

- a) EPCOT BUILDING CODE 2018 EDITION WITH 2023 SUPPLEMENT.
- b) EPCOT ACCESSIBILITY CODE 2018 EDITION WITH 2023 SUPPLEMENT.
- c) EPCOT PLUMBING CODE 2018 EDITION WITH 2023 SUPPLEMENT.
- d) EPCOT MECHANICAL CODE 2018 EDITION WITH 2023 SUPPLEMENT.
- e) EPCOT ENERGY EFFICIENCY CODE 2018 EDITION WITH 2023 SUPPLEMENT
- f) EPCOT FUEL GAS CODE 2018 EDITION WITH 2023 SUPPLEMENT.
- g) EPCOT ELECTRICAL CODE 2018 EDITION WITH 2023 SUPPLEMENT.
- h) FLORIDA FIRE PREVENTION CODE, 8TH EDITION.

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| REEDY CREEK ENERGY SERVICES BEFORE DIG -
5300 CENTER DRIVE
LAKE BUENA VISTA, FL 32830 | JOHN LAMBERT - (407) 560-7164
UTILITY EMERGENCIES (247) - (407) 824-4185 |
| CENTRAL FLORIDA TOURISM OVERSIGHT DISTRICT (CFOTOD)
PLANNING AND ENGINEERING
1920 EAST BUENA VISTA DRIVE, SUITE A
LAKE BUENA VISTA, FL 32830 | MANAGER - KATHERINE LIETZOW - (407) 828-2250
COMPLIANCE - MELISSA PULVER - (407) 828-3841 |
| REEDY CREEK ENERGY SERVICES (RCES)
5300 CENTER DRIVE
LAKE BUENA VISTA, FL 32830 | GENERAL - ANTHONY KASPER - (407) 824-7446
WATER - STEPHANIE HERBERT - (407) 824-4441
SEWER - RANDY SIMS - (407) 824-4842 |

- SMART CITY TELECOM
3100 BONNET CREEK ROAD
LAKE BUENA VISTA, FL. 32830
- TRES RAMER - (407) 828-6270
13. IF HISTORICAL OR ARCHEOLOGICAL ARTIFACTS, SUCH AS INDIAN ARTIFACTS, ARE DISCOVERED AT ANY TIME WITHIN THE PROJECT SITE, IMMEDIATE NOTIFICATION SHALL BE PROVIDED TO THE FOLLOWING:

- CENTRAL FLORIDA TOURISM OVERSIGHT DISTRICT (CFTOD) MANAGER - KATHERINE LUETZOW - (407) 828-2250
PLANNING AND ENGINEERING
1900 HOTEL PLAZA BOULEVARD
LAKE BUENA VISTA, FL. 32830

14. THE ACCESS TO AND FROM THE SITE MAY VARY FROM TIME TO TIME CHANGE AT THE DIRECTION OF THE OWNER. HANDLING OPERATIONS MAY REQUIRE CFTOD RIGHT-OF-WAY PERMITS, WHICH ARE THE RESPONSIBILITY OF THE SITE CONTRACTOR.
15. CONTRACTOR TO PROVIDE AND MAINTAIN AT NO EXPENSE TO THE OWNER ALL NECESSARY ROADS OR TRAILS FOR HAULING.
16. DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE TEMPORARY SEEDING AND MULCHING OR SOIL FOR AREAS THAT HAVE BEEN EXPOSED TO EROSION. THE CONTRACTOR SHALL MAINTAIN THE WEEDS AND MULCHING THROUGH SEPTEMBER AND 14 CALENDAR DAYS DURING THE DRY SEASON (OCTOBER THROUGH MARCH). ALSO, ALL SLOPE MUDS SHALL BE CONSTRUCTED OR SEEDED AND MULCHED WITHIN 7 DAYS DURING WET SEASON AND 14 DAYS DURING THE DRY SEASON.
17. CONTRACTOR TO PROVIDE A CLEANING FACILITY ON SITE TO CLEAN ALL TRACKING ON EXISTING ROADWAYS BEFORE THEY ARE ALLOWED TO LEAVE THE SITE. IF REQUIRED, TRACKING ON EXISTING ROADWAYS IS NOT PERMITTED.
18. CONTRACTOR SHALL COMPLY WITH OSHA AND OTHER APPLICABLE JOBS SAFETY REGULATIONS AT ALL TIMES.
19. CONTRACTOR IS RESPONSIBLE FOR ALL FINAL QUANTITIES PER DRAWINGS AND SPECIFICATIONS. ANY QUANTITIES PROVIDED BY LANDSCAPE ARE PROVIDED FOR CONVENIENCE ONLY AND SHALL NOT BE CONSIDERED ABSOLUTE.
20. THE CONTRACTOR SHALL EXAMINE AND BECOME FAMILIAR WITH ALL CONTRACT DOCUMENTS IN THEIR ENTIRETY. SURVEY THE PROJECT AND OBTAIN FAMILIARITY WITH THE PROJECT. ALL DISCREPANCIES AND/OR UNCERTAINTY SHALL BE BASED ON THOROUGH KNOWLEDGE OF ALL WORK AND MATERIALS REQUIRED. ANY DISCREPANCY AND/OR UNCERTAINTY AS TO WHAT MATERIAL OR PRODUCT IS TO BE USED, SHALL BE VERIFIED WITH THE DEVELOPER OR LANDSCAPE PRIOR TO BIDDING.
21. IN THE EVENT A DISCREPANCY IS FOUND IN THE CONTRACT DOCUMENTS, THE OWNER & LANDSCAPE SHALL BE NOTIFIED IMMEDIATELY.
22. CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AT THIS SITE AND BE RESPONSIBLE FOR ACCURACY AND CORRECTNESS OF SAME.
23. CONTRACTOR SHALL COORDINATE WORK WITH ALL OTHER TRADES AND NOTIFY THE DEVELOPER & LANDSCAPE OF ANY DISCREPANCIES.
24. NO WORK SHALL BE PERFORMED WITHIN A JURISDICTIONAL (SFWMD OR ACOE) WETLAND OR WETLAND BUFFER, UNLESS NOTED. ANY DAMAGE SHOULD BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE DEVELOPER AND ENGINEER.

1. UNLESS OTHERWISE NOTED, ALL DEMOLISHED MATERIALS (PAVING, CURB, UTILITY PIPE, ETC.) SHALL BE REMOVED AND DISPOSED OF OFF SITE. NOTHING IDENTIFIED FOR DEMOLITION SHALL BE ABANDONED IN PLACE.
2. CONTRACTOR SHALL TAKE DUE CARE DURING THE DEMOLITION AND REMOVAL OF EXISTING UTILITIES AND CONDUIT TO PREVENT UNWANTED DAMAGE TO THE EXISTING FACILITIES TO REMAIN.
3. ALL EXISTING UTILITIES OR LANDSCAPING NOT SHOWN TO BE ALTERED OR REMOVED SHALL BE PROTECTED FROM DAMAGE DURING CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE TOTAL EXPENSE FOR, AND SHALL REPAIR ANY DAMAGE TO EXISTING CONDITIONS, OR IMPROVEMENTS NOT INDICATED IN THE DRAWINGS OR SPECIFICATIONS TO RECEIVE ALTERATION, ADDITIONS OR REMOVAL.

1. ALL UTILITY WORK SHALL CONFORM TO AND SHALL BE INSTALLED, TESTED AND CLEARED FOR SERVICE IN ACCORDANCE WITH PROJECT SPECIFICATIONS, WDWUE UTILITY PERMIT AND/OR FDEP PERMIT.
2. WHERE POSSIBLE, THE CONTRACTOR SHALL PLACE UTILITY LINES OUTSIDE OF PAVEMENT.
3. PROTECT ALL EXISTING UTILITY SYSTEMS AT ALL TIMES DURING CONSTRUCTION. SHOULD A SYSTEM BECOME DAMAGED, ALTERED OR EXTENDED AFTER THE INITIAL TESTING, THE AFFECTED PORTION OF THE SYSTEM SHALL BE RESTORED AS NECESSARY AND RETESTED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS.
4. CONTRACTOR TO COORDINATE WITH RCES TO TAKE BACTERIOLOGICAL SAMPLES AS INDICATED ON THE DRINKING WATER PERMIT. SAMPLES SHALL BE TAKEN AT A MINIMUM OF 3 LOCATIONS ALONG THE WATER SYSTEM.
5. SEE UTILITY SEPARATION NOTES PER R2-555.314 FAD, THIS SHEET.
6. THE CONTRACTOR SHALL DISINFECT ALL SECTIONS OF THE WATER DISTRIBUTION SYSTEM AND RECEIVE APPROVAL THEREOF FROM THE PERMITTING AGENCY AND ENGINEER OF RECORD, PRIOR TO PLACING IN SERVICE. IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN CLOSURE OF THE WATER DISTRIBUTION SYSTEM TO MAINTAIN ON THE JOB SITE AT ALL TIMES. DISINFECTION OF THE WATER DISTRIBUTION SYSTEM SHALL BE PERFORMED IN ACCORDANCE WITH AWWA 651 "DISINFECTION WATER MAINS".
7. UNDERGROUND FIRE LINES SHALL MEET NFPA 24 REQUIREMENTS.
8. ALL UNDERGROUND UTILITY PIPING SHALL HAVE A MINIMUM OF 3 FEET OF COVER UNLESS SHOWN OTHERWISE ON THE PLANS OR AS DIRECTED BY THE ENGINEER.
9. CONTRACTOR TO COORDINATE WITH UTILITY COMPANIES PRIOR TO ANY CONSTRUCTION ACTIVITY FOR UTILITY LOCATE TICKETS, ELECTRICAL PERMITS OR OTHER PERMITS AS APPLICABLE. CONTRACTOR IS TO COORDINATE FULLY WITH UTILITY COMPANIES ON EXACT LOCATION OF UNDERGROUND UTILITIES PRIOR TO EXCAVATION. THE FOLLOWING COMPANIES SHALL BE CONTACTED BY THE CONTRACTOR AT LEAST 3 WORKING DAYS IN ADVANCE:

a) RCES UTILITY LOCATE TICKET	(407) 560-6539 FAX (407) 560-6540
b) SMART CITY TELECOMMUNICATIONS	(407) 828-6648 (DAVE CAWLEY)
11. THE LOCATIONS OF ALL EXISTING UTILITIES AND STORM DRAINAGE SHOWN ON THE PLAN HAVE BEEN DETERMINED FROM AVAILABLE INFORMATION AND ARE GIVEN FOR THE CONVENIENCE OF THE CONTRACTOR. THE OWNER OR ENGINEER ASSUMES NO RESPONSIBILITY FOR THE INFORMATION PRIOR TO THE START OF CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE TO NOTIFY THE RELEVANT UTILITIES AND TO MAKE THE NECESSARY ARRANGEMENTS FOR ANY RELOCATION OF THESE UTILITIES WITH THE UTILITY COMPANY. THE CONTRACTOR SHALL EXERCISE CAUTION WHEN CROSSING ANY UNDERGROUND UTILITY. EXISTING UTILITIES WHICH INTERFERE WITH THE PROPOSED CONSTRUCTION SHALL BE RELOCATED AS DIRECTED BY THE PLANS.
12. THE CONTRACTOR SHALL LOCATE AND VERIFY ALL HORIZONTAL AND VERTICAL LOCATIONS OF EXISTING UTILITIES PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY THE ENGINEER IN WRITING OF ANY DISCREPANCIES PRIOR TO STARTING CONSTRUCTION.
13. ALL UTILITY LINES ARE TO BE CAPPED TEMPORARILY AT THEIR OPEN ENDS UNTIL CONNECTIONS ARE CONSTRUCTED.
14. ALL PROPERTY AFFECTED BY THIS WORK SHALL BE RESTORED TO A CONDITION EQUAL TO OR BETTER THAN EXISTING UNLESS SPECIFICALLY EXEMPTED. THE COST FOR SUCH RESTORATION SHALL BE INCIDENTAL TO OTHER CONSTRUCTION AND NO EXTRA COMPENSATION WILL BE ALLOWED.
15. A 48-HOUR NOTICE WILL BE GIVEN TO THE ENGINEER OF RECORD AND RCES INSPECTORS PRIOR TO TESTING ANY UTILITY SHOWN ON THESE PLANS.

WHEN TRENCH EXCAVATION EXCEEDS 5 FEET IN DEPTH:	
a) CONTRACTOR SHALL CONFORM TO OSHA STANDARDS (29CFR SECTION 1926.650)	
b) THE CONTRACTOR SHALL PROVIDE WRITTEN ASSURANCE OF COMPLIANCE WITH ALL APPLICABLE LAWS.	
16. TRENCH AND UTILITY SYSTEM SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

4. HORIZONTAL SEPARATION BETWEEN UNDERGROUND WATER MAINS AND SANITARY OR STORM SEWERS, WASTEWATER OR STORM WATER FORCE MAINS, RECLAIMED WATER PIPELINES, AND ON-SITE SEWAGE TREATMENT AND DISPOSAL SYSTEMS.
- a) NEW OR RELOCATED, UNDERGROUND WATER MAINS SHALL BE LAID TO PROVIDE A HORIZONTAL DISTANCE OF AT LEAST TWENTY FEET BETWEEN THE OUTSIDE OF THE WATER MAIN AND THE OUTSIDE OF ANY EXISTING OR PROPOSED VACUUM-TYPE SANITARY SEWER, STORM WATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C.
 - b) NEW OR RELOCATED, UNDERGROUND WATER MAINS SHALL BE LAID TO PROVIDE A HORIZONTAL DISTANCE OF AT LEAST THREE FEET, AND PREFERABLY TEN FEET, BETWEEN THE OUTSIDE OF THE WATER MAIN AND THE OUTSIDE OF ANY EXISTING OR PROPOSED VACUUM-TYPE SANITARY SEWER.
 - c) NEW OR RELOCATED, UNDERGROUND WATER MAINS SHALL BE LAID TO PROVIDE A HORIZONTAL DISTANCE OF AT LEAST SIX FEET, AND PREFERABLY TEN FEET, BETWEEN THE OUTSIDE OF THE WATER MAIN AND THE OUTSIDE OF ANY EXISTING OR PROPOSED PRESSURE-TYPE SANITARY SEWER, STORM WATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C. THE MINIMUM HORIZONTAL SEPARATION DISTANCE BETWEEN WATER MAINS AND GRAVITY-TYPE SANITARY SEWERS SHALL BE REDUCED TO THREE FEET BELOW THE BOTTOM OF THE WATER MAIN IS LAID AT LEAST SIX INCHES ABOVE THE TOP OF THE OTHER PIPELINE.
 - d) NEW OR RELOCATED, UNDERGROUND WATER MAINS SHALL BE LAID TO PROVIDE A HORIZONTAL DISTANCE OF AT LEAST TEN FEET BETWEEN THE OUTSIDE OF THE WATER MAIN AND ALL PARTS OF ANY EXISTING OR PROPOSED "ON-SITE SEWAGE TREATMENT AND DISPOSAL SYSTEM" AS DEFINED IN SECTION 62-610.02(1), F.S.
5. VERTICAL SEPARATION BETWEEN UNDERGROUND WATER MAINS AND SANITARY OR STORM SEWERS, WASTEWATER OR STORM WATER FORCE MAINS, AND RECLAIMED WATER PIPELINES.
- a) NEW OR RELOCATED, UNDERGROUND WATER MAINS CROSSING ANY EXISTING OR PROPOSED GRAVITY- OR VACUUM-TYPE SANITARY SEWER, STORM WATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER SHALL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST SIX INCHES, AND PREFERABLY 12 INCHES, ABOVE OR AT LEAST 12 INCHES BELOW THE OUTSIDE OF THE OTHER PIPELINE. HOWEVER, IT IS PREFERABLE TO LAY THE WATER MAIN ABOVE THE OTHER PIPELINE.
 - b) NEW OR RELOCATED, UNDERGROUND WATER MAINS CROSSING ANY EXISTING OR PROPOSED PRESSURE-TYPE SANITARY SEWER, WASTEWATER OR STORM WATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER SHALL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST 12 INCHES ABOVE OR BELOW THE OUTSIDE OF THE OTHER PIPELINE. HOWEVER, IT IS PREFERABLE TO LAY THE WATER MAIN ABOVE THE OTHER PIPELINE.
 - c) AT ALL UTILITY CROSSINGS DESCRIBED IN PARAGRAPHS (A) OR BELOW THE OTHER PIPELINE SO THE WATER MAIN JOINTS WILL BE AS FAR AS (B) AND (C) ABOVE, ONE FULL LENGTH OF WATER MAIN PIPE SHALL BE CENTERED ABOVE POSSIBLE FROM THE OTHER PIPELINE. ALTERNATIVELY, AT SUCH CROSSINGS, THE PIPES SHALL BE ARRANGED SO THAT ALL WATER MAIN JOINTS ARE AT LEAST THREE FEET FROM ANY JOINTS IN ANY OTHER PIPELINE. HOWEVER, IT IS PREFERABLE TO LAY THE WATER MAIN ABOVE THE OTHER PIPELINE. RECLAIMED WATER REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C., AND AT LEAST SIX FEET FROM ALL JOINTS IN GRAVITY- OR PRESSURE-TYPE SANITARY SEWERS, WASTEWATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER NOT REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C.
6. SEPARATION BETWEEN WATER MAINS AND SANITARY OR STORM SEWER MANHOLES.
- a) NO WATER MAIN SHALL PASS THROUGH, OR COME INTO CONTACT WITH, ANY PART OF A SANITARY SEWER MANHOLE.

1. EXISTING UTILITIES ARE SHOWN SCHEMATICALLY AND IN ACCORD WITH THE CONTRACTOR'S GUIDANCE ONLY. THE LOCATION AND/or ELEVATION OF UTILITIES ARE KNOWN ON THESE PLOTS AND THE CONTRACTOR MUST OBTAIN RECORDS OF THE VARIOUS UTILITY COMPANIES, AND, WHERE NECESSARY, MEASUREMENTS TAKEN IN THE FIELD. THE CONTRACTOR MUST CALL THE APPROPRIATE UTILITY COMPANY AT LEAST 48 HOURS PRIOR TO ANY EXCAVATION TO REQUEST EXACT FIELD LOCATION OF UTILITIES.
2. ALL ONSITE PAVING DEMANDS ARE TO THE FACE OF CURB, WHERE APPLICABLE, UNLESS NOTED OTHERWISE.
3. ALL CURB RADI AND SIDEWALK RETURNS ARE 2" UNLESS NOTED OTHERWISE.
4. WRITTEN DISCREPANCIES PREVAIL OVER SCALED DIMENSIONS. NOTIFY LAND/SECTION OF ANY DISCREPANCIES.
5. DISCREPANCIES TO FACE OF OBJECT, UNLESS NOTED OTHERWISE.
6. CONTRACTOR IS RESPONSIBLE TO PROVIDE AND INSTALL ALL ITEMS PER DRAWINGS AND SPECIFICATION. NOTIFY LAND/SECTION OF ANY MAJOR DISCREPANCIES BETWEEN CONTRACTOR'S VERIFIED QUANTITIES, BID BOOK, AND INTENT OF DRAWING.

1. ALL DRAINAGE STRUCTURES MUST BE CLEAR OF SILT, SAND AND DEBRIS BEFORE ACCEPTANCE.
2. ALL DRAINAGE AND MITERED END STRUCTURES TO BE CONSTRUCTED AND INSTALLED PER FDOT STANDARD PLANS AND SPECIFICATIONS, LATEST EDITIONS.
3. PROVIDE CONCRETE JACKETS PER FDOT INDEX 430-001 IN THE LATEST EDITION OF STANDARD PLANS, AT ALL CONNECTIONS TO/EXTENSION OF EXISTING PIPES.

1. ALL SLOPE ELEVATIONS SHOWN ON GRADING PLAN ARE TO BOTTOM OF CURB/STOP OF PAVEMENT UNLESS OTHERWISE NOTED. ALL RIM ELEVATIONS ARE TO TOP OF CURB UNLESS OTHERWISE NOTED.

2. REFER TO GEOTECHNICAL ENGINEER AND THEIR PROVIDED REPORT FOR INFORMATION ON SUBSURFACE MATERIALS, TOPSOIL, STRUCTURAL MATERIAL, DEEP FILLS, EXCAVATION, AND FOUNDATIONS.

3. APPROVAL OF THIS PLAN IS NOT AN AUTHORIZATION TO GRADE ADJACENT PROPERTIES. WHEN FIELD CONDITIONS WARRANT OFF-SITE GRADING, PERMISSION MUST BE OBTAINED FROM THE ADJACENT PROPERTY OWNERS.

4. GRADING CONTRACTOR SHALL COOPERATE AND WORK WITH ALL OTHER CONTRACTORS PERFORMING WORK ON THIS PROJECT TO INSURE PROPER AND TIMELY COMPLETION OF THIS PROJECT.

5. GRADING CONTRACTOR SHALL COOPERATE WITH ALL UTILITY COMPANIES OR FIRMS HAVING FACILITIES ON OR ADJACENT TO THE SITE BEFORE DISTURBING, ALTERING, REMOVING, RELOCATING, ADJUSTING OR CONNECTING TO SAID FACILITIES. CONTRACTORS SHALL PAY ALL COSTS IN CONNECTION WITH THE ALTERATION OF OR RELOCATION OF THE FACILITIES. CONTRACTORS SHALL RAISE OR LOWER FACILITIES TO MEET THE GRADING REQUIREMENTS OF THIS PROJECT.

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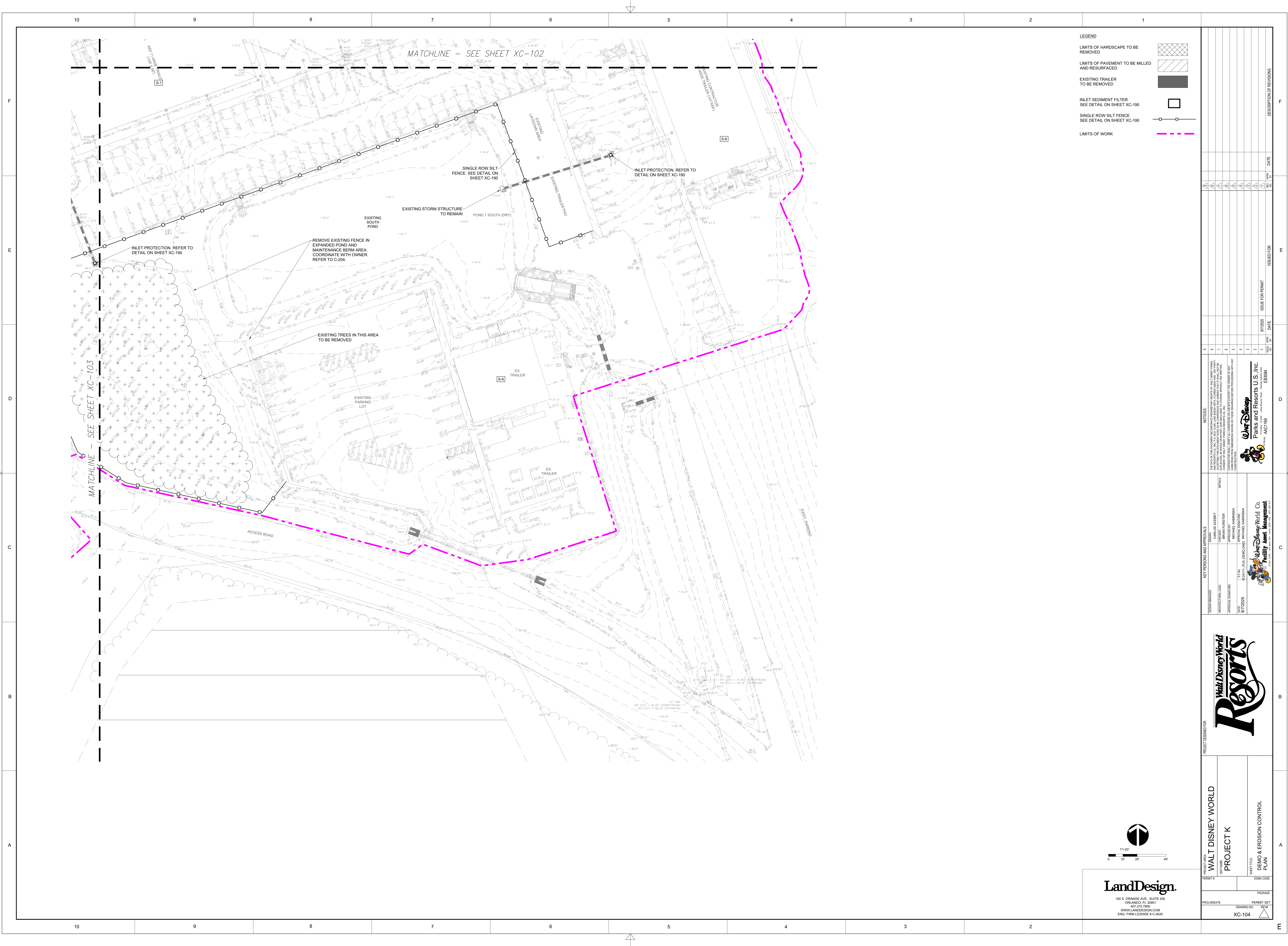


- LEGEND**
- LIMITS OF HARDSCAPE TO BE REMOVED
 - LIMITS OF PAVEMENT TO BE MILLED AND RESURFACED
 - EXISTING TRAILER TO BE REMOVED
 - INLET SEDIMENT FILTER
SEE DETAIL ON SHEET XC-190
 - SINGLE ROW SILT FENCE
SEE DETAIL ON SHEET XC-190
 - LIMITS OF WORK

- NOTES**
- EXISTING ASPHALT DEMOLITION TO INCLUDE COMPLETE REMOVAL OF ASPHALT AND BASE.
 - ADDITIONAL PERIMETER EROSION CONTROL BMP'S MAY BE REQUIRED AT THE DISCRETION OF CFOTD COMPLIANCE.

NOTICES		KEY PERSONS AND APPROVALS		PROJECT DESCRIPTION	
1	2	DESIGN MANAGER	APPROVED FOR CONSTRUCTION	PROJECT NAME	WALT DISNEY WORLD
3	4	PROJECT MANAGER	APPROVED FOR CONSTRUCTION	PROJECT NUMBER	PROJECT K
5	6	APPROVAL SIGNATURE	APPROVED FOR CONSTRUCTION	PROJECT TITLE	OVERALL DEMO & EROSION CONTROL PLAN
7	8	DATE	8/7/2025	EDMS CODE	
9	10	DATE	8/7/2025	PACKAGE	PERMIT SET
11	12	DATE	8/7/2025	DRAWING NO.	XC-100
13	14	DATE	8/7/2025	REV#	
15	16	DATE	8/7/2025	ISSUED FOR	
17	18	DATE	8/7/2025	DESCRIPTION OF REVISIONS	
19	20	DATE	8/7/2025		
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LEGEND

LIMITS OF HARDSCAPE TO BE REMOVED

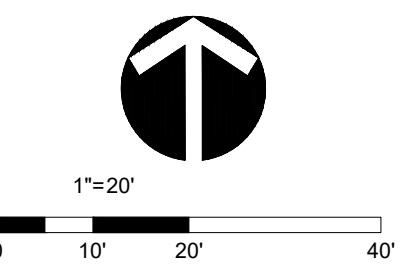
LIMITS OF PAVEMENT TO BE MILLED AND RESURFACED

EXISTING TRAILER TO BE REMOVED

INLET SEDIMENT FILTER
SEE DETAIL ON SHEET XC-190

SINGLE ROW SILT FENCE
SEE DETAIL ON SHEET XC-190

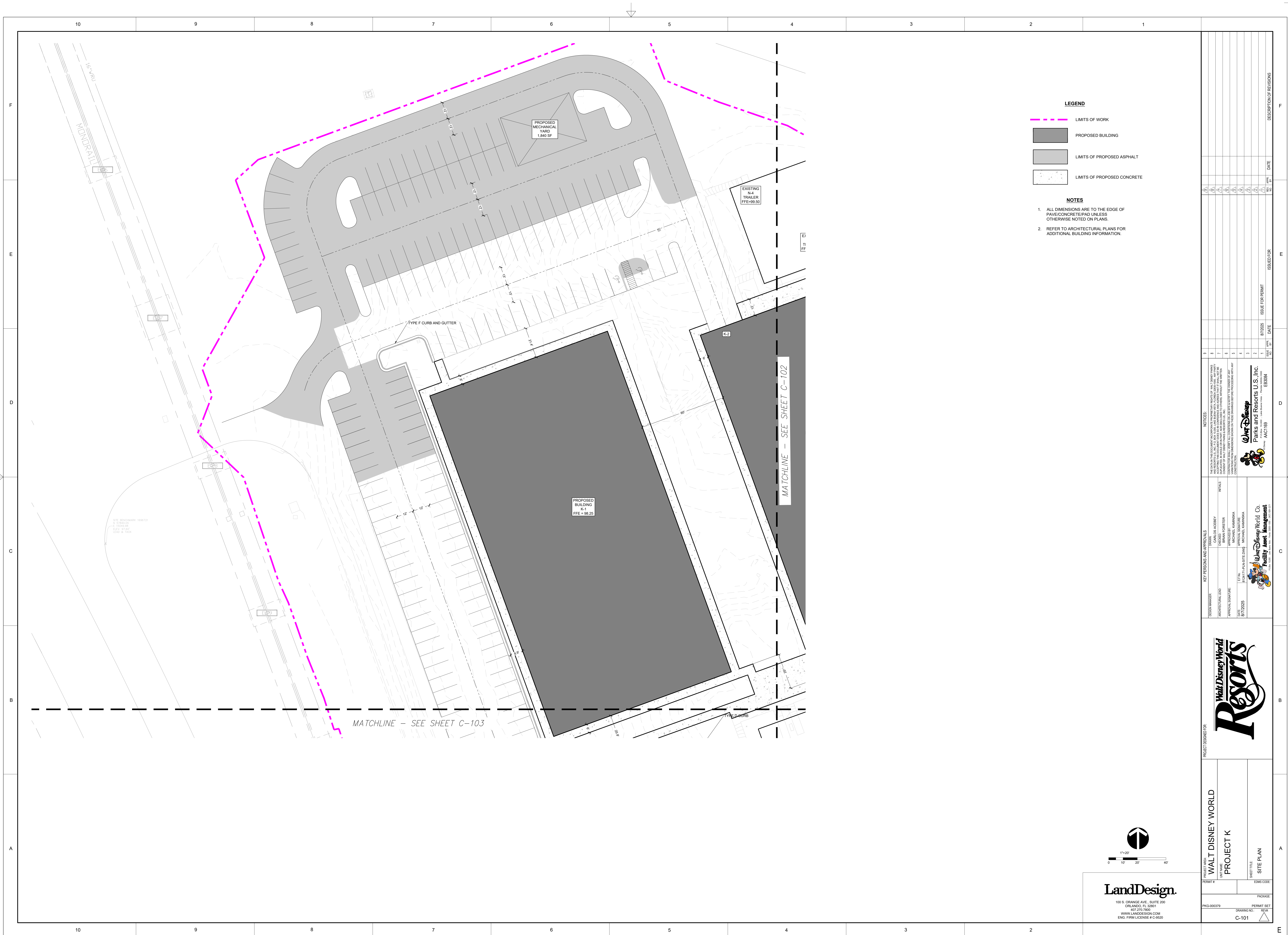
LIMITS OF WORK

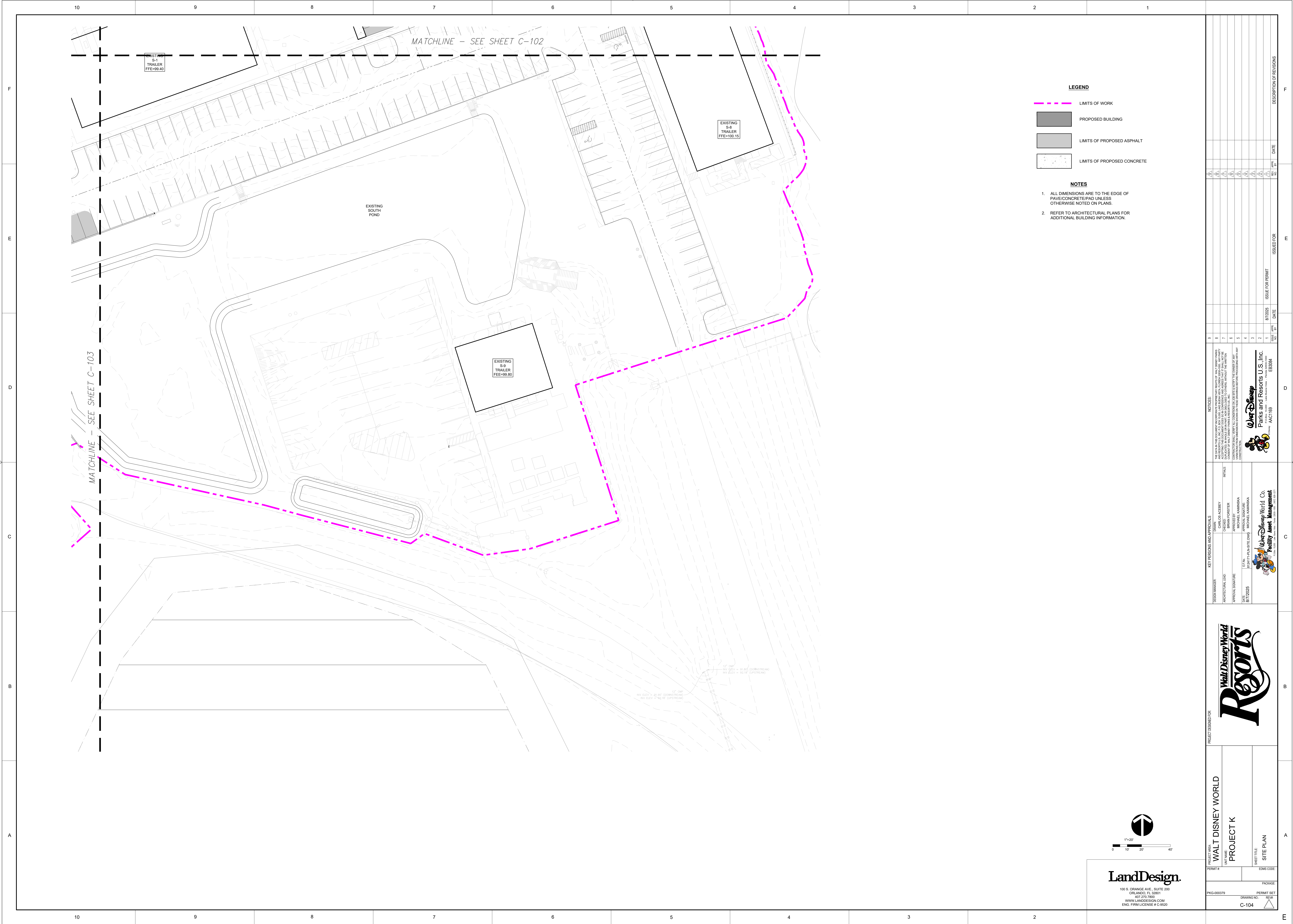


LandDesign.

100 S. ORANGE AVE., SUITE 200
ORLANDO, FL 32801
407.270.7800
WWW.LANDDESIGN.COM
ENG. FIRM LICENSE # C-9520

PROJECT DESCRIPTION		WALT DISNEY WORLD		PROJECT K		DEMO & EROSION CONTROL PLAN	
PERMIT #		PKGS-000379		PERMIT SET		REV#	
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1"=20'

LandDesign.
100 S. ORANGE AVE., SUITE 200
ORLANDO, FL 32801
407.270.7800
WWW.LANDDESIGN.COM
ENG. FIRM LICENSE # C-9520



PROJECT DESIGNER FOR
WALT DISNEY WORLD
PROJECT K

PERMIT #
PKG-000379

SHEET TITLE
SITE PLAN

EDMS CODE
C-104

KEY PERSONS AND APPROVALS

DESIGN MANAGER	ARCHITECTURAL LEAD	APPROVAL SIGNATURE	DATE
CARLOS ACEBAY	BRIAN FORSTER	APPROVAL SIGNATURE	8/7/2025
APPROVAL SIGNATURE	APPROVAL SIGNATURE	APPROVAL SIGNATURE	APPROVAL SIGNATURE


Walt Disney
Parks and Resorts U.S. Inc.
Project # 10000000000000000000
Project Name
Project Location
Project Manager

NOTICES			ISSUED FOR			DESCRIPTION OF REVISIONS		
NO.	DATE	BY	NO.	DATE	BY	NO.	DATE	BY
1	8/7/2025	ES004	1	8/7/2025	ES004	1	8/7/2025	ES004
2			2			2		
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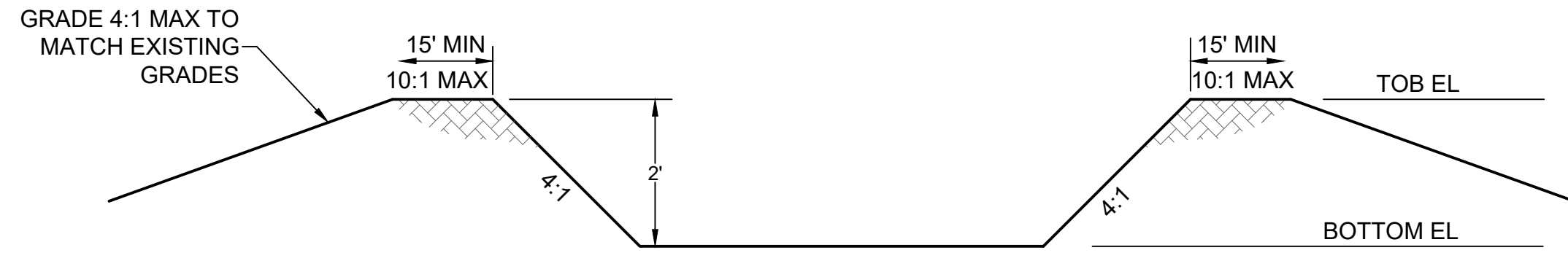
DRAINAGE STRUCTURE TABLE				
STRUCTURE NAME	STRUCTURE DESCRIPTION	NORTHING EASTING	RIM/GRATE ELEVATION	PIPE INVERT
D-02	TYPE 6 CURB INLET	N:57858.19 E:15298.01	97.70	INV IN=94.07 S 10" PVC INV OUT=93.85 N 15" RCP
D-03	TYPE 6 CURB INLET	N:57952.92 E:15264.00	97.70	INV IN=93.35 S 15" RCP INV OUT=93.35 E 15" RCP
D-04	TYPE C INLET	N:58016.87 E:15432.06	97.70	INV IN=92.95 W 15" RCP INV OUT=92.95 E 15" RCP
D-05	TYPE C INLET	N:58040.87 E:15201.08	97.50	INV OUT=94.50 E 15" RCP
D-06	TYPE C INLET	N:58076.64 E:15298.49	97.00	INV IN=93.98 W 15" RCP INV OUT=93.98 E 15" RCP
D-07	TYPE C INLET	N:58105.83 E:15377.98	96.50	INV IN=93.56 W 15" RCP INV OUT=93.56 SE 15" RCP
D-09	12" AREA DRAIN	N:57903.31 E:15482.72	97.70	INV IN=94.40 E 10" PVC INV OUT=94.40 NW 10" PVC
D-11	12" AREA DRAIN	N:57943.06 E:15430.42	97.70	INV IN=93.74 SE 10" PVC INV IN=93.74 W 10" PVC INV OUT=93.74 N 10" PVC
D-12	12" AREA DRAIN	N:58002.08 E:15438.13	97.50	INV IN=93.44 S 10" PVC INV OUT=92.40 E 18" RCP
D-13	TYPE D INLET	N:58007.27 E:15501.70	97.70	INV IN=92.20 W 18" RCP INV IN=92.40 W 15" RCP INV OUT=90.64 E 24" RCP
D-14	MANHOLE	N:58037.31 E:15589.08	97.50	INV IN=90.18 W 24" RCP INV OUT=90.18 E 24" RCP
D-16	TYPE 6 CURB INLET	N:57762.52 E:15332.36	97.70	INV IN=94.00 N 10" PVC INV OUT=93.75 S 15" RCP
D-17	TYPE 6 CURB INLET	N:57691.19 E:15357.97	97.70	INV IN=93.35 N 15" RCP INV OUT=93.45 E 15" PVC
D-20	TYPE C INLET	N:57732.89 E:15474.58	96.20	INV IN=92.80 W 15" PVC INV IN=93.19 NE 12" PVC
D-22	12" AREA DRAIN	N:57741.99 E:15543.60	0.00	INV IN=93.63 E 10" PVC INV OUT=93.63 NW 10" PVC
D-23	12" AREA DRAIN	N:57765.51 E:15513.91	97.50	INV IN=93.44 NW 12" PVC INV IN=93.44 SE 10" PVC INV OUT=93.44 SW 12" PVC
D-25	12" AREA DRAIN	N:57789.15 E:15491.57	97.70	INV IN=93.60 N 12" PVC INV IN=93.60 W 10" PVC INV OUT=93.60 SE 12" PVC
D-26	12" AREA DRAIN	N:57829.50 E:15502.83	97.70	INV IN=93.81 NW 10" PVC INV IN=93.81 E 10" PVC INV OUT=93.81 S 12" PVC
D-28	12" AREA DRAIN	N:57850.21 E:15470.14	97.70	INV OUT=94.20 SE 10" PVC
D-29	TYPE C INLET	N:57680.78 E:15457.87	96.75	INV OUT=93.25 S 15" RCP
D-30	TYPE C INLET	N:57595.39 E:15488.52	96.75	INV IN=92.92 N 15" RCP INV OUT=92.92 S 15" RCP
D-31	TYPE D INLET	N:57548.46 E:15542.37	94.75	INV IN=90.83 N 24" RCP
D-32	TYPE D INLET	N:57511.33 E:15443.84	94.50	INV OUT=90.58 E 18" RCP
D-33	TYPE D INLET	N:57532.84 E:15510.73	95.84	INV IN=90.58 W 18" RCP INV IN=92.75 N 15" RCP

DRAINAGE STRUCTURE TABLE - BUILDING POC			
STRUCTURE NAME	STRUCTURE DESCRIPTION	NORTHING EASTING	PIPE INVERT
D-01A	BUILDING POC	N:57826.41 E:15315.00	INV OUT=94.29 W 10" PVC
D-08	BUILDING POC	N:57907.05 E:15492.33	INV OUT=94.50 W 10" PVC
D-10	BUILDING POC	N:57939.03 E:15420.56	INV OUT=93.85 E 10" PVC
D-15A	BUILDING POC	N:57798.00 E:15325.57	INV OUT=94.29 W 10" PVC
D-18	BUILDING POC	N:57723.86 E:15420.86	INV OUT=93.45 S 10" PVC
D-21	BUILDING POC	N:57750.84 E:15567.90	INV OUT=93.89 W 10" PVC
D-24	BUILDING POC	N:57783.84 E:15477.87	INV OUT=93.75 E 10" PVC
D-27	BUILDING POC	N:57835.24 E:15517.52	INV OUT=93.97 W 10" PVC

DRAINAGE STRUCTURE TABLE - BENDS			
STRUCTURE NAME	STRUCTURE DESCRIPTION	NORTHING EASTING	PIPE INVERT
D-01	BEND	N:57825.09 E:15311.38	INV IN=94.25 E 10" PVC INV OUT=94.25 N 10" PVC
D-15	BEND	N:57796.75 E:15322.13	INV IN=94.25 E 10" PVC INV OUT=94.25 S 10" PVC
D-19	TEE	N:57714.42 E:15424.28	INV IN=93.10 W 15" PVC INV IN=93.31 N 10" PVC INV OUT=93.10 E 15" PVC
D-35	BEND	N:57563.83 E:15869.49	INV IN=93.59 W 6" PVC INV OUT=93.59 SE 6" PVC

DRAINAGE STRUCTURE TABLE - ORIFICE			
STRUCTURE NAME	STRUCTURE DESCRIPTION	NORTHING EASTING	PIPE INVERT
CS-2A	POND ORIFICE SEE DETAIL 4 ON C-290	N:57570.18 E:15829.42	INV OUT=94.50 E 6" PVC

DRAINAGE STRUCTURE TABLE - MES			
STRUCTURE NAME	STRUCTURE DESCRIPTION	NORTHING EASTING	PIPE INVERT
D-36	POND ORIFICE OUTFALL MES	N:57553.19 E:15877.32	INV IN=93.30 NW 6" PVC
D-37	MES	N:57530.19 E:15888.87	INV OUT=92.10 S 12" PVC
D-38	MES	N:57488.57 E:15902.98	INV IN=92.00 N 12" PVC
D-39	MES	N:58051.62 E:15628.06	INV IN=90.00 W 24" RCP
D-40	MES	N:57914.31 E:15721.57	INV IN=89.74 S 18" RCP

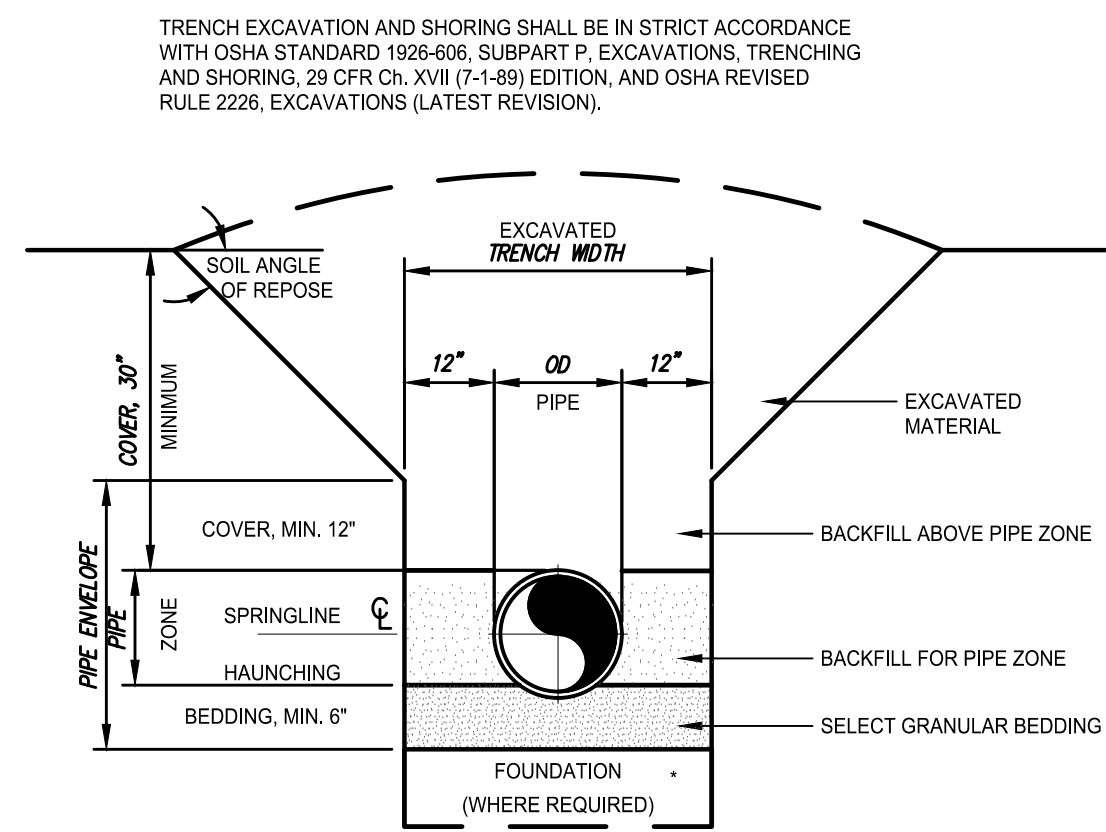


1 SOUTH POND TYPICAL CROSS SECTION
NTS

DRY POND	TOB EL	BOTTOM EL
1 SOUTH	96.50	94.50

CONTROL STRUCTURE TABLE								
STRUCTURE NO.	STRUCTURE TYPE	POND BOT. ELEV.	WEIR ELEV.	WEIR LENGTH (FT.)	OUTFALL PIPE			SPREADER SWALE
					DIAM. (IN.)	UP INVERT ELEVATION	DOWN INVERT ELEVATION	
CS-1	TYPE C INLET	93.50	95.35	-	24	92.02	88.03	47
	3" ORIFICE	93.50	93.50	-	24	92.02	88.03	47
	NOTCH	93.50	94.55	2.5	24	92.02	88.03	47
CS-2A	3" ORIFICE	94.50	94.50	-	6	94.50	93.30	54

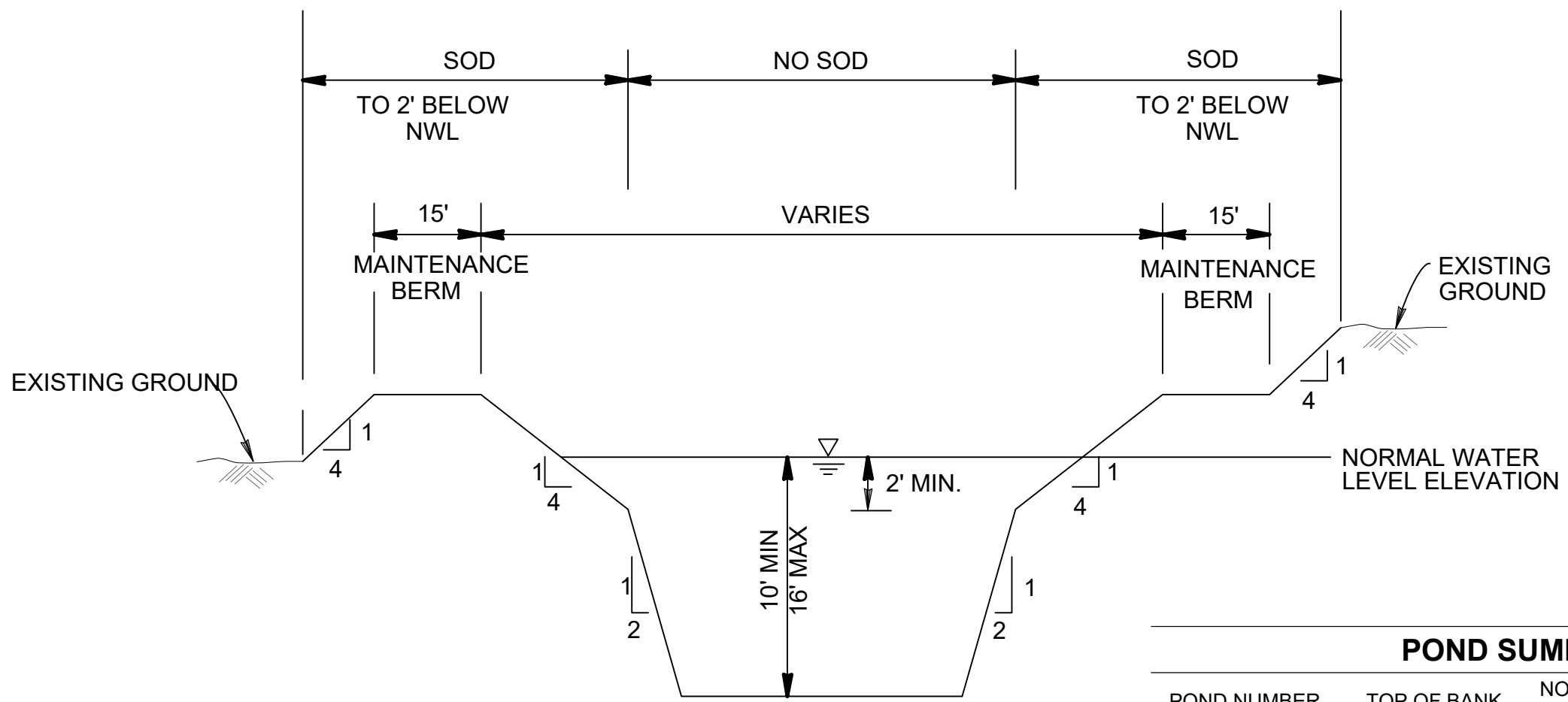
3 CONTROL STRUCTURE TABLE
NTS



SEE SPECIFICATIONS SECTION 0225

SOIL TYPE	ANGLE OF REPOSE
LIMEROCK, CEMENTED SAND AND SHELL OR SAND AND GRAVEL	60°
COMPACTED ANGULAR GRAVELS, SHALE OR SHELL	60°
SANDY CLAY SOILS (AVERAGE)	45°
COMPACTED SHARP SAND	33.5°
ROUNDED LOOSE SAND	28.5°

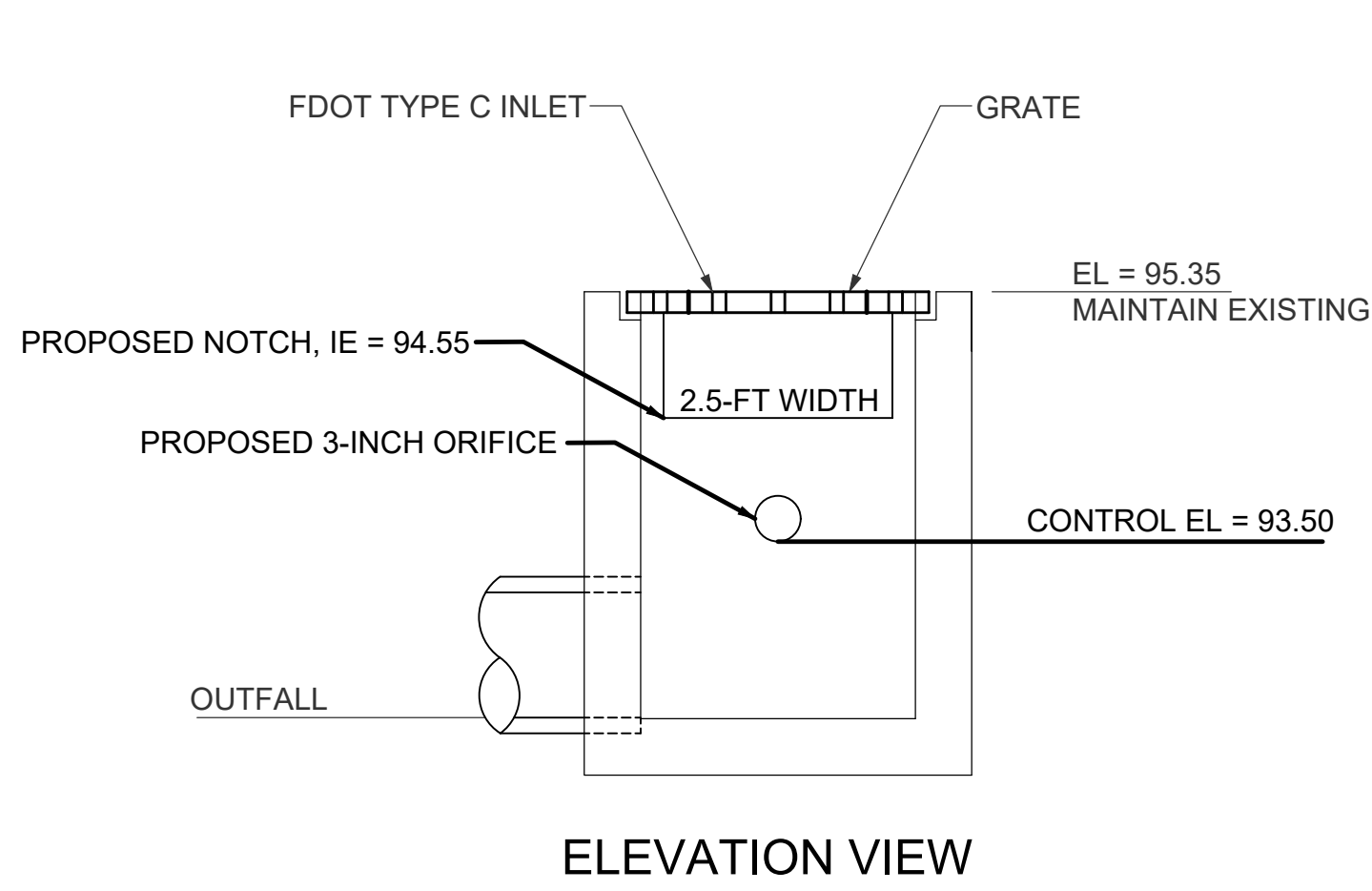
7 STANDARD TRENCH DETAIL
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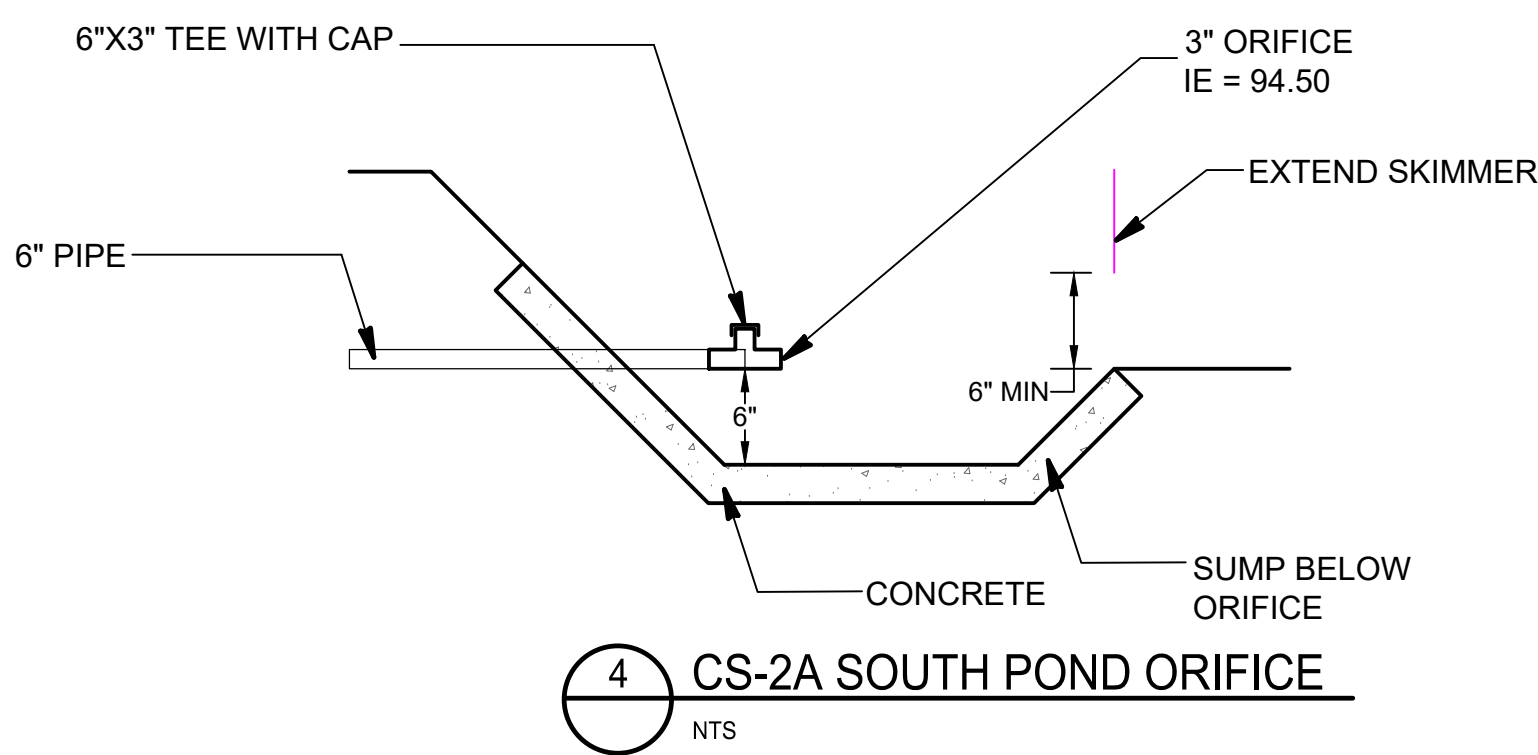
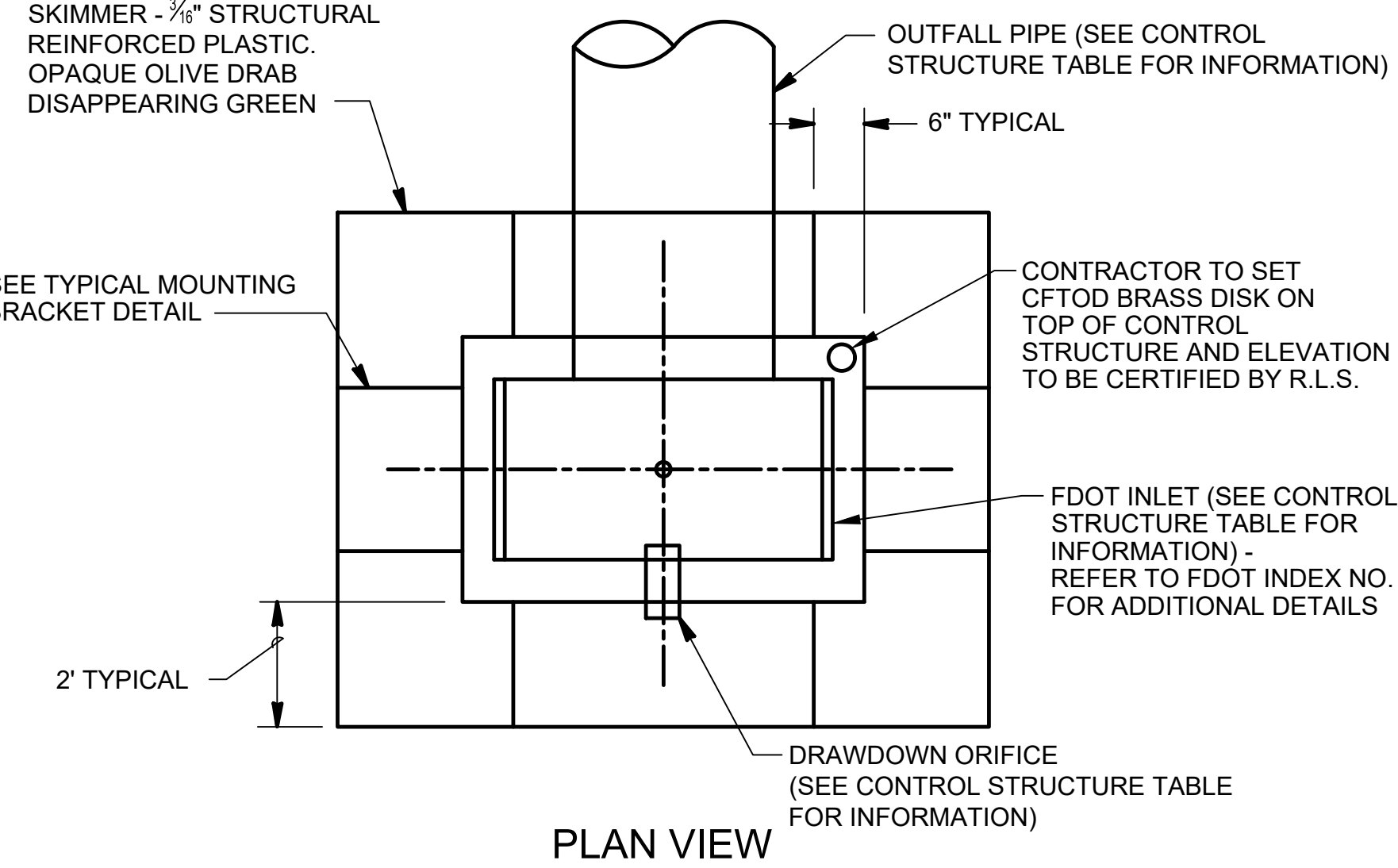
- NOTES:
1. MAXIMUM POND SIDE SLOPE IS 4:1
 2. MAINTENANCE BERM MAY BE SLOPED AT MAXIMUM OF 8:1

6 NORTH POND TYPICAL CROSS SECTION
NTS

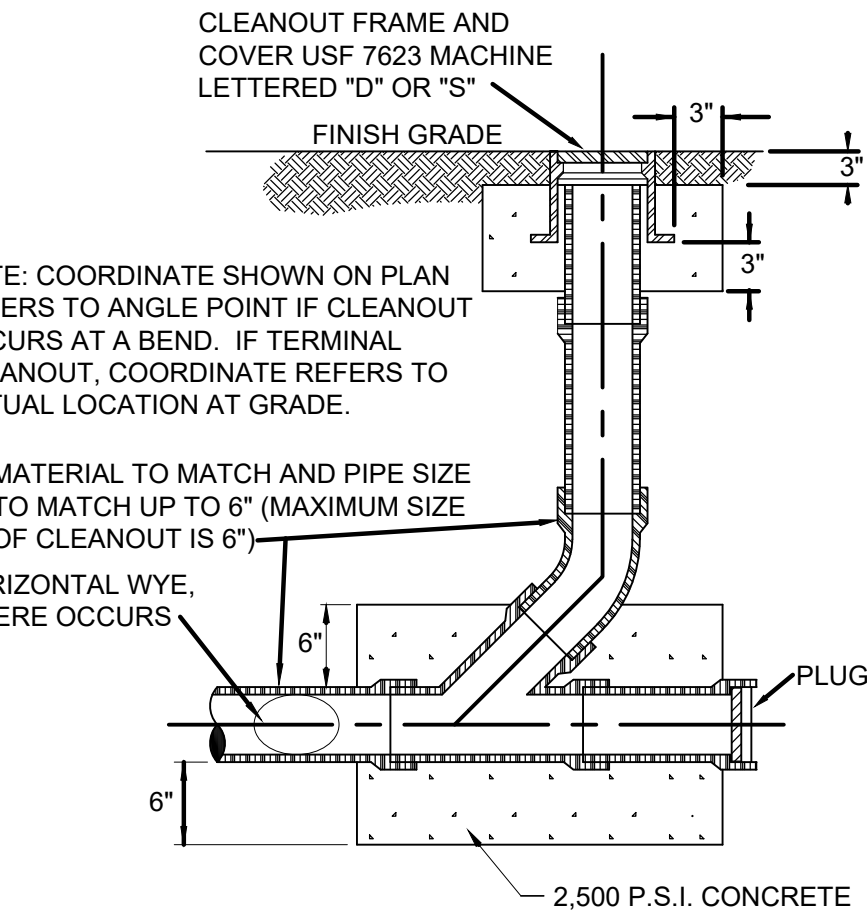
POND SUMMARY			
POND NUMBER	TOP OF BANK	NORMAL WATER LINE	POND BOTTOM
POND 1 NORTH	97	93.50	83.50



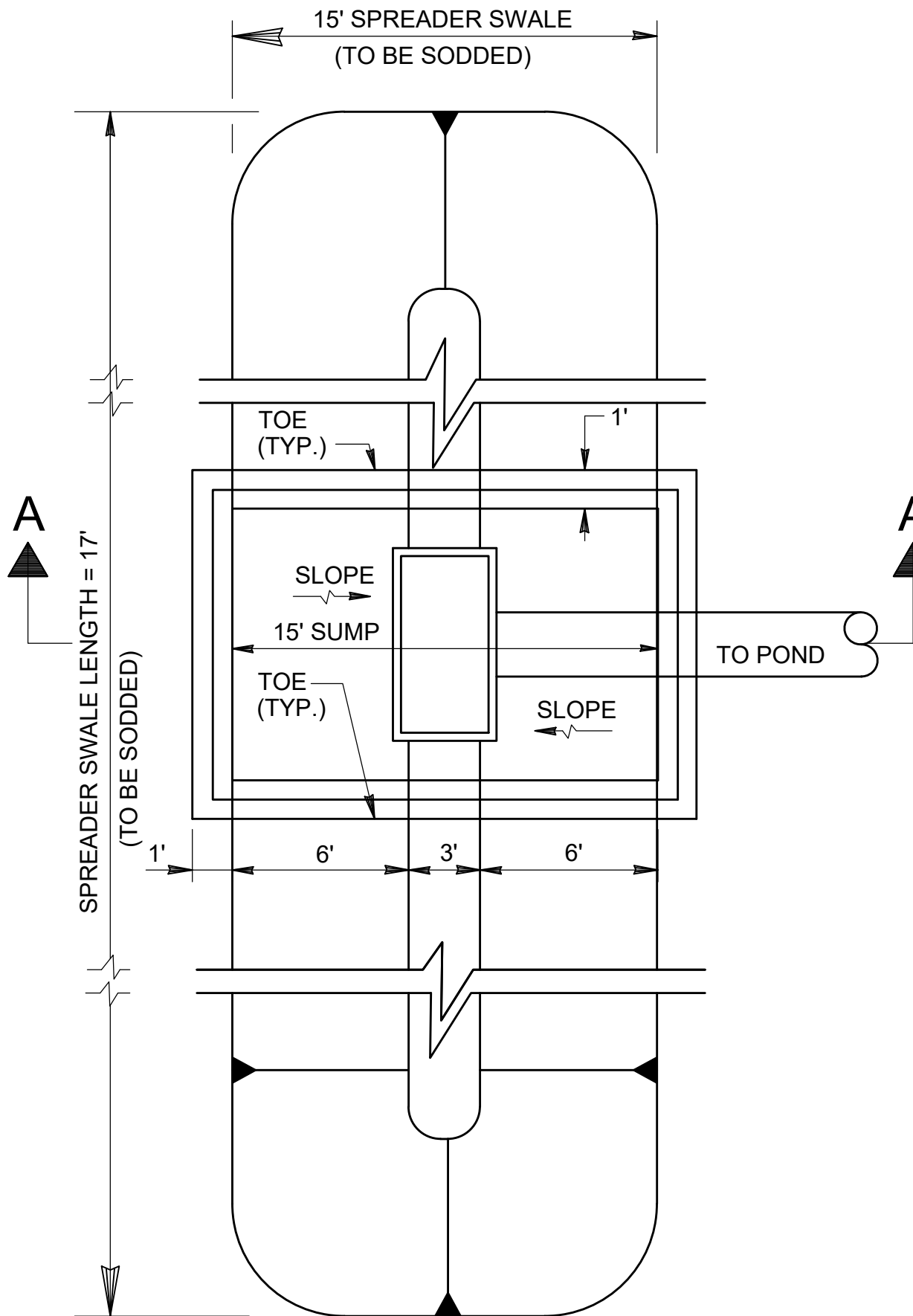
2 CS-1 EXISTING CONTROL STRUCTURE DETAIL
NTS



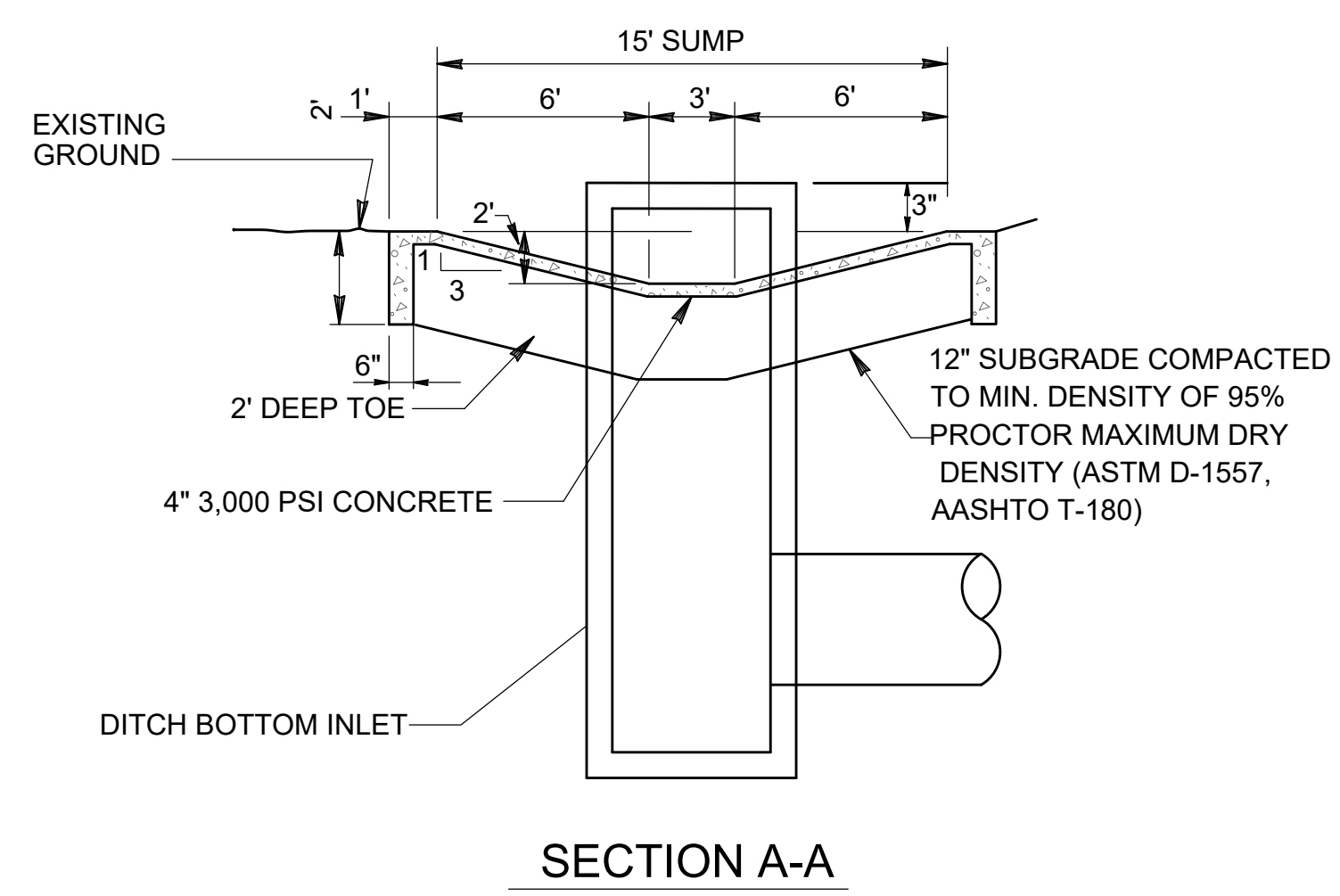
4 CS-2A SOUTH POND ORIFICE
NTS



8 CLEANOUT DETAIL
NTS



5 CONTROL STRUCTURE CS-1 SPREADER SWALE DETAIL
NTS



SECTION A-A

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ORLANDO, FL 32801
407.270.7800
WWW.LANDDESIGN.COM
ENG. FIRM LICENSE # C-9520

PROJECT RESUME FOR		WALT DISNEY WORLD		PROJECT K		DRAINAGE DETAILS		SHEET TITLE		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET		FRONT SHEET		DRAWING NO.		C-290		PERMIT SHEET		PROJECT SHEET	
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