

TYPE "A" SITE PLAN FOR CAMPUS USA MAHAN DRIVE

INDEX OF SHEETS

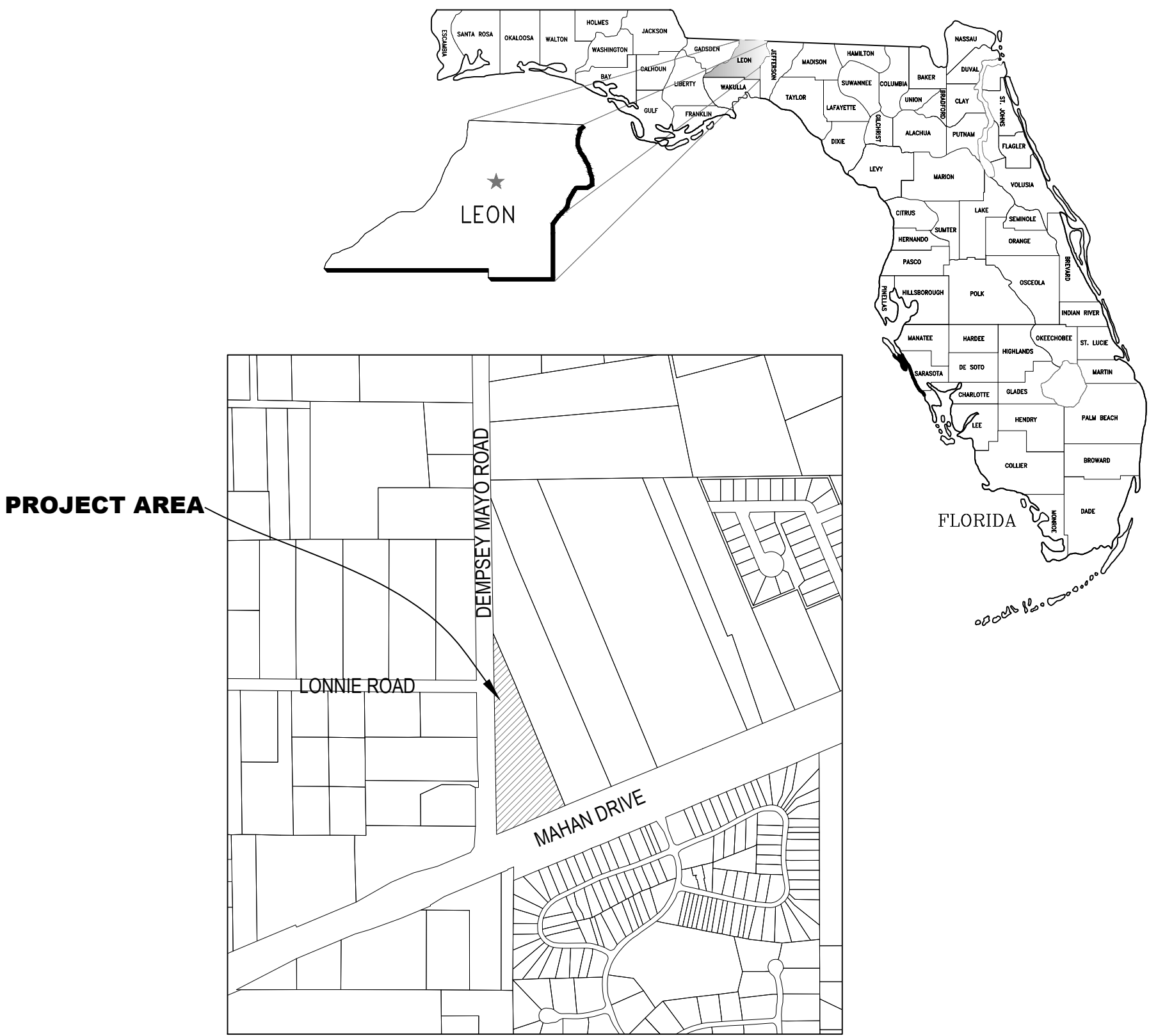
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GOVERNING DOCUMENTS:

FDOT STANDARD PLANS FOR ROAD CONSTRUCTION (2026 - 2027 EDITION)
FDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION (2026 - 2027 EDITION)

ZONING: MCN (MAHAN CORRIDOR NODE)
TAX ID: 1123206160000

ALL DESIGN AND CONSTRUCTION SHALL COMPLY WITH FDOT STANDARD PLANS AND SPECIFICATIONS FY 25-26 AND THE CURRENT CITY OF TALLAHASSEE MINIMUM STANDARDS, REQUIREMENTS AND SUPPLEMENTAL SPECIFICATIONS. IN THE EVENT OF A CONFLICT, THE MORE STRINGENT STANDARD SHALL APPLY .



LOCATION MAP
1" = 500'

MARCH 2026

CITY OF TALLAHASSEE
LEON COUNTY, FLORIDA

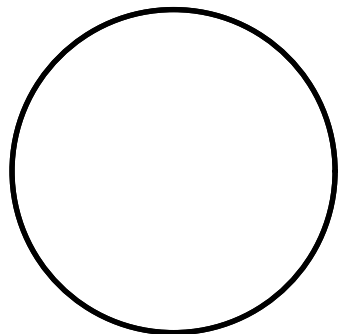
PREPARED FOR:

MR. TROY BATTLE
CAMPUS USA
14007 NW FIRST ROAD
NEWBERRY, FL 32669

PREPARED BY:

URBAN CATALYST CONSULTANTS
2851 REMINGTON GREEN CIRCLE
TALLAHASSEE, FL 32308
(850) 999-4241
www.ucceng.com

ENGINEER OF RECORD:



WILLIAM E. COLBERT, P.E.
FLORIDA LICENSE No. PE - 78601
CORPORATION CERTIFICATE OF AUTHORIZATION No. LB 30572
SEAN K MARSTON
PROFESSIONAL ENGINEER
DATE OF SIGNATURE

URBAN CATALYST CONSULTANTS, INC.
2851 REMINGTON GREEN CIRCLE
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PHONE: (850) 999-4241
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FL CA 00030572

REVISIONS	
DATE	BY

CAMPUS USA, MAHAN DRIVE

COVER SHEET

LEON COUNTY

FLORIDA

WILLIAM E. COLBERT, P.E.
LICENSE NUMBER 78601

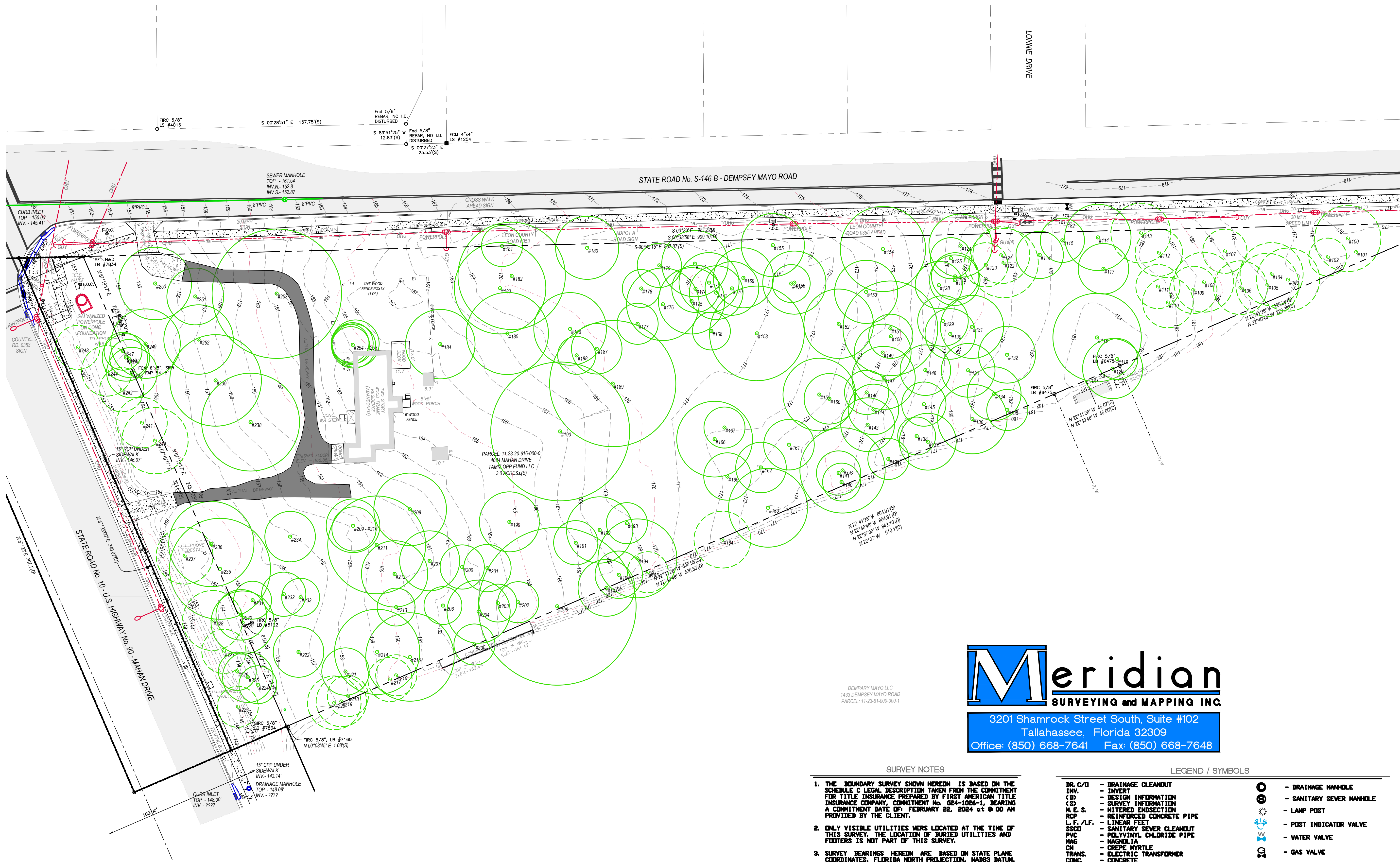
DRAWN BY: D.I.S.

CHECKED BY: S.K.M.

DATE: 3/12/2026

SHEET C-100

PROJECT No. 24008.00



DEMPARY MAYO LLC
1433 DEMPSEY MAYO ROAD
PARCEL: 11-23-61-000-000-1



LEGEND / SYMBOLS

- | | |
|-------------|---------------------------------------|
| DR. C/- | - DRAINAGE CLEANDUT |
| INV. | - INVERT |
| (D) | - DESIGN INFORMATION |
| (S) | - SURVEY INFORMATION |
| M. E. S. | - MITERED ENDOSECTION |
| REP | - REINFORCED CONCRETE PIPE |
| L. F. /L.F. | - LINEAR FEET |
| SSCII | - SANITARY SEWER CLEANDUT |
| PVC | - POLYVINYL CHLORIDE PIPE |
| CRG | - MAGNOLIA |
| CH | - CHINE MYRTLE |
| TRANS. | - ELECTRIC TRANSFORMER |
| CONC. | - CONCRETE |
| A/C | - AIR CONDITIONING |
| ERCP | - ELLIPTICAL REINFORCED CONCRETE PIPE |
| X 42.9 | - SLOPE ELEVATION |
| | - LAMP POST |
| | - LAMP POST W/ ELECTRIC PULL BOX |
| | - CLEANDUT |
| | - DRAIN DRAIN DOWN SPOUT |
| | - IDENTIES TREE LOCATION SIZE & TYPE |

-  - DRAINAGE MANHOLE
-  - SANITARY SEWER MANHOLE
-  - LAMP POST
-  - POST INDICATOR VALVE
-  - WATER VALVE
-  - GAS VALVE
-  - BACKFLOW PREVENTER
-  - FIRE HYDRANT
-  - POWER POLE
-  - BURIED FIBER OPTIC CABLE WARNING POST

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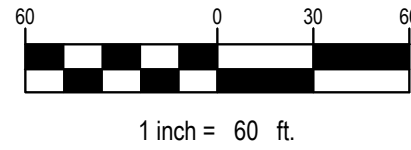
EXISTING CONDITIONS

LEON COUNTY
FLORIDA

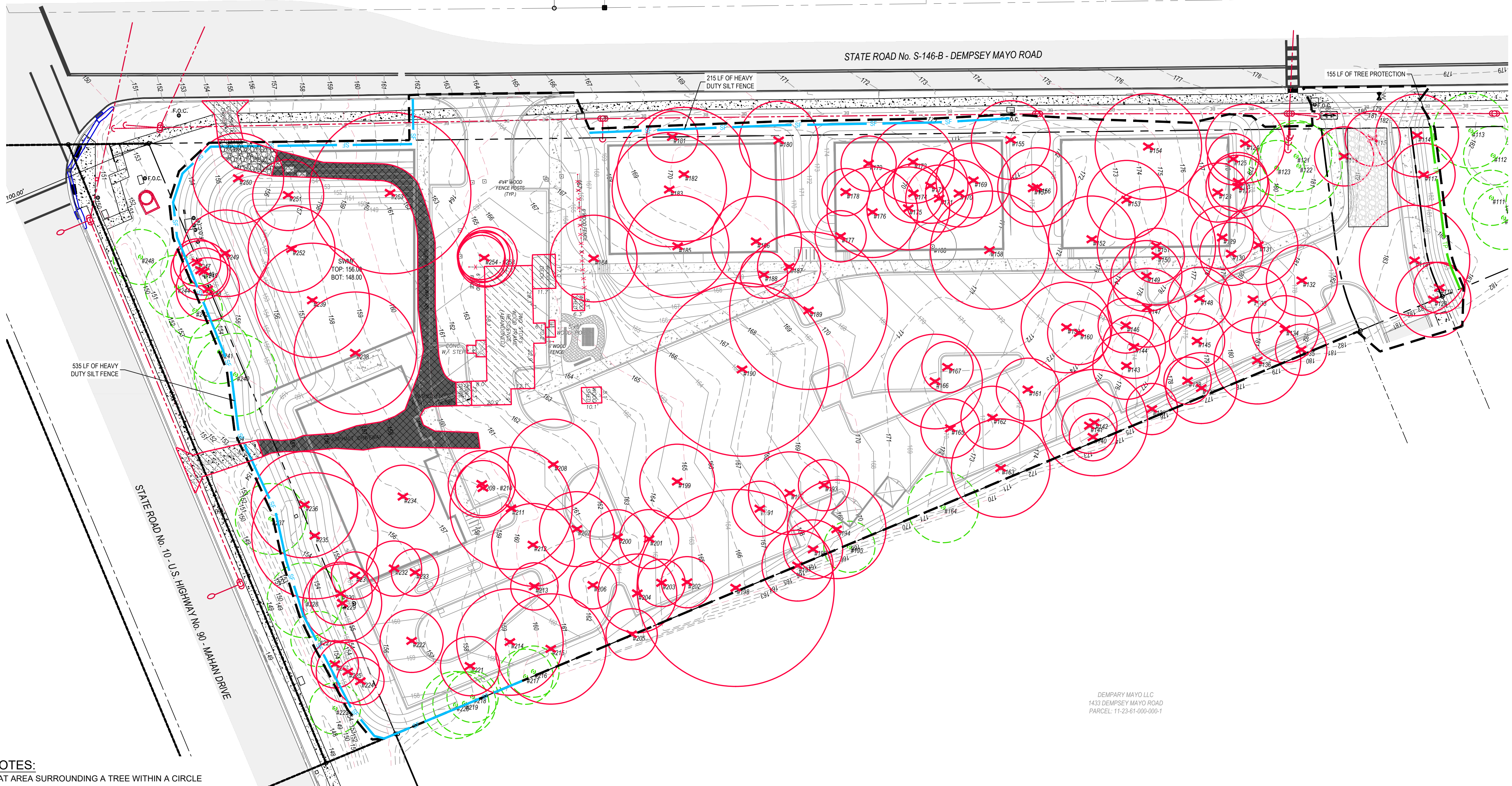
DATE: 3/12/2026

SHEET C-101

PROJECT No. 24008.00



	HEAVY DUTY SILT FENCE
	HAY BALES
	TREE PROTECTION BARRICADE
	LIMITS OF CONSTRUCTION
	INLET PROTECTION TYPE "B"
	INLET PROTECTION TYPE "A"
	CONSTRUCTION ENTRANCE
	TREES TO BE REMOVED
	OBJECT TO BE REMOVED
	ASPHALT TO BE REMOVED
	GRAVEL TO BE REMOVED
	CONCRETE TO BE REMOVED
	BUILDING TO BE REMOVED



1. THE CRITICAL PROTECTION ZONE (CPZ) MEANS THAT AREA SURROUNDING A TREE WITHIN A CIRCLE DESCRIBED BY A RADIUS OF ONE FOOT FOR EACH INCH OF THE TREE'S TRUNK DIAMETER AT BREAST HEIGHT (DBH).
2. PRIOR TO CONSTRUCTION THE CONTRACTOR SHALL INSTALL TREE PROTECTION BARRICADES THAT ARE MESH, HOG WIRE OR SIMILAR AND 4' IN HEIGHT AND STAKED IN THE GROUND WITH WOOD, METAL OR REBAR STAKES TO PROTECT TREE NUMBERS 2, 201, 202, 203, 204, 206, 207, AND 208 FROM DAMAGE. DURING CONSTRUCTION, HAY BALES CAN BE SUBSTITUTED AS SPECIFIED IN THE PLANS TO SERVE AS BOTH TREE PROTECTION AND EROSION CONTROL. A DIAGRAM OF A TREE PROTECTION BARRICADE IS INCLUDED IN THE CONSTRUCTION PLANS. THESE BARRICADES SHALL BE INSTALLED AS SHOWN IN THE PLANS OR ACCORDING TO THE ARBORIST RECOMMENDATION TO PROTECT THE CPZ. STAKED HAY BALES CAN BE SUBSTITUTED AS SPECIFIED IN THE PLANS TO SERVE AS BOTH TREE PROTECTION AND EROSION CONTROL.
3. CONSTRUCTION ACTIVITY OF ANY KIND, INCLUDING DRIVING OVER OR STORING OF EQUIPMENT, MATERIALS OR SOILS SHALL ONLY OCCUR WITHIN THE LIMITS OF CLEARING OR AREAS DESIGNATED FOR THOSE PURPOSES AND SHALL NOT OCCUR WITHIN CPZS OF TREES.
4. ANY ROOT ZONES WITHIN THE CLEARING, STORAGE OR CONSTRUCTION AREA SHALL BE PROTECTED BY PLACEMENT OF WEIGHT DISTRIBUTION METHODS SUCH AS PLYWOOD, MULCH OR A COMBINATION TO REDUCE COMPACTION AND DAMAGE TO THE ROOTS.
5. ROOT PRUNING WILL OCCUR PRIOR TO ANY EXCAVATION WITHIN THE TREE CPZ. THIS PRUNING SHOULD BE DONE 8" OUTSIDE THE LINE OF EXCAVATION WHERE IT INTERSECTS THE CPZ OF THE TREE. ALL PRUNED OR EXPOSED ROOTS WILL BE COVERED AS SOON AS POSSIBLE WITH TOPSOIL, MULCH, OR OTHER ORGANIC MEDIUM. THE PRUNING SHOULD OCCUR AT THE SAME DEPTH AS THE EXCAVATION FOR THE SIDEWALK AND OTHER FEATURES. ROOTS LARGER THAN 2.5" IN DIAMETER SHALL BE PRUNED. UNDER DIRECT SUPERVISION OF A CERTIFIED ARBORIST. THIS METHOD IS COMPLETED BY HAND AND REDUCES THE DAMAGE TO THE REMAINDER OF THE TREE'S ROOTS.
6. FOLLOWING ROOT PRUNING AND THROUGH SUBSTANTIAL COMPLETION OF THE PROJECT, THE TREES SHOULD BE WATERED AT THE RATE EQUIVALENT TO 1" OF RAINFALL PER WEEK DURING CONSTRUCTION. WATERING CAN BE ADJUSTED AS REQUIRED BY WEATHER CONDITIONS.
7. ANY SOIL EXCAVATED WHILE WORKING AROUND THE ROOTS SHALL BE IMMEDIATELY BACKFILLED WHEN COMPLETED TO PREVENT FURTHER DAMAGE TO THE ROOTS.
8. PERIODIC MONITORING OF THE TREE PROTECTION MEASURES SHALL OCCUR AS NEEDED TO ENSURE THAT THEY ARE IN PLACE, NOT DAMAGED AND INSTALLED CORRECTLY.
9. MITIGATION MEASURES SHALL BE COMPLETED BY OR UNDER THE SUPERVISION OF A CERTIFIED ARBORIST.

1. SCHEDULE A PRECONSTRUCTION CONFERENCE WITH ALL PERMITTING AGENCIES INVOLVED INCLUDING LEON COUNTY, TALQUIN ELECTRIC AND ALL OTHER UTILITY PROVIDERS.
2. CONTRACTOR SHALL FILE NPDES NOTICE WITH FDEP 48 HOURS PRIOR TO INITIATING CONSTRUCTION.
3. BEGIN PHASE 1 EROSION CONTROL ACTIVITIES.
4. INSTALL EROSION CONTROL AND TREE PROTECTION MEASURES, CLEARING AND GRUBBING ACTIVITIES CAN NOT COMMENCE UNTIL EROSION CONTROLS ARE INSPECTED AND APPROVED BY THE LEON COUNTY ENVIRONMENTAL INSPECTOR.
5. CLEARING AND GRUBBING ACTIVITIES FOR THE REMAINDER OF THE SITE, INCLUDING DEMOLITION OF THE EXISTING STRUCTURES.
6. CONSTRUCT THE STORMWATER MANAGEMENT FACILITY.
7. CONSTRUCT STORM DRAINS AND APPURTENANT WORKS, INSTALL INLET EROSION CONTROLS AND OUTFALL EROSION CONTROLS AS REQUIRED BY THE PLANS.
8. CONSTRUCT SEWER, WATER, ELECTRICAL, GAS AND ALL OTHER UTILITY SYSTEMS
9. PREPARE SUBGRADE AND CONSTRUCT CURB AND GUTTER.
10. CONSTRUCT LIMEROCK BASE AND INLET TOPS.
11. CONSTRUCT STRUCTURAL LAYER OF ASPHALT (1" SP 9.5).
12. CONSTRUCT SIDEWALKS
13. INSTALL ALL LANDSCAPING AND IRRIGATION, STABILIZE DISTURBED AREAS (NOT SODDED OR PAVED) WITH SEED AND MULCH. SOD ALL OTHER AREAS AS REQUIRED BY THE PLANS.
14. COMPLETE SITE WORK AND GRADING
15. COMPLETE AS-BUILTS OF ALL SITE WORK IMPROVEMENTS AND SCHEDULE A EMP CLOSEOUT WALK THROUGH WITH LEON COUNTY AND ENGINEER. COMPLETE AS-BUILTS MUST BE PROVIDED TWO WEEKS PRIOR TO REQUESTING A MEETING WITH LEON COUNTY ENVIRONMENTAL INSPECTOR.
16. COMPLETE ALL PUNCH LIST ITEMS FROM THE WALK THROUGH, ADJUST AS-BUILTS AS NECESSARY
17. INSTALL SIGNS AND CONSTRUCT FINAL SURFACE COURSE (1" SP 9.5). INSTALL FINAL PAVEMENT MARKINGS.
18. AS-BUILTS FOR GRADING/DRAINAGE AND LANDSCAPING, PE COMPLIANCE REPORT, AND STORMWATER OPERATING PERMIT APPLICATION SHALL BE SUBMITTED LEON COUNTY AT LEAST 10 DAYS PRIOR TO REQUEST FOR FINAL INSPECTION.
19. CONTRACTOR SHALL FILE ALL REQUIRED DOCUMENTATION WITH THE RELATED COUNTY DEPARTMENTS AND OBTAIN FINAL INSPECTION APPROVALS AND LETTERS OF ACCEPTANCE.
20. CONTRACTOR SHALL FILE THE FDEP NPDES NOTICE OF TERMINATION REQUEST.

1. CONTRACTOR TO CALL FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION (850-895-8360) FOR INFORMATION ON HAVING THE SEPTIC SYSTEM PROPERLY ABANDONED.
2. IF PREHISTORIC OR HISTORIC ARTIFACTS, SUCH AS POTTERY OR CERAMICS, STONE TOOLS, METAL IMPLEMENTS, DUGOUT CANOES OR ANY OTHER PHYSICAL REMAINS THAT COULD BE ASSOCIATED WITH THE NATIVE AMERICAN CULTURES OR EARLY COLONIAL OR AMERICAN SETTLEMENT ARE ENCOUNTERED AT ANY TIME WITHIN THE PROJECT SITE AREA, THE PERMITTED PROJECT SHALL CEASE ALL ACTIVITIES INVOLVING SUBSURFACE DISTURBANCE IN THE IMMEDIATE VICINITY OF SUCH DISCOVERIES. THE PERMITTEE OR DESIGNATED REPRESENTATIVE SHALL CONTACT FLORIDA DEPARTMENT OF STATE, DIVISION OF HISTORICAL RESOURCES, REVIEW AND COMPLIANCE SECTION, AT (850) 245-6333 OR (850) 847-7278, AS WELL AS LEON COUNTY ENVIRONMENTAL SERVICES. PROJECT ACTIVITIES SHOULD NOT RESUME WITHOUT A WRITTEN NOTICE.
3. AS OF JANUARY 2, 2025 LEON COUNTY DEPARTMENT OF HEALTH NO LONGER ADMINISTERS PERMITTING OF SEPTIC SYSTEM AS THIS RESPONSIBILITY IS NOW UNDER THE JURISDICTION OF THE FDEP. CONTACT FDEP AT (850) 895-8360.

1. ALL DISTURBED AREAS LEFT IDLE LONGER THAN 7 DAYS MUST BE STABILIZED WITH QUICK GROW GRASS SEED AND MULCH.
2. ADDITIONAL SEDIMENT AND EROSION CONTROL MEASURES MAY BE REQUIRED, DURING ANY PHASE OF DEVELOPMENT, AT THE DISCRETION OF THE ENVIRONMENTAL INSPECTOR.
3. CONTRACTOR IS RESPONSIBLE FOR SEDIMENT THAT LEAVES THE SITE. ALL STORM LINES MUST BE CLEAN AND ANY SEDIMENT MUST BE REMOVED AND DISPOSED OF PROPERLY.

March 11, 2026 (15:49:53 EST)
F:\24008.00 - CAMPUS USA MAHAN DR\CADD\EMP\24008.00 DEMO.DWG

URBAN CATALYST CONSULTANTS, INC.
2851 REMINGTON GREEN CIRCLE
TALLAHASSEE, FLORIDA, 32308
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FL CA 00030572

[illegible]

CAMPUS USA, MAHAN DRIVE

DEMO AND EROSION CONTROL

LEON COUNTY
FLORIDA

WILLIAM E. COLBERT, P.E.
LICENSE NUMBER 78601

DRAWN BY: B.A.L.

CHECKED BY: S.K.M.

DATE: 3/12/2026

SHEET **C-102**

PROJECT No. 24008.00

TREE CREDIT LIST				
Survey #	Tree ID	Max. DBH	Category	Credits
Saved Tree				
100	MAGNOLIA	21	CAT C	11
101	LAUREL OAK	15	CAT A	5
102	LAUREL OAK	12	CAT A	3
103	PINE	20	CAT A	6
104	PINE	20	CAT A	6
105	PINE	20	CAT A	6
106	PINE	17	CAT A	5
107	CHERRY	14	CAT A	5
108	PINE	19	CAT A	6
109	PINE	15	CAT A	5
110	PINE	16	CAT A	5
111	PINE	14	CAT A	5
112	PINE	15	CAT A	5
113	PINE	19	CAT A	6
121	PINE	18	CAT A	5
122	PINE	22	CAT A	6
123	PINE	14	CAT A	5
164	WILLOW OAK	18	CAT A	5
195	LAUREL OAK	13	CAT A	5
216	WILLOW OAK	13	CAT A	5
217	CHERRY	14	CAT A	5
218	WATER OAK	13	CAT A	5
219	WATER OAK	16	CAT A	5
220	LAUREL OAK	17	CAT A	5
223	LAUREL OAK	13	CAT A	5
227	LAUREL OAK	14	CAT A	5
228	LAUREL OAK	19	CAT A	6
237	BEECH	18	CAT C	10
240	PINE	21	CAT A	6
241	LAUREL OAK	16	CAT A	5
242	LAUREL OAK	14	CAT A	5
244	LAUREL OAK	16	CAT A	5
248	CHERRY	14	CAT A	5
TOTAL PRESERVED TREE CREDITS				182

TREE DEBIT LIST					
Survey #	Tree ID	Max. DBH	Hardwood or Long Leaf Pine	Category	Debits
REMOVED TREES					
114	PINE	19	N	CAT A	8
115	WILLOW OAK	14	N	UNPROT	0
116	WILLOW OAK	15	N	UNPROT	0
117	PINE	16	N	UNPROT	0
118	CHERRY	28	Y	CAT A	10
119	WILLOW OAK	13	N	UNPROT	0
120	PINE	19	N	CAT A	8
124	PINE	20	N	CAT A	8
125	WILLOW OAK	13	N	UNPROT	0
126	PINE	15	N	UNPROT	0
127	PINE	16	N	UNPROT	0
128	WILLOW OAK	15	N	UNPROT	0
129	PINE	16	N	UNPROT	0
130	PINE	16	N	UNPROT	0
131	PINE	20	N	CAT A	8
132	PINE	18	N	CAT A	6
133	PINE	17	N	UNPROT	0
134	PINE	17	N	UNPROT	0
135	PINE	13	N	UNPROT	0
136	PINE	22	N	CAT A	8
137	PINE	18	N	CAT A	6
138	PINE	12	N	UNPROT	0
139	WATER OAK	13	Y	CAT A	6
140	MAGNOLIA	12	Y	CAT C	10
141	CHERRY	14	Y	CAT A	6
142	PINE	27	N	CAT A	10
143	PINE	17	N	UNPROT	0
144	PINE	16	N	UNPROT	0
145	PINE	14	N	UNPROT	0
146	WATER OAK	14	Y	CAT A	6
147	PINE	20	N	CAT A	8
148	PINE	16	N	UNPROT	0
149	PINE	18	N	CAT A	6
150	WATER OAK	14	Y	CAT A	6
151	PINE	13	N	UNPROT	0
152	PINE	22	N	CAT A	8
153	PINE	20	N	CAT A	8
154	PINE	27	N	CAT A	10
155	WATER OAK	20	Y	CAT A	8
156	PINE	20	N	CAT A	8
157	PINE	12	N	UNPROT	0
158	LIVE OAK	30	Y	CAT C	30
159	PINE	23	N	CAT A	8
160	PINE	16	N	UNPROT	0
161	PINE	16	N	UNPROT	0
162	PINE	16	N	UNPROT	0
163	PINE	25	N	CAT A	10
165	PINE	15	N	UNPROT	0
166	PINE	24	N	CAT A	8
167	WATER OAK	13	Y	CAT A	6
168	MAGNOLIA	12	Y	CAT C	10
169	PINE	19	N	CAT A	8
170	PINE	17	N	UNPROT	0
171	PINE	17	N	UNPROT	0
172	PINE	19	N	CAT A	8
173	PINE	21	N	CAT A	8
174	PINE	15	N	UNPROT	0
175	PINE	21	N	CAT A	8
176	PINE	23	N	CAT A	8
177	WATER OAK	13	Y	CAT A	6
178	WATER OAK	12	Y	CAT A	4

179	MAGNOLIA	14	Y	CAT C	12
180	LAUREL OAK	20	Y	CAT A	8
181	LAUREL OAK	13	Y	CAT A	6
182	LIVE OAK	34	Y	CAT C	36
183	LIVE OAK	29	Y	CAT C	30
184	MAGNOLIA	22	Y	CAT C	14
185	CHERRY	26	Y	CAT A	10
186	WATER OAK	23	Y	CAT A	8
187	WATER OAK	16	Y	CAT A	6
188	WATER OAK	12	Y	CAT A	4
189	LIVE OAK	40	Y	CAT C	40
190	LIVE OAK	44	Y	CAT C	44
191	WILLOW OAK	14	N	UNPROT	0
192	WILLOW OAK	21	N	CAT A	8
193	CHERRY	13	Y	CAT A	6
194	CHERRY	25	Y	CAT A	10
196	WILLOW OAK	15	N	UNPROT	0
197	WATER OAK	18	Y	CAT A	6
198	LIVE OAK	50	Y	CAT C	48
199	LIVE OAK	19	Y	CAT C	14
200	LAUREL OAK	14	Y	CAT A	6
201	LAUREL OAK	15	Y	CAT A	6
202	LAUREL OAK	13	Y	CAT A	6
203	LAUREL OAK	12	Y	CAT A	4
204	PINE	20	N	CAT A	8
205	WILLOW OAK	13	N	UNPROT	0
206	WATER OAK	12	Y	CAT A	4
207	PINE	19	N	CAT A	8
208	MULBERRY	23	N	CAT A	8
209	MULBERRY	14	N	UNPROT	0
210	MULBERRY	17	N	UNPROT	0
211	PINE	31	N	CAT A	16
212	PINE	21	N	CAT A	8
213	WATER OAK	12	Y	CAT A	4
214	PINE	27	N	CAT A	10
215	PINE	28	N	CAT A	10
221	LAUREL OAK	15	Y	CAT A	6
222	WATER OAK	16	Y	CAT A	6
224	LAUREL OAK	12	Y	CAT A	4
225	LAUREL OAK	16	Y	CAT A	6
226	WATER OAK	12	Y	CAT A	4
229	CHERRY	20	Y	CAT A	8
230	LAUREL OAK	16	Y	CAT A	6
231	WATER OAK	12	Y	CAT A	4
232	LAUREL OAK	14	Y	CAT A	6
233	LAUREL OAK	12	Y	CAT A	4
234	LAUREL OAK	16	Y	CAT A	6
235	PINE	32	N	CAT A	16
236	PINE	27	N	CAT A	10
238	PINE	31	N	CAT A	16
239	PINE	29	N	CAT A	10
243	LAUREL OAK	16	Y	CAT A	6
245	WATER OAK	12	Y	CAT A	4
246	PINE	15	N	UNPROT	0
247	PINE	12	N	UNPROT	0
249	PINE	22	N	CAT A	8
250	LIVE OAK	23	Y	CAT C	14
251	MAGNOLIA	18	Y	CAT C	12
252	PINE	22	N	CAT A	8
253	MULBERRY	12	N	UNPROT	0
254	MULBERRY	12	N	UNPROT	0
255	MULBERRY	13	N	UNPROT	0
256	MULBERRY	14	N	UNPROT	0
257	MULBERRY	15	N	UNPROT	0
TOTAL REMOVED TREE DEBITS					856

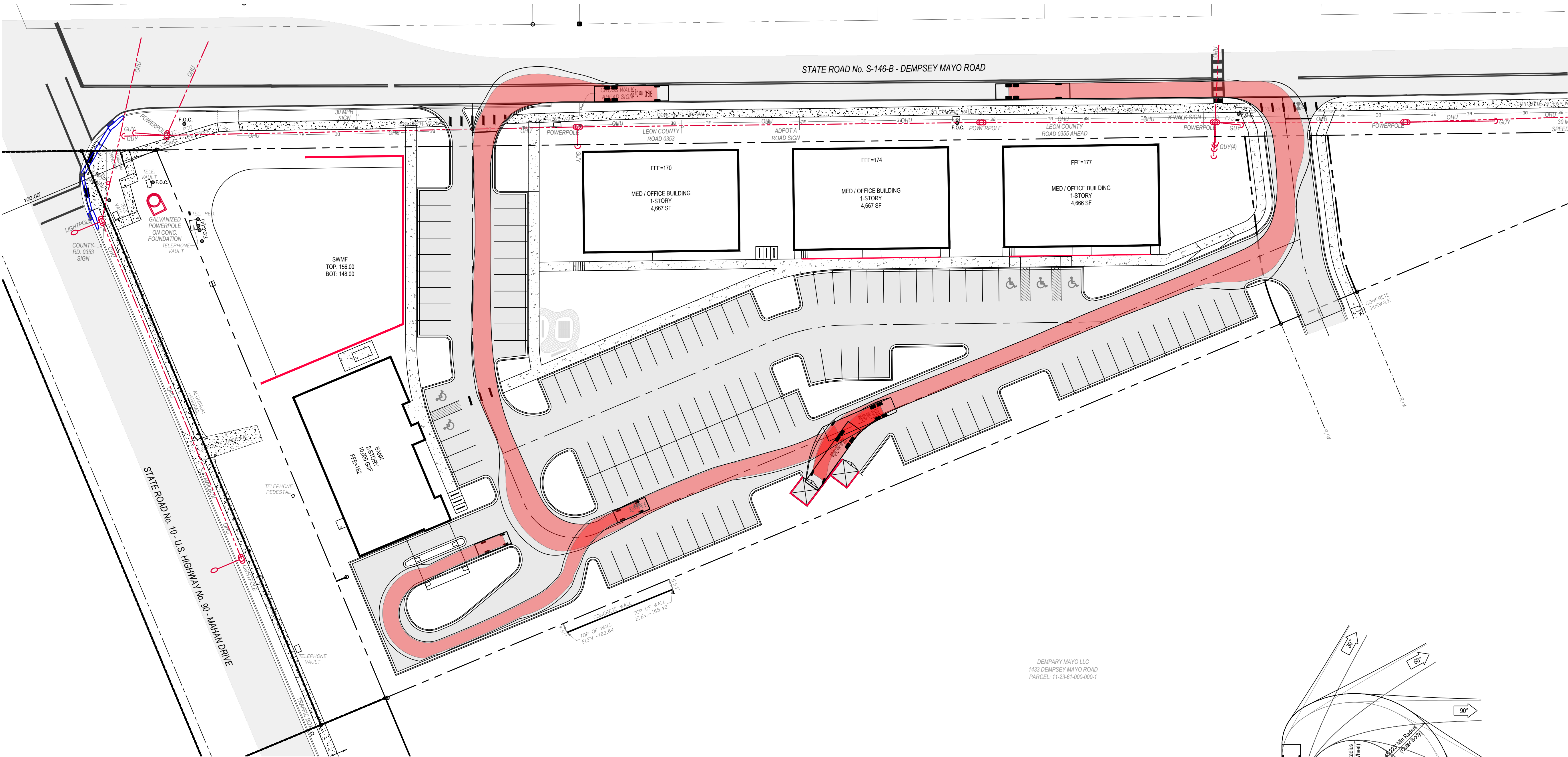


	PROPOSED CONCRETE
	PROPOSED ASPHALT PAVEMENT
	PROPOSED BUILDING
	PROPOSED URBAN FOREST
	PROPOSED SWMF
	PROPOSED LANDSCAPE ISLANDS
	PROPOSED LANDSCAPE BUFFER
	PROPOSED LANDSCAPE BUFFER

Project Density / Intensity: 8,000 SF/AC

PROJECT No.	24008.00
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March 12, 2026 (09:30:28 EST)
F:\24008.00 - CAMPUS USA MAHAN DRYCADD\SITE PLAN\24008.00 SITE PLAN.DWG

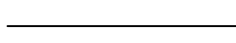


DEMPSEY MAYO LLC
1433 DEMPSEY MAYO ROAD
PARCEL: 11-23-61-000-000-1

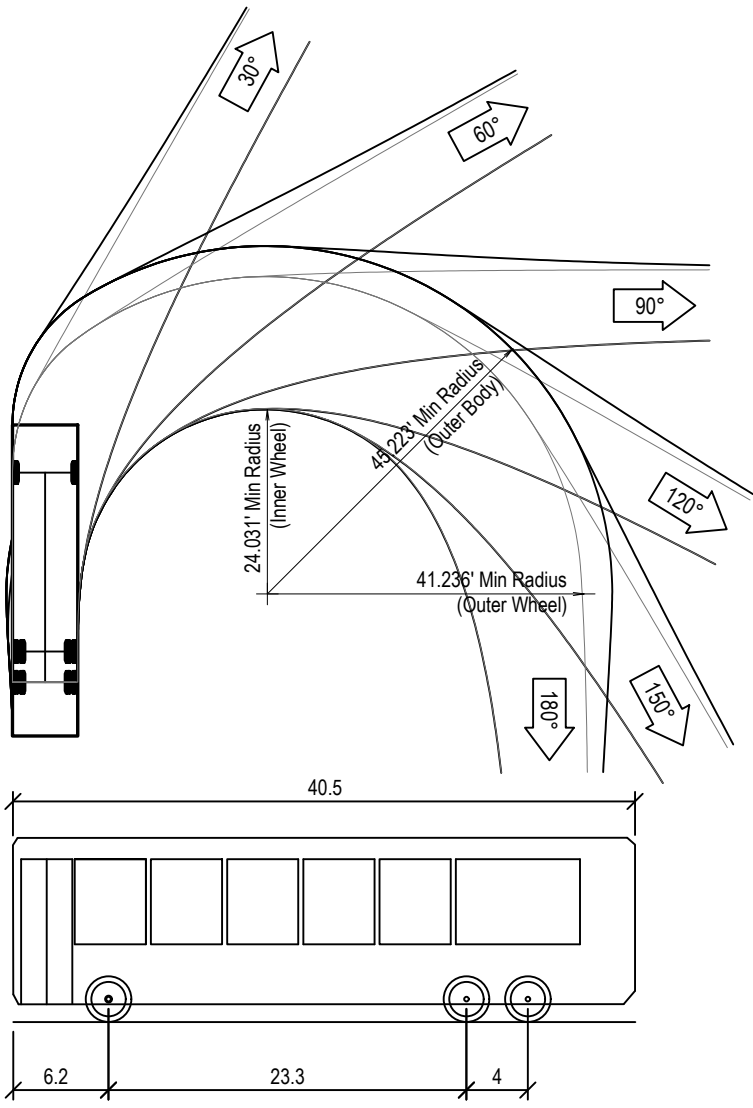
LEGEND



WHEEL PATH



BODY OVERHANG



BUS-40 - Inter City Bus

Overall Length:	40.500'
Overall Width:	8.500'
Overall Body Height:	12.000'
Min Body Ground Clearance:	1.158'
Track Width:	8.500'
Lock-to-lock time:	5.00s
Max Steering Angle (Virtual):	41.90°

Sheet 11 of 2025-12-15 14:56:00 (UTC-05:00)
F:\24008\00 - CAMPUS USA MAHAN DRIVE\00 SITE PLAN\24008\00 TRAFFIC MOBILITY AND SIGHT DISTANCE.DWG

URBAN CATALYST CONSULTANTS, INC.
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TALLAHASSEE, FLORIDA, 32308
PHONE: (850) 999-4241
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DATE	BY	REVISIONS

CAMPUS USA, MAHAN DRIVE

TRAFFIC MOBILITY PLAN

FLORIDA

LEON COUNTY

WILLIAM E. COLBERT, P.E.
LICENSE NUMBER 78601

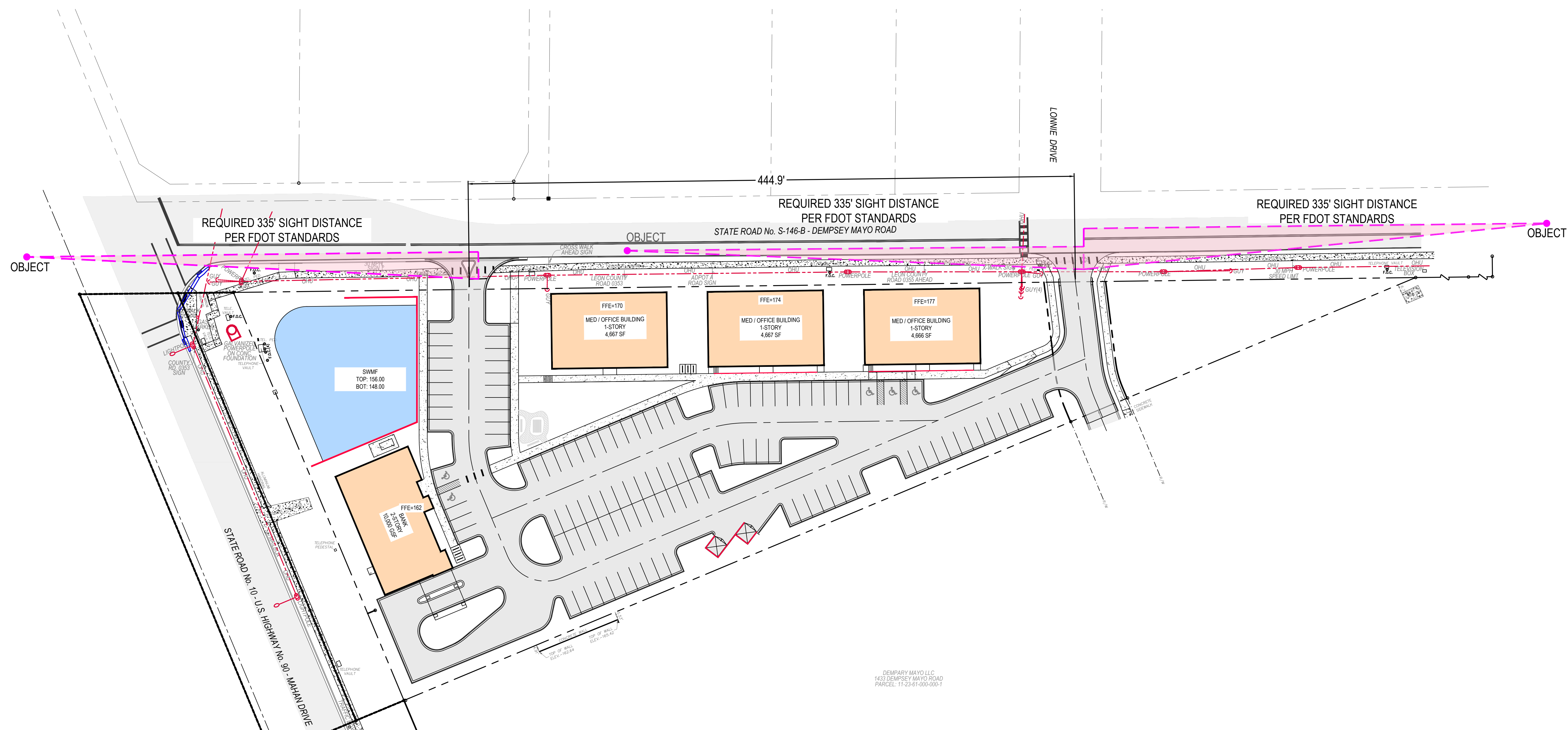
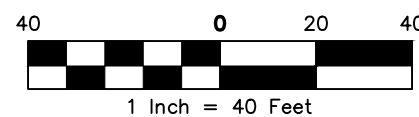
DRAWN BY: D.I.S.

CHECKED BY: S.K.M.

DATE: 3/12/2026

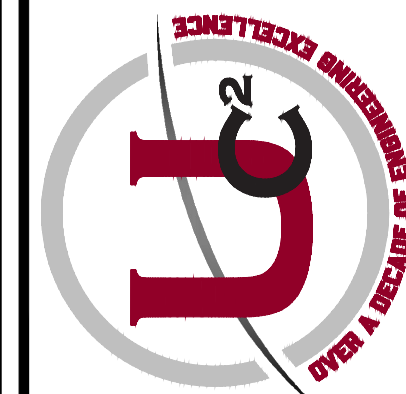
SHEET C-104

PROJECT No. 24008.00



March 11, 2026 (16:10:07 EST)
F:\24008.00 - CAMPUS USA MAHAN DR\CAD\SITE PLAN\24008.00 TRAFFIC MOBILITY AND SIGHT DISTANCEDWG

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[illegible]

CAMPUS USA, MAHAN DRIVE

SIGHT DISTANCE PLAN

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EL CRIDA

WILLIAM E. COLBERT, P.E.
LICENSE NUMBER 78601

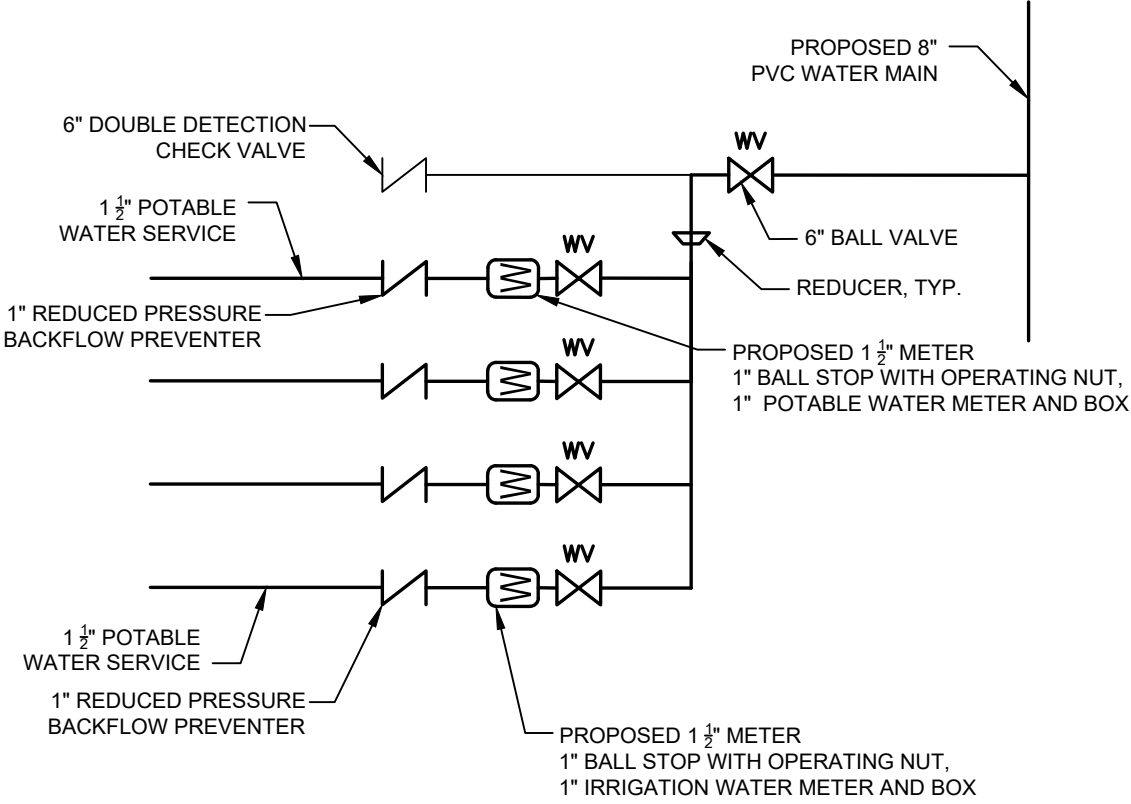
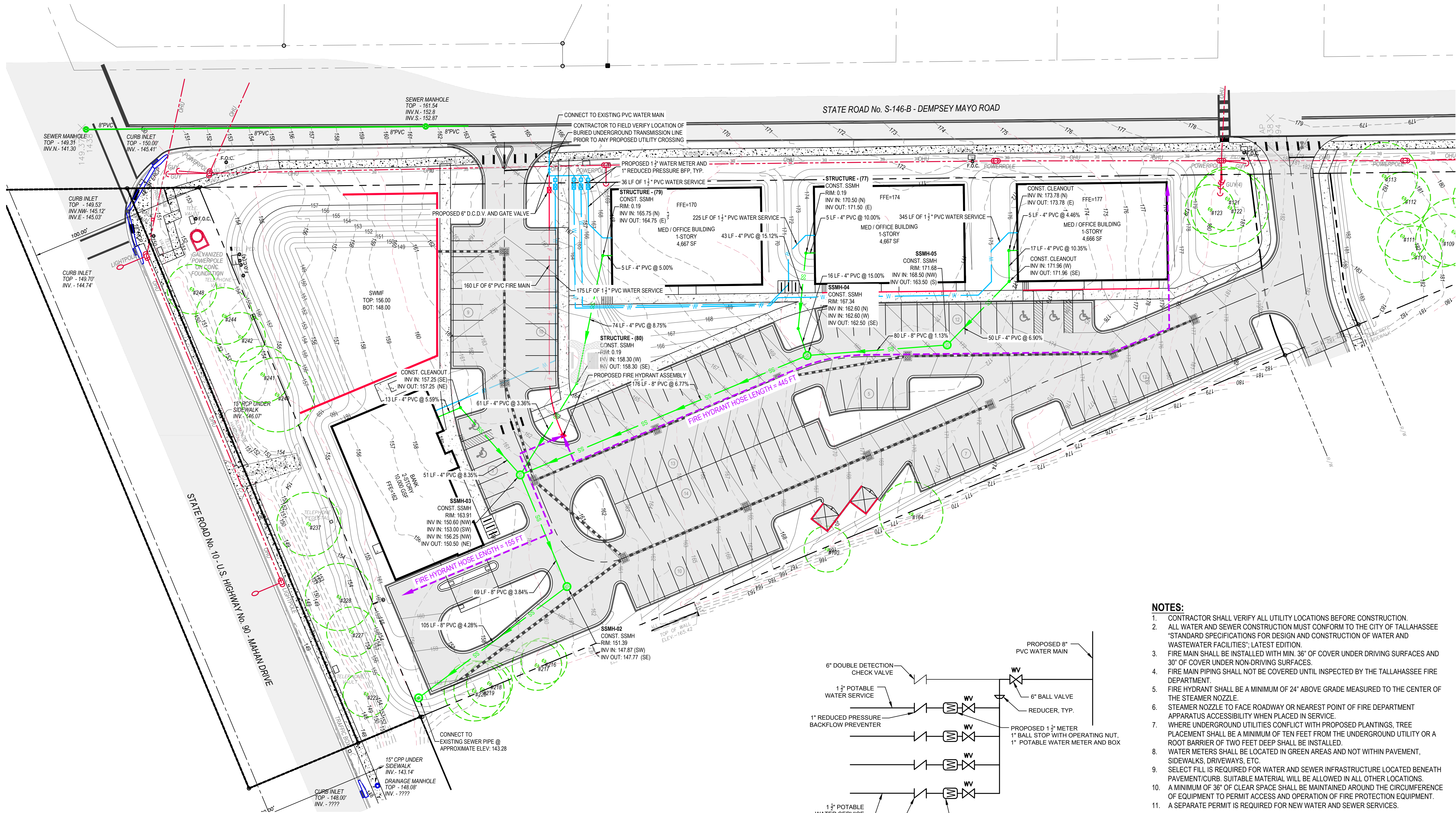
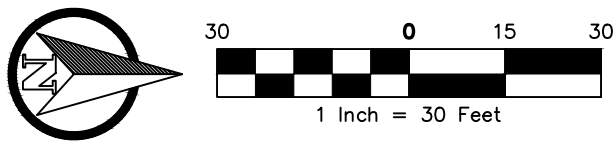
DRAWN BY: D.I.S.

CHECKED BY: S.K.M.

DATE: 3/12/2026

SHEET **C-104.1**

PROJECT No.	24008.00
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- NOTES:**
1. CONTRACTOR SHALL VERIFY ALL UTILITY LOCATIONS BEFORE CONSTRUCTION.
 2. ALL WATER AND SEWER CONSTRUCTION MUST CONFORM TO THE CITY OF TALLAHASSEE "STANDARD SPECIFICATIONS FOR DESIGN AND CONSTRUCTION OF WATER AND WASTEWATER FACILITIES", LATEST EDITION.
 3. FIRE MAIN SHALL BE INSTALLED WITH MIN. 36" OF COVER UNDER DRIVING SURFACES AND 30" OF COVER UNDER NON-DRIVING SURFACES.
 4. FIRE MAIN PIPING SHALL NOT BE COVERED UNTIL INSPECTED BY THE TALLAHASSEE FIRE DEPARTMENT.
 5. FIRE HYDRANT SHALL BE A MINIMUM OF 24" ABOVE GRADE MEASURED TO THE CENTER OF THE STEAMER NOZZLE.
 6. STEAMER NOZZLE TO FACE ROADWAY OR NEAREST POINT OF FIRE DEPARTMENT APPARATUS ACCESSIBILITY WHEN PLACED IN SERVICE.
 7. WHERE UNDERGROUND UTILITIES CONFLICT WITH PROPOSED PLANTINGS, TREE PLACEMENT SHALL BE A MINIMUM OF TEN FEET FROM THE UNDERGROUND UTILITY OR A ROOT BARRIER OF TWO FEET DEEP SHALL BE INSTALLED.
 8. WATER METERS SHALL BE LOCATED IN GREEN AREAS AND NOT WITHIN PAVEMENT, SIDEWALKS, DRIVEWAYS, ETC.
 9. SELECT FILL IS REQUIRED FOR WATER AND SEWER INFRASTRUCTURE LOCATED BENEATH PAVEMENT/CURB. SUITABLE MATERIAL WILL BE ALLOWED IN ALL OTHER LOCATIONS.
 10. A MINIMUM OF 36" OF CLEAR SPACE SHALL BE MAINTAINED AROUND THE CIRCUMFERENCE OF EQUIPMENT TO PERMIT ACCESS AND OPERATION OF FIRE PROTECTION EQUIPMENT.
 11. A SEPARATE PERMIT IS REQUIRED FOR NEW WATER AND SEWER SERVICES.

- FIRE DEPARTMENT NOTES:**
1. DEPTH OF FIRE MAIN PIPING TO TOP OF PIPE:
 - 36" MINIMUM UNDER DRIVING SURFACES
 - 30" MINIMUM UNDER NON-DRIVING SURFACES
 2. FIRE MAIN PIPING SHALL NOT BE COVERED UNTIL INSPECTED BY THE TALLAHASSEE FIRE DEPARTMENT.
 3. FIRE HYDRANTS SHALL BE A MINIMUM OF 24" ABOVE GRADE MEASURED TO THE STEAMER NOZZLE.
 4. STEAMER NOZZLE TO FACE ROADWAY OR NEAREST POINT OF FIRE DEPARTMENT APPARATUS ACCESSIBILITY WHEN PLACED IN SERVICE.
 5. HYDRANT FLOW TEST IS REQUIRED TO BE WITNESSED BY THE TALLAHASSEE FIRE DEPARTMENT.
 6. CLEARANCE OF 3' SHALL BE MAINTAINED TO THE FRONT, SIDES AND REAR OF ALL FIRE APPLIANCES (i.e. HYDRANTS, BACKFLOW PREVENTORS, POST INDICATOR VALVES, FIRE DEPARTMENT CONNECTIONS).
 7. A CLEAR SPACE OF NOT LESS THAN 5' SHALL BE PROVIDED IN FRONT OF EACH HYDRANT CONNECTION HAVING A DIAMETER GREATER THAN 2 1/2".
 8. ALL FIRE SERVICE PIPING SHALL MEET NFPA 13R CODE.

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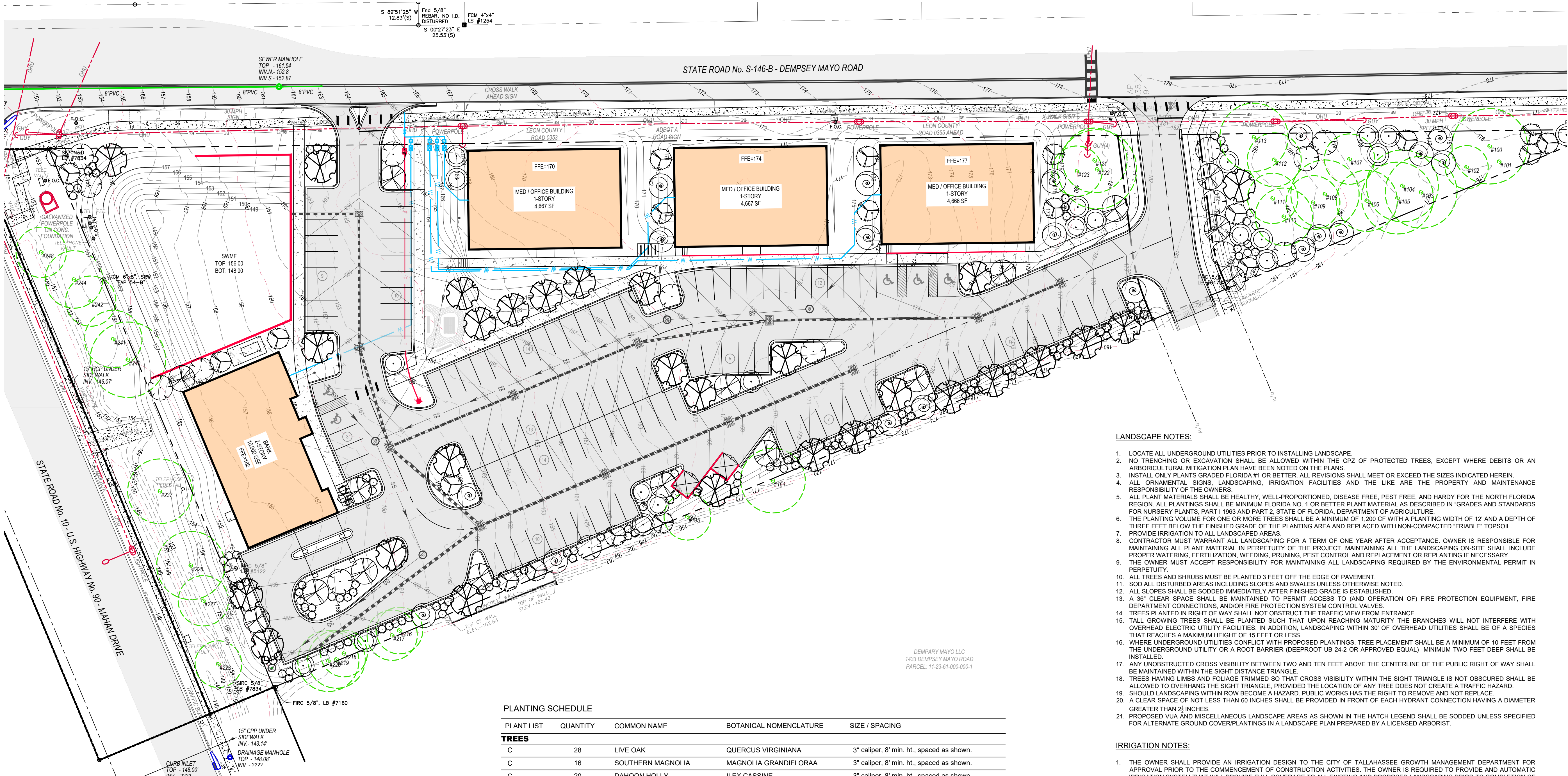
REVISIONS	
DATE	BY

CAMPUS USA, MAHAN DRIVE
UTILITY PLAN
LEON COUNTY
FLORIDA

WILLIAM E. COLBERT, P.E.
LICENSE NUMBER 78601

DRAWN BY:	D.I.S.
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DATE:	3/12/2026

SHEET	C-106
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LANDSCAPE MAINTENANCE NOTES:

- PRUNING: PLANTS SHALL BE PRUNED REGULARLY TO REMOVE ALL BROKEN, DEAD AND DISEASED LIMBS, ANY CROSS-RUBBING WOOD, SUCKERS AND WATER SPROUTS. SIGNIFICANT PRUNING SHOULD BE DONE IN LATE WINTER OR SPRING. NEVER REMOVE MORE THAN ONE-QUARTER OF A LIVE TREE CROWN IN A SINGLE YEAR. DO NOT PRUNE WHEN THE FLUSH OF NEW SPRING LEAVES ARE FORMING. DO NOT PRUNE BRANCHES WITH A FLUSH CUT, BUT INSTEAD CUT TO THE OUTSIDE OF THE BRANCH COLLAR. ALL PRUNING CUTS SHALL BE CLEAN AND FREE OF ANY PAINTS OR SEALERS. SPRING FLOWERING SHRUBS SHALL BE PRUNED IMMEDIATELY AFTER SPRING BLOOMING. SUMMER FLOWERING SHRUBS SHALL BE PRUNED IN LATE WINTER. AVOID EXCESSIVE "SHEARING" OF SHRUBS, WHICH PROMOTES UNHEALTHY GROWTH CONDITIONS. PRUNE SHRUBS IN THE SPRING AND SUMMER BY ALTERNATING HEADING BACK AND SHEARING TECHNIQUES. MINIMIZE FALL PRUNING AS THIS ENCOURAGES NEW GROWTH, WHICH IS SUSCEPTIBLE TO COLD DAMAGE. HEDGES SHALL BE TRIMMED SO THAT THE BOTTOM IS WIDER THAN THE TOP. SHRUBS SHALL BE PRUNED NO LESS THAN, BUT NOT LIMITED TO THE REQUIRED HEIGHT OF THE PARTICULAR SITUATION FOR IT IS BEING UTILIZED, I.E. PERIMETER SHRUB AT MINIMUM 30". SIGHT TRIANGLE HEIGHT OF NO HIGHER THAN 3.5 OR 4.25 FEET, OR ANY OTHER VISUAL HEIGHT REQUIREMENTS. MAINTAIN THE SIZE AND PROPORTION OF PLANTS TO ONE ANOTHER AND TO THE LANDSCAPE AS A WHOLE.
- FERTILIZER: FERTILIZER REQUIREMENTS SHALL BE BASED ON SPECIFIC SITE SOIL ANALYSIS. FERTILIZER MAY BE APPLIED IN THE SPRING AND FALL (USE LOW NITROGEN IN THE FALL). IN THE SPRING BROADCAST 15-5-15 FERTILIZER OVER THE AREA OF ROOT GROWTH AT A RATE OF SIX (6) POUNDS PER 1,000 SQUARE FEET. IN THE FALL BROADCAST 15-5-20, 5-0-15 OR 5-0-20 FERTILIZER OVER THE AREA OF ROOT GROWTH AT A RATE OF TEN (10) POUNDS PER 1,000 SQUARE FEET. USE A GRANULAR, NON-BURNING PRODUCT WITH MICRONUTRIENTS AND HALF OF THE NITROGEN IS TO BE IN A SLOW RELEASE FORM. FOR AZALEAS, CAMELLIAS, GARDENIAS, AND DOGWOODS, USE A SPECIFIC, ACID-RICH FORMULA. FOR PALMS USE SPECIAL PALM FERTILIZERS WHICH CONTAIN EQUIVALENT RATES OF NITROGEN AND POTASSIUM, MICRONUTRIENTS AND ADDITIONAL MAGNESIUM. FERTILIZER SHALL BE APPLIED PER MANUFACTURERS INSTRUCTIONS. NUTRIENT ABSORPTION WILL BE AFFECTED BY SOIL PH. SPECIFIC EVALUATION OF THIS NUTRIENT / PH RELATIONSHIP MAY BE NECESSARY IF PLANT PERFORMANCE IS LOW.
- PEST CONTROL: PEST CONTROL SHOULD ONLY BE APPLIED AS NECESSARY. AN INTEGRATED PEST MANAGEMENT SYSTEM FOR ESTABLISHING A HEALTHY ENVIRONMENT FOR PROPER GROWTH CONDITIONS IS THE PREFERRED METHOD FOR PEST CONTROL. NON-TOXIC HORTICULTURAL OIL IS RECOMMENDED. APPLY A BROAD-SPECTRUM FOLIAR HERBICIDE TO MULCHED AREAS AS NEEDED BY SPOT SPRAYING. APPLY PRE EMERGENT FOLIAR HERBICIDE SPRAY TO LAWNS IN LATE WINTER AND POST EMERGENT FOLIAR HERBICIDE SPRAY TO LAWNS IN EARLY SPRING.
- MOWING: MOW TURF TO A CONSISTENT HEIGHT OF 2-3" FOR CENTIPEDE AND 3-4" FOR ST. AUGUSTINE AT A MINIMUM OF TWO-WEEK INTERVALS DURING GROWING SEASON. USE MULCHING MOWER TO RECYCLE NUTRIENTS. DE-THATCHING AND AERATION MAY BE PERFORMED EVERY 2-3 YEARS OR AS NEEDED.
- WATERING: THE MINIMUM WATERING SCHEDULE FOR NEWLY PLANTED MATERIAL SHALL BE A MINIMUM OF 1" PER WEEK. WATER SHOULD BE APPLIED IN THE EARLY MORNING HOURS. WATER REGULARLY FOR TWO YEARS OR UNTIL ESTABLISHED. DEEP, INFREQUENT SOAKINGS, WHICH ALLOW THE SOIL MOISTURE TO DRAIN, IS THE WATERING METHOD PREFERRED FOR ESTABLISHED PLANTS. THIS TYPE OF SOAKING WILL ENCOURAGE A DEEP ROOT SYSTEM, WHICH WILL ENABLE THE PLANT TO WITHSTAND PERIODS OF DROUGHT.

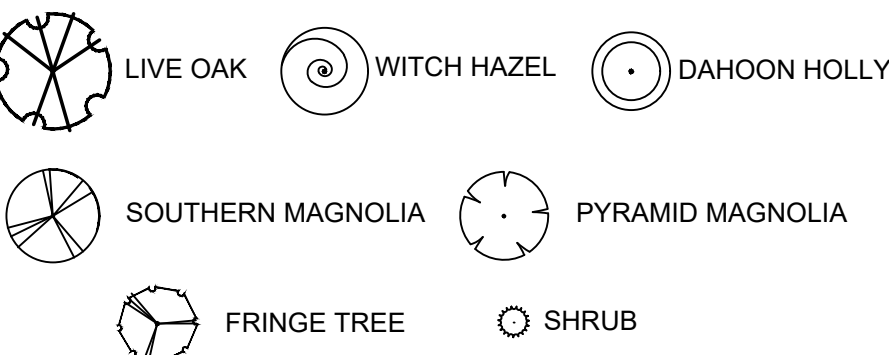
PLANTING SCHEDULE

PLANT LIST	QUANTITY	COMMON NAME	BOTANICAL NOMENCLATURE	SIZE / SPACING
TREES				
C	28	LIVE OAK	QUERCUS VIRGINIANA	3" caliper, 8' min. ht., spaced as shown.
C	16	SOUTHERN MAGNOLIA	MAGNOLIA GRANDIFLORAA	3" caliper, 8' min. ht., spaced as shown.
C	20	DAHOO HOLLY	ILEX CASSINE	3" caliper, 8' min. ht., spaced as shown.
D	19	PYRAMID MAGNOLIA	MAGNOLIA PYRAMIDATA	3" caliper, 8' min. ht., spaced as shown.
D	19	WITCH HAZEL	HAMAMELIS VIRGINIANA	3" caliper, 8' min. ht., spaced as shown.
D	21	FRINGE TREE	CHIONANTHUS VIRGINICUS	3" caliper, 8' min. ht., spaced as shown.
SHRUBS				
	130	AZALEA	RHODODENRUN OBUTUSUM	3 gal.; 24" ht.; min. 24" spread
		WAX MYRTLE	MYRICA CERIFERA	3 Gal.; Min. 24" Ht.; Min. 24" Spread
		CORAL HONEYSUCKLE	LONICERA SEMPERVIREN	3 Gal.; Min. 24" Ht.; Min. 24" Spread
GROUND COVER				
		CENTIPEDE SOD	EREMOCHLOA OPHIUROIDES	
		MUHLY GRASS	MUHLENBERGIA CAPILLARIS	

CREDIT/DEBIT SUMMARY

PRESERVATION CREDITS	=	182 CREDITS
PLANTING CREDITS	=	674 CREDITS
	=	856 TOTAL CREDITS
REMOVAL DEBITS	=	856 TOTAL DEBITS
TOTAL DEVELOPED AREA	=	2.90 AC.
REQUIRED TREE REFORESTATION CREDIT RATIO	=	40 CREDITS/AC.
PROVIDED TREE REFORESTATION CREDIT RATIO	=	225 CREDITS/AC.

LEGEND:



LANDSCAPE NOTES:

- LOCATE ALL UNDERGROUND UTILITIES PRIOR TO INSTALLING LANDSCAPE.
- NO TRENCHING OR EXCAVATION SHALL BE ALLOWED WITHIN THE CPZ OF PROTECTED TREES, EXCEPT WHERE DEBITS OR AN ARBORICULTURAL MITIGATION PLAN HAVE BEEN NOTED ON THE PLANS.
- INSTALL ONLY PLANTS GRADED FLORIDA #1 OR BETTER. ALL REVISIONS SHALL MEET OR EXCEED THE SIZES INDICATED HEREIN.
- ALL ORNAMENTAL SIGNS, LANDSCAPING, IRRIGATION FACILITIES AND THE LIKE ARE THE PROPERTY AND MAINTENANCE RESPONSIBILITY OF THE OWNERS.
- ALL PLANT MATERIALS SHALL BE HEALTHY, WELL-PROPORTIONED, DISEASE FREE, PEST FREE, AND HARDY FOR THE NORTH FLORIDA REGION. ALL PLANTINGS SHALL BE MINIMUM FLORIDA NO. 1 OR BETTER PLANT MATERIAL AS DESCRIBED IN "GRADES AND STANDARDS FOR NURSERY PLANTS, PART 1 1963 AND PART 2, STATE OF FLORIDA, DEPARTMENT OF AGRICULTURE.
- THE PLANTING VOLUME FOR ONE OR MORE TREES SHALL BE A MINIMUM OF 1,200 CF WITH A PLANTING WIDTH OF 12" AND A DEPTH OF THREE FEET BELOW THE FINISHED GRADE OF THE PLANTING AREA AND REPLACED WITH NON-COMPACTED "FRIABLE" TOPSOIL.
- PROVIDE IRRIGATION TO ALL LANDSCAPED AREAS.
- CONTRACTOR MUST WARRANT ALL LANDSCAPING FOR A TERM OF ONE YEAR AFTER ACCEPTANCE. OWNER IS RESPONSIBLE FOR MAINTAINING ALL PLANT MATERIAL IN PERPETUITY OF THE PROJECT. MAINTAINING ALL THE LANDSCAPING ON-SITE SHALL INCLUDE PROPER WATERING, FERTILIZATION, WEEDING, PRUNING, PEST CONTROL AND REPLACEMENT OR REPLANTING IF NECESSARY.
- THE OWNER MUST ACCEPT RESPONSIBILITY FOR MAINTAINING ALL LANDSCAPING REQUIRED BY THE ENVIRONMENTAL PERMIT IN PERPETUITY.
- ALL TREES AND SHRUBS MUST BE PLANTED 3 FEET OFF THE EDGE OF PAVEMENT.
- SOD ALL DISTURBED AREAS INCLUDING SLOPES AND SWALES UNLESS OTHERWISE NOTED.
- ALL SLOPES SHALL BE SODDED IMMEDIATELY AFTER FINISHED GRADE IS ESTABLISHED.
- A 30' CLEAR SPACE SHALL BE MAINTAINED TO PERMIT ACCESS TO (AND OPERATION OF) FIRE PROTECTION EQUIPMENT, FIRE DEPARTMENT CONNECTIONS, AND/OR FIRE PROTECTION SYSTEM CONTROL VALVES.
- TREES PLANTED IN RIGHT OF WAY SHALL NOT OBSTRUCT THE TRAFFIC VIEW FROM ENTRANCE.
- TALL GROWING TREES SHALL BE PLANTED SUCH THAT UPON REACHING MATURITY THE BRANCHES WILL NOT INTERFERE WITH OVERHEAD ELECTRIC UTILITY FACILITIES. IN ADDITION, LANDSCAPING WITHIN 30' OF OVERHEAD UTILITIES SHALL BE OF A SPECIES THAT REACHES A MAXIMUM HEIGHT OF 15 FEET OR LESS.
- WHERE UNDERGROUND UTILITIES CONFLICT WITH PROPOSED PLANTINGS, TREE PLACEMENT SHALL BE A MINIMUM OF 10 FEET FROM THE UNDERGROUND UTILITY OR A ROOT BARRIER (DEEPROOT UB 24-2 OR APPROVED EQUAL) MINIMUM TWO FEET DEEP SHALL BE INSTALLED.
- ANY UNOBSTRUCTED CROSS VISIBILITY BETWEEN TWO AND TEN FEET ABOVE THE CENTERLINE OF THE PUBLIC RIGHT OF WAY SHALL BE MAINTAINED WITHIN THE SIGHT DISTANCE TRIANGLE.
- TREES HAVING LIMBS AND FOLIAGE TRIMMED SO THAT CROSS VISIBILITY WITHIN THE SIGHT TRIANGLE IS NOT OBSCURED SHALL BE ALLOWED TO OVERHANG THE SIGHT TRIANGLE, PROVIDED THE LOCATION OF ANY TREE DOES NOT CREATE A TRAFFIC HAZARD.
- SHOULD LANDSCAPING WITHIN ROW BECOME A HAZARD, PUBLIC WORKS HAS THE RIGHT TO REMOVE AND NOT REPLACE.
- A CLEAR SPACE OF NOT LESS THAN 60 INCHES SHALL BE PROVIDED IN FRONT OF EACH HYDRANT CONNECTION HAVING A DIAMETER GREATER THAN 2 1/2 INCHES.
- PROPOSED VUA AND MISCELLANEOUS LANDSCAPE AREAS AS SHOWN IN THE HATCH LEGEND SHALL BE SODDED UNLESS SPECIFIED FOR ALTERNATE GROUND COVER/PLANTINGS IN A LANDSCAPE PLAN PREPARED BY A LICENSED ARBORIST.

IRRIGATION NOTES:

- THE OWNER SHALL PROVIDE AN IRRIGATION DESIGN TO THE CITY OF TALLAHASSEE GROWTH MANAGEMENT DEPARTMENT FOR APPROVAL PRIOR TO THE COMMENCEMENT OF CONSTRUCTION ACTIVITIES. THE OWNER IS REQUIRED TO PROVIDE AND AUTOMATIC IRRIGATION SYSTEM THAT WILL PROVIDE FULL COVERAGE TO ALL EXISTING AND PROPOSED LANDSCAPING PRIOR TO COMPLETION OF CONSTRUCTION ACTIVITIES. CONTRACTOR SHALL PROVIDE IRRIGATION PLAN TO ENGINEER FOR APPROVAL PRIOR TO CONSTRUCTION. THE PURPOSE OF THE REVIEW WOULD BE TO DETERMINE IMPACT TO EXISTING VEGETATION.
- ALL LANDSCAPING AREAS DEPICTED HEREIN SHALL BE IRRIGATED BY AUTOMATIC PERMANENT OR TEMPORARY IRRIGATION SYSTEM. LANDSCAPING AREAS SHALL HAVE HEAD-TO-HEAD COVERAGE. ALL MAIN LINES AND SUB-SYSTEM LATERAL PIPING TO IRRIGATION HEADS SHALL BE INSTALLED SO AS NOT TO IMPACT THE CPZ OF ANY EXISTING TREES. IRRIGATION PIPING MAY BE ABOVE GROUND, SO LONG AS THE SYSTEM ACHIEVES THE OBJECTIVE OF PROVIDING A WATER SOURCE TO LANDSCAPE AREAS AND PLANT MATERIALS, AND DOES NOT CONFLICT WITH PEDESTRIANS OR CITY OF TALLAHASSEE MAINTENANCE OPERATIONS.
- IRRIGATION SYSTEM SHALL BE MAINTAINED AND OPERATED BY THE OWNER.
- ALL SPRINKLERS SHALL BE ADJUSTED TO PRE-VENT OVER SPRAY ONTO ROADWAYS OR SIDEWALKS, WHILE MAINTAINING 100% COVERAGE OF LANDSCAPE PLANTINGS.
- ALL VALVES SHALL BE IN TRAFFIC BEARING BOXES.
- CONTRACTOR SHALL PROVIDE AS-BUILT DRAWINGS OF THE IRRIGATION SYSTEM AND LANDSCAPE PLANTINGS. THE CONTRACTOR SHALL PROVIDE THE OWNER WITH INSTRUCTIONS ON OPERATION AND MAINTENANCE. THE CONTRACTOR SHALL PROVIDE THE DEVELOPER OR OWNER WITH A ONE YEAR WARRANTY ON ALL IRRIGATION SYSTEM COMPONENTS.
- PLACEMENT OF ALL IRRIGATION SYSTEM COMPONENTS SHALL BE OUTSIDE THE COUNTY MAINTAINED ROW, SWMF, AND OR EASEMENTS.

FIRE DEPARTMENT NOTES:

- DEPTH OF FIRE MAIN PIPING TO TOP OF PIPE:
36" MINIMUM UNDER DRIVING SURFACES
30" MINIMUM UNDER NON-DRIVING SURFACES
- FIRE MAIN PIPING SHALL NOT BE COVERED UNTIL INSPECTED BY THE TALLAHASSEE FIRE DEPARTMENT.
- FIRE HYDRANTS SHALL BE A MINIMUM OF 24" ABOVE GRADE MEASURED TO THE STEAMER NOZZLE.
- STEAMER NOZZLE TO FACE ROADWAY OR NEAREST POINT OF FIRE DEPARTMENT APPARATUS ACCESSIBILITY WHEN PLACED IN SERVICE.
- HYDRANT FLOW TEST IS REQUIRED TO BE WITNESSED BY THE TALLAHASSEE FIRE DEPARTMENT.
- CLEARANCE OF 3' SHALL BE MAINTAINED TO THE FRONT, SIDES, AND REAR OF ALL FIRE APPLIANCES (i.e., HYDRANTS, BACKFLOW PREVENTORS, POST INDICATOR VALVES, FIRE DEPARTMENT CONNECTIONS).
- A CLEAR SPACE OF NOT LESS THAN 5' SHALL BE PROVIDED IN FRONT OF EACH HYDRANT CONNECTION HAVING A DIAMETER GREATER THAN 2 1/2".
- ALL FIRE SERVICE PIPING SHALL MET NFPA 13R CODE.

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CAMPUS USA, MAHAN DRIVE

LANDSCAPE PLAN

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SHEET C-107

PROJECT No. 24008.00