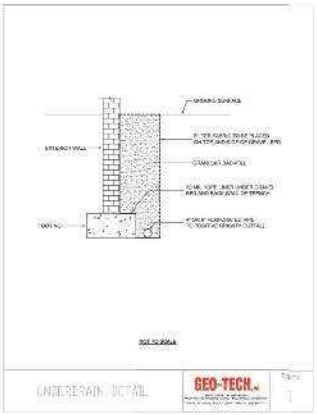
TYPICAL 18" NYLOPLAST INLINE DRAIN AND GRATE DETAIL
OR APPROVED EQUAL
N.T.S



SINKHOLE/CAVITY
MAINTENANCE REPAIR DETAIL



POND CROSS-SECTION N.T.S.



UNDERDRAIN DETAIL

GEO-TECH, Inc.

NOTES

Tillman & Associates
ENGINEERING, LLC
CA: 30365 • FL#7376 • AA26001878 • BA30004974
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 387-3556 Fax: (352) 387-3557
CERTIFICATE OF AUTHORIZATION #6325

REVISIONS

DATE

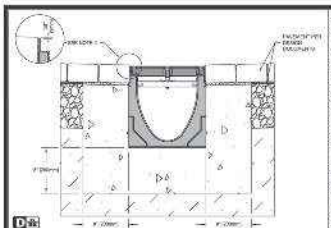
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DRAINAGE DETAILS

DATE 6/7/2021
DRAWN BY AS
CHKD. BY GH
JOB NO. 2340621

SHT. 09.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

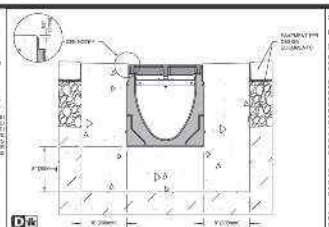


SPECIFICATION CLAUSE:

K200 KLASSIKDRAIN - LOAD CLASS D

K200 - KLASSIKDRAIN - LOAD CLASS: D
Haunched Paver Pavement
INSTALLATION DRAWING - ACO DRAIN

ACO Polymer Products, Inc.

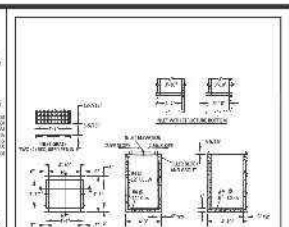


SPECIFICATION CLAUSE:

K200 KLASSIKDRAIN - LOAD CLASS D

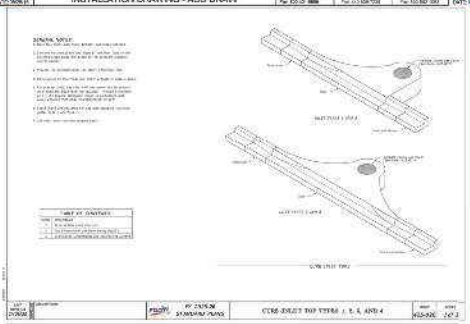
K200 - KLASSIKDRAIN - LOAD CLASS: D
Exposed Paver Pavement
INSTALLATION DRAWING - ACO DRAIN

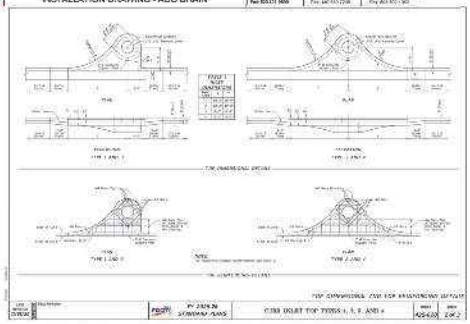
ACO Polymer Products, Inc.



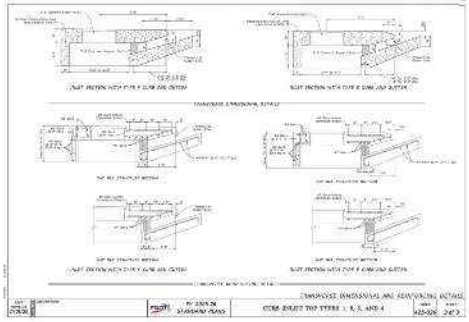
MOUNTING TYPE Y INLET DETAILS

MARION COUNTY APPROVAL STAMP





CURB INLET TOP TYPES 1, 2, 3, AND 4



CURB INLET TOP TYPES 1, 2, 3, AND 4

NOTES

Tillman & Associates
ENGINEERING, LLC.
CA. 30388 FA-6515 - LB-30388
1720 SE 16th Ave. Bldg 100, Ocala, FL 34471
Office: (352) 387-6940 Fax: (352) 387-6945
CERTIFICATE OF AUTHORIZATION #4515

REVISIONS

DATE

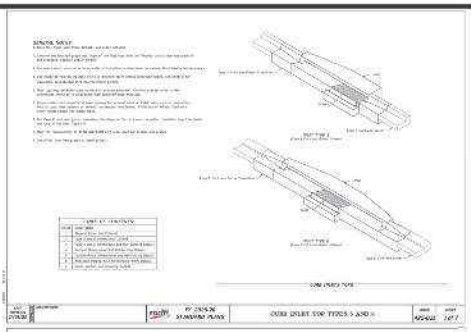
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

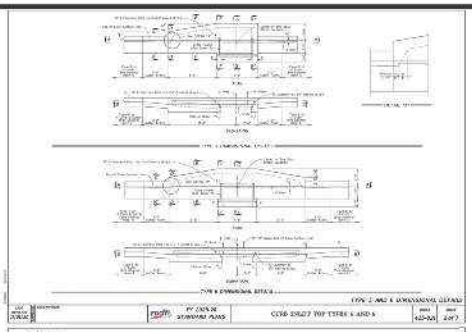
DRAINAGE DETAILS

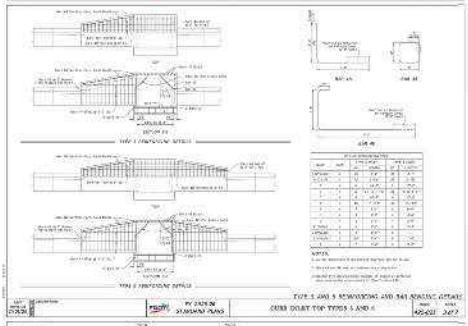
DATE: 6/1/2006
DESIGN BY: AS
CHK'D BY: DH
JOB NO: 22-0627

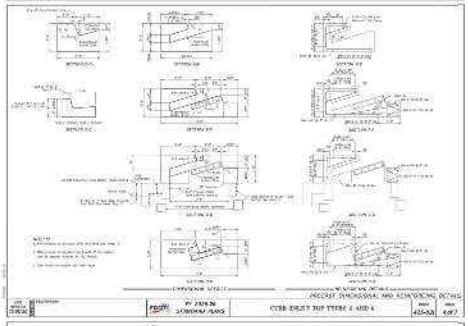
SHT. 09.02

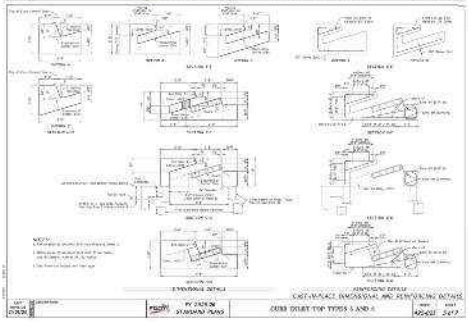
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

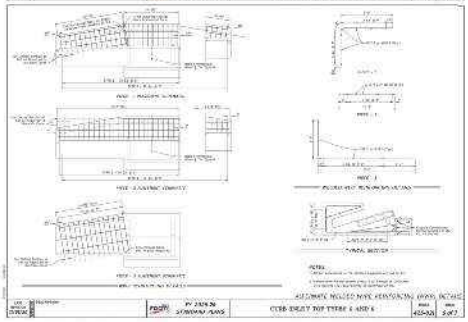












MARION COUNTY APPROVAL STAMP

NOTES

Tillman & Associates
ENGINEERING, LLC.
CA 30885 • EB 15 • LC 26000474
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
Office: (352) 351-8282 Fax: (352) 387-4646
CERTIFICATE OF AUTHORIZATION #4226

DATE	REVISIONS

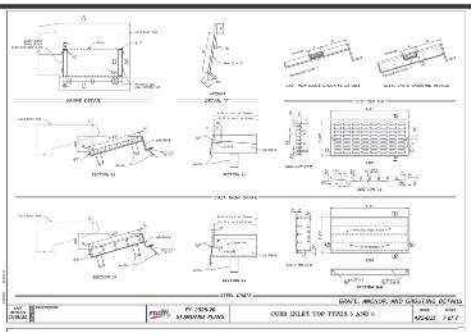
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

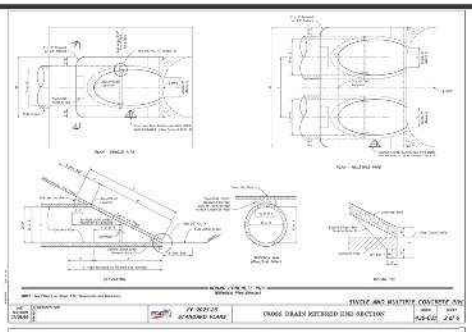
DRAINAGE DETAILS

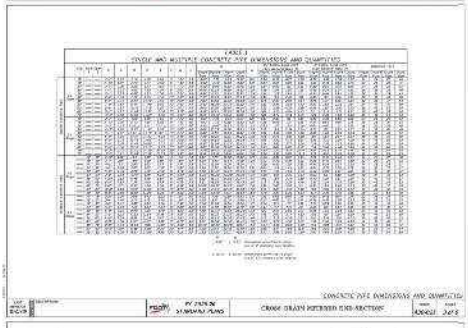
DATE 6/1/2026
DESIGN BY AK
CHK'D BY TJH
JOB NO. 25-0627

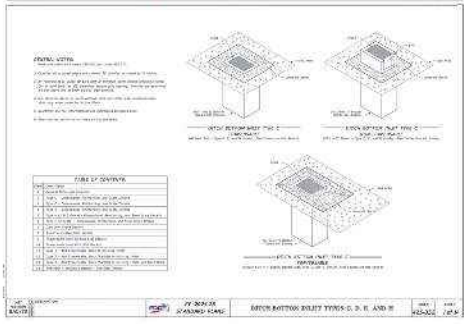
SHT. 09.03

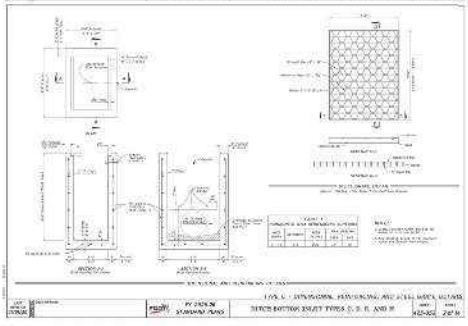
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

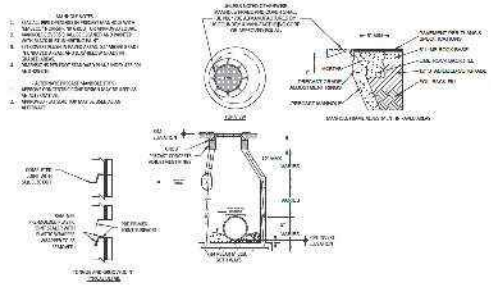












DRAINAGE PRECAST MANHOLE DETAIL

NOTES

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC.
CA. 30885 • FA 135 • LA 6700 • LB 30885
1720 SE 16th Ave. Bldg. 100, Ocala, FL 34471
OFFICE: (352) 351-8282 FAX: (352) 351-8283
CERTIFICATE OF AUTHORIZATION #4225

REVISIONS

DATE

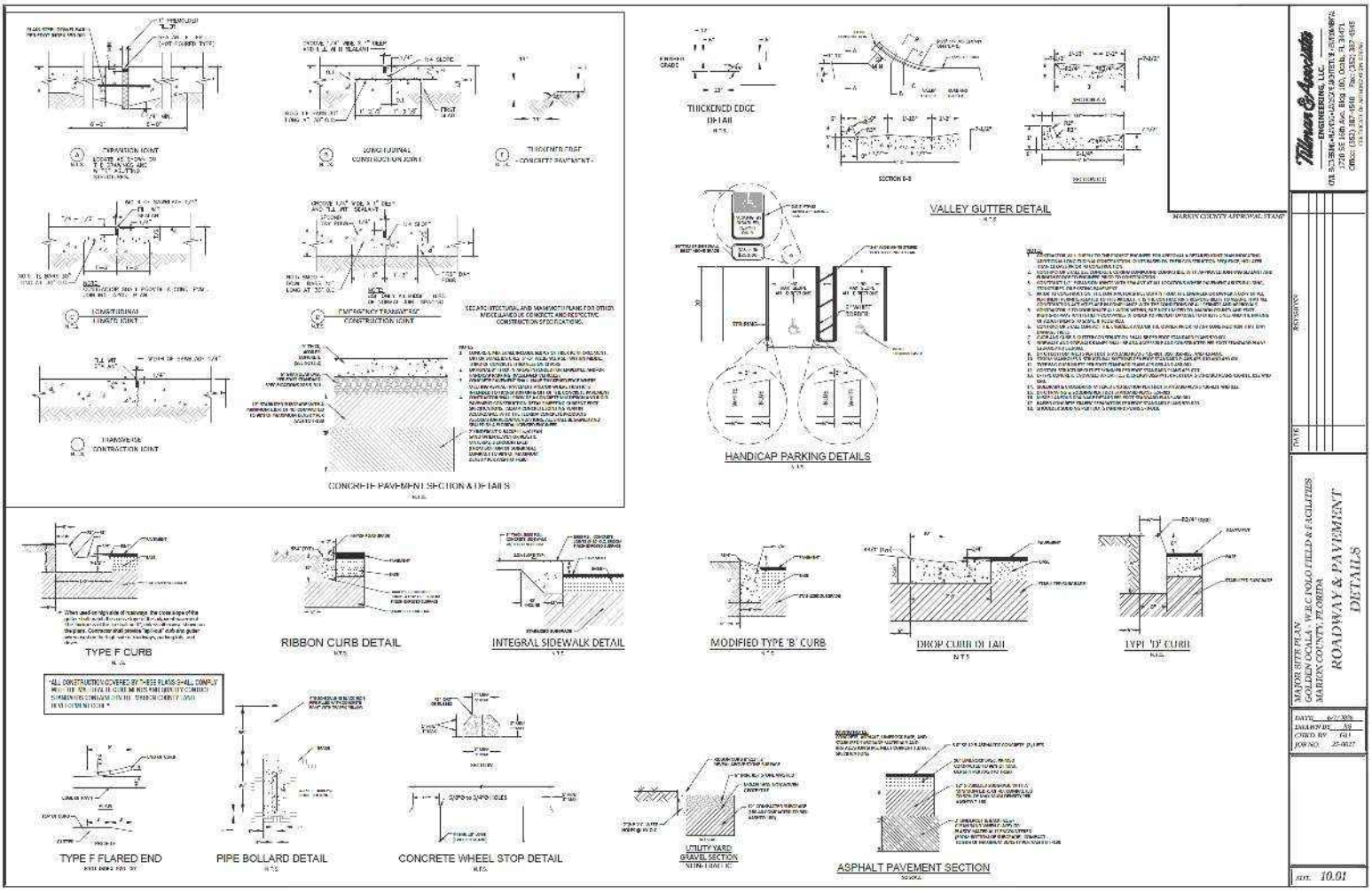
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

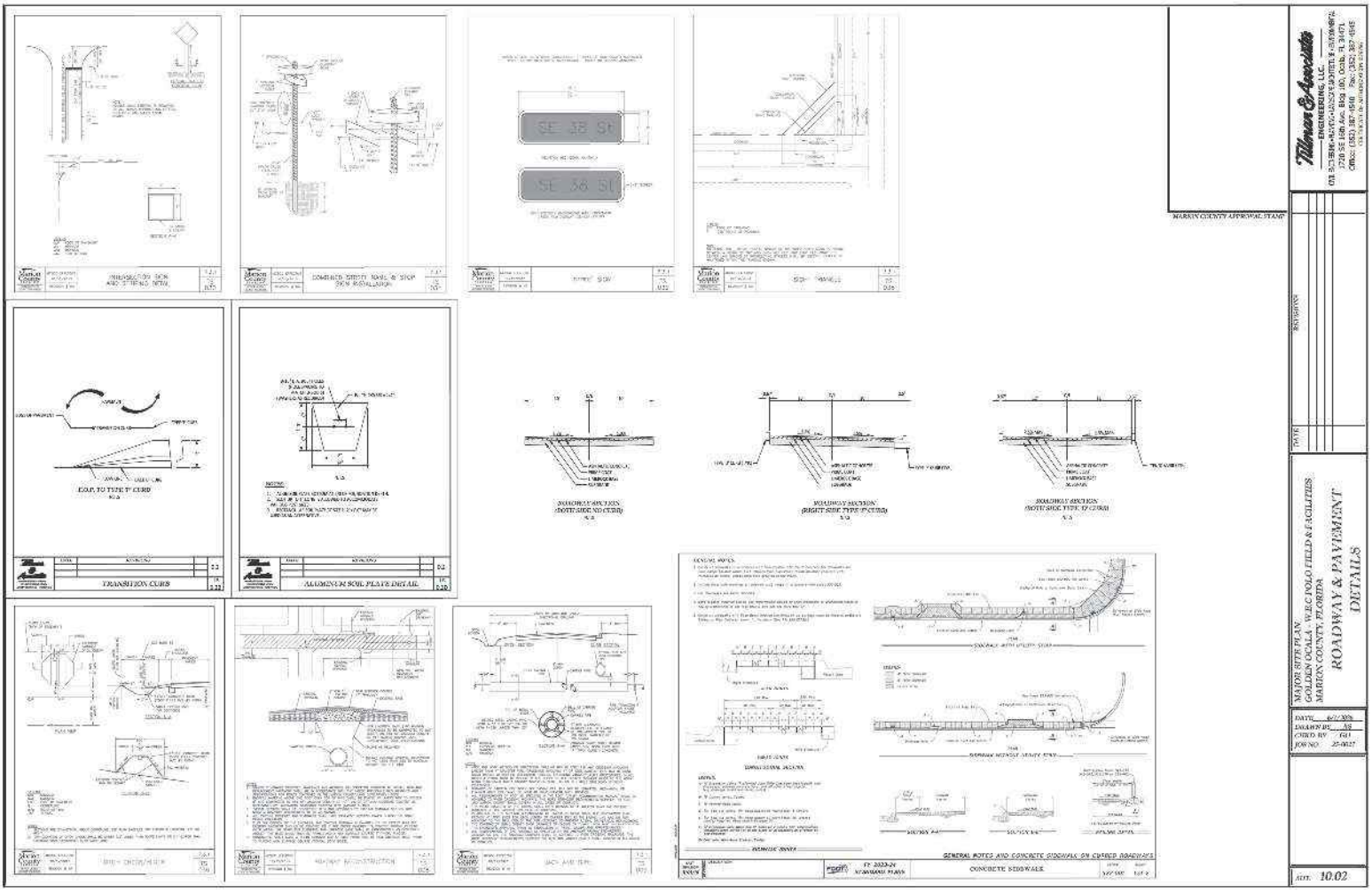
DRAINAGE DETAILS

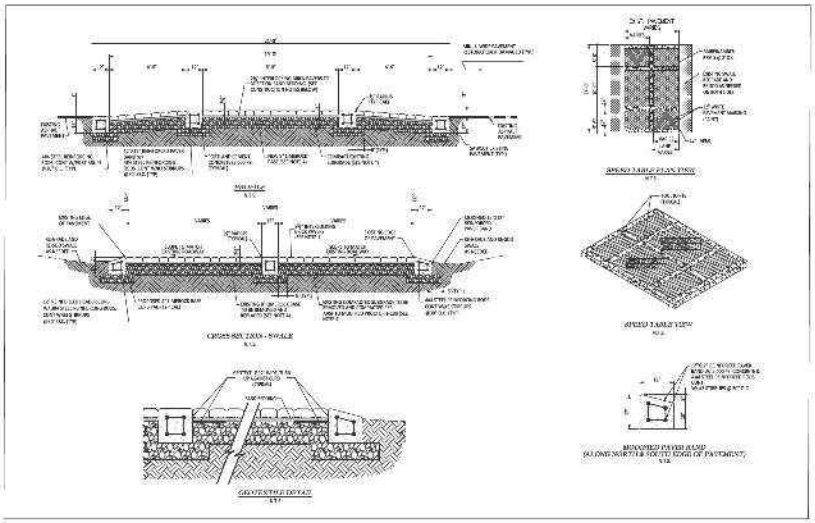
DATE: 6/7/2006
DESIGN BY: AS
CHKD. BY: DH
JOB NO: 25-0615

SHT. 09.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER


EXPANSION JOINT
LONGITUDINAL CONSTRUCTION JOINT
THICKENED EDGE - CONCRETE PAVEMENT -
LONGITUDINAL CONTRACTION JOINT
EMERGENCY TRANSVERSE CONSTRUCTION JOINT
SECARC STRUCTURAL AND MANHATTAN RANGE FOR OTHER MISCELLANEOUS CONCRETE AND RESTRICTIVE CONSTRUCTION SPECIFICATIONS.
TRANSVERSE CONTRACTION JOINT
CONCRETE PAVEMENT SECTION & DETAILS
THICKENED EDGE DETAIL
VALLEY GUTTER DETAIL
HANDICAP PARKING DETAILS
MARION COUNTY APPROVAL STAMP
TYPE F CURB
RIBBON CURB DETAIL
INTEGRAL SIDEWALK DETAIL
MODIFIED TYPE 'B' CURB
DROP CURB DETAIL
TYPE 'D' CURB
TYPE F FLARED END
PIPE BOLLARD DETAIL
CONCRETE WHEEL STOP DETAIL
UTILITY YARD GRAVEL SECTION
ASPHALT PAVEMENT SECTION
Tillman & Associates
ENGINEERING, LLC
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C FOLD FIELD & FACILITIES
MARION COUNTY, FLORIDA
ROADWAY & PAVEMENT DETAILS
DATE: 8/7/2025
DRAWN BY: AB
CHECK BY: GH
JOB NO: 25-0027
SHT. 10.01


MARION COUNTY APPROVAL STAMP
Tillman & Associates
ENGINEERING, LLC
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA
ROADWAY & PAVEMENT
DETAILS
DATE: 8/7/2025
DRAWN BY: AM
CHECD BY: GH
JOB NO: 25-0027
SHT. 10.02
TRANSITION SIGN AND SUPPORT DETAIL
COMBINED SPEED SIGN & STOP SIGN INSTALLATION
SIGN - PANEL
EGUT TO TYPE 'F' CURB
TRANSITION CURB
ALUMINUM SOIL PLATE DETAIL
SIDEWALK SECTION (NOT USED W/O CURB)
ROADWAY SECTION (RIGHT SIDE TYPE 'F' CURB)
SIDEWALK SECTION (NOT USED TYPE 'D' CURB)
SIDEWALK WITH UTILITY STRIP
SIDEWALK WITHOUT UTILITY STRIP
SLOPE 4:1
SLOPE 6:1
SLOPE 2:1
GENERAL NOTES AND CONCRETE SIDEWALK ON CURBED ROADWAYS
CONCRETE SIDEWALK
FY 2023-24 STANDARD PLANS



SPEED TABLE DETAIL

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA #28386 · AA #26003483 · EB #28386
3720 SE 15th Ave. Bldg 100, Ocala, FL 34471
Office: (352) 414-4660 · Fax: (352) 414-4665

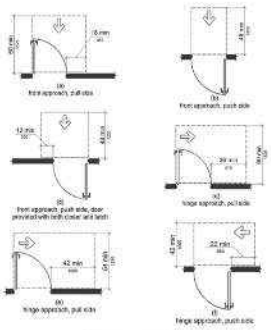
REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

ROADWAY & PAVEMENT
DETAILS

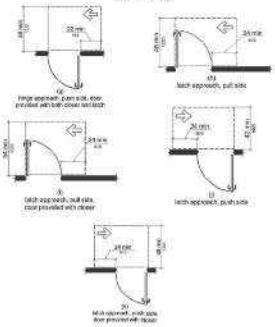
DATE: 8/7/2025
DRAWN BY: AH
CHECK BY: GH
JOB NO: 25-0027

SHT. 10.03

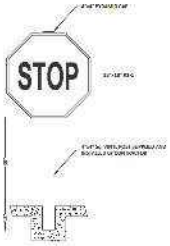


CONCRETE PADS AT ENTRY DOORS
MANEUVERING CLEARANCES AT MANUAL SWINGING DOORS AND GATES
REFER TO FLORIDA BUILDING CODE
N.T.S.

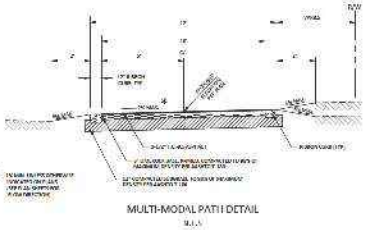
Figure 404.2.4.1



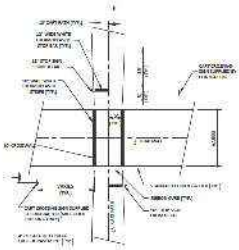
CONCRETE PADS AT ENTRY DOORS
MANEUVERING CLEARANCES AT MANUAL SWINGING DOORS AND GATES
REFER TO FLORIDA BUILDING CODE
N.T.S.



GOLF CART
STOP SIGN DETAIL
N.T.S



MULTI-MODAL PATH DETAIL
N.T.S

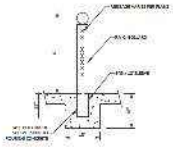


GOLF CART CROSSING DETAIL
N.T.S

MARION COUNTY APPROVAL STAMP

SIGN 1
N.T.S

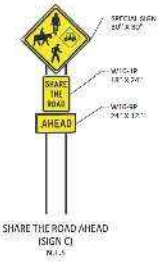
SIGN 2
N.T.S



GOLF CART BOLLARD DETAIL
N.T.S

SIGN DETAIL
N.T.S

KEEP RIGHT SIGN
N.T.S

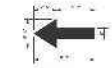


SHARE THE ROAD AHEAD
(SIGN C)
N.T.S

NO CARTS BEYOND
THIS POINT
(SIGN D)
N.T.S

GOLF CART CROSSING SIGN DETAIL
ASSEMBLY #1
N.T.S

GOLF CART CROSSING SIGN DETAIL
ASSEMBLY #2
N.T.S



GOLF CART ARROW DETAIL
N.T.S

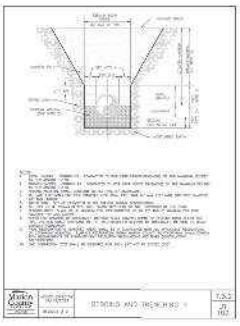
Tillman & Associates
ENGINEERING, LLC
CIVIL SURVEYING PLANNING
3120 SE 15th Ave. Bldg 100, Ocala, FL 34471
Office: (352) 690-1366 Fax: (352) 690-1346
CA #30336 LB #30336

DATE
REVISIONS

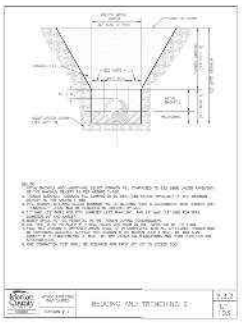
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C FOLD FIELD & FACILITIES
MARION COUNTY, FLORIDA
ROADWAY & PAVEMENT
DETAILS

DATE 8/7/2020
DRAWN BY AB
CHECK BY GH
JOB NO. 20-0027

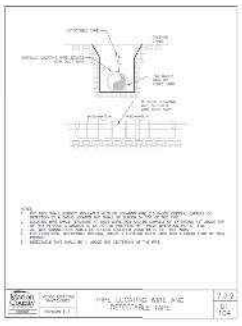
SHT. 10.04



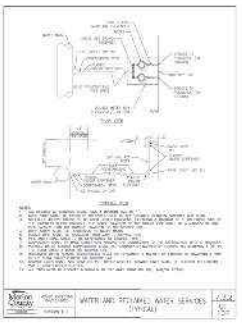
STORM AND TRENCHING 1 — 710.2 — 1 of 102



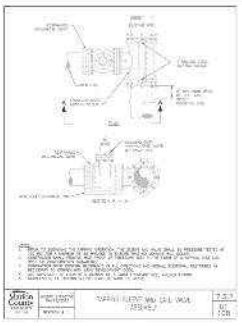
BEDDING AND TRENCHING 2 — 710.2 — 2 of 102



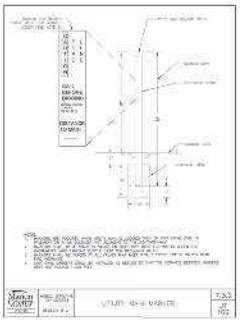
PIPE LOCATING WIRE AND DETECTABLE TAPE — 710.2 — 3 of 104



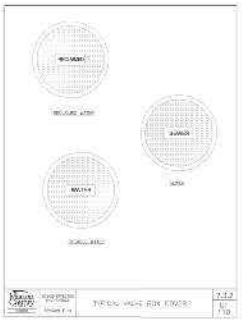
WATER AND RECLAIMED WATER SERVICES (TYPICAL) — 710.2 — 4 of 105



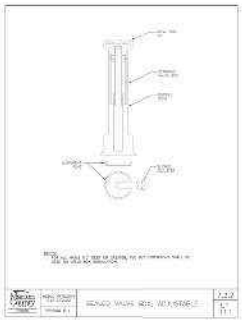
TAPPING SLEEVE AND GATE VALVE (TYPICAL) — 710.2 — 5 of 106



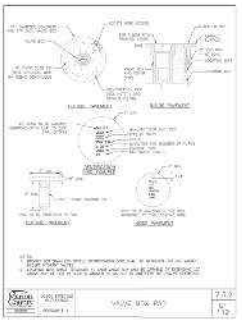
UTILITY MAIN MARKERS — 710.3 — 1 of 102



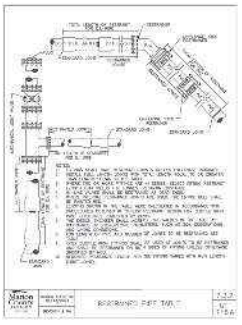
TYPICAL VALVE BOX COVERS — 710.3 — 1 of 110



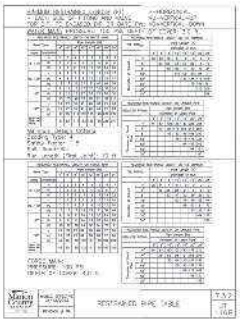
REMOVE VALVE BOX ADJUSTABLE — 710.3 — 1 of 111



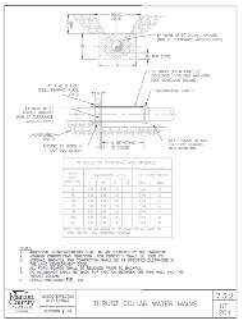
VALVE BOX PAD — 710.3 — 1 of 112



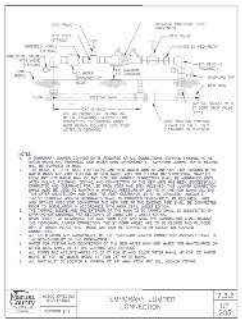
BACKWARD FLAT TAPE — 710.3 — 1 of 114A



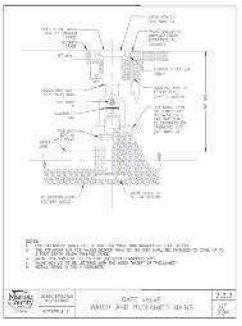
RESTRAINED PIPE TABLE — 710.3 — 1 of 105



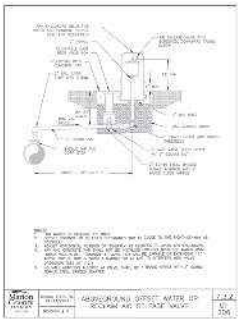
IN-LINE DOUBLE WATER VALVE — 710.3 — 1 of 201



UNDERGROUND UTILITY CONSTRUCTION — 710.3 — 1 of 205



GATE VALVE WATER AND RECLAIMED MAIN — 710.3 — 1 of 206



ABANDONING EXISTING WATER OR RECLAIM AND BLOW-OFF VALVES — 710.3 — 1 of 206

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA 30889 • LB 30889 • MSC# 30889
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 351-8282 Fax: (352) 351-8283
CERTIFICATE OF AUTHORIZATION #6225

DATE | REVISIONS

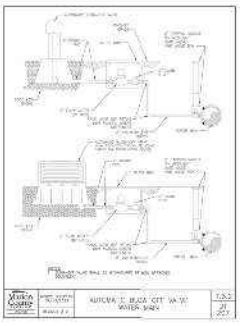
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

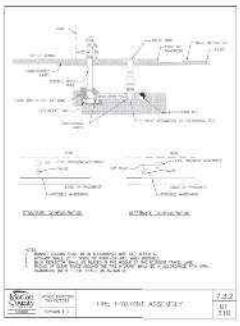
UTILITY DETAILS

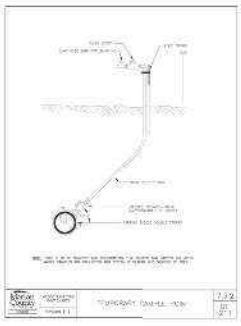
DATE: 6/7/2021
DRAWN BY: AS
CHK'D BY: TBH
JOB NO: 25-0045

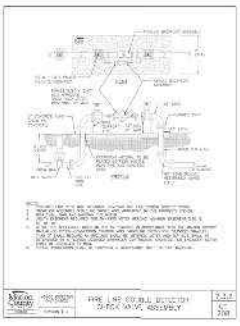
SHT. 11.01

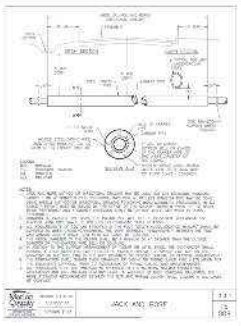
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



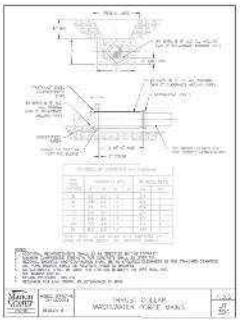


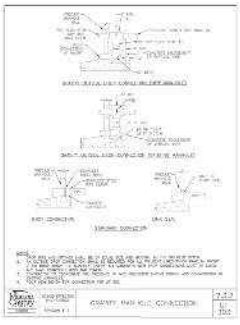


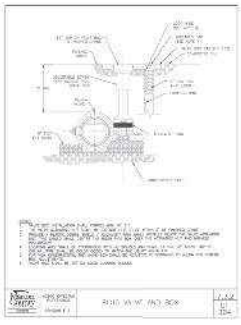


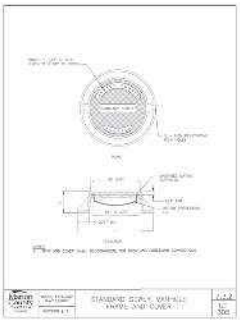


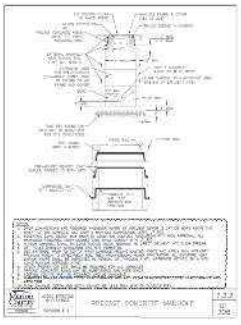
MARION COUNTY APPROVAL STAMP

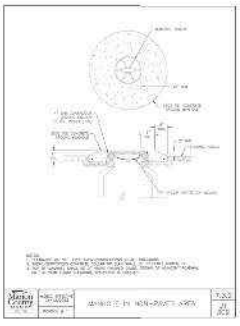


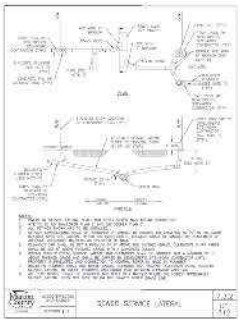


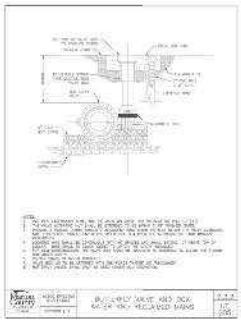


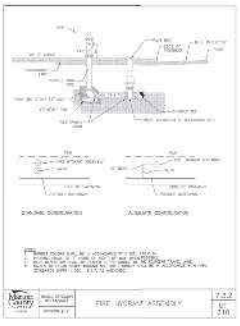


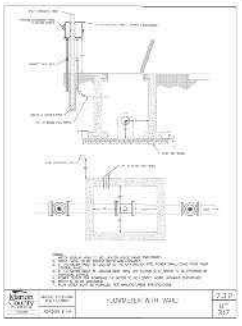












Tillman & Associates
ENGINEERING, LLC.
CA 30885 • EB 35 • LA 6700 • WBE 30000474
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
Office: (352) 414-4441 Fax: (352) 414-4445
CERTIFICATE OF AUTHORIZATION #6255

DATE	REVISIONS	BY
6/21/2021	UTILITY DETAILS REVISIONS	CMT

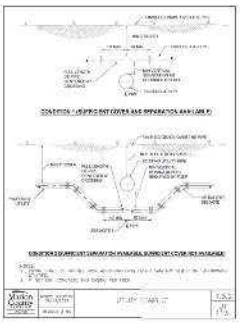
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

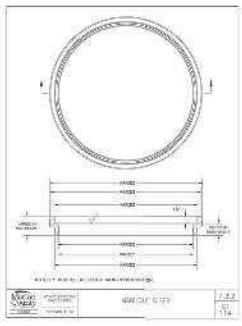
UTILITY DETAILS

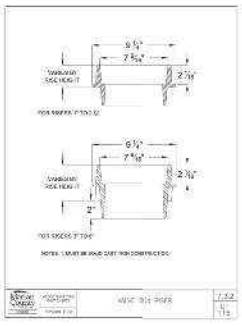
DATE 6/7/2021
DRAWN BY AS
CHKD. BY TJH
JOB NO. 25-0645

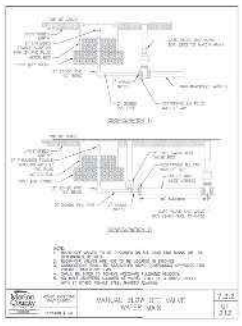
SHT. 11.02

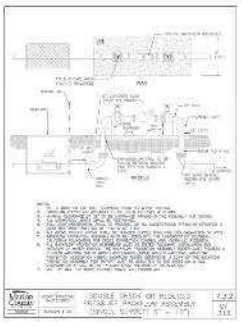
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER











MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC.
CIVIL ENGINEERING • LAND SURVEYING • PLANNING
1720 SE 16th Ave., Bldg. 100, Ocala, FL 34471
Office: (352) 387-1535 Fax: (352) 387-1545
CERTIFICATE OF AUTHORIZATION #6515

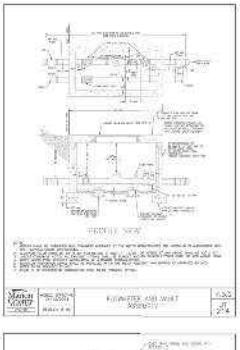
DATE	REVISIONS

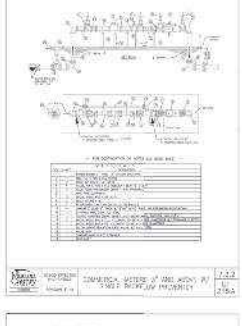
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

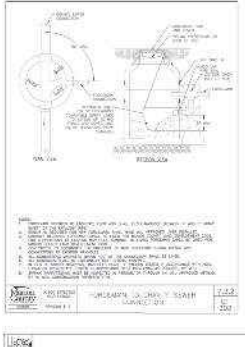
UTILITY DETAILS

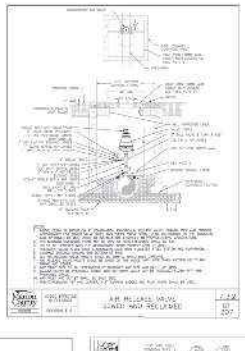
DATE: 6/7/2022
DRAWN BY: AS
CHK'D. BY: LH
JOB NO: 22-0027

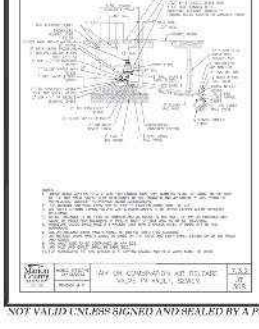
SHT. 11.03

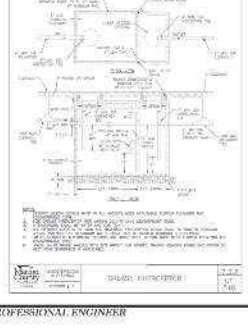


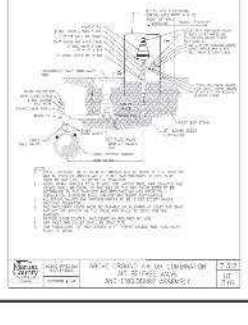


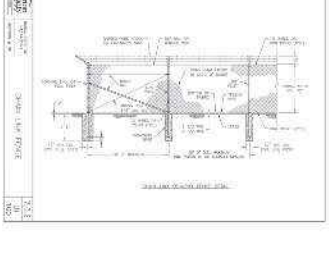


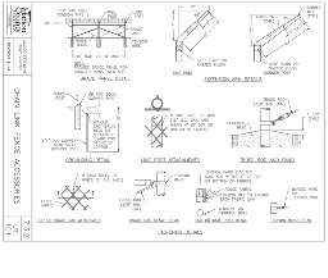




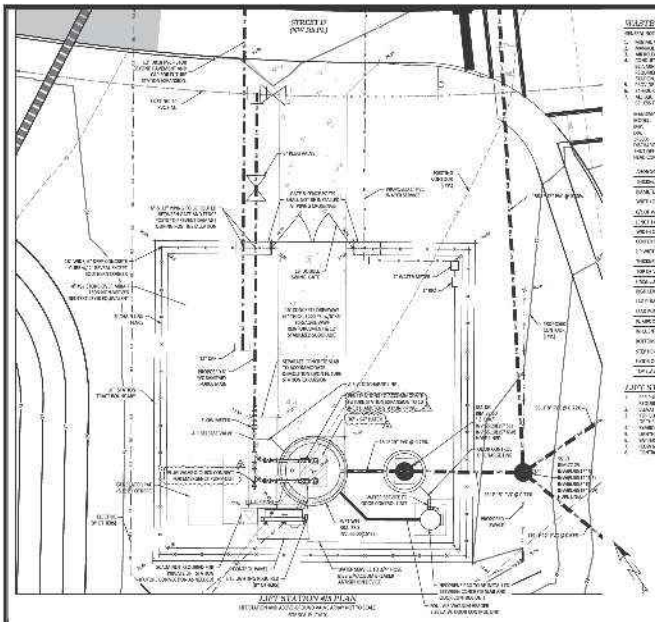








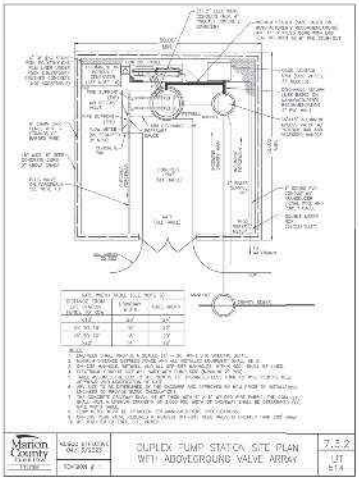
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



LIFT STATION 415 PLAN

WASTEWATER PUMP STATION SPECIFICATIONS

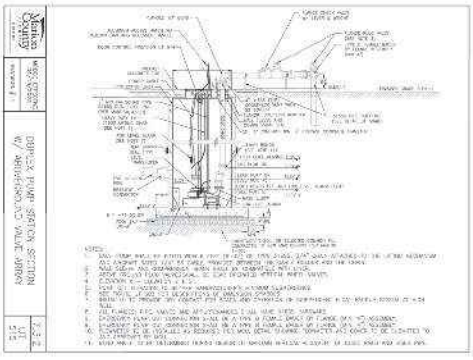
LIFT STATION NOTES:



DUPLEX PUMP STATION SITE PLAN WITH ABOVEGROUND VALVE ARRAY

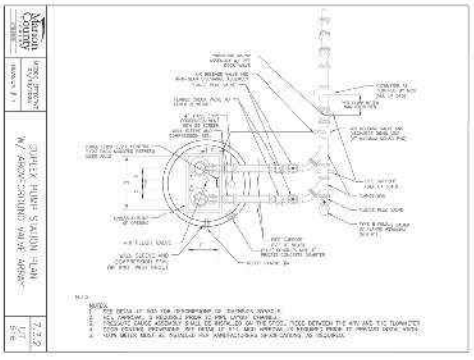
7.3.2
LIFT STATION

MARION COUNTY APPROVAL STAMP



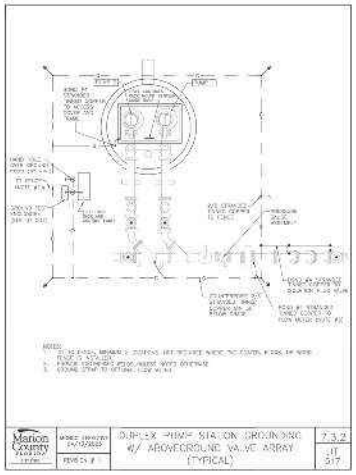
DUPLEX PUMP STATION SITE PLAN W/ ABOVEGROUND VALVE ARRAY

7.3.2
LIFT STATION



DUPLEX PUMP STATION SITE PLAN W/ ABOVEGROUND VALVE ARRAY

7.3.2
LIFT STATION



DUPLEX PUMP STATION DRIVEWAY W/ ABOVEGROUND VALVE ARRAY (TYPICAL)

7.3.2
LIFT STATION

Tillman & Associates
ENGINEERING, LLC
JX BENITEZ-LAING - MAJOR ACCOUNT EXECUTIVE - BIOSOLIDS
1720 SE 16th Ave., Bldg. 100, Ocala, FL 34471
Office: (352) 351-8282 Cell: (352) 817-4795
CERTIFICATE OF AUTHORIZATION #30018

NO. | REVISIONS | DATE

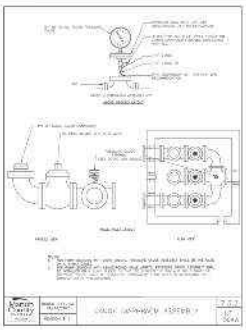
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C POLO FIELD S FACILITIES
MARION COUNTY, FLORIDA

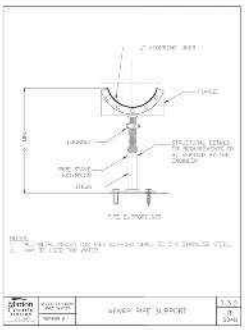
LIFT STATION PLAN & DETAILS

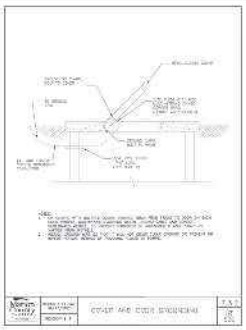
DESIGN: 6/2/2020
DRAWN BY: AS
CHECK BY: DH
JOB NO: 20-0027

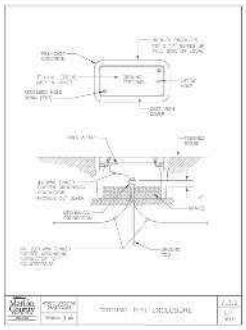
SHT: 12.01

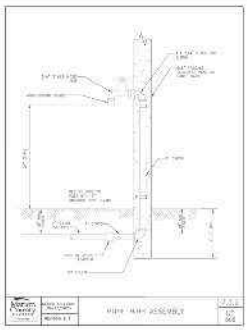
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

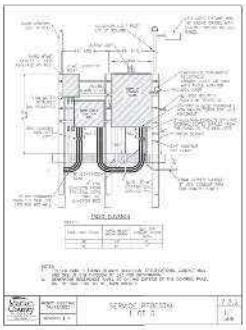


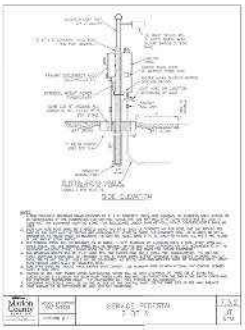


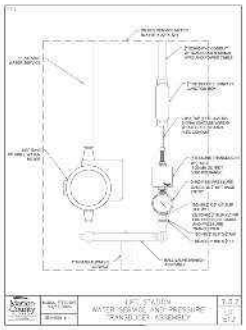


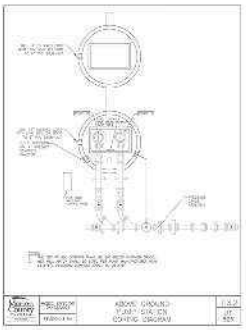


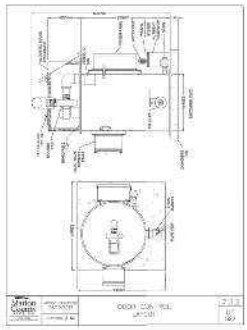


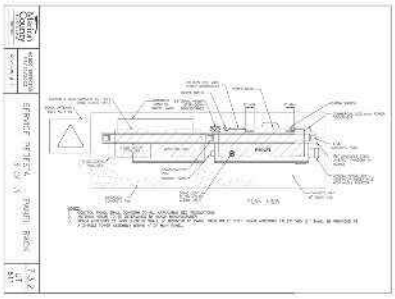


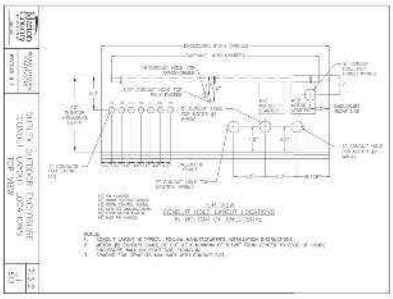












MARION COUNTY UNIVERSAL STANDARD

Tillman & Associates ENGINEERING, LLC.
CERTIFICATE OF AUTHORIZATION #30266

REVISIONS

DATE

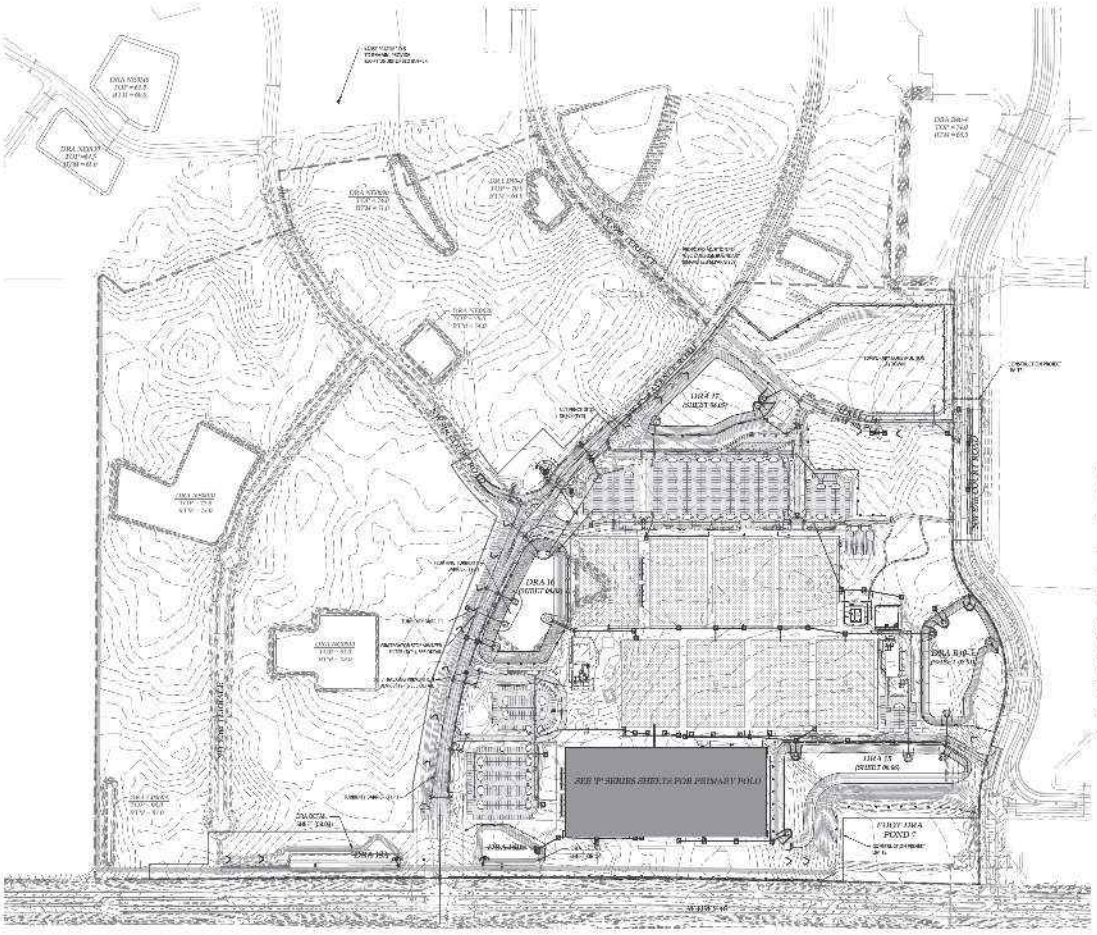
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

LIFT STATION PLAN & DETAILS

ISSUE 6/7/2022
DRAWN BY AS
CHECK BY CAH
JOB NO. 2540427

SHT. 12.02

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER


SEE 'P' SERIES SHEETS FOR PRIMARY POLO
DRA 10
DRA 11
DRA 12
DRA 13
DRA 14
DRA 15
DRA 16
DRA 17
DRA 18
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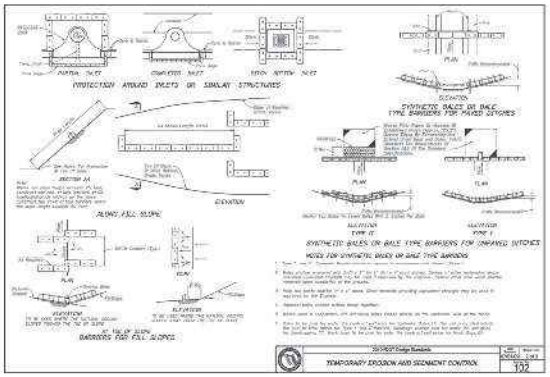
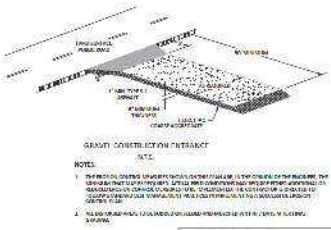
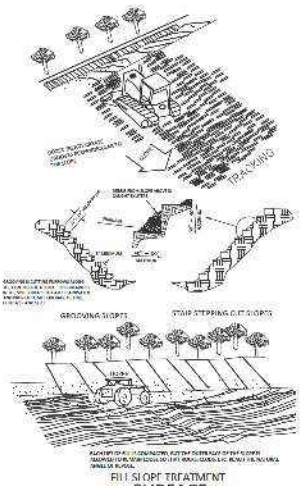
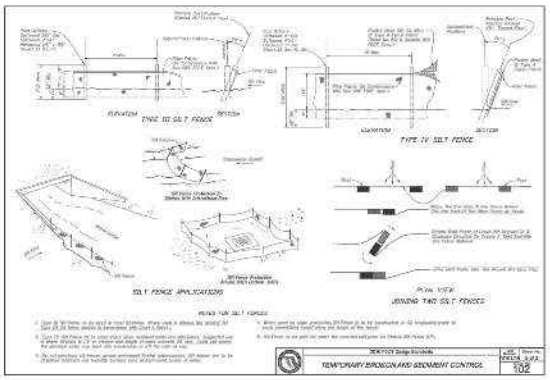
DRA

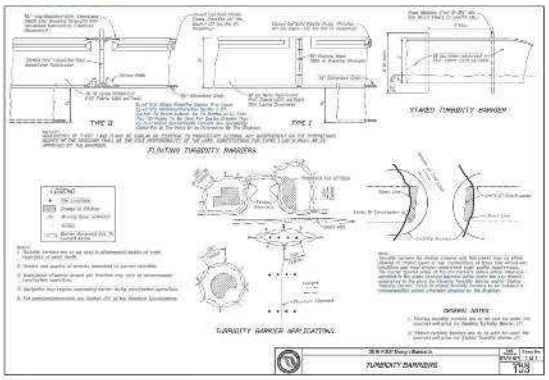






MARION COUNTY ADMINISTRATIVE CENTER





Tillman & Associates
ENGINEERING, LLC.
3A ENGINEERING & MAPPING, INCLUDED IN ENGINEERING
1720 SE 16th Ave. Bldg 100, Ocala, FL 34471
Office: (352) 387-1940 Fax: (352) 387-1945
CERTIFICATE OF AUTHORIZATION #4909

REVISIONS

DATE

LOCATION PLAN
GOLDEN OCALA
WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

EROSION CONTROL DETAILS

DATE: 6/7/2005
DRAWN BY: AN
CHKD BY: DH
JOB NO: 25-0027

SHT. 13.02

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
COA #28868
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 438-3465 FAX: (352) 387-0345
COA "LOA" OF AUTHORIZATION #4232

DATE

REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

DATE 6/7/2021
DESIGN BY AK
CHKD. BY TH
JOB NO. 25-0047

SHT. BL.01

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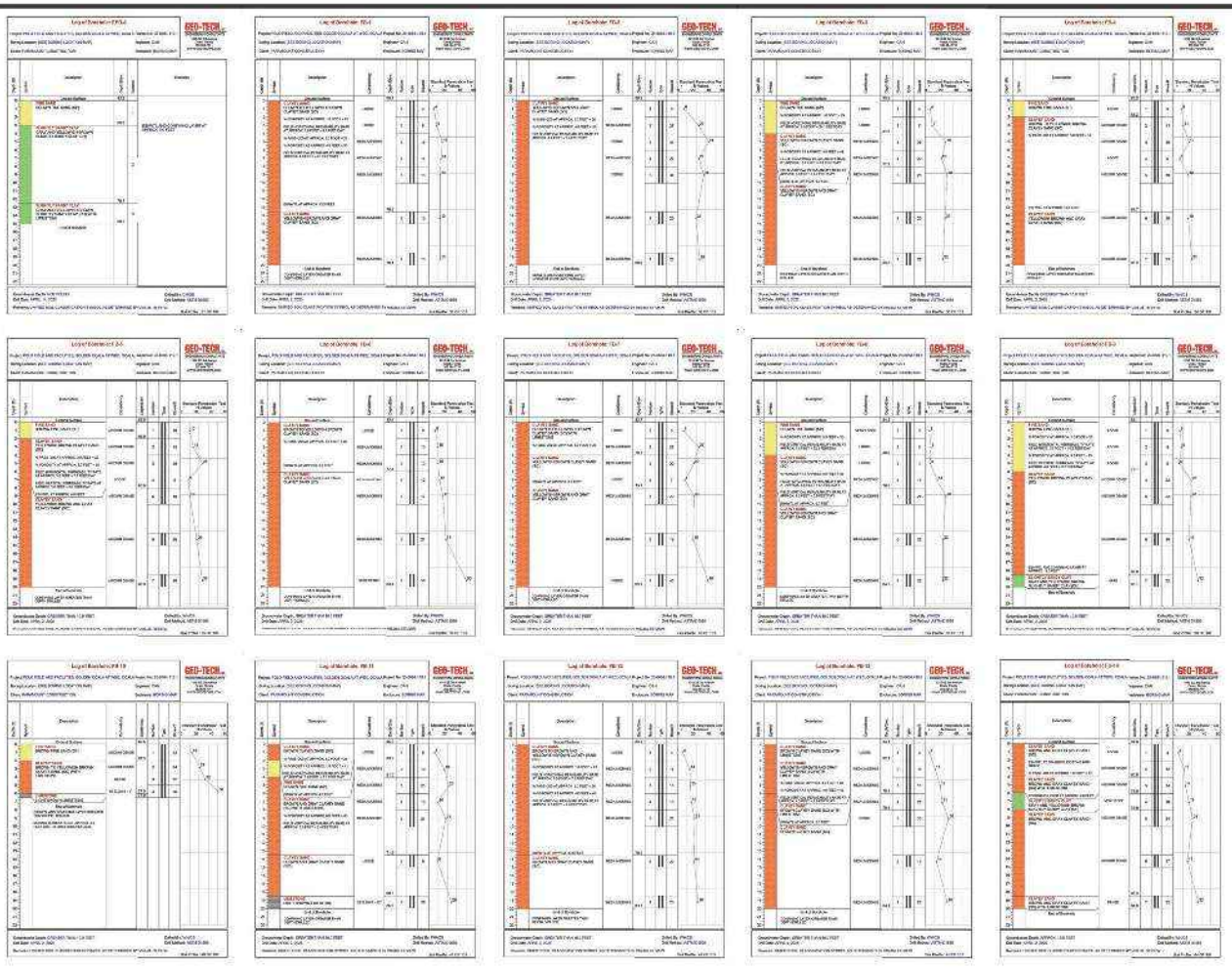

MARION COUNTY APPROVAL STAMP

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OFFICE: (352) 438-3660 FAX: (352) 387-4565
CERTIFICATE OF AUTHORIZATION #3232

DATE

REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

DATE: 6/7/2006
DESIGN BY: AS
CHKD. BY: TJH
JOB NO: 25-0047

SHT. BL.02

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CERTIFICATE OF AUTHORIZATION #6232

DATE
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MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

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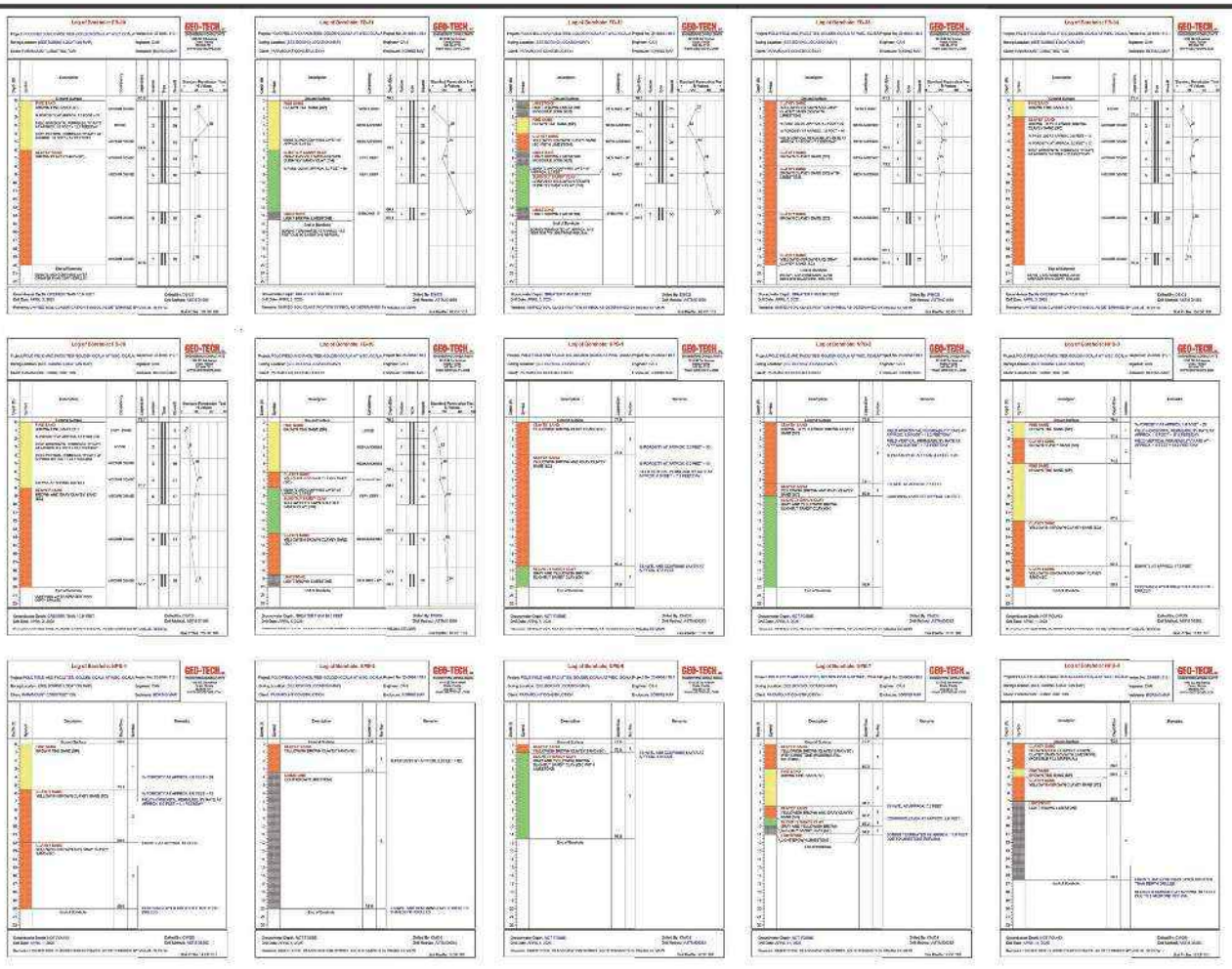

MARION COUNTY APPROVAL STAMP

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MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

DATE: 6/7/2006
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JOB NO: 25-0047

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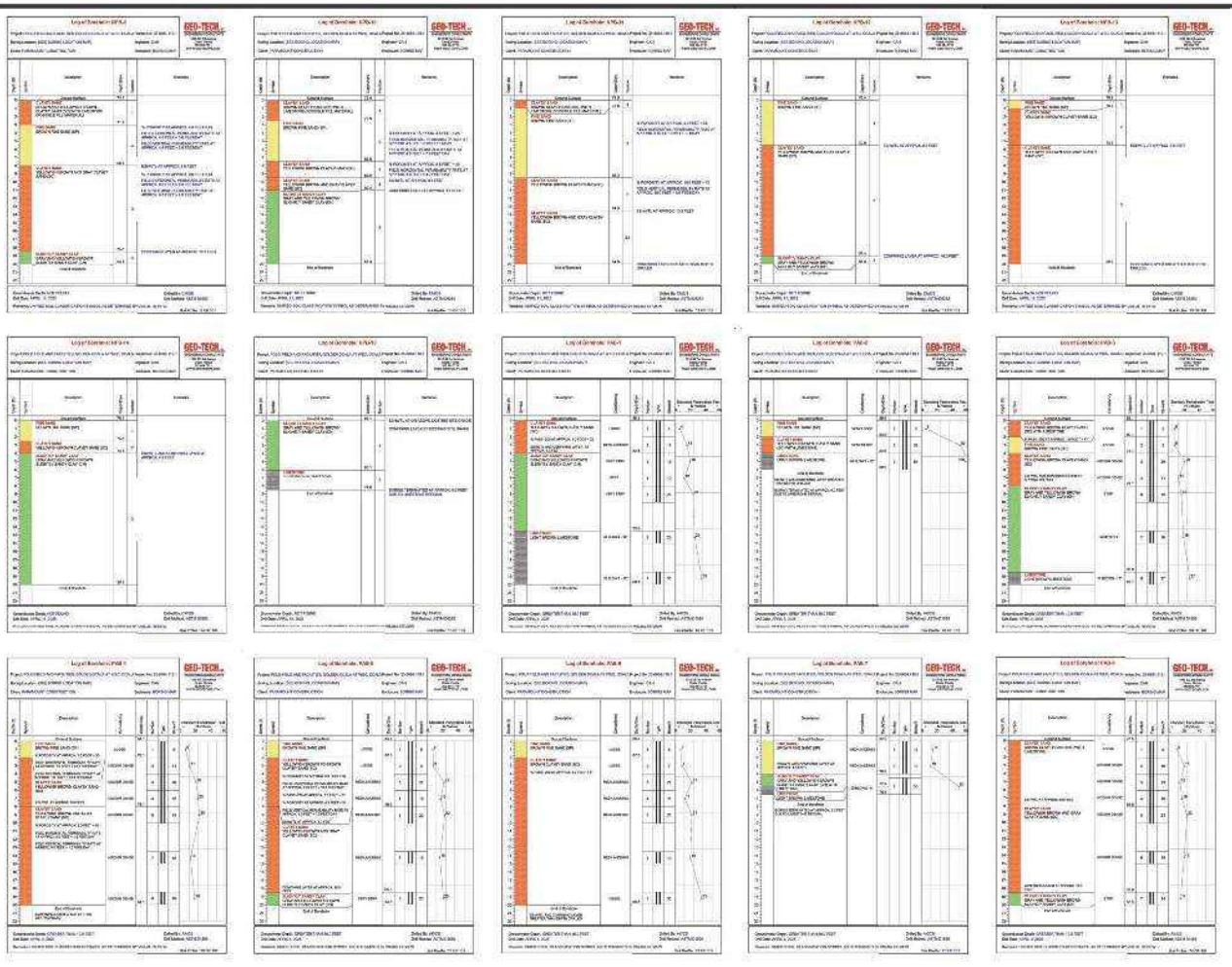

MARION COUNTY APPROVAL STAMP

Tillman & Associates
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CERTIFICATE OF AUTHORIZATION #6232

DATE
REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

DATE: 6/7/2006
DRAWN BY: AK
CHKD. BY: TJH
JOB NO: 25-0047

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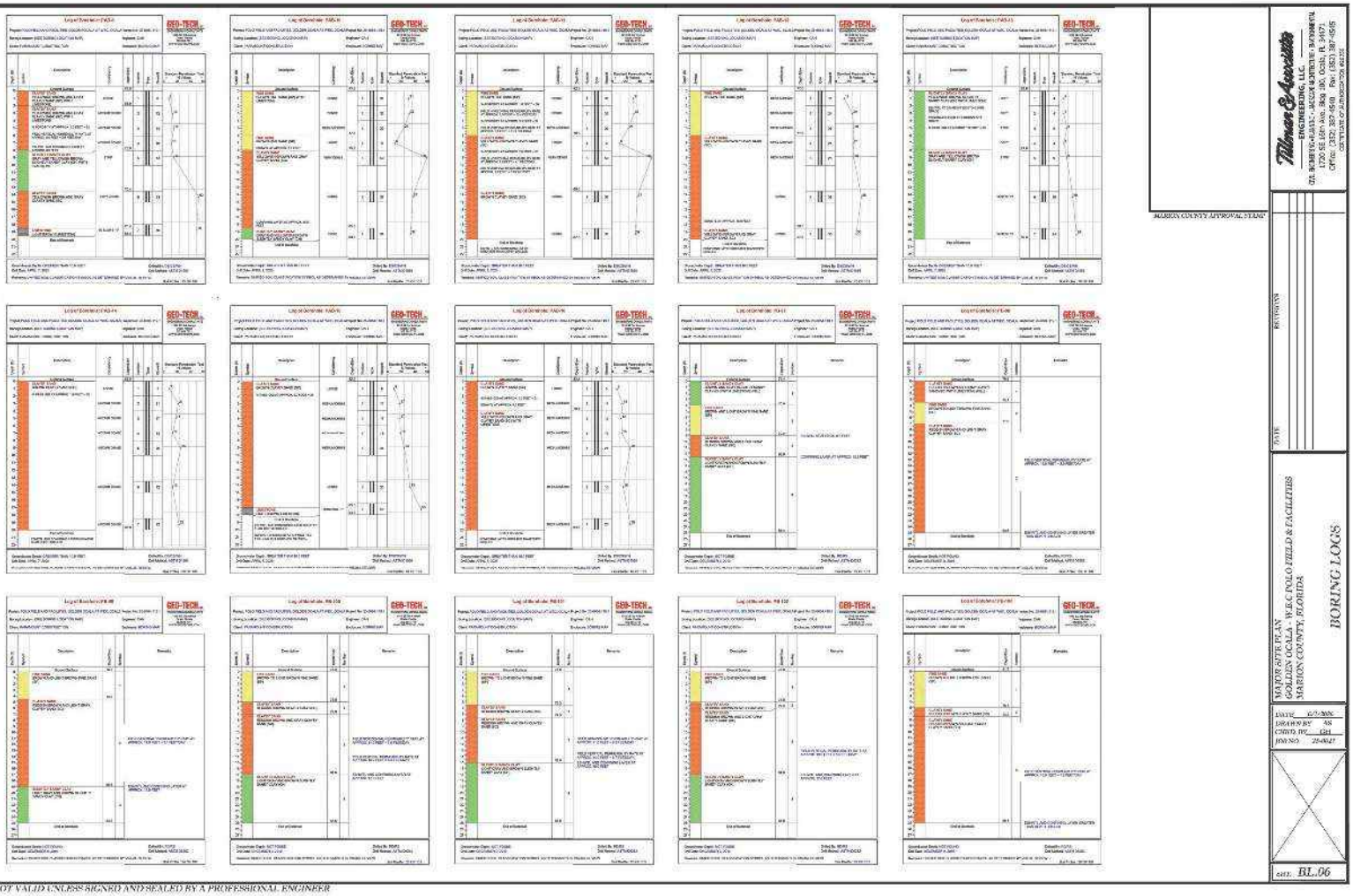

MARION COUNTY APPROVAL STAMP

Tillman & Associates
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1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
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CERTIFICATE OF AUTHORIZATION #31232

DATE

REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

DATE: 6/7/2006
DESIGN BY: AK
DRWN. BY: LH
JOB NO: 25-0047

SHT. BL.06

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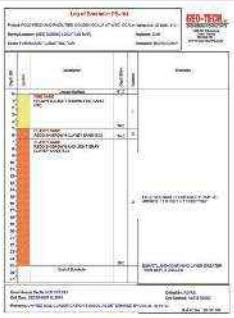

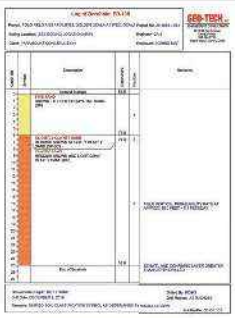

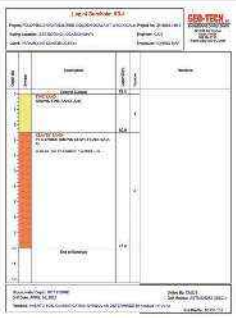

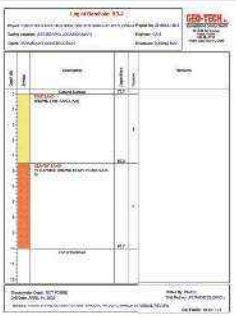

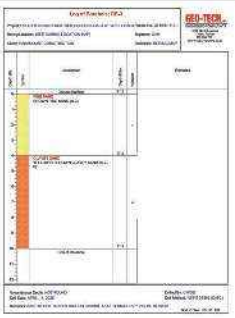

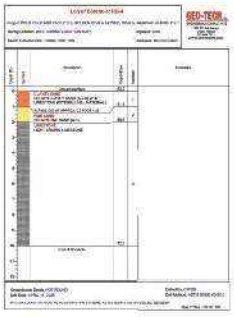

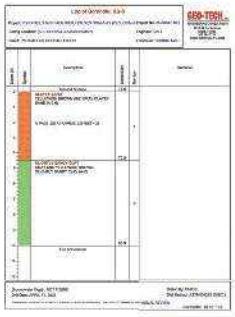

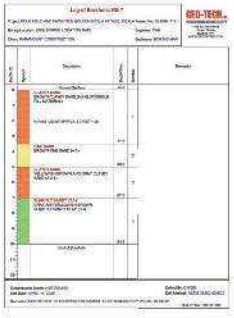

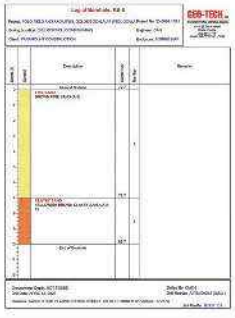

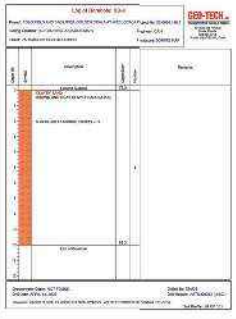

MARION COUNTY APPROVAL STAMP

Tillman & Associates
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1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
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CONTRACT OF AUTHORIZATION #31332

DATE
REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

DATE 6/4/2024
DRAWN BY AS
CHKD. BY TH
JOB NO 25-0027

SHT. BL.07

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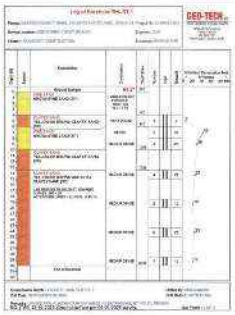

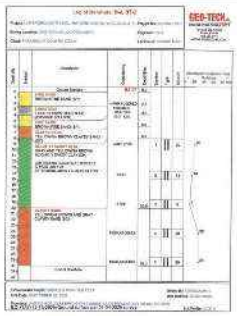

MARION COUNTY APPROVAL STAMP

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CERTIFICATE OF AUTHORIZATION #4232

REVISIONS

DATE

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BORING LOGS

DATE 6/4/2026
DESIGNED BY NS
CHKD. BY TJH
JOB NO. 25-0047

SHT. BL.03

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PROJECT INFORMATION	
ENGINEER OF RECORD	[illegible]
ARCHITECT	[illegible]
CONTRACTOR	[illegible]
FLORIDA USE CONVENTION	[illegible]

ADS
Advanced Drainage Systems, Inc.

ADS Standard
INFORMATION INSTALLATION INSTRUCTIONS

EXHIBIT GOLDEN OCALA POLO FIELD AND FACILITIES

OCALA, FL

MC-3500 STORMTECH CHAMBER SPECIFICATIONS

1. CHAMBERS SHALL BE STORMTECH MC-3500.
2. CHAMBERS SHALL BE INJECTION MOLDED AND SHALL BE MANUFACTURED FROM VIRGIN, VIRGIN AND RECYCLED POLYPROPYLENE COPOLYMERS.
3. CHAMBERS SHALL MEET THE STRUCTURAL REQUIREMENTS OF ASTM F2418. OTHERWISE, STRUCTURAL CALCULATIONS SHALL BE SUBMITTED TO AND APPROVED BY THE ENGINEER OF RECORD A MINIMUM OF 10 DAYS PRIOR TO BID DUE DATE.
4. CHAMBER ROWS SHALL PROVIDE CONTINUOUS, UNOBSTRUCTED INTERNAL SPACE WITH NO INTERNAL SUPPORTS THAT WOULD PREVENT FLOW THROUGH THE CHAMBERS.
5. THE STRUCTURAL DESIGN OF THE CHAMBERS, THE STRUCTURAL BACKFILL, AND THE INSTALLATION REQUIREMENTS SHALL ENSURE THAT THE LONG TERM CREEP MODIFIED HORIZONTAL DEFLECTION OF THE CHAMBER SHALL NOT EXCEED 5.0% FOR THE LIVE LOAD AND DEAD LOAD. THE CHAMBER SHALL NOT EXPERIENCE VERTICAL DEFLECTION OR STRUCTURAL DEFORMATION CAUSED BY SOIL LOADS UP TO 12 FEET (3.7 M) OF COVER OVER THE CHAMBER. THE STRUCTURAL DESIGN SHALL ALSO ACCOUNT FOR UNIFORM LIVE LOADS OF 250 PSF (12.0 KPA) WITH A MINIMUM OF 12 INCHES (305 MM) OF COVER, AND AASHTO HS-20 WHEEL LOADS WITH A MINIMUM OF 12 INCHES (305 MM) OF COVER. THE STRUCTURAL DESIGN SHALL ACCOUNT FOR LOADS FROM CONSTRUCTION EQUIPMENT WITH A MINIMUM OF 48 INCHES (1220 MM) OF COVER. THE STRUCTURAL DESIGN SHALL ACCOUNT FOR LOADS FROM CONSTRUCTION EQUIPMENT WITH A MINIMUM OF 48 INCHES (1220 MM) OF COVER.
6. CHAMBERS SHALL BE DESIGNED TO MEET AASHTO LOAD FACTOR AND RESISTANCE FACTOR DESIGN (LRFD) REQUIREMENTS FOR THERMOPLASTIC CORRUGATED PIPE WITH RESPECT TO BUCKLING, STIFFNESS, STRENGTH, AND LONG TERM CREEP MODIFIED HORIZONTAL DEFLECTION.
7. PAVE SUBGRADE FOR HANDLING AND INSTALLATION
   - PAVE SUBGRADE WITHIN THE CHAMBER FOOTPRINT SHALL BE CONSTRUCTED TO A FLAT OR SLOPED PLANE WITH NO DEPRESSIONS OR HUMPS THAT COULD PREVENT WATER FROM FLOWING FREELY THROUGH THE CHAMBERS.
   - THE SUBGRADE SHALL BE PROOF ROLLED WITH A FULLY LOADED TANDEM AXLE DUMP TRUCK TO IDENTIFY ANY SOFT AREAS THAT REQUIRE REMEDIATION.
   - THE SUBGRADE SHALL BE PROTECTED FROM RUTTING AND SOFTENING DUE TO CONSTRUCTION TRAFFIC AND ADVERSE WEATHER CONDITIONS.
8. BACKFILL MATERIALS AND PLACEMENT REQUIREMENTS
   - THE CHAMBER FOUNDATION AND BACKFILL MATERIALS SHALL BE INSTALLED AS SPECIFIED IN THE PROJECT SPECIFICATIONS.
   - THE STRUCTURAL BACKFILL SURROUNDING THE CHAMBERS AND EXTENDING TO THE PAVEMENT SUBGRADE SHALL BE PLACED, SPREAD, AND COMPACTED IN ACCORDANCE WITH ASTM D2321 AND THE PROJECT SPECIFICATIONS.
   - THE STRUCTURAL BACKFILL SHALL BE COMPACTED TO A MINIMUM OF 95% RELATIVE COMPACTION (ASTM D698 OR D1557) AND SHALL BE PLACED IN LIFTS NOT EXCEEDING 12 INCHES (305 MM).
   - THE STRUCTURAL BACKFILL SHALL BE PLACED AND COMPACTED IN A MANNER THAT PREVENTS LATERAL MOVEMENT OR DISPLACEMENT OF THE CHAMBERS.
9. CHAMBERS SHALL BE JOINED TO ADJACENT CHAMBERS IN A MANNER THAT PROVIDES A WATERTIGHT CONNECTION AND ALLOWS FOR FLEXIBILITY AND MOVEMENT DURING INSTALLATION AND SERVICE.
10. MANIFOLDS, INLETS, AND OUTLETS SHALL BE DESIGNED AND SIZED TO ENSURE THAT THE TOTAL FLOW RATE DOES NOT EXCEED THE CAPACITY OF THE CHAMBER SYSTEM. THE MANIFOLDS SHALL BE PROPERLY CONNECTED TO THE CHAMBERS AND SHALL BE SUPPORTED AND RESTRAINED TO PREVENT MOVEMENT OR SETTLEMENT.
11. ADDITIONAL CONSIDERATIONS SHALL INCLUDE, BUT ARE NOT LIMITED TO, THE FOLLOWING: THE CHAMBERS SHALL BE PROTECTED FROM EXCESSIVE HEAT OR COLD DURING STORAGE AND INSTALLATION. THE CHAMBERS SHALL BE INSPECTED FOR DAMAGE OR DEFECTS BEFORE AND AFTER INSTALLATION. ANY DAMAGED OR DEFECTIVE CHAMBERS SHALL BE REPLACED OR REPAIRED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

IMPORTANT - NOTES FOR THE BIDDING AND INSTALLATION OF MC-3500 CHAMBER SYSTEM

1. STORMTECH MC-3500 CHAMBERS SHALL NOT BE INSTALLED UNTIL THE MANUFACTURER'S REPRESENTATIVE HAS COMPLETED A PRE-CONSTRUCTION MEETING WITH THE INSTALLERS.
2. CHAMBERS SHALL NOT BE INSTALLED UNTIL THE REQUIRED EXCAVATION HAS BEEN COMPLETED TO SUBGRADE.
3. CHAMBERS MUST BE INSPECTED BEFORE INSTALLATION AND ANY CHAMBERS THAT ARE CRACKED, BROKEN, OR OTHERWISE DAMAGED SHALL NOT BE USED.
4. THE CHAMBERS SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS AND SPECIFICATIONS.
5. JOINTS BETWEEN CHAMBERS SHALL BE PROPERLY SEALED PRIOR TO PLACING STONE.
6. MAINTAIN MINIMUM 12" (305 mm) OF STONE BETWEEN CHAMBERS AND EXCAVATION WALLS FOR STONE INSERTION.
7. INSTALL INLET AND OUTLET MANIFOLDS AS SPECIFIED BY A MINIMUM OF 12" (305 mm) OF STONE BELOW CHAMBERS.
8. STONE SHALL BE PLACED ON THE TOP CENTER OF THE CHAMBERS TO ANCHOR THE CHAMBERS IN PLACE AND PREVENT ROCK PINCHING.
9. THE CONTRACTOR MUST NOT DRIVE CONSTRUCTION EQUIPMENT OVER THE CHAMBERS UNTIL THE REQUIRED MINIMUM COVER HAS BEEN ACHIEVED IN ACCORDANCE WITH THE STORMTECH SPECIFICATIONS.
10. ADDITIONAL REQUIREMENTS INCLUDE: PROTECTION OF CHAMBERS FROM CONSTRUCTION SITE RUNOFF, PROTECTION OF CHAMBERS FROM ROOF DRAINS DURING CONSTRUCTION, AND PROTECTION OF CHAMBERS FROM FREEZING DURING INSTALLATION.

NOTES FOR CONSTRUCTION EQUIPMENT

1. THE USE OF EQUIPMENT OVER UNDERGROUND CHAMBERS IS LIMITED:
   - NO RUBBER TIRED LOADER, DUMP TRUCK, OR EXCAVATOR SHALL BE ALLOWED UNTIL THE REQUIRED MINIMUM COVER HAS BEEN ACHIEVED IN ACCORDANCE WITH THE STORMTECH SPECIFICATIONS.
   - NO TRACKED EQUIPMENT SHALL BE ALLOWED UNTIL THE REQUIRED MINIMUM COVER HAS BEEN ACHIEVED IN ACCORDANCE WITH THE STORMTECH SPECIFICATIONS.
   - ADDITIONAL LIMITATIONS MAY APPLY DUE TO SITE-SPECIFIC CONDITIONS AND CONSTRUCTION PLANS.
2. FULL 36" (900 mm) OF STONE COVER IS REQUIRED FOR ALL VEHICLE TRAVEL AND PARKING AREAS.

USE OF A DOZER TO PUSH EMBANKMENT STONE BETWEEN THE ROWS OF CHAMBERS MAY DAMAGE CHAMBERS AND IS NOT ACCEPTABLE. SEE DETAILS FOR ACCEPTABLE BACKFILL METHODS. ANY CHAMBERS DAMAGED BY USING THE TRACK AND PUSH METHOD ARE NOT COVERED UNDER THE STORMTECH WARRANTY. MISUSE MAY

CAPACITY IS BASED ON AT LEAST 9" (230 mm) OF CLEAR STONE BENEATH CHAMBERS.

MC-7200 STORMTECH CHAMBER SPECIFICATIONS

1. CHAMBERS SHALL BE STORMTECH MC-7200.
2. CHAMBERS SHALL BE INJECTION MOLDED AND SHALL BE MANUFACTURED FROM VIRGIN, VIRGIN AND RECYCLED POLYPROPYLENE COPOLYMERS.
3. CHAMBERS SHALL MEET THE STRUCTURAL REQUIREMENTS OF ASTM F2418. OTHERWISE, STRUCTURAL CALCULATIONS SHALL BE SUBMITTED TO AND APPROVED BY THE ENGINEER OF RECORD A MINIMUM OF 10 DAYS PRIOR TO BID DUE DATE.
4. CHAMBER ROWS SHALL PROVIDE CONTINUOUS, UNOBSTRUCTED INTERNAL SPACE WITH NO INTERNAL SUPPORTS THAT WOULD PREVENT FLOW THROUGH THE CHAMBERS.
5. THE STRUCTURAL DESIGN OF THE CHAMBERS, THE STRUCTURAL BACKFILL, AND THE INSTALLATION REQUIREMENTS SHALL ENSURE THAT THE LONG TERM CREEP MODIFIED HORIZONTAL DEFLECTION OF THE CHAMBER SHALL NOT EXCEED 5.0% FOR THE LIVE LOAD AND DEAD LOAD. THE CHAMBER SHALL NOT EXPERIENCE VERTICAL DEFLECTION OR STRUCTURAL DEFORMATION CAUSED BY SOIL LOADS UP TO 12 FEET (3.7 M) OF COVER OVER THE CHAMBER. THE STRUCTURAL DESIGN SHALL ALSO ACCOUNT FOR UNIFORM LIVE LOADS OF 250 PSF (12.0 KPA) WITH A MINIMUM OF 12 INCHES (305 MM) OF COVER, AND AASHTO HS-20 WHEEL LOADS WITH A MINIMUM OF 12 INCHES (305 MM) OF COVER. THE STRUCTURAL DESIGN SHALL ACCOUNT FOR LOADS FROM CONSTRUCTION EQUIPMENT WITH A MINIMUM OF 48 INCHES (1220 MM) OF COVER. THE STRUCTURAL DESIGN SHALL ACCOUNT FOR LOADS FROM CONSTRUCTION EQUIPMENT WITH A MINIMUM OF 48 INCHES (1220 MM) OF COVER.
6. CHAMBERS SHALL BE DESIGNED TO MEET AASHTO LOAD FACTOR AND RESISTANCE FACTOR DESIGN (LRFD) REQUIREMENTS FOR THERMOPLASTIC CORRUGATED PIPE WITH RESPECT TO BUCKLING, STIFFNESS, STRENGTH, AND LONG TERM CREEP MODIFIED HORIZONTAL DEFLECTION.
7. PAVE SUBGRADE FOR HANDLING AND INSTALLATION
   - PAVE SUBGRADE WITHIN THE CHAMBER FOOTPRINT SHALL BE CONSTRUCTED TO A FLAT OR SLOPED PLANE WITH NO DEPRESSIONS OR HUMPS THAT COULD PREVENT WATER FROM FLOWING FREELY THROUGH THE CHAMBERS.
   - THE SUBGRADE SHALL BE PROOF ROLLED WITH A FULLY LOADED TANDEM AXLE DUMP TRUCK TO IDENTIFY ANY SOFT AREAS THAT REQUIRE REMEDIATION.
   - THE SUBGRADE SHALL BE PROTECTED FROM RUTTING AND SOFTENING DUE TO CONSTRUCTION TRAFFIC AND ADVERSE WEATHER CONDITIONS.
8. BACKFILL MATERIALS AND PLACEMENT REQUIREMENTS
   - THE CHAMBER FOUNDATION AND BACKFILL MATERIALS SHALL BE INSTALLED AS SPECIFIED IN THE PROJECT SPECIFICATIONS.
   - THE STRUCTURAL BACKFILL SURROUNDING THE CHAMBERS AND EXTENDING TO THE PAVEMENT SUBGRADE SHALL BE PLACED, SPREAD, AND COMPACTED IN ACCORDANCE WITH ASTM D2321 AND THE PROJECT SPECIFICATIONS.
   - THE STRUCTURAL BACKFILL SHALL BE COMPACTED TO A MINIMUM OF 95% RELATIVE COMPACTION (ASTM D698 OR D1557) AND SHALL BE PLACED IN LIFTS NOT EXCEEDING 12 INCHES (305 MM).
   - THE STRUCTURAL BACKFILL SHALL BE PLACED AND COMPACTED IN A MANNER THAT PREVENTS LATERAL MOVEMENT OR DISPLACEMENT OF THE CHAMBERS.
9. CHAMBERS SHALL BE JOINED TO ADJACENT CHAMBERS IN A MANNER THAT PROVIDES A WATERTIGHT CONNECTION AND ALLOWS FOR FLEXIBILITY AND MOVEMENT DURING INSTALLATION AND SERVICE.
10. MANIFOLDS, INLETS, AND OUTLETS SHALL BE DESIGNED AND SIZED TO ENSURE THAT THE TOTAL FLOW RATE DOES NOT EXCEED THE CAPACITY OF THE CHAMBER SYSTEM. THE MANIFOLDS SHALL BE PROPERLY CONNECTED TO THE CHAMBERS AND SHALL BE SUPPORTED AND RESTRAINED TO PREVENT MOVEMENT OR SETTLEMENT.
11. ADDITIONAL CONSIDERATIONS SHALL INCLUDE, BUT ARE NOT LIMITED TO, THE FOLLOWING: THE CHAMBERS SHALL BE PROTECTED FROM EXCESSIVE HEAT OR COLD DURING STORAGE AND INSTALLATION. THE CHAMBERS SHALL BE INSPECTED FOR DAMAGE OR DEFECTS BEFORE AND AFTER INSTALLATION. ANY DAMAGED OR DEFECTIVE CHAMBERS SHALL BE REPLACED OR REPAIRED IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

IMPORTANT - NOTES FOR THE BIDDING AND INSTALLATION OF MC-7200 CHAMBER SYSTEM

1. STORMTECH MC-7200 CHAMBERS SHALL NOT BE INSTALLED UNTIL THE MANUFACTURER'S REPRESENTATIVE HAS COMPLETED A PRE-CONSTRUCTION MEETING WITH THE INSTALLERS.
2. CHAMBERS SHALL NOT BE INSTALLED UNTIL THE REQUIRED EXCAVATION HAS BEEN COMPLETED TO SUBGRADE.
3. CHAMBERS MUST BE INSPECTED BEFORE INSTALLATION AND ANY CHAMBERS THAT ARE CRACKED, BROKEN, OR OTHERWISE DAMAGED SHALL NOT BE USED.
4. THE CHAMBERS SHALL BE INSTALLED IN ACCORDANCE WITH THE STORMTECH SPECIFICATIONS AND INSTALLATION INSTRUCTIONS.
5. JOINTS BETWEEN CHAMBERS SHALL BE PROPERLY SEALED PRIOR TO PLACING STONE.
6. MAINTAIN MINIMUM 12" (305 mm) OF STONE BETWEEN CHAMBERS AND EXCAVATION WALLS FOR STONE INSERTION.
7. INSTALL INLET AND OUTLET MANIFOLDS AS SPECIFIED BY A MINIMUM OF 12" (305 mm) OF STONE BELOW CHAMBERS.
8. STONE SHALL BE PLACED ON THE TOP CENTER OF THE CHAMBERS TO ANCHOR THE CHAMBERS IN PLACE AND PREVENT ROCK PINCHING.
9. THE CONTRACTOR MUST NOT DRIVE CONSTRUCTION EQUIPMENT OVER THE CHAMBERS UNTIL THE REQUIRED MINIMUM COVER HAS BEEN ACHIEVED IN ACCORDANCE WITH THE STORMTECH SPECIFICATIONS.
10. ADDITIONAL REQUIREMENTS INCLUDE: PROTECTION OF CHAMBERS FROM CONSTRUCTION SITE RUNOFF, PROTECTION OF CHAMBERS FROM ROOF DRAINS DURING CONSTRUCTION, AND PROTECTION OF CHAMBERS FROM FREEZING DURING INSTALLATION.

NOTES FOR CONSTRUCTION EQUIPMENT

1. STORMTECH MC-7200 CHAMBERS SHALL NOT BE INSTALLED UNTIL THE MANUFACTURER'S REPRESENTATIVE HAS COMPLETED A PRE-CONSTRUCTION MEETING WITH THE INSTALLERS.
2. THE USE OF EQUIPMENT OVER UNDERGROUND CHAMBERS IS LIMITED:
   - NO LIGHT DUTY EQUIPMENT SHALL BE ALLOWED UNTIL THE REQUIRED MINIMUM COVER HAS BEEN ACHIEVED IN ACCORDANCE WITH THE STORMTECH SPECIFICATIONS.
   - NO MEDIUM DUTY EQUIPMENT SHALL BE ALLOWED UNTIL THE REQUIRED MINIMUM COVER HAS BEEN ACHIEVED IN ACCORDANCE WITH THE STORMTECH SPECIFICATIONS.
   - ADDITIONAL LIMITATIONS MAY APPLY DUE TO SITE-SPECIFIC CONDITIONS AND CONSTRUCTION PLANS.
3. FULL 36" (900 mm) OF STONE COVER IS REQUIRED FOR ALL VEHICLE TRAVEL AND PARKING AREAS.

USE OF A DOZER TO PUSH EMBANKMENT STONE BETWEEN THE ROWS OF CHAMBERS MAY DAMAGE CHAMBERS AND IS NOT ACCEPTABLE. SEE DETAILS FOR ACCEPTABLE BACKFILL METHODS. ANY CHAMBERS DAMAGED BY USING THE TRACK AND PUSH METHOD ARE NOT COVERED UNDER THE STORMTECH WARRANTY. MISUSE MAY

CAPACITY IS BASED ON AT LEAST 9" (230 mm) OF CLEAR STONE BENEATH CHAMBERS.

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
COA: 30885 PO Box 1413 Ocala, FL 34478
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 438-3900 Fax: (352) 387-4565
CERTIFICATE OF AUTHORIZATION #6232

DATE	REVISIONS
[illegible]	[illegible]

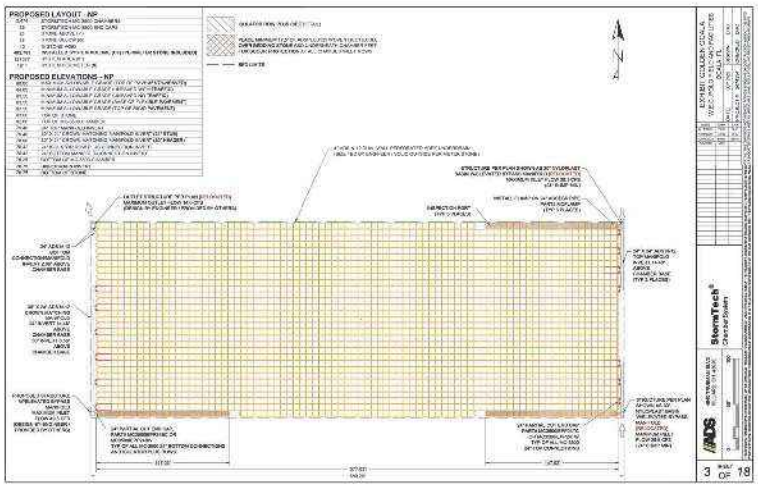
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

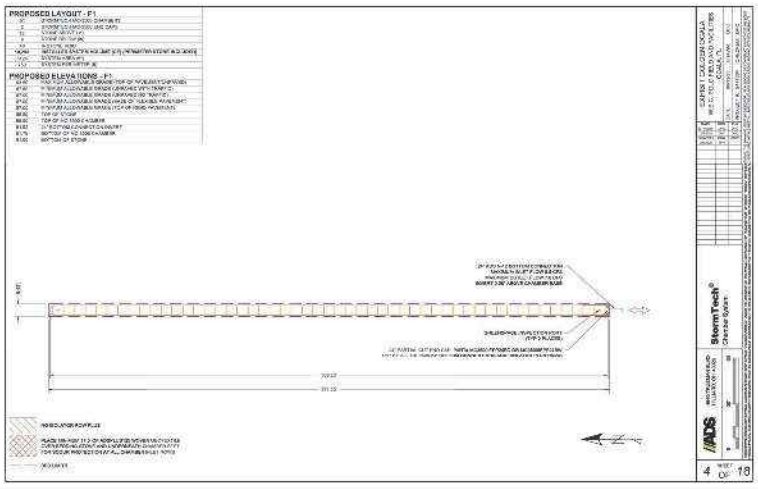
STORM CHAMBER DETAILS

DATE: 6/7/2026
DESIGNED BY: AK
CHKD. BY: TJH
JOB NO: 25-0047

SHT. ST.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER





MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA No. 30885 • LC No. 26000478
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 438-3460 Fax: (352) 387-1925
CERTIFICATE OF AUTHORIZATION #6232

DATE | REVISIONS

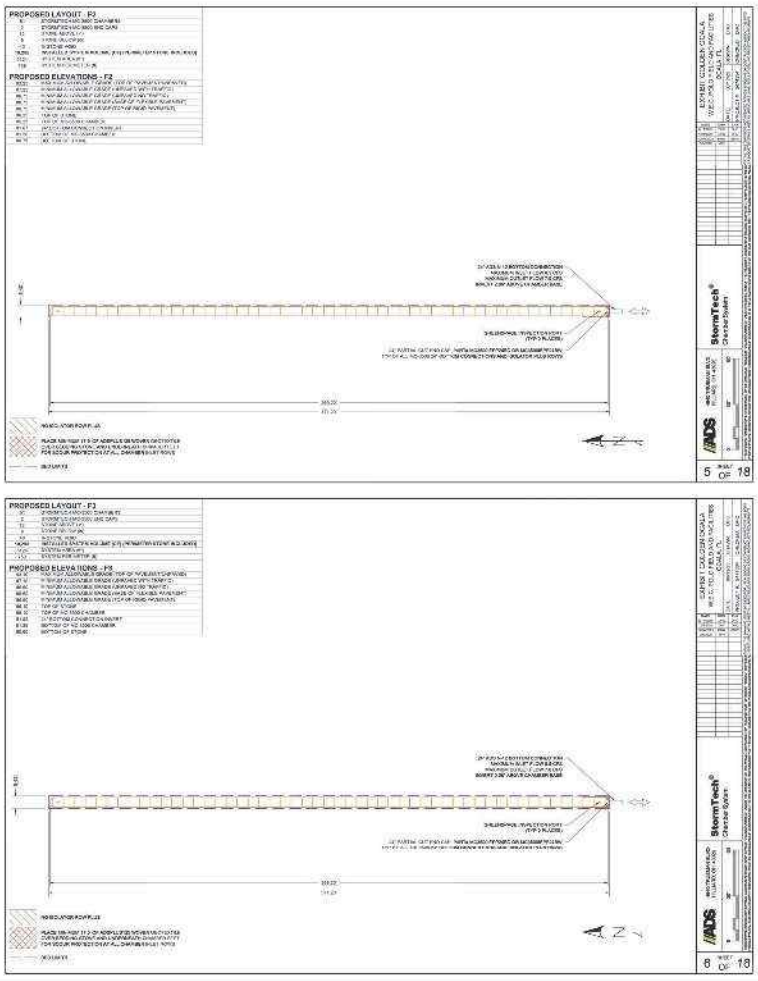
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

STORM CHAMBER DETAILS

DATE: 6/7/2021
DESIGN BY: AS
CHKD. BY: TJH
JOB NO: 25-0027

SHT. ST.02

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA 30885 • FA 0015 • MBE/DBE CERTIFIED: 34-0044974
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 438-2331 FAX: (352) 387-1925
CERTIFICATE OF AUTHORIZATION #6232

DATE	REVISIONS

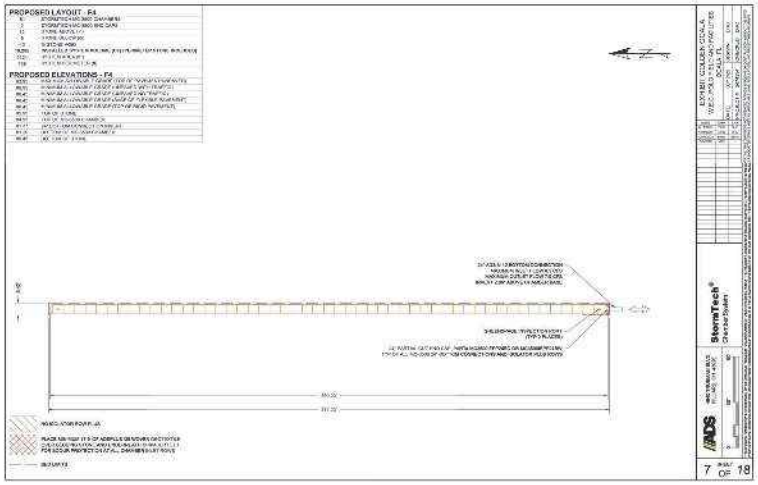
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

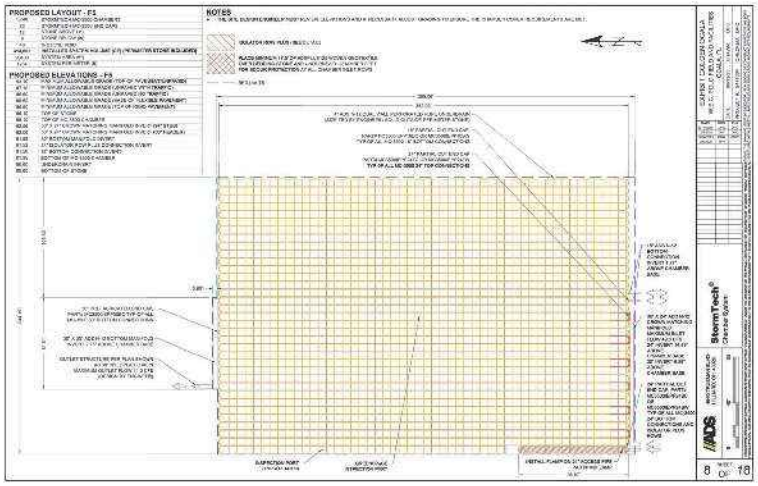
STORM CHAMBER DETAILS

DATE: 6/7/2021
DESIGNED BY: AS
CHKD. BY: TJH
JOB NO: 25-0047

SHT. ST.03

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER





MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA. 30885 • CA 0715 • LB6526 & 30885 • BA30885
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 387-1535 FAX: (352) 387-1545
CERTIFICATE OF AUTHORIZATION #6526

DATE	REVISIONS	BY
6/7/2021	REVISED PER 2ND SUBMITTAL COMMENTS	AK
6/24/2021	REVISED PER 3RD SUBMITTAL COMMENTS	AK

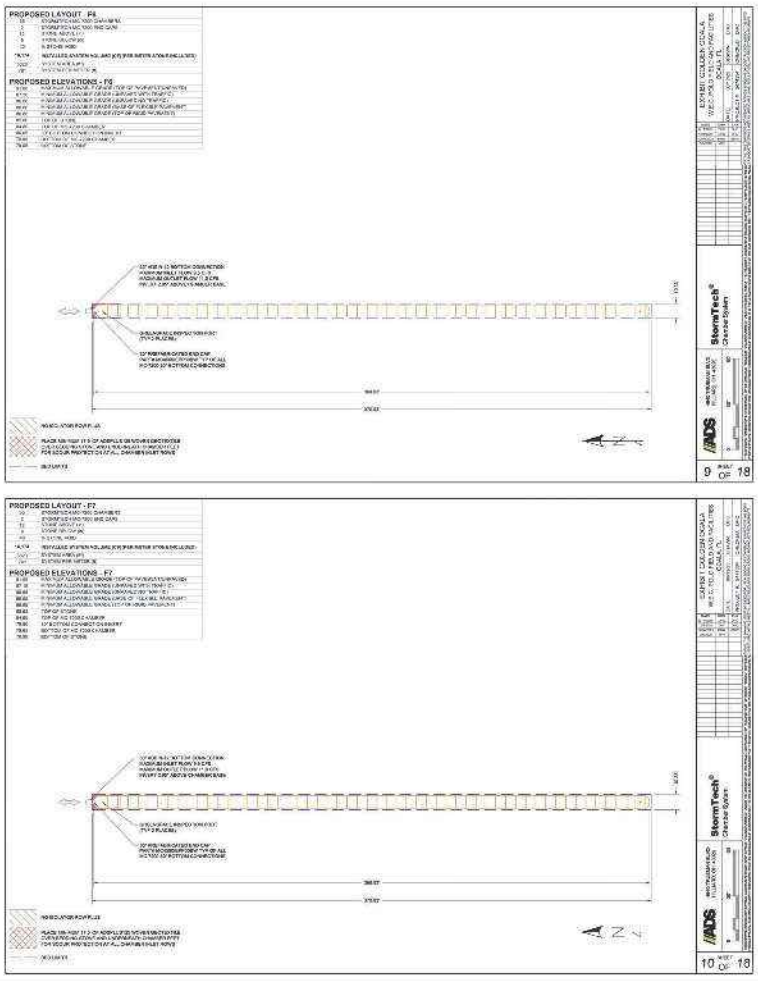
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

STORM CHAMBER DETAILS

DATE: 6/7/2021
DESIGN BY: AK
CHKD. BY: TJH
JOB NO: 25-0047

SHT. ST.04

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA. 30885 • CA LC... • MCCK # 30885 • FL 30885
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 387-1535 Fax: (352) 387-1545
CERTIFICATE OF AUTHORIZATION #6232

DATE	BY	REVISIONS
6/7/2021	AS	ADDED NOTES PER REVIEW COMMENTS

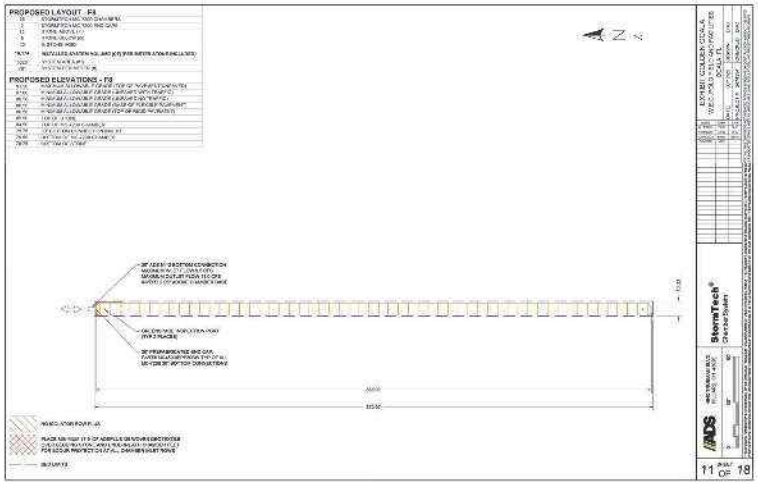
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

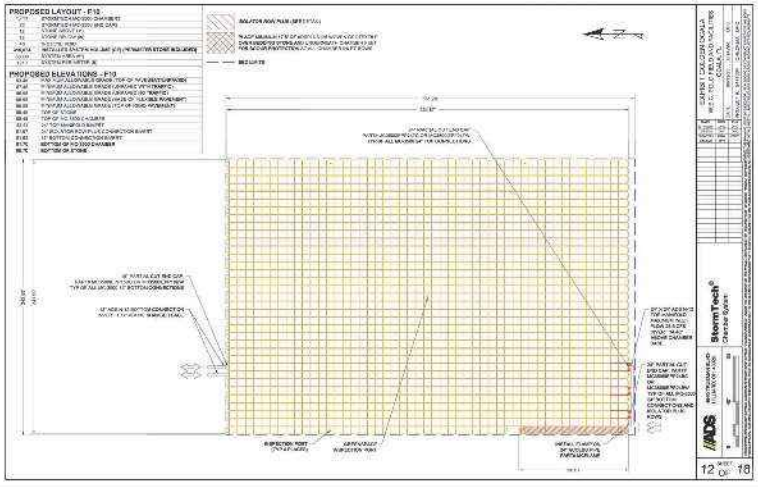
STORM CHAMBER DETAILS

DATE: 6/7/2021
DESIGNED BY: AS
CHKD. BY: TJH
JOB NO: 25-0047

SHT. ST.05

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER





MARION COUNTY APPROVAL STAMP

Tillman & Associates ENGINEERING, LLC
CA: 30885 • FA/LC: 26524 • MBE/WBE: 34704
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 438-3660 FAX: (352) 387-1925
CERTIFICATE OF AUTHORIZATION #6232

DATE	BY	REVISIONS
6/7/2021	AK	REVISED PER 2ND SUBMITTAL COMMENTS (REVISED F1)
6/7/2021	AK	REVISED PER 2ND SUBMITTAL COMMENTS (REVISED F1)

MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

STORM CHAMBER DETAILS

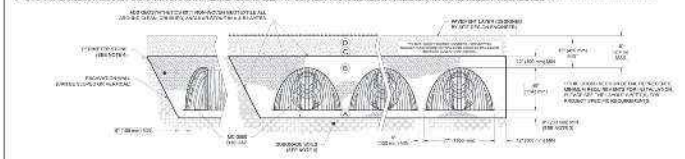
DATE: 6/7/2021
DESIGN BY: AK
CHKD BY: TH
JOB NO: 25-0047

SHT. ST.06

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

ACCEPTABLE FILL MATERIALS: STORMTECH MC-3500 CHAMBER SYSTEMS

MATERIAL LOCATION	DESCRIPTION	AASHTO MATERIAL CLASSIFICATIONS	COMPACTION / DENSITY REQUIREMENT
D	[illegible]	[illegible]	[illegible]
C	[illegible]	[illegible]	[illegible]
B	[illegible]	[illegible]	[illegible]
A	[illegible]	[illegible]	[illegible]



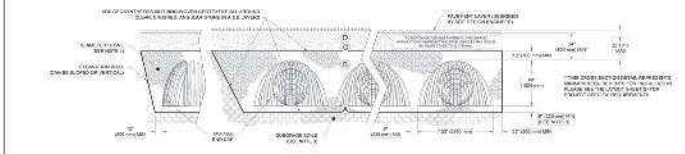
NOTES:

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]
   - [illegible]
   - [illegible]
   - [illegible]

13 SHEET OF 18

ACCEPTABLE FILL MATERIALS: STORMTECH MC-7200 CHAMBER SYSTEMS

MATERIAL LOCATION	DESCRIPTION	AASHTO MATERIAL CLASSIFICATIONS	COMPACTION / DENSITY REQUIREMENT
D	[illegible]	[illegible]	[illegible]
C	[illegible]	[illegible]	[illegible]
B	[illegible]	[illegible]	[illegible]
A	[illegible]	[illegible]	[illegible]



NOTES:

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]
   - [illegible]
   - [illegible]
   - [illegible]

14 SHEET OF 18

MARION COUNTY APPROVAL STAMP

Tillman & Associates ENGINEERING, LLC
[illegible]

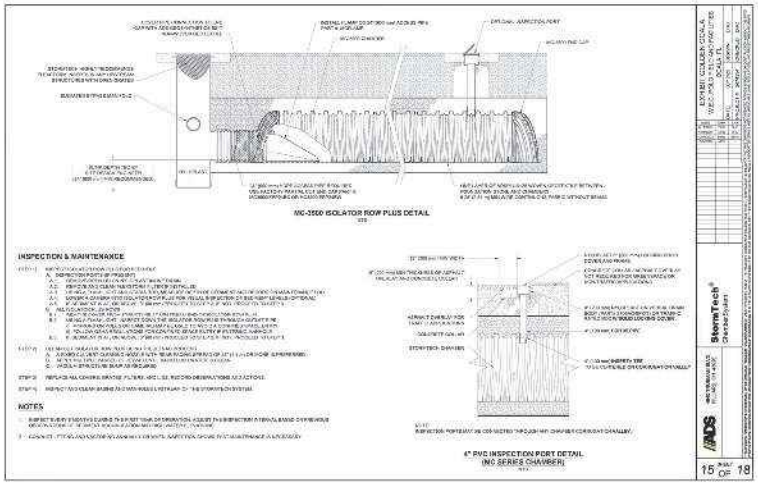
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

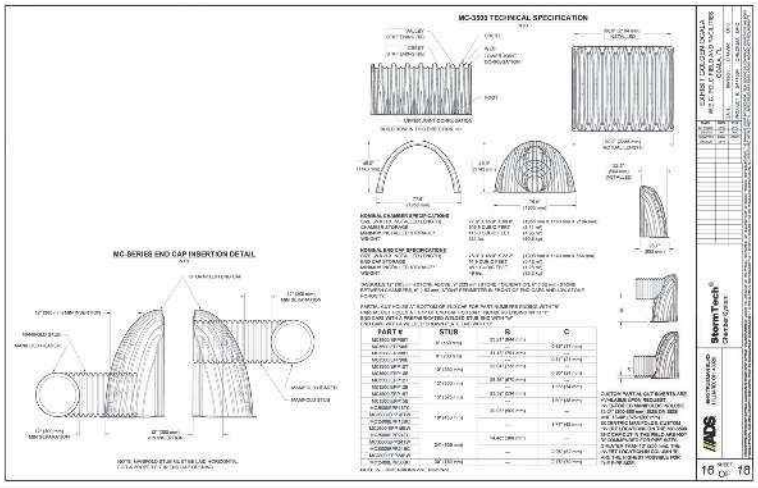
STORM CHAMBER DETAILS

DATE 4/22/2025
DESIGNED BY AS
CHKD. BY TJH
JOB NO. 25-0047

SHT. ST.07

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER





MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CA. NUMBER: 0 29170 - LICENSE NUMBER: EB 0029170
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 414-4660 FAX: (352) 387-4565
CERTIFICATE OF AUTHORIZATION #6232

DATE | BY | REVISIONS

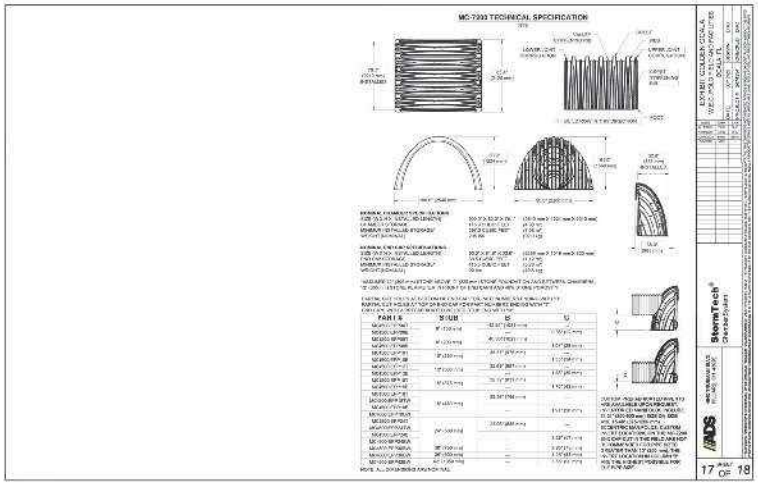
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

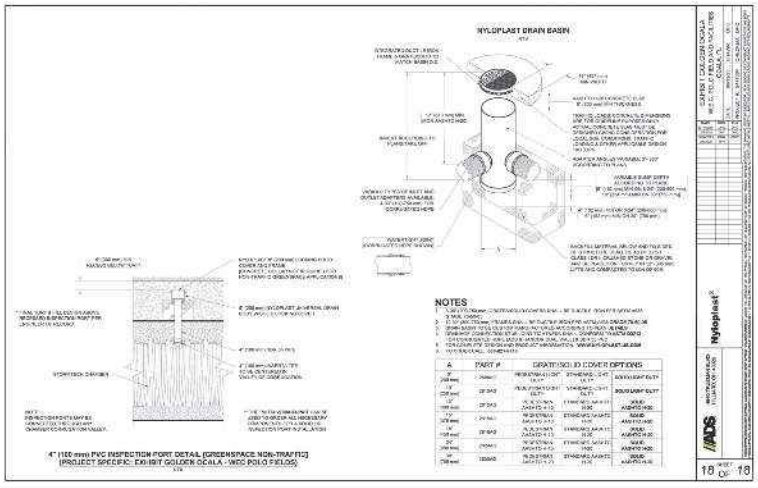
STORM CHAMBER DETAILS

DATE: 6/5/2025
DESIGNED BY: AK
CHKD. BY: TJH
JOB NO: 25-0047

SHT. ST.08

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER





4" (100 mm) PVC INSPECTION PORT DETAIL (GREENSPACE NON-TRAFFIC)
(PROJECT SPECIFIC - EXHIBIT GOLDEN OCALA - WEC POLO FIELDS)

MARION COUNTY APPROVAL STAMP

Tillman & Associates
ENGINEERING, LLC
CIVIL · SURVEYING · PLANNING · LANDSCAPE ARCHITECTURE · ENVIRONMENTAL
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 237-2555 Fax: (352) 237-1645
CERTIFICATE OF AUTHORIZATION #6232

NO.	DATE	REVISIONS	BY
1	07/19/2021	PER COUNTY COMMENTS	AS

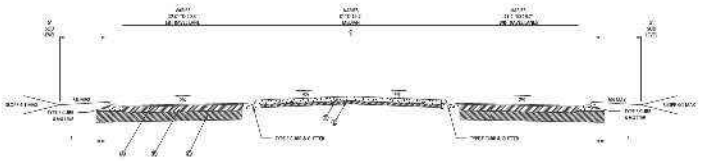
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

STORM CHAMBER DETAILS

DATE: 6/7/2021
DESIGNED BY: AS
CHKD. BY: TJH
JOB NO: 25-0047

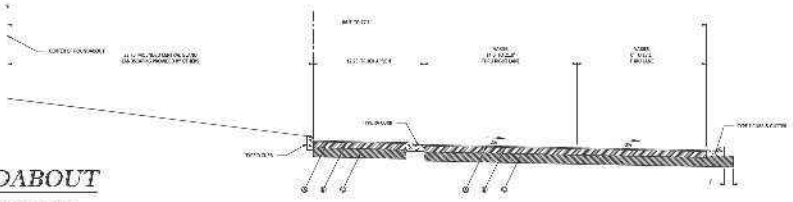
SHT. ST.09

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



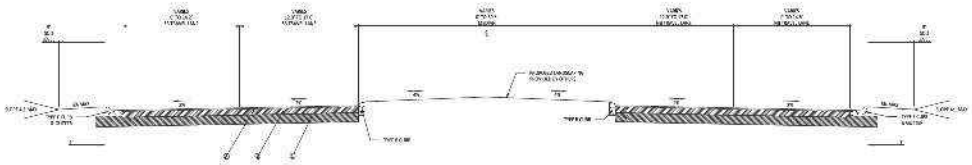
NW 91ST COURT RD // STREET C

STA. 12+42.85 TO STA. 13+36.18
STA. 14+88.35 TO STA. 16+45.43
ROADWAY DESIGN SPEED: 25 MPH



ROUNDABOUT

STA. 416+44.46 TO STA. 417+77.29



NW 92ND AVENUE ROAD CL

STA. 407+00 TO STA. 415+44.46
STA. 417+77.29 TO STA. 423+69.43
ROADWAY DESIGN SPEED: 25 MPH

MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE | REVISION | BY

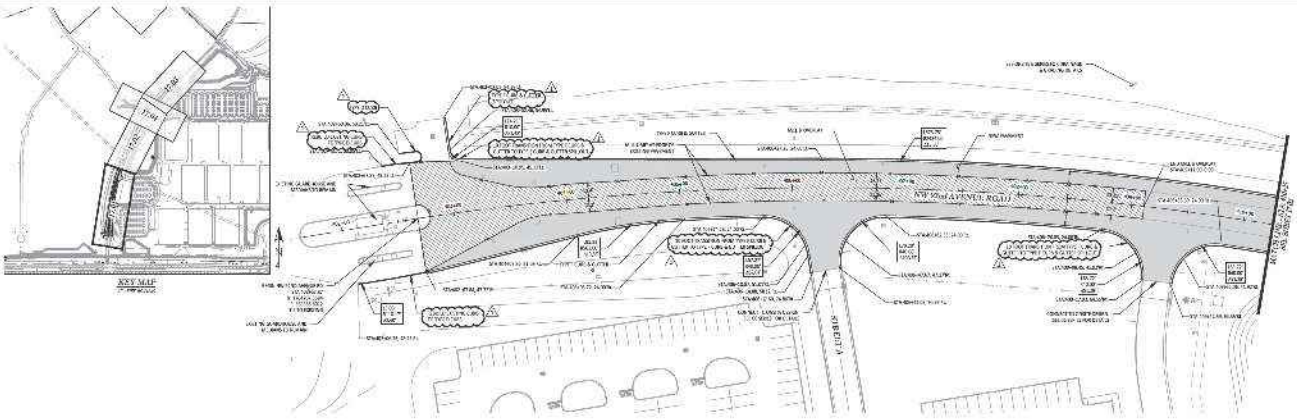
MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

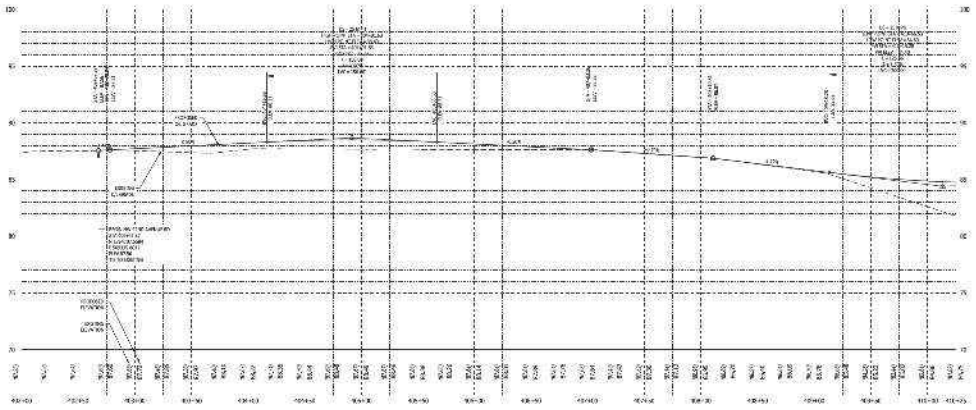
TYPICAL SECTIONS

DATE: 12-01-25
DESIGNED BY: DWS
DRWN. BY: DART
JOB NO: 23416

SHT. 16.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER





KITTELSON & ASSOCIATES

DATE	BY	DESCRIPTION
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12/19/08	DNS	2
03/13/09	DNS	3
04/17/09	DNS	4
06/19/09	DNS	5
08/21/09	DNS	6
10/16/09	DNS	7
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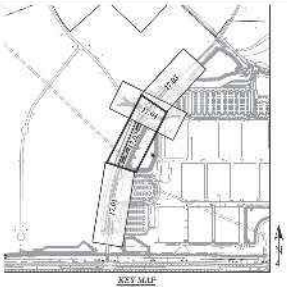
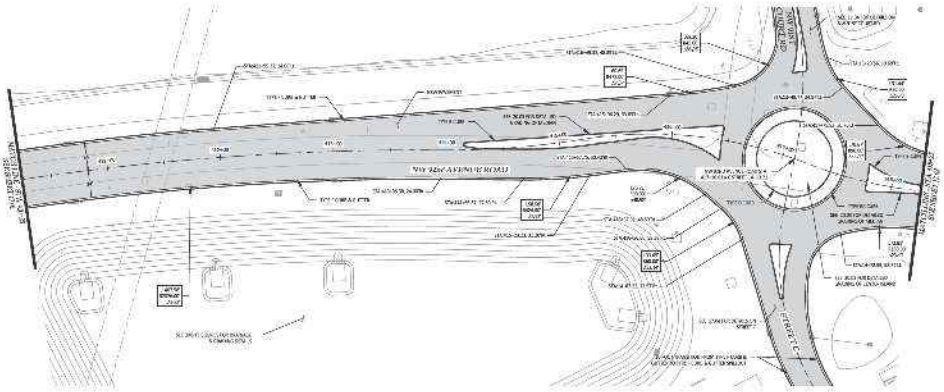
08/

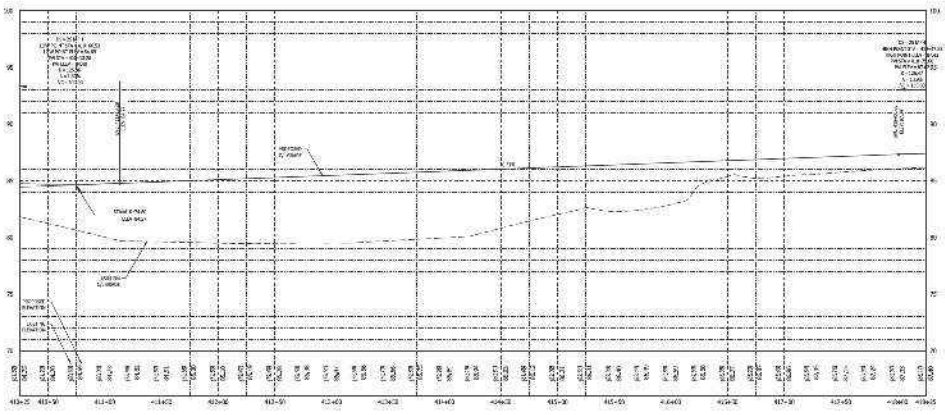


KEY MAP



NW 92ND AVENUE ROAD

MARION COUNTY APPROVAL STAMP



KITTELSON & ASSOCIATES

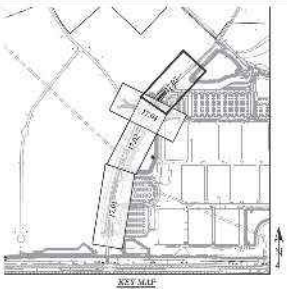
MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

ROAD PLAN & PROFILE
NW 92ND AVENUE ROAD

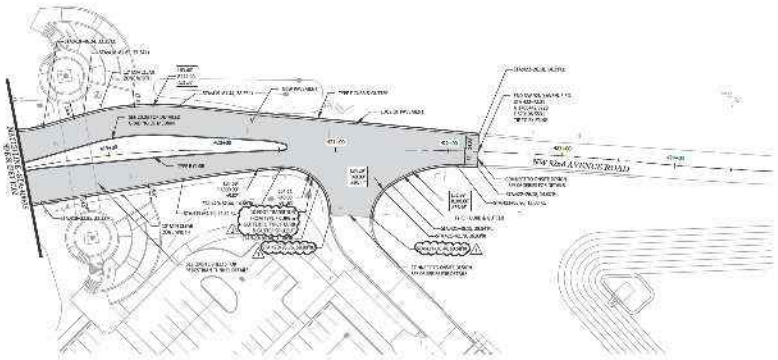
DATE: 12-31-19
DESIGNED BY: DNS
DRAWN BY: DAH
JOB NO: 23436

SHT: 17.02

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

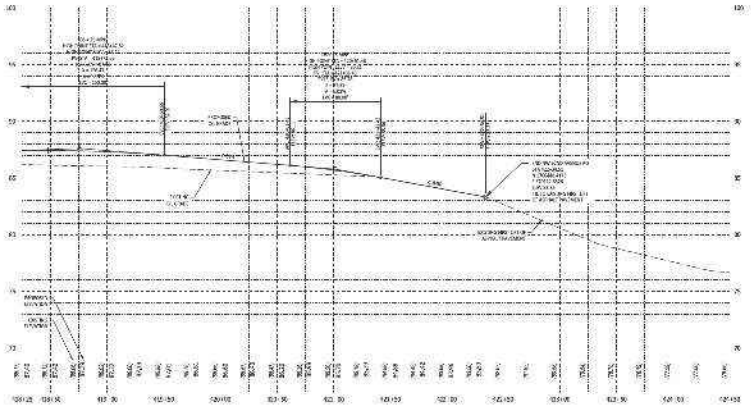


KEY MAP



NW 92ND AVENUE ROAD

MARION COUNTY APPROVAL STAMP



KITTELSON & ASSOCIATES

DATE	BY	REVISIONS
10/31/08	DNS	1
12/19/08	DNS	2
03/06/09	DNS	3
04/06/09	DNS	4

REVISED PER COUNTY COMMENTS

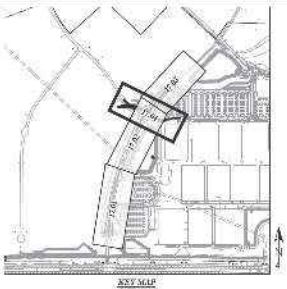
MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

ROAD PLAN & PROFILE
NW 92ND AVENUE ROAD

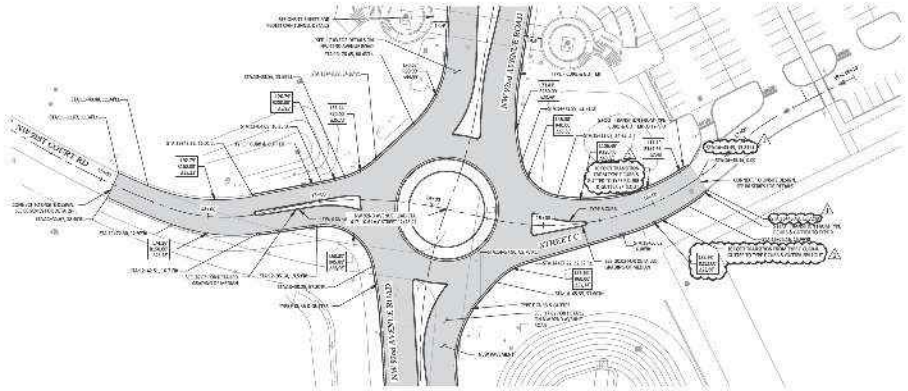
DATE: 12-31-08
DESIGNED BY: DNS
DRAWN BY: DAH
JOB NO: 2946

SHT: 17.03

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

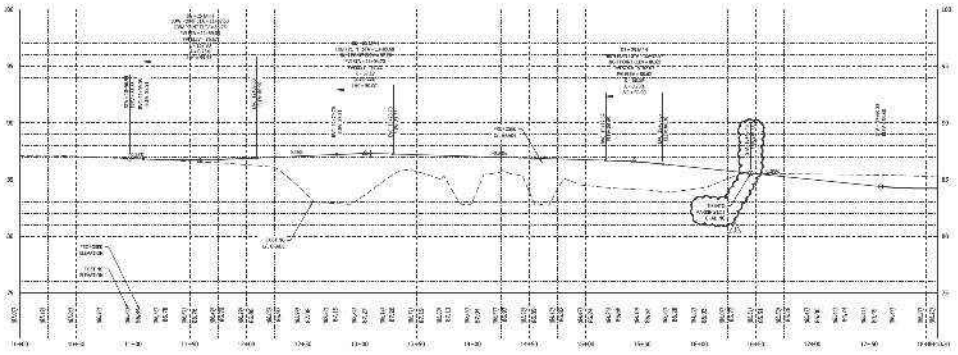


KEY MAP



MARION COUNTY APPROVAL STAMP

NW 91ST COURT RD // STREET C



KITTELSON & ASSOCIATES

DATE	BY	REVISIONS
10/2/18	DNS	1
10/29/18	DNS	2
11/6/18	DNS	3

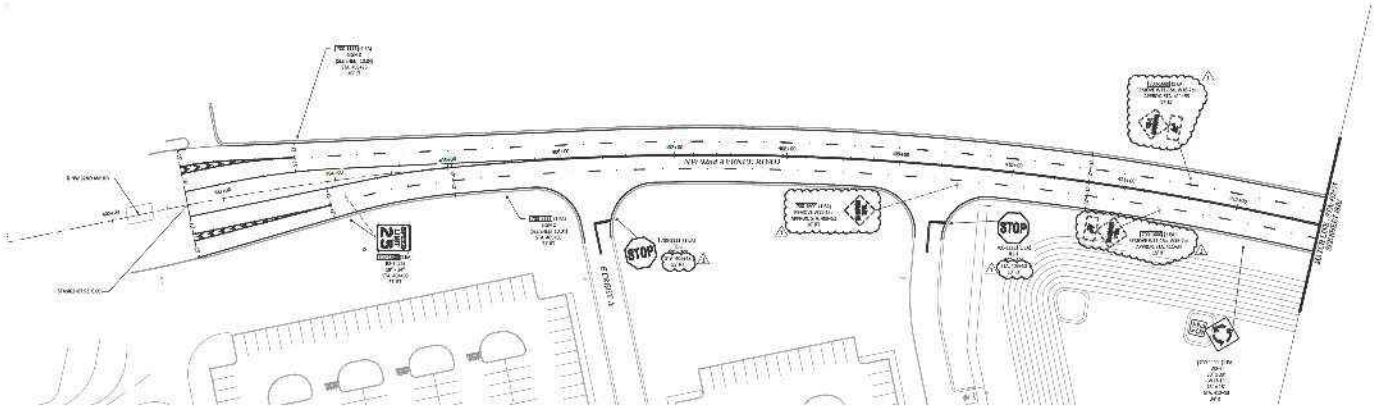
MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

ROAD PLAN & PROFILE
NW 91ST COURT RD/ STREET C

DATE: 11/21/18
DESIGNED BY: DNS
DRWN. BY: DAH
JOB NO: 17414

SHT: 17.04

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE	BY	DESCRIPTION
03/15/19	DNS	ADD ENHANCED SIGNAGE, DELINEATION
08/31/18	DNS	ADDRESS COMMENTS

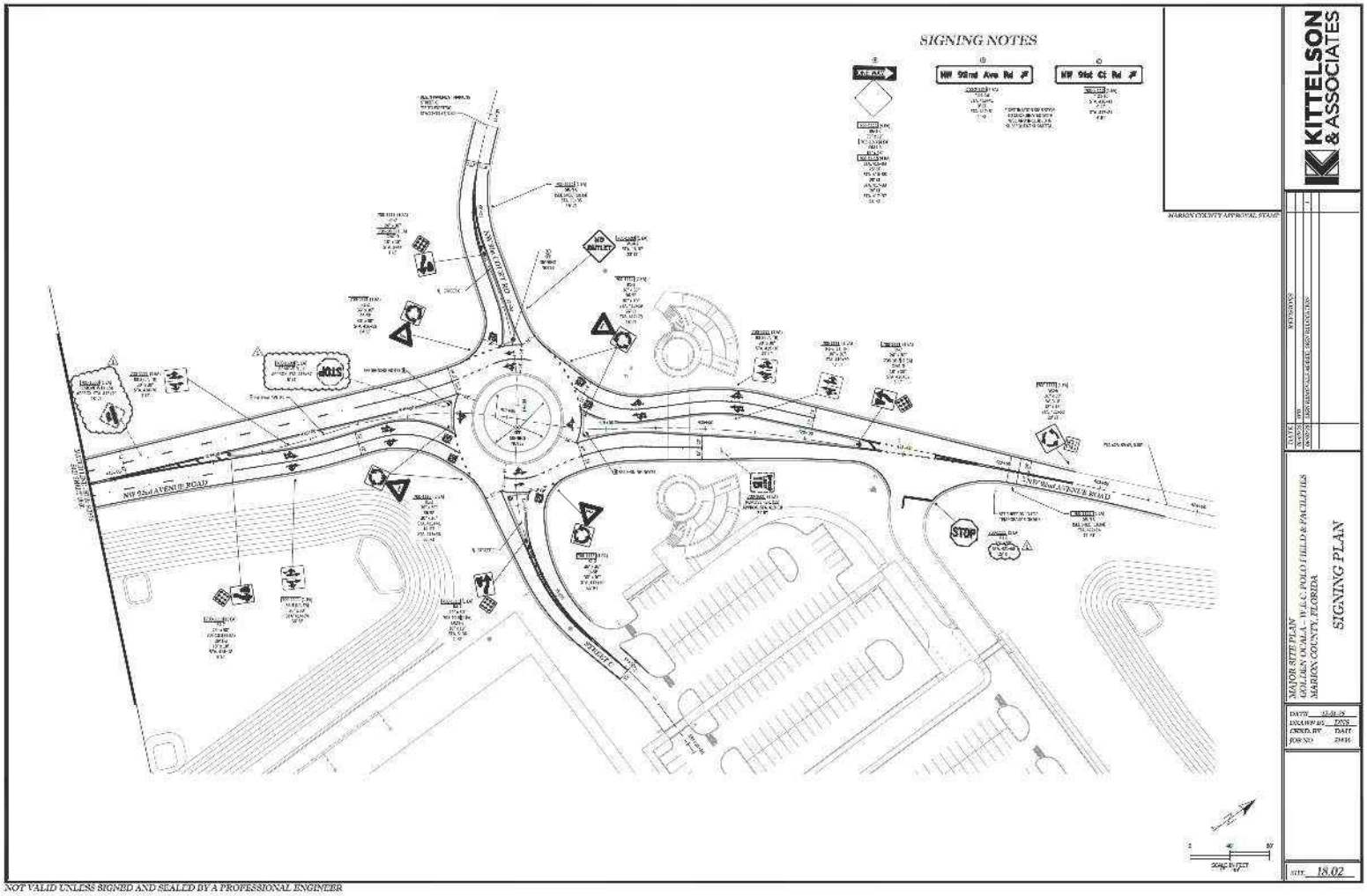
MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

SIGNING PLAN

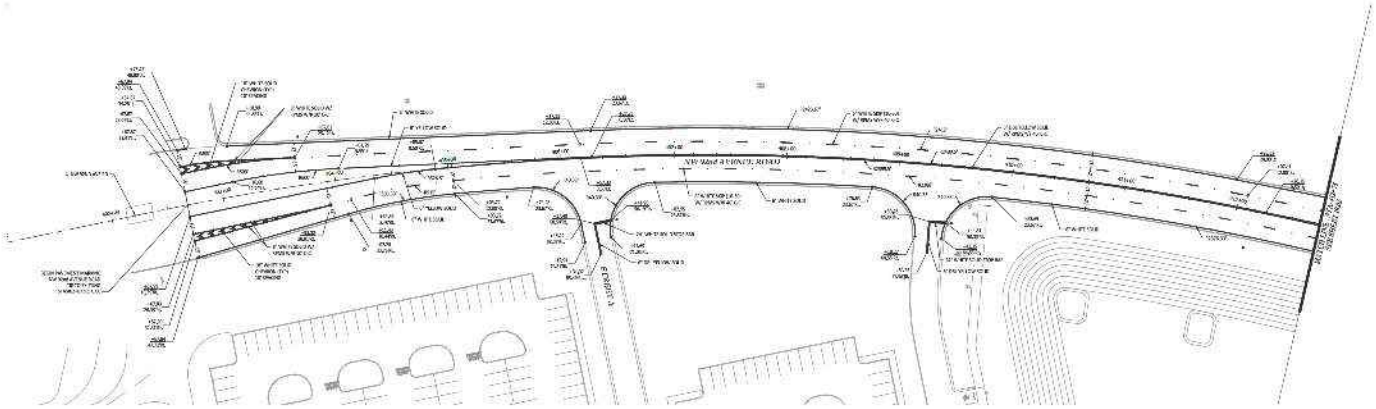
DATE: 03-01-18
DESIGNED BY: DNS
DRWN. BY: DAH
JOB NO: 23416

SHT: 18.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

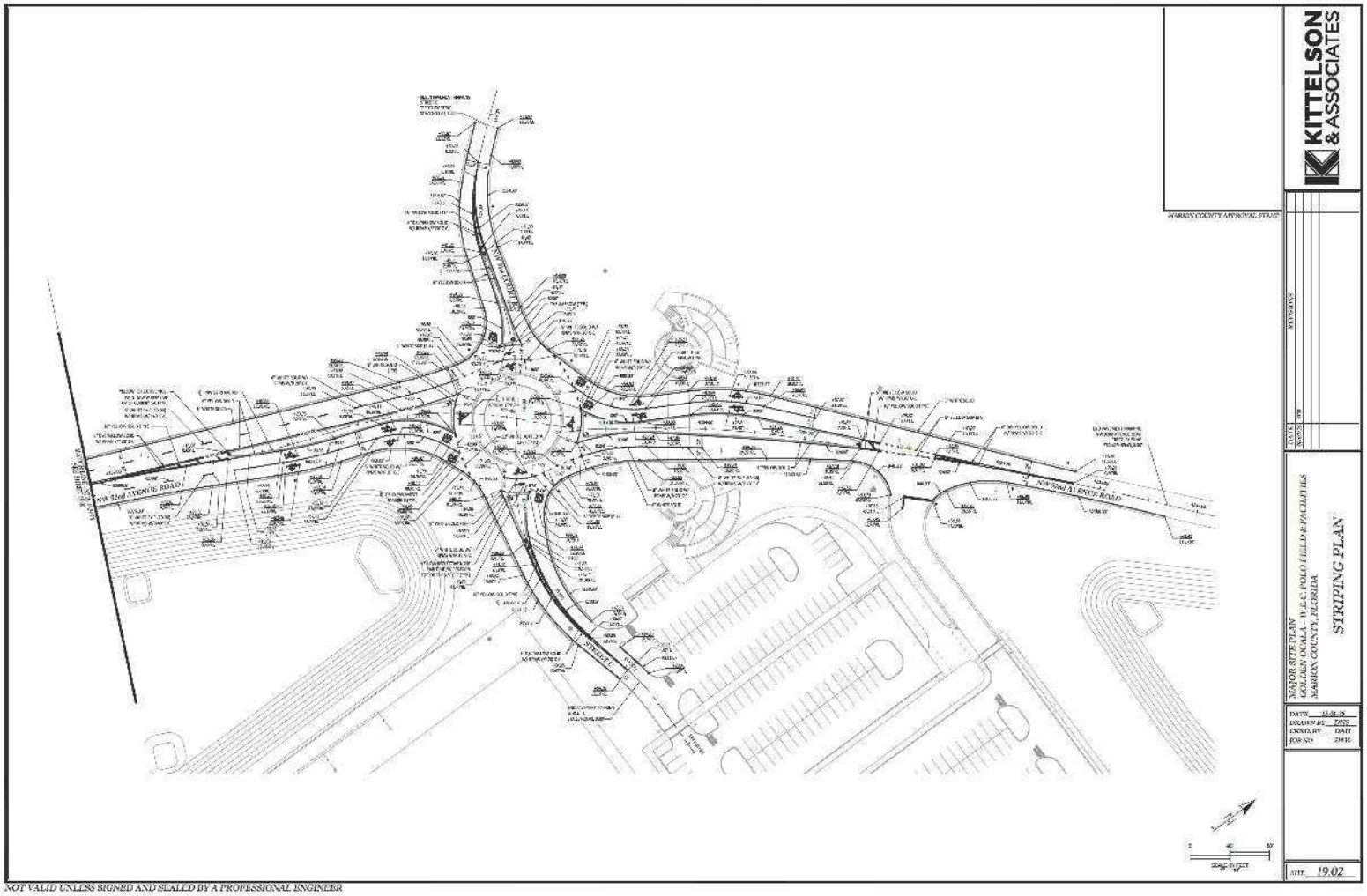
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

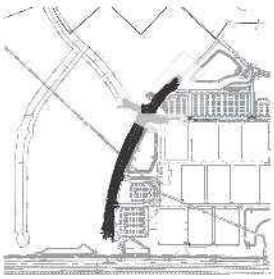
STRIPING PLAN

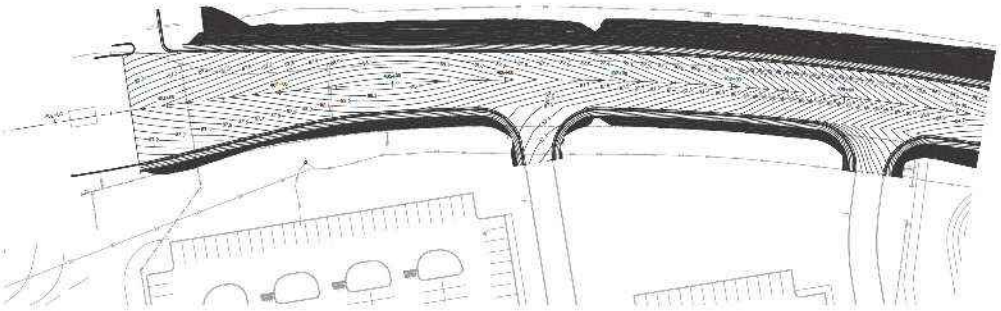
DATE: 12-01-25
DESIGNED BY: DWS
DRWN. BY: DAH
JOB NO: 23416

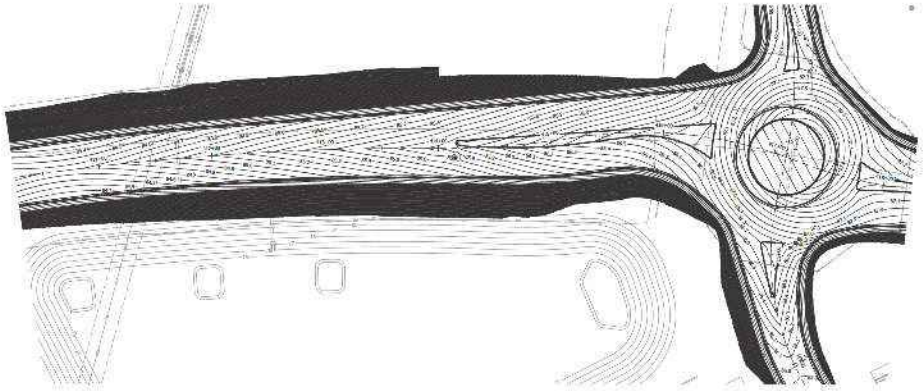
SHT: 19.01

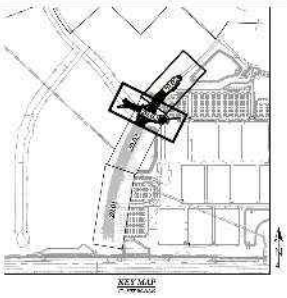
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

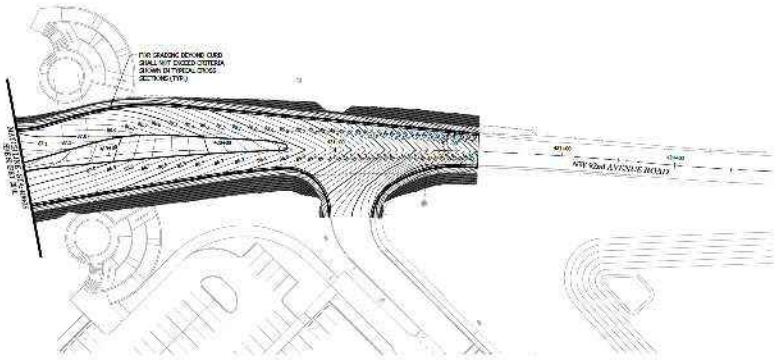

NW 52nd AVENUE ROAD
NW 52nd AVENUE ROAD
NW 52nd AVENUE ROAD
STREET A
MARION COUNTY APPROVAL STAMP
KITTELSON & ASSOCIATES
REVISIONS
DATE
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA
STRIPTING PLAN
DATE: 12-01-19
DESIGNED BY: TWS
DRWD. BY: DAH
JOB NO: 19416
SHT: 19.02
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



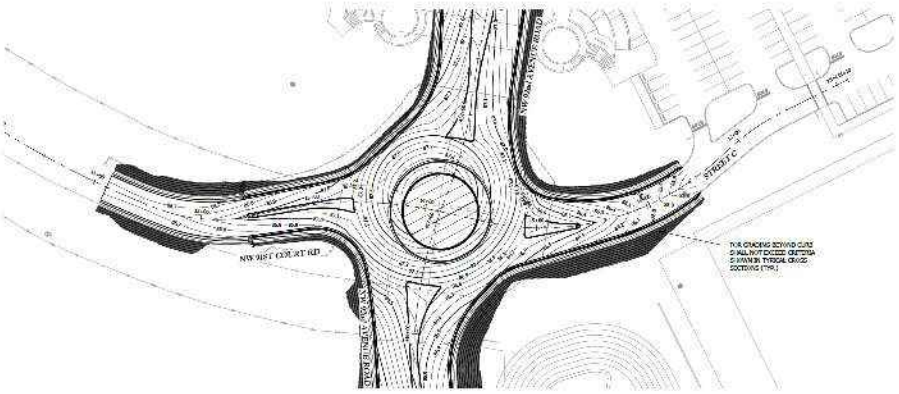








SW 92ND STREET



NW 91ST COURT RD // STREET C

KITTELSON & ASSOCIATES

MARION COUNTY APPROVAL STAMP

REVISIONS

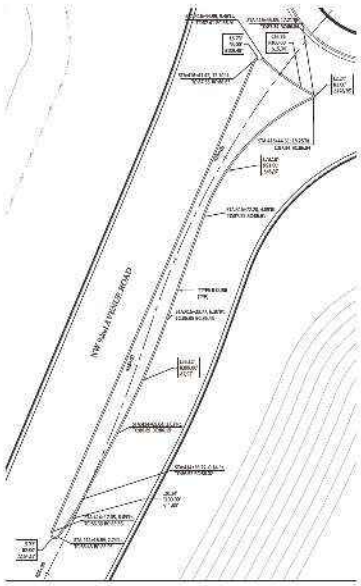
MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

DETAILED GRADING

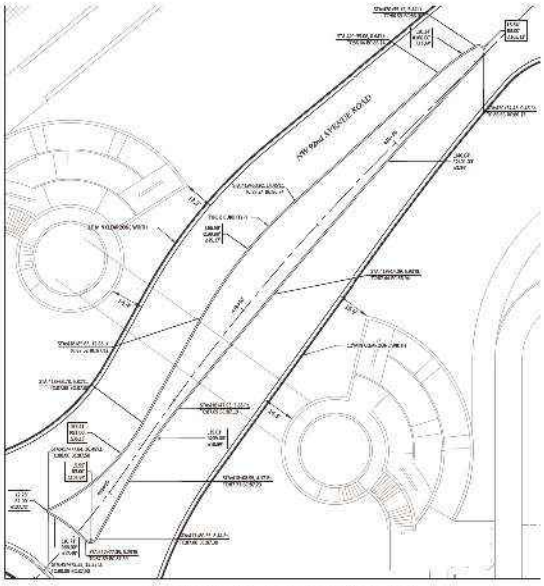
DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23036

SHT: 20.02

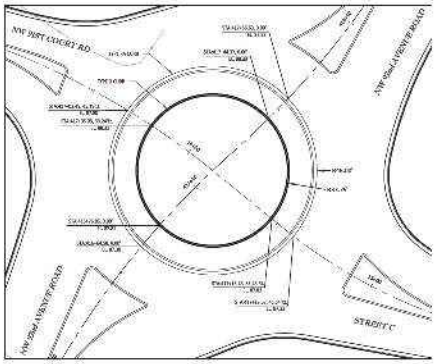
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



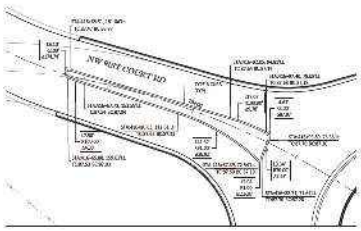
MEDIAN - SOUTH LEG



MEDIAN - NORTH LEG



CENTRAL ISLAND



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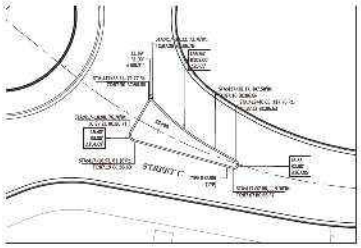


MEDIAN - EAST LEG

KITTELSON & ASSOCIATES

MARION COUNTY APPROVAL STAMP

REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

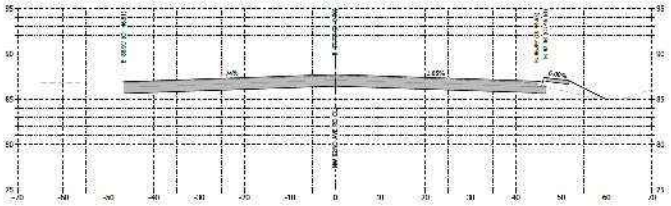
MEDIAN GRADING

DATE: 12-31-19
DESIGNED BY: DWS
DRWD. BY: DAIT
JOB NO: 19434

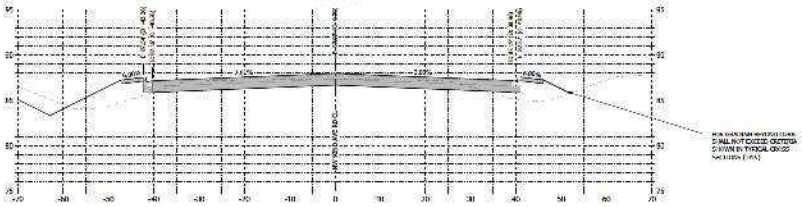
SHT: 20.03

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

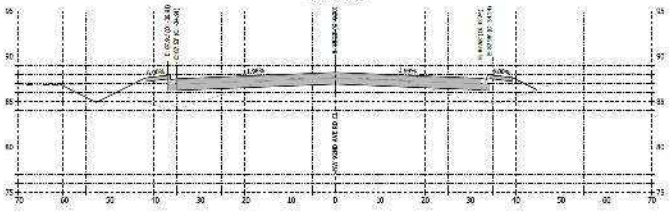
403+00.00



403+50.00



404+00.00



MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE	REVISIONS
12/31/19	ADDRESS APP

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

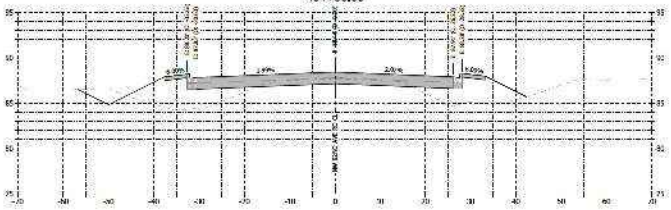
CROSS SECTIONS

DATE	12-31-19
DESIGNED BY	DNS
CHKD. BY	DAH
JOB NO.	21101

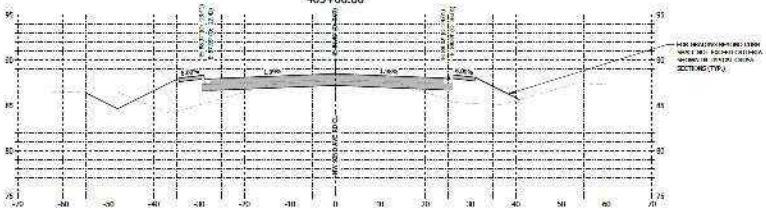
SHT. 21.01

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

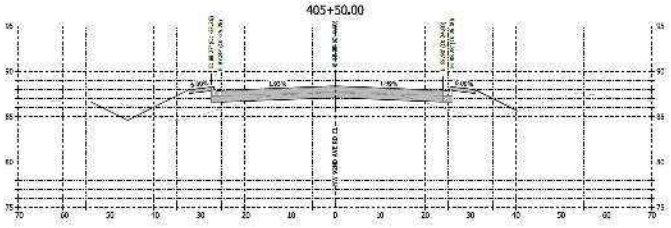
404+50.00



405+00.00



405+50.00



MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE	REVISION
12/31/19	ADD SHEET

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

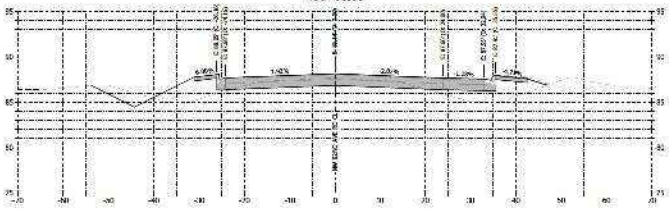
CROSS SECTIONS

DATE	12-31-19
DRAWN BY	DNS
CHKD. BY	DAH
JOB NO.	19036

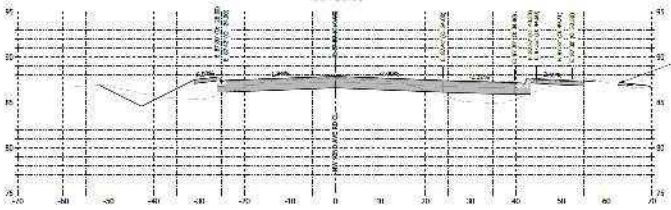
SHT. 21.02

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

406+00.00



406+50.00



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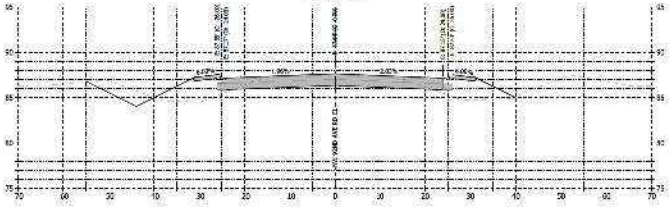


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE | REVISIONS | BY

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

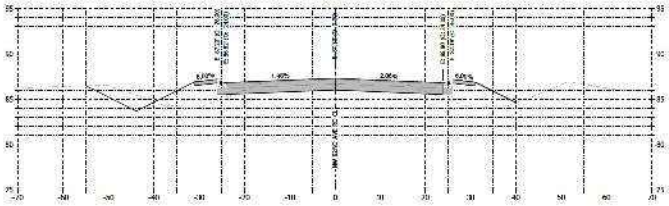
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23036

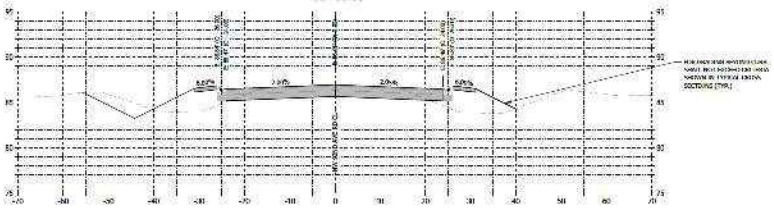
SHT: 21.03

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

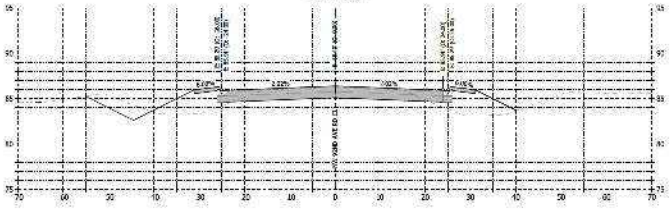
407+50.00



408+00.00



408+50.00



MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE | REVISION | BY

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

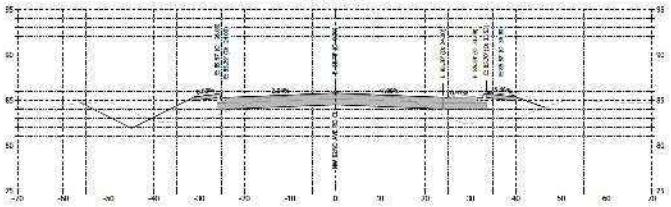
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23436

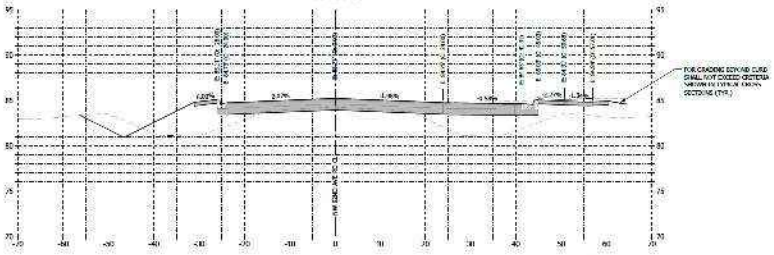
SHT: 21.04

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

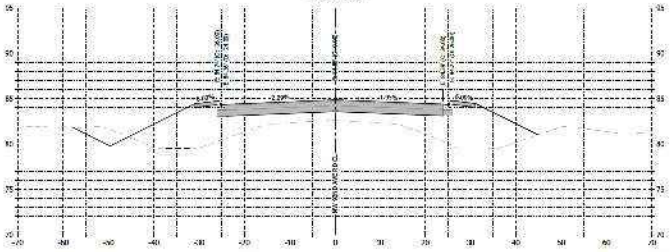
409+00.00



409+50.00



410+00.00



410+50.00

MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE | REVISIONS | BY

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

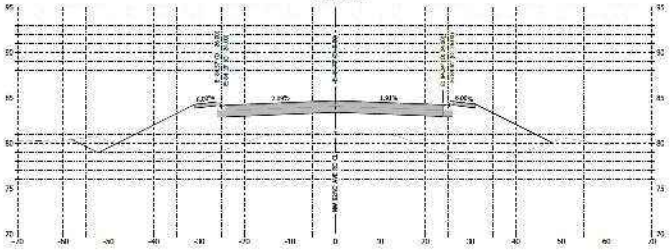
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23436

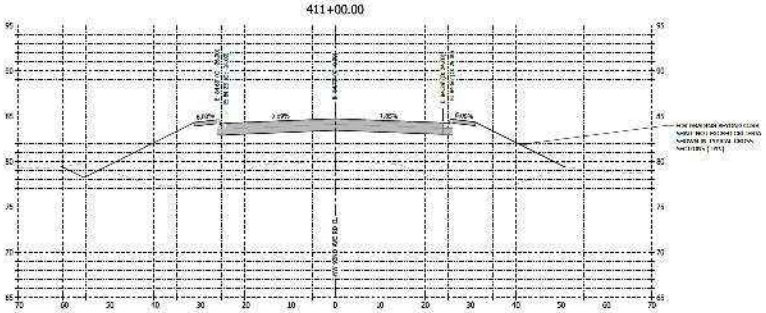
SHT. 21.05

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

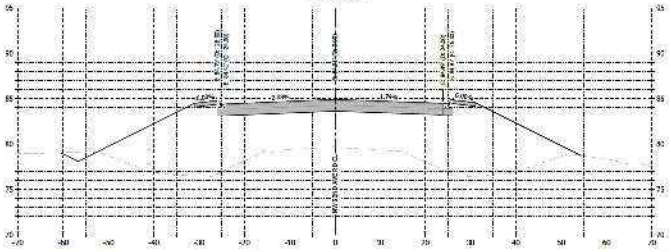
410+50.00



411+00.00



411+50.00



MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE | REVISION | BY

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

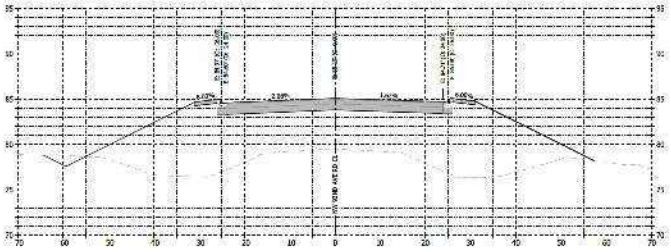
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23036

SHT: 21.06

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

412+00.00



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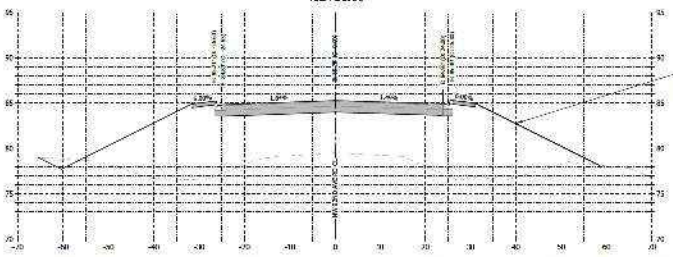

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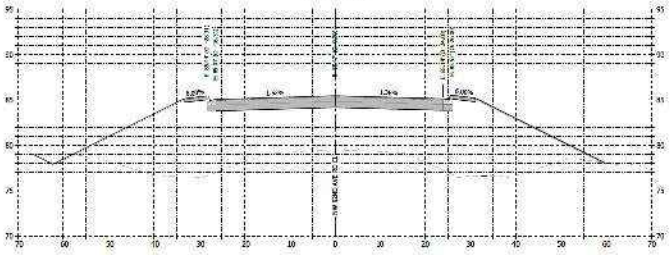


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE	REVISIONS	BY

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

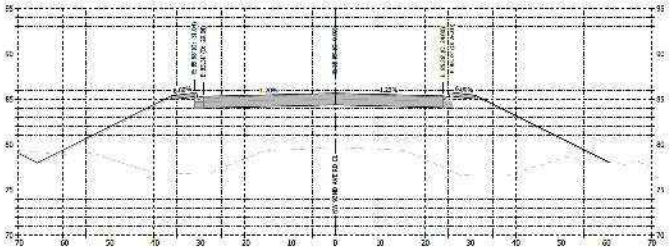
CROSS SECTIONS

DATE: 12-01-21
DESIGNED BY: DNS
DRWN. BY: DAH
JOB NO.: 23436

SHT. 21.07

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

413+50.00



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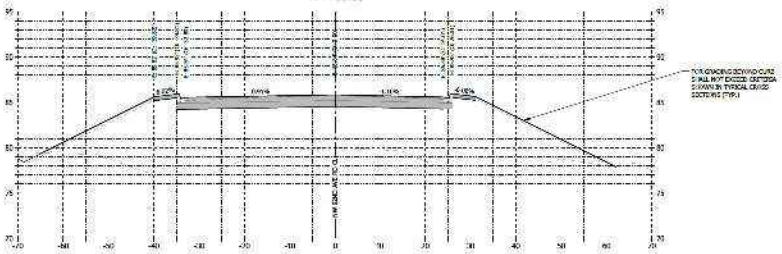

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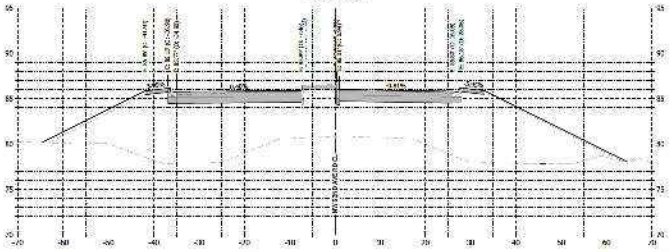


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE | REVISION | BY

MAJOR SITE PLAN
GOLDEN OCALA – P.U.D. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

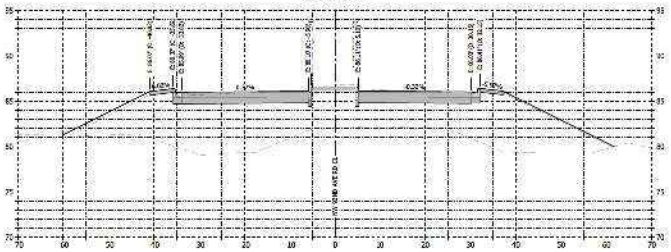
CROSS SECTIONS

DATE: 12-01-21
DESIGNED BY: DNS
DRWN. BY: DAH
JOB NO.: 21036

SHT. 21.08

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

415+00.00



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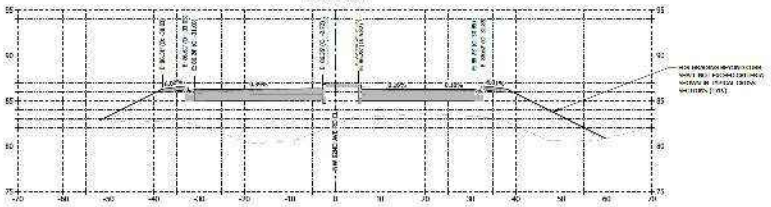

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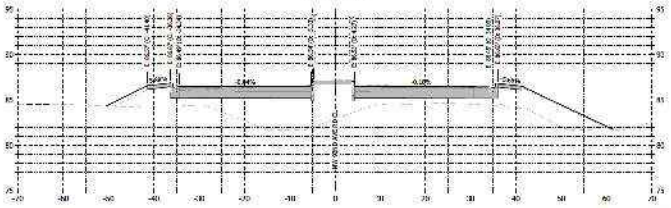


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE | REVISION | BY

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

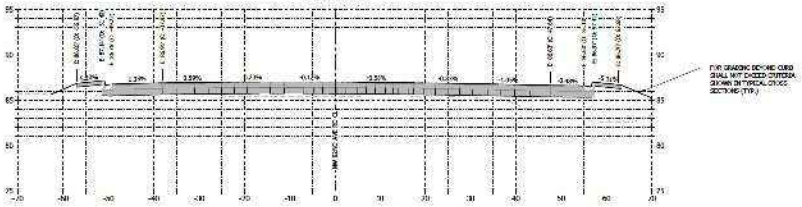
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23436

SHT: 21.09

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

416+50.00



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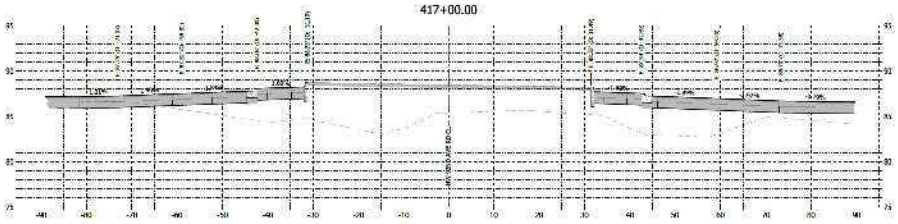

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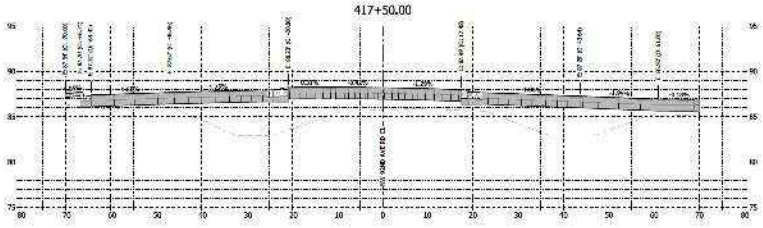


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE	REVISIONS
10/1/19	ADDRESS COMMENTS

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

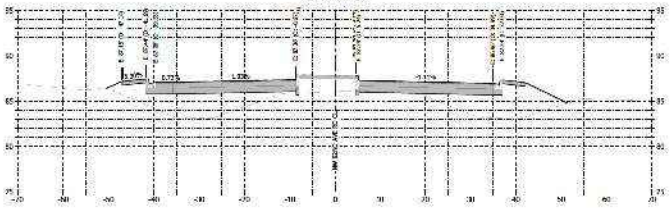
CROSS SECTIONS

DATE	12-31-19
DESIGNED BY	DNS
DRWN. BY	DAIT
JOB NO.	19436

SHT. 21.10

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

418+00.00



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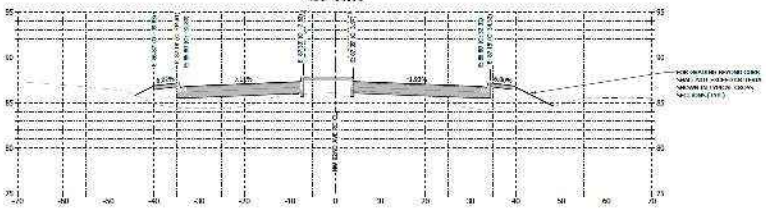

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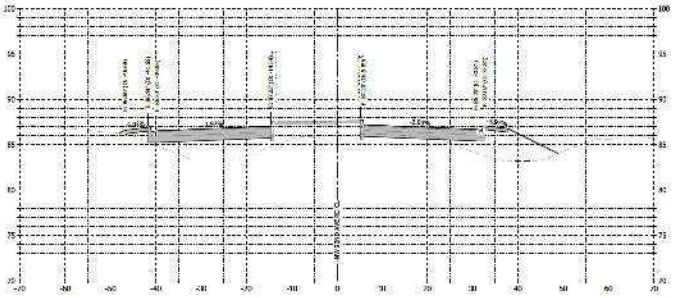


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE	REVISIONS
12/1/25	ADDRESS COMMENTS

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

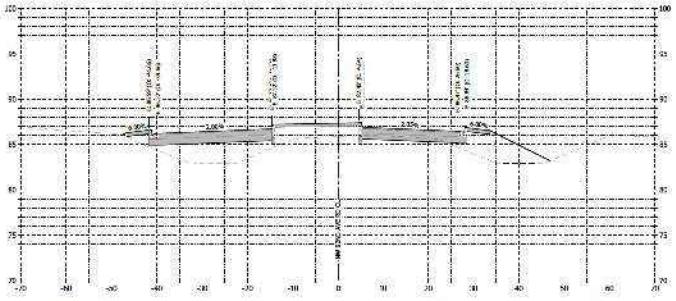
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23436

SHT. 21.11

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

419+50.00



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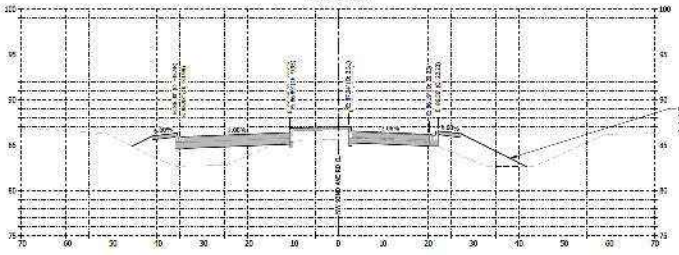

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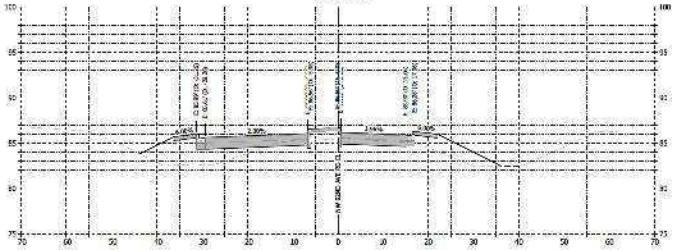


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

NO.	DATE	REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

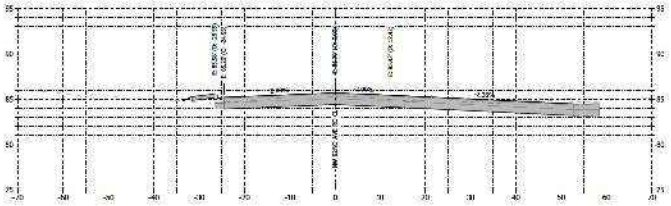
CROSS SECTIONS

DATE:	12-01-25
DESIGNED BY:	DNS
CHKD. BY:	DAH
JOB NO.:	23436

SHT. 21.12

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

421+00.00



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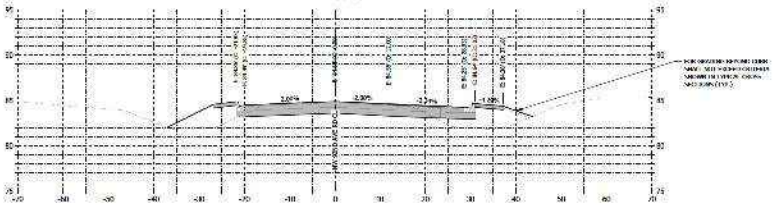

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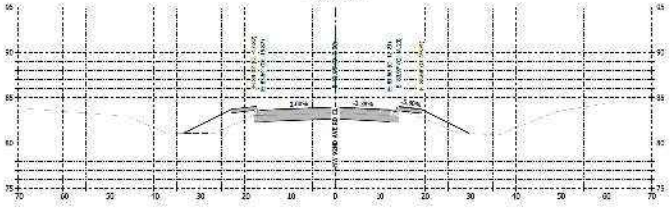


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

REVISIONS

DATE

MAJOR SITE PLAN
GOLDEN OCALA – P.U.D. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

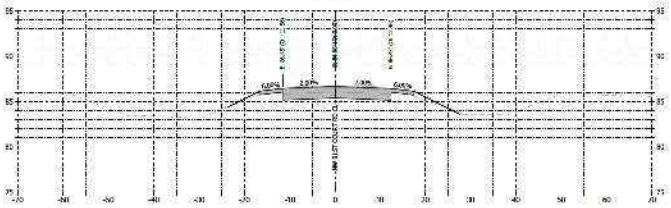
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23436

SHT: 21.13

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

11+50.00



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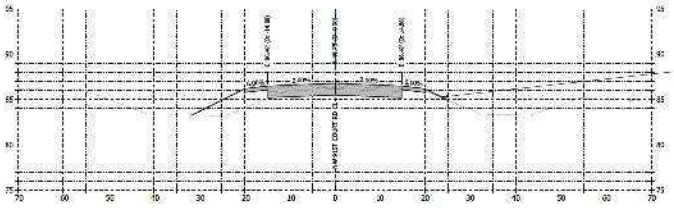

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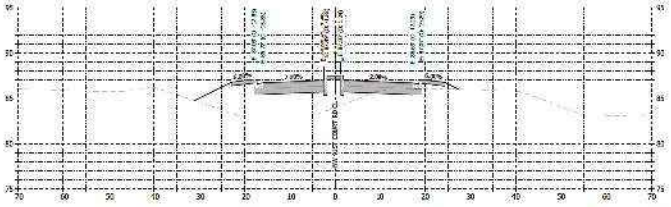
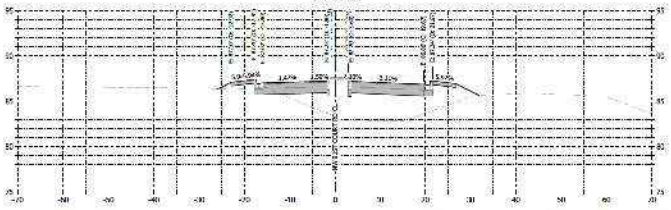


13+00.00



MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE	REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

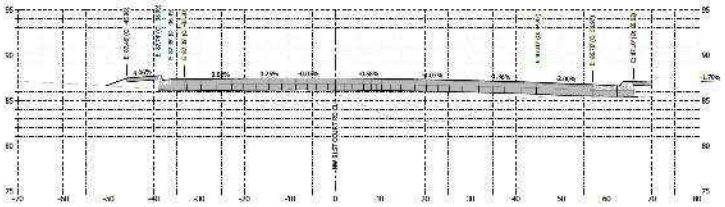
CROSS SECTIONS

DATE	12-01-25
DESIGNED BY	DNS
CHKD. BY	DAH
JOB NO.	23436

SHT. 21.14

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

13+50.00



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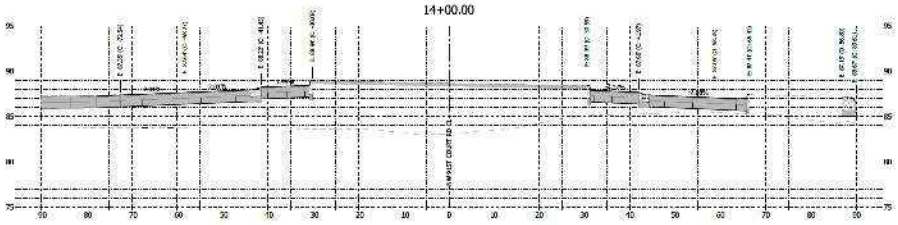

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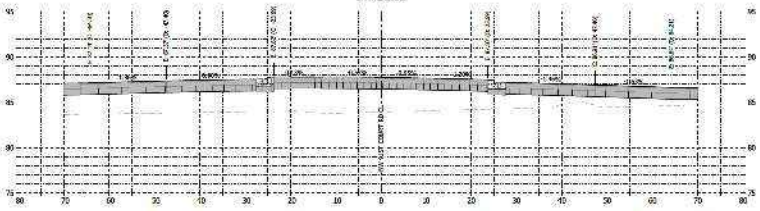

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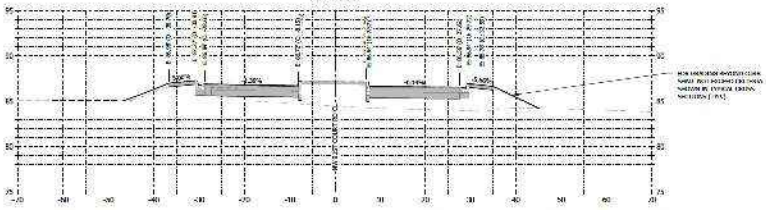


MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE | REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

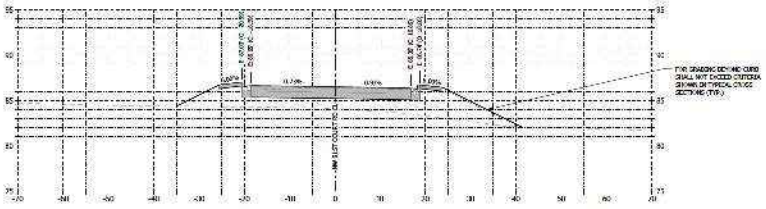
CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23436

SHT: 21.15

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

15+50.00



16+00.00

MARION COUNTY APPROVAL STAMP

KITTELSON & ASSOCIATES

DATE
REVISIONS

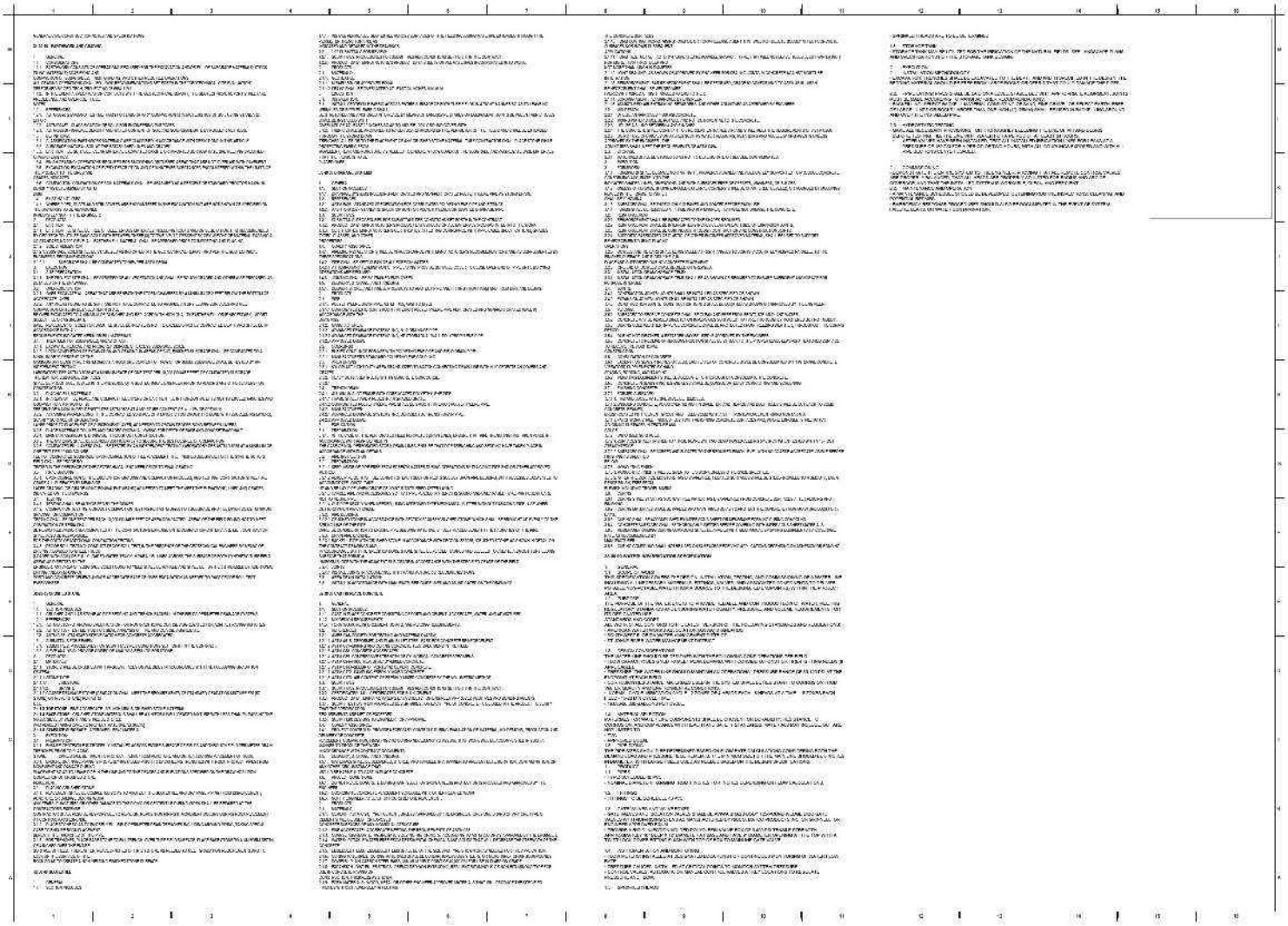
MAJOR SITE PLAN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

CROSS SECTIONS

DATE: 12-01-25
DESIGNED BY: DNS
CHKD. BY: DAH
JOB NO.: 23436

SHT. 21.16

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



MAMMOTH

FOR CONSTRUCTION

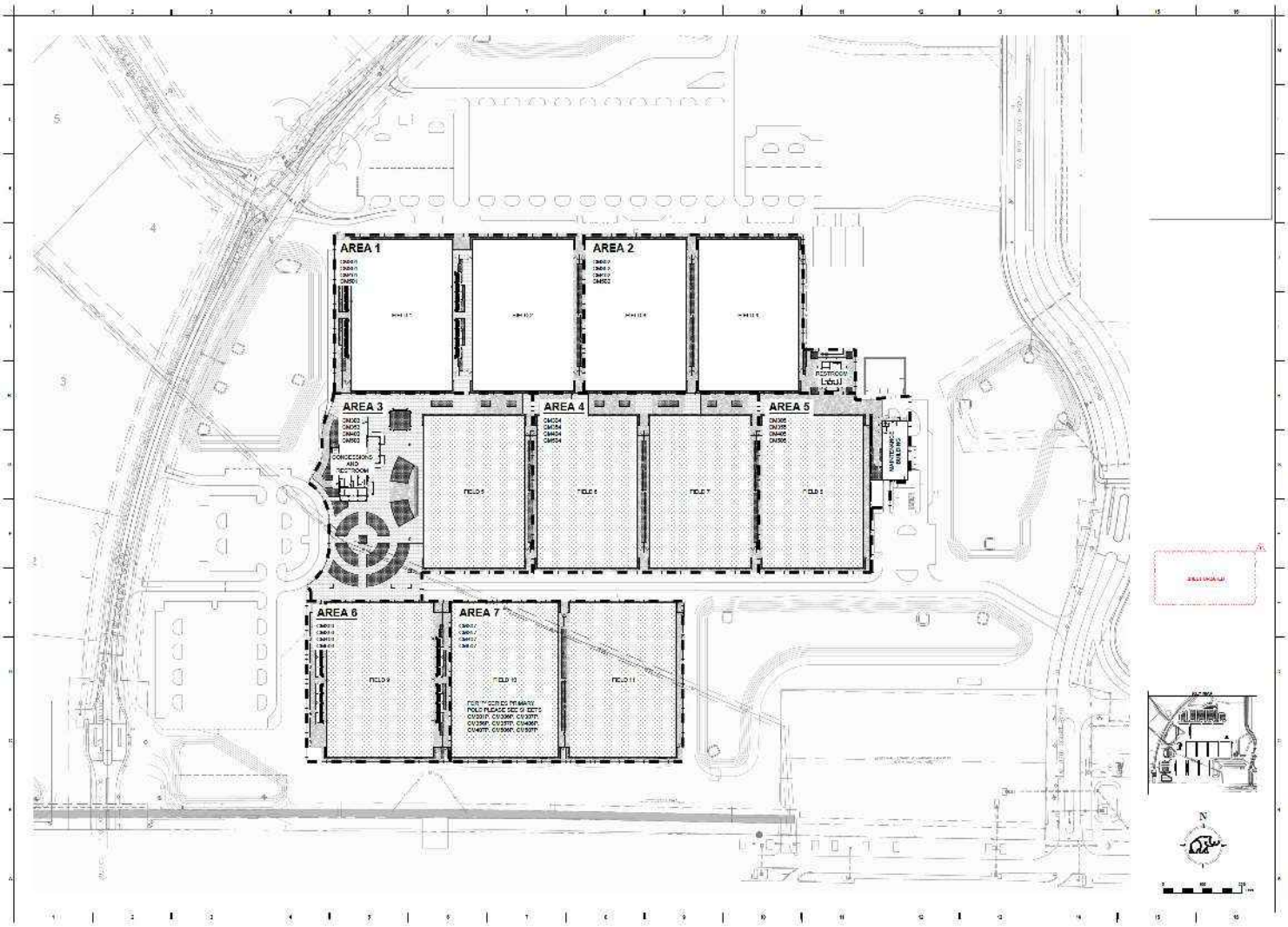
GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

TBD WARM UP AVE
OCALA, FL 34481

Joan Decker

GENERAL NOTES

CM001



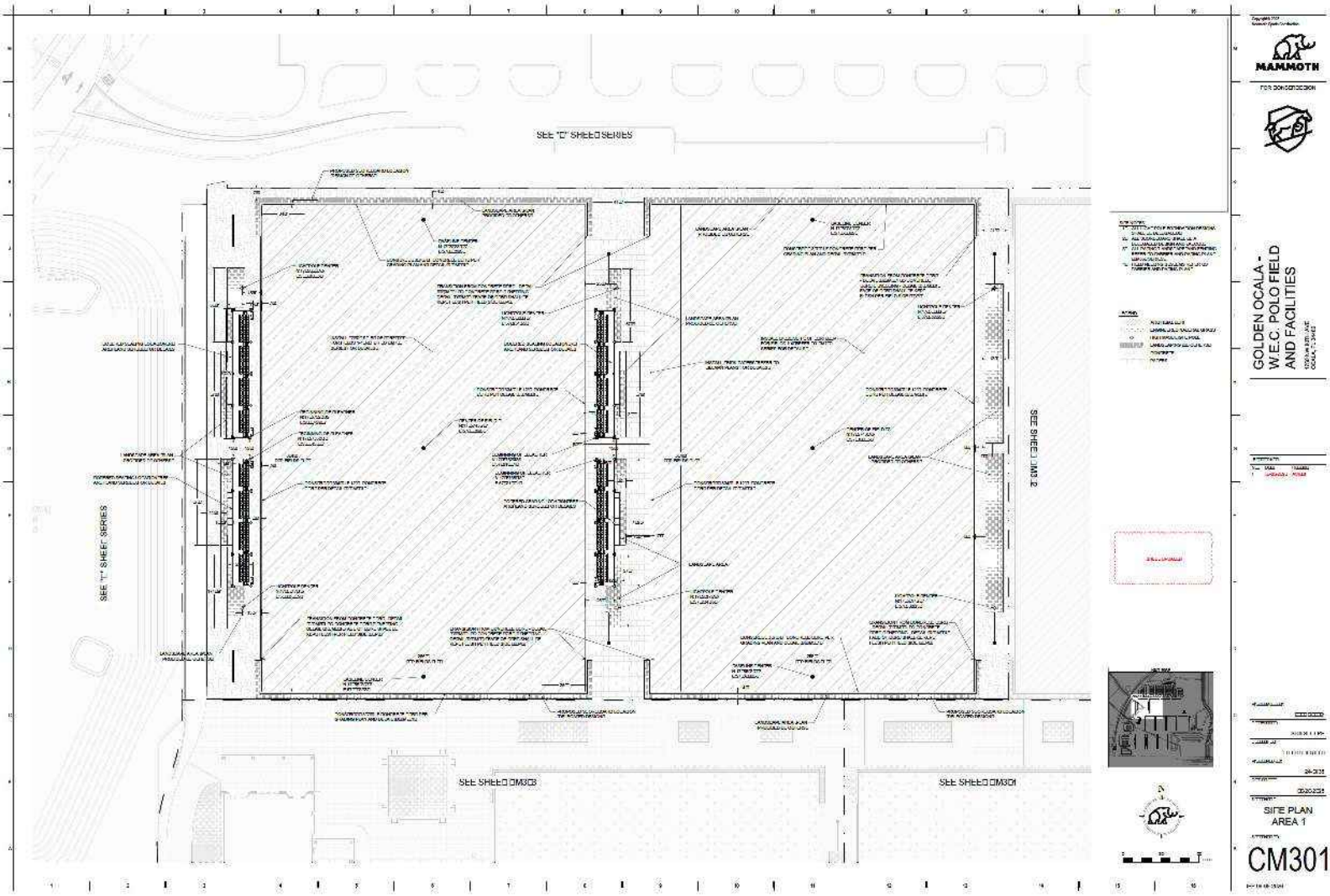
MAMMOTH

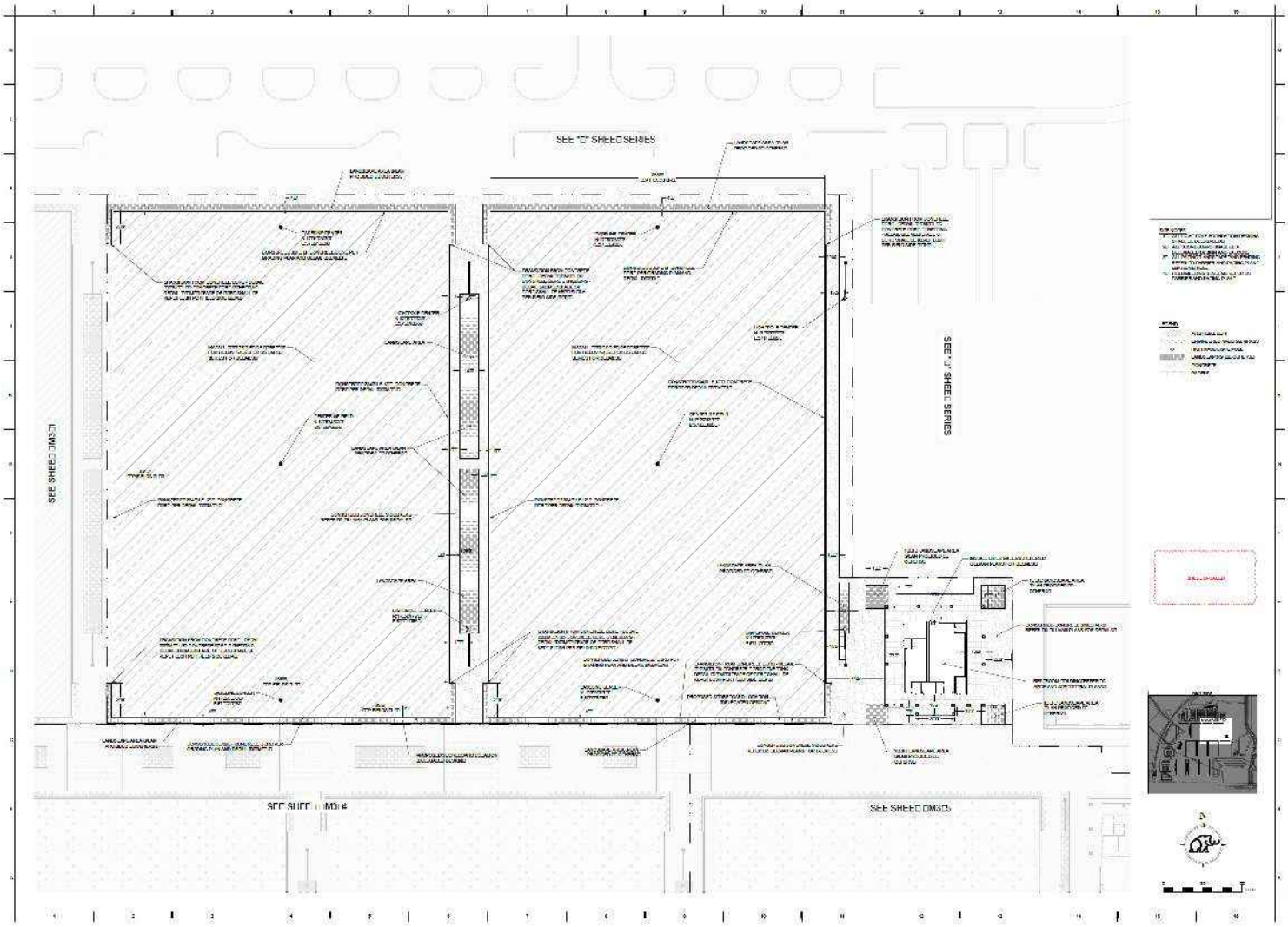
FOR CONSTRUCTION

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

OVERALL KEY MAP

CM002


SEE "C" SHEET SERIES
SEE "I" SHEET SERIES
SEE SHEET CM302
SEE SHEET CM303
SEE SHEET CM301
MAMMOTH
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES
SITE PLAN
AREA 1
CM301

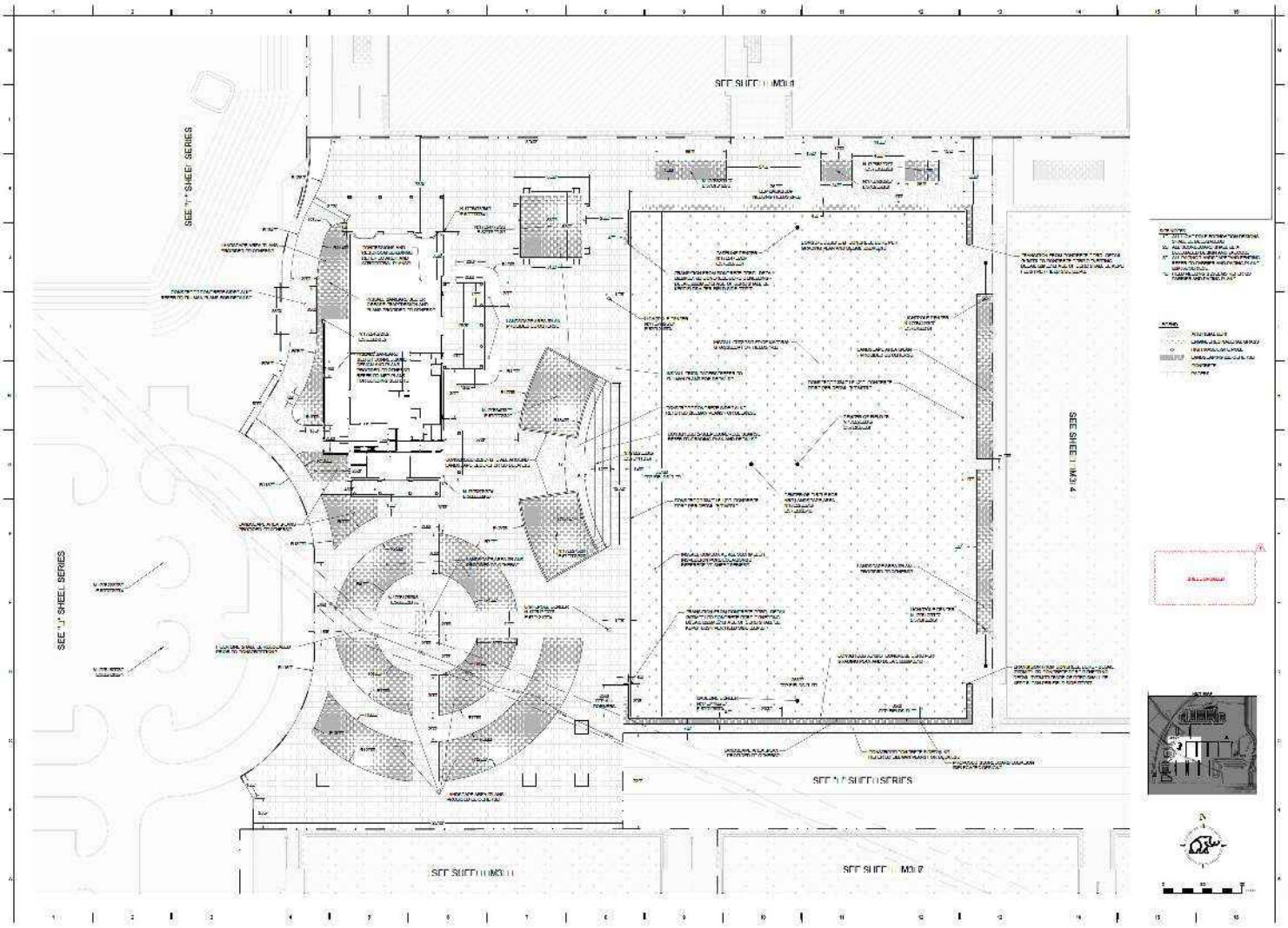


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

SITE PLAN AREA 2

CM302



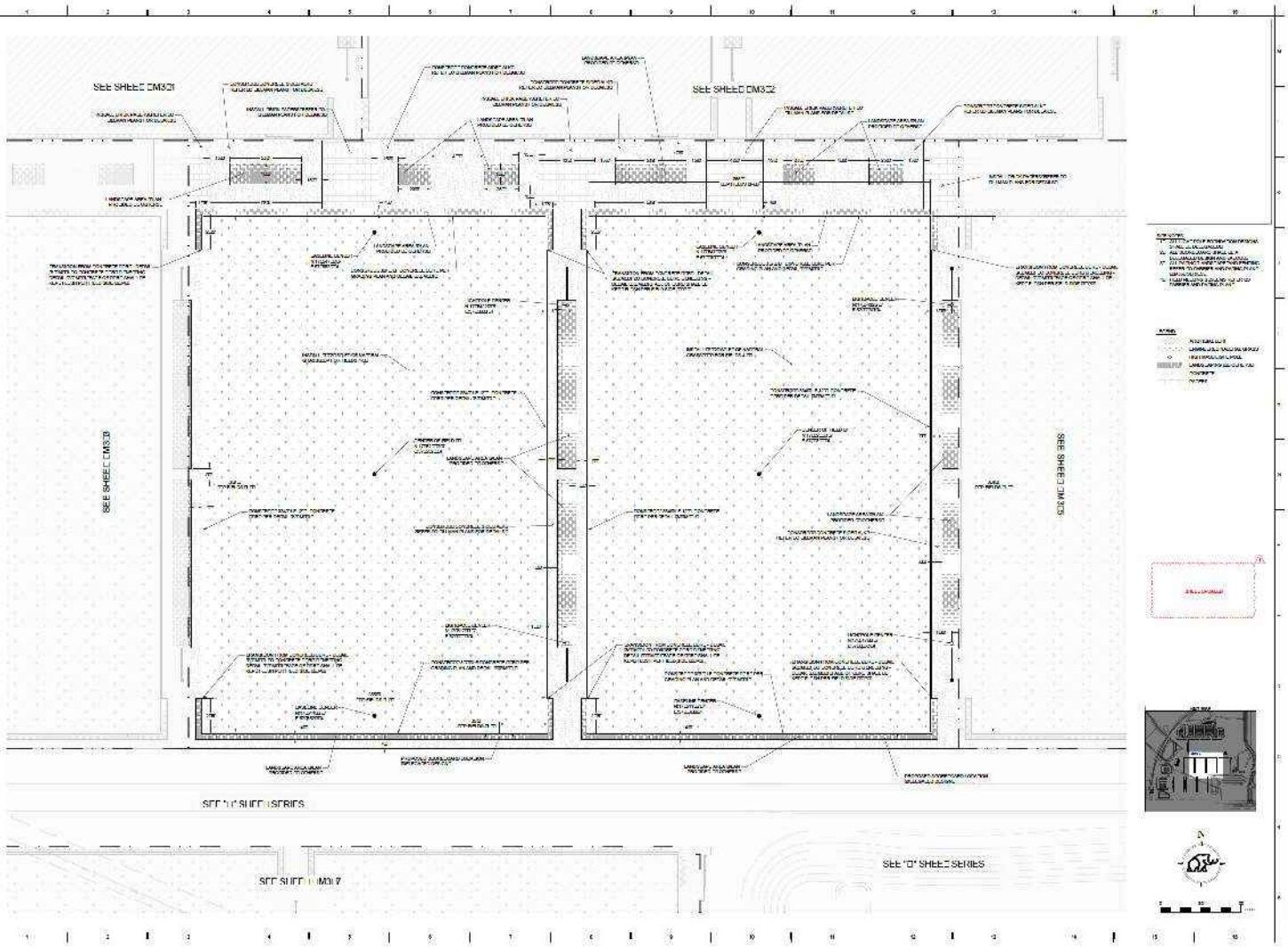
MAMMOTH

FOR CONSTRUCTION

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

SITE PLAN
AREA 3

CM303

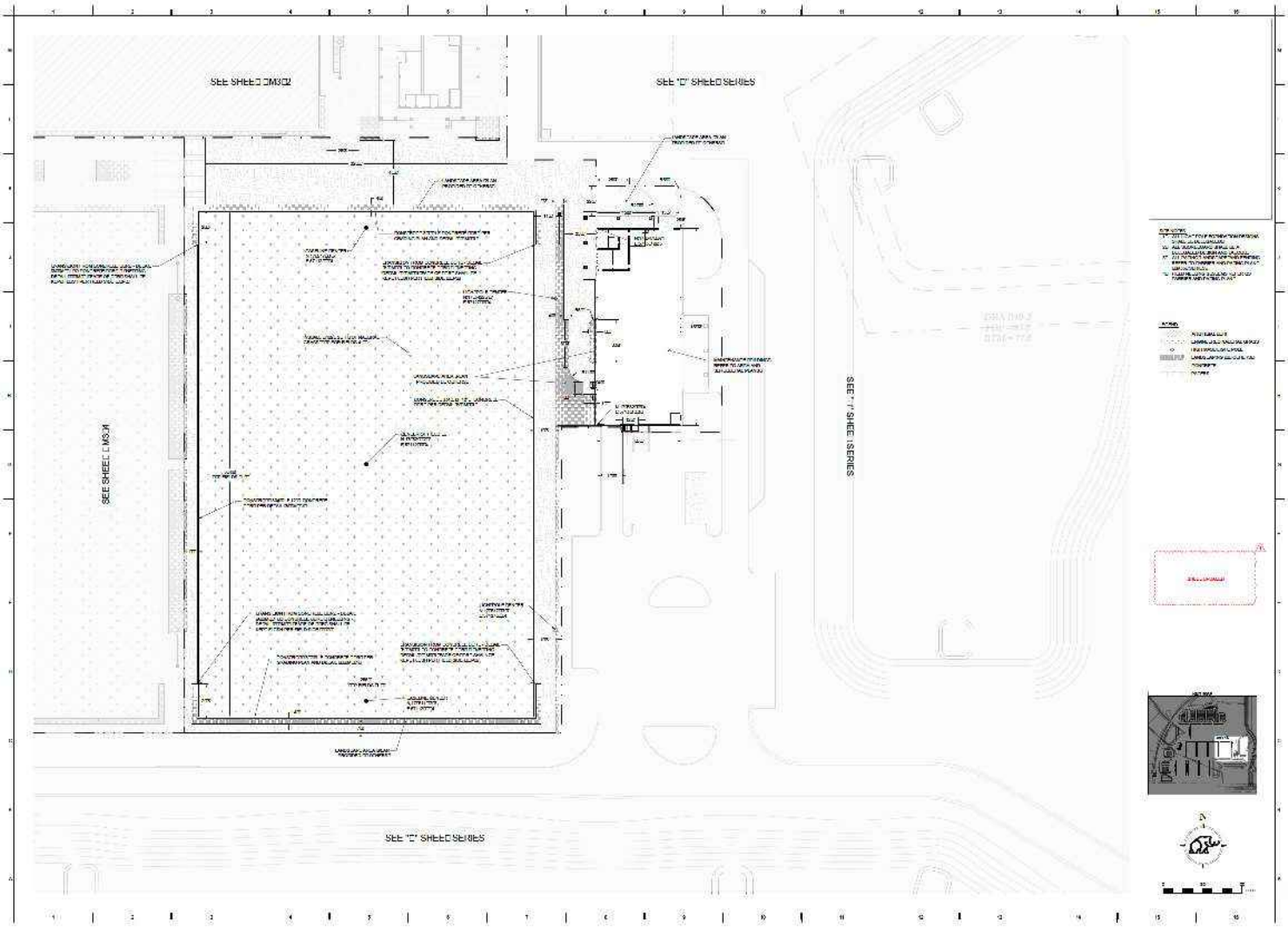


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

SITE PLAN AREA 4

CM304

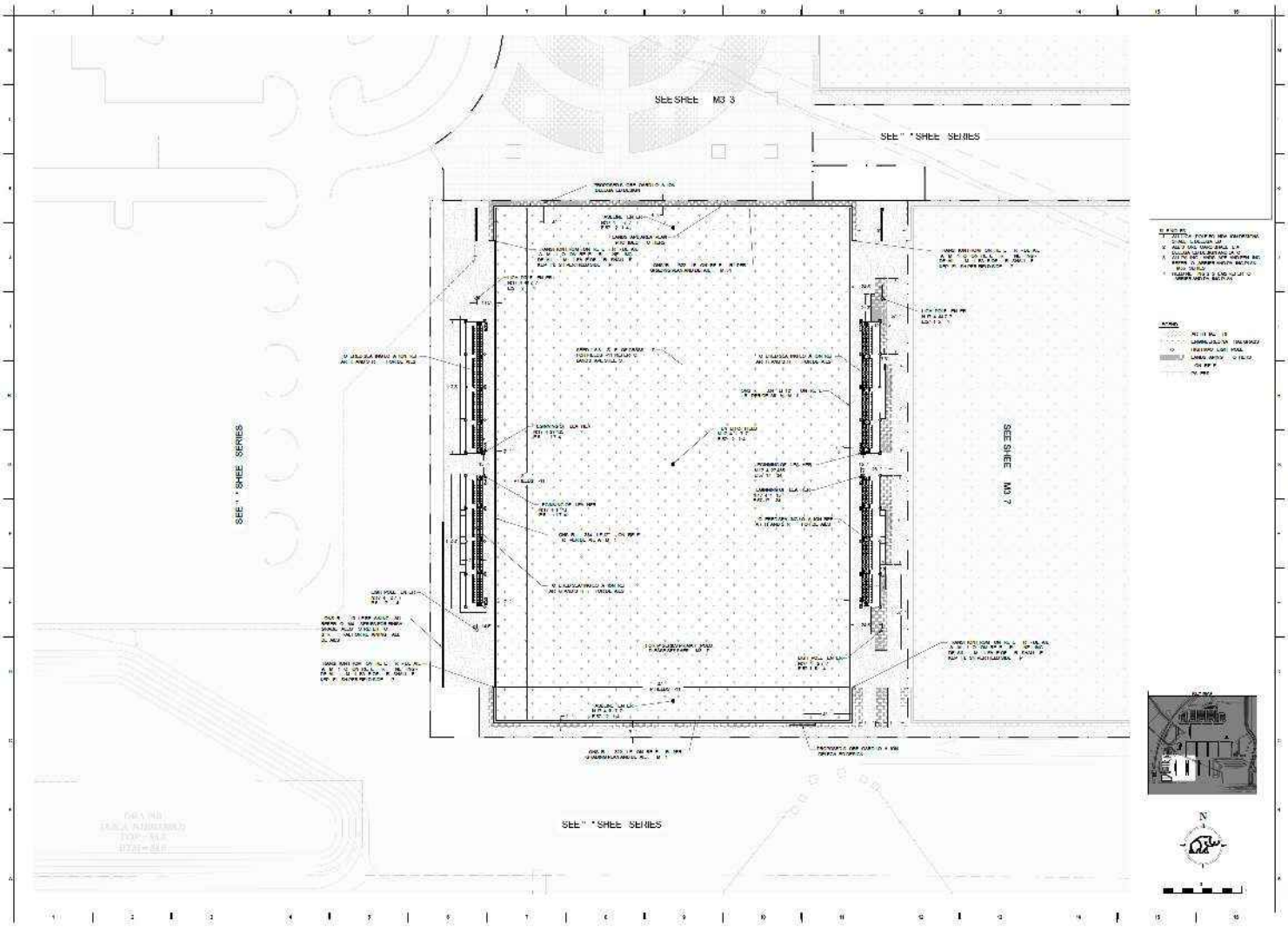


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

SITE PLAN AREA 5

CM305

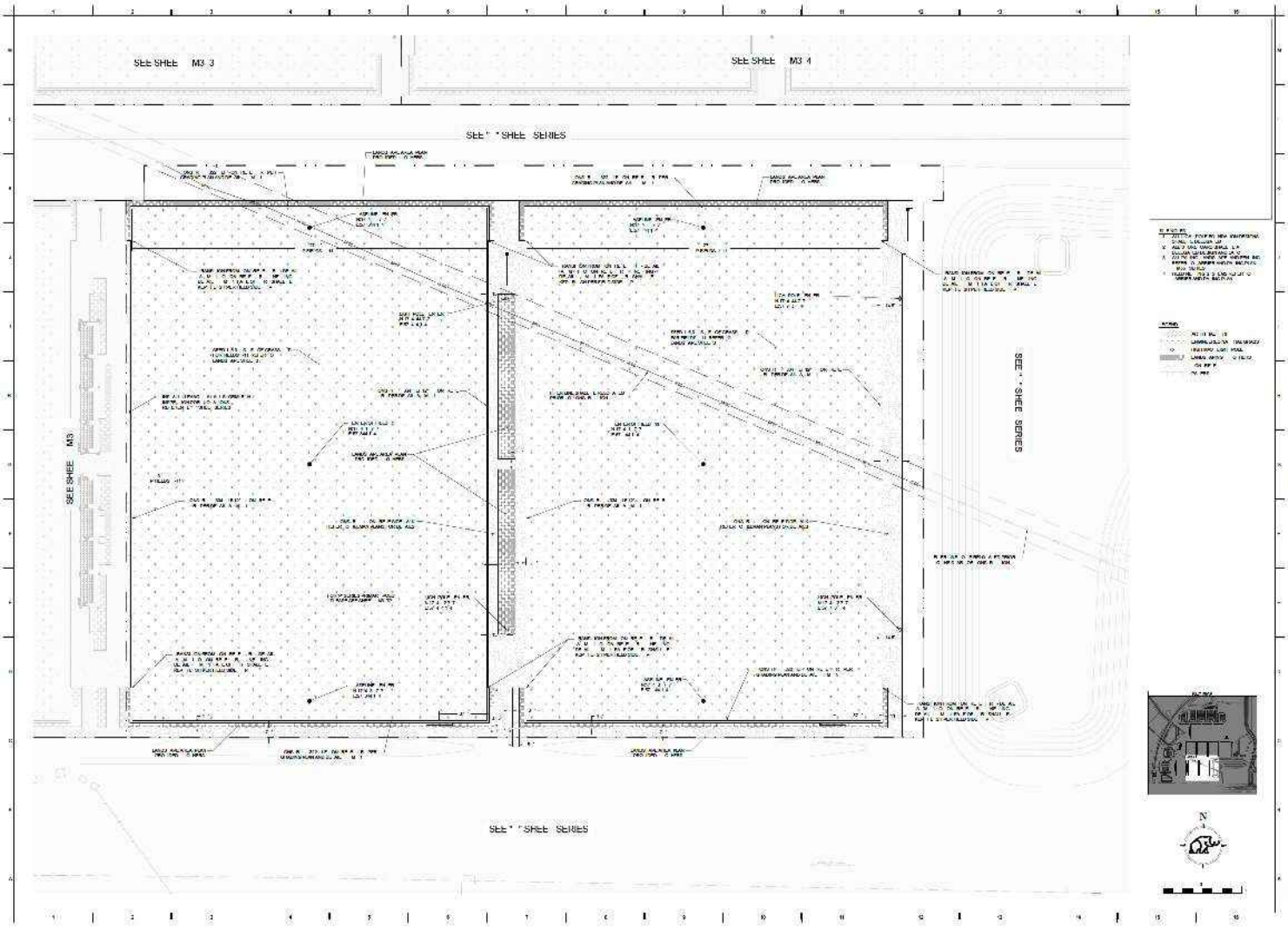


MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

SI E PLAN
AREA

CM306

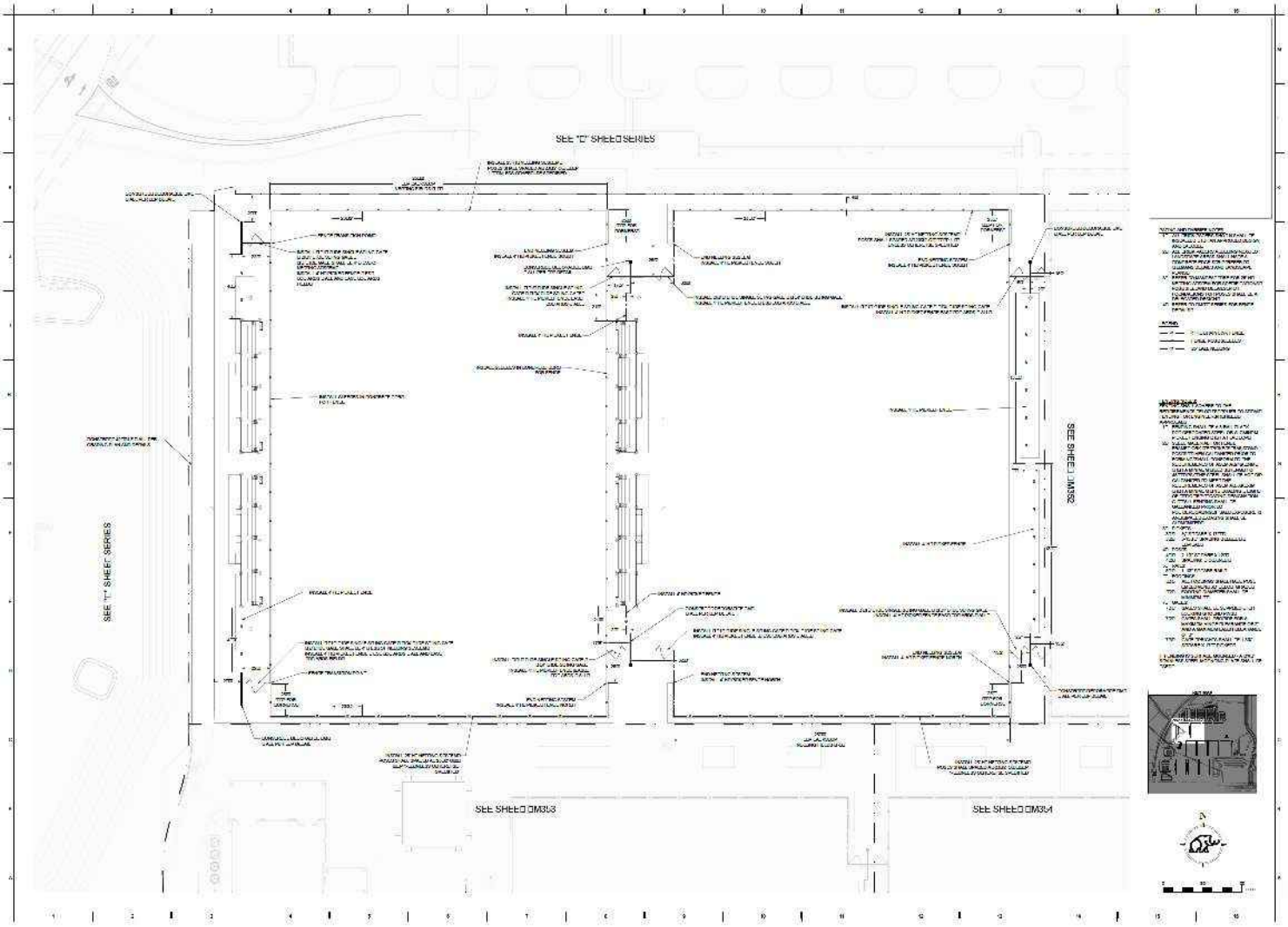


MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

SITE PLAN
AREA 7

CM307

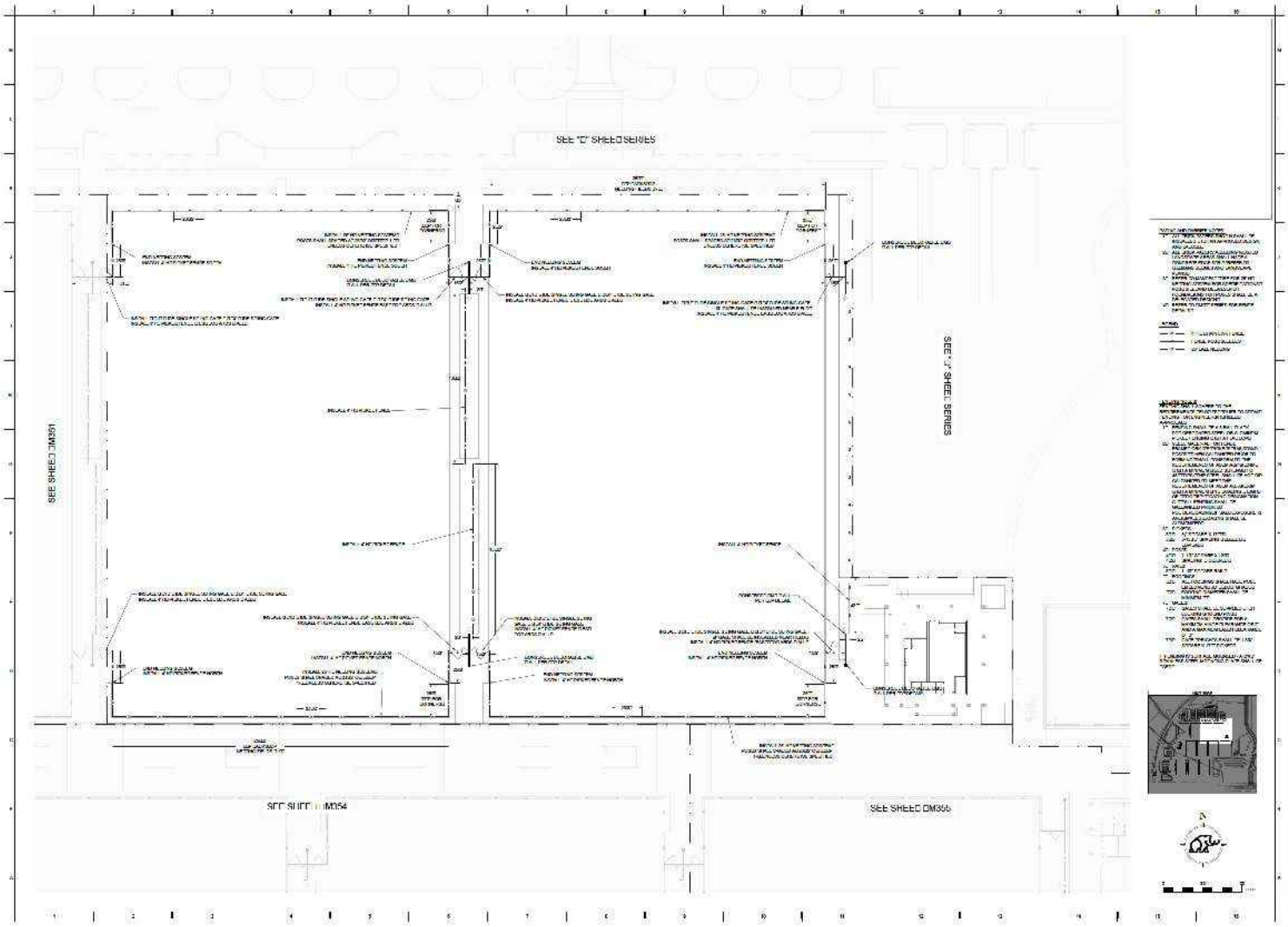


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

BARRIER PLAN AREA 1

CM351

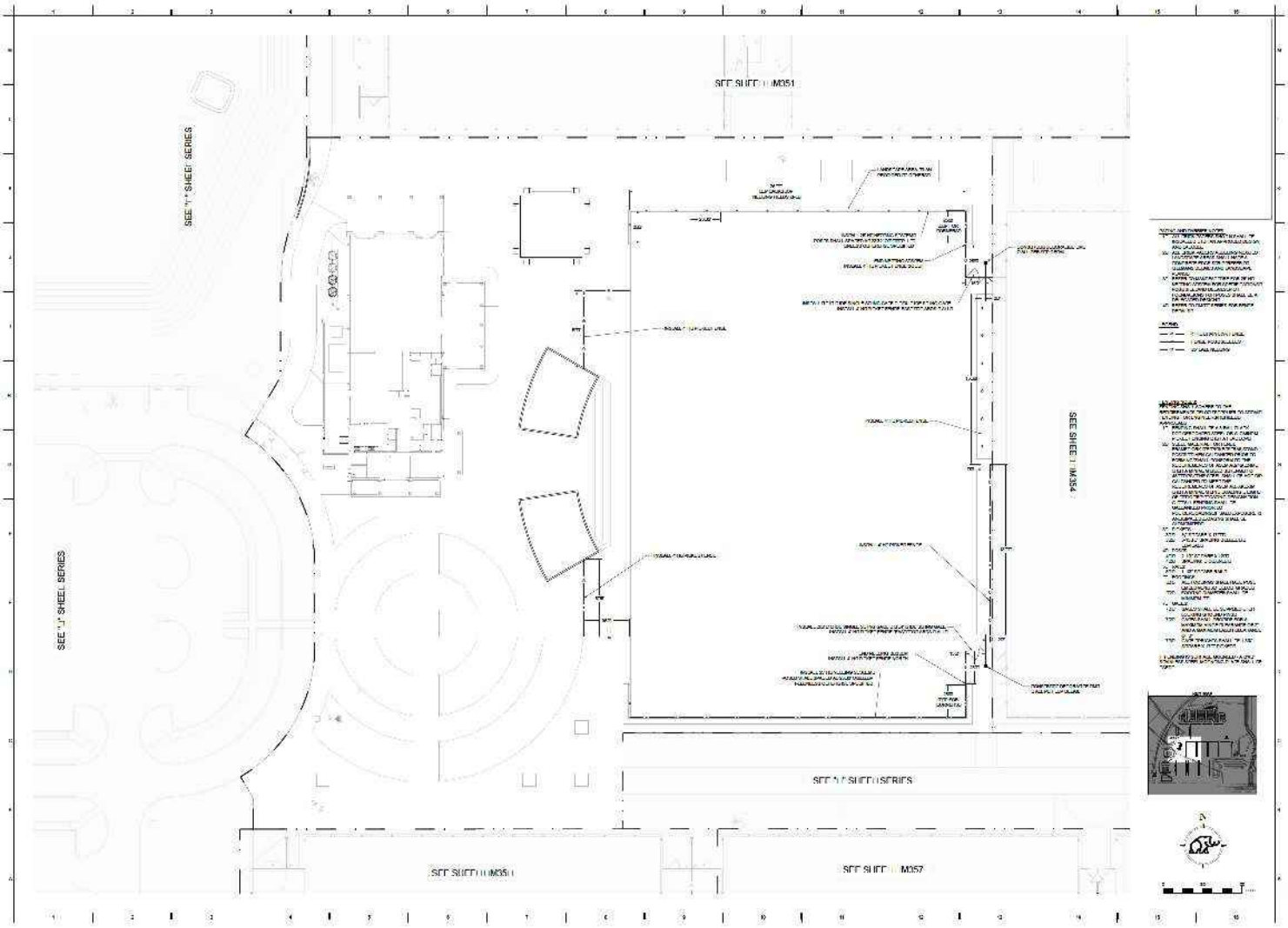


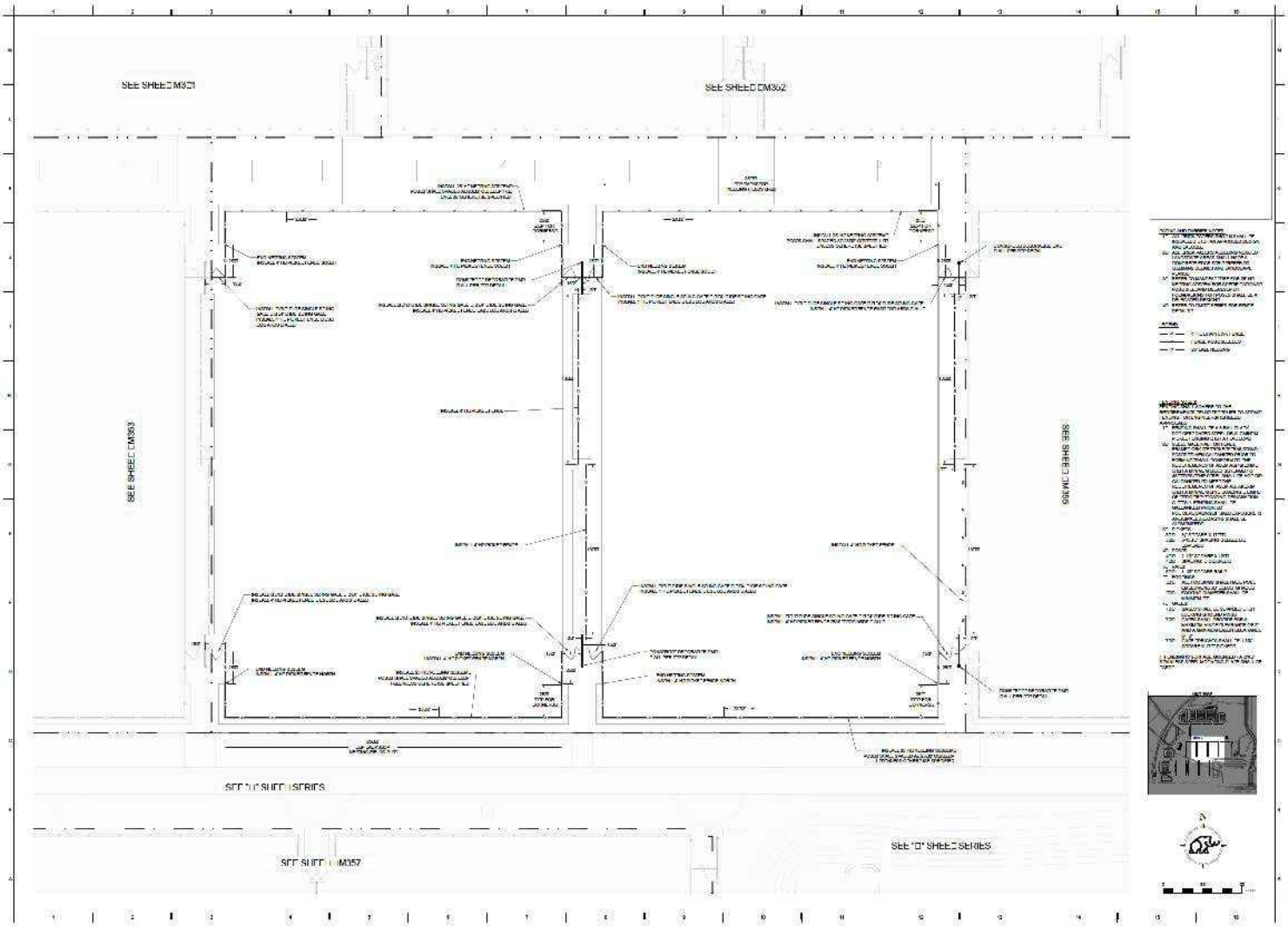
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

BARRIER PLAN AREA 2

CM352


SEE SHEET M051
SEE "I" SHEET SERIES
SEE SHEET M354
SEE "J" SHEET SERIES
SEE "J" SHEET SERIES
SEE SHEET M351
SEE SHEET M357
MAMMOTH
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES
BARRIER PLAN
AREA 3
CM353

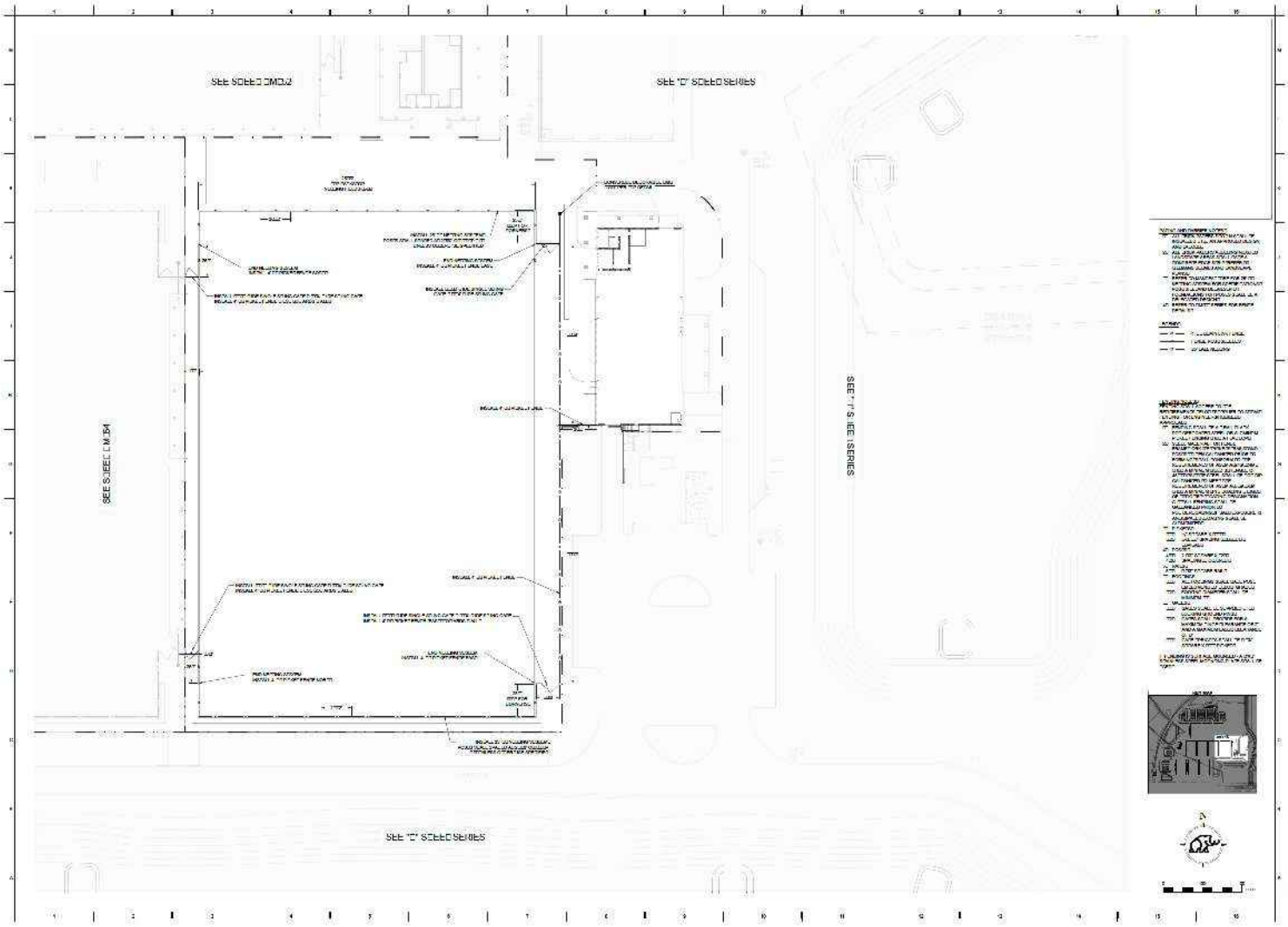


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

BARRIER PLAN AREA 4

CM354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SEE "C" SERIES
SEE "C" SERIES
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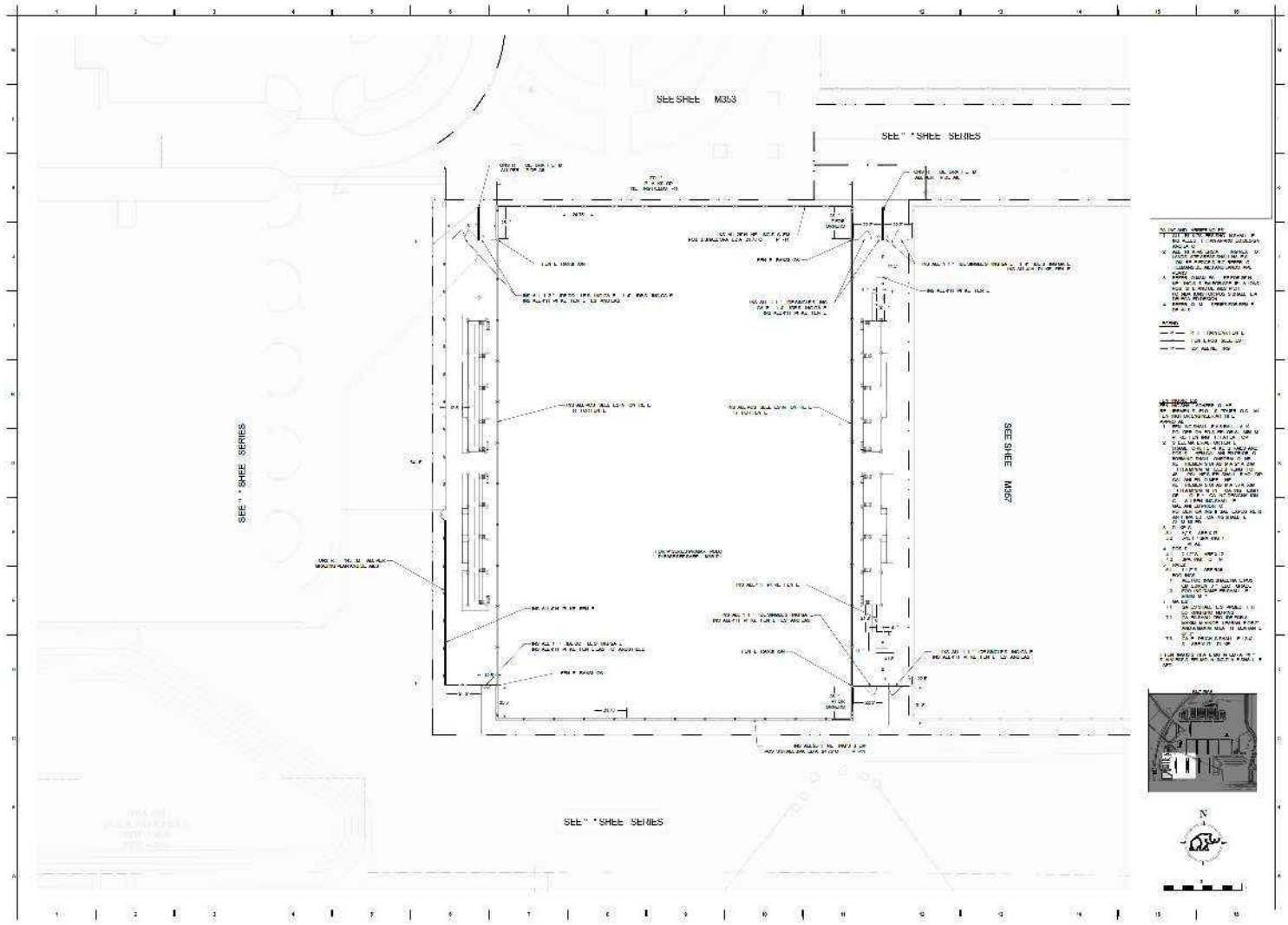
MAMMOTH
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES
BARRIER PLAN
AREA 5
CM355



MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

ARRIER PLAN
AREA

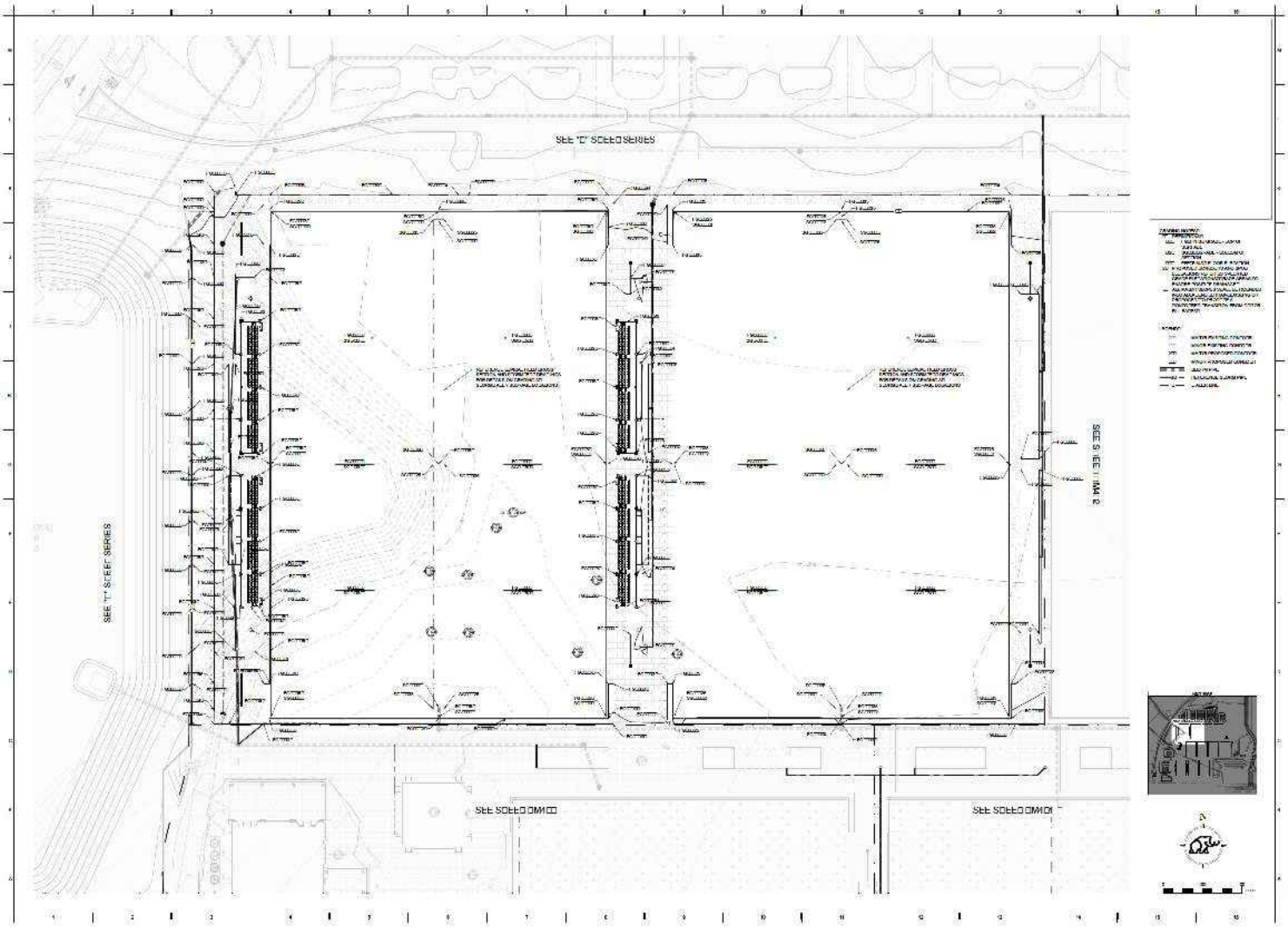
CM356

MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

ARRIER PLAN
AREA 7

CM357

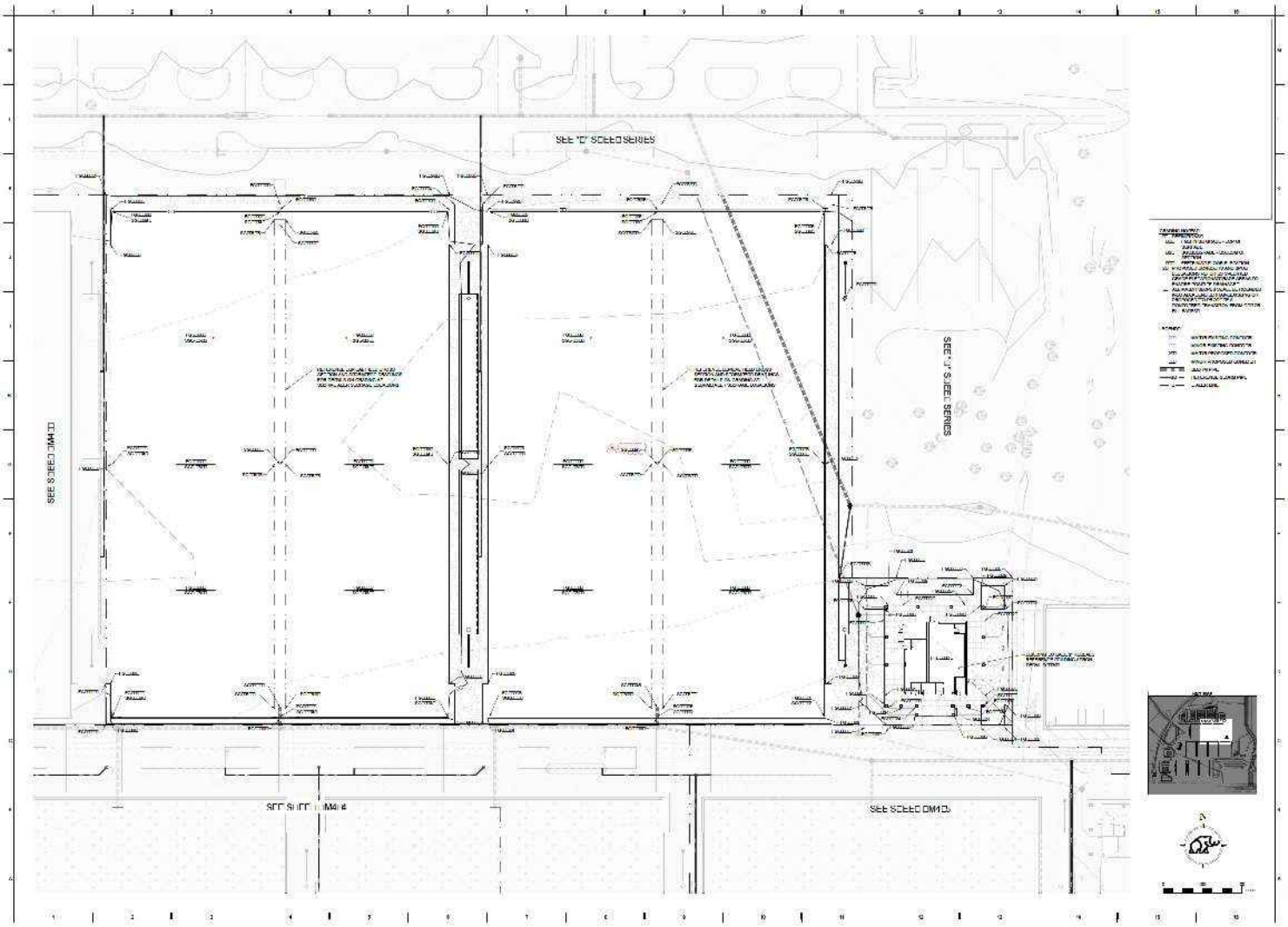


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PLAN AREA I

CM401

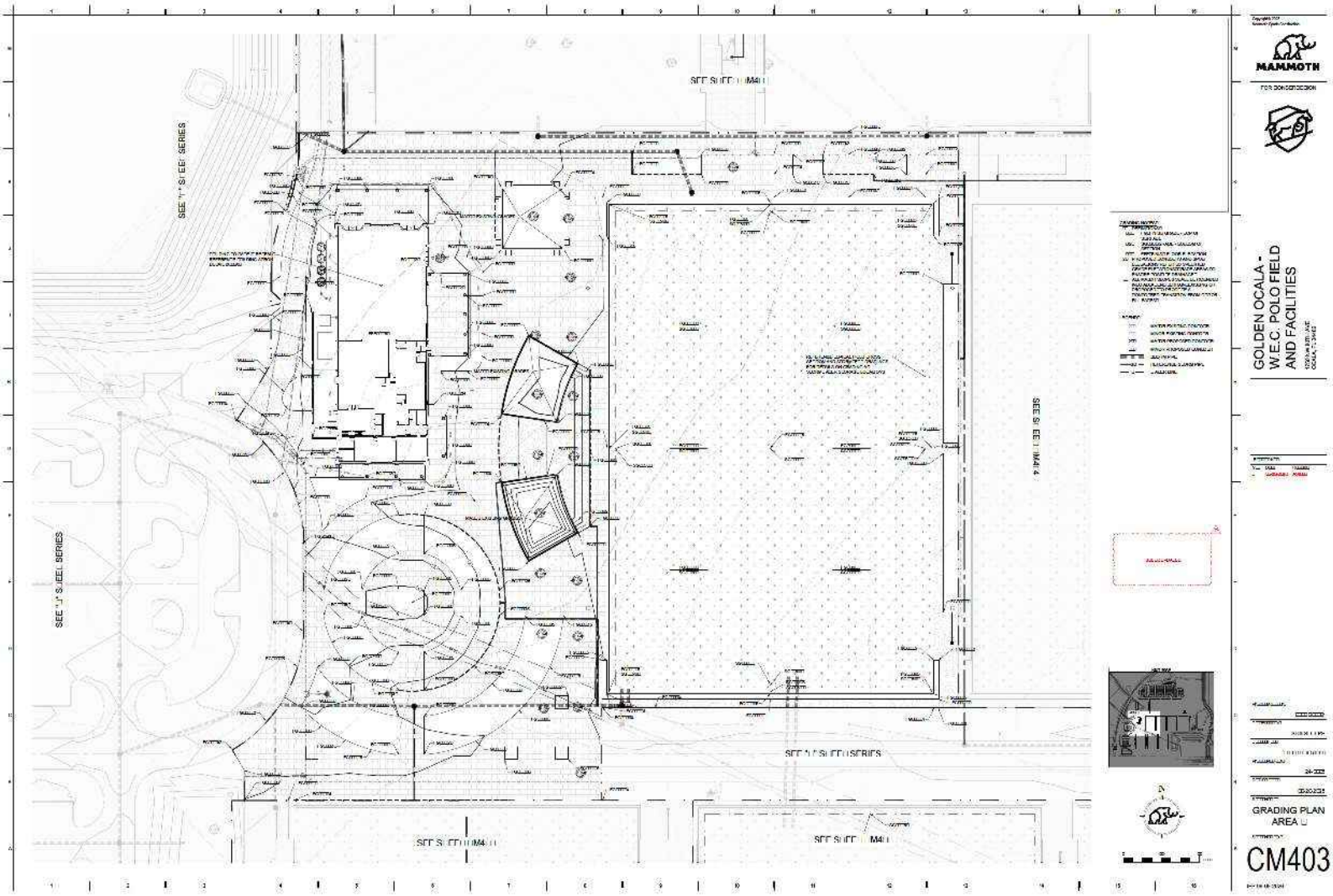


MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

GRADING PLAN
AREA 2

CM402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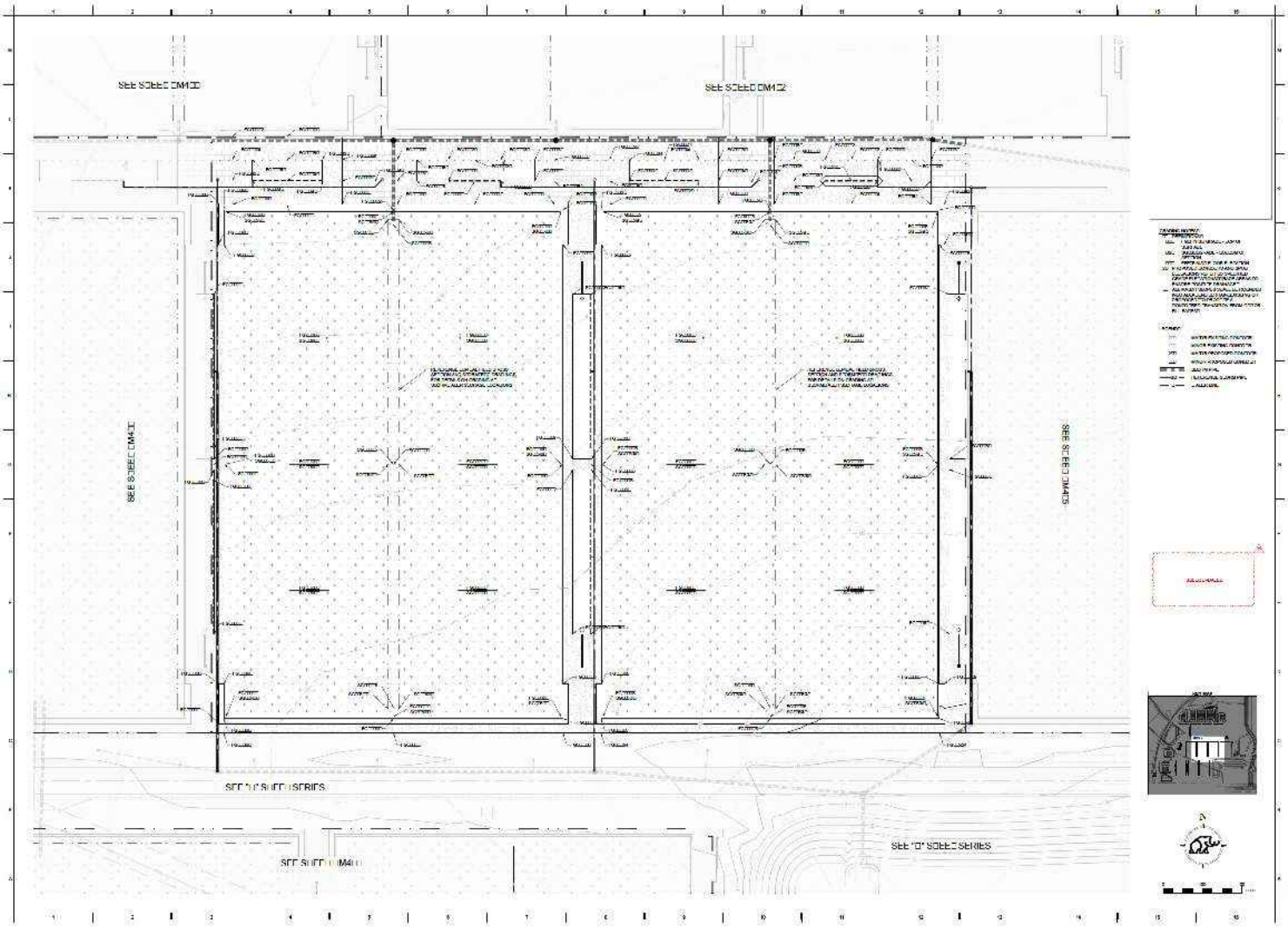
SEE "L" SHEET SERIES
SEE "L" SHEET SERIES
SEE CM401
SEE CM401
SEE CM401
SEE CM401
MAMMOTH
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES
GRADING PLAN
AREA D
CM403

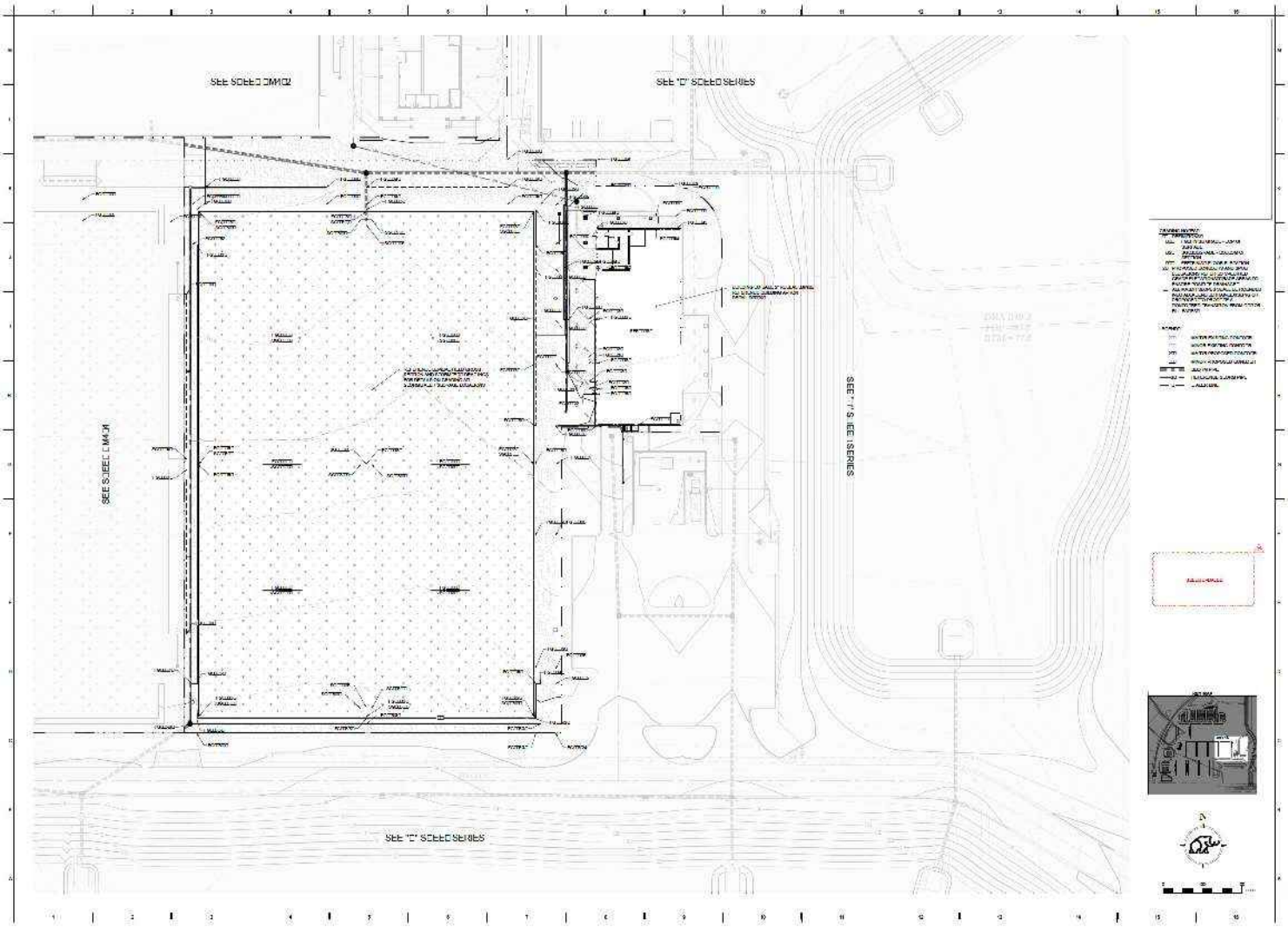


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PLAN AREA 4

CM404

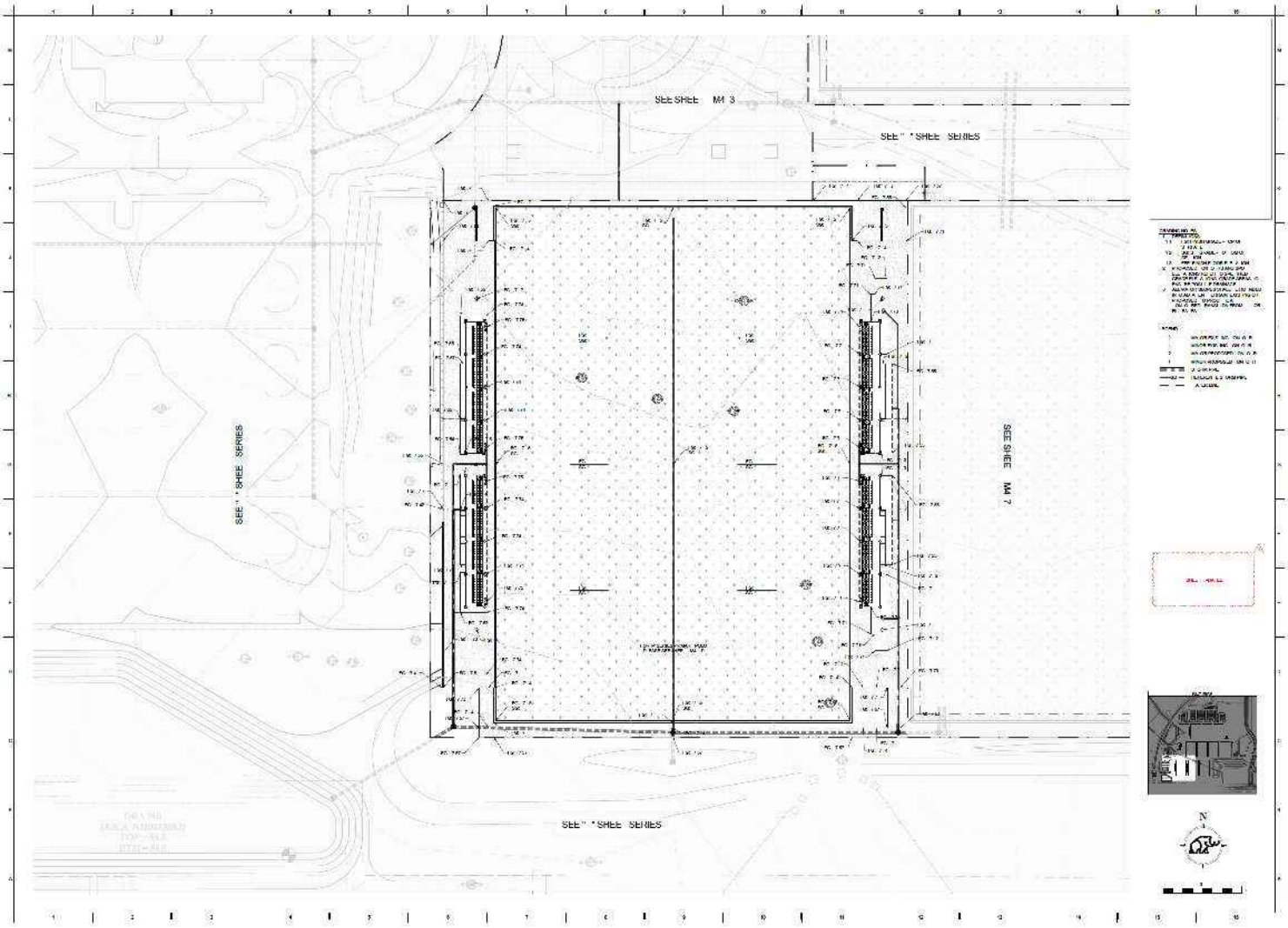


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PLAN AREA 5

CM405

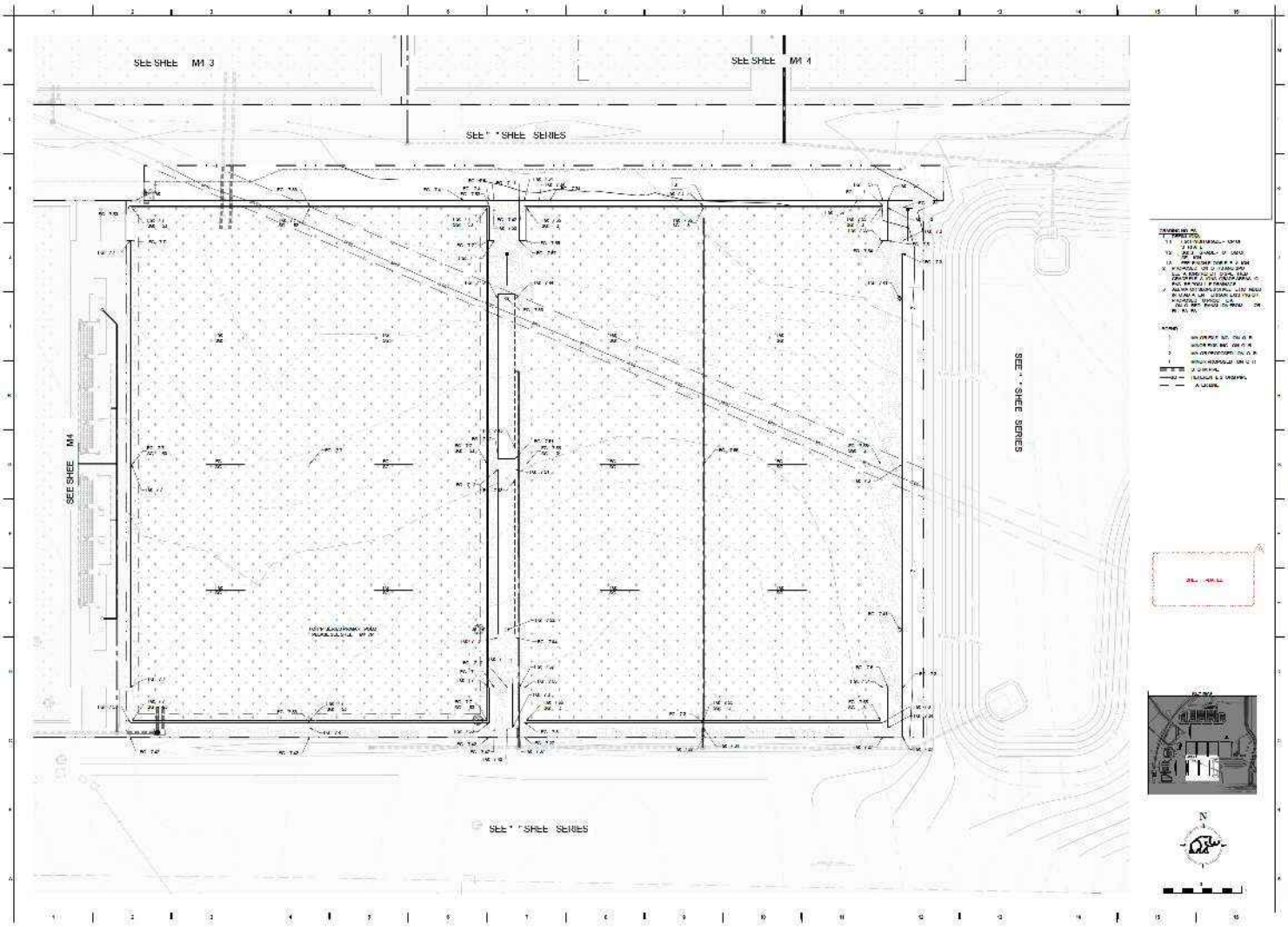


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PLAN AREA

CM406

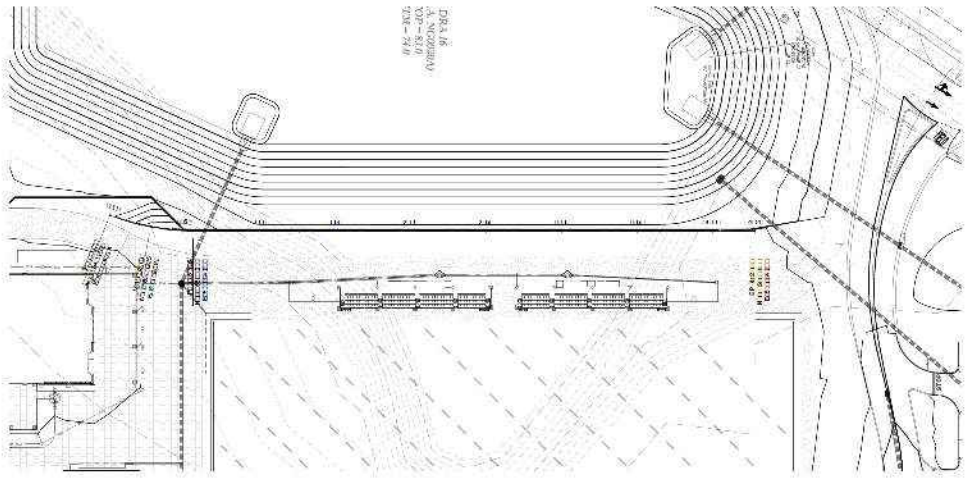


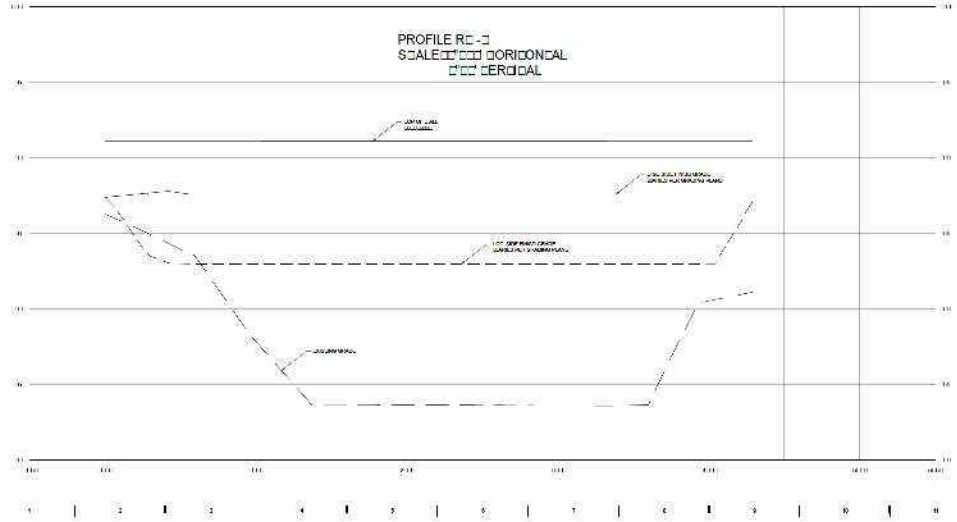
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PLAN AREA 7

CM407



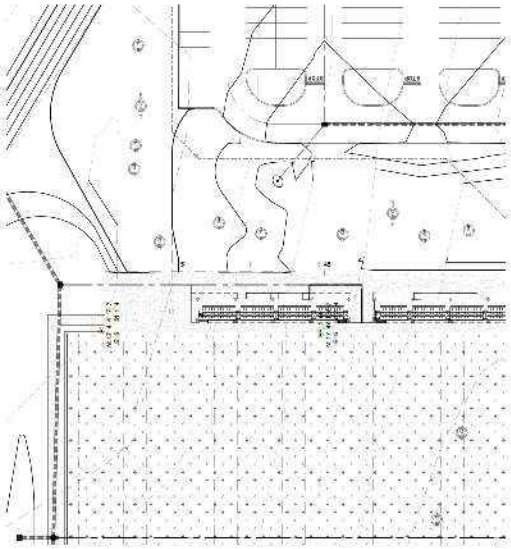


MAMMOTH

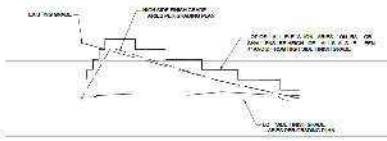
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

GRADING
PROFILE

CM411



PROFILE R -2
S ALE: 1" 3 'HORI ON AL
1" 3' ER I AL

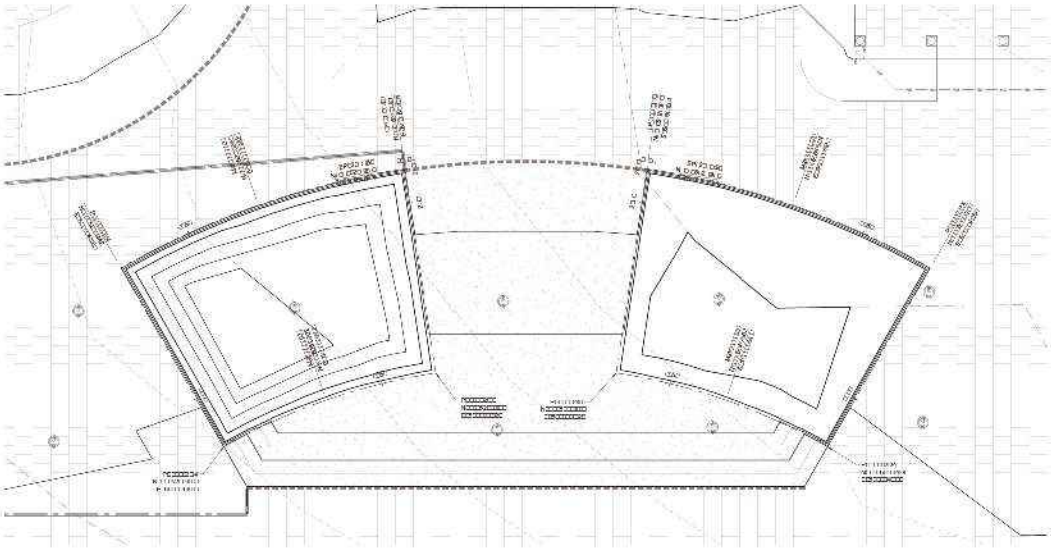


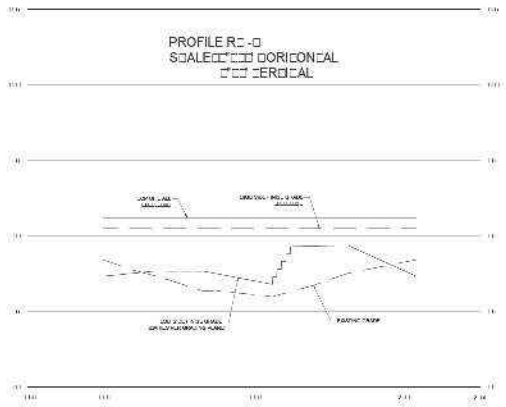
MAMMOTH

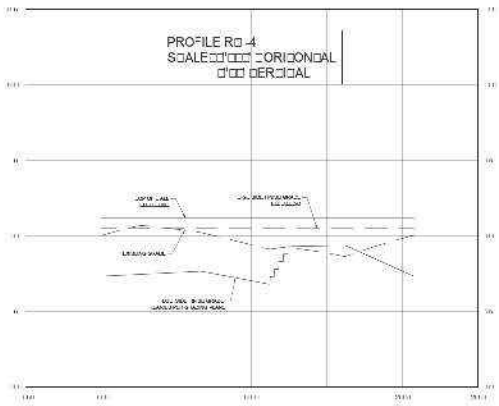
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

GRADING
PROFILE

CM412





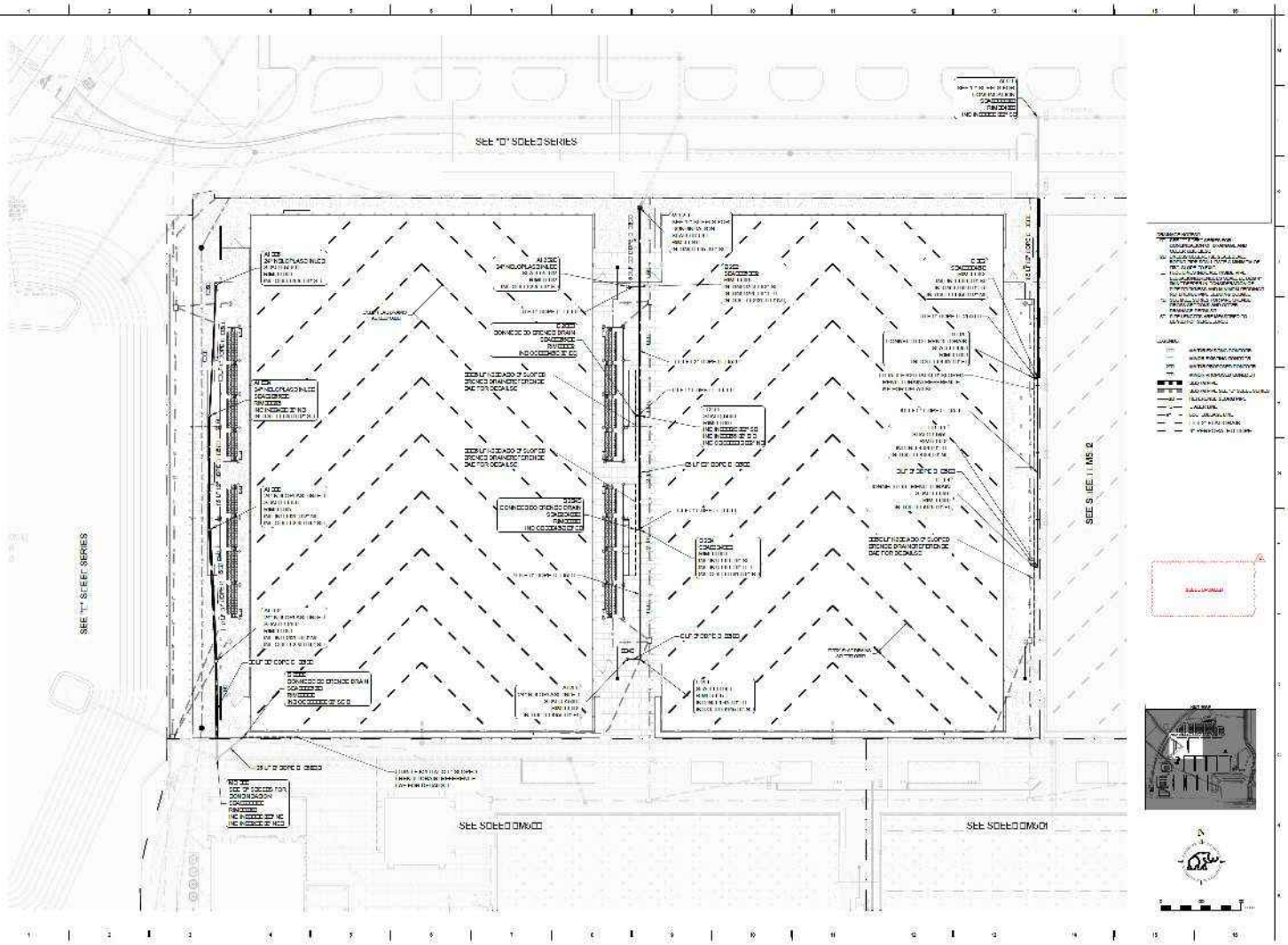


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PROFILE

CM413



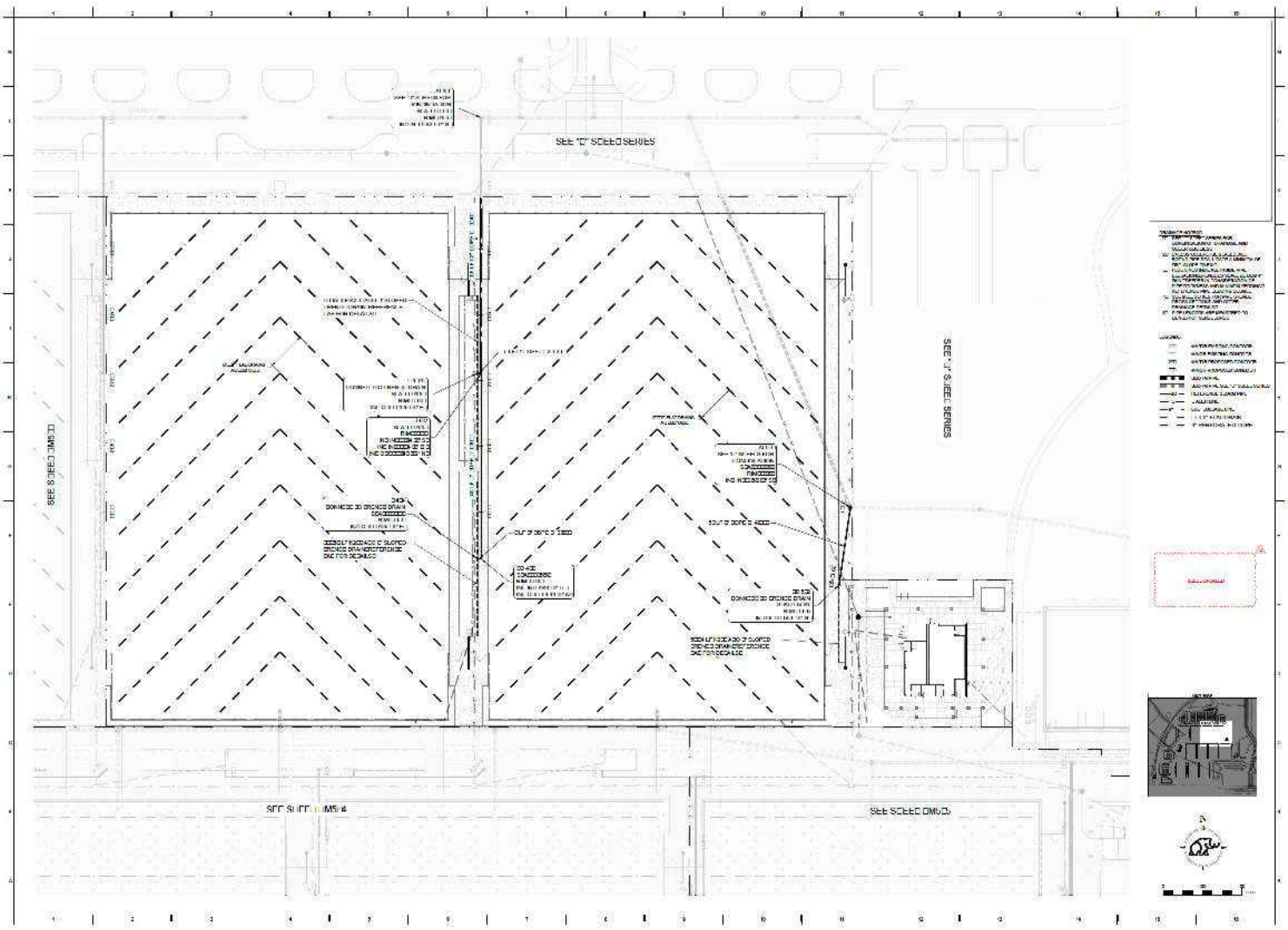
MAMMOTH

FOR CONSTRUCTION

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PLAN AREA J

CM501



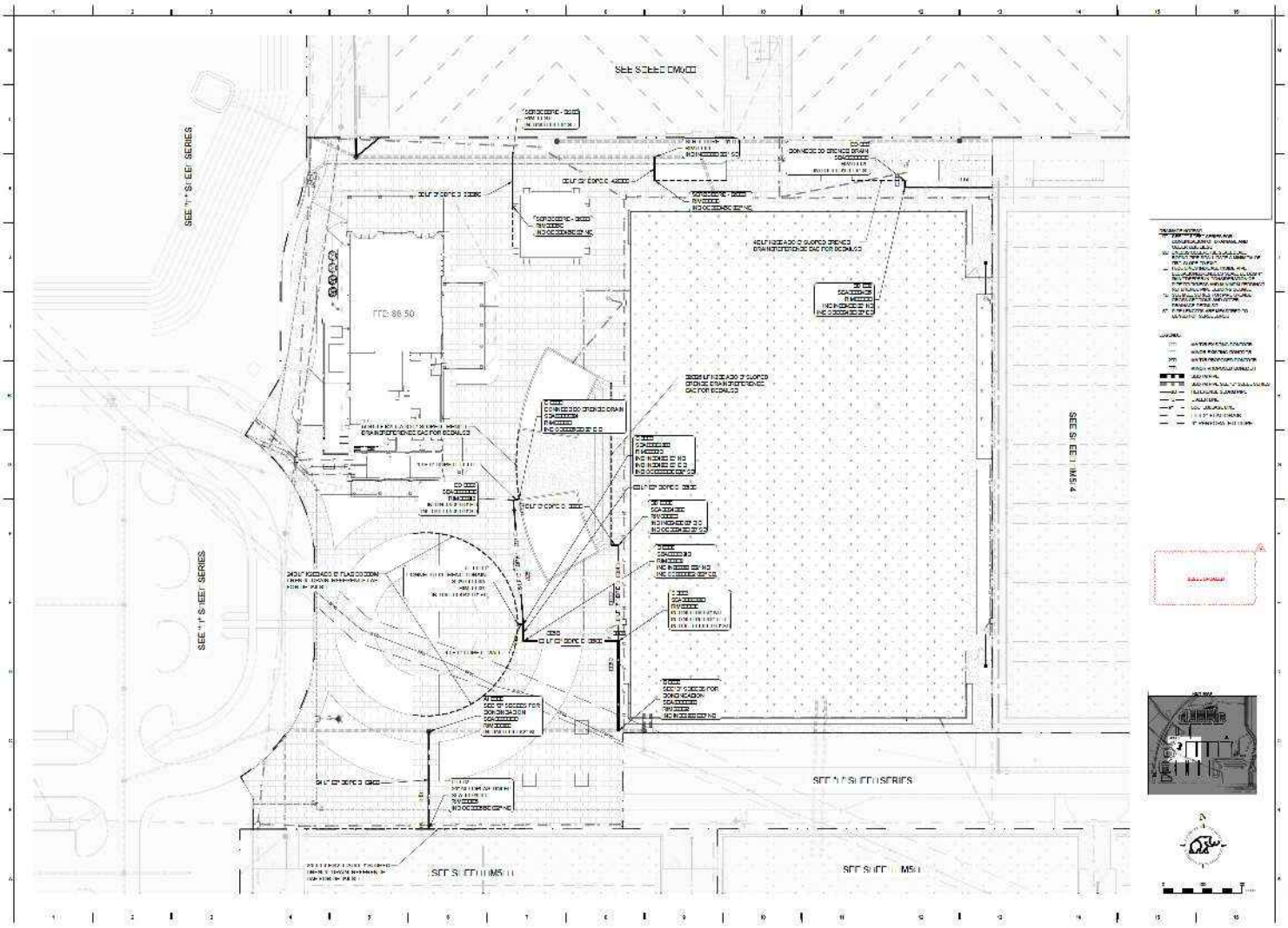
MAMMOTH

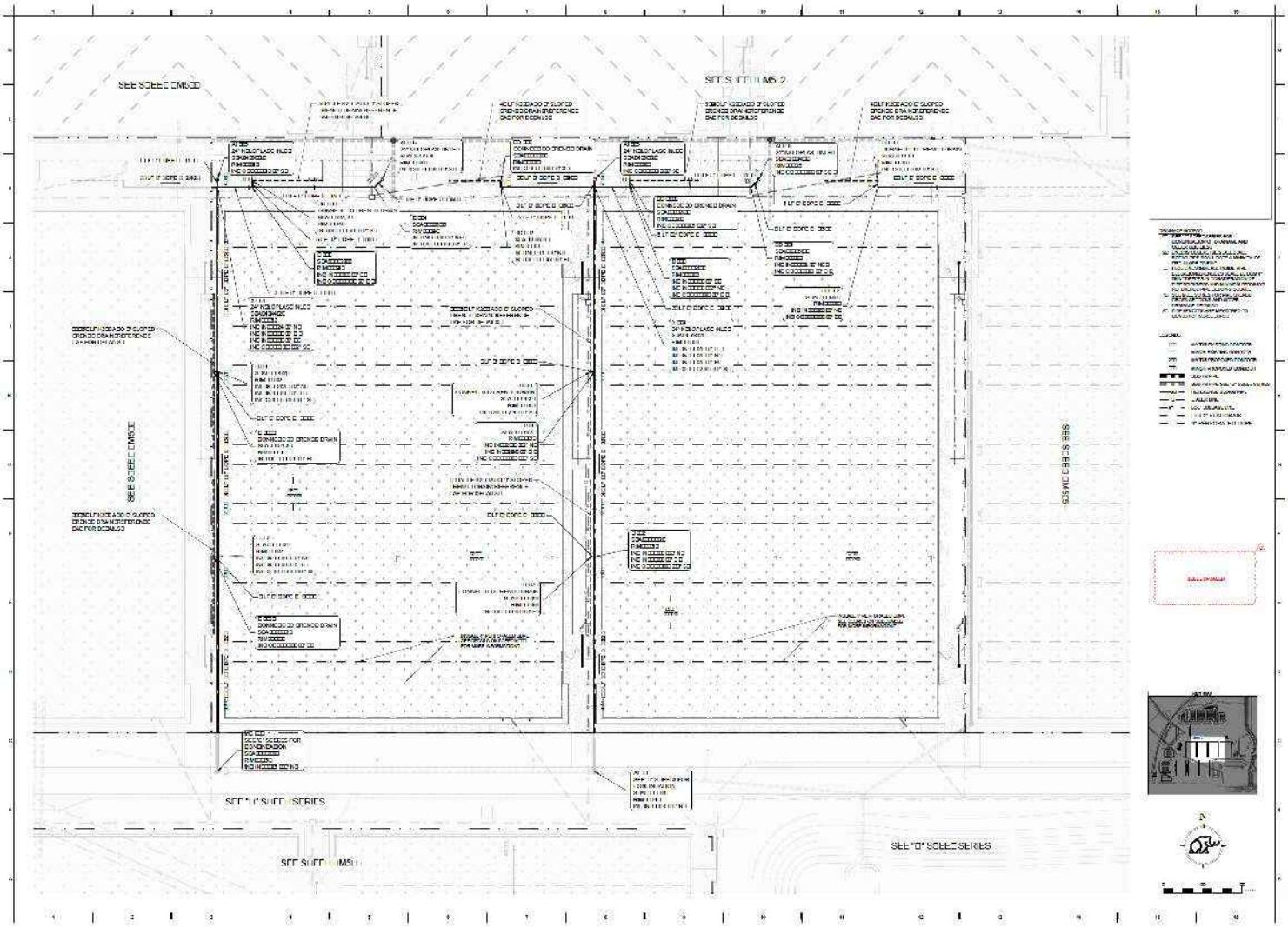
FOR CONSTRUCTION

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

DRAINAGE
PLAN AREA 2

CM502


MAMMOTH
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES
DRAINAGE
PLAN AREA LI
CM503



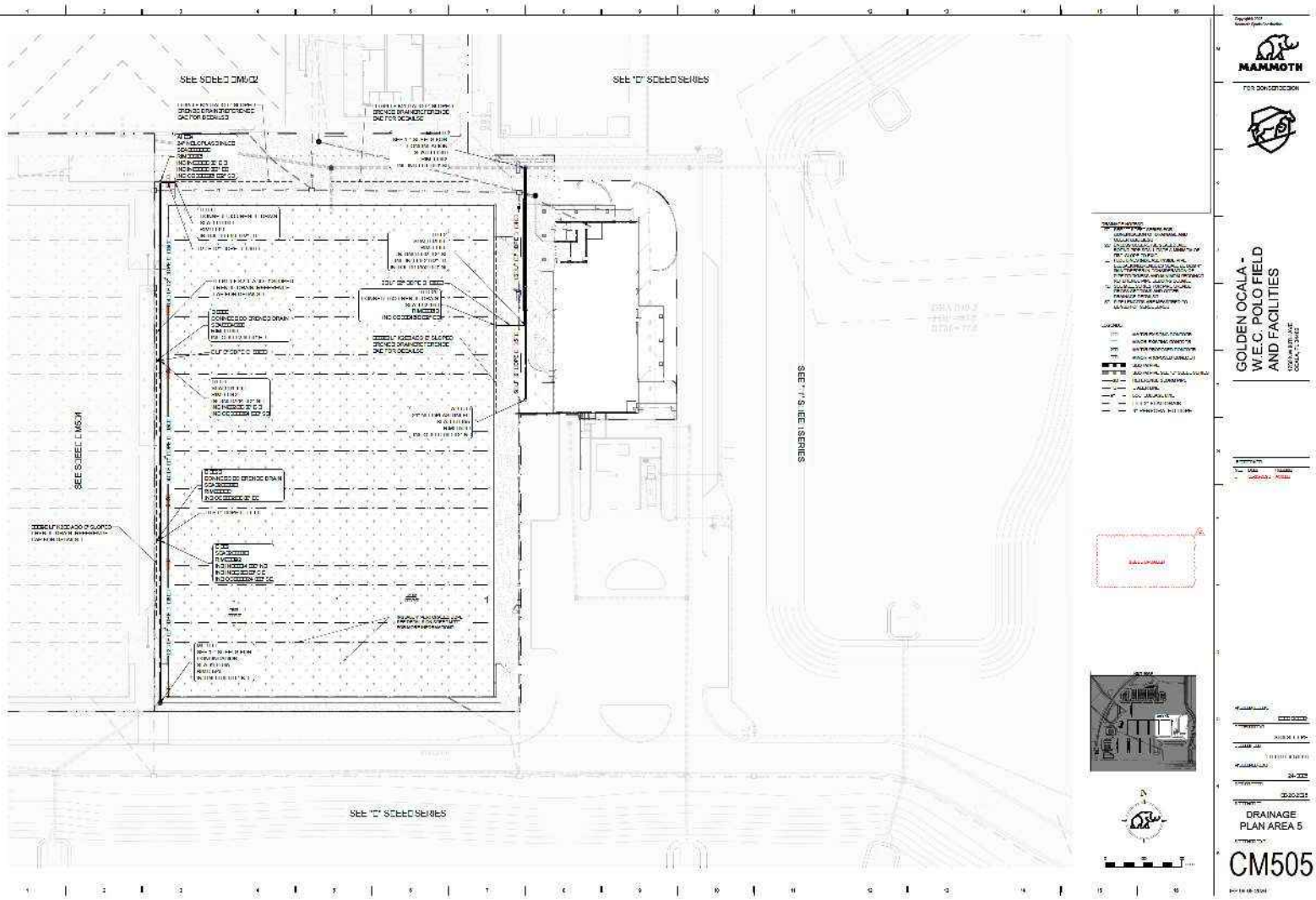
MAMMOTH

FOR CONSTRUCTION

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PLAN AREA 4

CM504

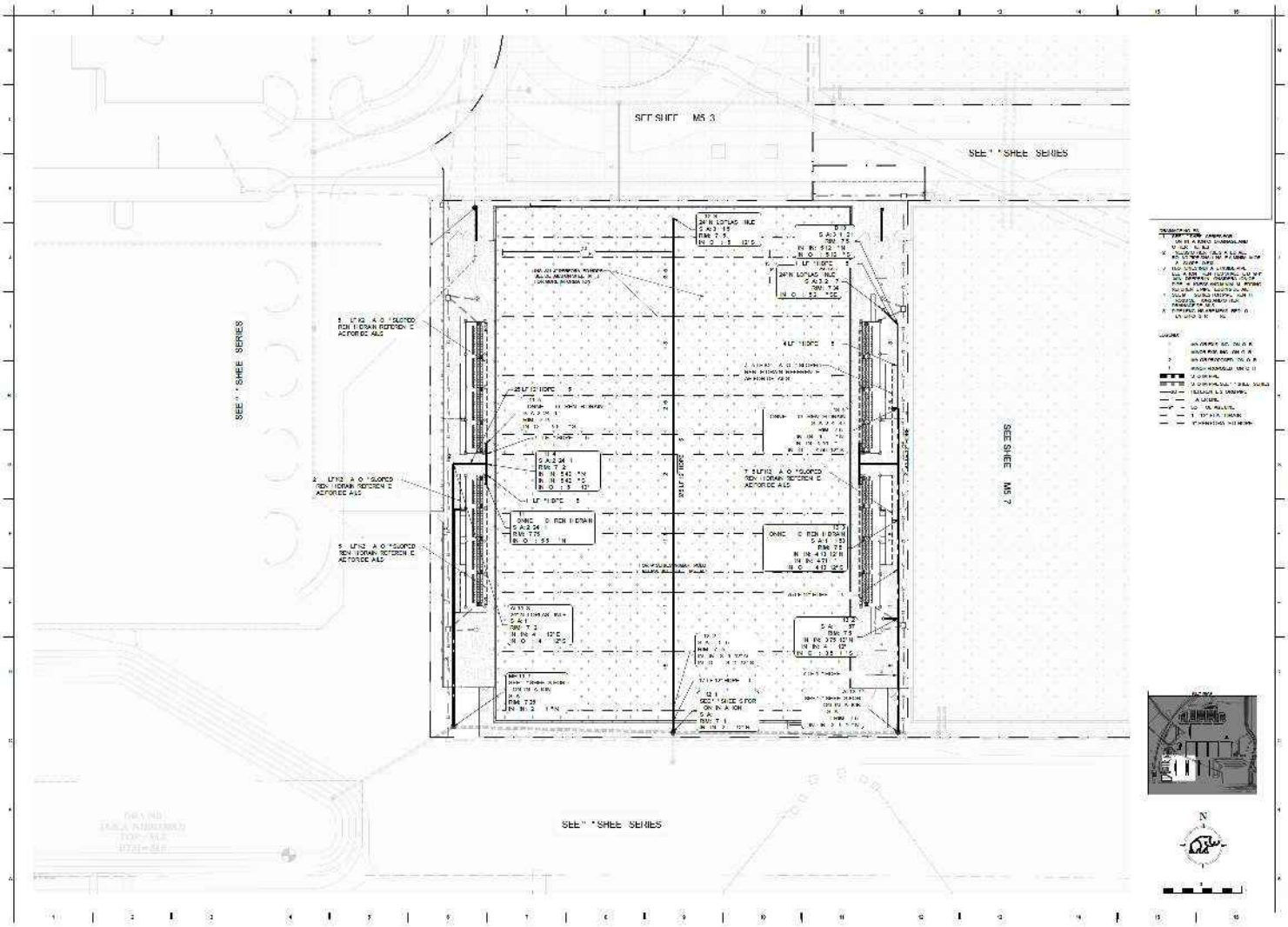


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PLAN AREA 5

CM505

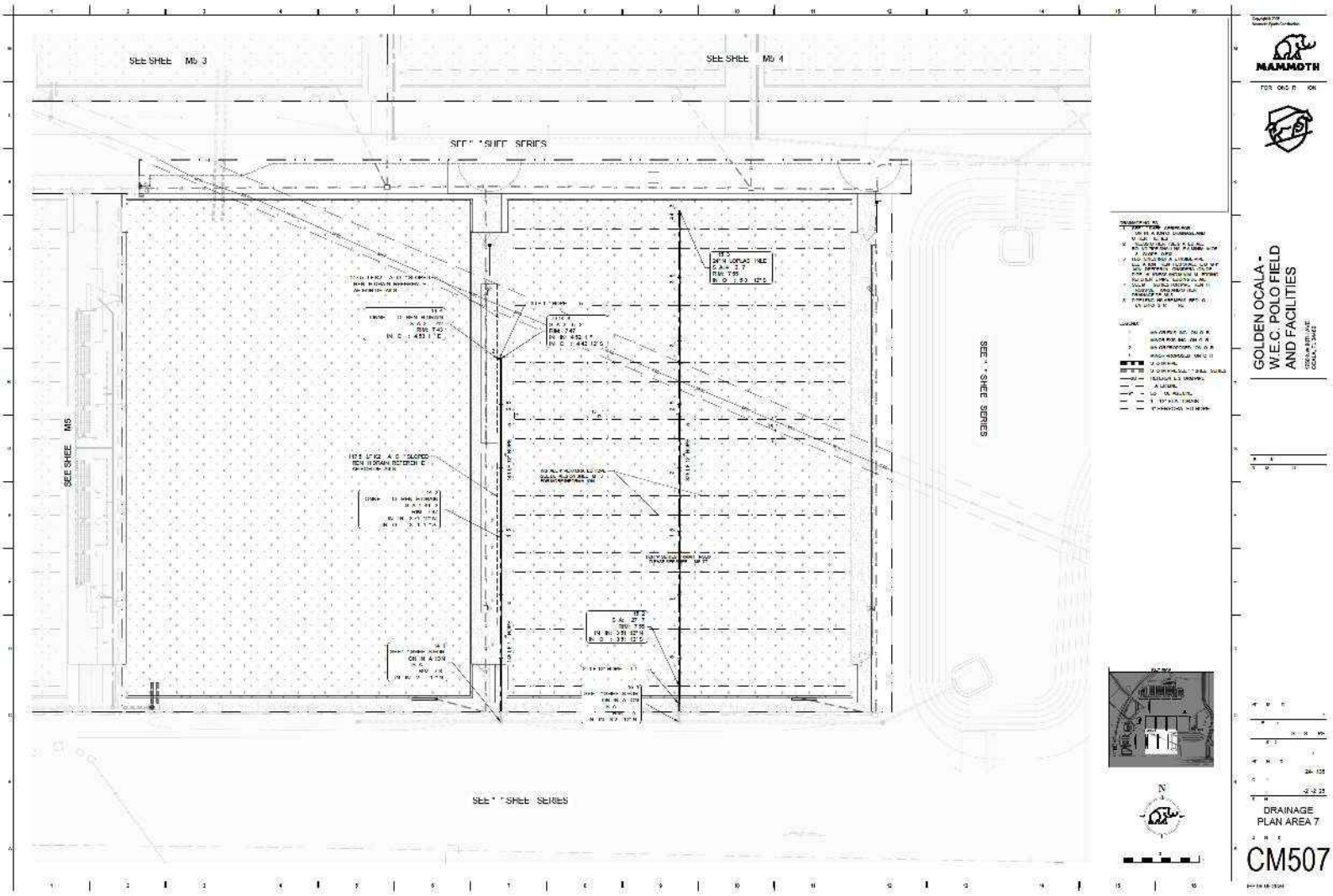


MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

DRAINAGE
PLAN AREA

CM506

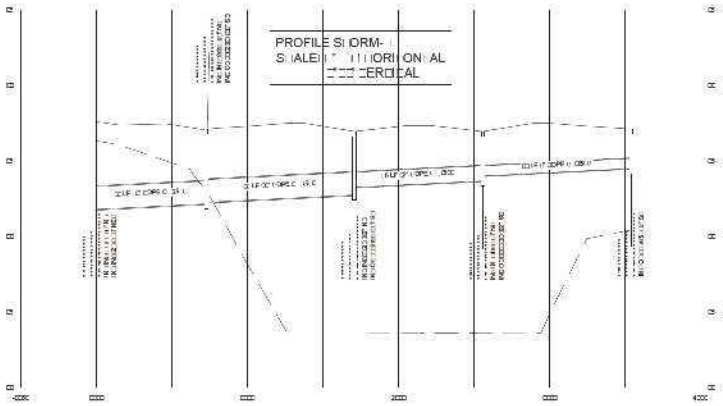


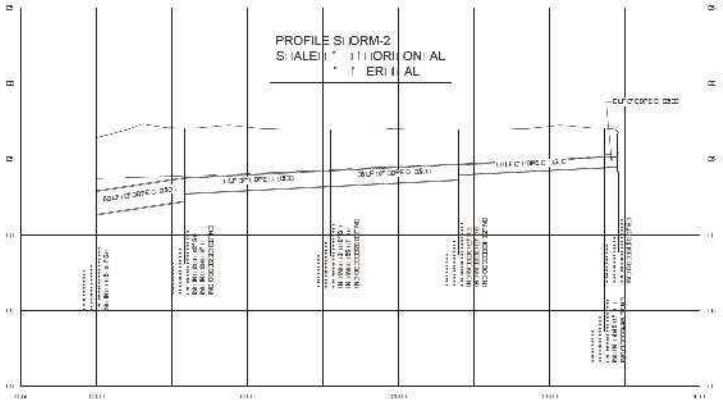
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PLAN AREA 7

CM507



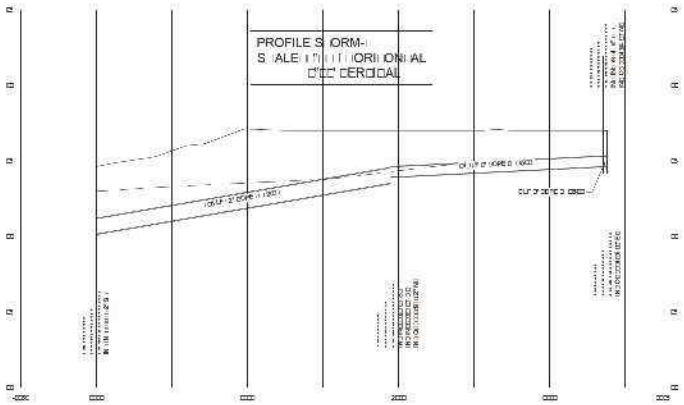


MAMMOTH

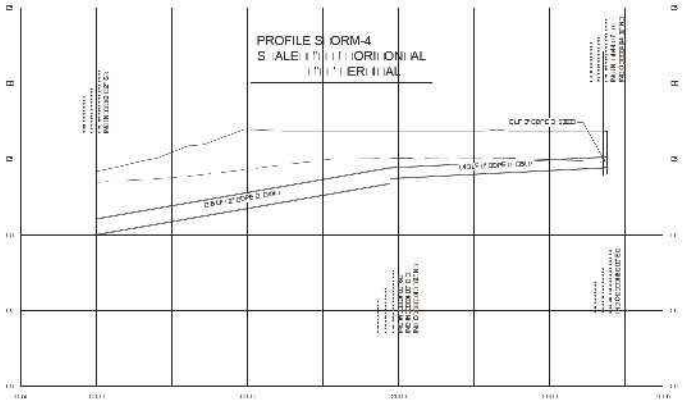
GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PROFILES

CM511



PROFILE STORM-1
SCALE: 1"=10' HORIZONTAL
1"=5' VERTICAL



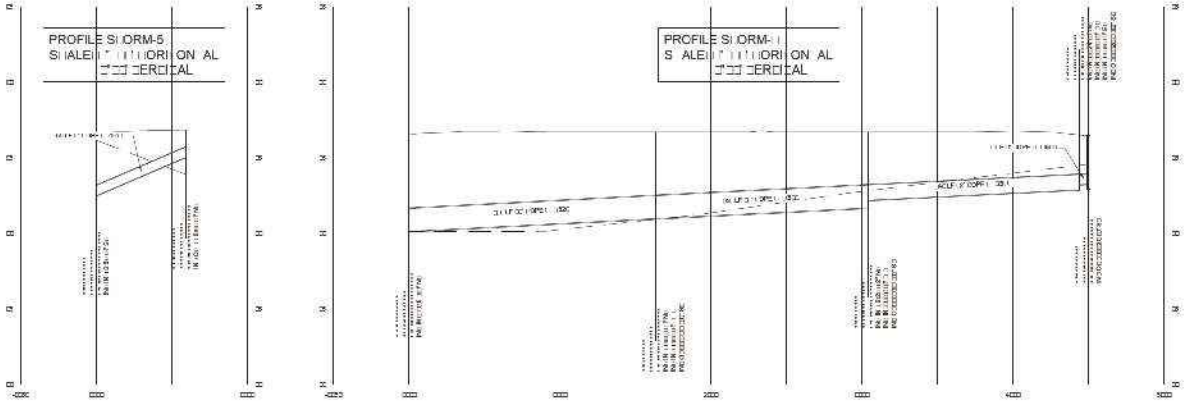
PROFILE STORM-4
SCALE: 1"=10' HORIZONTAL
1"=5' VERTICAL

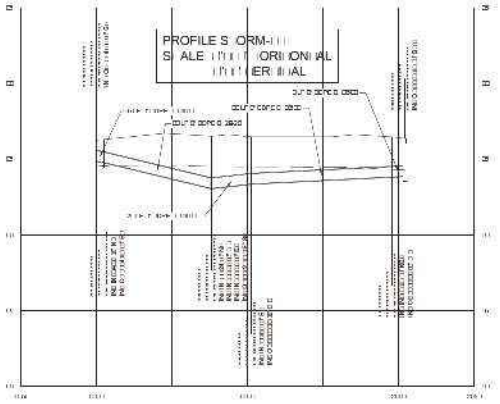
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PROFILES

CM512



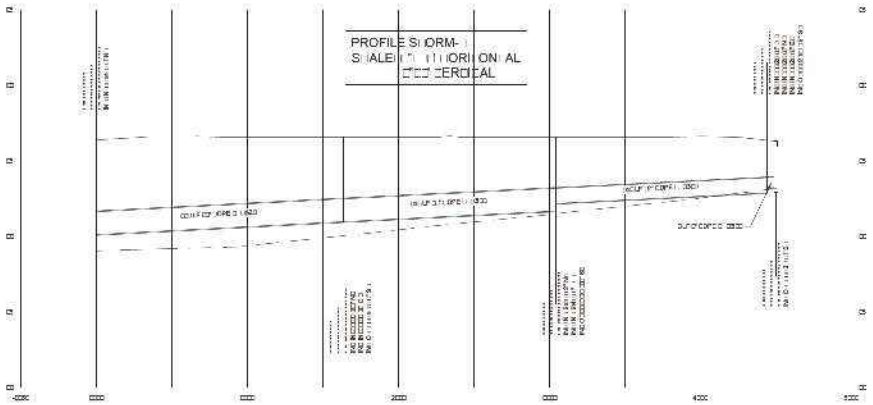


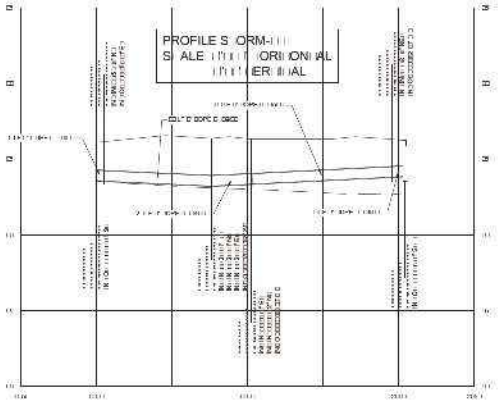
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PROFILES

CM513



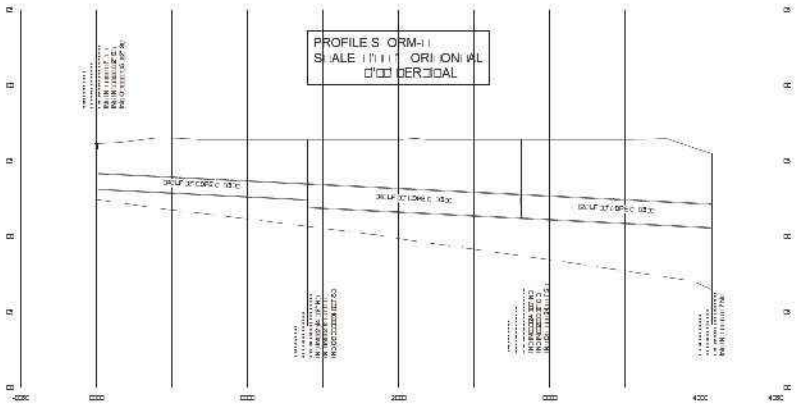


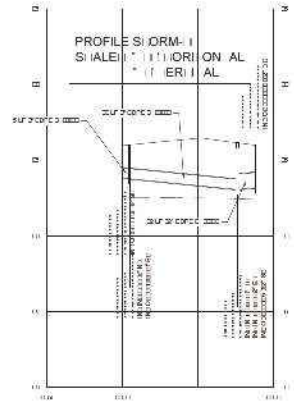
MAMMOTH

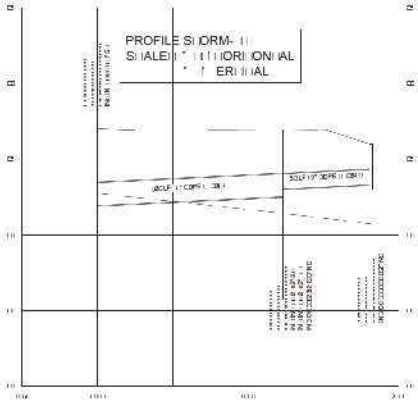
GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PROFILES

CM514





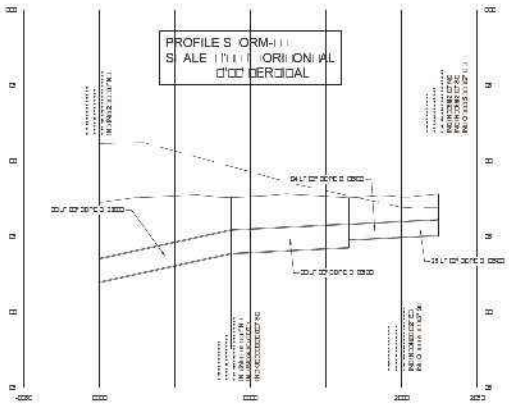


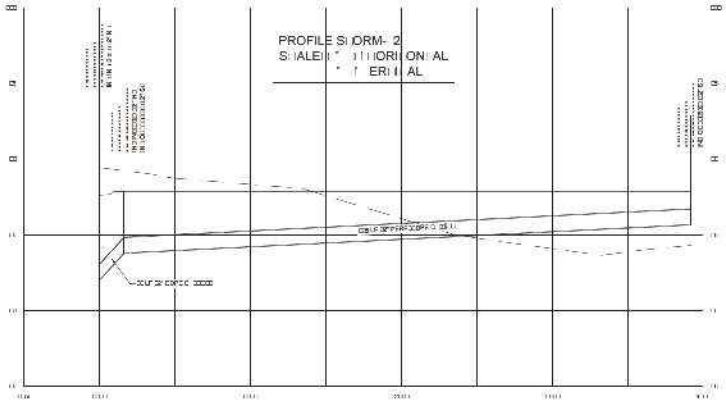
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PROFILES

CM515



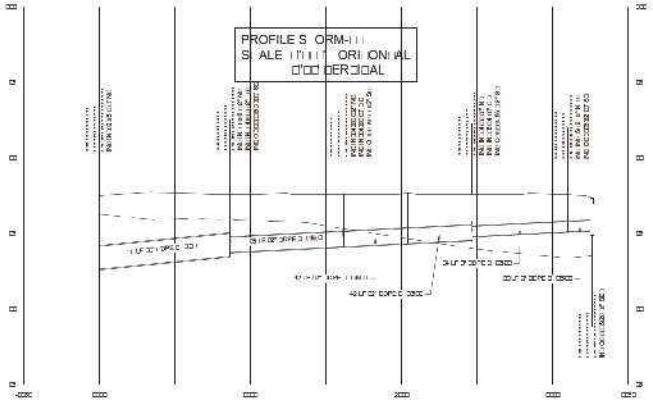


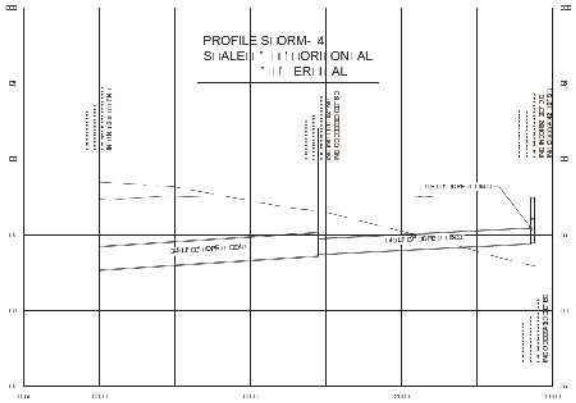
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PROFILES

CM516



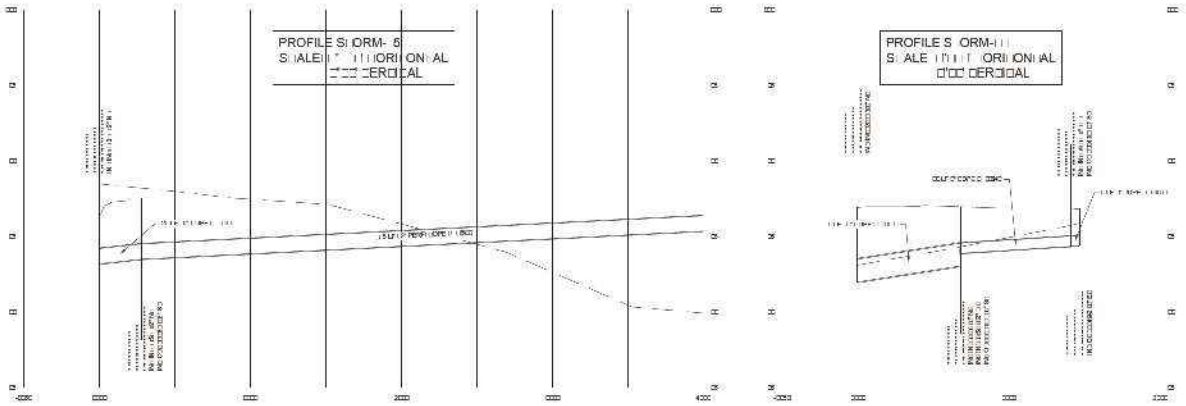


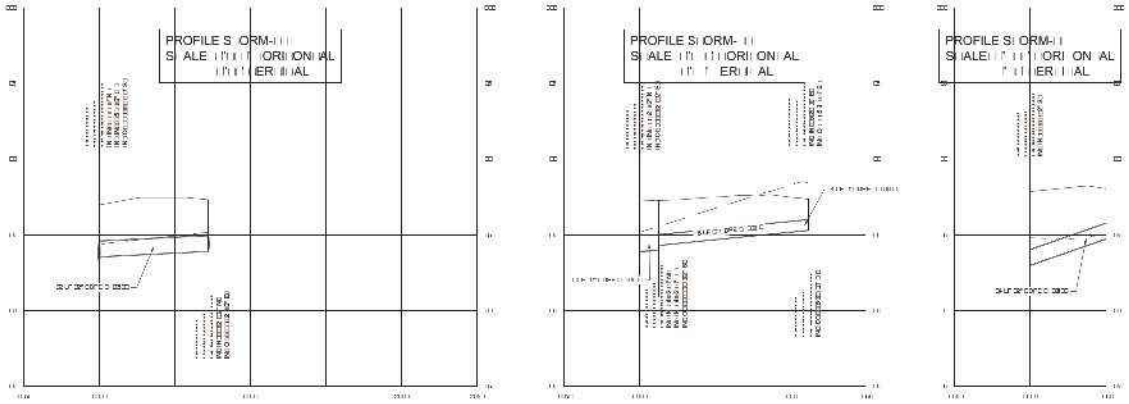
MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

DRAINAGE
PROFILES

CM517



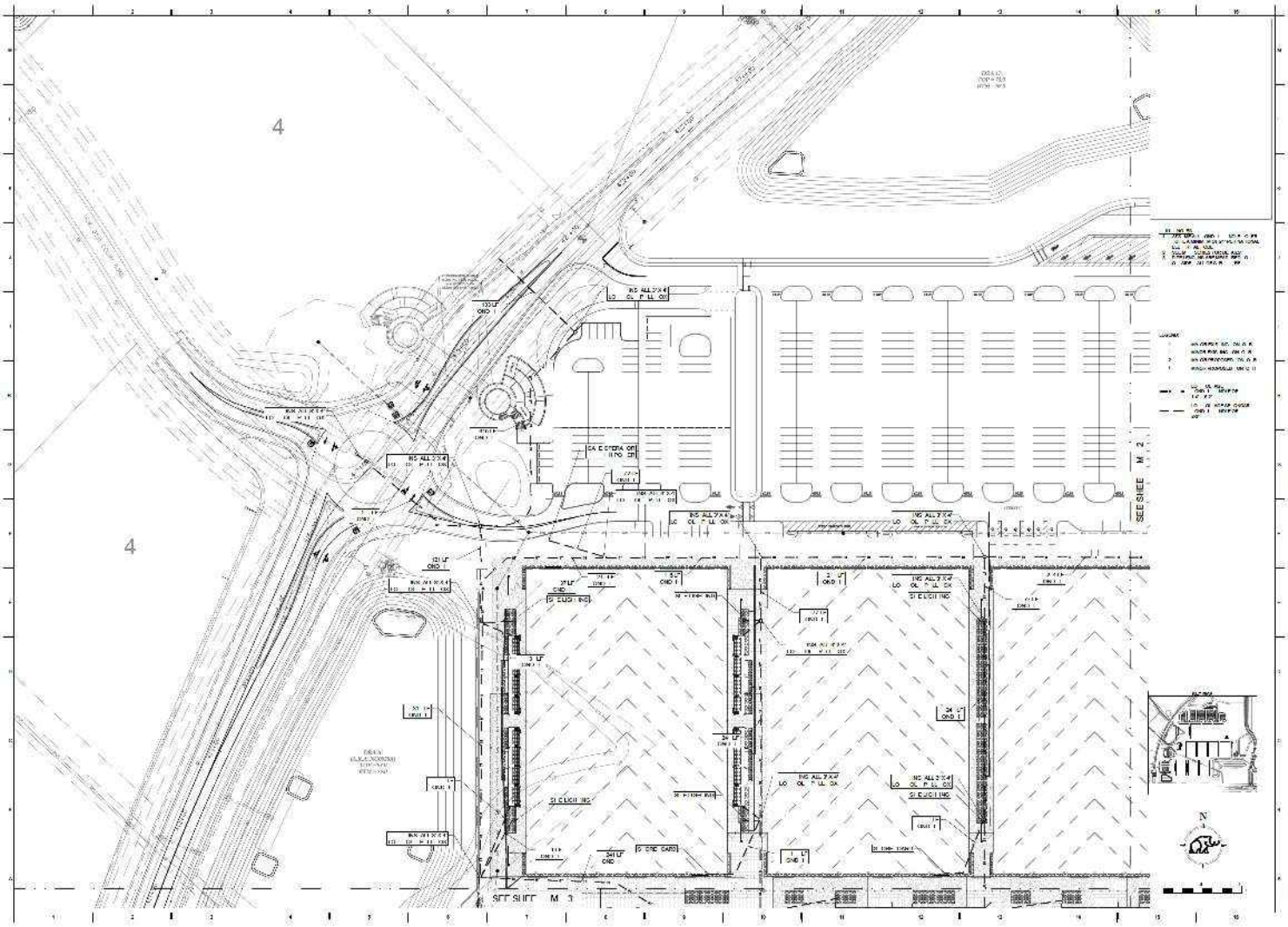


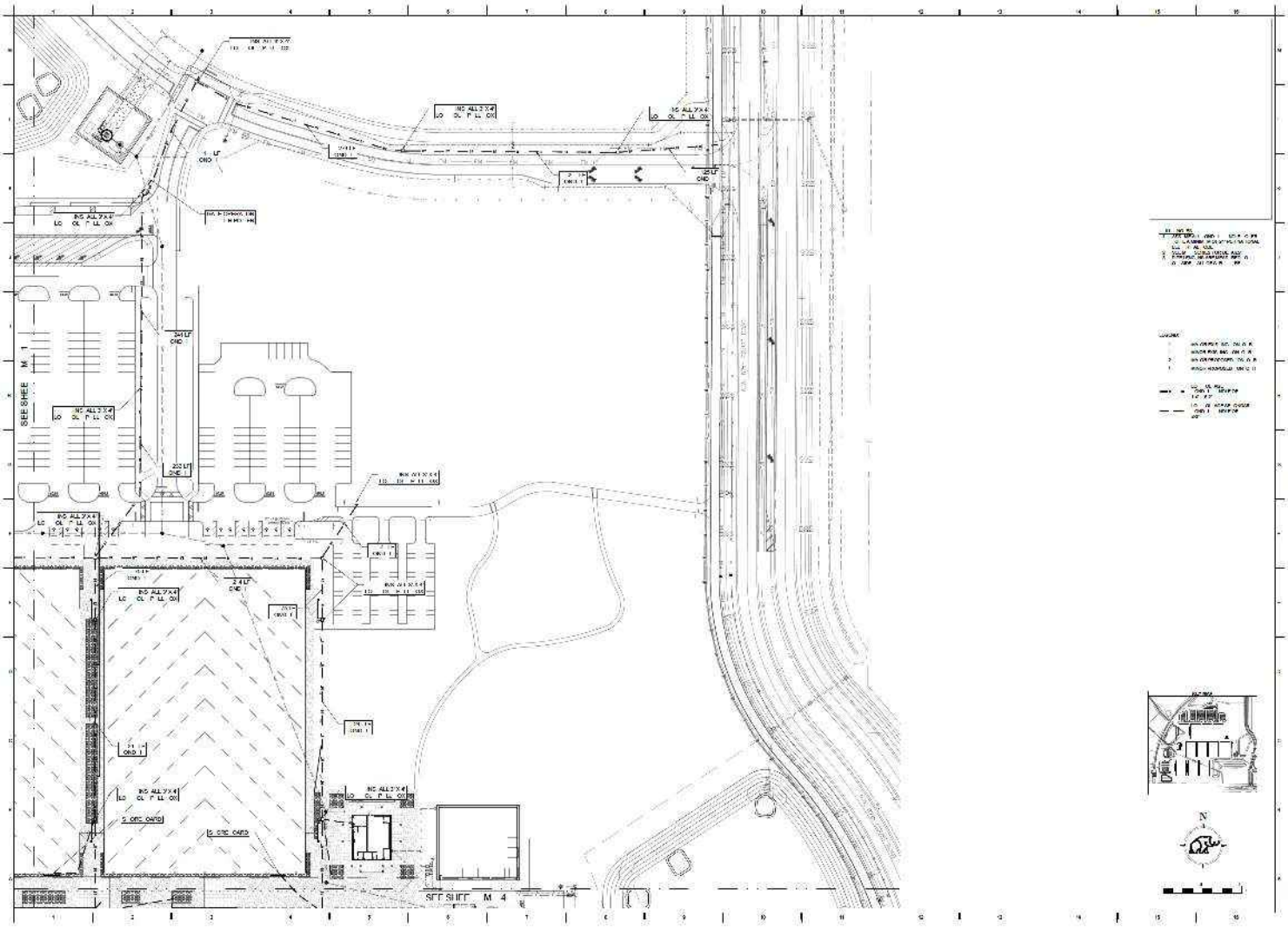
MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PROFILES

CM518


4
4
SEE SHEET M 2
SEE SHEET M 3
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES
ILI PLAN
CM601

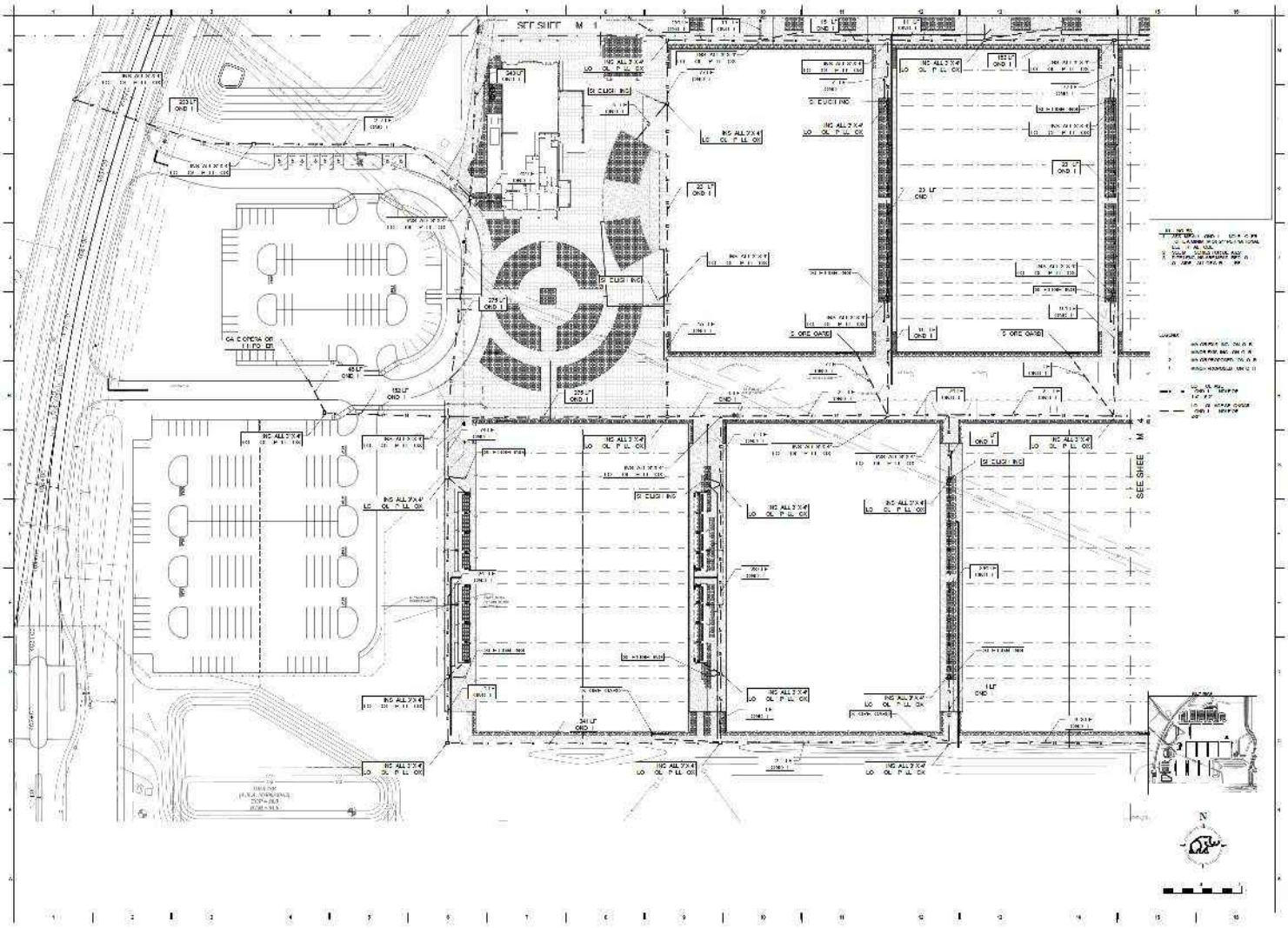


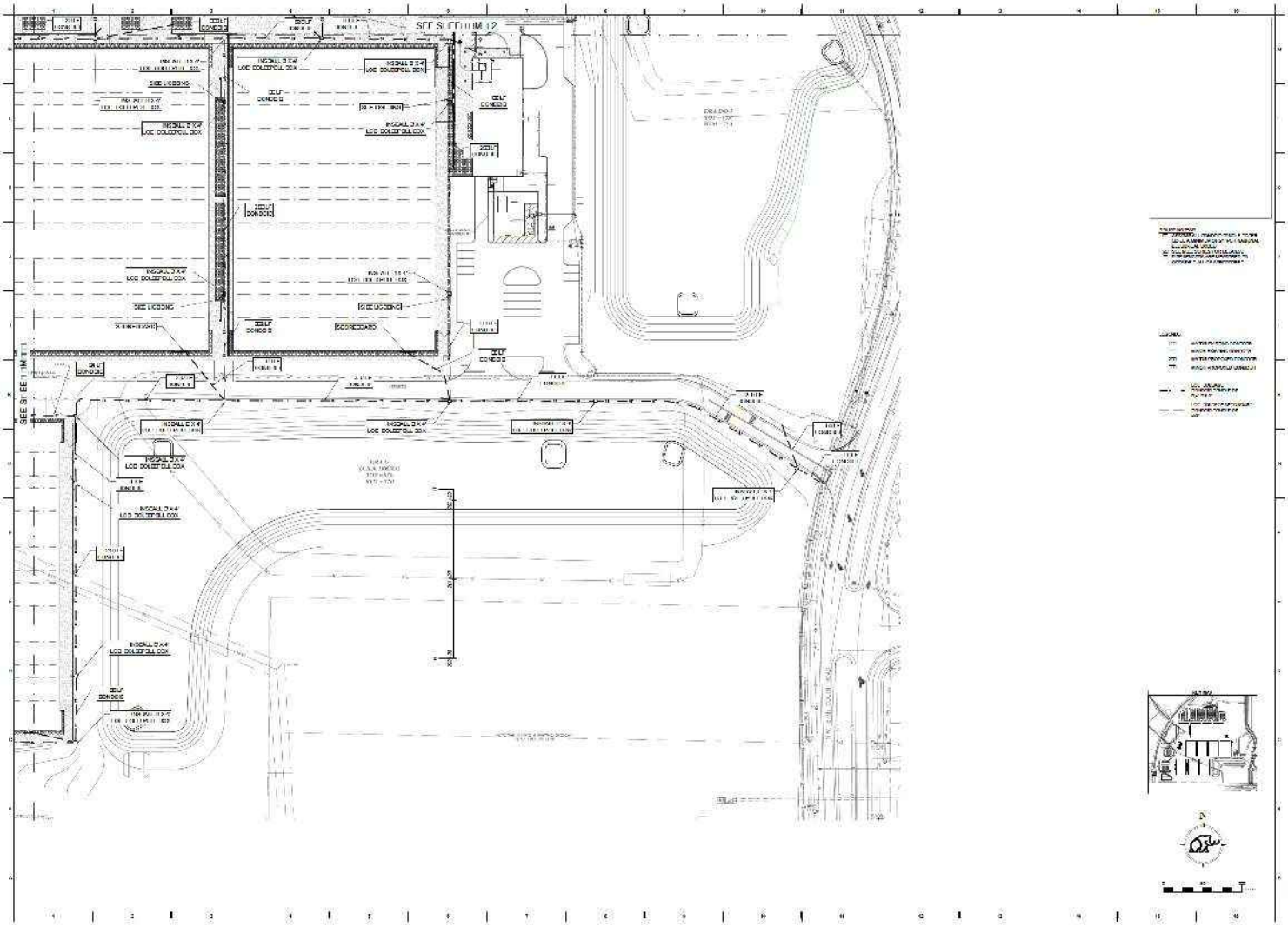
MAMMOTH

GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES

ILI PLAN

CM602


MAMMOTH
GOLDEN OCALA -
W.E.C. POLO FIELD
AND FACILITIES
ILI PLAN
CM603



MAMMOTH

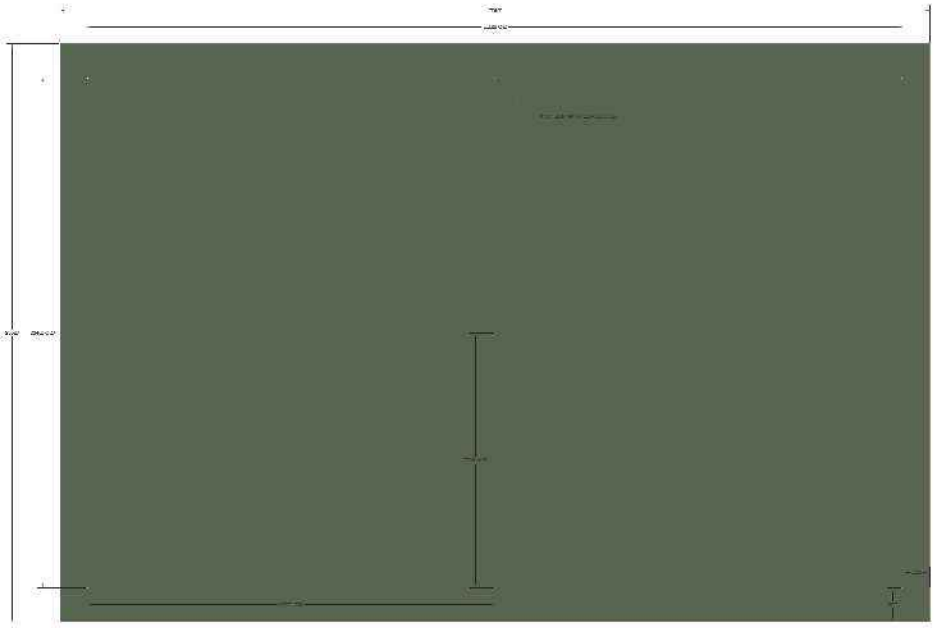
FOR CONSTRUCTION

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

OCALA, FL 34482

BUILDING PLAN

CM604

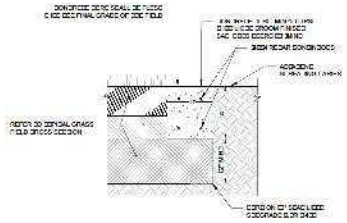


MAMMOTH

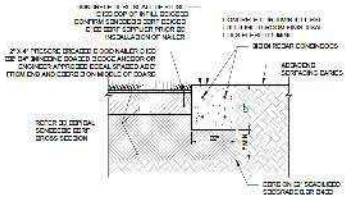
GOLDEN ODALA -
TE TIPOLO FIELD
AND FACILITIES

TYPICAL TURF
LAYOUT

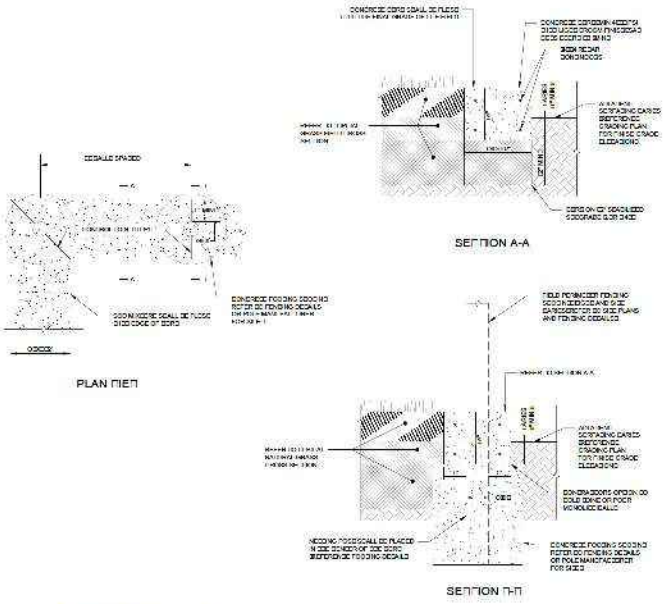
CM701



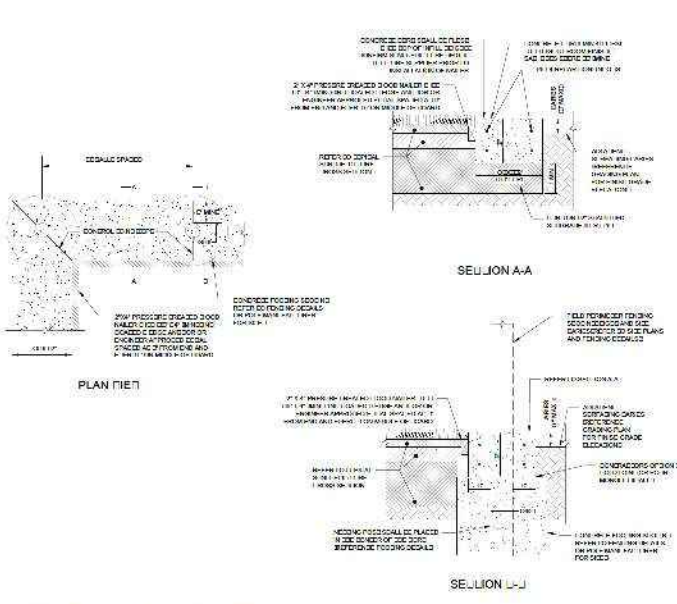
LAL- LUPIJAL LONJRELJE LURJ - NALJRAL GRASS FIELDS



LLL- LUPIJAL LONJRELE LURJ - SJNJUELJJ JURF FIELDS



LDL- LONJRELJE LURJ JLNELLING - NALJRAL GRASS FIELDS

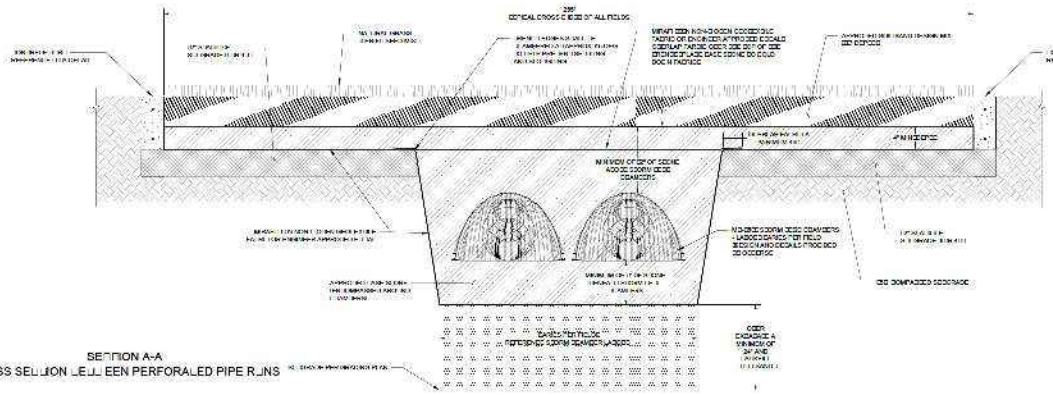


LDL- LONJRELE LURJ JLNELLING - JURF FIELDS

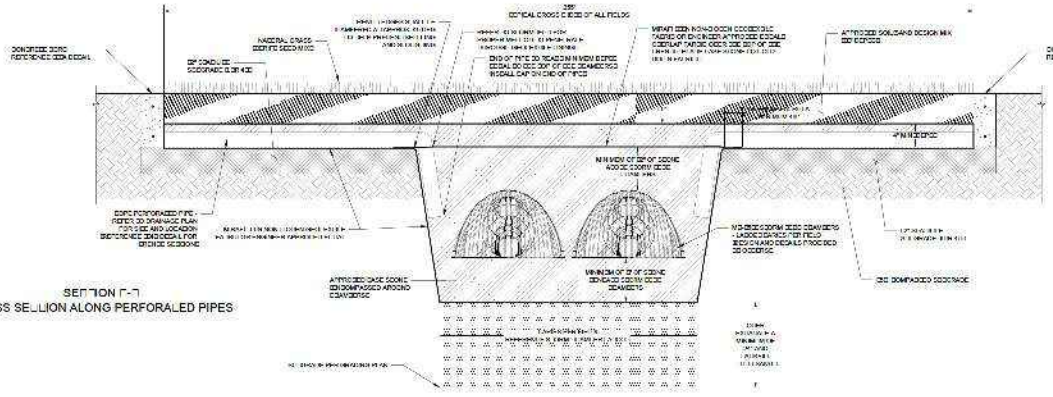
GOLDEN OJALA - TETIPOLO FIELD AND FAILITIES

DELAILS

CM702



SECTION A-A
CROSS SECTION BETWEEN PERFORATED PIPE RUNS



SECTION B-B
CROSS SECTION ALONG PERFORATED PIPES

TYPICAL CROSS SECTION - NATURAL GRASS FIELDS WITH STORM CHAMBERS DESIGN
NTS

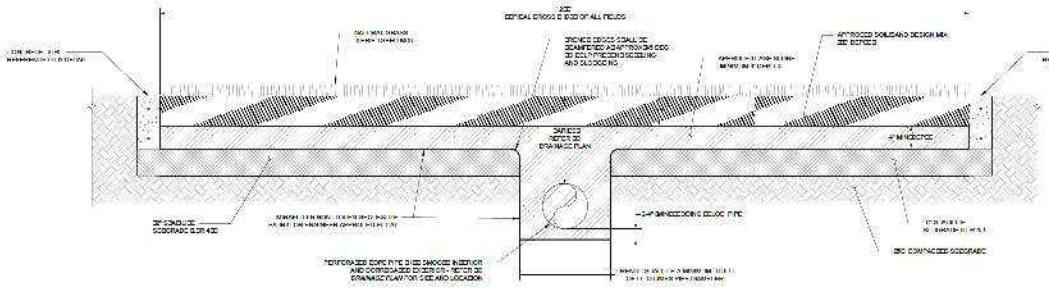
MAMMOTH

FOR CONSTRUCTION

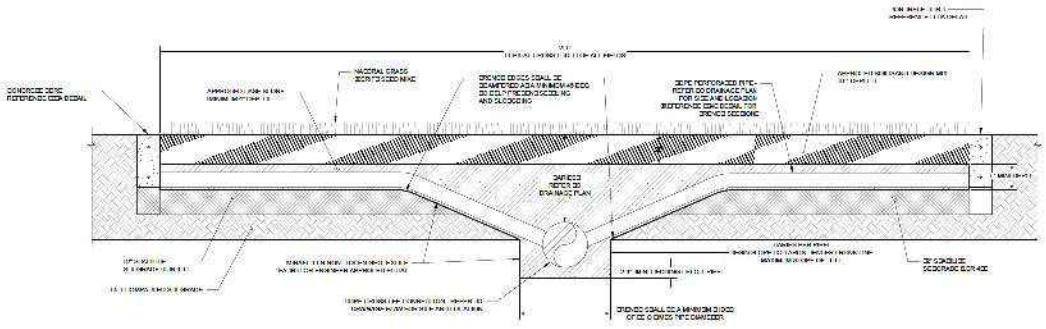
GOLDEN OCALA - EQUESTRIAN POLO FIELD AND FACILITIES

DETAILS

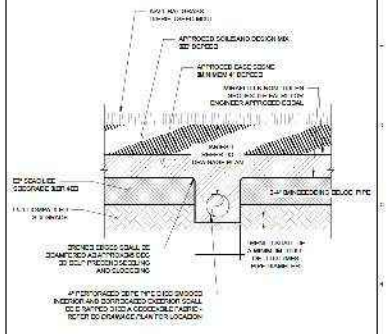
CM703



SECTION A-A
CROSS SECTION BETWEEN PERFORATED PIPE RUNS



SECTION B-B
CROSS SECTION ALONG PERFORATED PIPES



TYPICAL FRENCH CROSS SECTION - NATURAL GRASS FIELDS
NTS

TYPICAL CROSS SECTION - NATURAL GRASS FIELDS TILL SLOPE STORM WATER DESIGN
NTS

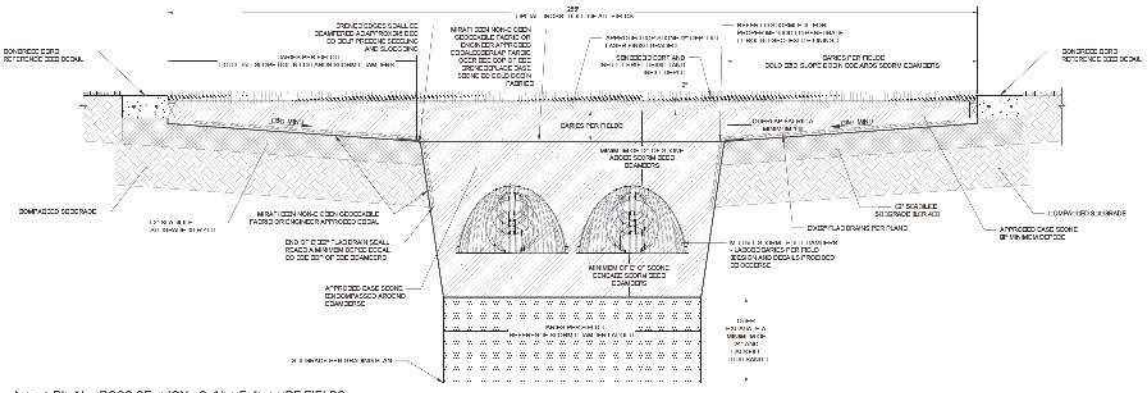
MAMMOTH

FOR CONSTRUCTION

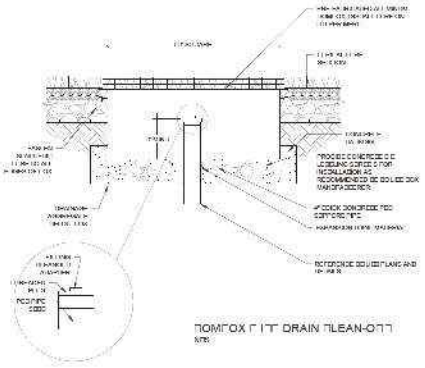
GOLDEN OCALA - EQUESTRIAN FIELD AND FACILITIES

DETAILS

CM704



AU- JLPILAL JROSS SEJLION - SJNLUEJU LURF FIELDS



TOMTOX PIT DRAIN CLEAN-OUT

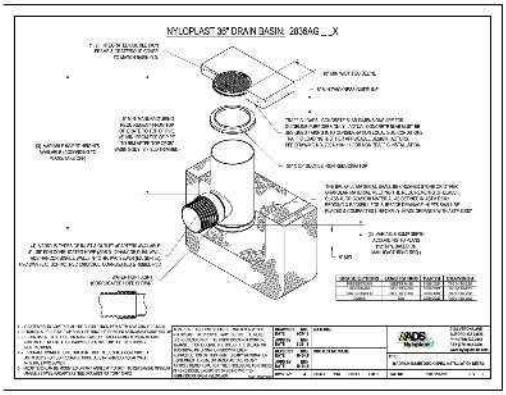
MAMMOTH

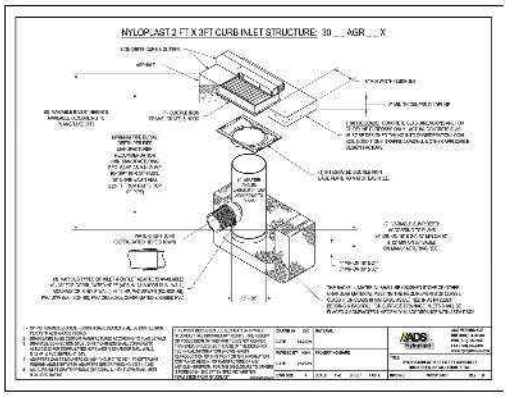
FOR CONSTRUCTION

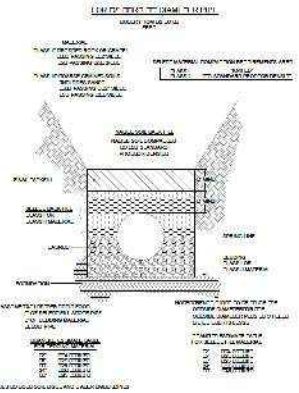
GOLDEN ODALA - TETIPOLO FIELD AND FAMILITIES

DETAILS

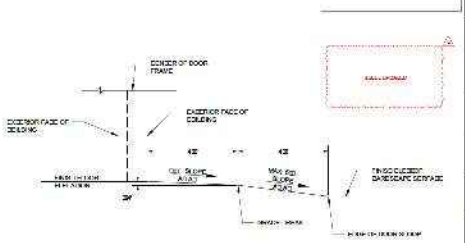
CM705



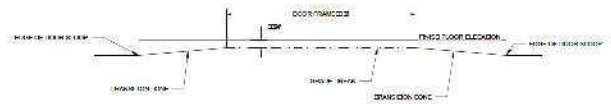




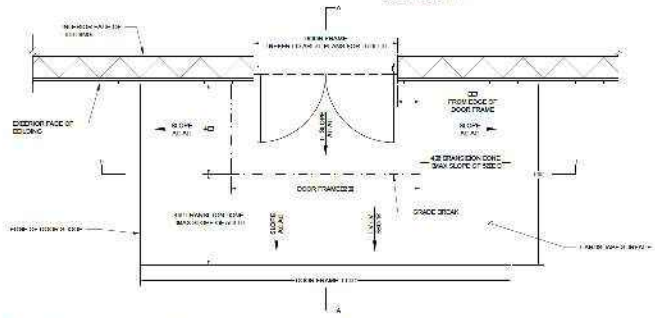
BEDDING&BACKFILL FOR HDPE & PPE PIPE
NTS



SECTION A-A



SECTION B-B



TYP. DOOR SLOPE DETAIL
NTS

PLAN VIEW

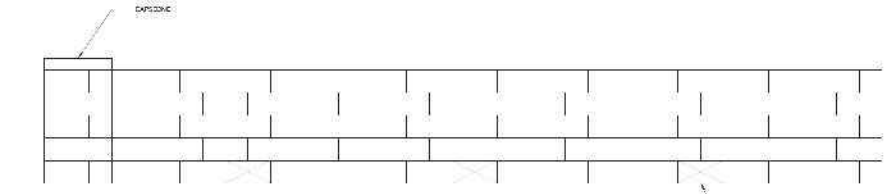
MAMMOTH

FOR CONSTRUCTION

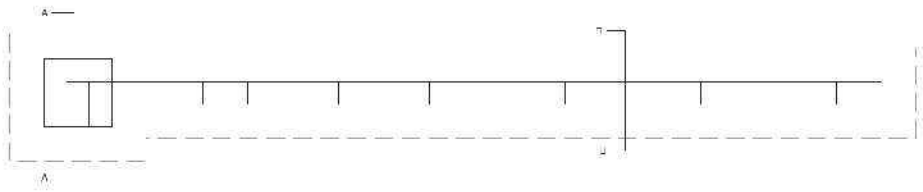
GOLDEN OCALA - EQUESTRIAN FIELD AND FACILITIES

DETAILS

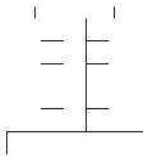
CM706



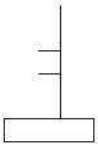
DEFORMABLE IMPACT WALL - SIDE VIEW
NTS



DEFORMABLE IMPACT WALL - PLAN VIEW
NTS



DEFORMABLE IMPACT WALL - SECTION A-A
NTS



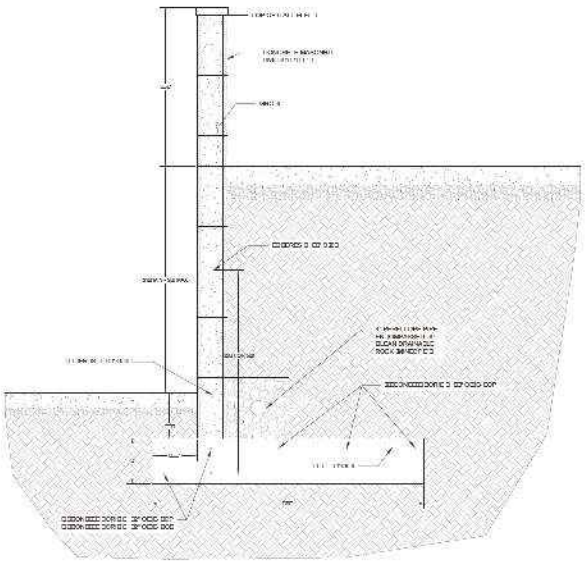
DEFORMABLE IMPACT WALL - SECTION B-B
NTS

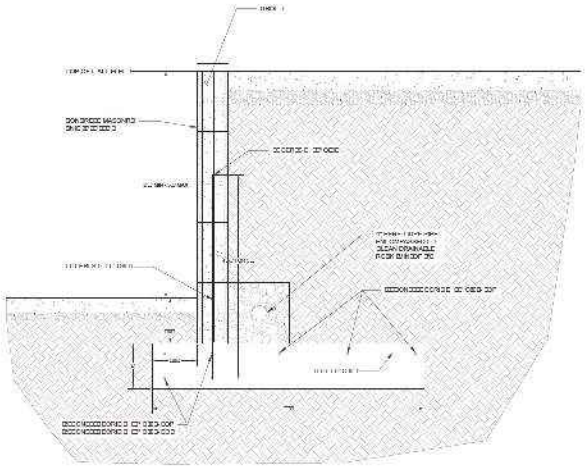
MAMMOTH

GOLDEN GOALA - TE TIPOLO FIELD AND FACILITIES

DETAILS

CM707





JML RELAINING L ALL LI ILD LAND RAIL EXLENSIONL
NLS

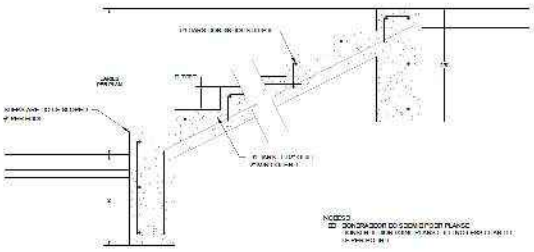
FML RETAINING TALL
NLS

MAMMOTH

GOLDEN ODALA -
- TE TIPOLO FIELD
AND FAILITIES

DELAILS

CM708



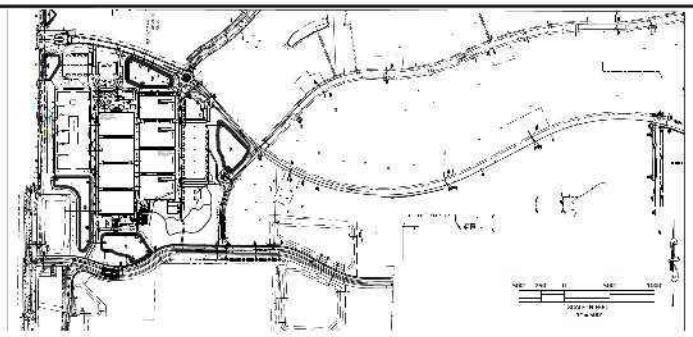
CAST IN PLACE STAIR DETAIL

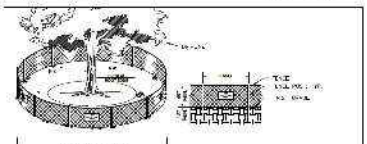
MAMMOTH

GOLDEN ODALA - TIETPOLO FIELD AND FACILITIES

DETAILS

CM709

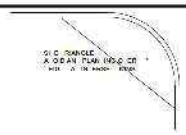




LANDSCAPE SHEETS
LD-1- FILL REMOVAL SHEETS
LD-1a -LD-1c- Existing tree removal details- surveys
LD-2 PLANTING COVER SHEET I- CALCULATIONS
LD-3 THROUGH 25 - Planting Plans
LI-1 Thru LI-5 - Irrigation Plans
LW-1 Thru LW-9- landscape -Miscellaneous Structures

LANDSCAPE SHEETS
LD-6P
LD-10P
LD-11P
LD-12P
LD-15P
LI-1P LI-2P LI-3P
LI-4P-LI5P

THESE LANDSCAPE PRIMARY DESIGN- AND SHALL TAKE PRECEDENT OVER LD SHEETS



Landscape Calculations:
tree removal -replacement- see sheet L-1
Planting calculations shown on L-2

SITE CALCULATIONS-
PROJECT AREAS INCLUDING AREAS UNDER PREVIOUS
APPLICATIONS
New project area- 97.58 acres+
New impervious 48.79 acres 47.60 %
Grass / Landscape
Other green areas 47.72 Ac 51.87%
Existing Access Perimeter project - Minor modifications or connections
Existing WEC Equestrian Road (area with changes)21,104 SF
POOT Pond area 3.05 acres
Existing WEC access entrance (with no changes)4,527 sq.m

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NLW LANDSCAPE AREA

TOTAL PLANTED LANDSCAPE AREA- 156,311 SF- SHRUB AND PLANTED AREA
BALANCE OF GREEN AREA- BAHIA SOD

PROPOSED PLANTING IN PERIMETER BUFFER AREAS
111 SF TREES PER 1,000 SF
BUFFER AREA ONLY PERIMETER

ADDITIONAL PLANTINGS PROPOSED IN PERIMETER BUFFERS
FILL IN SHRUB AND GROUNDCOVER

SHADE TREE PLANTINGS-
405 SF PER TREE
PROPOSED PERIMETER BUFFERS
2 REQUIRED TREES
ALONG PERIMETER

LANDSCAPE NOTES:

1. ALL PLANT MATERIAL SHALL BE FLORIDA GRADE #1 OR BETTER AS DEFINED IN GRADES AND STANDARDS FOR NURSERY PLANTS, LATEST EDITION, STATE DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES, TALLAHASSEE, FLORIDA.
2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF AN AUTOMATIC IRRIGATION SYSTEM AS DESCRIBED IN THE IRRIGATION PLANS AND SPECIFICATIONS. THE SYSTEM SHALL BE DESIGNED TO PROVIDE 100% COVERAGE WITH MINIMUM OVERSPRAY ONTO IMPERVIOUS SURFACES. THE SYSTEM SHALL BE OPERATED BY AN AUTOMATIC CONTROLLER.
3. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL APPLICABLE PERMITS AND PAYING ALL FEES AND CHARGES. THE CONTRACTOR SHALL GIVE ALL NOTICES AND COMPLY WITH ALL LAWS, ORDINANCES, RULES AND REGULATIONS BEARING ON THE CONDUCT OF THE WORK.
4. ALL LANDSCAPE AREAS SHALL BE MAINTAINED FREE OF WEEDS AND GRASS. HERBICIDES SHALL BE USED ONLY AS APPROVED BY THE LANDSCAPE ARCHITECT. ALL PLANTING BEDS SHALL BE MULCHED WITH A MINIMUM 3" LAYER OF MULCH AS SPECIFIED.
5. ALL LANDSCAPE AREAS SHALL BE SODDED OR SEEDED AS SHOWN ON THE PLANS. SOD SHALL BE PLACED IN STRAIGHT LINES WITH TIGHT JOINTS. SOD SHALL BE ROLLED OR TAMPED TO ENSURE GOOD CONTACT WITH THE SOIL. SEED SHALL BE APPLIED AT A RATE OF 5 POUNDS PER 1,000 SQUARE FEET. SEEDED AREAS SHALL BE MULCHED WITH STRAW AT A RATE OF 1 TON PER ACRE.
6. ALL LANDSCAPE AREAS SHALL BE WATERED TO ESTABLISH GROWTH AND MAINTAIN VIGOROUS GROWTH. THE CONTRACTOR SHALL PROVIDE WATER AS NECESSARY TO ESTABLISH GRASS AND PLANTINGS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR WATERING UNTIL THE END OF THE MAINTENANCE PERIOD.
7. CONTRACTOR SHALL PROTECT EXISTING TREES, SHRUBS, AND IMPROVEMENTS FROM DAMAGE DURING CONSTRUCTION. ANY DAMAGE SHALL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE.
8. ALL TREES TO BE STAKED, GUYED OR PROTECTED AS NECESSARY TO ENSURE UPRIGHT GROWTH.
9. SOD TO BE PLACED TO THE EDGE OF PAVEMENT, CURB, OR OTHER IMPROVEMENTS.
10. ALL PLANTING AREAS SHALL RECEIVE A 3" LAYER OF MULCH. OVER EXCAVATED AREAS SHALL BE BACKFILLED WITH TOPSOIL.
11. ALL LANDSCAPE AREAS SHALL BE FREE OF DEBRIS, TRASH, AND CONSTRUCTION DEBRIS, ETC., AT TIME OF ACCEPTANCE OF LANDSCAPE INSTALLATION BY OWNER'S REPRESENTATIVE.
12. ALL LANDSCAPE MAINTENANCE SHALL BE IN ACCORDANCE WITH [illegible]
13. PLANTING AND LANDSCAPE CONTRACTOR SHALL BE FULLY COMPLY WITH MARION COUNTY CODE 58-61.
14. ALL PLANTING DETAILS SHALL BE SHOWN ON THE PLANS AND IN ACCORDANCE WITH [illegible]
15. ALL CONSTRUCTION AND LANDSCAPE CONTRACTOR SHALL PROVIDE A PRE-CONSTRUCTION MEETING WITH THE LANDSCAPE ARCHITECT AND OWNER'S REPRESENTATIVE PRIOR TO THE START OF CONSTRUCTION.

LANDSCAPE COMPLETION INSPECTION REQUIREMENTS

1. PRIOR TO THE REQUEST OF A CERTIFICATE OF OCCUPANCY, THE CONTRACTOR SHALL SUBMIT THE AS-BUILT AND RECORD DRAWINGS AND CERTIFY TO THE LANDSCAPE ARCHITECT THAT THE LANDSCAPE AND IRRIGATION SYSTEM HAS BEEN INSTALLED IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS. THE CONTRACTOR SHALL REQUEST A FINAL INSPECTION BY THE LANDSCAPE ARCHITECT AND OWNER'S REPRESENTATIVE.
2. THE CONTRACTOR SHALL PROVIDE A LIST OF ALL PLANT MATERIALS USED, INCLUDING QUANTITIES AND SOURCES.
3. THE CONTRACTOR SHALL PROVIDE A LIST OF ALL PLANT MATERIALS USED, INCLUDING QUANTITIES AND SOURCES.
4. THE CONTRACTOR SHALL PROVIDE A LIST OF ALL PLANT MATERIALS USED, INCLUDING QUANTITIES AND SOURCES.
5. THE CONTRACTOR SHALL PROVIDE A LIST OF ALL PLANT MATERIALS USED, INCLUDING QUANTITIES AND SOURCES.

IRRIGATION COMPLETION INSPECTION REQUIREMENTS

[illegible]

OWNER RESPONSIBILITY

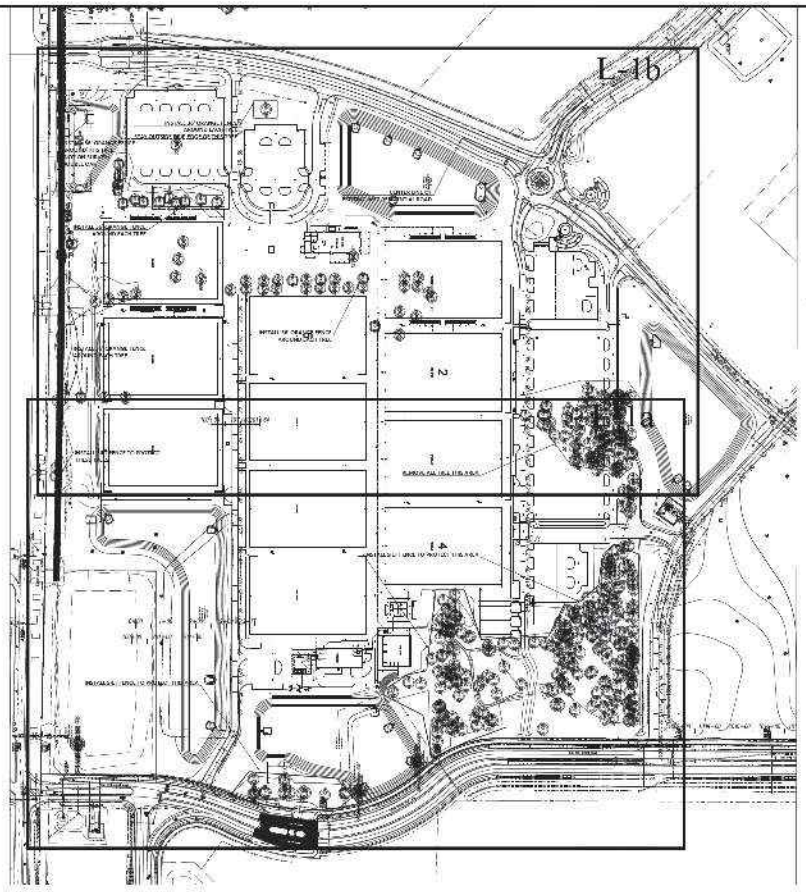
THE OWNER IS RESPONSIBLE FOR THE FOLLOWING AFTER PLANTING:

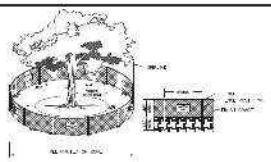
ADDITIONAL NOTES:

1. ALL PLANTS SHALL BE FREE OF DISEASE, PESTS, AND INSECTS AND SHALL BE GROWN IN ACCORDANCE WITH GOOD HORTICULTURAL PRACTICES. PLANTS SHALL BE HEALTHY, VIGOROUS, AND FREE OF DEFECTS, DECAY, AND INJURIES.
2. [illegible]
3. [illegible]

PLANT LEGEND

	KEY	QTY	BOTANICAL NAME	COMMON NAME	SIZE	CONTAINER	REMARKS
TREES							





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TREE REMOVAL CALCULATIONS AND SUMMARY

PHASE I 97.58 ACRE

MITIGATION INCHES-
SEE SHEET LD-1c FOR EXISTING TREE SURVEY AND COUNTS

TREES RETAINED- 7,696" -- 293 TREES

TREES INCHES REQUIRED MITIGATION-2062" NEW TREES
INCHES REQUIRE TO MEET 100" PER ACRE
3,287" TREES PROVIDED

1 TREE PER 3,000 SI
1416 TREES REQUIRED
293 TREES RETAINED- 598 NEW TREES
TOTAL 883-

WAIVER REQUESTED FOR SHORTFALL

1416 TREES AT 3.5" = 4956"
EXISTING TREES AND NEW TREES COMBINE FOR OVER 8,000"

All trees were existing trees were reviewed by Landscape Architect-

PHILUL LLOPMEN IN LS 2 PLAN RL O NLR
LI SF "DER A DRO IP
DERS ASED ON IN FS DERD O

AN ADDI IONAL RE AINED DERS ON PLAN ED DER IN FS
LI F SED IN AD DINING SI ES

S AUL KILL AL LA IONS
425 S SF SF A
DRO IDED A NF DERS

LSP 0 LSP

SCALE IN FEET
1" = LSP

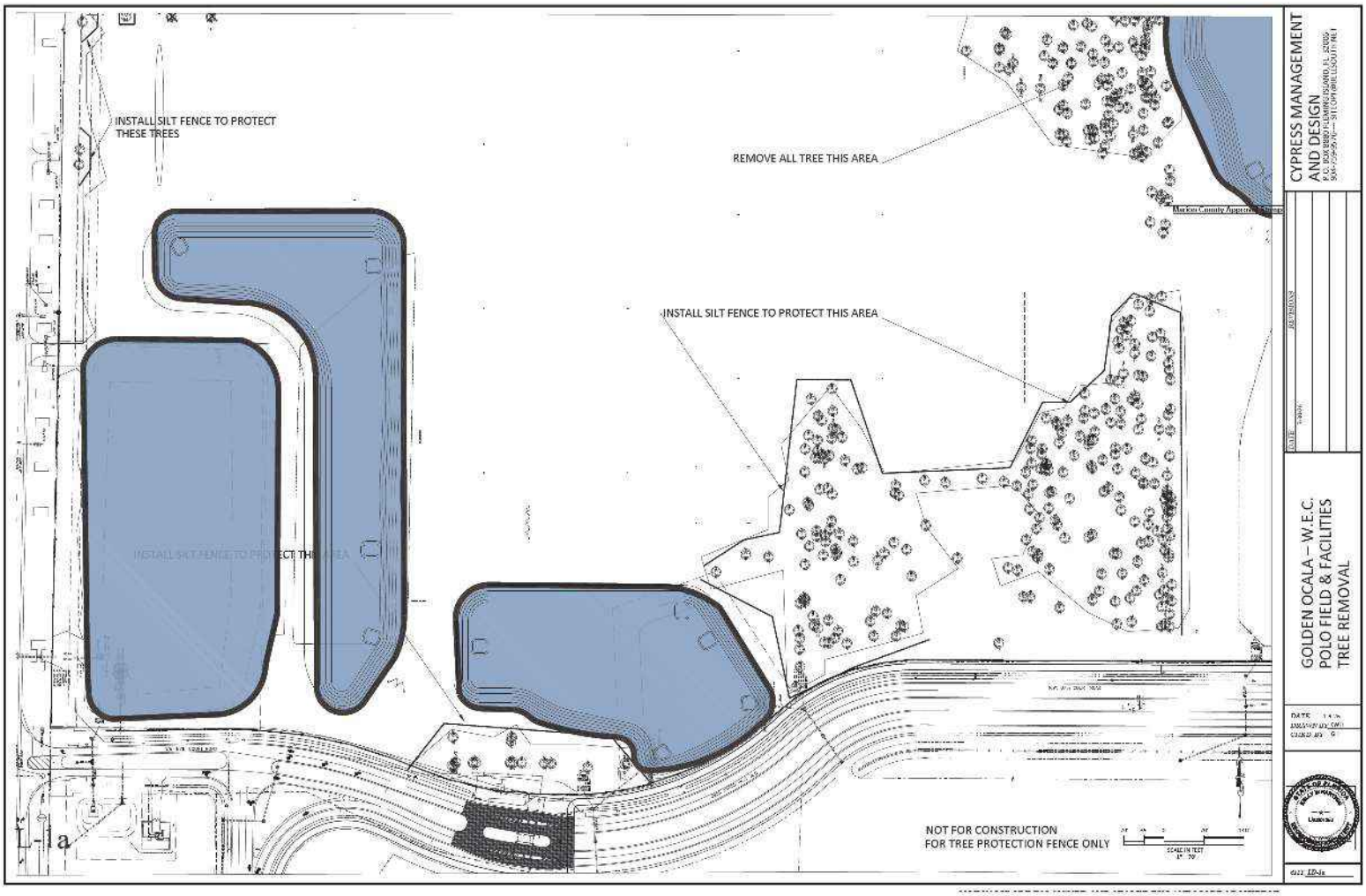
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 880010 LMING ISLAND, FL 32006
904-759-9575 — SITES@BELLSOUTH.NET

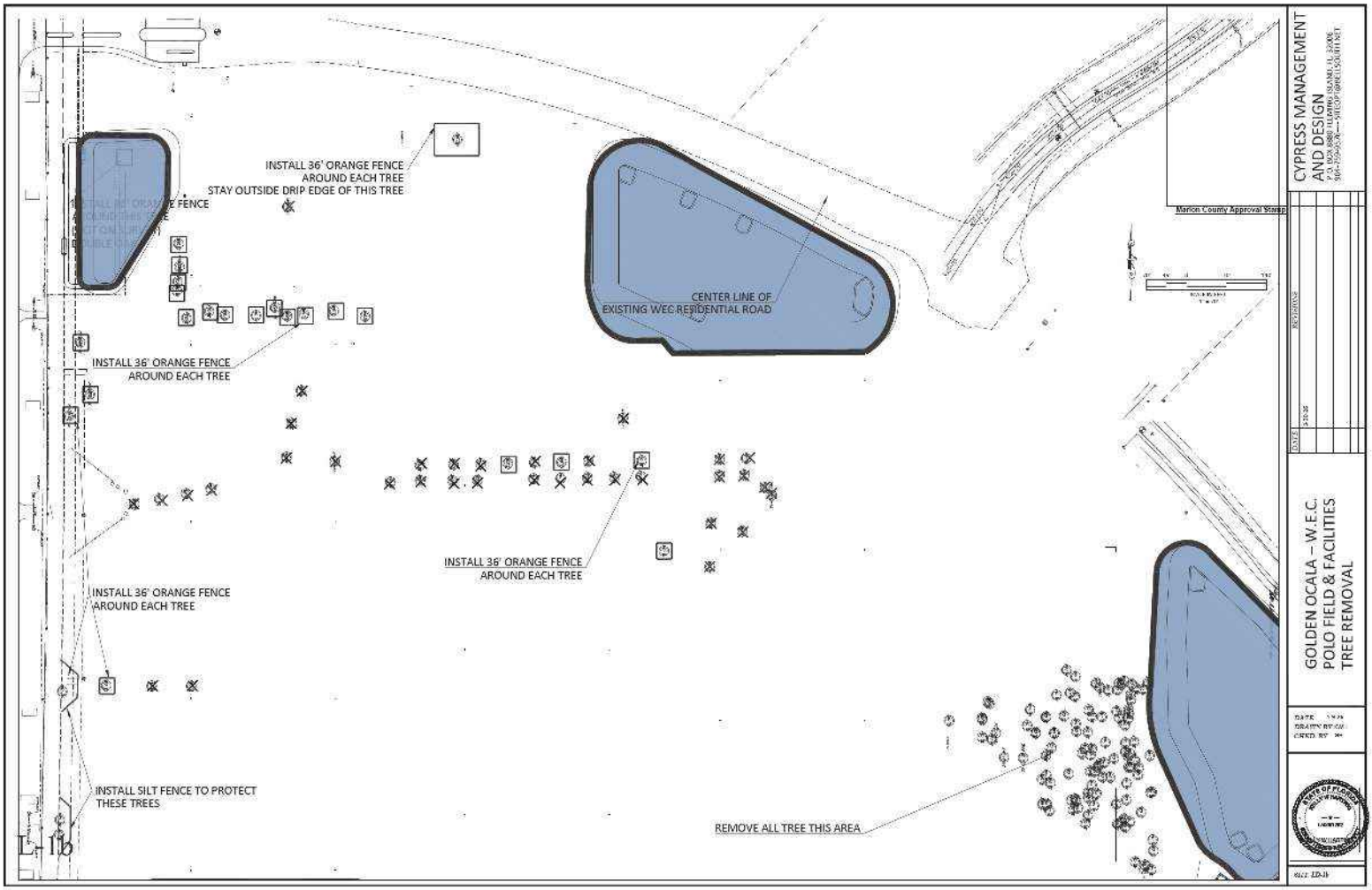
DATE | DESCRIPTION

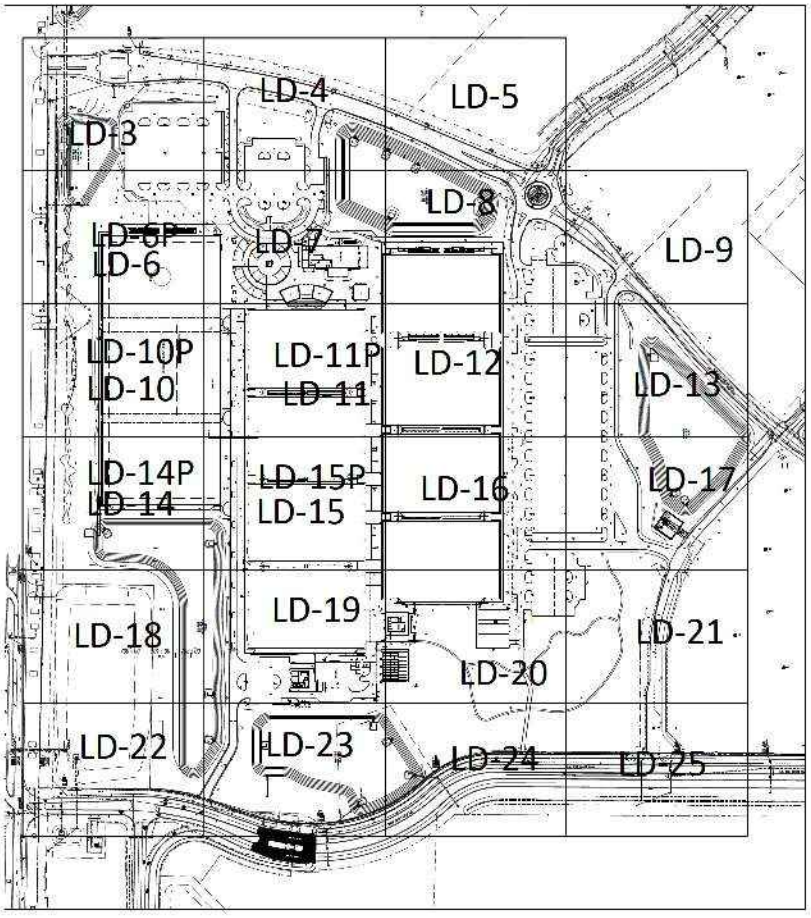
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
Tree Removal

DATE 5-6-22
DRAWN BY JDH
CHKD BY TC

SHT# LD-1


INSTALL SILT FENCE TO PROTECT
THESE TREES
REMOVE ALL TREE THIS AREA
INSTALL SILT FENCE TO PROTECT THIS AREA
INSTALL SILT FENCE TO PROTECT THIS AREA
NOT FOR CONSTRUCTION
FOR TREE PROTECTION FENCE ONLY
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
TREE REMOVAL


INSTALL 36' ORANGE FENCE
AROUND EACH TREE
STAY OUTSIDE DRIP EDGE OF THIS TREE
CENTER LINE OF
EXISTING WEC RESIDENTIAL ROAD
Marion County Approval Stamp
INSTALL 36' ORANGE FENCE
AROUND EACH TREE
INSTALL 36' ORANGE FENCE
AROUND EACH TREE
INSTALL 36' ORANGE FENCE
AROUND EACH TREE
INSTALL SILT FENCE TO PROTECT
THESE TREES
REMOVE ALL TREE THIS AREA
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
TREE REMOVAL



MINIMUM LANDSCAPE REQUIREMENTS:
PROJECT AREA 97.58 acres
PARKING AND BUILDING AREA 43.78 acres
BUFFERS- PER PUD-R&T FRONT 15' wide 50% planting
WILL HAVE 75' PLANTING TSZ 35'- over 12,000sf buffer screening provided
NO SIDE OR REAR BUFFER REQUIRED
PERIMETER PARKING LOT LANDSCAPE REQUIRED calculations shown
on each parking lot
BUILDING PUBLIC SIDE 5001 LF WAIVER REQUESTED
INTERIOR ISLANDS- WAIVER REQUESTED LD-LANDSCAPE REQUIREMENTS
LISTED AT EACH PARKING LOT- OVERALL SF OF LANDSCAPE EXCEEDED

REFER TO P SHEETS AS A PRIMARY DESIGN-

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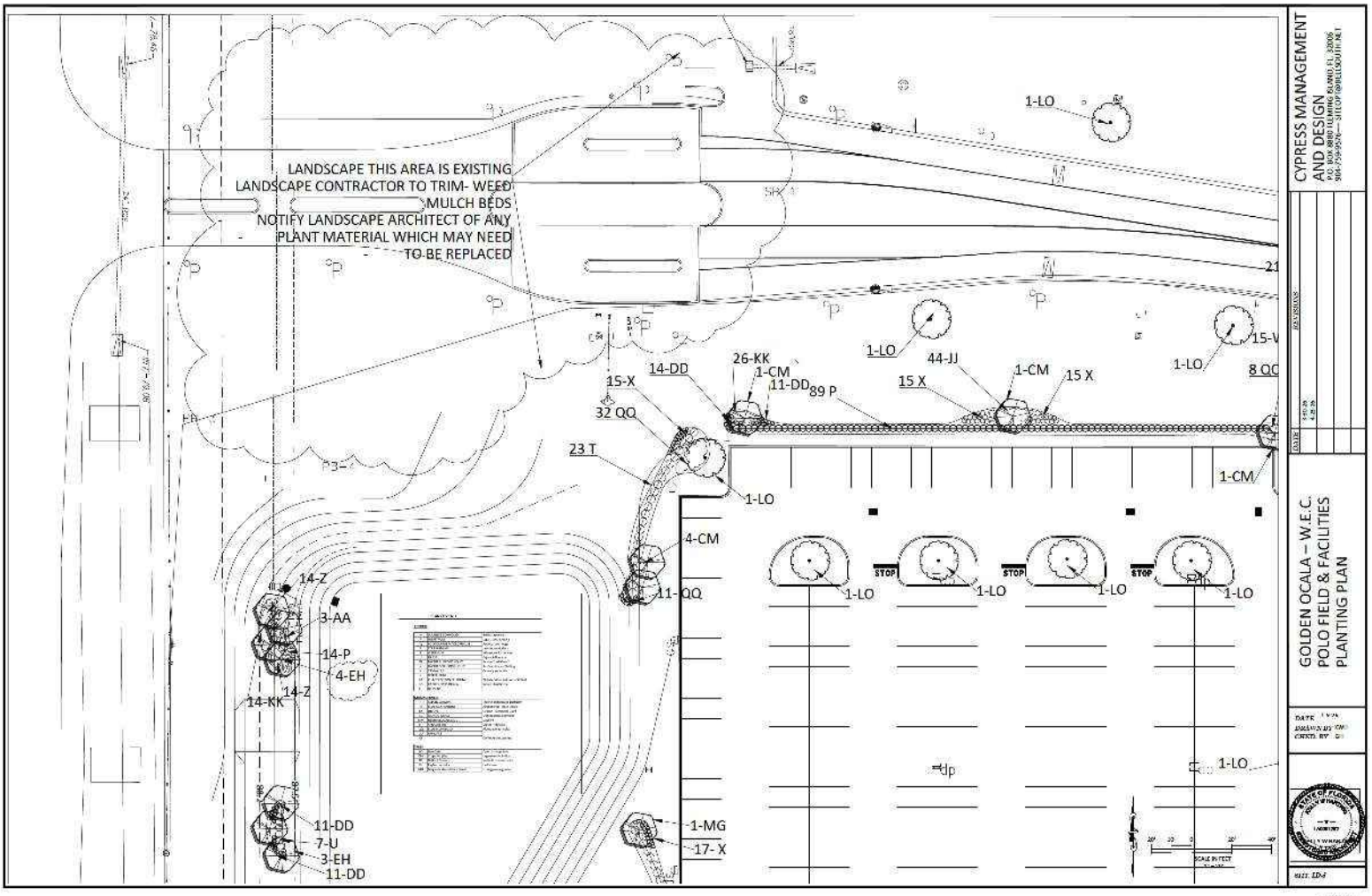
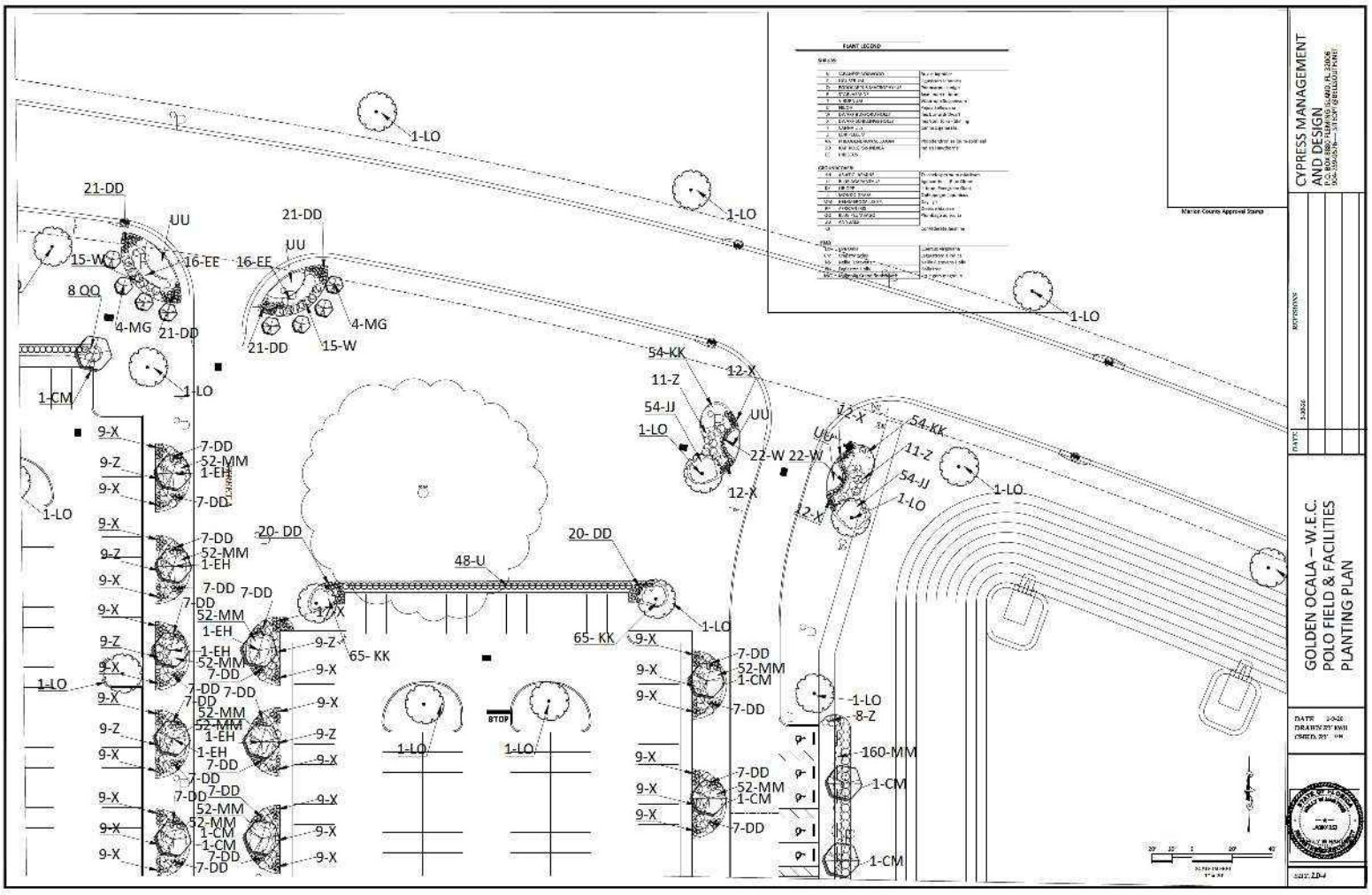
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 8880 FLEMING ISLAND, FL 32006
904.759.5079 - STEVE@FIELDCUT.NET

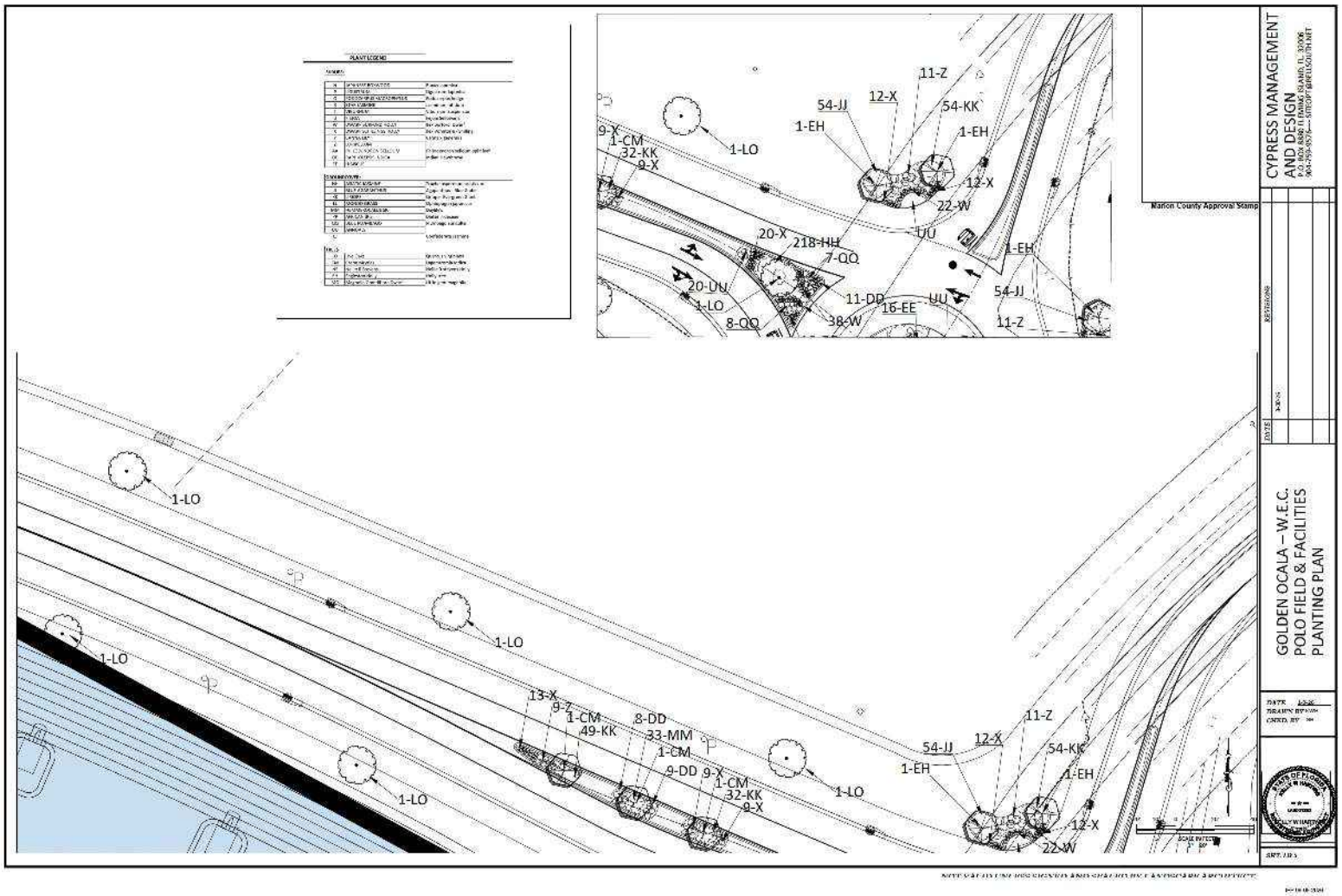
DATE
3.27.25

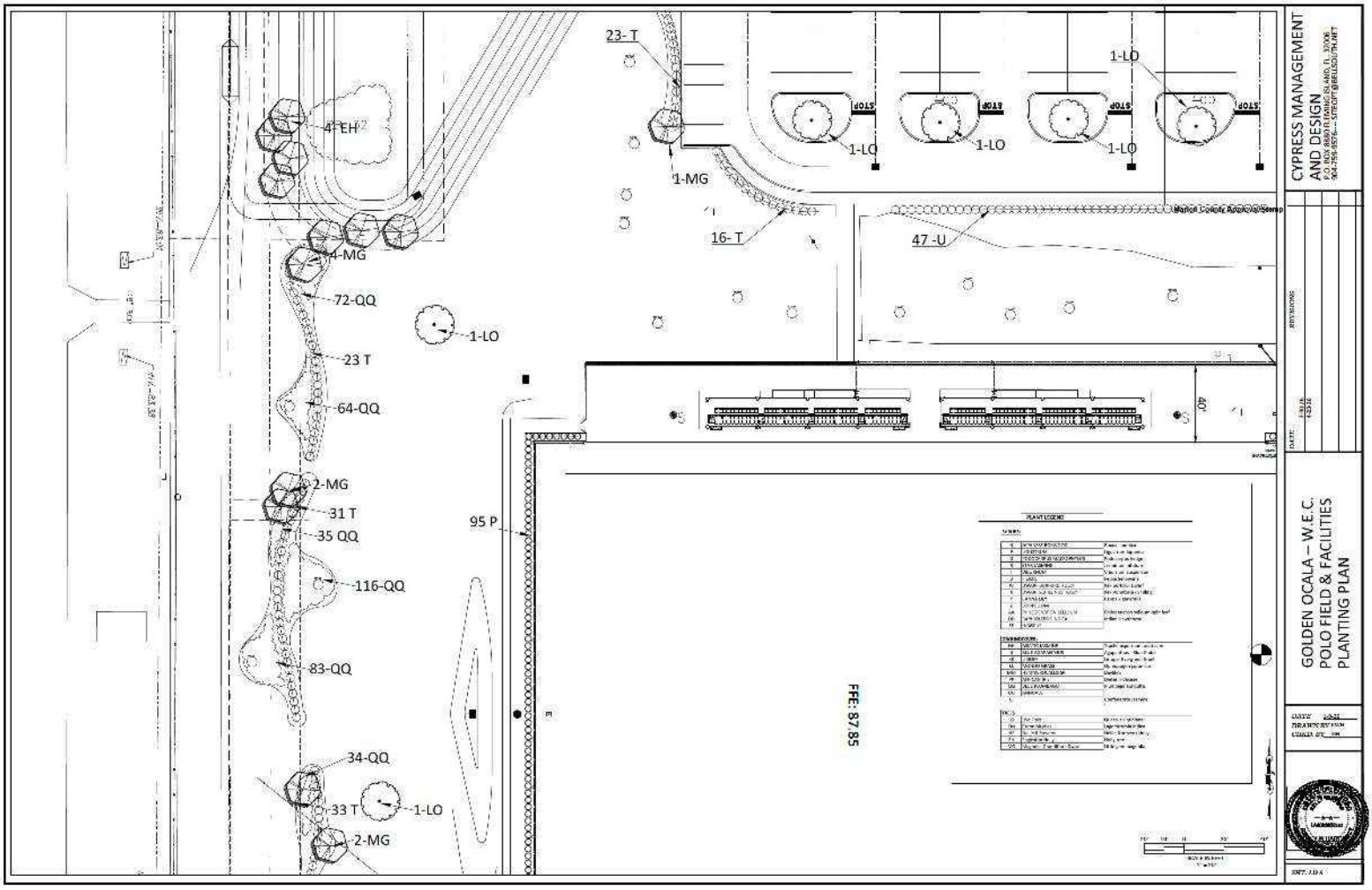
GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
PLANTING COVER SHEET- CALCS

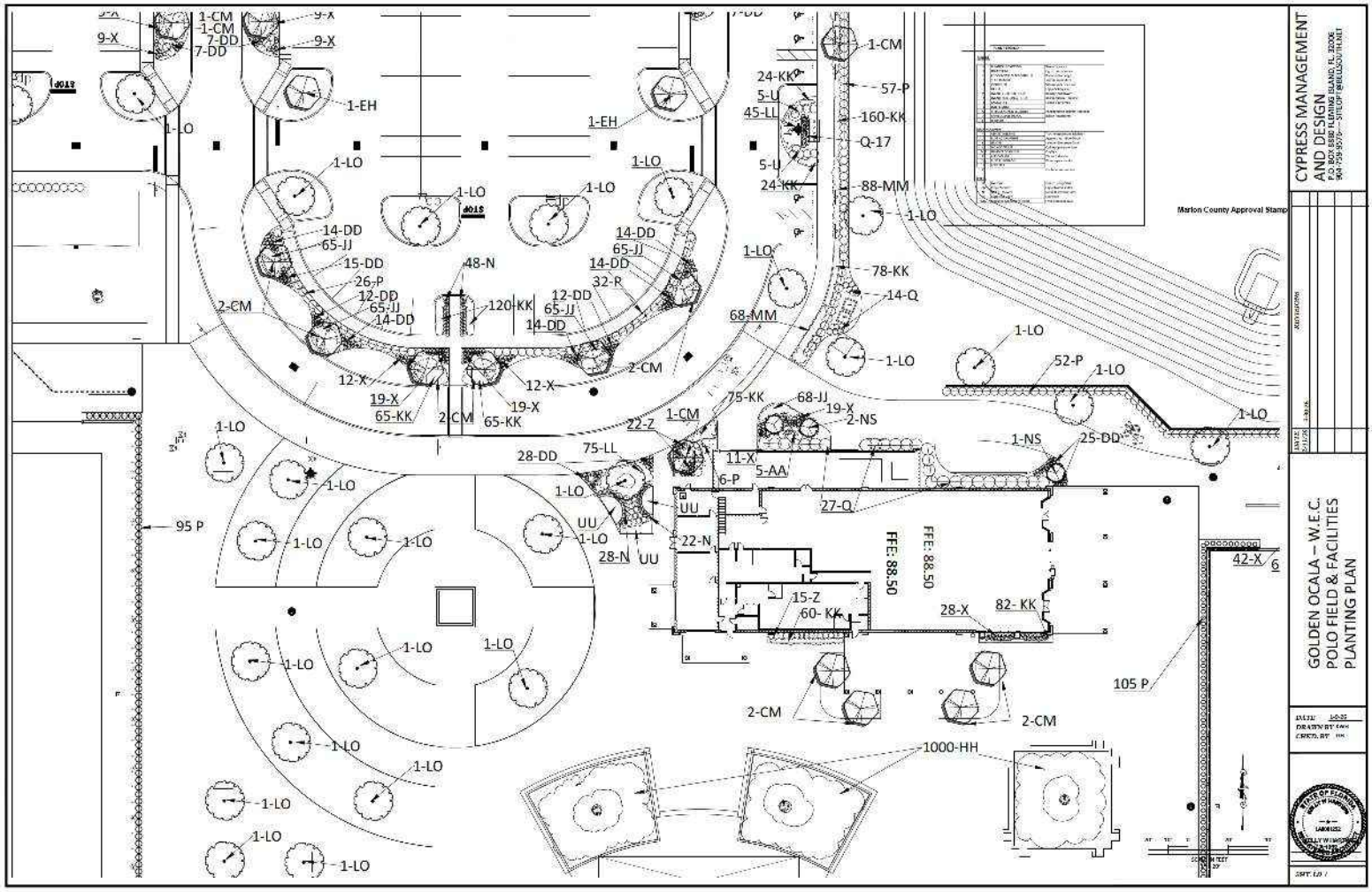
SHT. LD-1

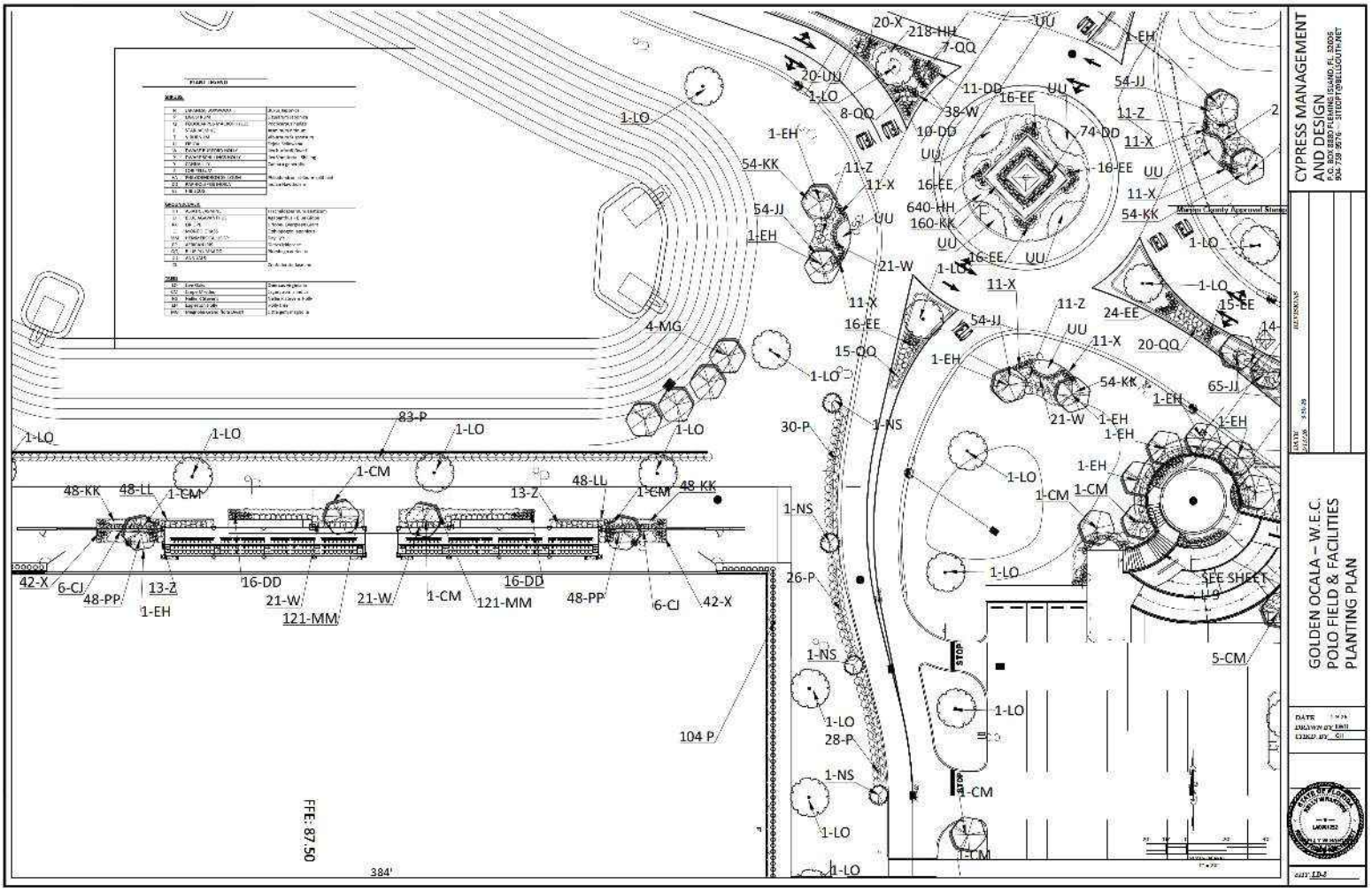

LANDSCAPE THIS AREA IS EXISTING
LANDSCAPE CONTRACTOR TO TRIM- WEED
MULCH BEDS
NOTIFY LANDSCAPE ARCHITECT OF ANY
PLANT MATERIAL WHICH MAY NEED
TO BE REPLACED
1-LO
26-KK
1-CM
11-DD
89 P
14-DD
15-X
32 QQ
23 T
44-JJ
15 X
8 QQ
4-CM
11-QQ
14-Z
3-AA
14-P
4-EH
14-KK
11-DD
7-U
3-EH
1-MG
17- X
STOP
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

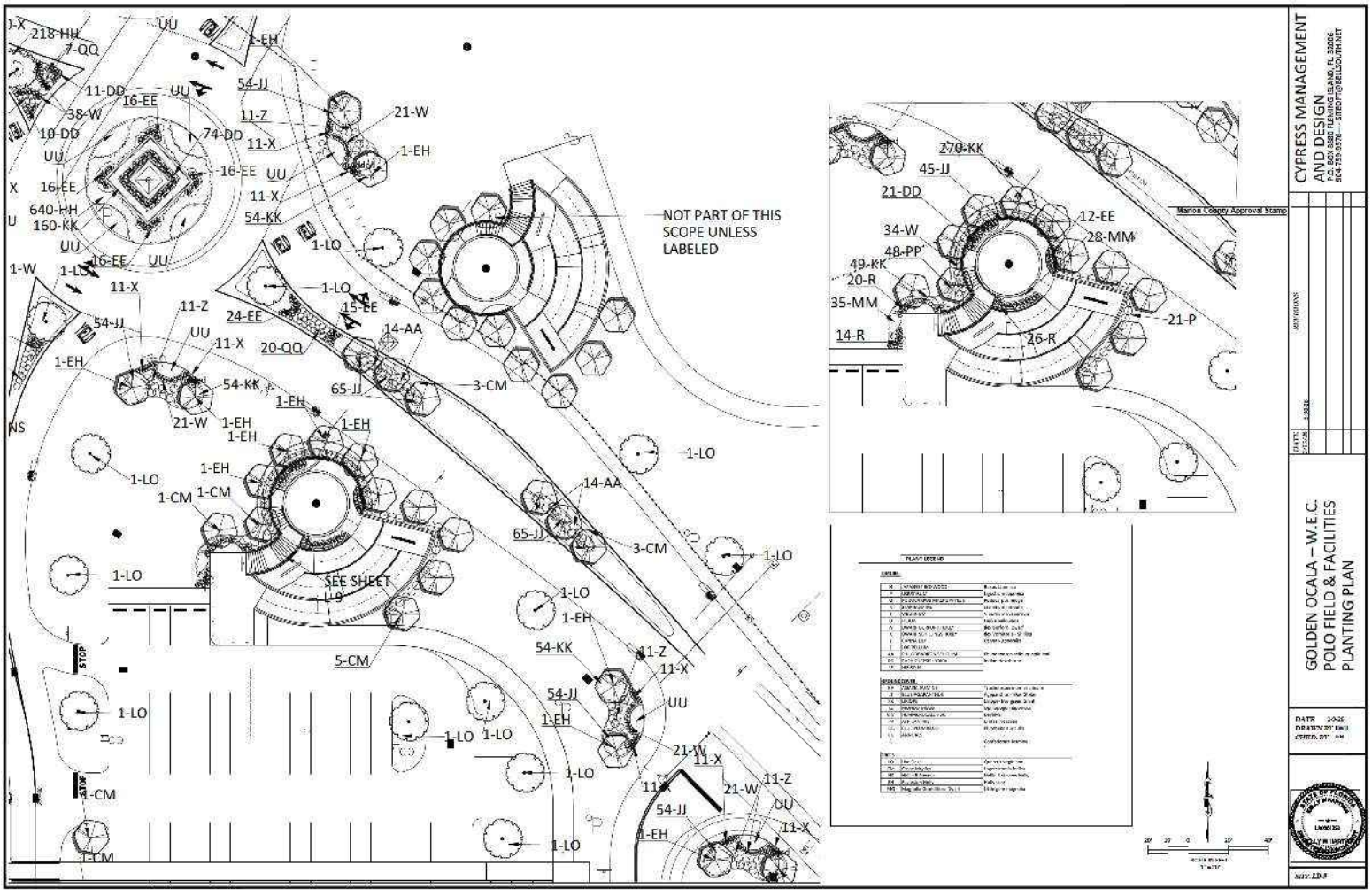

PLANT LEGEND
Marion County Approval Stamp
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
1-LO
21-DD
UU
15-W
16-EE
8 QQ
4-MG
1-CM
9-X
9-Z
7-DD
52-MM
1-EH
20- DD
48-U
65- KK
54-KK
11-Z
54-JJ
12-X
22-W
8-Z
160-MM
1-CM
BTOP

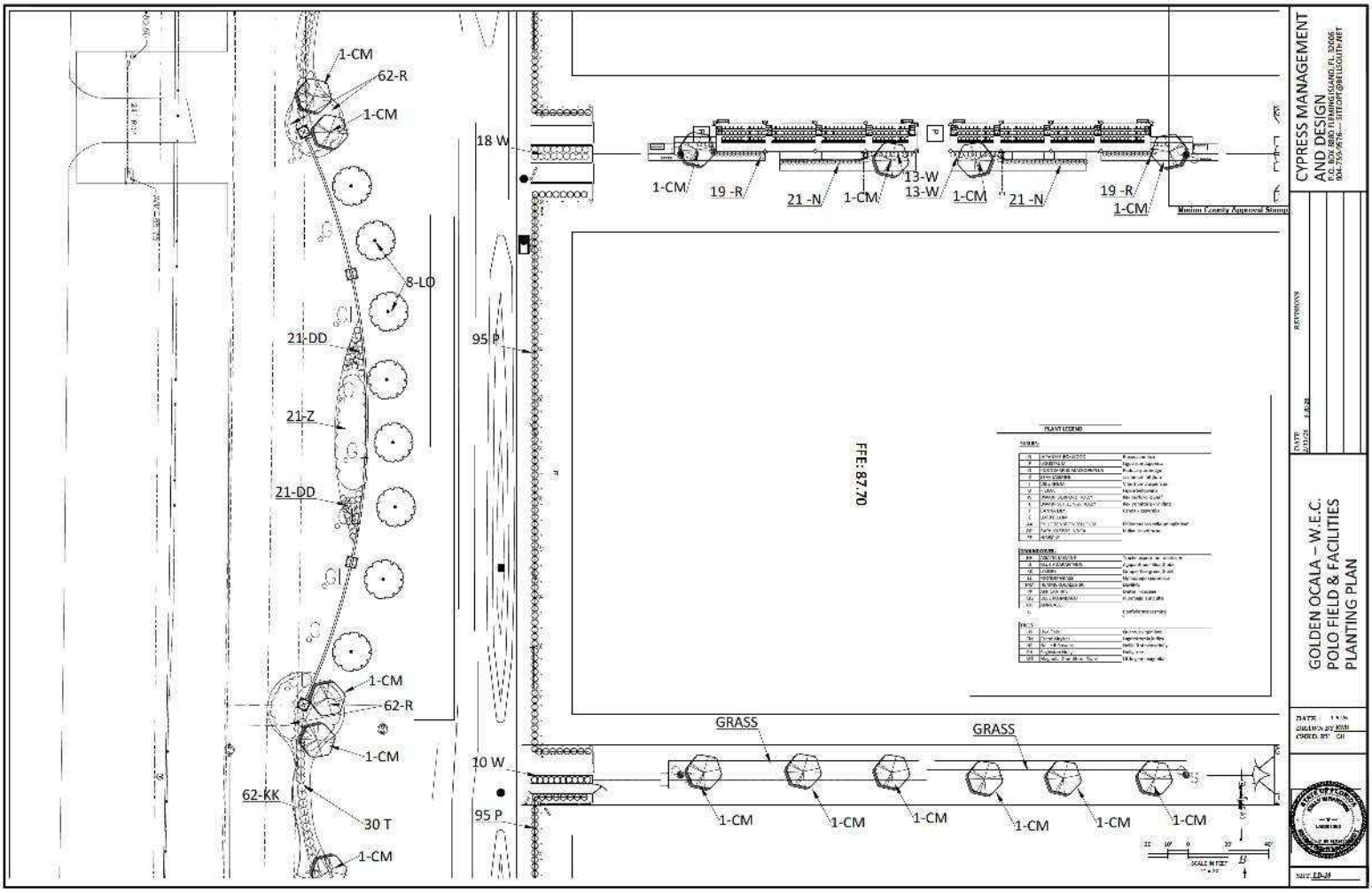

PLANT LEGEND
1-LO
9-X
1-CM
32-KK
54-JJ
12-X
54-KK
1-EH
11-Z
22-W
UU
20-X
218-HH
7-QQ
20-UU
11-DD
16-EE
38-W
8-QQ
13-X
9-Z
49-KK
8-DD
33-MM
9-DD
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

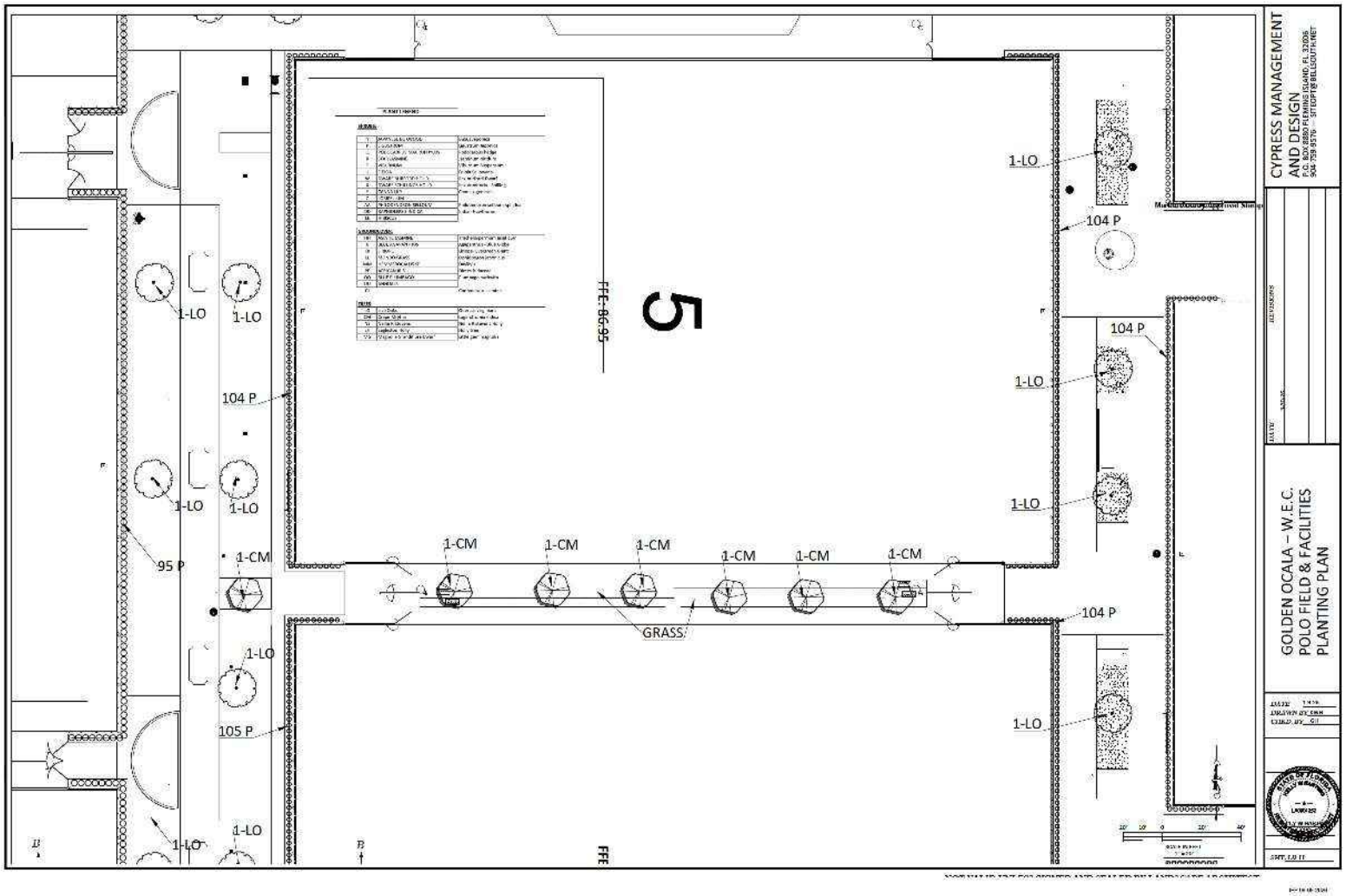

23- T
1-LO
1-LO
1-LO
1-LO
4- EH
1-MG
16- T
47 -U
4-MG
72-QQ
1-LO
23 T
64-QQ
2-MG
31 T
35 QQ
95 P
116-QQ
83-QQ
34-QQ
33 T
1-LO
2-MG
FFE: 87.85
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

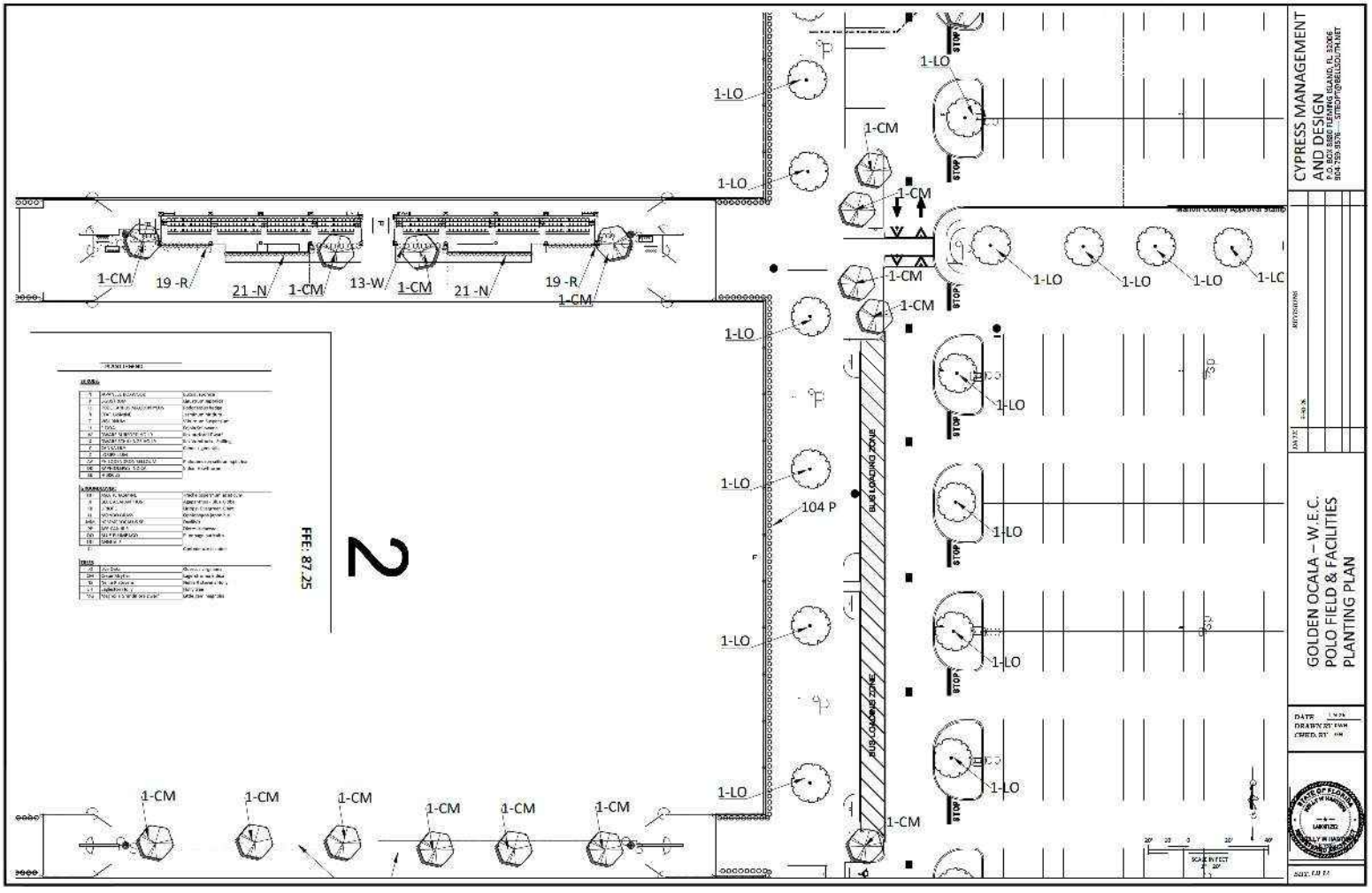

CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
Marion County Approval Stamp
FFE: 88.50
1-CM
57-P
160-KK
Q-17
88-MM
78-KK
14-Q
52-P
25-DD
2-NS
19-X
68-JJ
75-KK
11-X
5-AA
6-P
27-Q
22-N
15-Z
60- KK
28-X
82- KK
42-X
105 P
95 P
1000-HH
2-CM
1-LO
1-EH
14-DD
65-JJ
15-DD
48-N
26-P
12-DD
120-KK
32-P
12-X
65-KK
22-Z
28-DD
75-LL
28-N
UU
1-NS

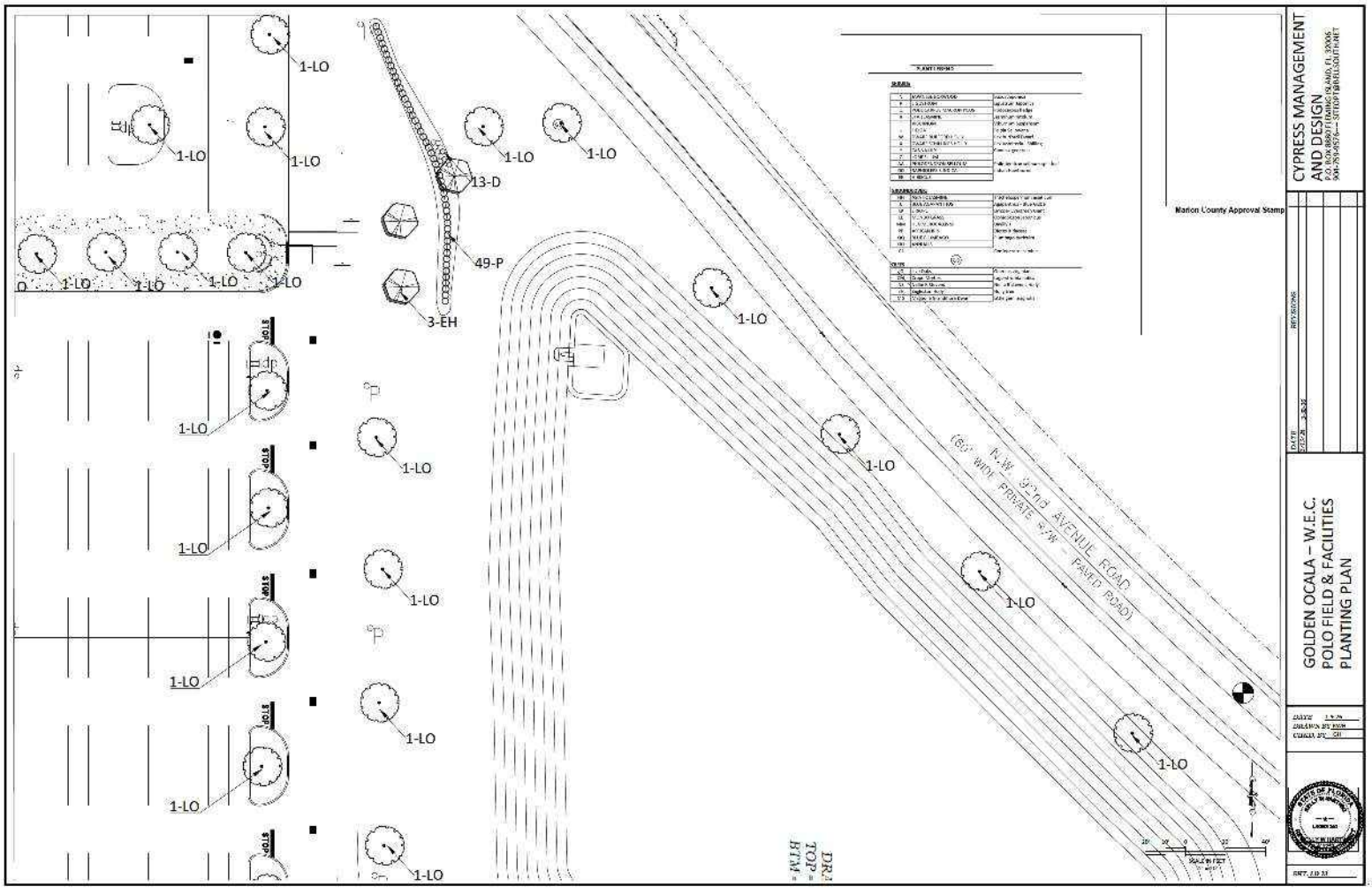

CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
SEE SHEET L-0
STOP
384'
FFE: 87.50

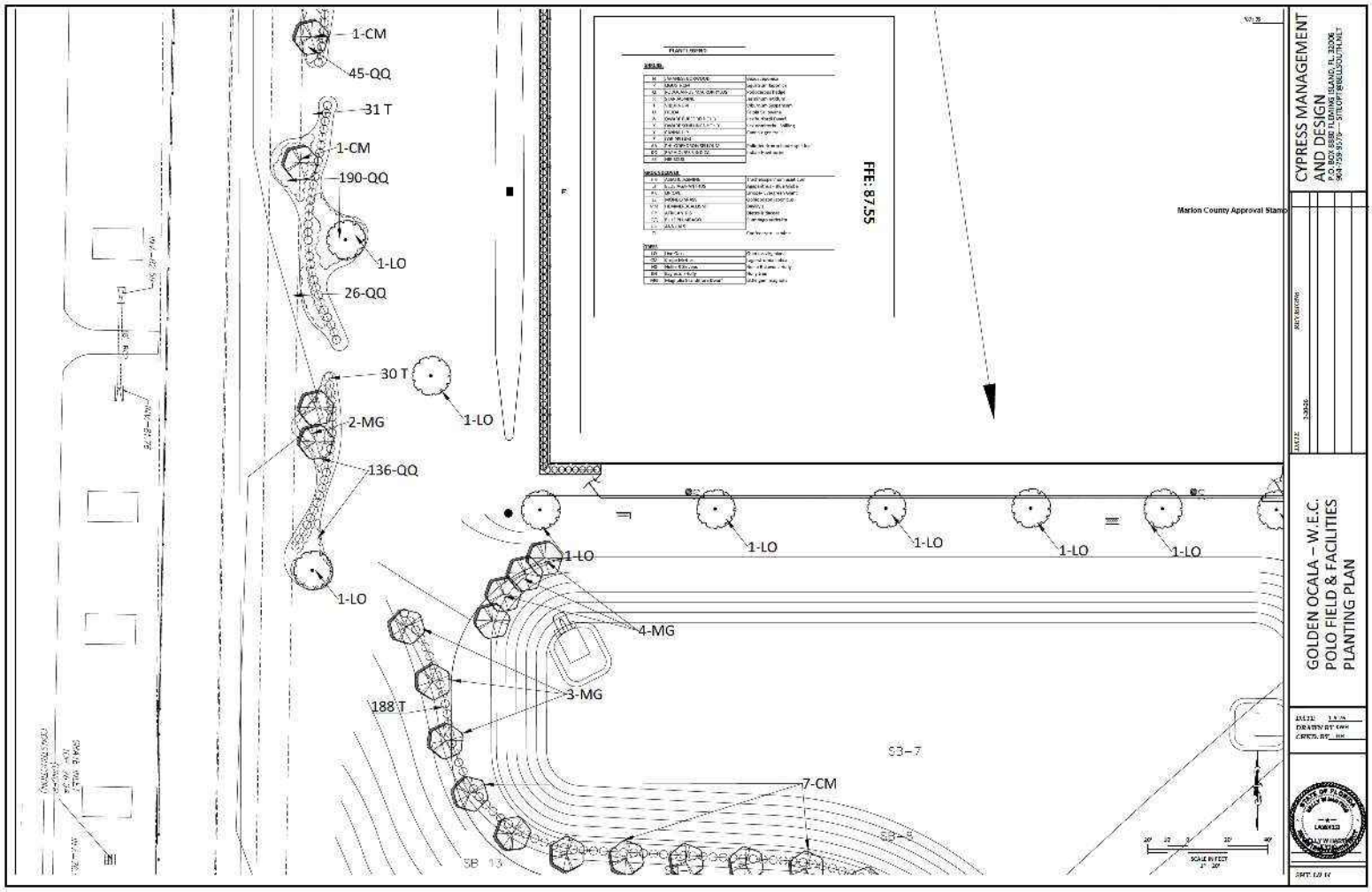

NOT PART OF THIS SCOPE UNLESS LABELED
SEE SHEET L-9
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C. POLO FIELD & FACILITIES PLANTING PLAN
PLANT LEGEND

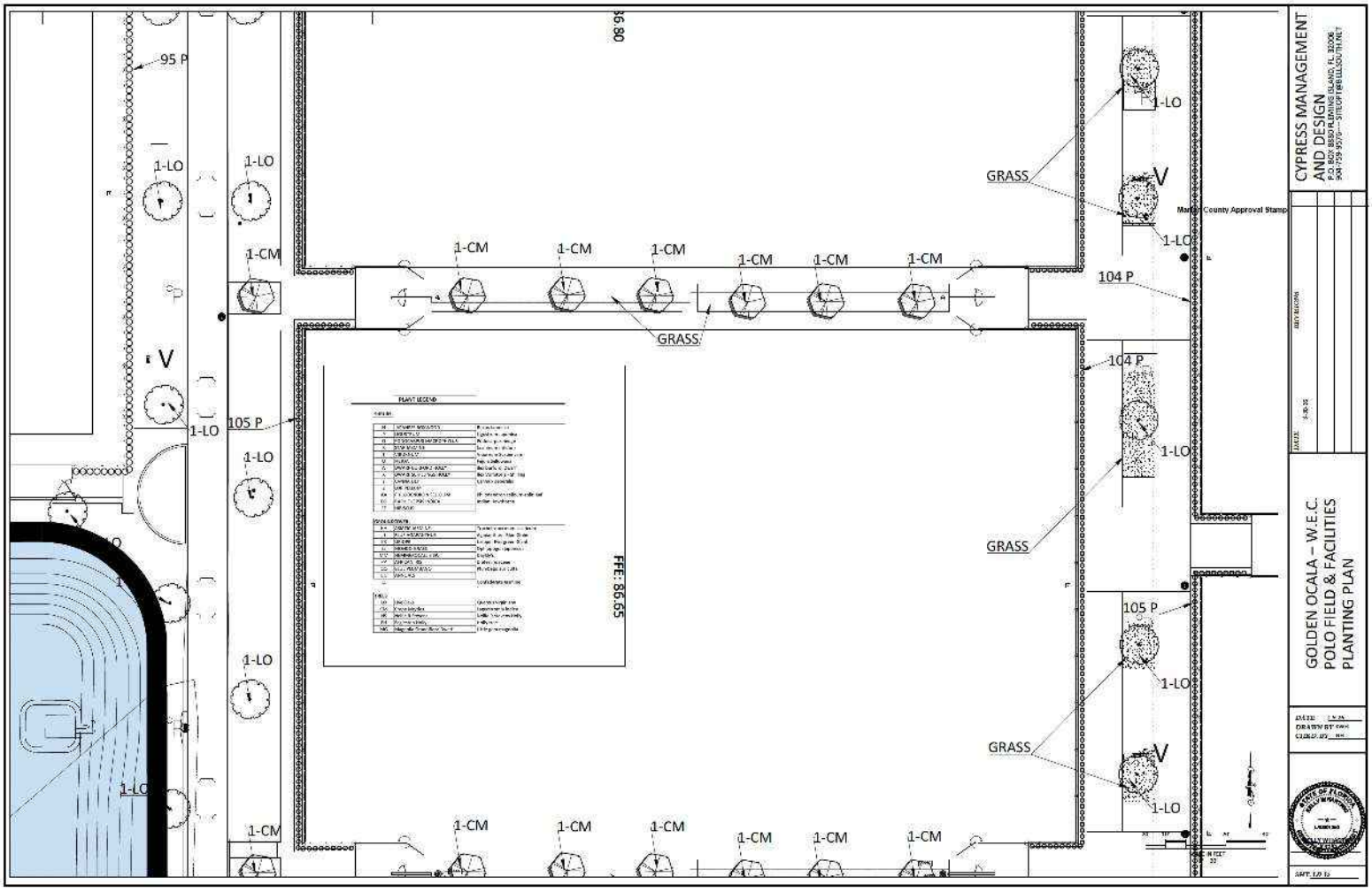

1-CM
62-R
1-CM
18 W
8-LO
21-DD
95 P
21-Z
21-DD
1-CM
62-R
1-CM
62-KK
30 T
1-CM
10 W
95 P
1-CM
19 -R
21 -N
1-CM
13-W
13-W
1-CM
21 -N
19 -R
1-CM
FFE: 87.70
GRASS
GRASS
1-CM
1-CM
1-CM
1-CM
1-CM
1-CM
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

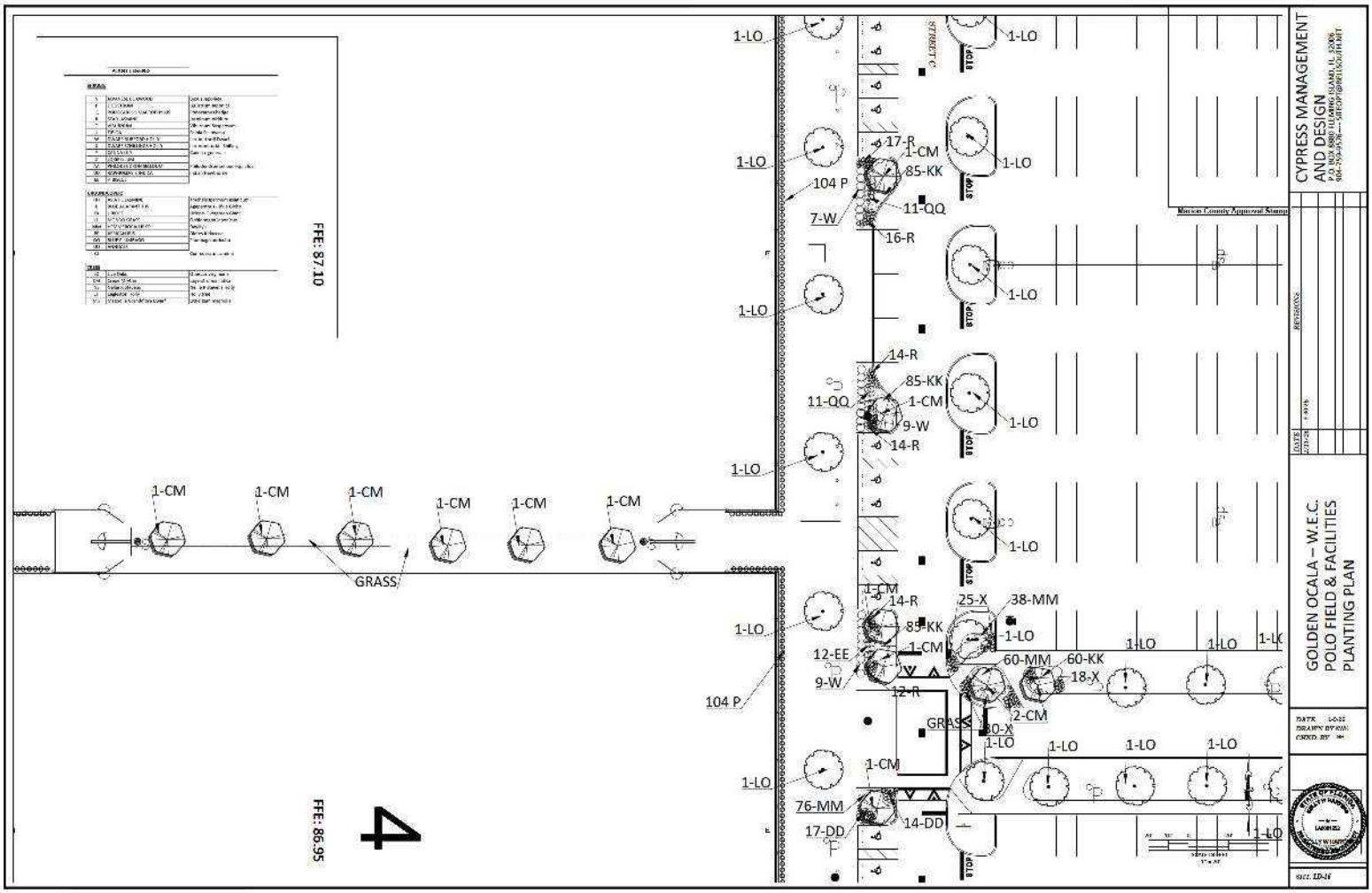

5
1-LO
104 P
95 P
105 P
1-CM
GRASS
FFE-86.95
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

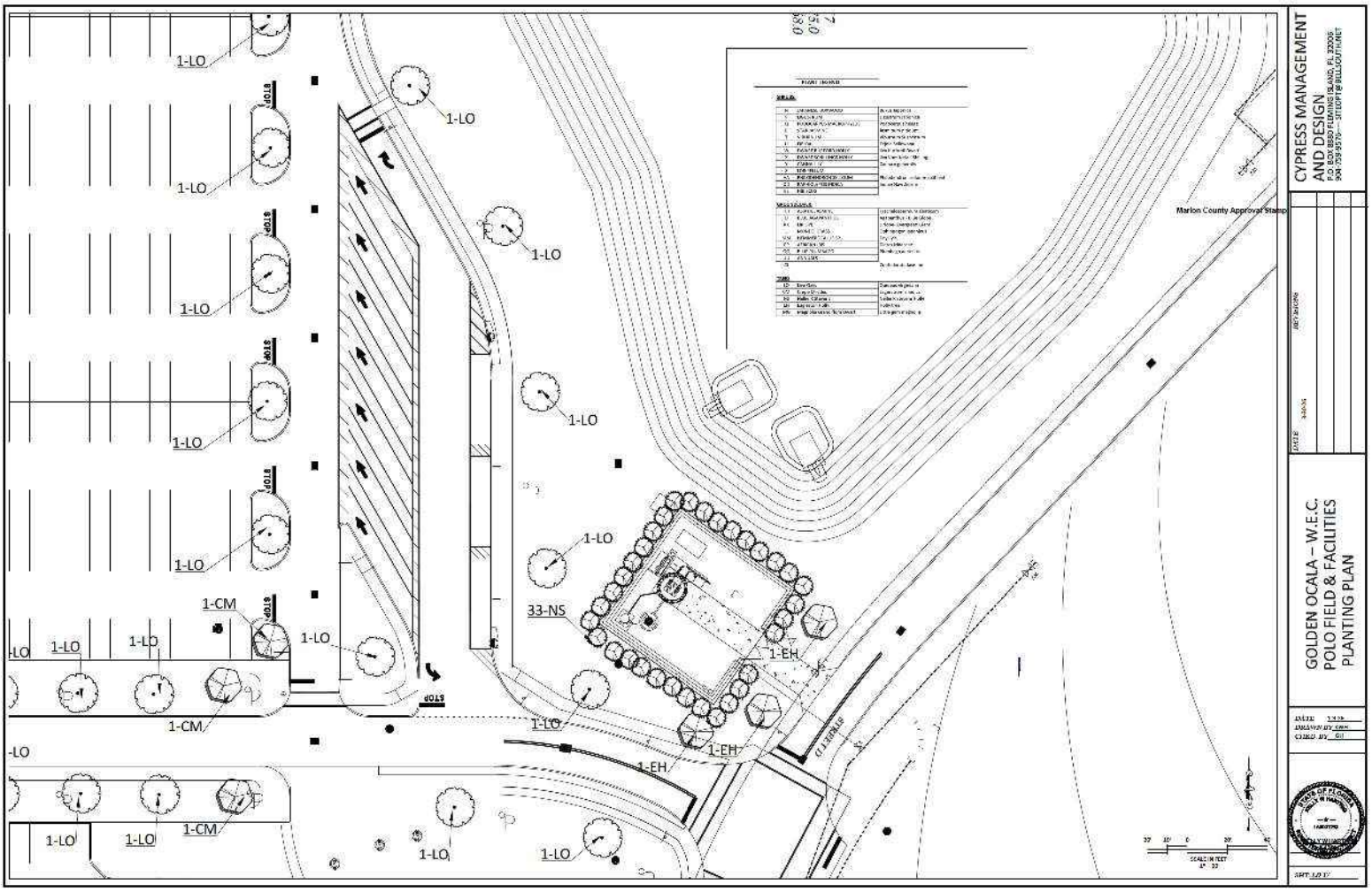

1-LO
1-CM
19 -R
21 -N
13-W
104 P
BUS LOADING ZONE
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
FF: 87.25
2

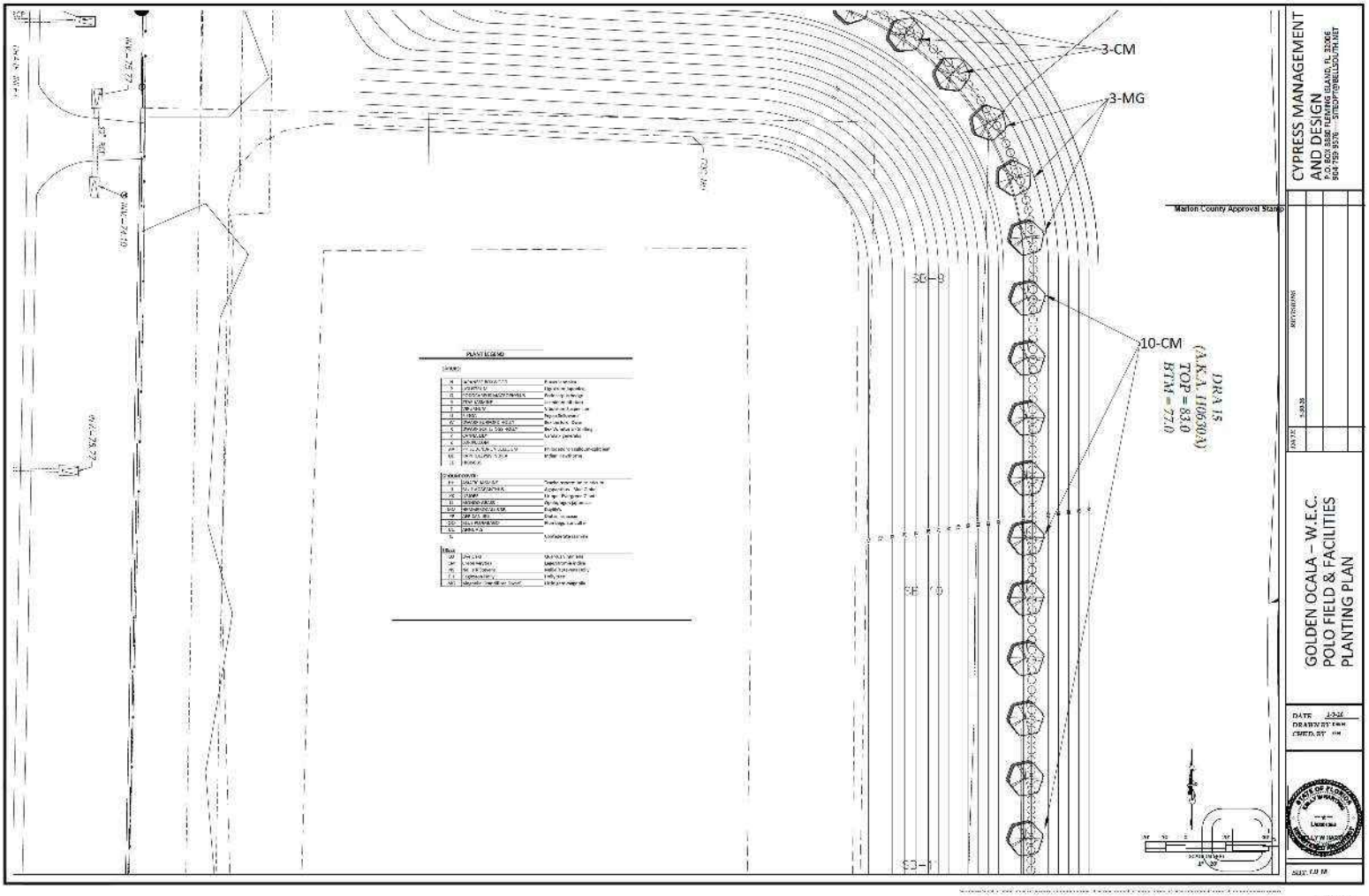

1-LO
13-D
49-P
3-EH
STOP
(60' MIN. PRIVATE R/W - PAVED ROAD)
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

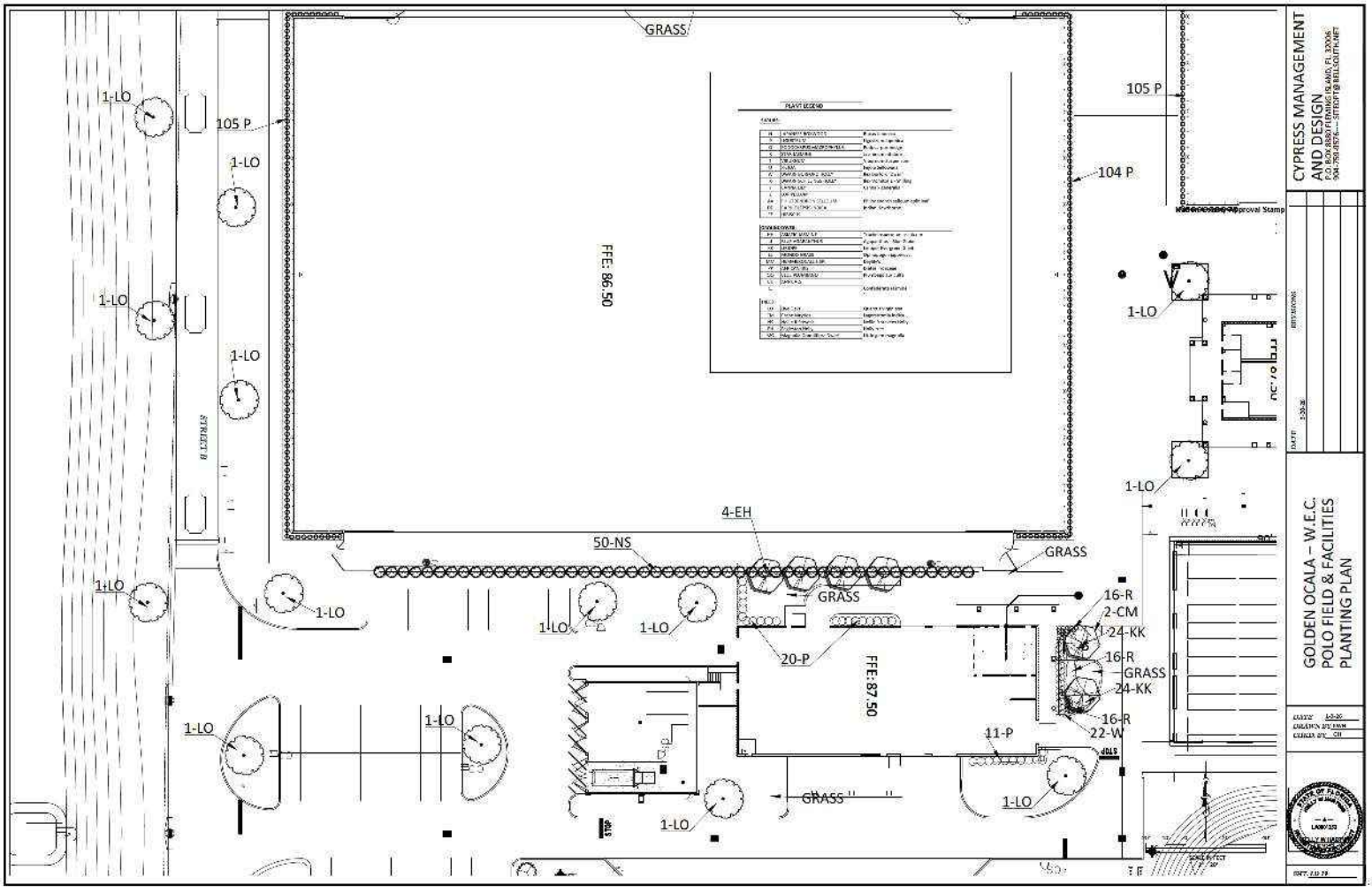

1-CM
45-QQ
31 T
1-CM
190-QQ
1-LO
26-QQ
30 T
1-LO
2-MG
136-QQ
1-LO
1-LO
1-LO
1-LO
1-LO
1-LO
4-MG
3-MG
188 T
7-CM
FFE: 87.55
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 6886 FLEMING ISLAND, FL. 32006
904-759-9570 – SITEOPTIC@BELLSOUTH.NET
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
SCALE IN FEET
1" = 20'

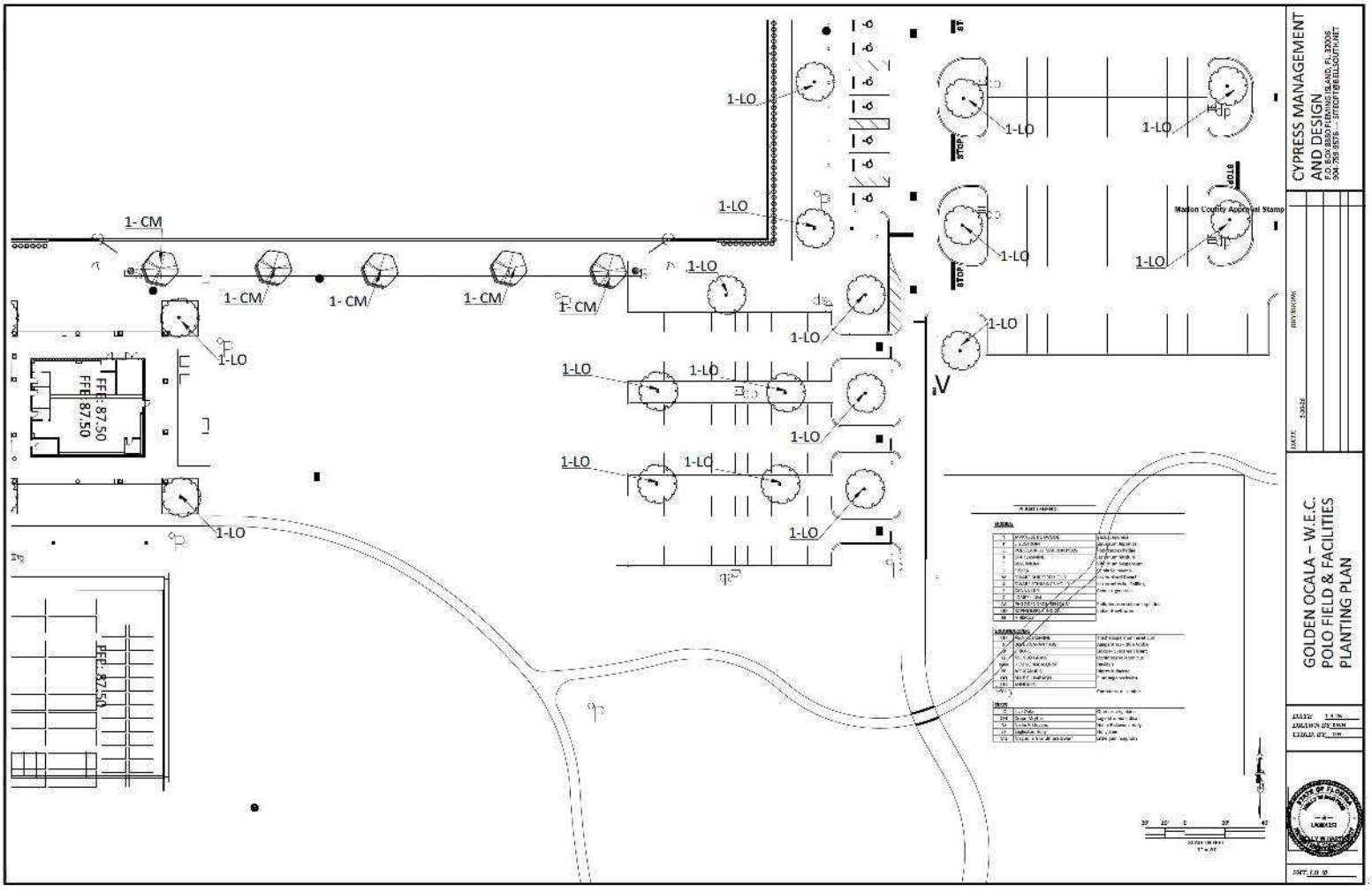

95 P
1-LO
1-CM
V
105 P
GRASS
104 P
FFE: 86.65
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

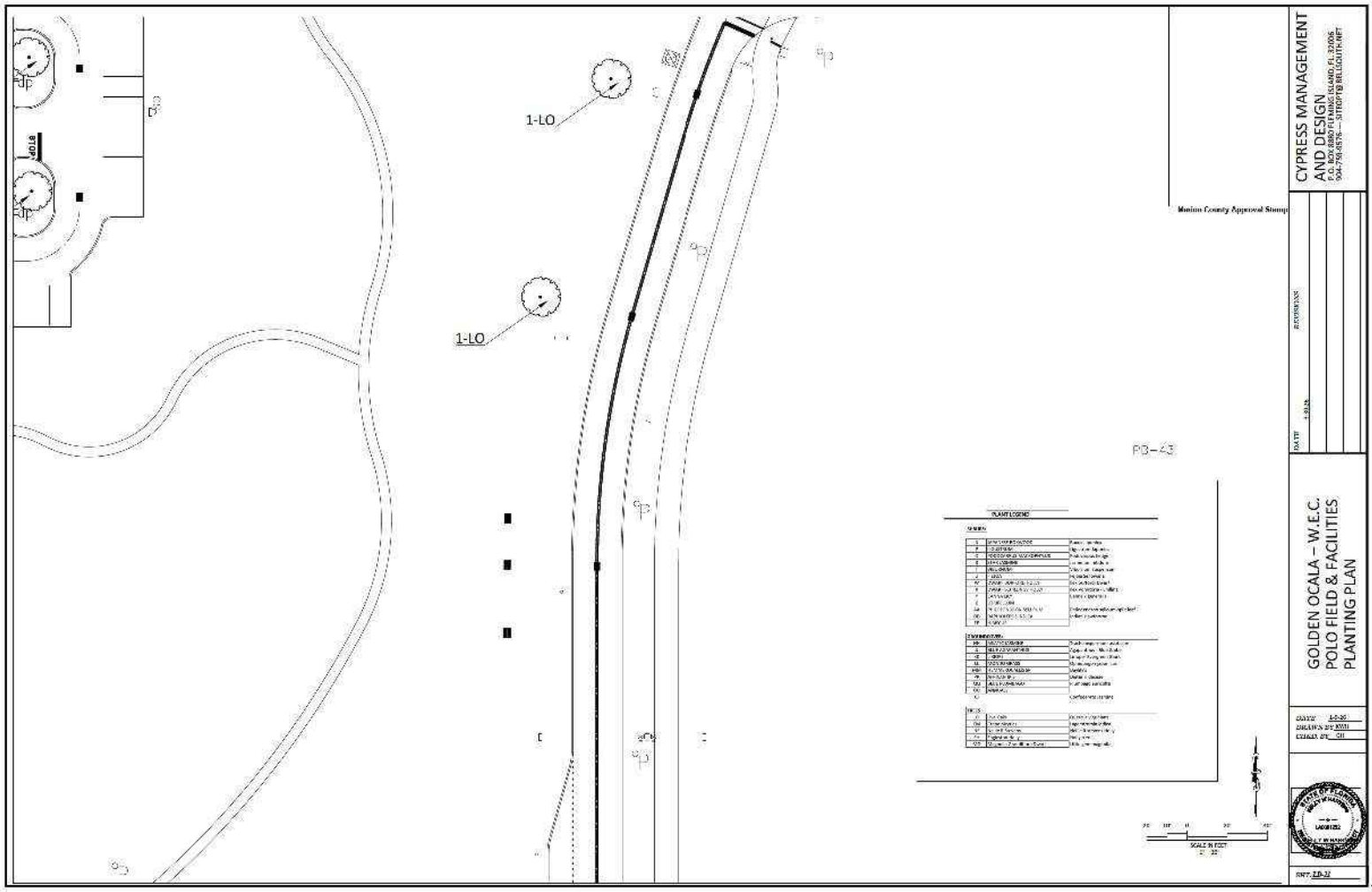

1-LO
17-R
1-CM
85-KK
104 P
7-W
11-QQ
16-R
14-R
9-W
25-X
38-MM
12-EE
60-MM
60-KK
18-X
2-CM
GRASS
76-MM
17-DD
14-DD
FFE: 87.10
FFE: 86.95
4
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

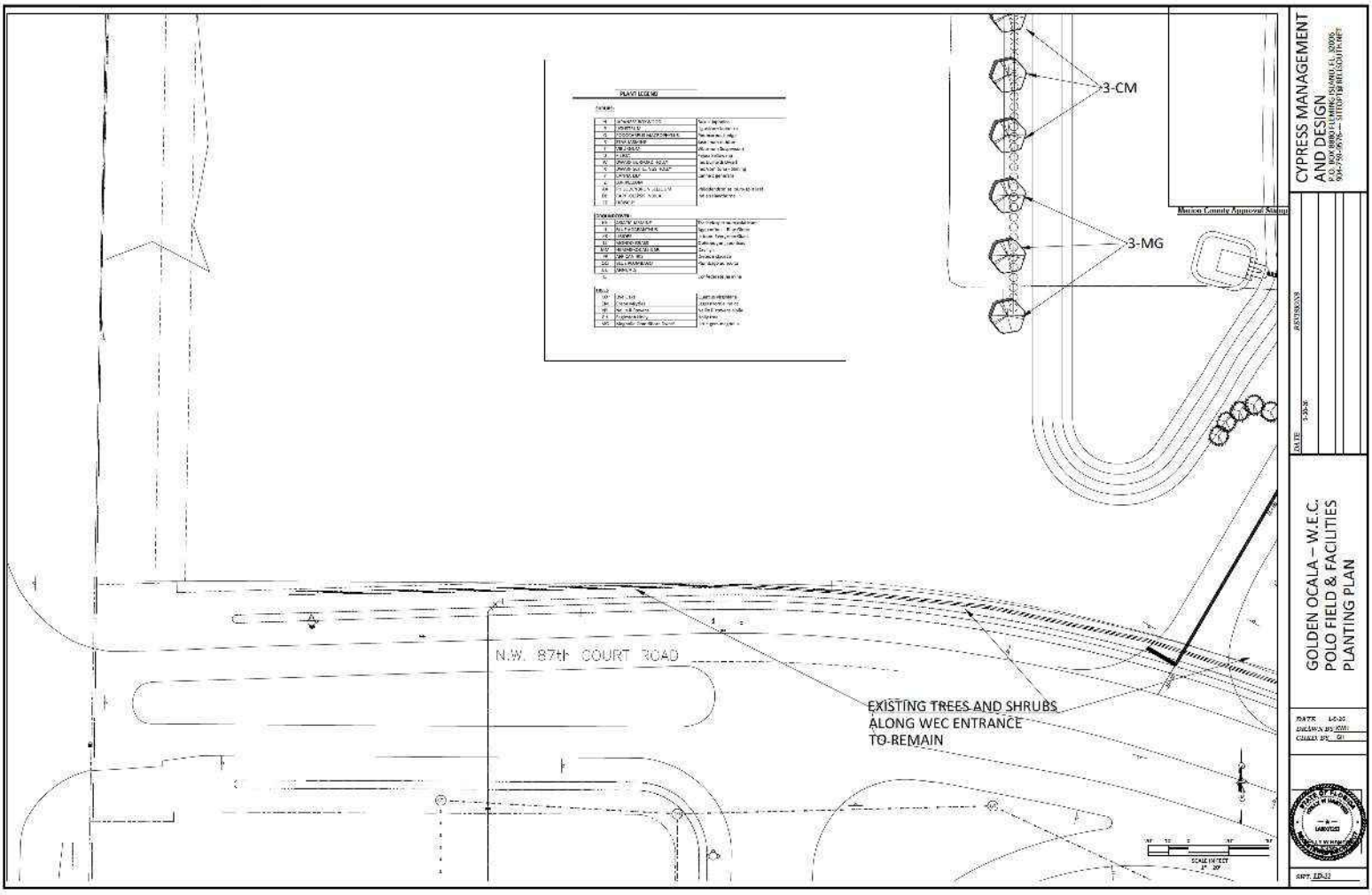

1-LO
1-CM
33-NS
1-EH
STOP
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

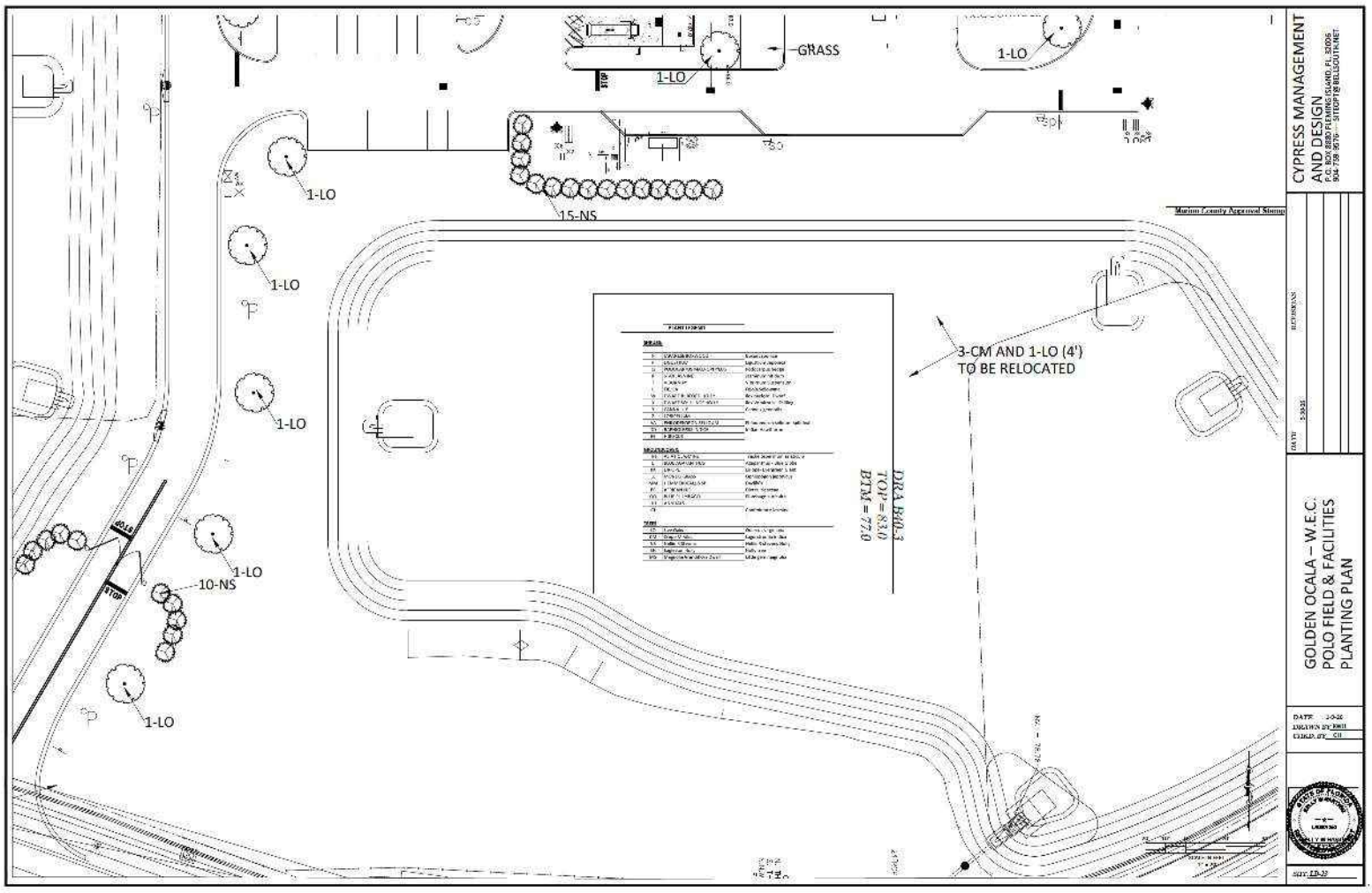

3-CM
3-MG
10-CM
DRA 15
(A.K.A. 106930A)
TOP = 83.0
BTM = 77.0
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

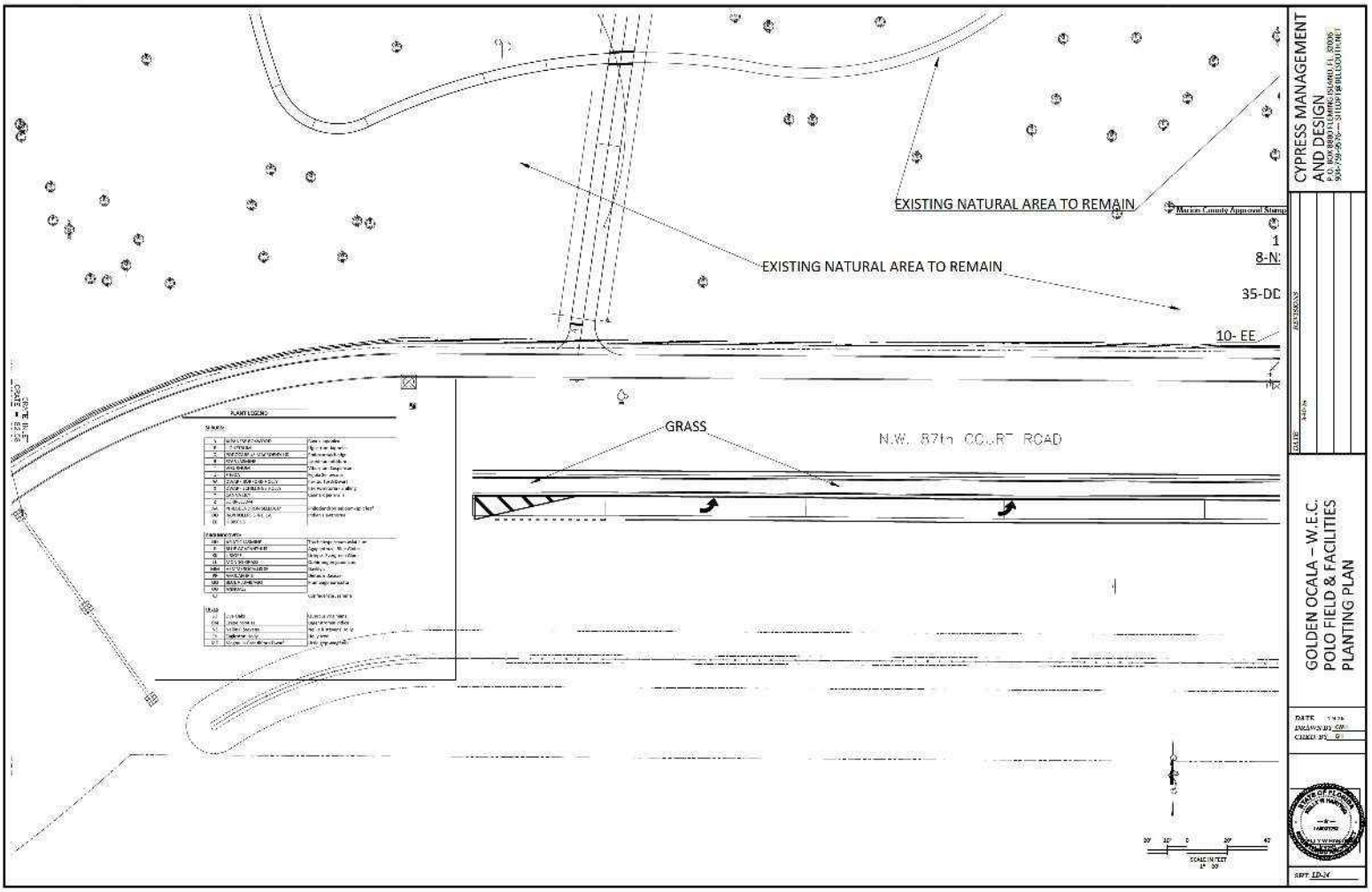

GRASS
105 P
104 P
1-LO
FFE: 86.50
4-EH
50-NS
GRASS
20-P
FFE: 87.50
16-R
2-CM
24-KK
16-R
GRASS
24-KK
16-R
22-W
11-P
GRASS
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

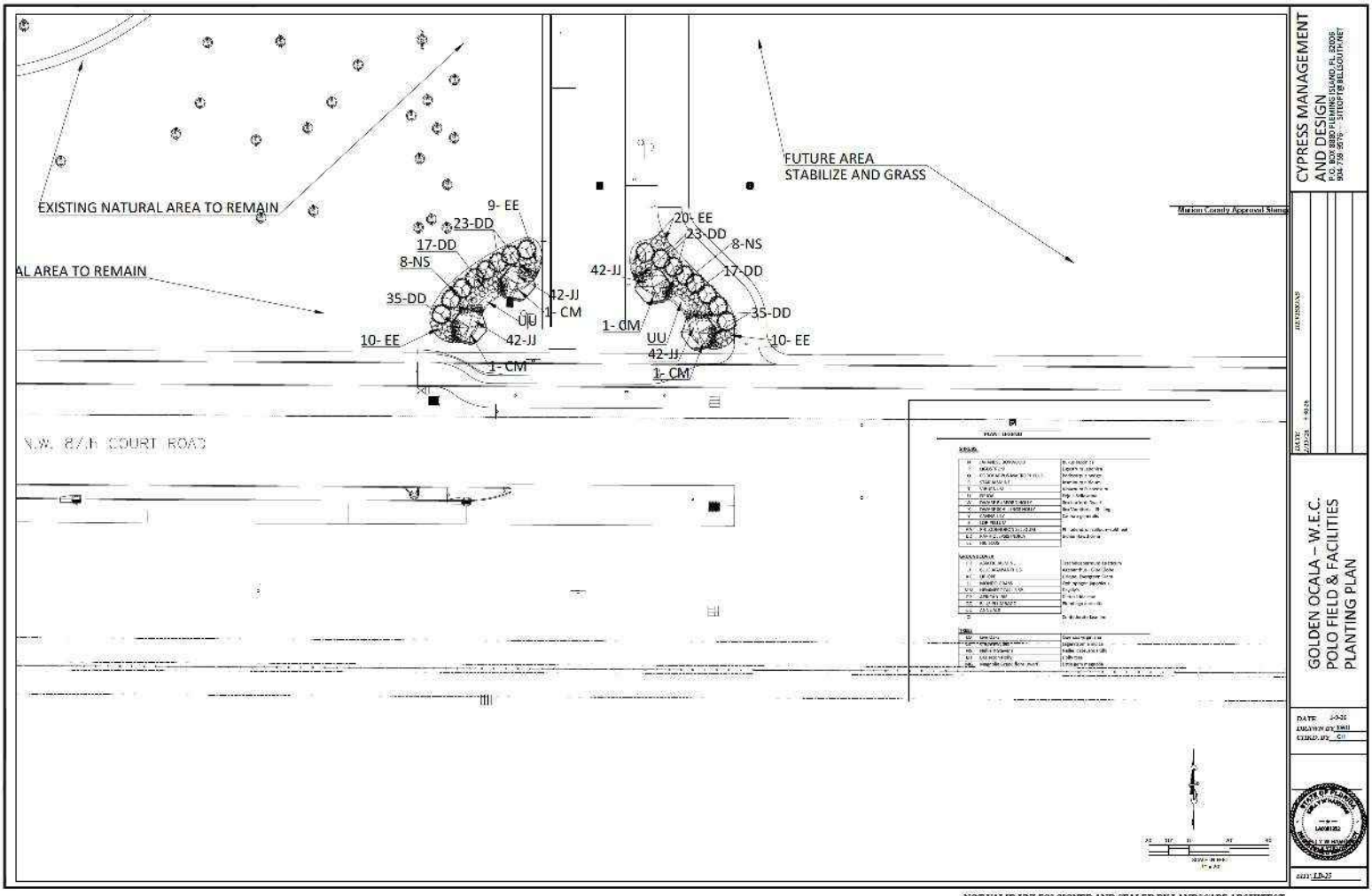

1-LO
1- CM
FFE: 87.50
STOP
Madon County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN

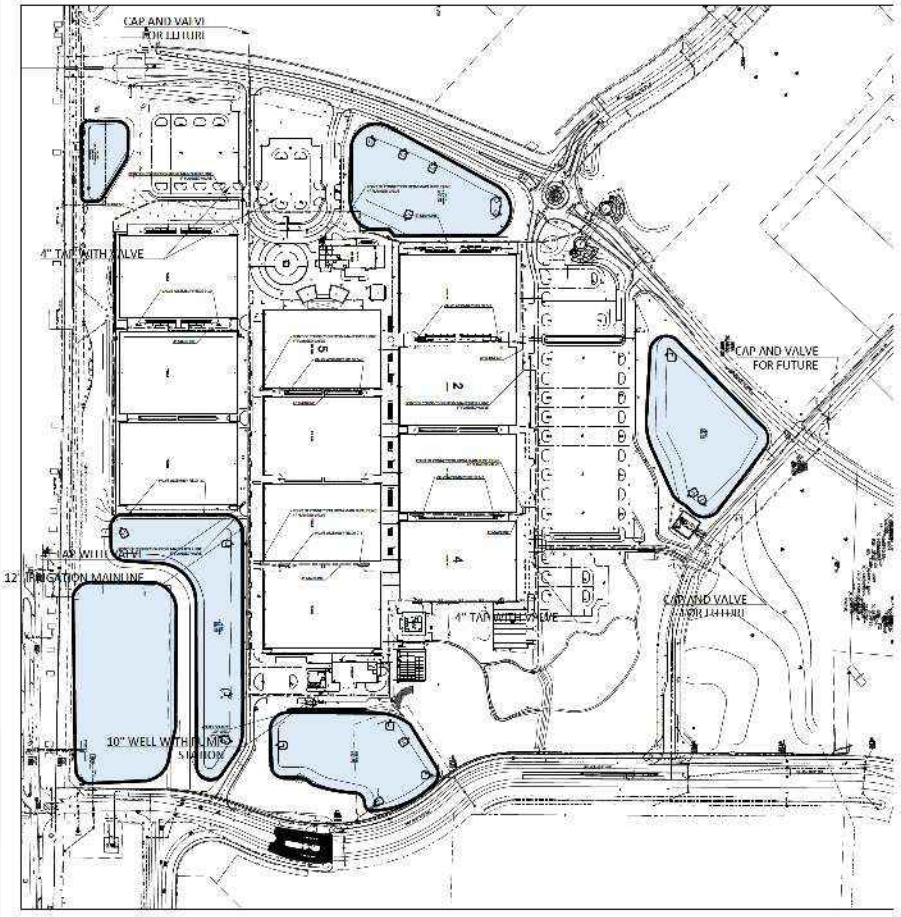

1-LO
1-LO
STOP
Marion County Approval Stamp
PB-43
PLANT LEGEND
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 8880 FLEMING ISLAND, FL 32006
904-794-9576 — STROPTB@BELLSOUTH.NET
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
DATE: 1-2-26
DRAWN BY: KWH
CHKD. BY: CH
SHT. LP-1


3-CM
3-MG
Marion County Approval Stamp
N.W. 87th COURT ROAD
EXISTING TREES AND SHRUBS
ALONG WEC ENTRANCE
TO REMAIN
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN


GRASS
1-LO
1-LO
1-LO
15-NS
1-LO
1-LO
1-LO
10-NS
1-LO
3-CM AND 1-LO (4')
TO BE RELOCATED
DR3 B80-3
TOP = 83.0
BTM = 77.0
Marion County Approved Stamp
CYPRESS MANAGEMENT
AND DESIGN
P.O. BOX 8880 FLEMING ISLAND, FL 32006
904 / 708 5570 - SITOOFE@BELLSOUTH.NET
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
DATE 10-20
DRAWN BY: RMH
CHKD. BY: CH
SHT. LP-10


EXISTING NATURAL AREA TO REMAIN
EXISTING NATURAL AREA TO REMAIN
Marion County Approved Stamp
1
8-N
35-DD
10- EE
GRASS
N.W. 87th COURT ROAD
PLANT LEGEND
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN
DATE
DRAWN BY
CHKD. BY
SHT. LP-N

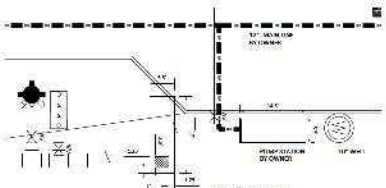

EXISTING NATURAL AREA TO REMAIN
AL AREA TO REMAIN
FUTURE AREA
STABILIZE AND GRASS
9- EE
23-DD
17-DD
8-NS
35-DD
42-JJ
1- CM
10- EE
20- EE
UU
N.W. 87th COURT ROAD
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
PLANTING PLAN



Marion County Approval Stamp

10" WELL- SEE BELOW

Sheet legend:
LI-1- Irrigation Cover-notes
LI-2- Artificial turf Fields
LI-3- Grass Fields
LI-4-Trees
LI-5-Shrubs

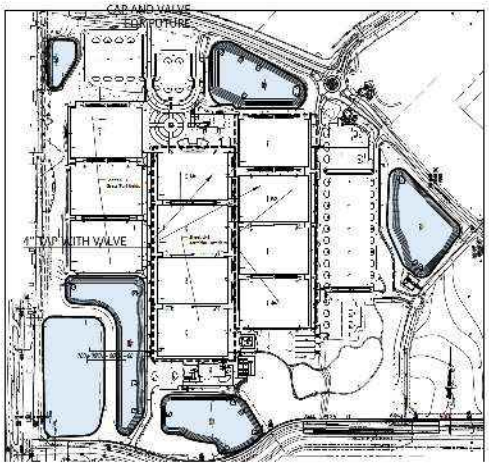


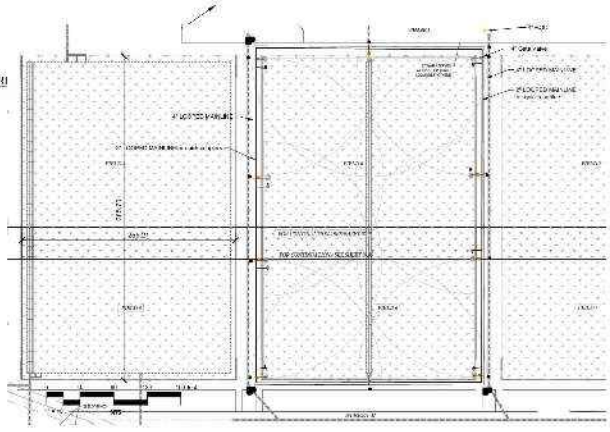
1" = 10'

10" WELL
2000 GPM

CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 8850 PALM COAST, FL. 32006
904.759.9570 – SITCOP@BELLSOUTH.NET

GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
IRRIGATION PLANS

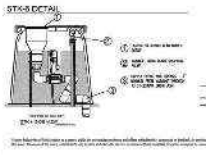




ARTIFICIAL GRASS FIELDS
8 TOTAL
16 MLHM 4 ZONES EACH
32 TOTAL ZONES

THIS POINT OF CONNECTION WILL BE 4.4" FLANGED VALVE CONNECTION BY UTILITY CONTRACTOR HIRED BY OWNER.

Marion County Approval Stamp



IRRIGATION LEGEND

IRRIGATION NOTES

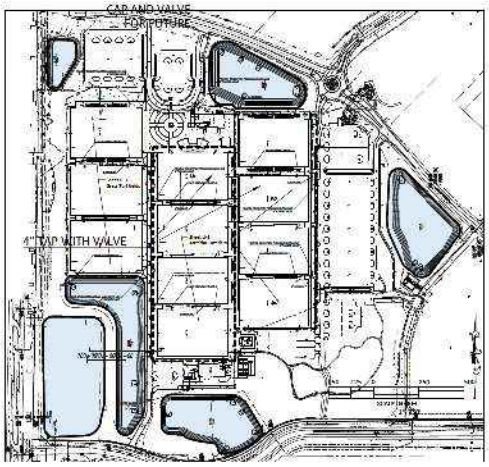
WATER REQUIREMENT

VALVE ID GUIDE

CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 5880 · FERNING ISLAND, FL 32006
904.759.9576 · SITEOPT@BELLSOUTH.NET

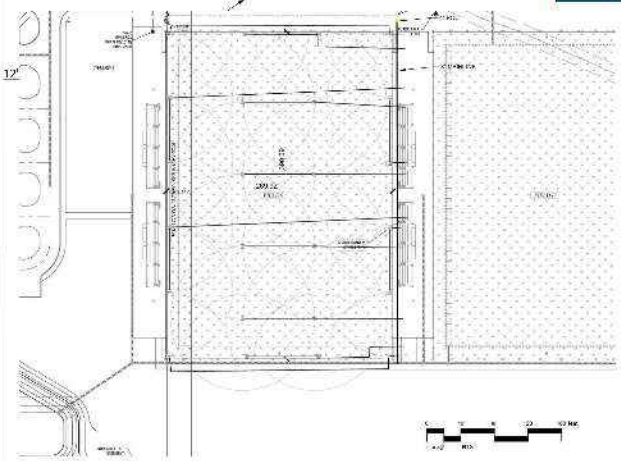
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
IRRIGATION PLAN

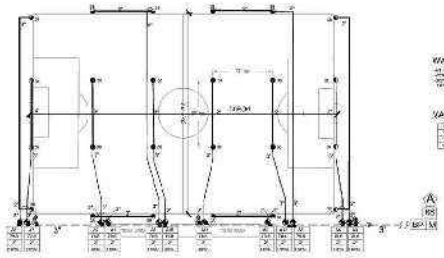
DATE
DRAWN BY
CHKD. BY



Marion County Approval Stamp

REFERENCE NOTES SCHEDULE KEY PLAN





WATER REQUIREMENT

VALVE ID GUIDE

IRRIGATION LEGEND

IRRIGATION NOTES

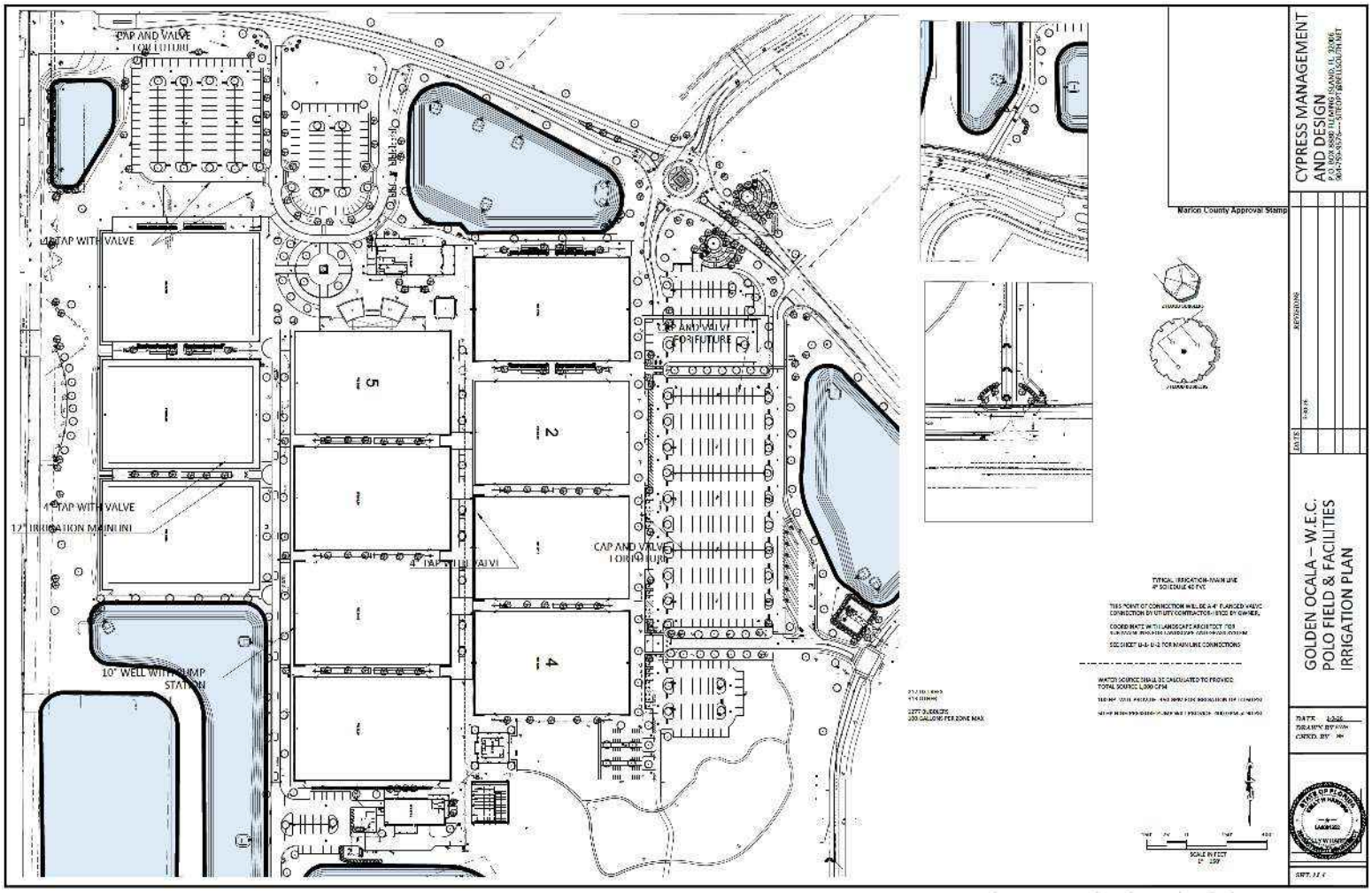
SYSTEM PERFORMANCE DATA

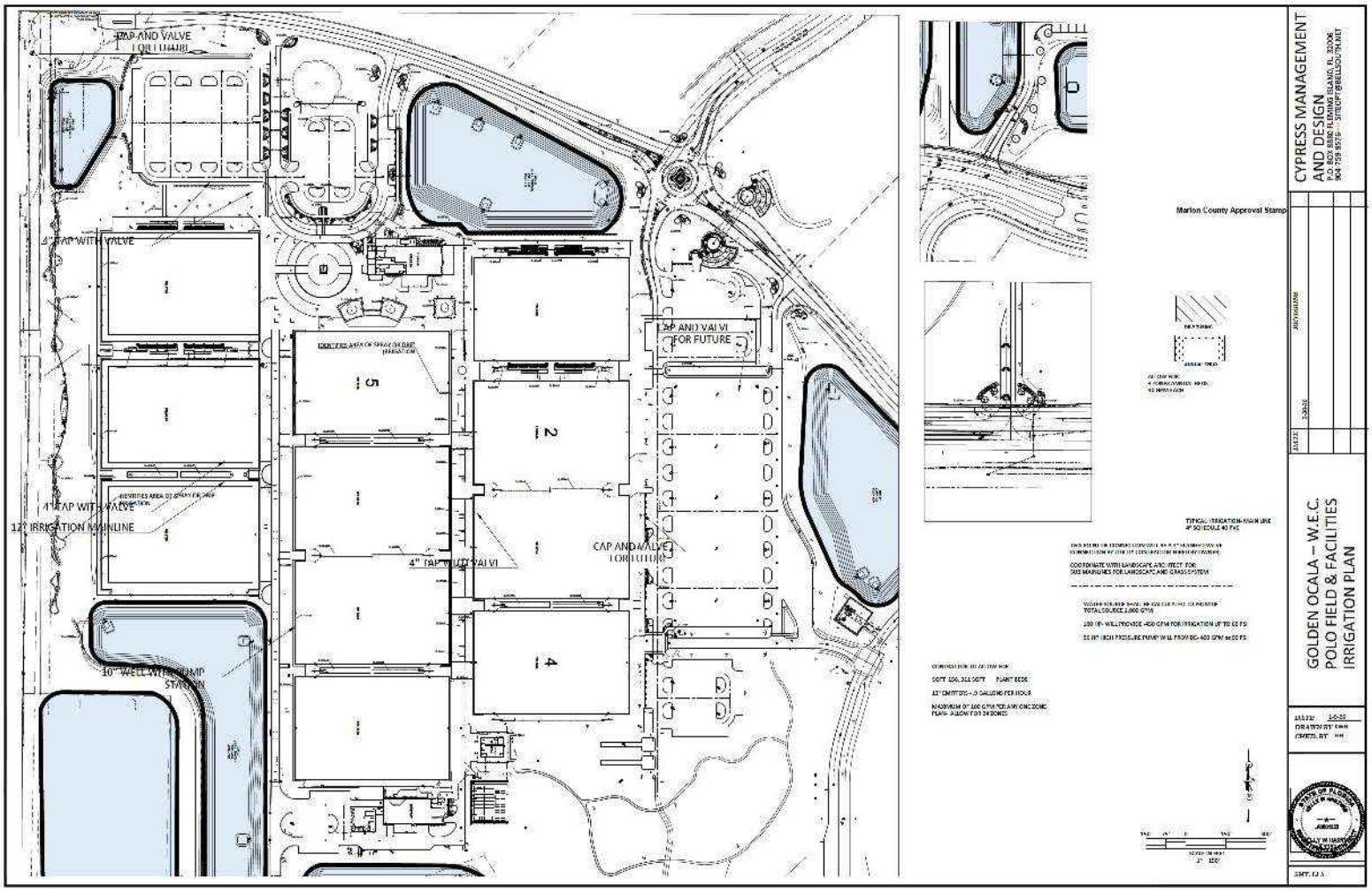
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 5880 FERNING ISLAND, FL 32006
904 759 9576 — SITEOPT@BELLSOUTH.NET

DATE: 23125

GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
IRRIGATION PLAN

DATE
DRAWN BY
CHKD. BY

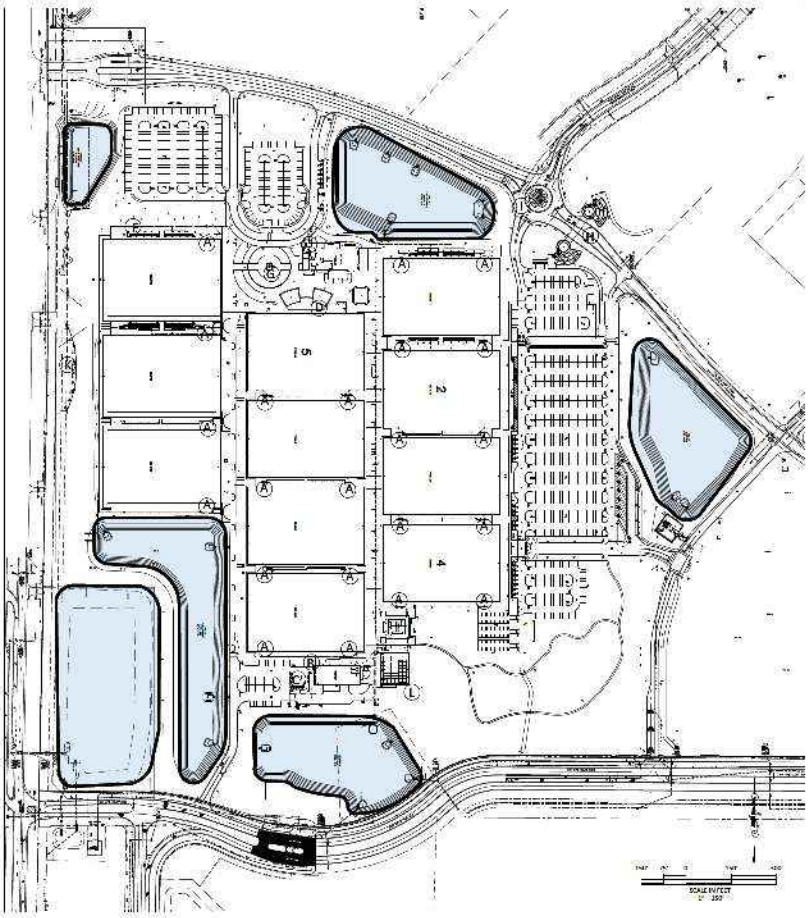

CAP AND VALVE FOR FUTURE
4" TAP WITH VALVE
12" IRRIGATION MAIN LINE
10" WELL WITH PUMP STATION
CAP AND VALVE FOR FUTURE
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
IRRIGATION PLAN
SCALE IN FEET



CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 8588 FLEMING ISLAND, FL 32006
904.759.9576 - STREEP@BELLSOUTH.NET

GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
IRRIGATION PLAN

1-0-20



A- TYPICAL FIELD WALL- SHEET-LW-2
B- MAINTENANCE RETAIN- WALL- SHEET-LW-2
C- MAINTENANCE SCREEN- WALL- SHEET-LW-3
D- PLANTER WALL- SEE ARCH-AS-102
E- DRA-RETAINING WALL- SHEET-LW-5
F- FIELD 9 WALL- SHEET-LW-4
G- FLAG POLE SHEET-LW-4F
H- TUNNEL DESIGN- SHEET-LW-6
I- ROUND ABOUT -WALL- SHEET-LW-7
J- SERVICE-WALL- SEE ARCHITECTURAL-SERVICE
K- STREET-WALL- LW-8

VENDOR PANEL DETAILS- SHEET-LW-6

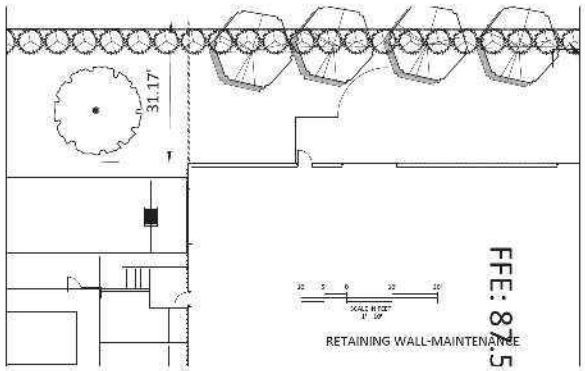
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 880819 FLEMING ISLAND, FL 32006
904-759-9516 — 511DSP@BELLSOUTH.NET

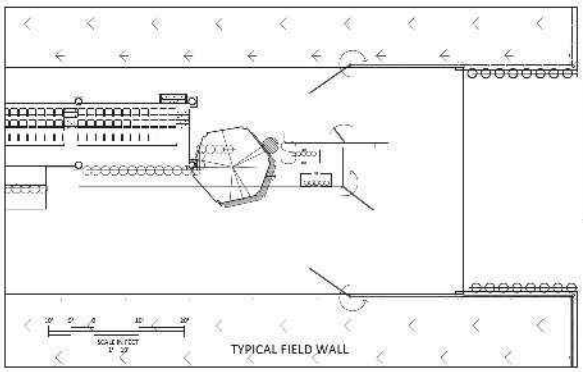
DATE
DESCRIPTION

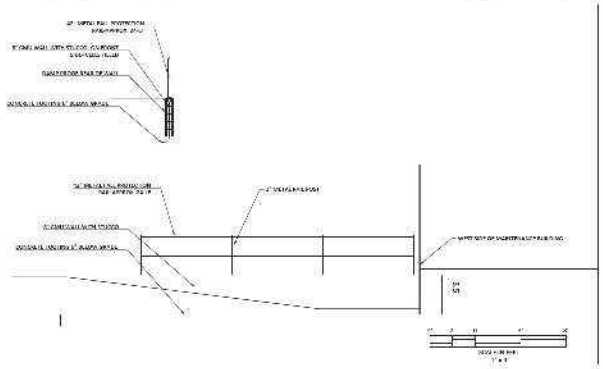
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN

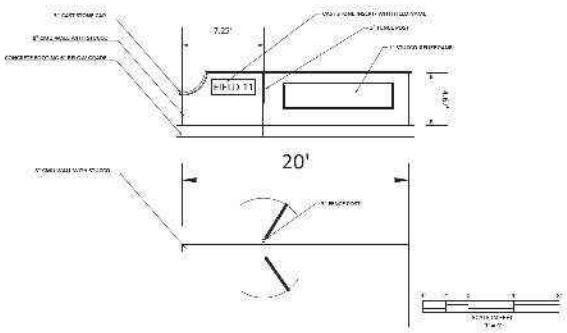
DATE
DRAWN BY
CHKD. BY

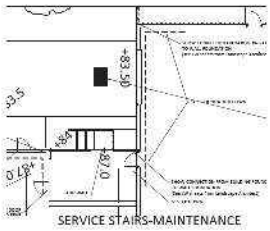
SHT# LW-1

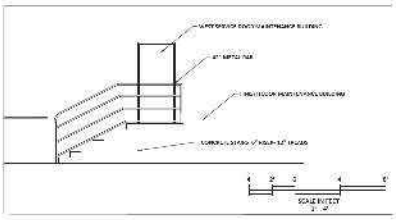






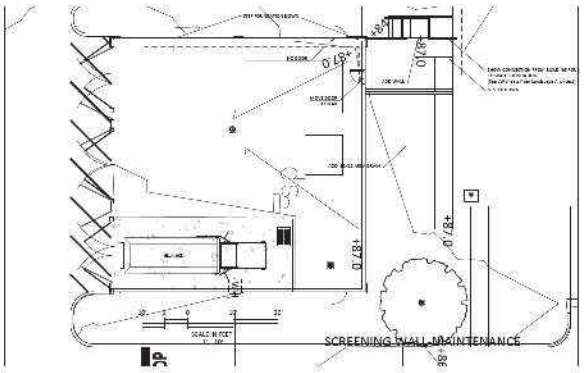


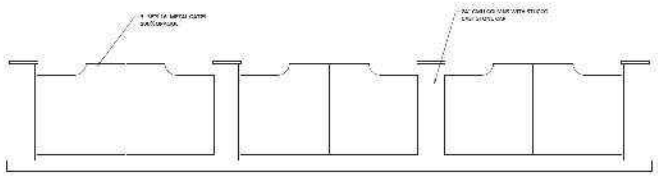




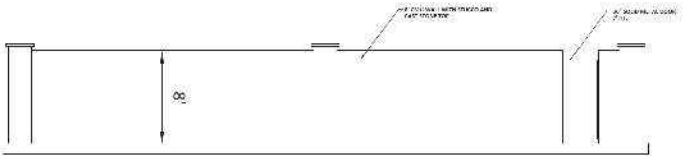
CYPRESS MANAGEMENT AND DESIGN

GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN

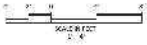




TYPICAL FRONT VIEW



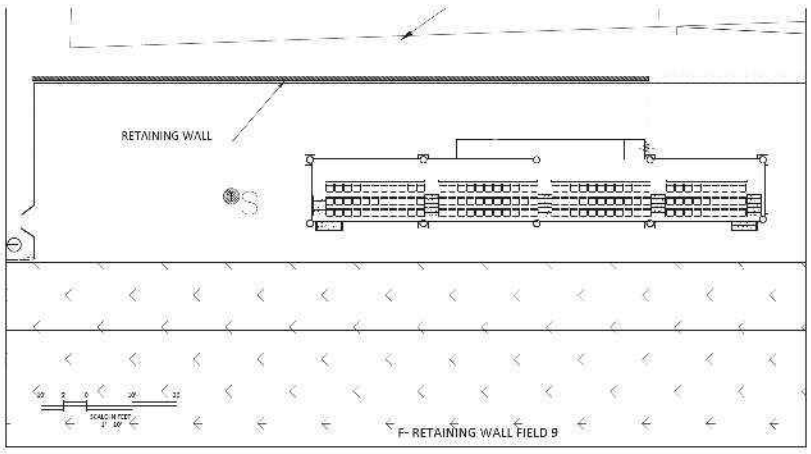
TYPICAL SIDE VIEW

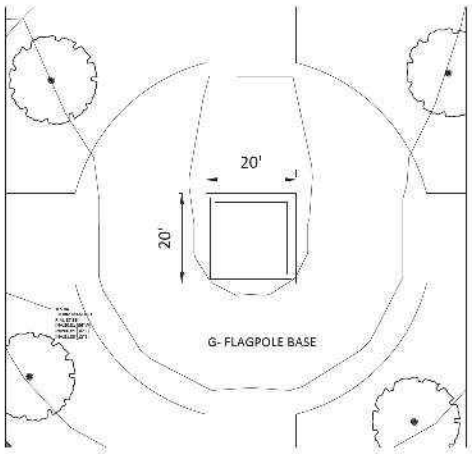


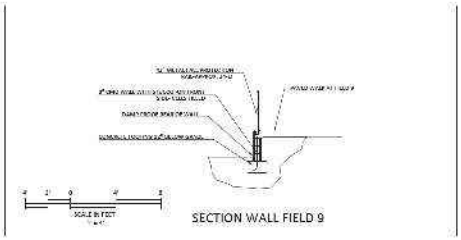
Markup Drawing Approval Stamp

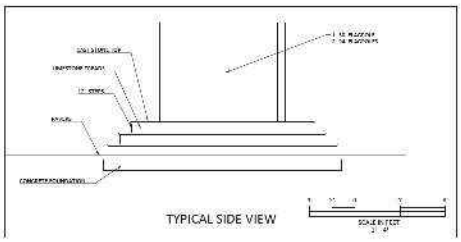
CYPRESS MANAGEMENT AND DESIGN

GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN





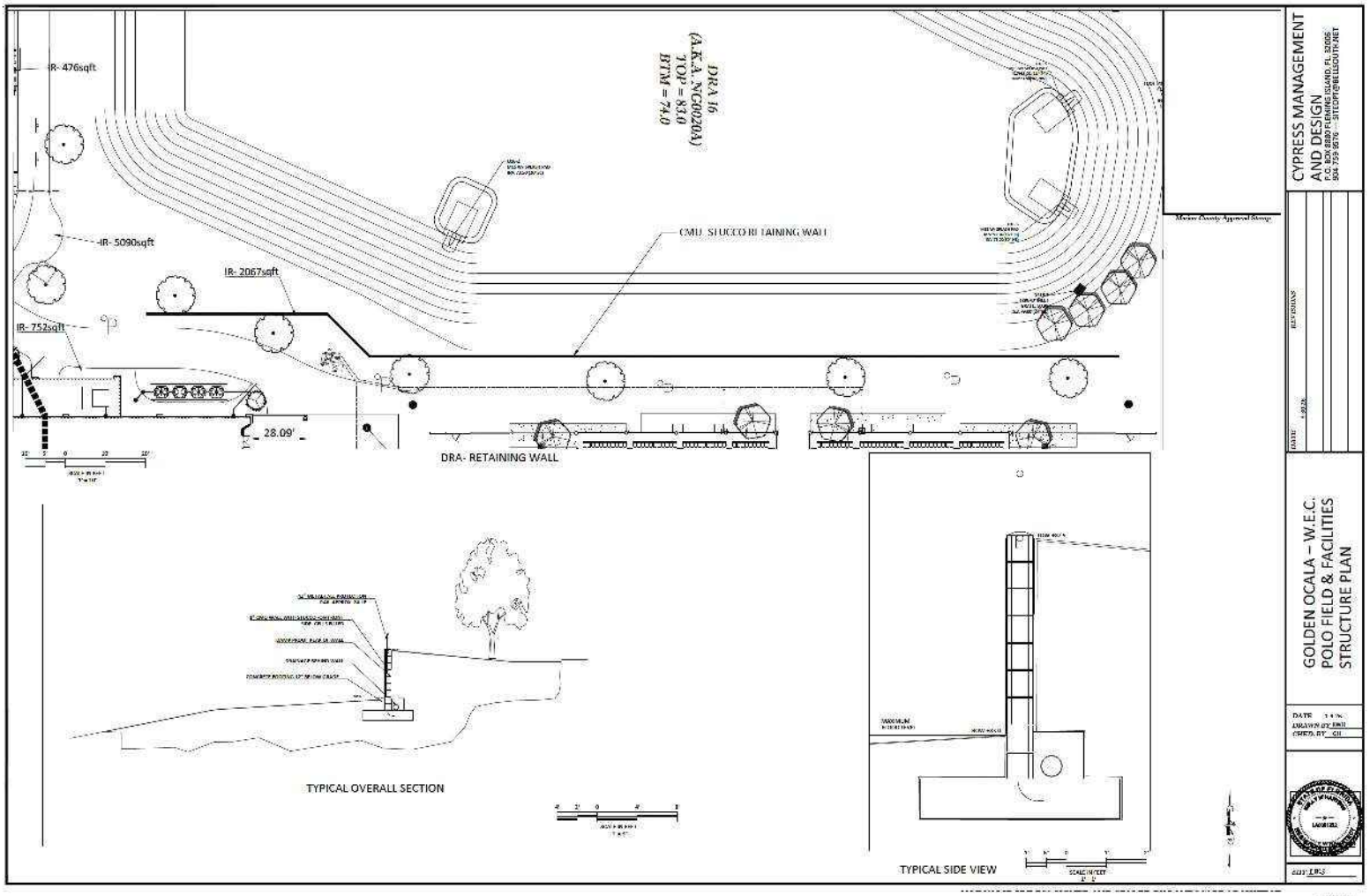

SECTION WALL FIELD 9

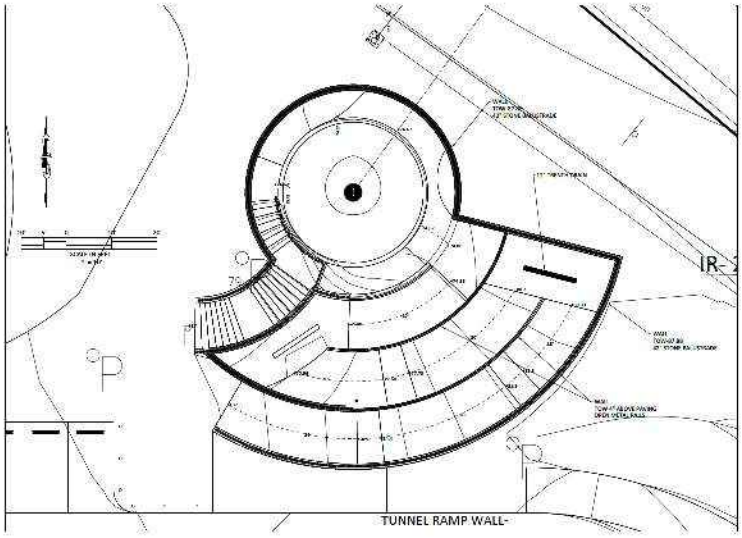

TYPICAL SIDE VIEW

CYPRESS MANAGEMENT AND DESIGN

GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN

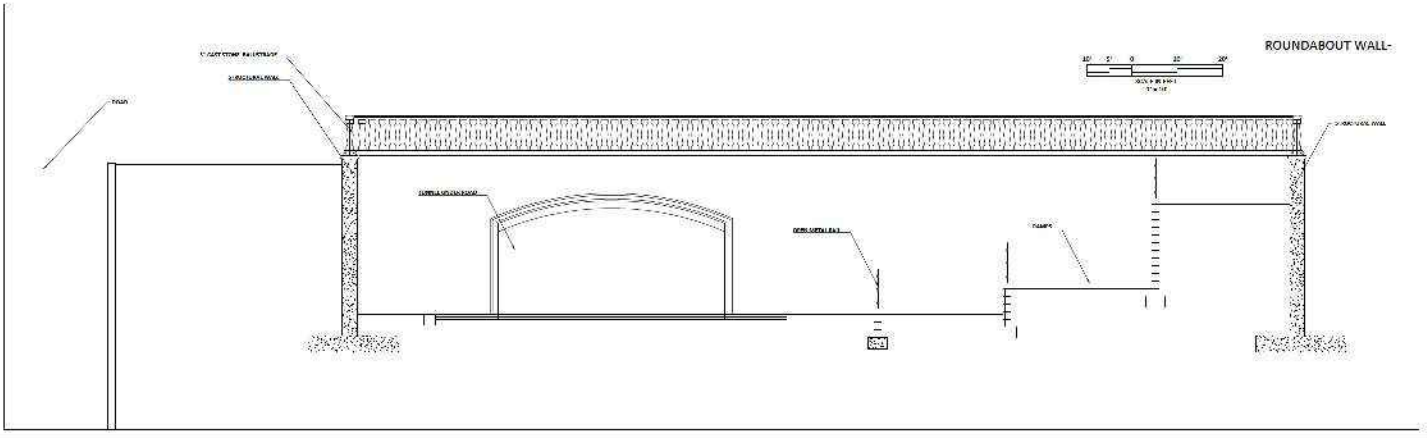
NOT VALID UNLESS SIGNED AND SEALED BY LANDSCAPE ARCHITECT


IR- 476sqft
IR- 5090sqft
IR- 2067sqft
IR- 752sqft
28.09'
DRA 16
(A.K.A. NC00200A)
TOP = 83.0
BTM = 74.0
CMU STUCCO RETAINING WALL
DRA- RETAINING WALL
TYPICAL OVERALL SECTION
TYPICAL SIDE VIEW
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN



TUNNEL RAMP WALL-

Marion County Approval Stamp



ROUNDABOUT WALL-

CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 880691 PALM BAY, FL 32905
904-759-1975 — SITEOPT@BELLSOUTH.NET

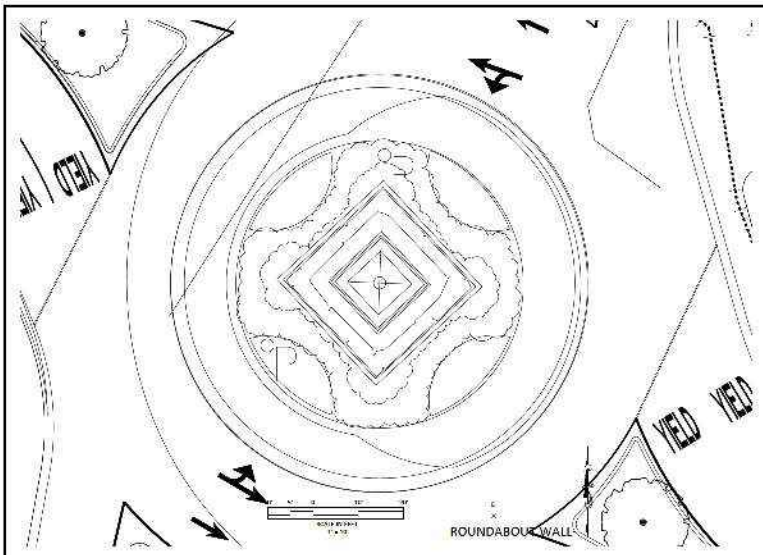
DATE 3-6-26

REVISIONS

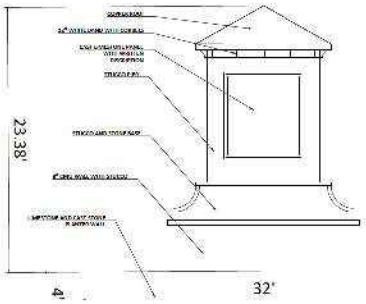
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN

DATE 3-6-26
DRAWN BY: KWH
CHECK BY: CH

SHT. LW-A



Marion County Approval Stamp



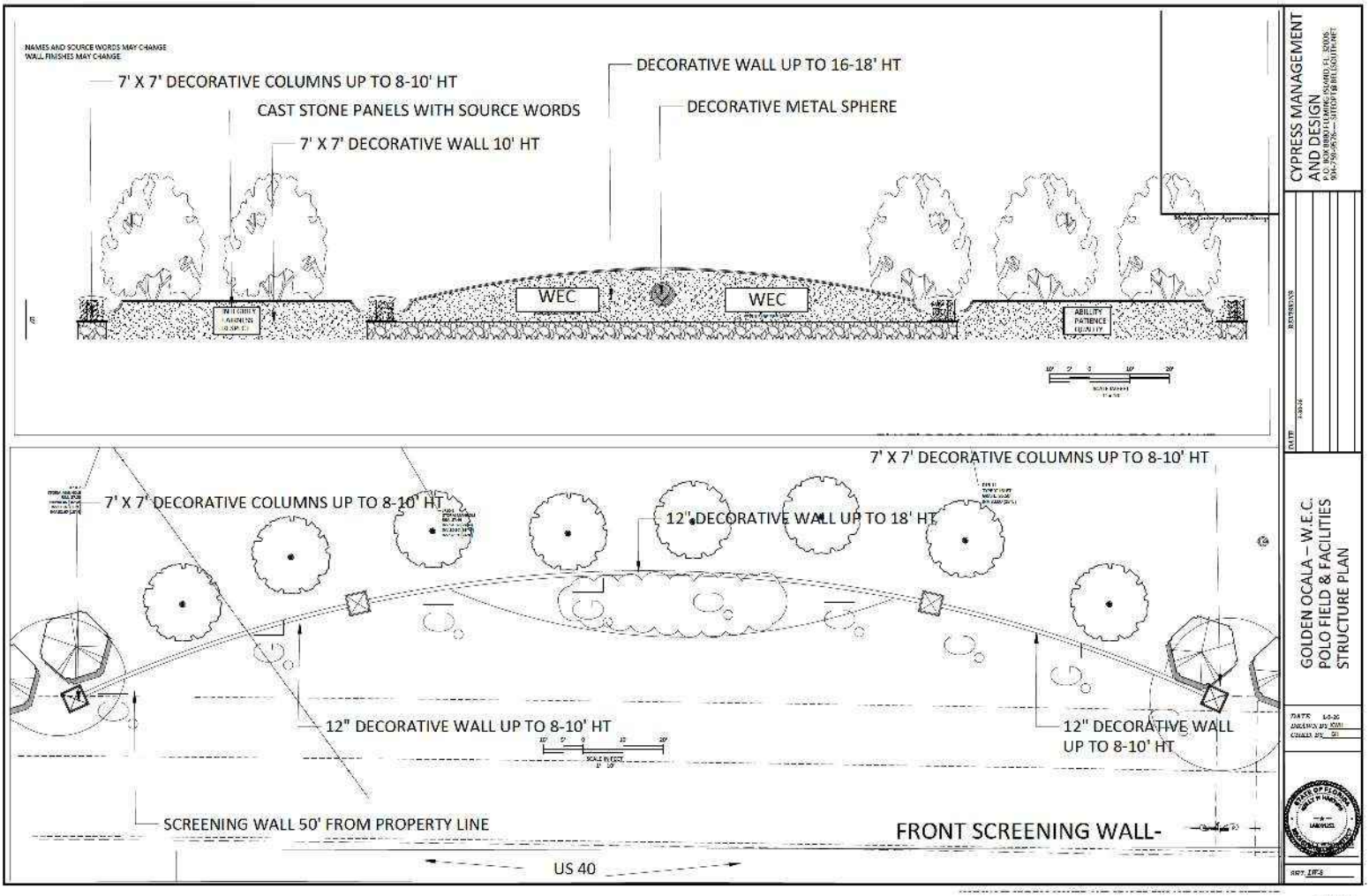
ROUNDABOUT WALL-

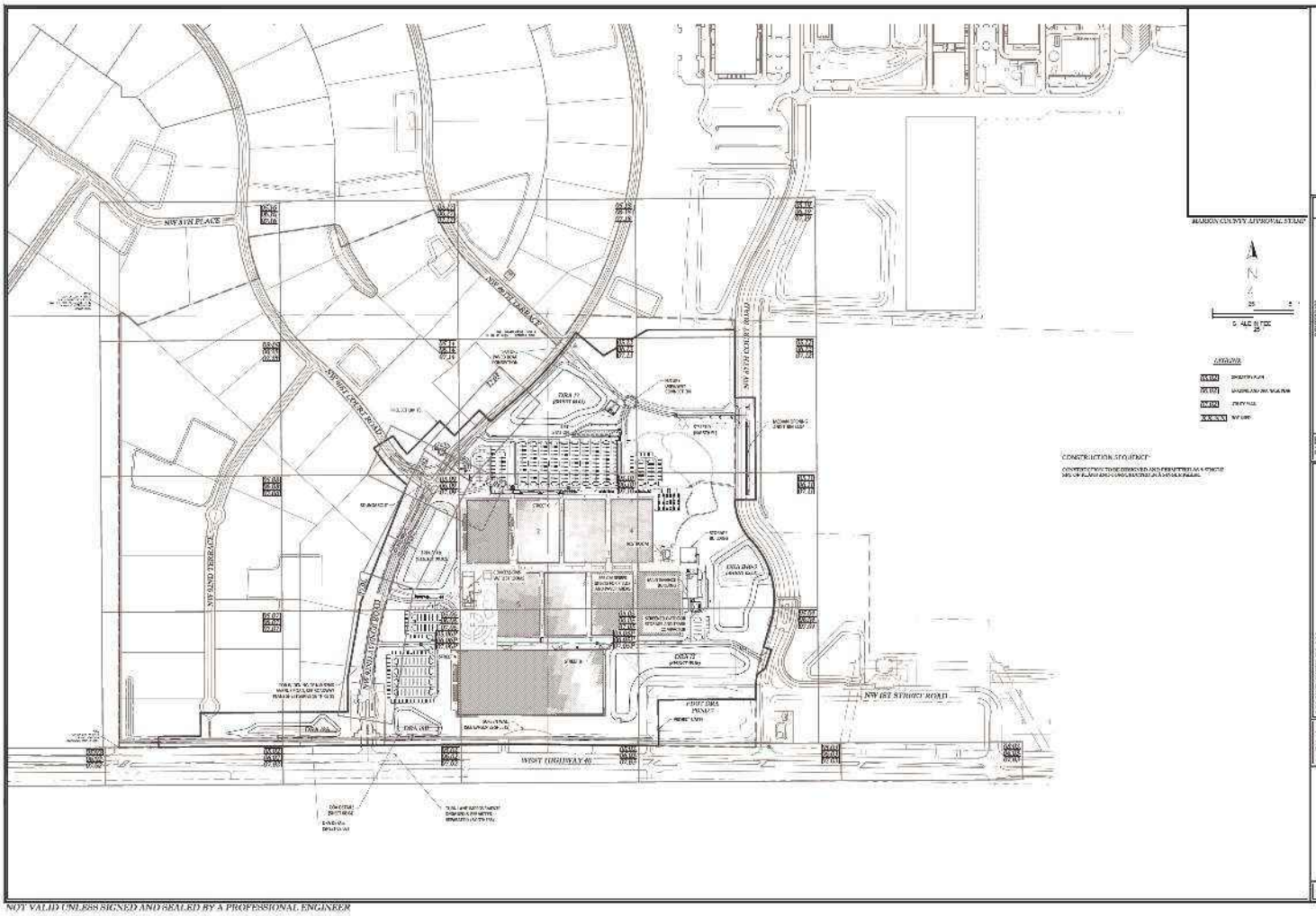
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 6880 FLEMING ISLAND, FL 32006
904.759.0599 - STEVE@BELLSOUTH.NET

GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN

DATE
DRAWN BY
CHKD. BY

SHT. L.M. 7


NAMES AND SOURCE WORDS MAY CHANGE
WALL FINISHES MAY CHANGE
7' X 7' DECORATIVE COLUMNS UP TO 8-10' HT
CAST STONE PANELS WITH SOURCE WORDS
7' X 7' DECORATIVE WALL 10' HT
DECORATIVE WALL UP TO 16-18' HT
DECORATIVE METAL SPHERE
WEC
WEC
ABILITY PATIENCE FLUENCY
7' X 7' DECORATIVE COLUMNS UP TO 8-10' HT
7' X 7' DECORATIVE COLUMNS UP TO 8-10' HT
12" DECORATIVE WALL UP TO 18' HT
12" DECORATIVE WALL UP TO 8-10' HT
12" DECORATIVE WALL UP TO 8-10' HT
SCREENING WALL 50' FROM PROPERTY LINE
FRONT SCREENING WALL-
US 40
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA – W.E.C.
POLO FIELD & FACILITIES
STRUCTURE PLAN



Tillman & Associates
ENGINEERING, LLC.
CIVIL SURVEYING · PLANNING · LANDSCAPE ARCHITECTURE · SUSTAINABILITY
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
(352) 237-2940 Fax: (352) 237-2940
CERTIFICATE OF AUTHORIZATION #6256

REVISIONS

DATE

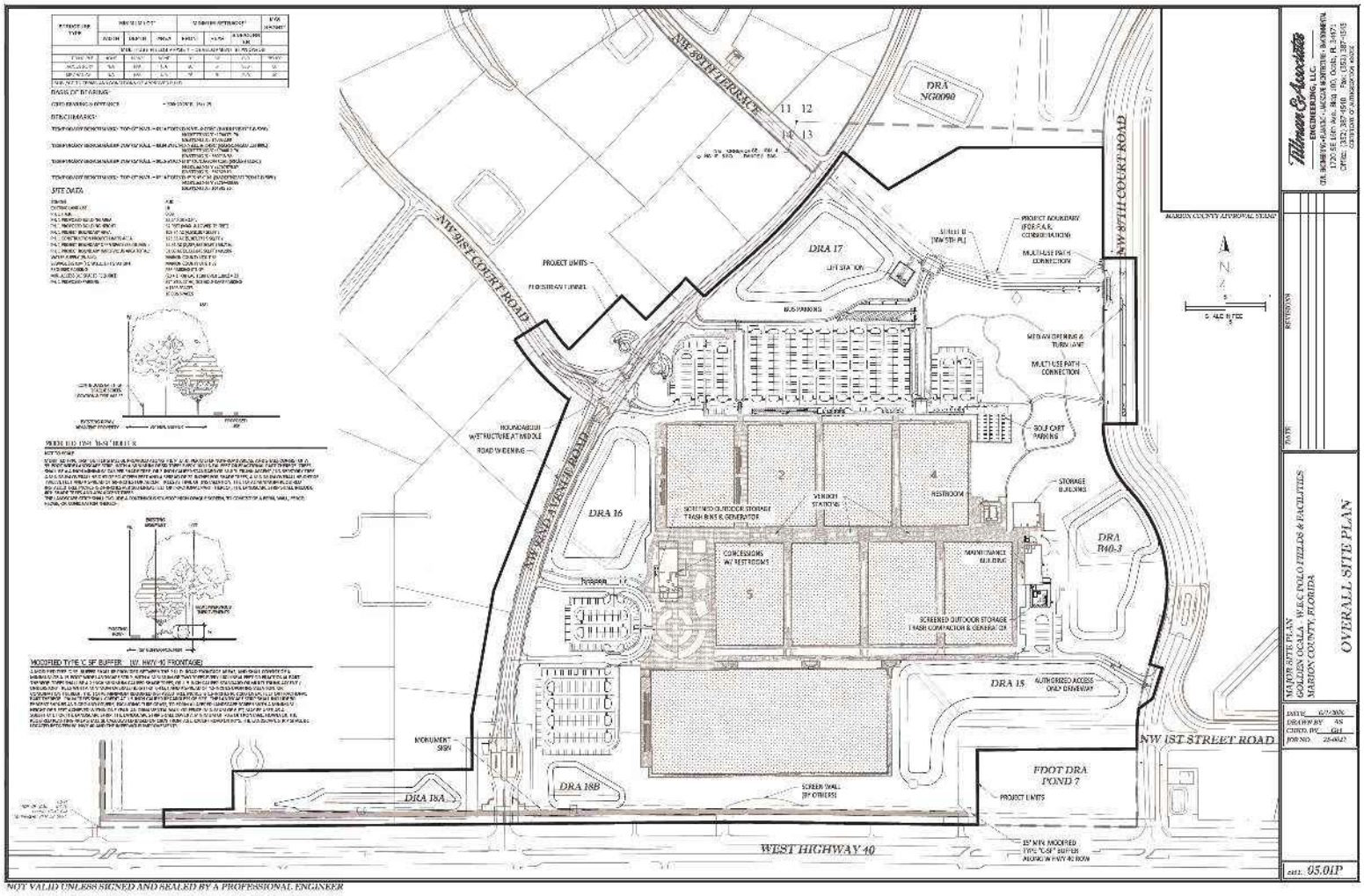
MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELDS & FACILITIES
MARION COUNTY, FLORIDA

KEY MAP

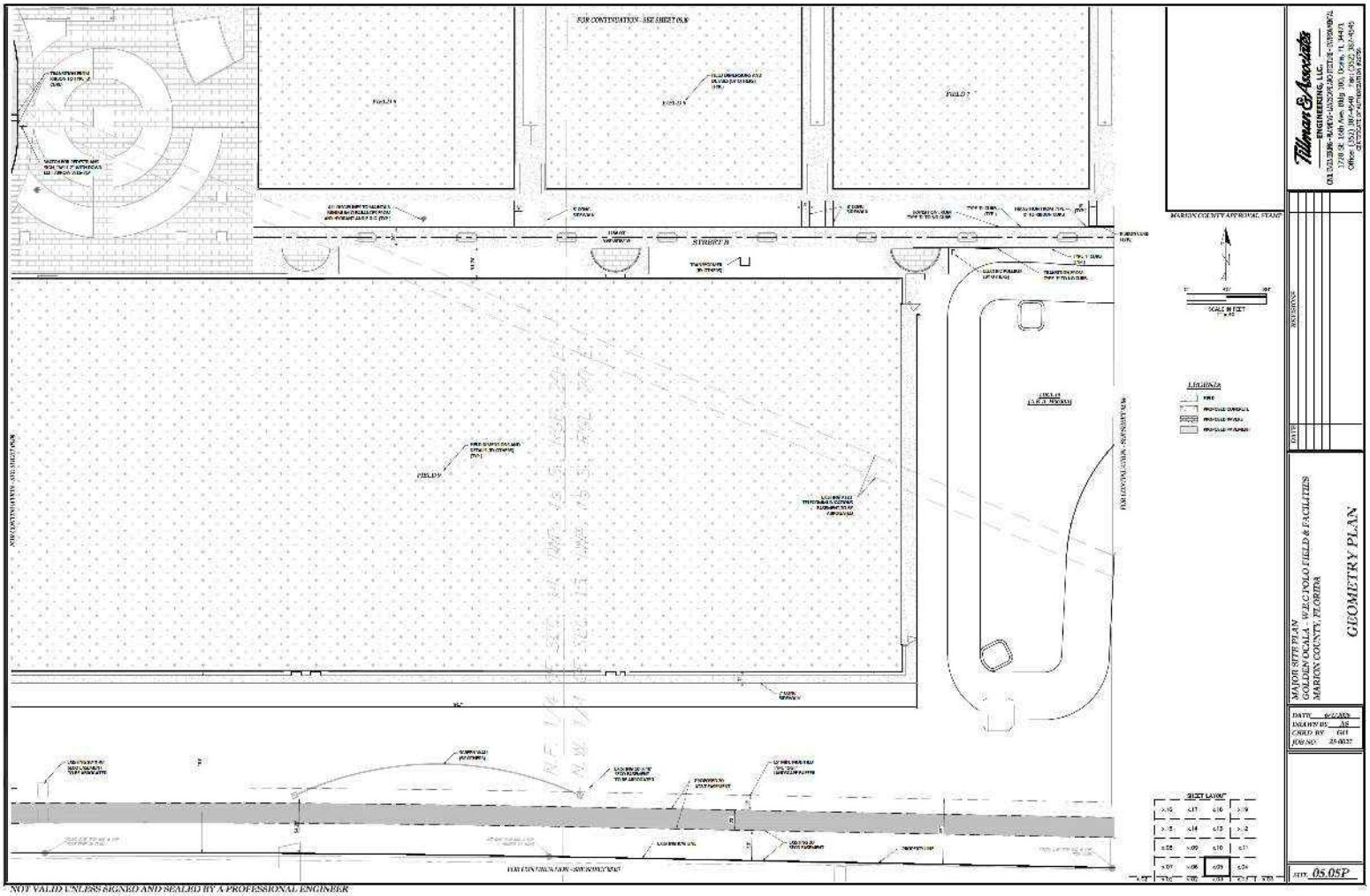
DATE: 6/1/2026
DRAWN BY: AS
CHK'D BY: EH
JOB NO: 25-0627

SHT. 05.00P

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



Tillman & Associates ENGINEERING, LLC.

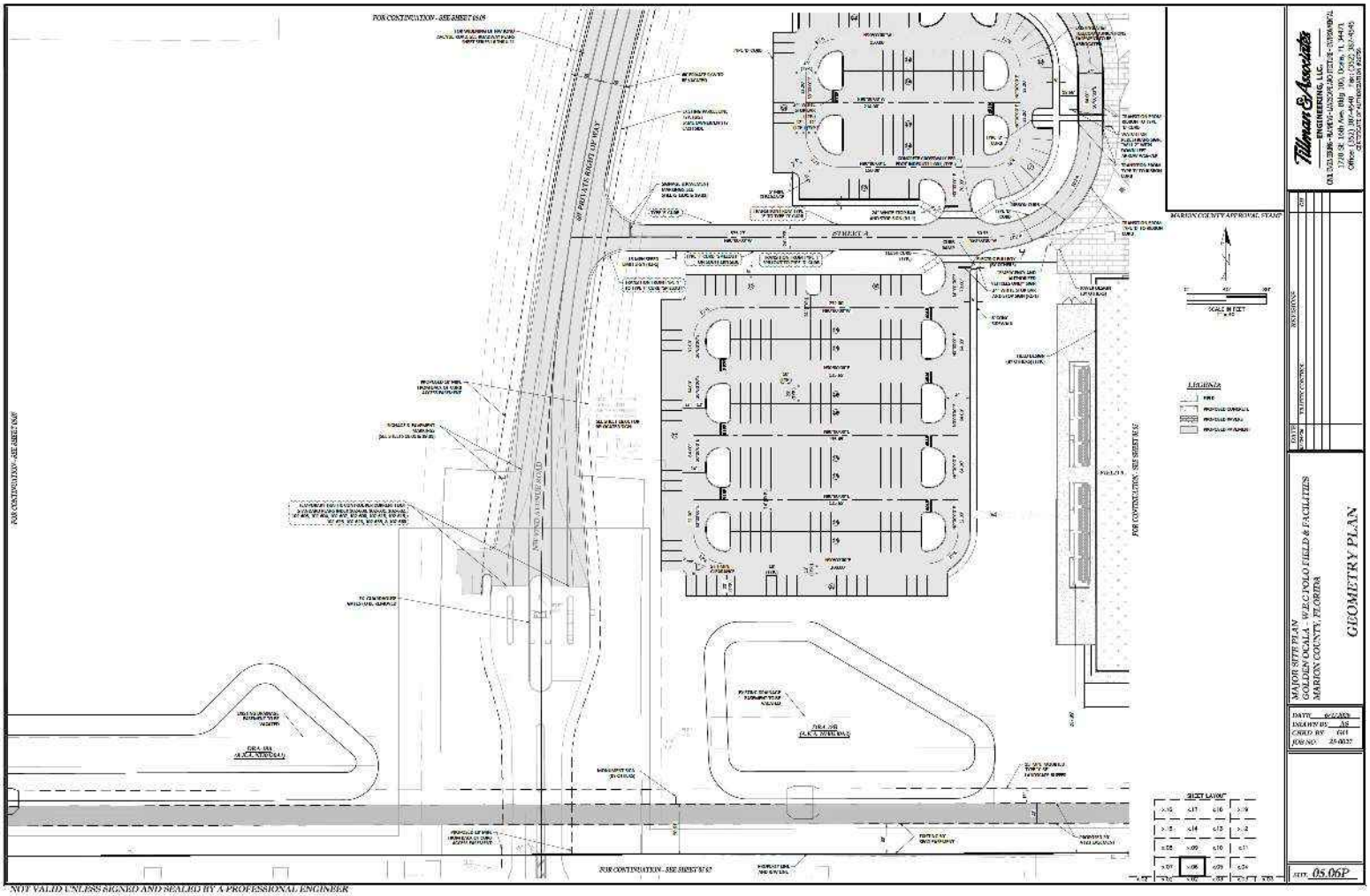
MAJOR SITE PLAN
GOLDEN OCALA - WEG POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GEOMETRY PLAN

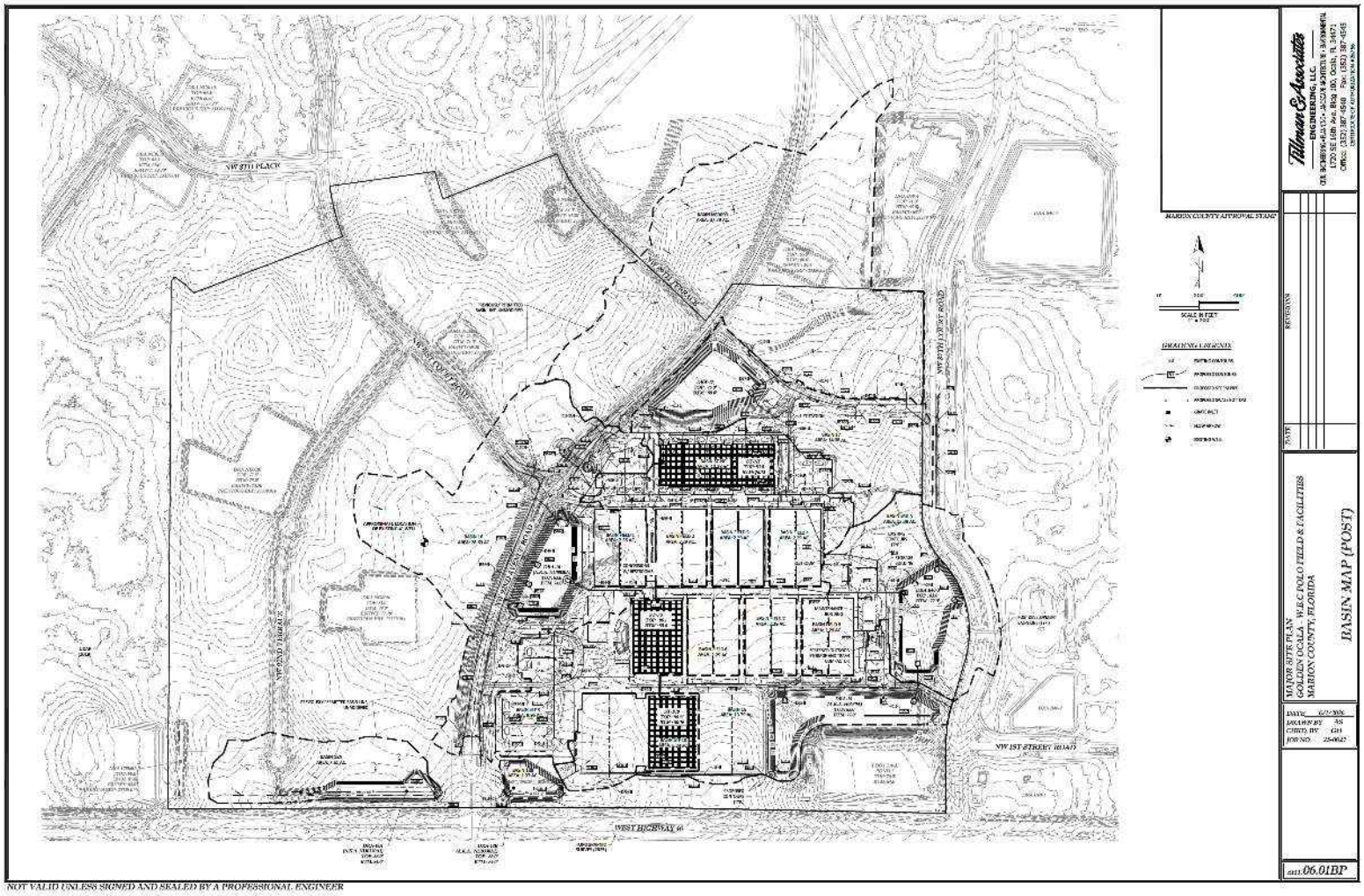
DATE: 10/17/2025
DRAWN BY: AE
CHKD BY: GH
JOB NO: 25-0037

SHT. 05.05P

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



Tillman & Associates
ENGINEERING, LLC
CA #CA0000545 • LC26000545
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
Office: (352) 387-1535 • Fax: (352) 387-1545

REVISIONS

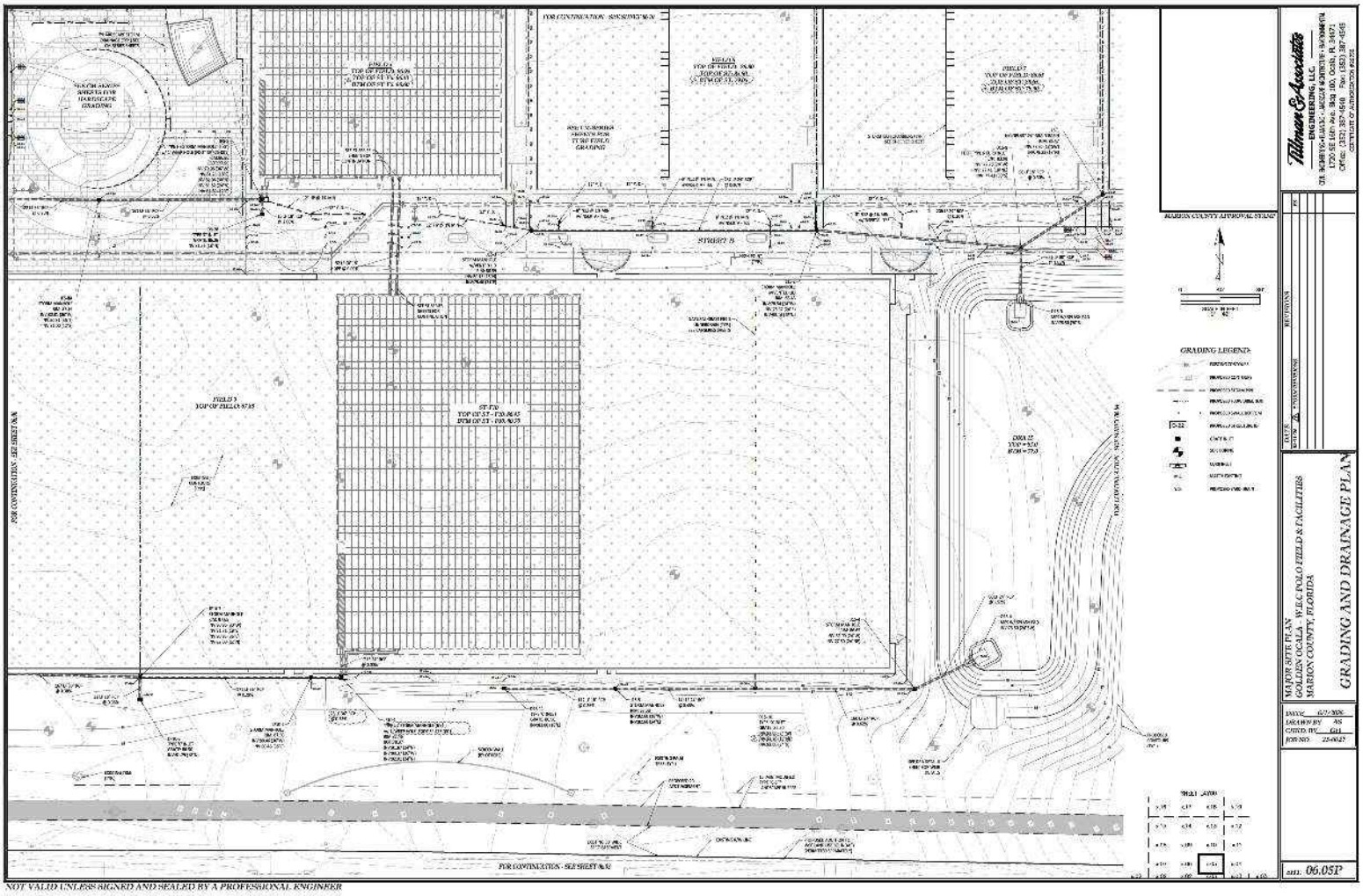
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

BASIN MAP (POST)

DATE: 6/7/2026
DESIGNED BY: SS
DRWN. BY: GH
JOB NO: 25-0025

SHT.06.01BP

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



Tillman & Associates
ENGINEERING, LLC
CA. NUMBER: EB-0026135 - MBE/WBE NUMBER: 34-0000478
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 387-3556 FAX: (352) 387-3557
CERTIFICATE OF AUTHORIZATION #6222

DATE	BY	REVISIONS

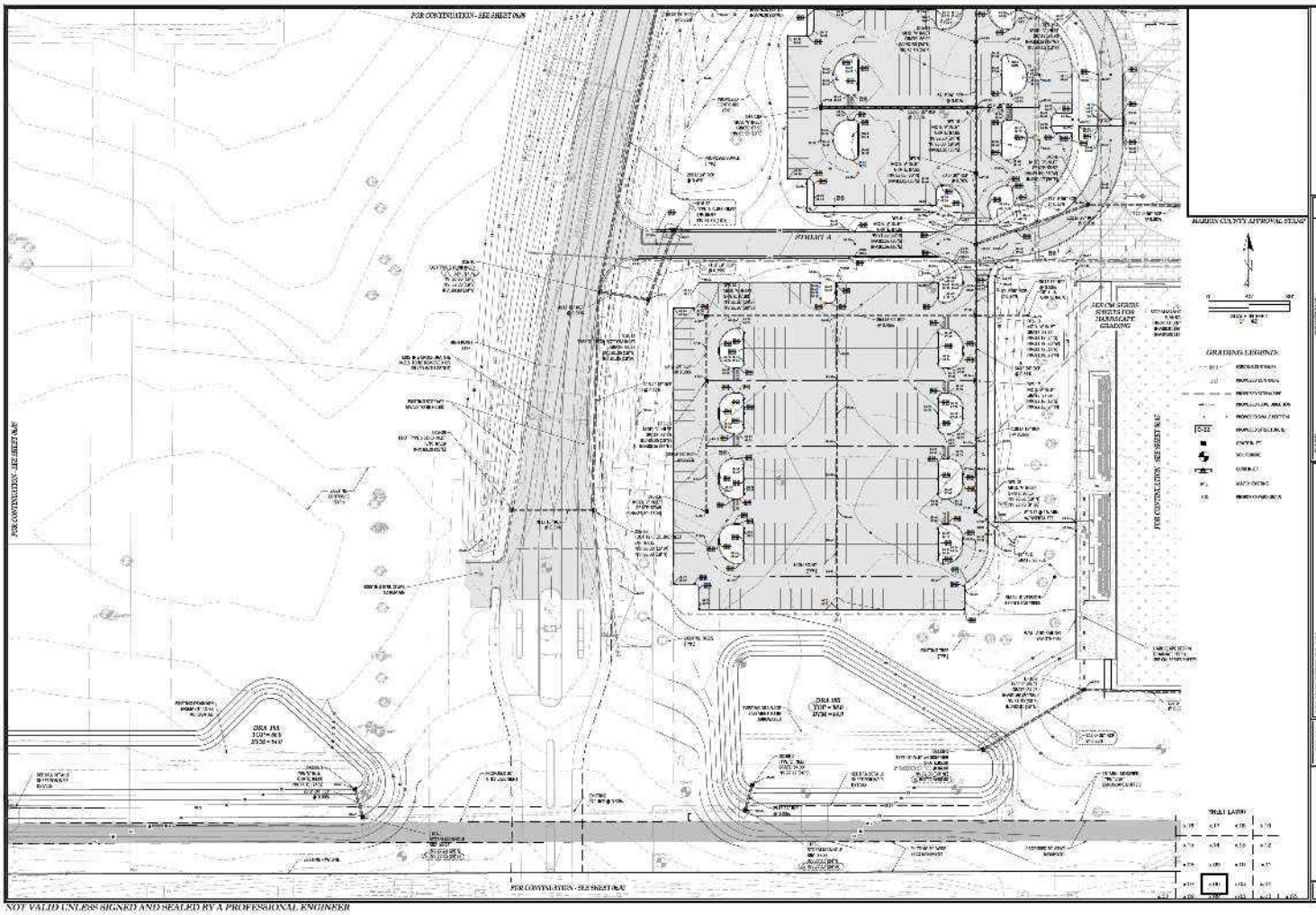
MAJOR SITE PLAN
GOLDEN OCALA - W.E.C. POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GRADING AND DRAINAGE PLAN

DATE: 6/7/2024
DESIGN BY: AS
CHKD. BY: GH
JOB NO: 23-0025

SHT. 06.05P

NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER



NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

Tillman & Associates ENGINEERING, LLC
CA NUMBER: 0-28135 - MEGAN NUMBER: 0-0000174
1720 SE 16th Ave., Bldg 100, Ocala, FL 34471
OFFICE: (352) 387-3565 FAX: (352) 387-3565
CERTIFICATE OF AUTHORIZATION #6222

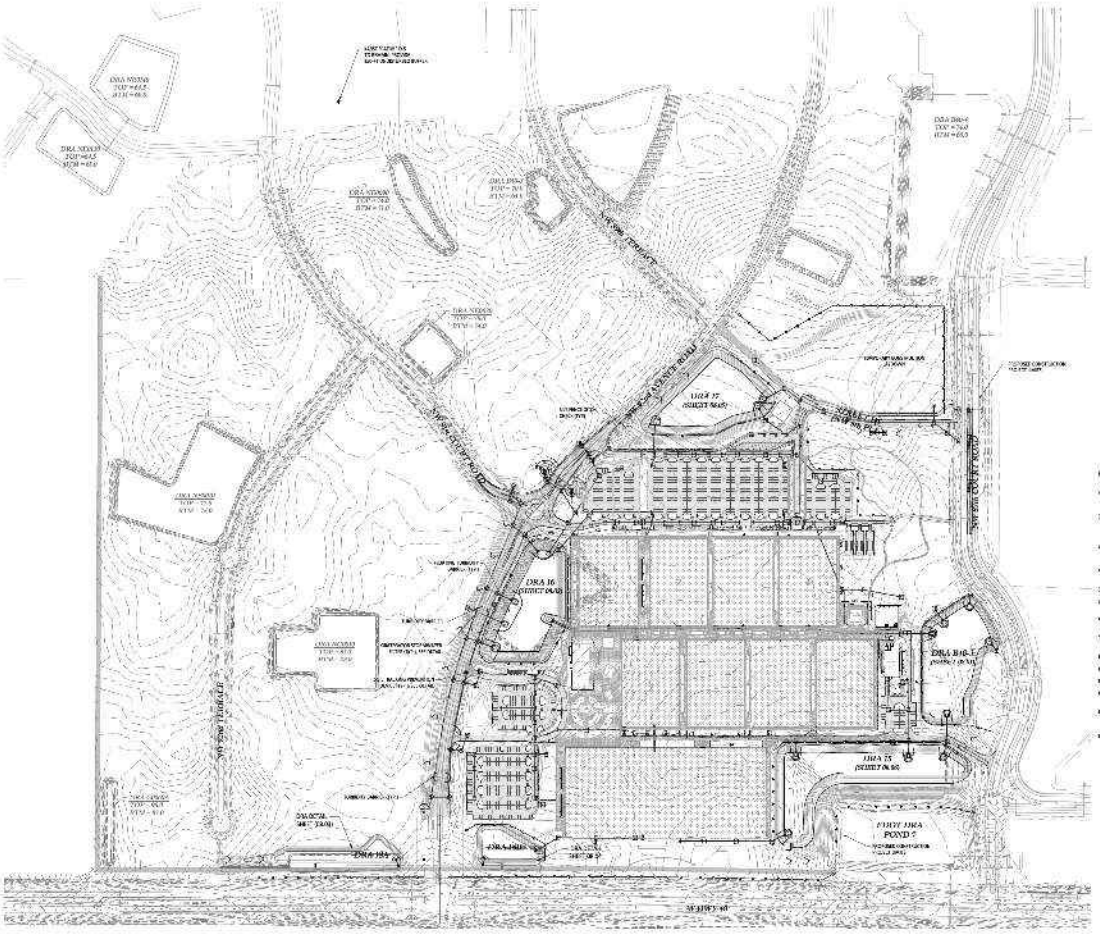
DATE	BY	REVISIONS

MAJOR SITE PLAN
GOLDEN OCALA - WEC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

GRADING AND DRAINAGE PLAN

DATE: 6/7/2006
DESIGNED BY: AS
CHKD. BY: GH
JOB NO: 25-0625

SHT: 06.06P



MARION COUNTY APPROVAL STAMP

N

0 200 400

SCALE: 1" = 200'

EROSION CONTROL LEGEND

GENERAL NOTES:

1.

2.

3.

4.

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14.

15.

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17.

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20.

21.

Tillman & Associates
ENGINEERING, LLC.
CIVIL ENGINEERING • PLANNING • SURVEYING
1720 SE 16th Ave, Bldg 100, Ocala, FL 34471
Office (352) 387-6640 Fax (352) 387-6646
CERTIFICATE OF AUTHORIZATION #28926

REVISIONS

NO. DATE

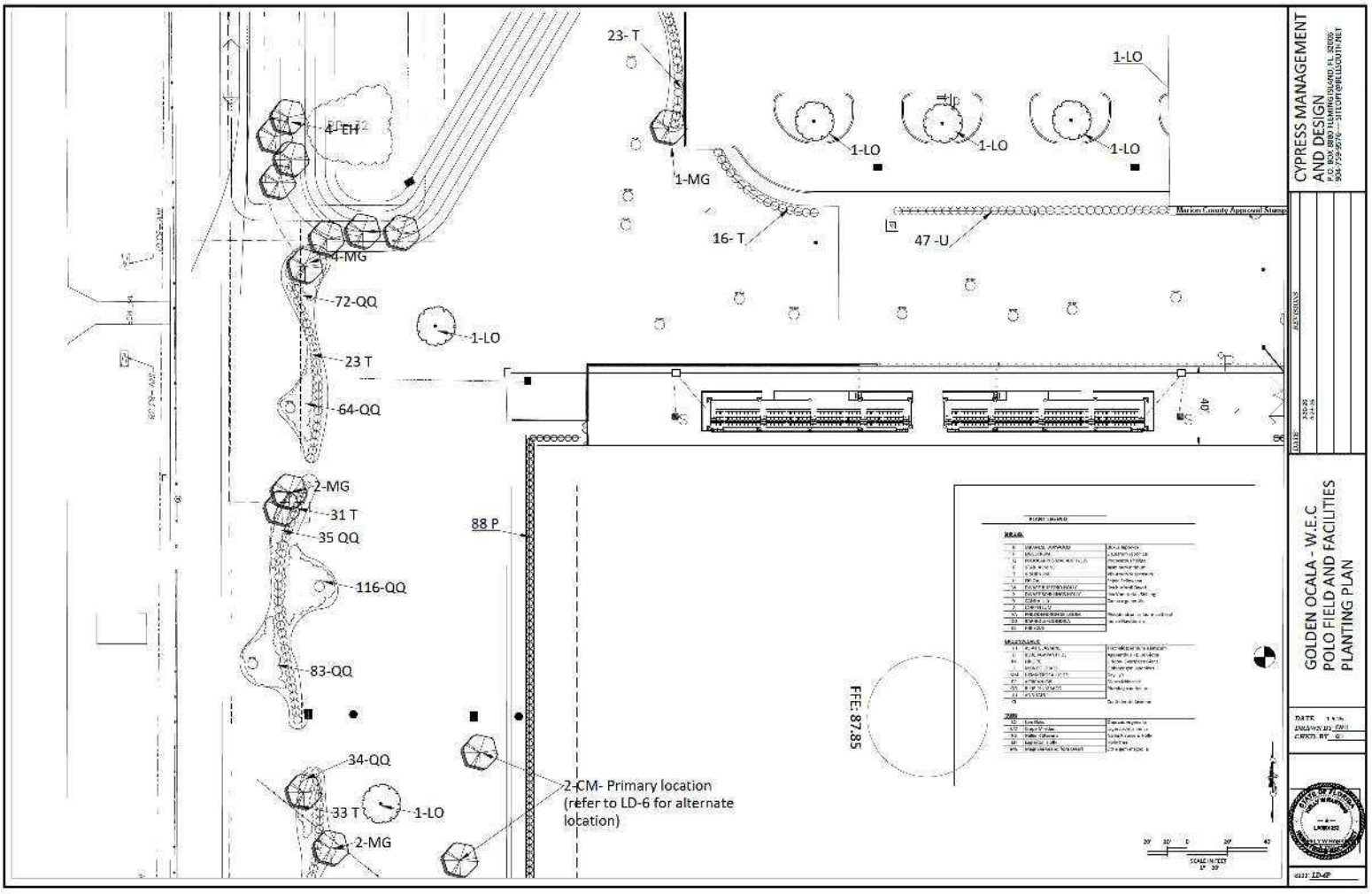
MAJOR SITE PLAN
GOLDEN OCALA - WJAC POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

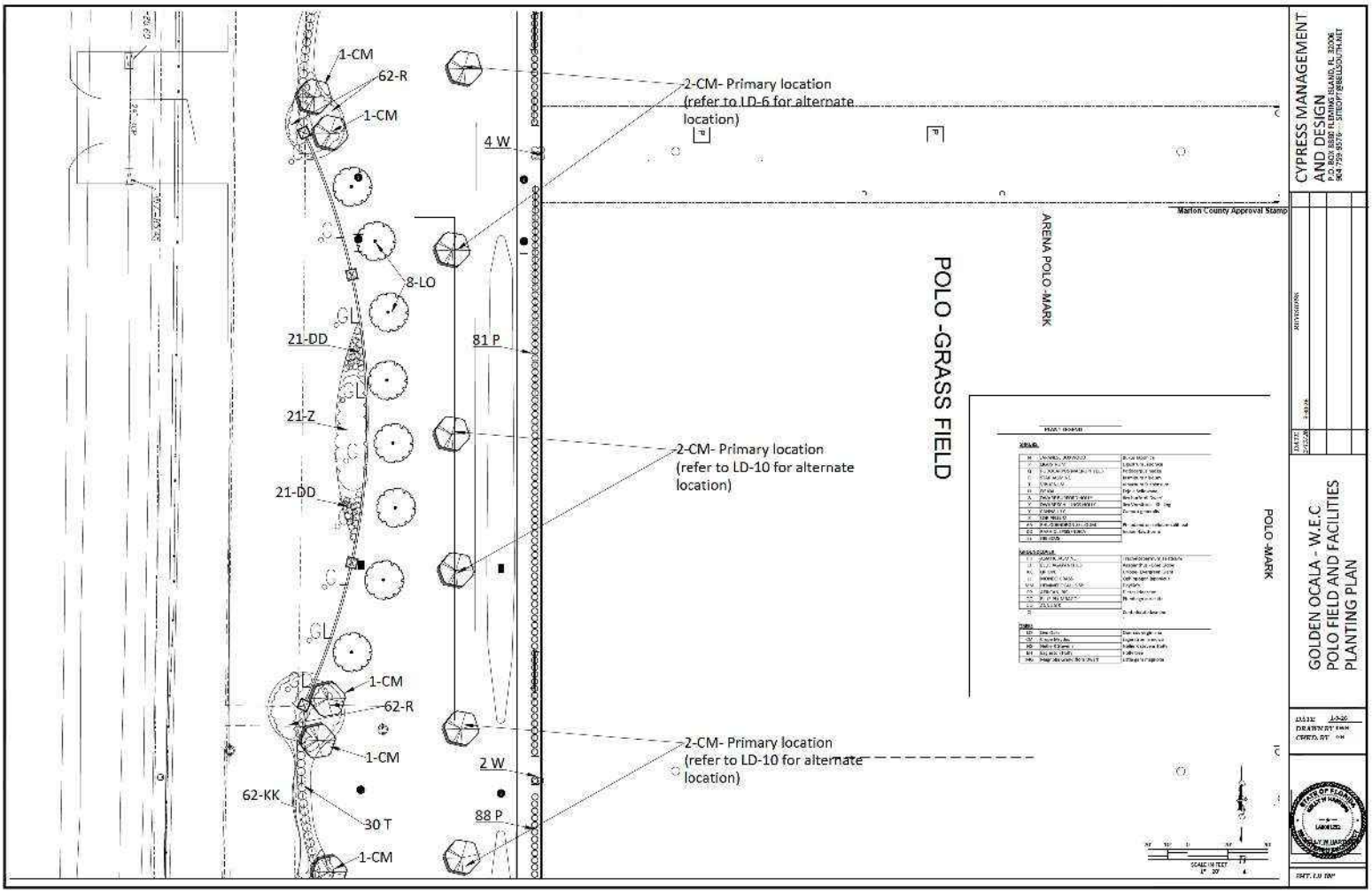
EROSION CONTROL PLAN

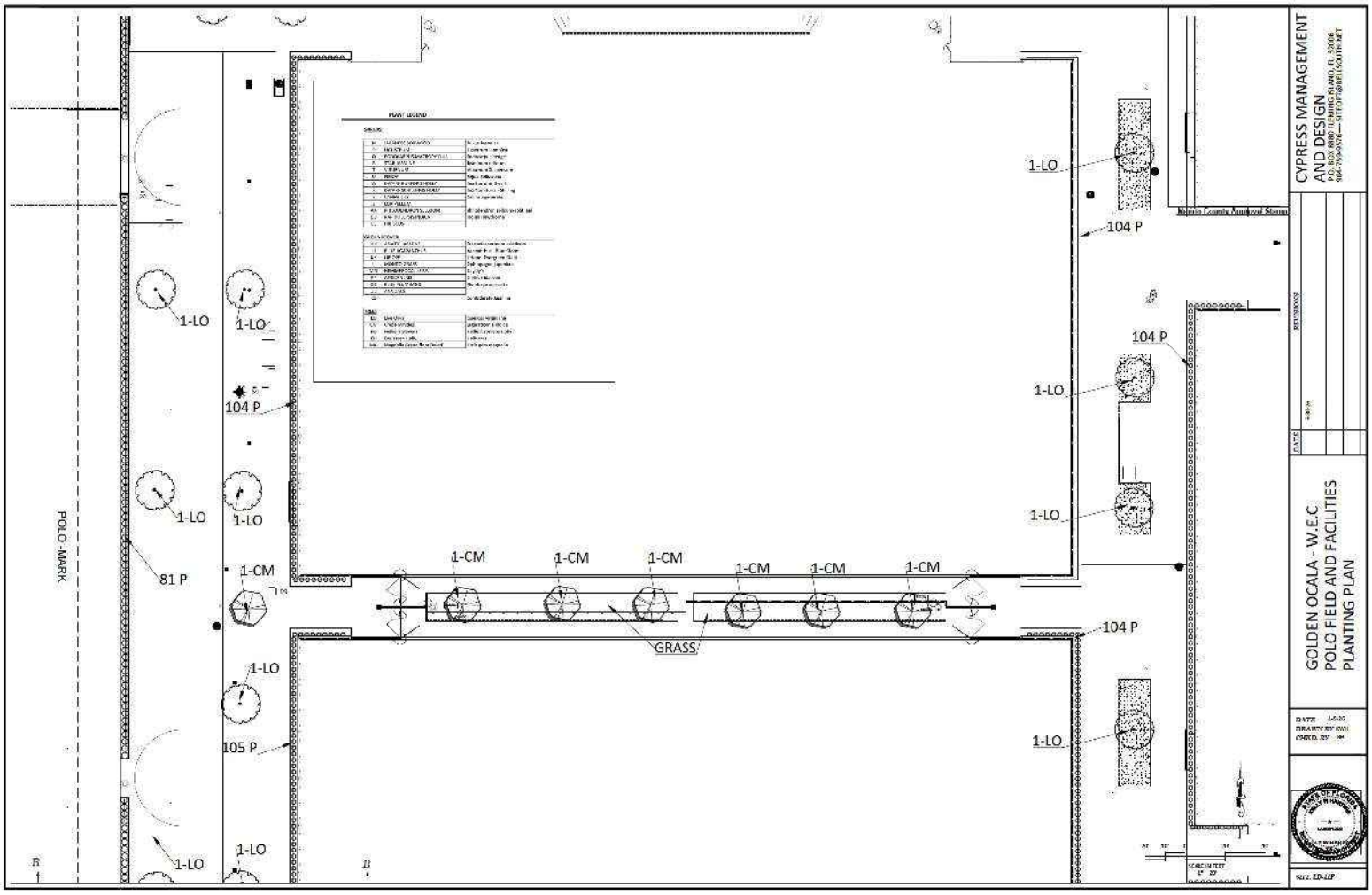
DATE: 6/1/2026
DESIGN BY: AR
CHKD. BY: GO
JOB NO: 25-1027

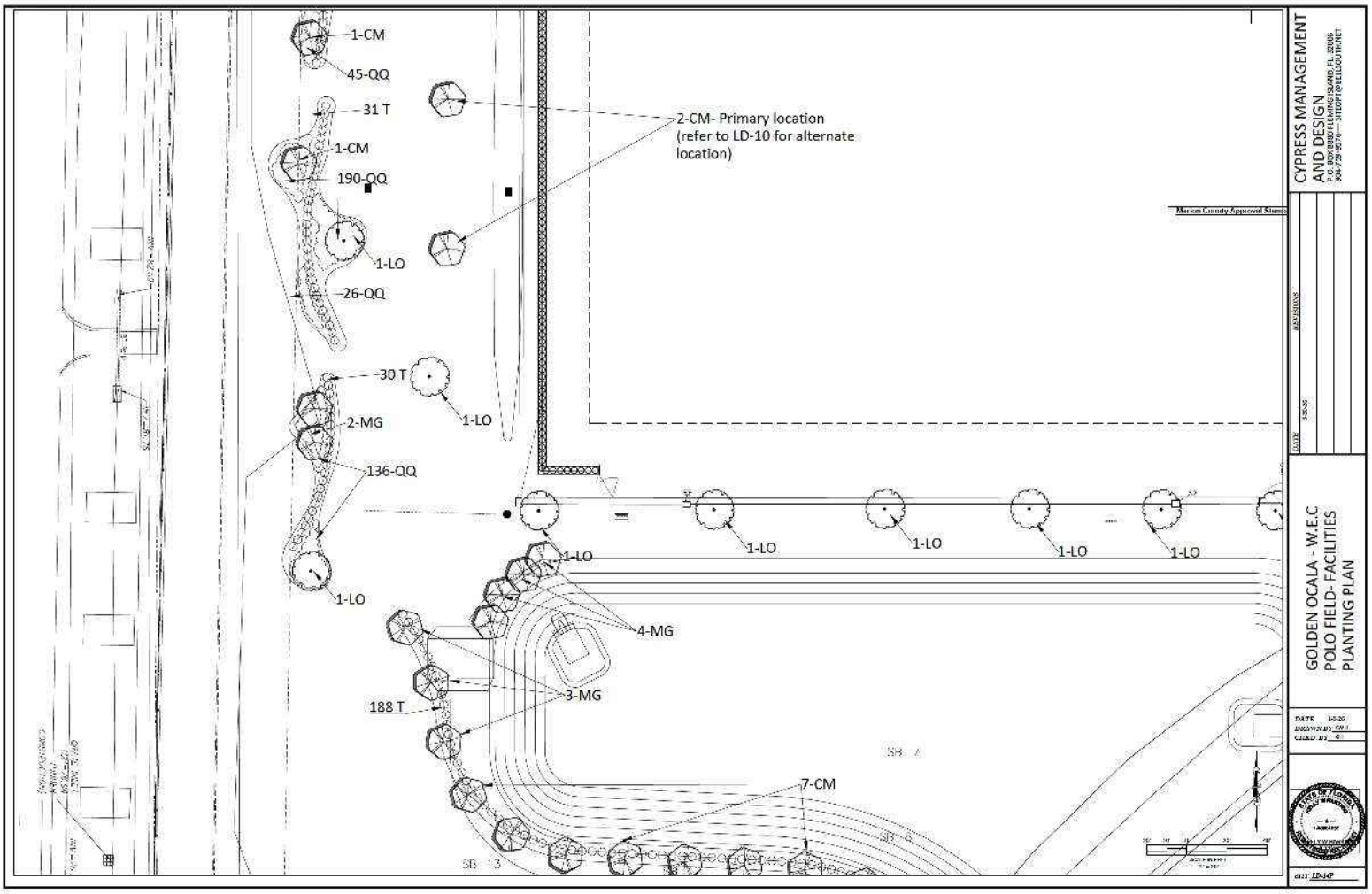
SDV: 13.01P

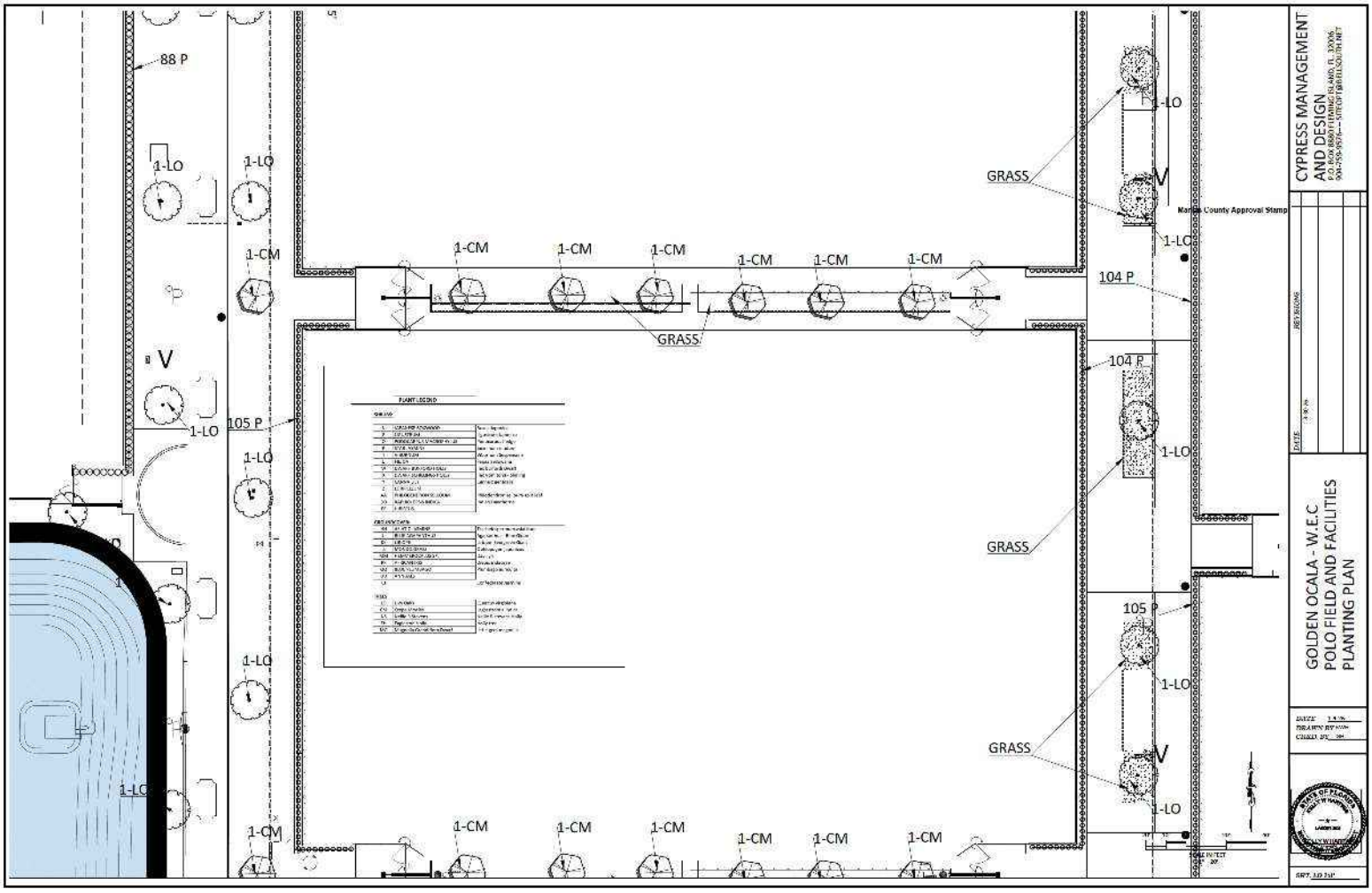
NOT VALID UNLESS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER

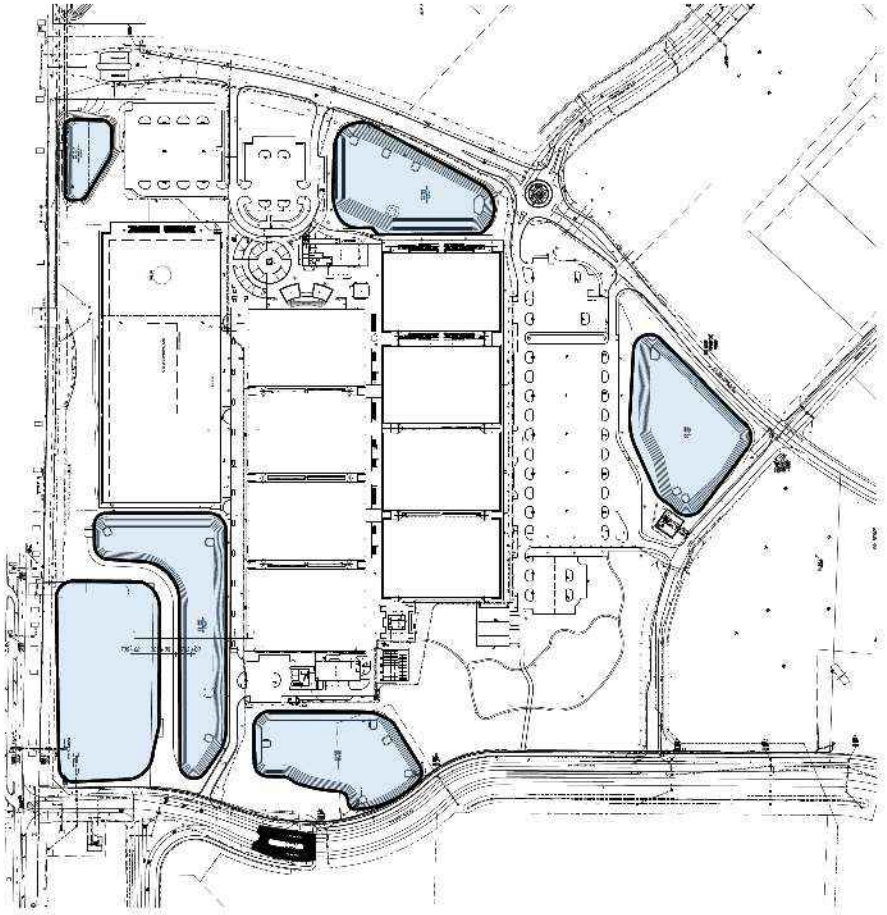

23- T
1-LO
4-EH
1-MG
1-LO
1-LO
1-LO
16- T
47 -U
4-MG
72-QQ
1-LO
23 T
64-QQ
2-MG
31 T
35 QQ
88 P
116-QQ
83-QQ
34-QQ
33 T
1-LO
2-MG
2-CM- Primary location
(refer to LD-6 for alternate
location)
FFE: 87.85
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
PLANTING PLAN


1-CM
62-R
1-CM
4 W
2-CM- Primary location
(refer to LD-6 for alternate
location)
8-LO
21-DD
81 P
21-Z
2-CM- Primary location
(refer to LD-10 for alternate
location)
21-DD
1-CM
62-R
1-CM
2 W
2-CM- Primary location
(refer to LD-10 for alternate
location)
62-KK
30 T
88 P
1-CM
POLO -GRASS FIELD
ARENA POLO -MARK
POLO -MARK
Marion County Approval Stamp
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
PLANTING PLAN

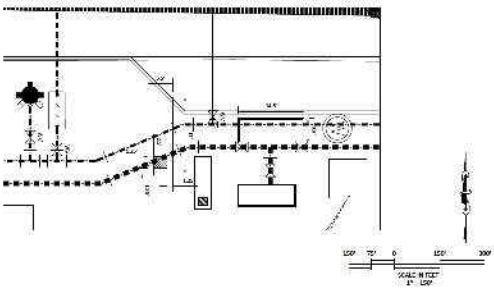

PLANT LEGEND
1-LO
104 P
81 P
105 P
1-CM
GRASS
POLO-MARK
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
PLANTING PLAN


1-CM
45-QQ
31 T
1-CM
190-QQ
1-LO
26-QQ
30 T
1-LO
2-MG
136-QQ
1-LO
2-CM- Primary location
(refer to LD-10 for alternate
location)
1-LO
1-LO
1-LO
1-LO
1-LO
4-MG
3-MG
188 T
7-CM
CYPRESS MANAGEMENT
AND DESIGN
GOLDEN OCALA - W.E.C
POLO FIELD- FACILITIES
PLANTING PLAN


88 P
1-LO
1-CM
105 P
GRASS
104 P
CYPRESS MANAGEMENT AND DESIGN
Marion County Approval Stamp
GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
PLANTING PLAN



10" WELL- SEE BELOW



Marion County Approval Stamp

CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 6880 FLEMING ISLAND, FL. 32006
904.759.9976 SITEOP@BELLSOUTH.NET

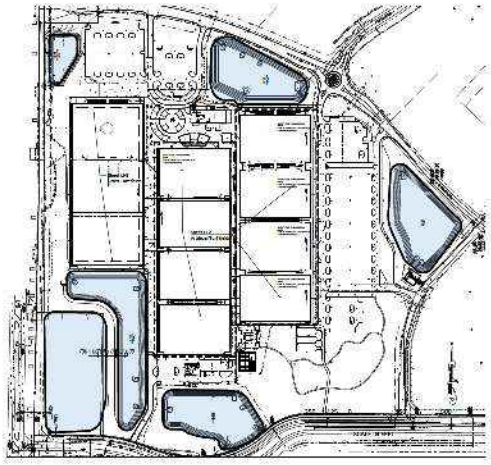
DATE | REVISIONS

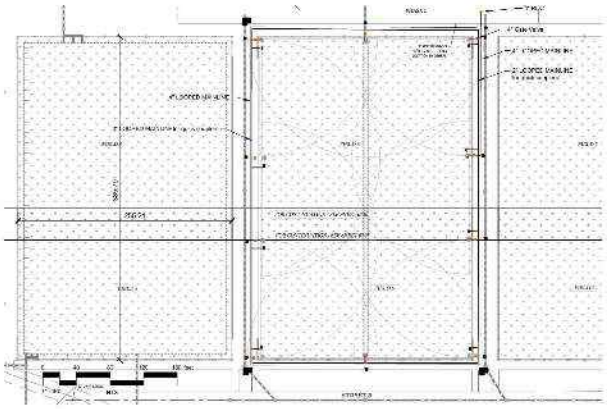
GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
IRRIGATION PLANS

DATE 1-0-11
DRAWN BY RWB
CHKD. BY

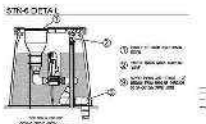
STATE OF FLORIDA
REGISTERED
LANDSCAPE ARCHITECT

SHT. L1.1P





Marion County Approval Stamp



IRRIGATION LEGEND

IRRIGATION NOTES

WATER REQUIREMENT

VALVE ID GUIDE

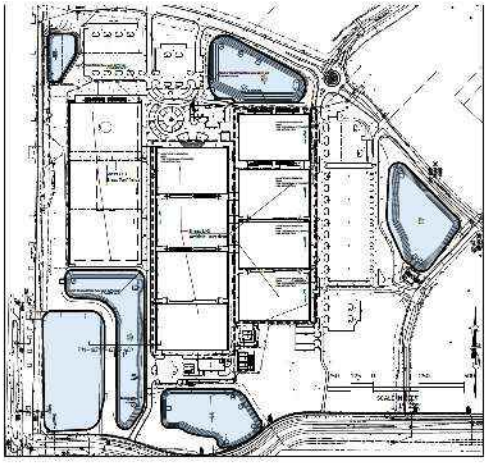
CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 880 | FLEMING ISLAND, FL 32006
904-759-9576 — SITEOPS@BELLSOUTH.NET

DATE | REVISIONS

GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
IRRIGATION PLAN

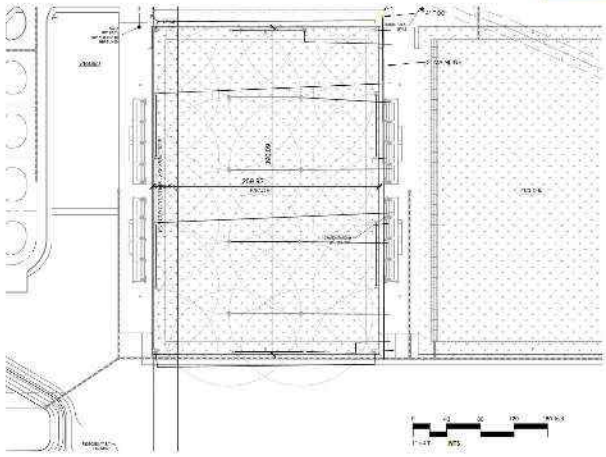
DATE: 4-6-20
DRAWN BY: WDM
CHECK BY: MH

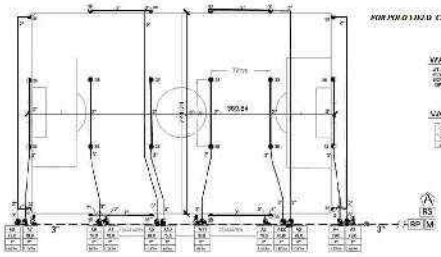
SHT. L1.0P



Marion County Approval Stamp

REFERENCE NOTES SCHEDULE (SYM.)





WATER REQUIREMENT

VALVE ID GUIDE

IRRIGATION LEGEND

IRRIGATION NOTES

SYSTEM PERFORMANCE DATA

NOT VALID UNLESS SIGNED AND SEALED BY LANDSCAPE ARCHITECT

CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 800171 ENMORE, FL 32006
904-753-1576 — SITEOPS@BELLSOUTH.NET

DATE

REVISIONS

GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
IRRIGATION PLAN

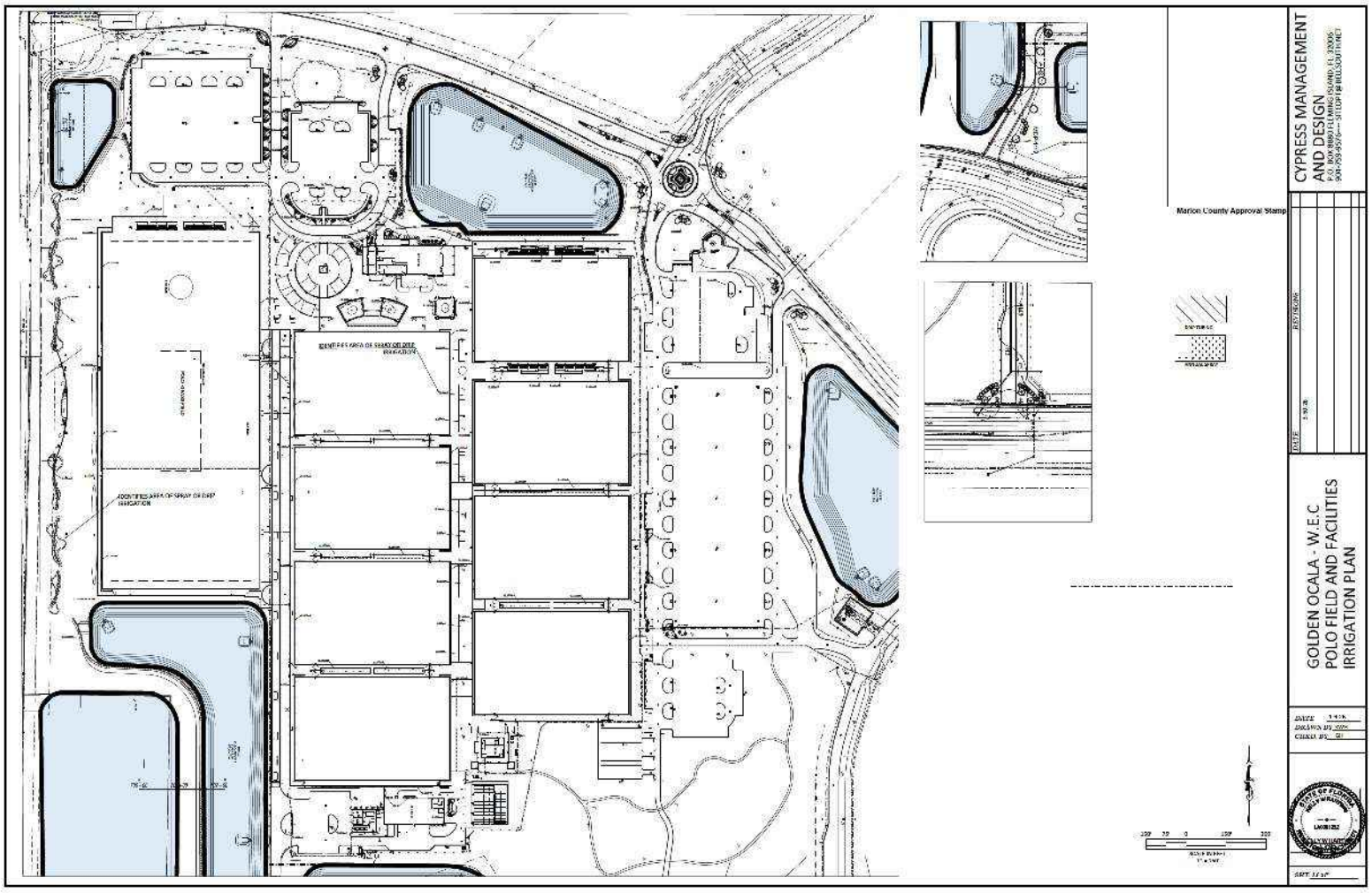
DATE
DRAWN BY
CHKD. BY

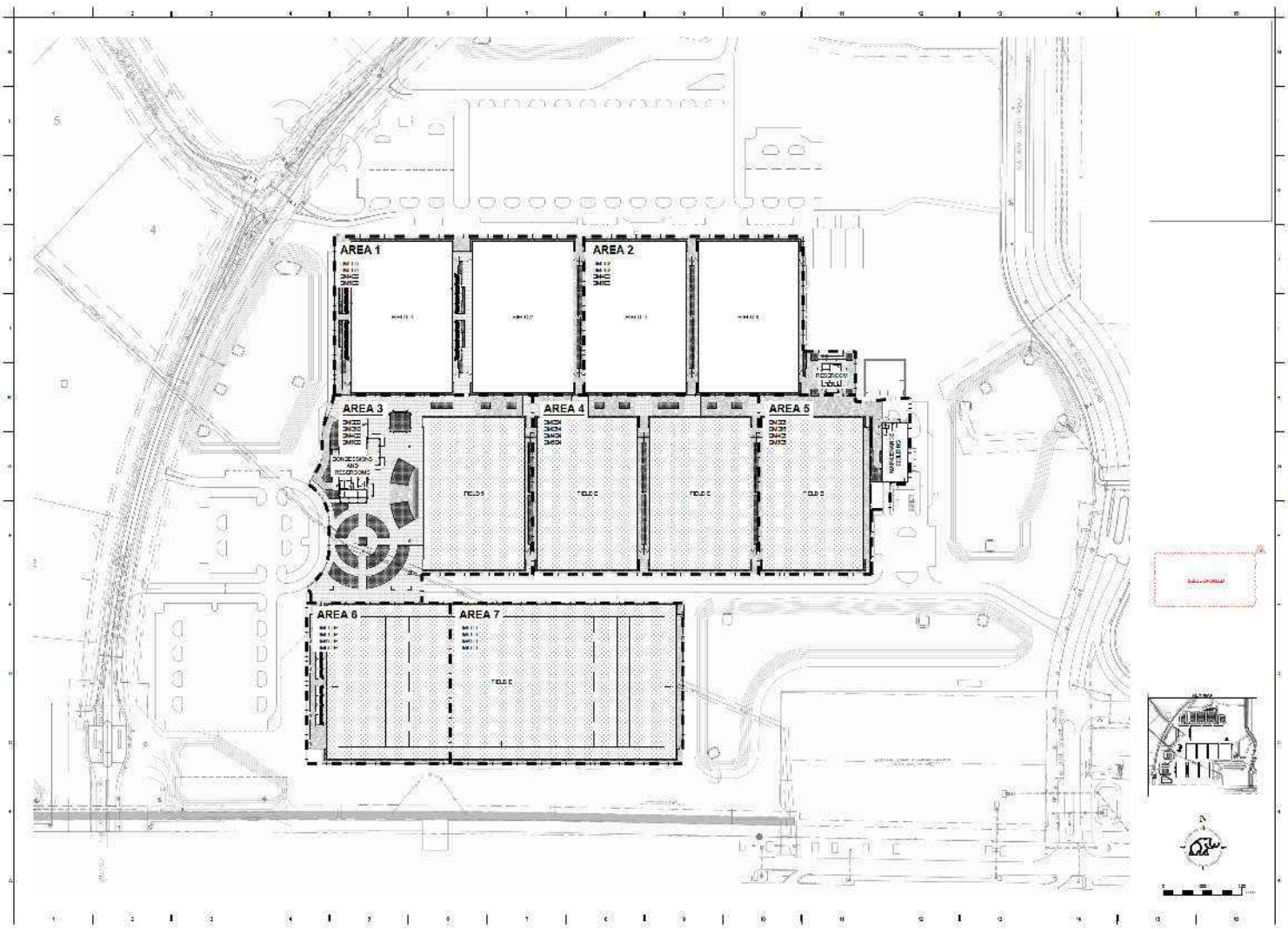
SHT. L1-IP

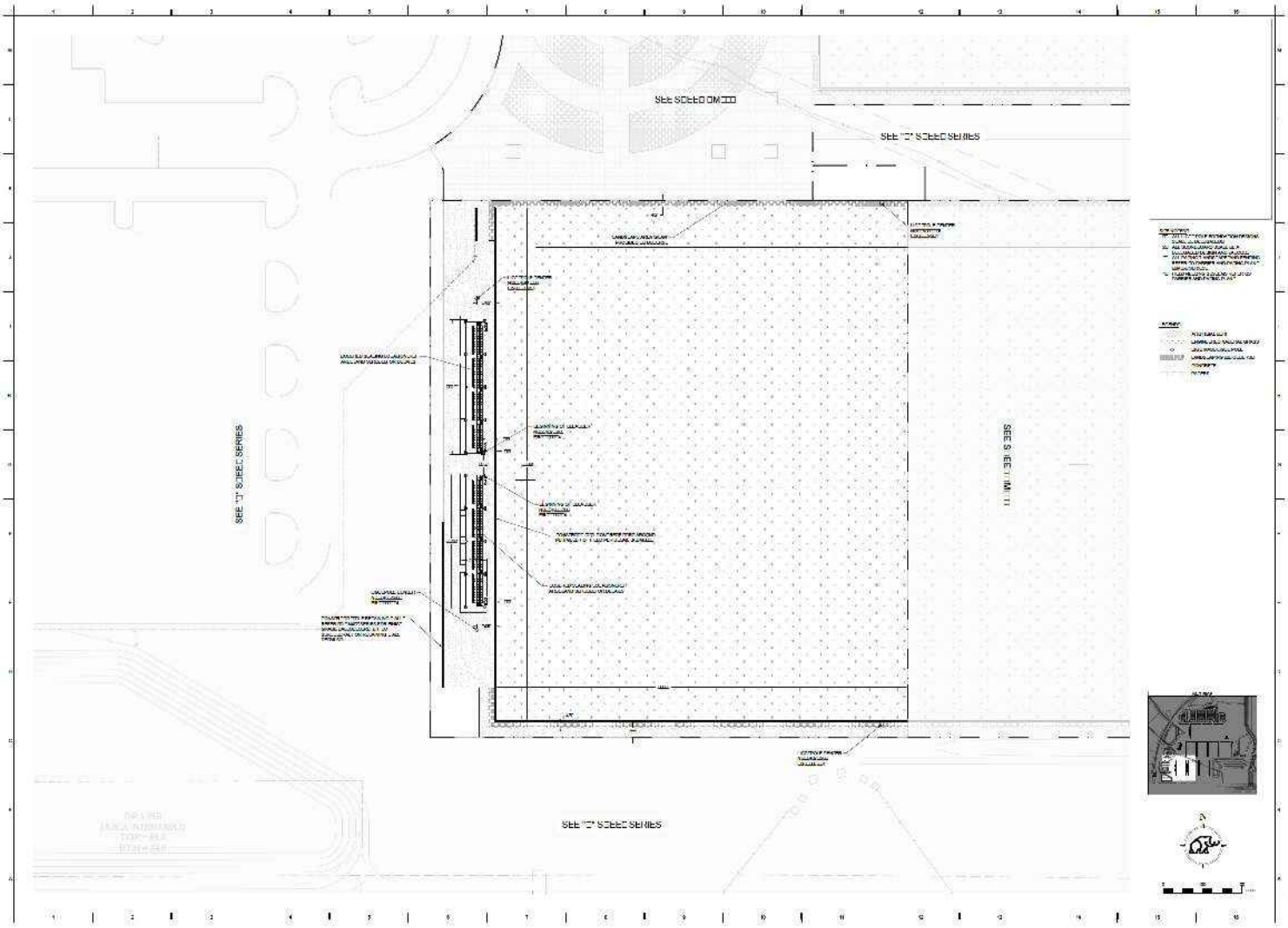
Marion County Approval Stamp

CYPRESS MANAGEMENT AND DESIGN
P.O. BOX 3836 FLEMING ISLAND, FL. 32006
904 759 5079 - STEVE@BELLSOUTH.NET

GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
IRRIGATION PLAN


IDENTIFIES AREA OF SPRAY OR DRIP IRRIGATION
IDENTIFIES AREA OF SPRAY OR DRIP IRRIGATION
Marion County Approval Stamp
CYPRESS MANAGEMENT AND DESIGN
GOLDEN OCALA - W.E.C
POLO FIELD AND FACILITIES
IRRIGATION PLAN


AREA 1
AREA 2
AREA 3
AREA 4
AREA 5
AREA 6
AREA 7
CONCESSIONS AND RESTROOMS
GRANDSTAND BUILDING
FIELD 1
FIELD 2
FIELD 3
FIELD 4
FIELD 5
MAMMOTH
GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES
OVERALL KEY MAP
CM001P

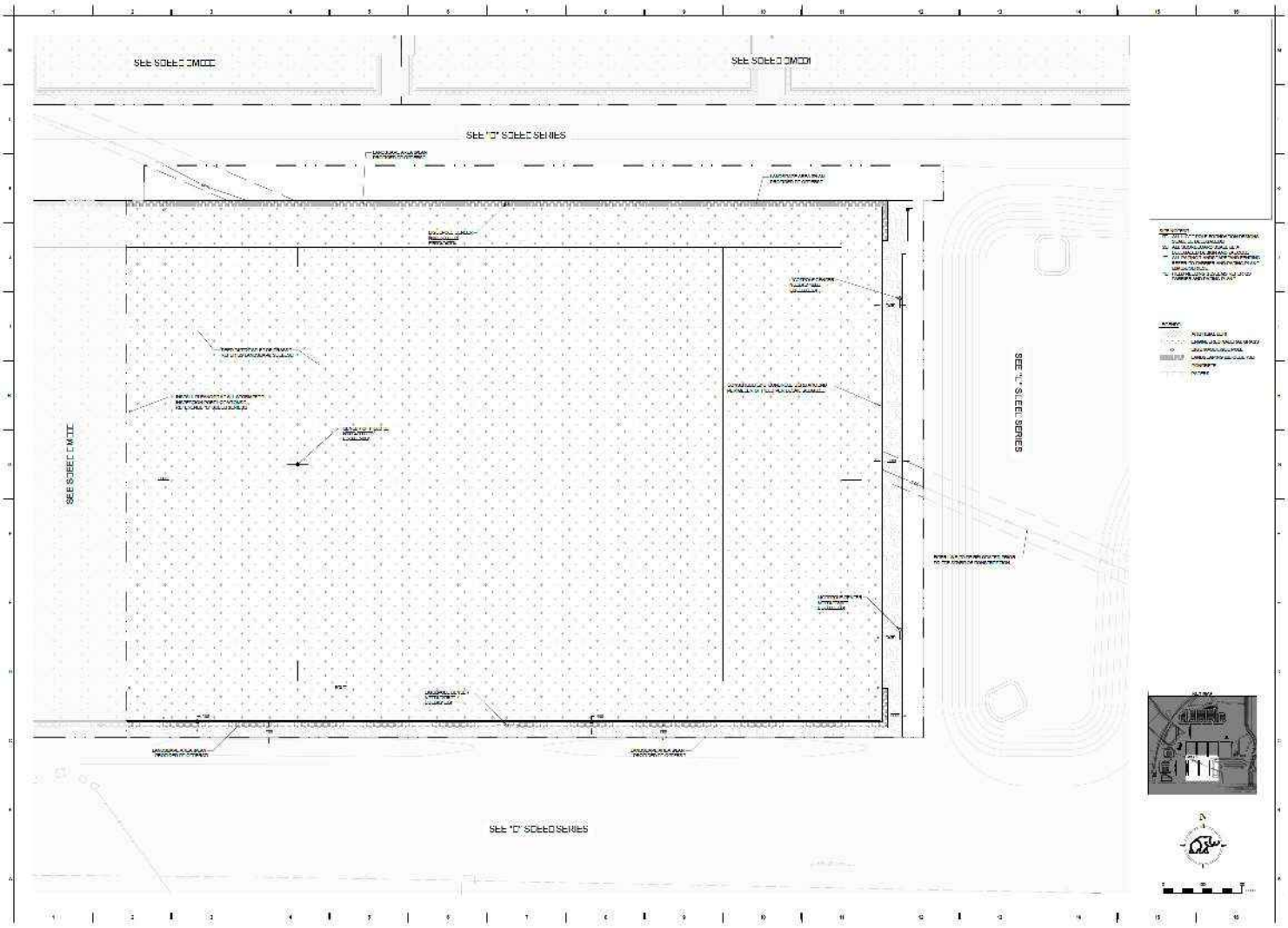


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

SITE PLAN AREA □

CM306P

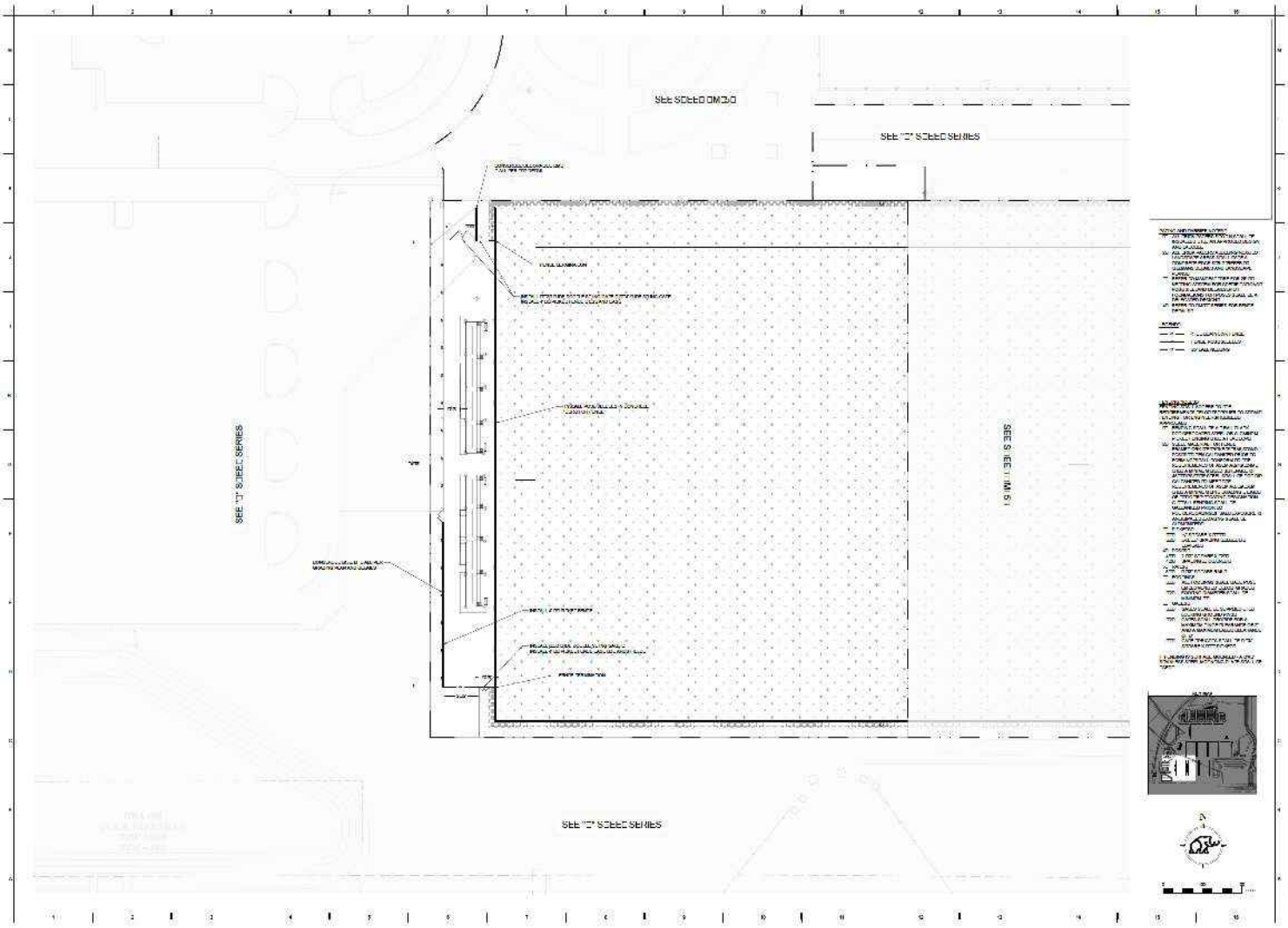


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

SITE PLAN AREA □

CM307P

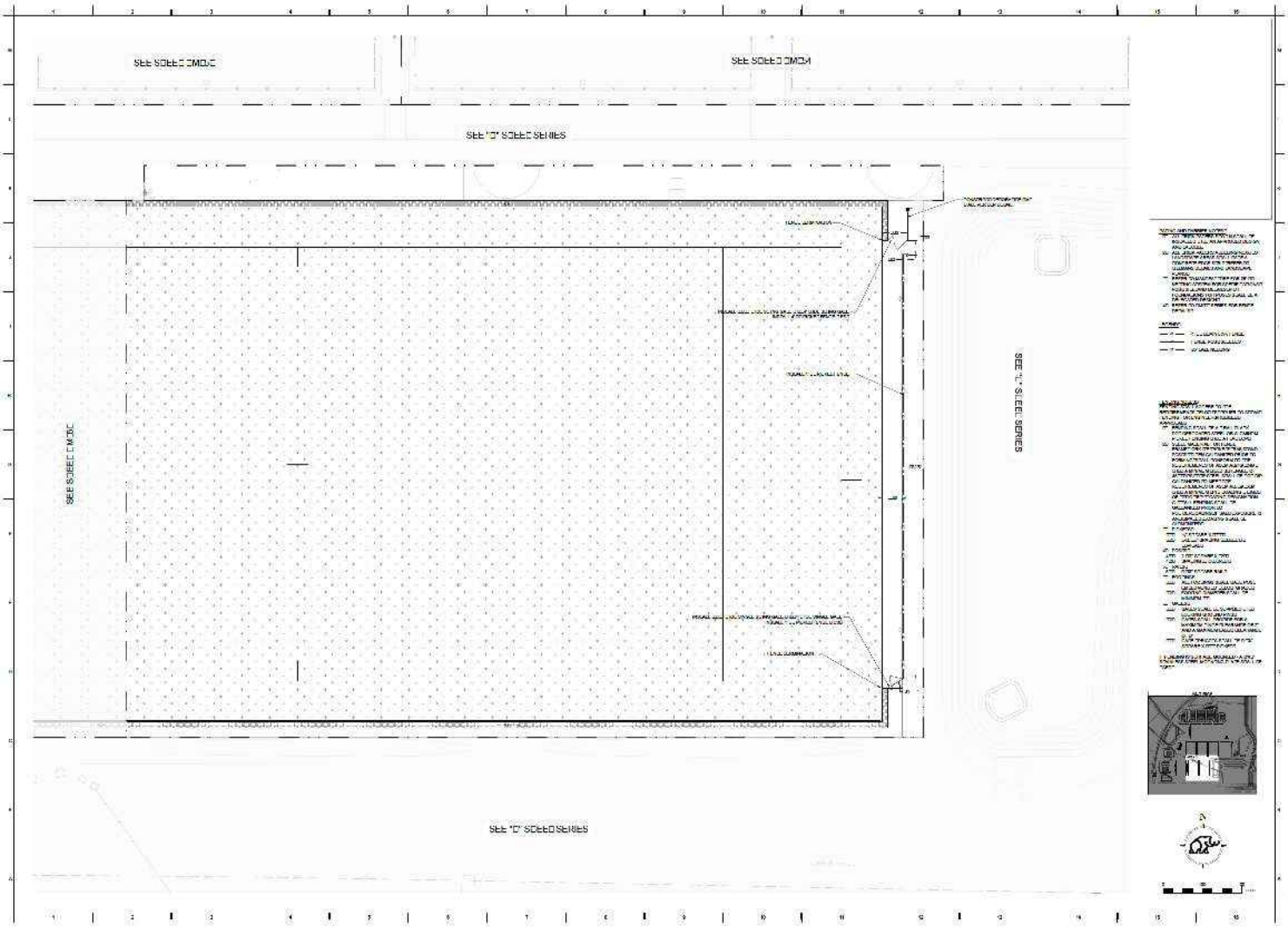


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

BARRIER PLAN AREA D

CM356P



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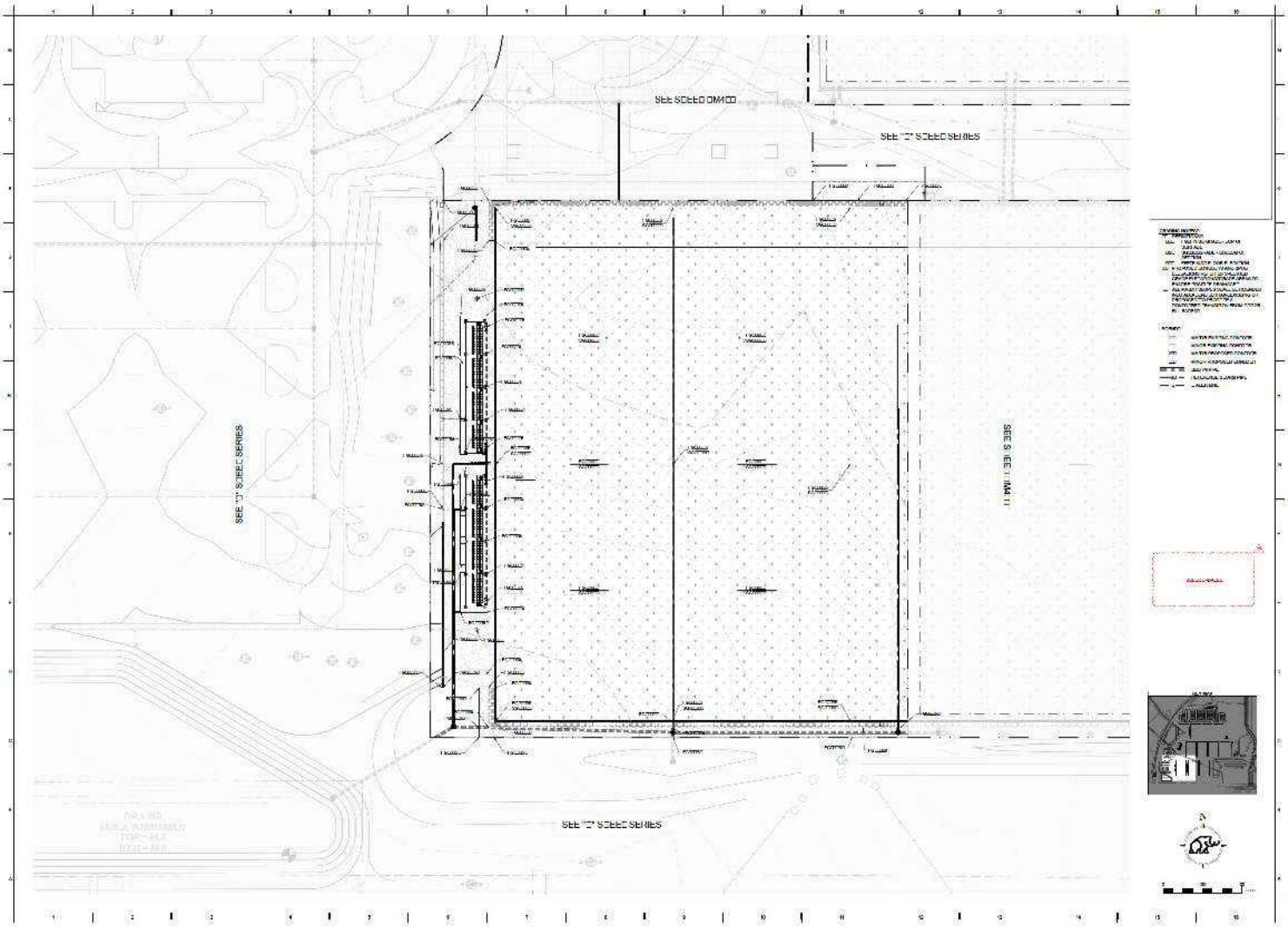
GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

BARRIER PLAN AREA D

CM357P

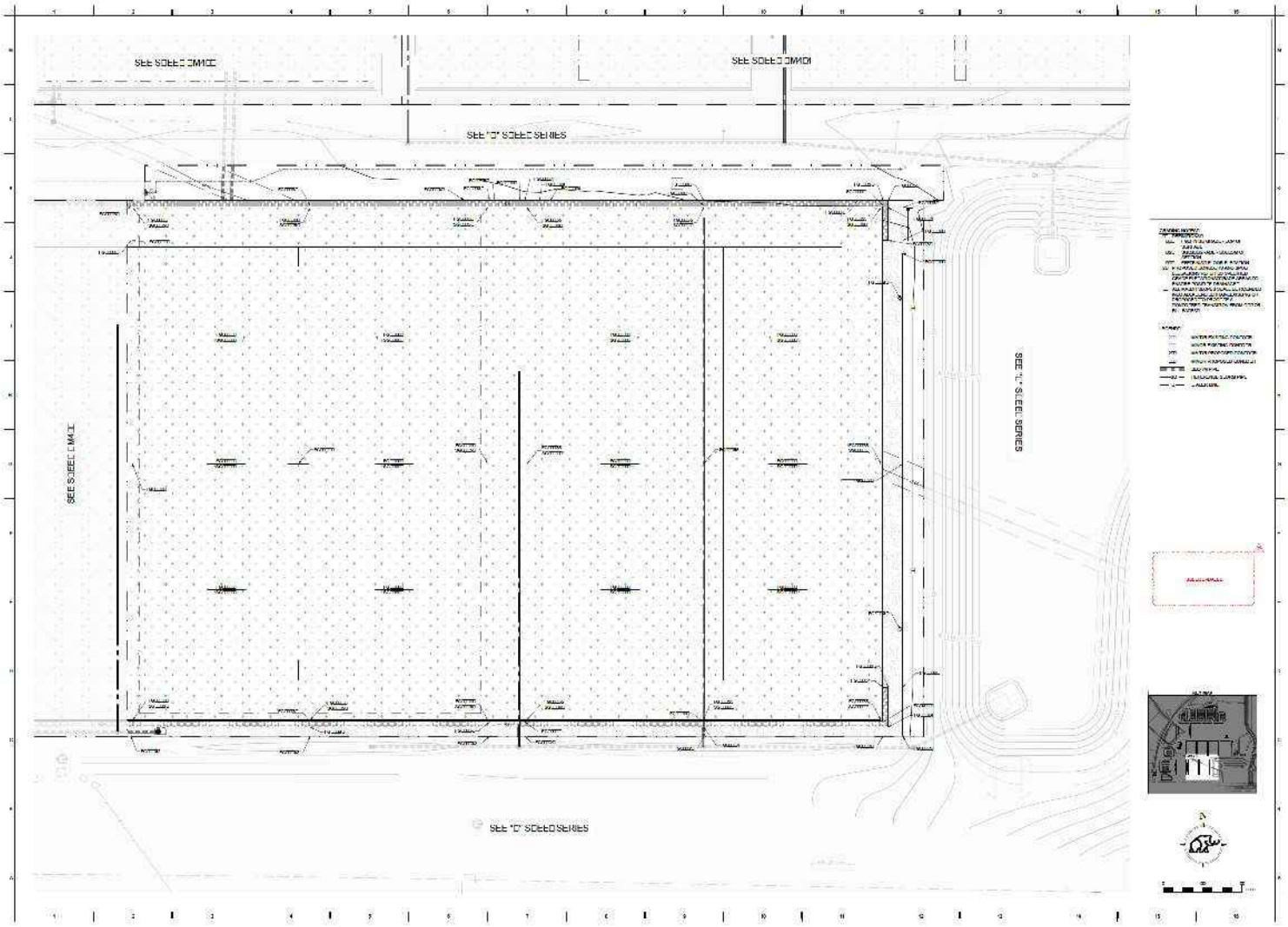


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PLAN AREA □

CM406P

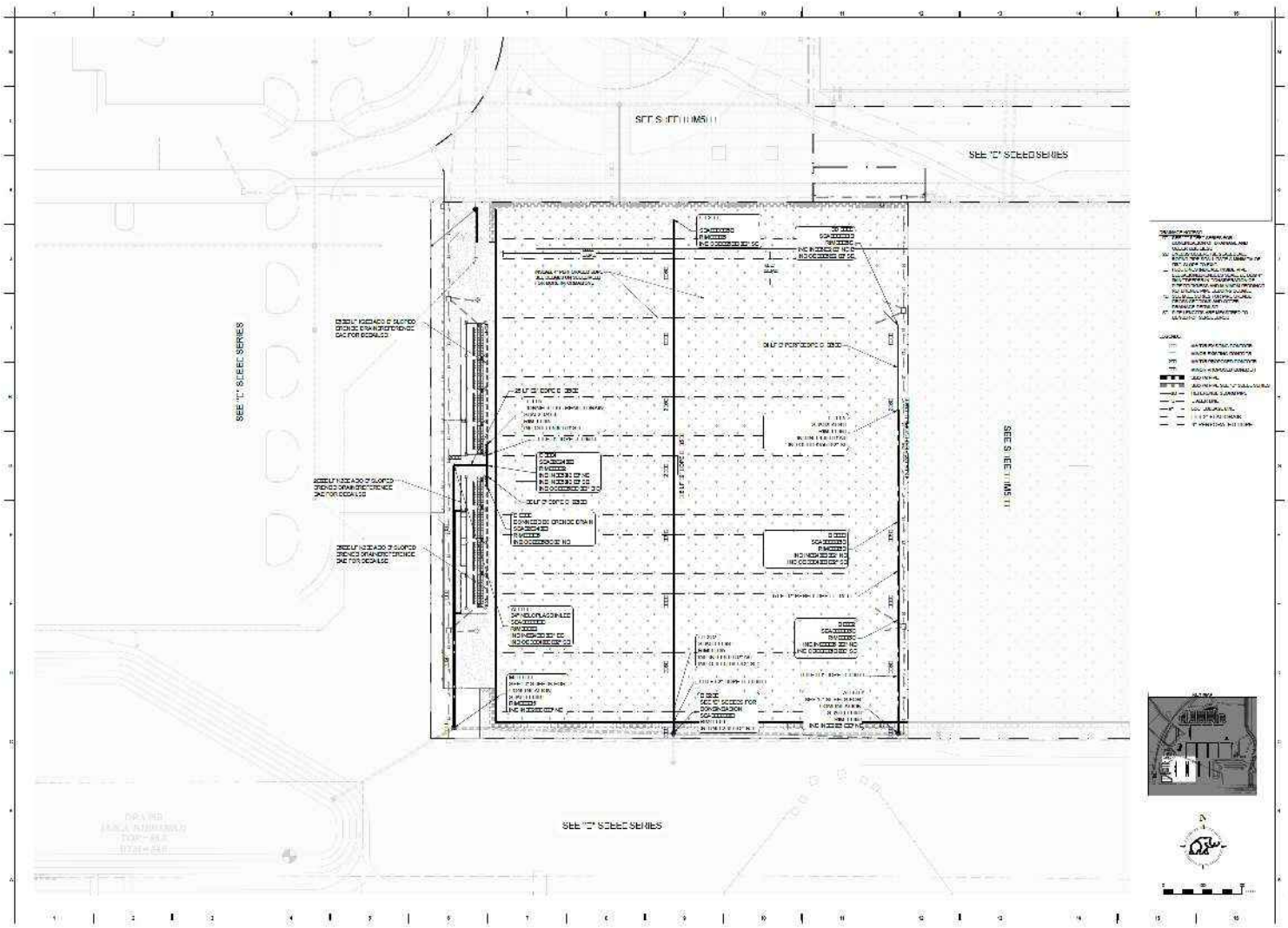


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

GRADING PLAN AREA □

CM407P

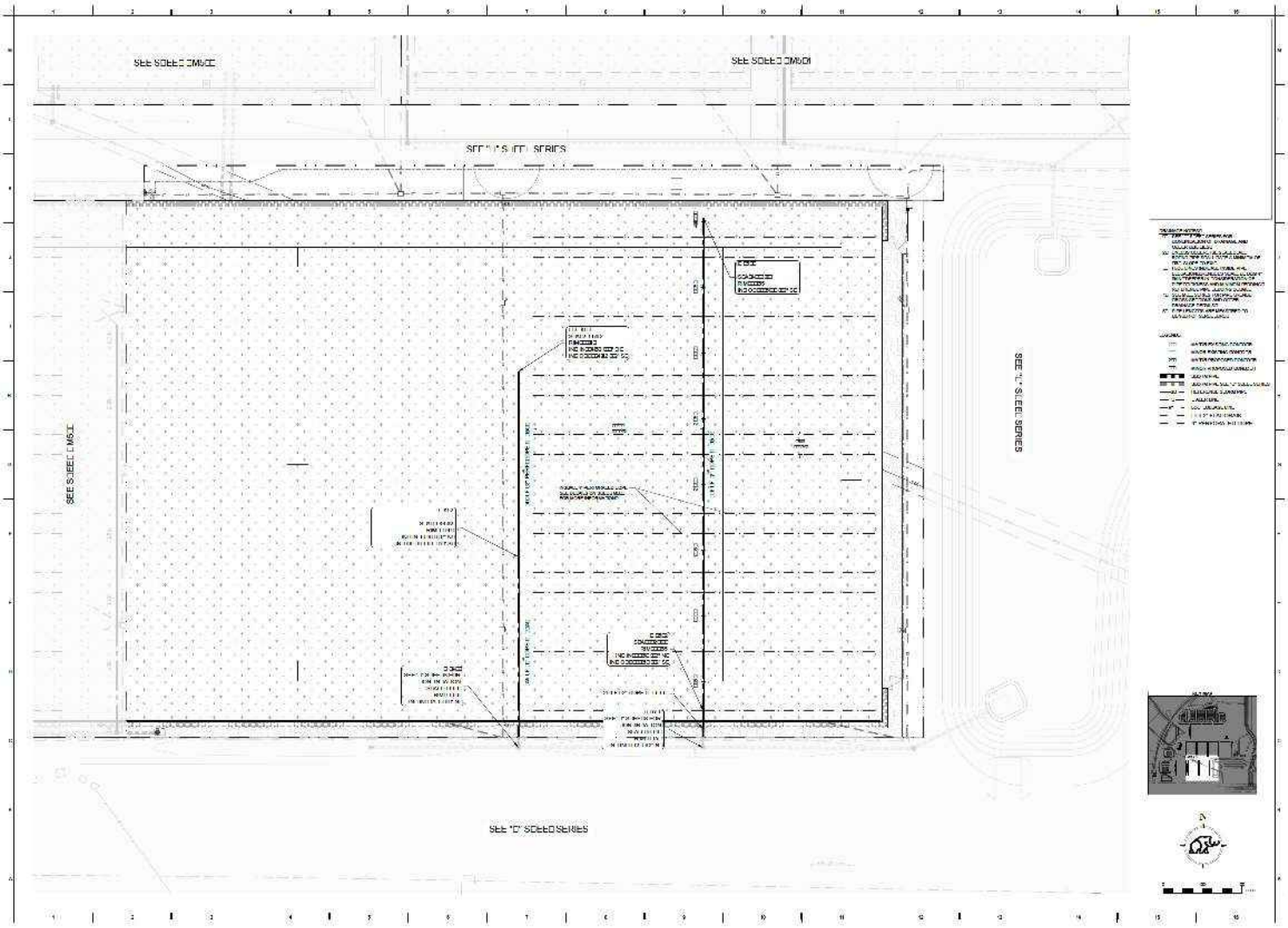


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PLAN AREA LI

CM506P

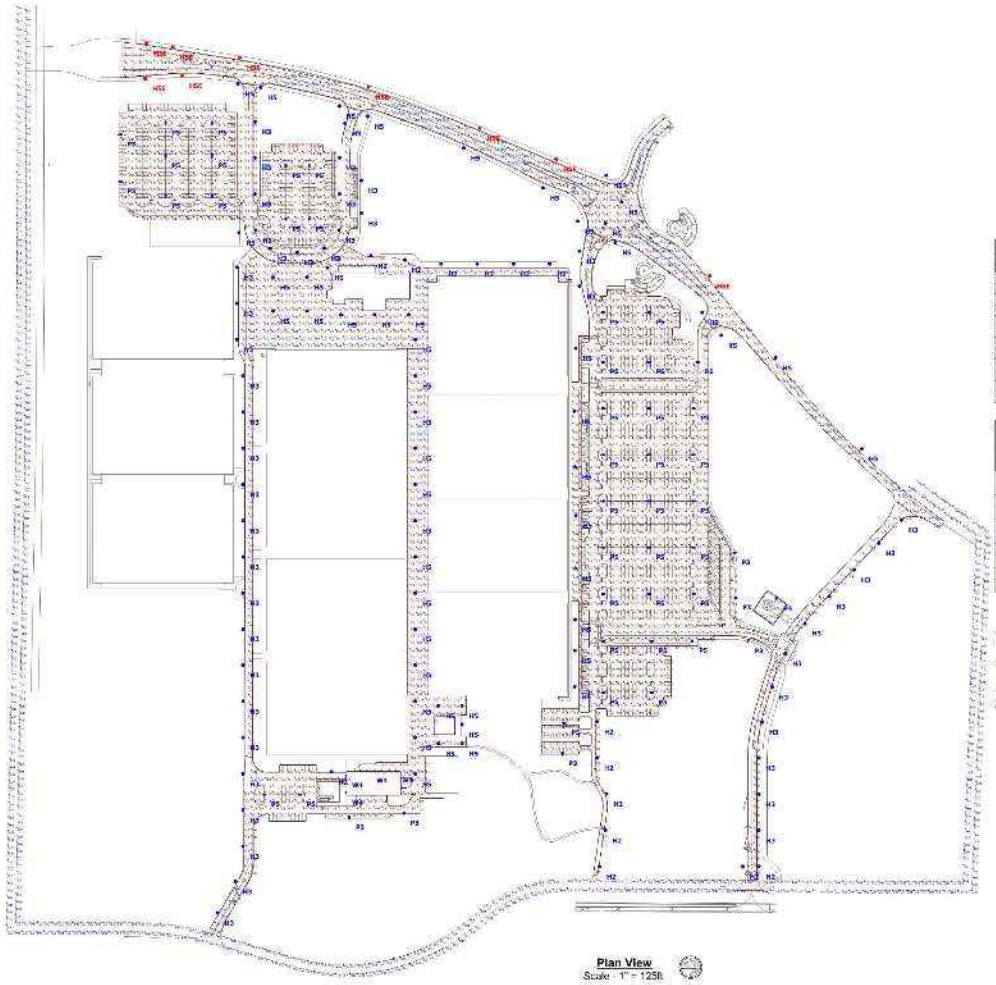


MAMMOTH

GOLDEN OCALA - W.E.C. POLO FIELD AND FACILITIES

DRAINAGE PLAN AREA 1

CM507P



Plan View
Scale - 1" = 125ft

Statistics							
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min	
ENTRY PLAZA	+	6.2 fc	7.5 fc	3.0 fc	N/A	N/A	
PARKING EAST	+	7 fc	8.1 fc	3.2 fc	39.5 : 1	7.5 : 1	
PARKING NORTH	+	7.2 fc	8.5 fc	3.2 fc	42.5 : 1	6.4 : 1	
PARKING WEST	+	7.3 fc	8.7 fc	3.3 fc	15.5 : 1	7.3 : 1	
ROAD NORTH	+	2.7 fc	5.9 fc	0.3 fc	19.7 : 1	7.2 : 1	
ROAD WEST	+	6.2 fc	7.8 fc	3.0 fc	N/A	N/A	
SITE BOUNDARY	+	0.3 fc	0.8 fc	0.0 fc	N/A	N/A	
SITE BOUNDARY (EXT. STREET)	+	0.6 fc	1.1 fc	0.0 fc	N/A	N/A	
TRANSFER STATION	+	1.8 fc	4.0 fc	0.4 fc	10.0 : 1	4.5 : 1	
WALK AND EAST_W	+	7.1 fc	7.7 fc	3.2 fc	10.5 : 1	5.5 : 1	
WALK NORTH	+	7.2 fc	8.4 fc	3.0 fc	N/A	N/A	
WALK SOUTH	+	2.0 fc	3.5 fc	0.5 fc	8.0 : 1	4.0 : 1	

Schedule				
Label	QTY	Manufacturer	Catalog Number	Wattage
H1	14	RADCO	TX3MS-03xxxxxx2-N-N 740 A 5 N SP1	76
H2	45	RADCO	TX3MS-03xxxxxx2-N-N-740-A-5-N-SP1	76
H3	59	RADCO	TX3MS-03xxxxxx5-N-N 740 A 5 N SP1	76
HDE	9	RADCO	RELOCATED EXISTING FIXTURE	76
P1	9	GARDCO	OPF-S-ACF-740-T2M-ARS-UNV-xx	137
P2	6	GARDCO	OPF-S-ACF-740-T2M-ART-UNV-xx	137
P3	1	GARDCO	OPF-S-ACF-740-T2M-ARS-UNV-xx	64
P3A	9	GARDCO	OPF-S-ACF-740-T2M-ART-UNV-xx	137
P5	35	GARDCO	OPF-S-ACF-740-T2M-ART-UNV-xx	137
W1	4	GARDCO	CWM-ART-740-T4M-UNV-xx	52

NOTES:

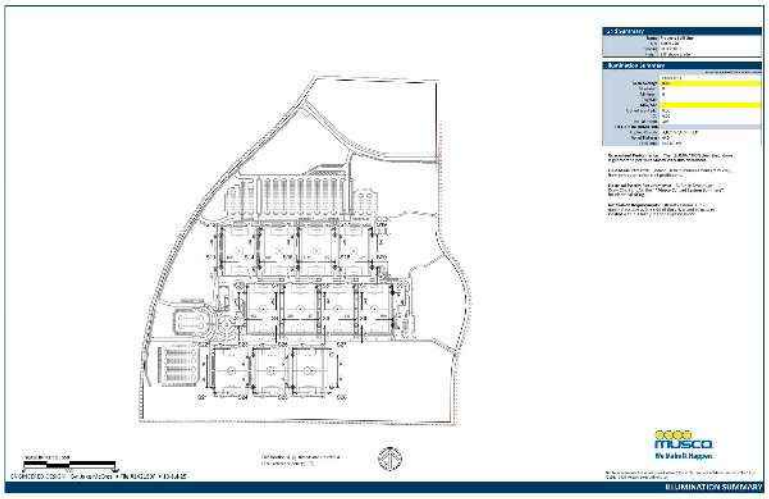
1. TYPE H1: DECORATIVE POST TOP FIXTURES MOUNTED ON 15' DECORATIVE POLE.
2. TYPE P1: FIXTURES MOUNTED ON 25ft SQUARE STRAIGHT STEEL POLES ON 2ft TALL CONCRETE BASES.
3. TYPE W4 FIXTURES MOUNTED AT 20FT ABOVE GRADE.
4. SEE PAGE 2 FOR FIELD LIGHTING BY MUSCO

MAMMOTH

MAJOR SITE PLAN
GOLDEN OCALA W.E.C. - POLO FIELD & FACILITIES
MARION COUNTY, FLORIDA

No.	Date	Description

E2.1



MAMMOTH

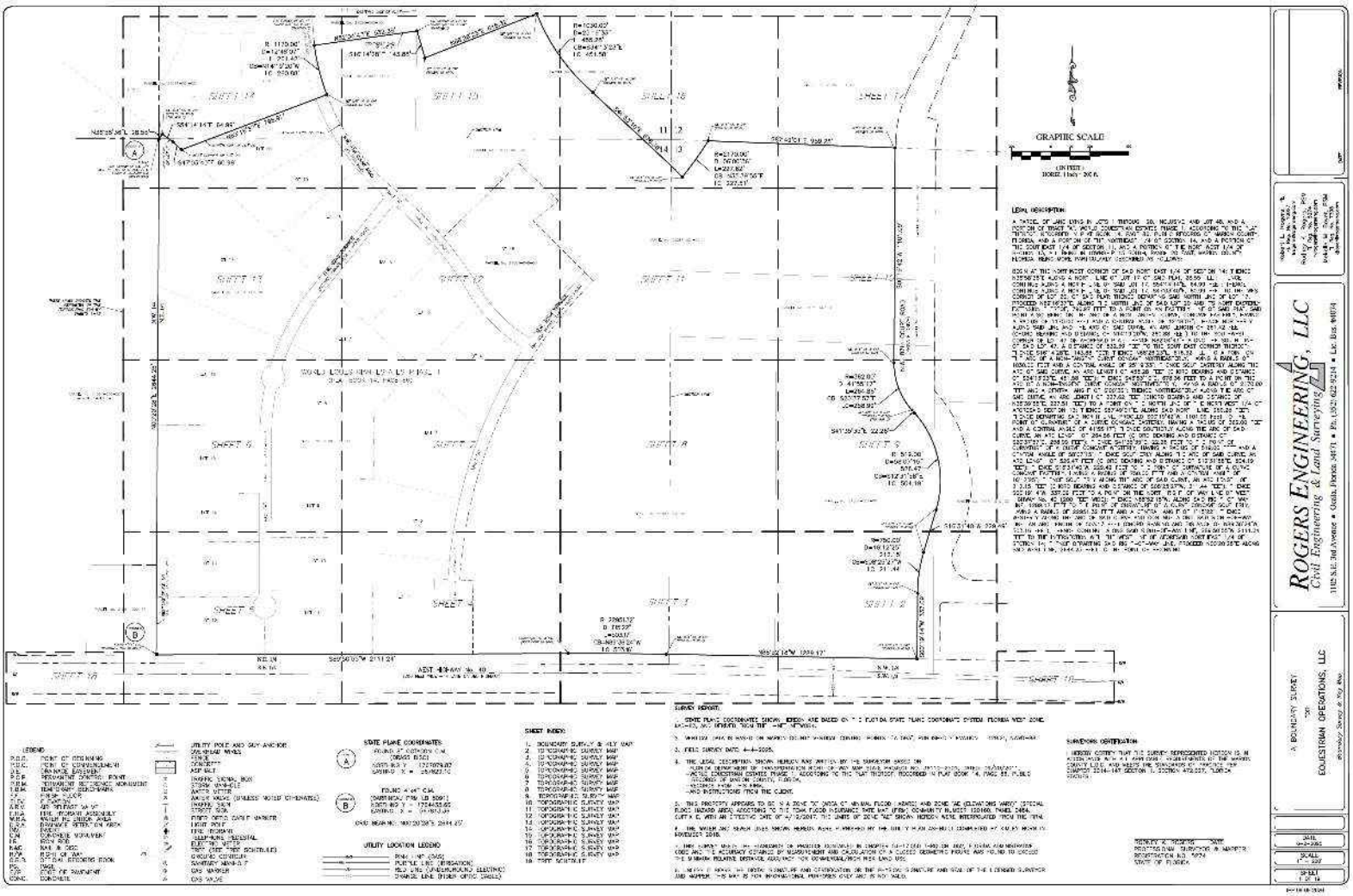
MAJOR SITE PLAN

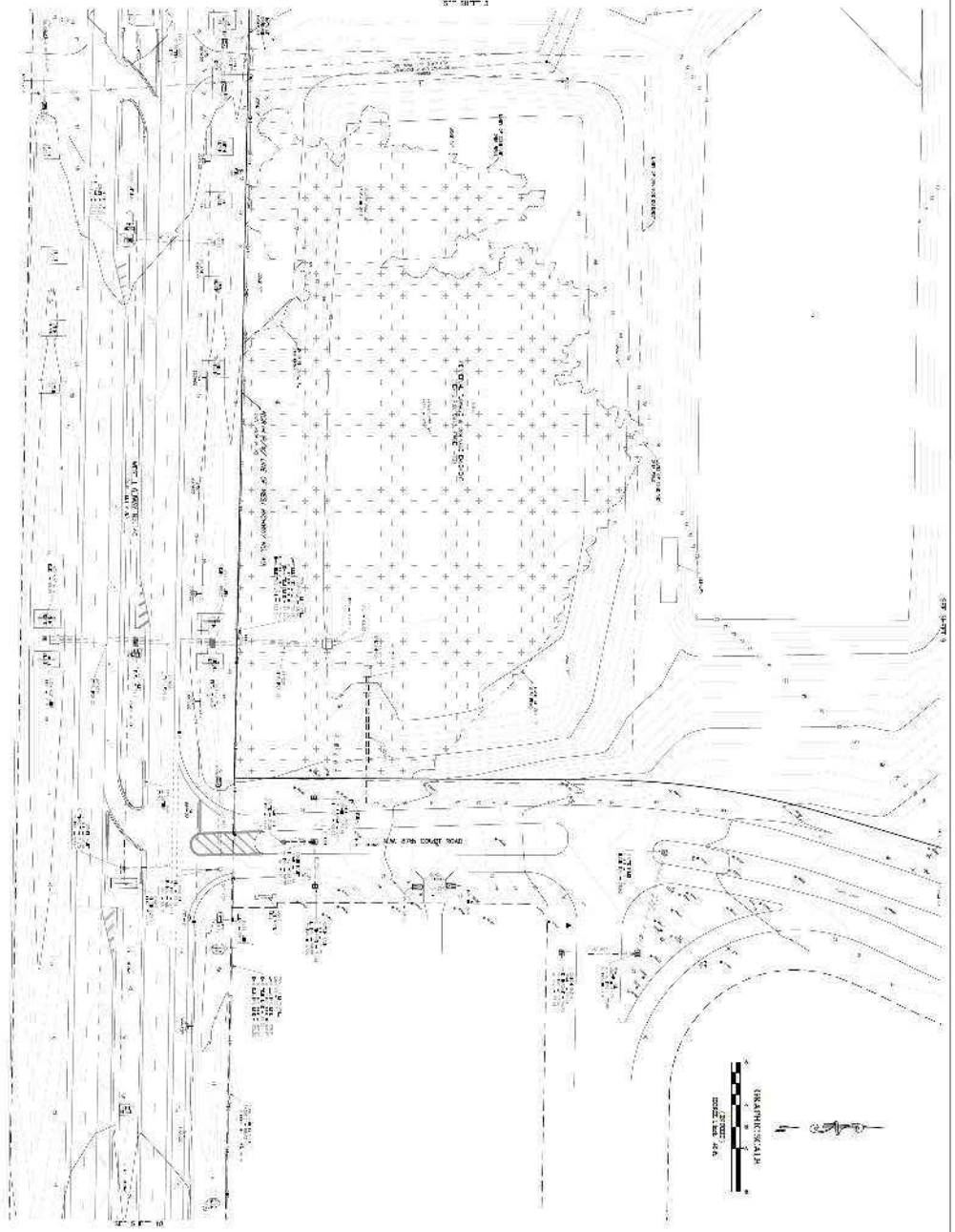
GOLDEN OCALA W.E.C. -
POLO FIELD & FACILITIES

MARION COUNTY, FLORIDA

No.	Date	Description

E2.2

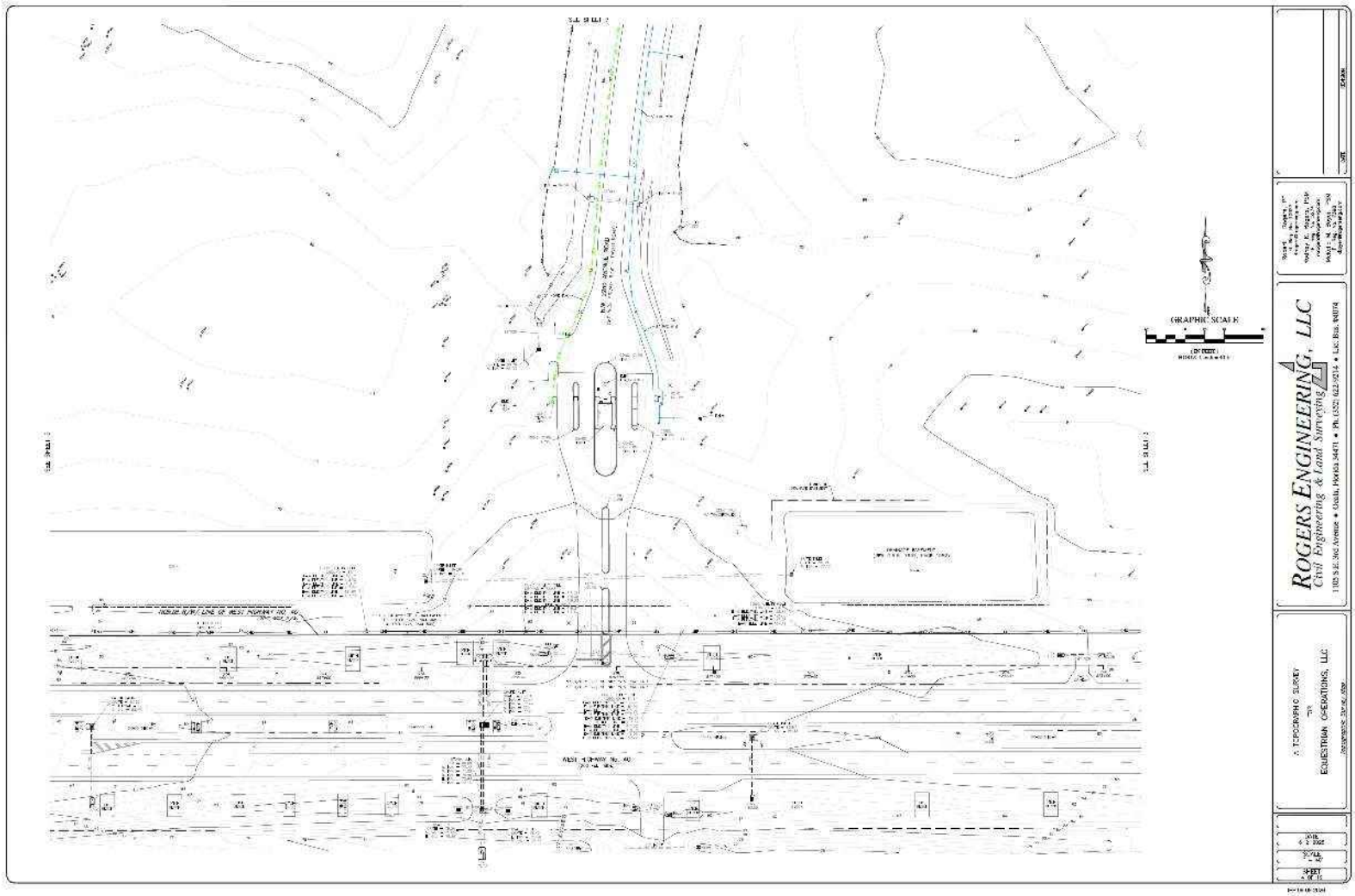

GRAPHIC SCALE
1 INCH = 200 FT.
LEGAL DESCRIPTION
SURVEY REPORT
SURVEYOR'S CERTIFICATION
SHEET INDEX:
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
EQUESTRIAN OPERATIONS, LLC



A TOPOGRAPHIC SURVEY
for
EQUESTRIAN OPERATIONS, LLC

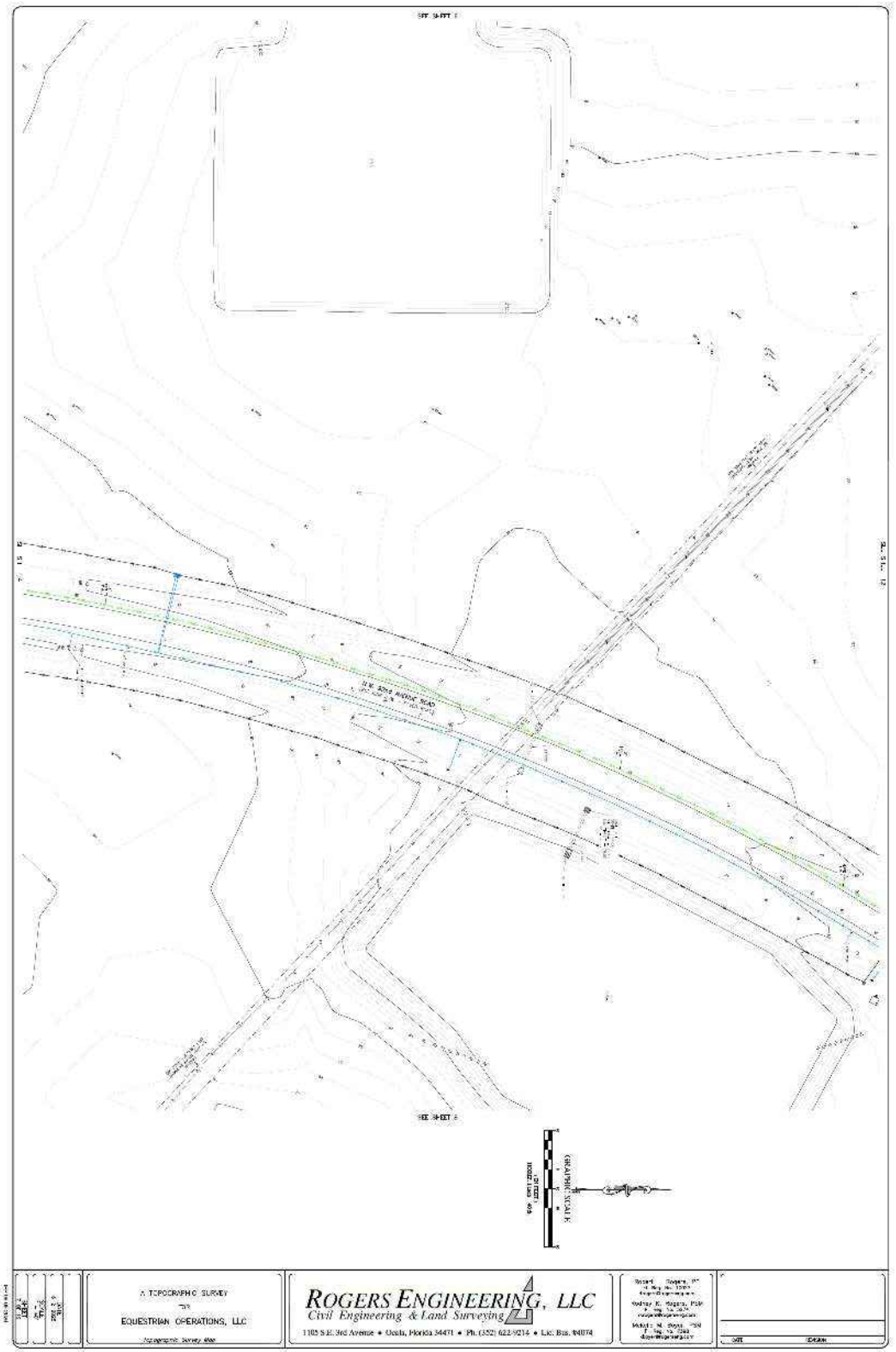
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
1105 S.E. 3rd Avenue • Ocala, Florida 34471 • Ph. (352) 622-9214 • Lic. Bus. #4874

GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
A BOUNDARY & TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN CREATIONS, LLC


GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
EQUESTRIAN OPERATIONS, LLC

SEE SHEET 4
GRAPHIC SCALE
SEE SHEET 4
SEE SHEET 10
WEST 42nd AVE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
1165 S.E. 3rd Avenue • Ocala, Florida 34471 • Ph. (352) 622-1814 • Lic. Bus. #4074
A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN OPERATIONS, LLC
DATE
SCALE
SHEET

GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN OPERATIONS, LLC



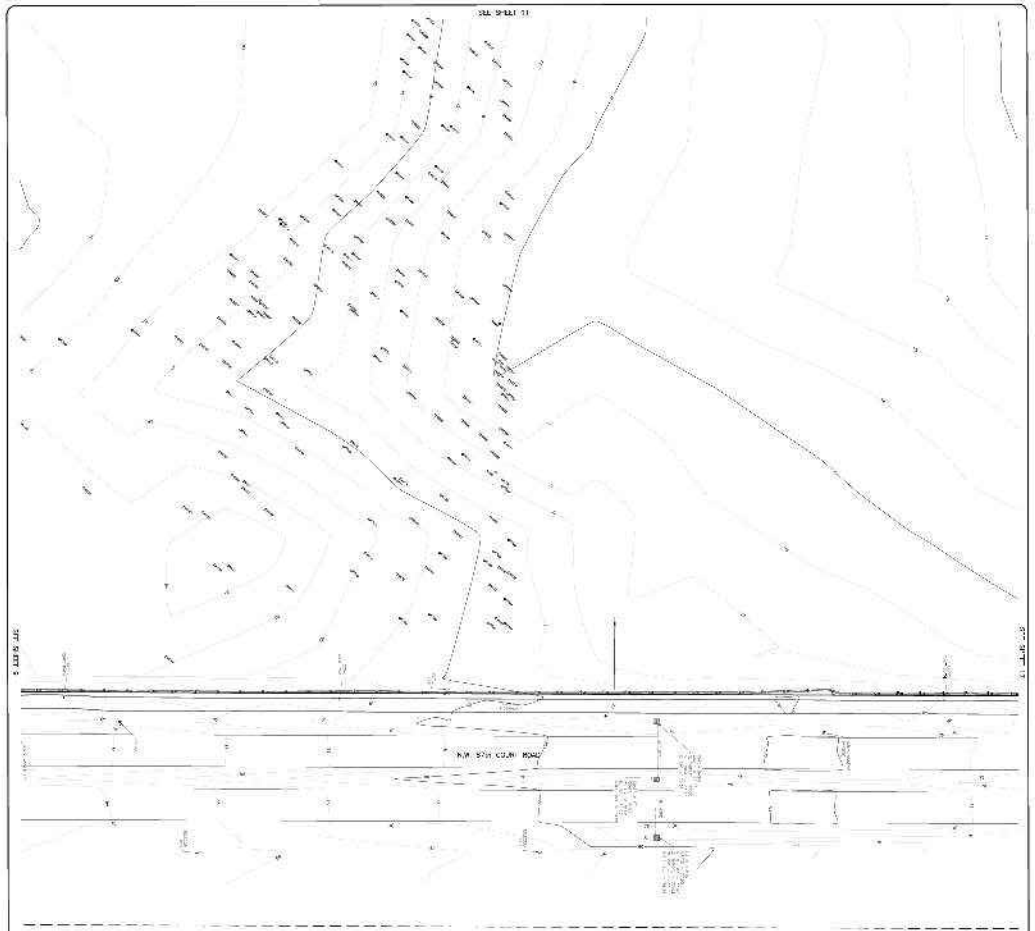
A TOPOGRAPHIC SURVEY
for
EQUESTRIAN OPERATIONS, LLC

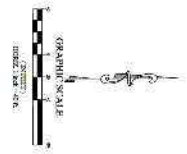
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
1105 S.E. 3rd Avenue • Ocala, Florida 34471 • Ph. (352) 622-9214 • Lic. Bus. #4874

DATE DESIGN

GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN OPERATIONS, LLC

GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN OPERATIONS, LLC



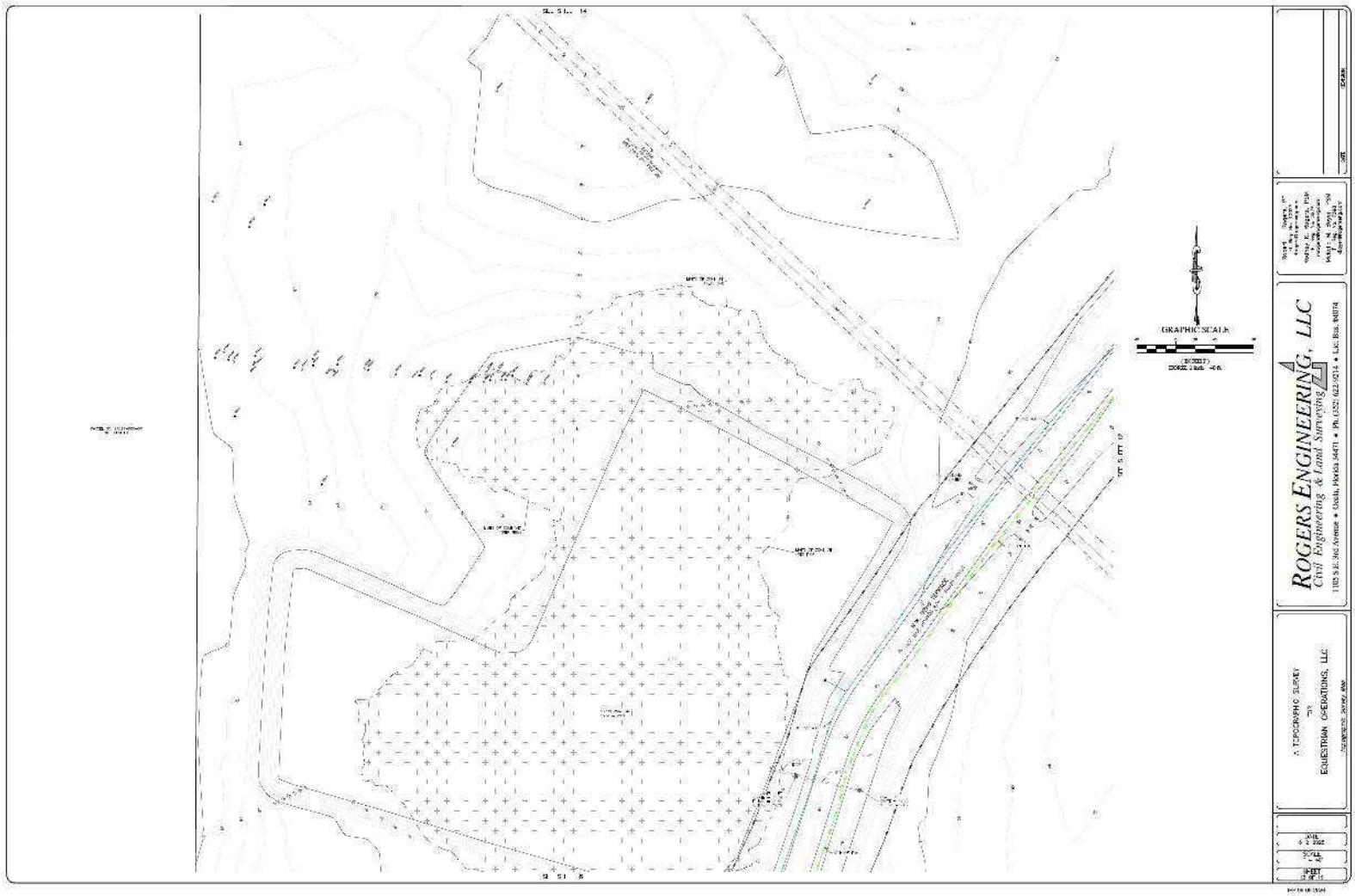


A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN OPERATIONS, LLC

ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
1105 S.E. 3rd Avenue • Ocala, Florida 34471 • Ph. (352) 622-9214 • Lic. Bus. #4074

GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
TOPOGRAPHIC SURVEY
EQUESTRIAN OPERATIONS, LLC

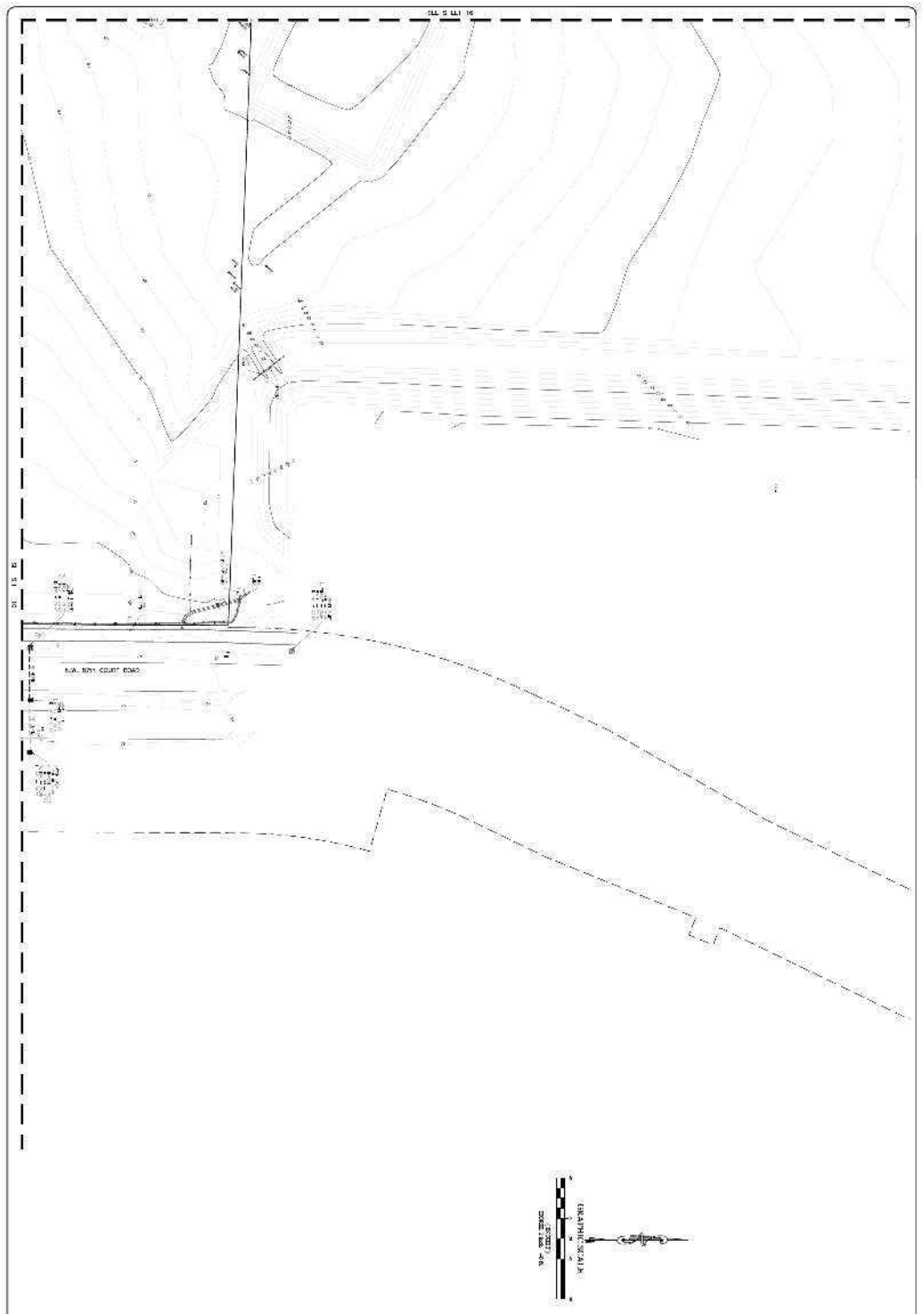
GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN OPERATIONS, LLC


GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN CREATIONS, LLC

GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
EQUESTRIAN OPERATIONS, LLC

GRAPHIC SCALE
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
EQUESTRIAN OPERATIONS, LLC

GRAPHIC SCALE
NW 58th Terrace
NW 52nd Avenue Road
ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
EQUESTRIAN OPERATIONS, LLC



A TOPOGRAPHIC SURVEY
FOR
EQUESTRIAN OPERATIONS, LLC

ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
1105 S.E. 3rd Avenue • Ocala, Florida 34471 • Ph. (352) 622-9214 • Lic. Bus. #4874

DATE

ROGERS ENGINEERING, LLC
Civil Engineering & Land Surveying
1180 S.E. 3rd Avenue • Ocala, Florida 34471 • Ph. (352) 622-1914 • Lic. Bus. 6870

A TOPOGRAPHIC SURVEY
OF
EQUESTRIAN OPERATIONS, LLC