

July 10, 2024

Kevin Wise Chairman, Carlisle Baptist Church Building Committee 835 South Berthe Avenue Panama City, Florida 32404

Reference: addendum no. 3 Carlisle Baptist Church rebuild - Phase 1 Panama City, Florida

Addendum no. 3

1. Door closure question; see Addendum no. 1, item no. 7. Clarification: Roofing question: see Addendum no. 1, item no. 25. 2. Clarification: Pulpit, Orchestra, and Choir flooring; The wood flooring shall be 2.25" wide x 3/4" thick x varying lengths, solid wood oak prefinished flooring, installed per manufacturers recommendations over the provided substrate. Color/finish, from the manufacturers standard colors and finishes, shall be selected by architect. The north wall of the Concourse is constructed of CMU. Will this wall be furred 3. Question: out in order to attach the drywall? Is rigid insulation required?; The wall will be Answer: furred 1.5" out and insulated with rigid insulation. Sheet A24 - North Elevation call for Metal Wall Panels. Sheet S-11 - Shows the Question: 4. metal wall panels stopping at the top of the CMU. Please advise. Answer: The metal wall panels shall cover the wall as shown in Sheet A24. Bathrooms - are ADA P-lam skirt below countertops required? Answer: 5. Question:

ADA P-lam skirts are required below countertops.

6. Clarification: Sheet C-4, striping notes and dumpster pad: see attached revised sheet C-4.

Thank you for your consideration and please call if you have any questions regarding this matter.

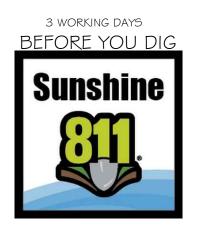
Sincerely,

Mark Mercer & Associates, Inc.

Mark Mercer

Mark Mercer, NCARB

835 SOUTH BERTHE AVENUE PANAMA CITY, FLORIDA PARCEL ID # 06946-000-000 & 06978-070-000 SECTION 17, TOWNSHIP 4 SOUTH, RANGE 13 WEST





VICINITY MAP NOT TO SCALE



SHEET TITLE	SHEET NUMBER
COVER	
NOTES	
EXISTING CONDITIIONS & EROSION CONTROL	C.2
SITE PLAN - PHASE 1	С.З
SITE PLAN - PHASE 2	C.4
DIMENSION PLAN	C.5
UTILITY PLAN	C.6
GRADING & DRAINAGE PLAN	C.7
STORMWATER FACLITY DETAILS	C.8
UTILITY DETIALS	C.9
EROSION CONTROL DETIAL	C.10
SITE DETAILS	C.11
FDOT DRIVEWAY CONNECTION PLAN	C.12
NPDES	C.13

CONSTRUCTION PLANS FOR:

CARLISLE BAPTIST CHURCH REBUILD COMMERCIAL DEVELOPMENT

SITE MAP NOT TO SCALE

SITE DATA

PARCEL ID NUMBER: 06946-000-000 & 06978-070-000 FUTURE LAND USE: PUB(CAL) FLOOD ZONE: X

DESIGN CRITERIA

CITY OF CALLAWAY LAND DEVELOPMENT REGULATIONS NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT APPLICANT HANDBOOK FLORIDA ADMINISTRATIVE CODE

RELEASED FOR CONSTRUCTION

NOTES

- 1) THE CONTRACTOR SHALL COMPLY WITH THE "FLORIDA TRENCH SAFETY ACT" (LAWS OF FLORIDA 90-96, OCTOBER 1, 1990) AND PROVIDE PROOF OF COMPLIANCE. THE CONTRACTOR MUST PROVIDE "NOTORIZED STATEMENT" TO THE OWNER, THAT THEY ARE IN COMPLIANCE WITH ALL APPLICABLE TRENCH SAFETY STANDARDS.
- 2) EVERY ATTEMPT TO LOCATE UNDERGROUND UTILITIES MUST BE MADE. THERE ARE THE POSSIBILITIES OF UNDERGROUND ELECTRICAL, TELEPHONE, ETC. THAT HAS NOT BEEN LOCATED. THE CONTRACTOR SHALL FIELD VERIFY THE LOCATIONS, DEPTH AND TYPE OF ALL UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION.

ENGINEER OF RECORD:

SCOT C. RUTHERFORD, PE LICENSE No. 70041 SCR & ASSOCIATES 3445 HWY 389 PANAMA CITY, FL. 32405

SURVEYOR OF RECORD:

SKIPPER C. RUTHERFORD, PLS LICENSE No. 3961 SCR & ASSOCIATES 3445 HWY 389 PANAMA CITY, FL. 32405

PREPARED FOR :

HOWARD CARLISLE MEMORIAL BAPTIST CHURCH, INC. 832 S. BERTHE AVE. CALLAWAY, FL. 32404-8404

PROPERTY OWNER :

HOWARD CARLISLE MEMORIAL BAPTIST CHURCH, INC. ALECIA CLAGETT, PRESIDENT 832 S. BERTHE AVE. CALLAWAY, FL. 32404-8404 JOHNTREVILIAN@YAHOO.COM 850-866-1921

STATEMENT OF COMPATIBILITY:

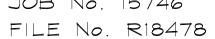
THIS PROJECT IS COMPATIBLE WITH SURROUNDING DEVELOPMENTS. THE PROPOSED PROJECT IS PUBLIC INSTITUTION - CHURCH SUPPORTED BY THE SURROUND RESIDENTIAL AREA.

PREPARED BY :



ENGINEERING - SURVEYING FLORIDA CERTIFICATE OF AUTORIZATION No. 28715 4116 N. Hwy 231 E. Bldg, CALLAWAY, Florida 32404 Phone 850-265-6979 Fax 850-265-9942 SCR@scr.us.com www.SCR.us.com

JOB No. 15746



C.O

\bowtie	ATER, SEWER CONSTRUCTION NOTES:
1)	IT SHALL BE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE AND SCHEDULE THE ACTIVITIES OF THE UTILITY COMPANIES INCLUDING BUT NOT LIMITED TO TV, TELEPHONE, GAS, POWER, ETC., AND PROVIDE IN ACCORDANCE WITH THE UTILITY COMPANY ANY NECESSARY CONDUITS FOR CROSSINGS UNDER PAVEMENT. NO ADDITIONAL COMPENSATION SHALL BE PROVIDED FOR THIS SERVICE. ANY DAMAGE CAUSED BY THE UTILITY COMPANY TO THE IMPROVEMENTS OF THE CONTRACTOR SHALL BE REPAIRED IN ACCORDANCE WITH THESE CONTRACT DOCUMENTS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO INSURE THAT REPAIRS
2)	ARE PERFORMED, EITHER BY THE CONTRACTOR OR THE UTILITY COMPANY AT NO COST TO THE OWNER. COPIES OF THE TEST REPORTS FOR ASPHALT, BASE, SUB GRADE, FILL AND BACK FILL UNDER ROADWAYS AND STRUCTURES, AND UTILITY TRENCHES SHALL BE PROVIDED DIRECTLY TO THE ENGINEER FOR REVIEW. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE TESTING AND INSURE THAT ALL APPLICABLE TESTS HAS BEEN PERFORMED. FAILURE TO OBTAIN TEST RESULTS AT ANY POINT OF CONSTRUCTION WILL REQUIRE THE REMOVAL OF THE IMPROVEMENT AND REPLACEMENT BY CONTRACTOR, AT NO ADDITIONAL COST TO THE OWNER. IT SHOULD BE NOTED THAT THE ENGINEER WILL REQUIRE COMPACTION TESTING IN ACCORDANCE WITH THE TESTING SCHEDULE FOR UTILITY TRENCH FILL AND BACKFILLED.
3)	ALL SANITARY SEWER AND WATER MAIN CONSTRUCTION SHALL BE IN ACCORDANCE WITH STANDARDS SET FORTH BY THE AMERICAN WATER WORKS ASSOCIATION (AWWA), AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM).
4)	IT SHALL BE THE RESPONSIBILITY OF THE UTILITY CONTRACTOR TO COORDINATE WITH THE APPROPRIATE UTILITY COMPANIES (48 HOUR NOTICE) PRIOR TO BEGINNING CONSTRUCTION. IT SHALL FURTHER BE THE RESPONSIBILITY OF THE UTILITY CONTRACTOR TO HAVE ALL EXISTING UTILITIES PHYSICALLY LOCATED TO INSURE THAT THIS CONSTRUCTION DOES NOT DAMAGE ANY EXISTING UTILITIES WITHIN THE PROJECT AREA.
,	IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR, AT NO ADDITIONAL EXPENSE TO THE OWNER, TO REPAIR OR CAUSE TO BE REPAIRED, ANY EXISTING UTILITIES OR STRUCTURES DAMAGED AS A DIRECT RESULT OF THIS WORK.
,	ALL GRAVITY SEWER LINES SHALL BE OF THE SIZE NOTED ON THE PLANS AND PROFILES. PIPES SHALL BE SDR 35 PVC.
7)	SOIL COVER OVER ANY GRAVITY SEWER LINE OR LATERAL SHALL NOT BE LESS THAN 36 INCHES, EXCEPT WHERE STUBBED OUT AT THE PROPERTY LINE. PLUGGED END OF LATERAL WHERE FUTURE CONNECTION IS TO BE MADE SHALL BE AT LEAST 36" BELOW EXISTING GRADE.
8)	THE CONTRACTOR SHALL FIELD VERIFY THE EXACT HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UTILITIES WITHIN THE PROJECT AREA TO INSURE NO CONFLICTS EXIST. SHOULD SUCH CONFLICTS OCCUR, THE CONTRACTOR SHALL CEASE OPERATIONS IN THE AFFECTED AREA AND NOTIFY THE OWNER'S ENGINEER, AND THE APPROPRIATE UTILITY TO RESOLVE THE CONFLICT BEFORE PROCEEDING WITH CONSTRUCTION IN THE AFFECTED AREA.
9)	UPON COMPLETION OF CONSTRUCTION, THE CONTRACTOR SHALL CALL FOR A "FLASH TEST" ON ALL SEWER MAINS. PIPE ALIGNMENT SHALL CONFORM TO THE REQUIREMENTS OF THE ENGINEER AND ANY LINES NOT MEETING THE CITY REQUIREMENTS SHALL BE UNCOVERED AND RESET TO THE PRESCRIBED LINE AND GRADE. INFILTRATION/EXFILTRATION LIMITS TESTING SHALL CONFORM WITH ENGINEER'S REQUIREMENTS. AIR TEST TO BE IN ACCORDANCE WITH ASTM F1417 AND CLEANED & TELEVISED. PROVIDE VIDEO INSPECTION REPORT AND DVD FOR REVIEW BY CITY UTILITIES STAFF.
10)	ALL WATER MAINS LESS THAN 4" SHALL BE ASTM D2241 SDR—21, 4"—8" SHALL BE AWWA C900 DR18 (PRESSURE CLASS 235), 10"—12" SHALL BE AWWA C900 DR25 (PRESSURE CLASS 165). ALL PIPE SHALL BE
11)	RESTRAINED JOINT (MEGALUG OR APPROVED EQUAL). ALL VALVES 12" AND SMALLER SHALL BE CAST-IRON BODY, FULLY BRONZE MOUNTED RESILIENT-SEATED GATE VALVES CONFORMING TO AWWA C509, WIDE FLANGE OR SPIGOT ENDS, DEPENDING ON INSTALLATION. FLANGED GATE VALVES SHALL BE PROVIDED WITH 250 LB. AMERICAN STANDARD FLANGES, AWWA STANDARD C-509 RESILIENT SEAT, ALL SHUTOFF VALVES 16" AND LARGER SHALL BE BUTTERFLY VALVES, BUTTERFLY VALVES AND OPERATORS SHALL CONFORM TO THE AWWA STANDARD SPECIFICATIONS FOR RUBBER SEATED BUTTERFLY VALVES, DESIGNATION C-504 CLASS 1150 A OR B.
12) 13)	ALL VALVES SHALL HAVE A MINIMUM WORKING PRESSURE OF 250 PSI, UNLESS OTHERWISE NOTED. ALL VALVES SET BELOW GRADE, SHALL BE FITTED WITH HUB-TYPE OPERATORS AND SHALL HAVE A CAST IRON VALVE BOX INSTALLED CONCENTRICALLY OVER THE VALVE, BUTTERFLY VALVE OPERATOR SHALL
14)	CONFORM TO THE REQUIREMENTS OF AWWA C-504. ALL HARDWARE ACCESSORIES FOR VALVES, SADDLES, AND FITTINGS SHALL BE AS FOLLOWS: CLAMPS, STRAPS AND WASHERS: STEEL ANSI/ASTM A 506 RODS: STEEL, ANSI/ASTM A 575
	ROD COUPLINGS: MALLEABLE IRON, ANSI/ASTM A 197 BOLTS: STEEL ANSI/ASTM A 307 CAST IRON WASHERS: ANSI/ASTM A 126, CLASS A
15)	TAPPING SLEEVES SHALL BE MECHANICAL JOINT SLEEVES OR FABRICATED STEEL SLEEVES AS SPECIFIED BELOW.
	SLEEVES SHALL BE CAST OF GRAY-IRON OR DUCTILE IRON AND HAVE AN OUTLET FLANGE WITH THE DIMENSIONS OF THE CLASS 125 FLANGES SHOWN IN ANSI B16.1 PROPERLY RECESSED FOR TAPPING VALVE. GLANDS SHALL BE GRAY-IRON OR DUCTILE IRON. GASKETS SHALL BE VULCANIZED NATURAL OR SYNTHETIC RUBBER. BOLTS AND NUTS SHALL COMPLY WITH ANSI/AWWA C111/A21.11. SLEEVES SHALL BE CAPABLE OF WITHSTANDING A 200 PSI WORKING PRESSURE.
16) 17)	SLEEVES SHALL BE FABRICATED OF MINIMUM 3/8" CARBON STEEL MEETING ASTM A285 GRADE C. OUTLET FLANGE SHALL MEET AWWA C-270, CLASS "D" ANSI 150 LB. DRILLING AND BE PROPERLY RECESSED FOR THE TAPPING VALVE. BOLTS AND NUTS SHALL BE HIGH STRENGTH LOW ALLOY STEEL TO AWWA C111 (ANSI A21.11). GASKET SHALL BE VULCANIZED NATURAL OR SYNTHETIC RUBBER. SLEEVE SHALL HAVE MANUFACTURER APPLIED FUSION BONDED EPOXY COATING, MINIMUM 12 MIL THICKNESS. MECHANICAL RESTRAINING DEVICES AS SPECIFIED HEREIN MAY BE SUBSTITUTED FOR THE RESTRAINED
18)	"LOCKED-TYPE" JOINTS MANUFACTURED BY THE DUCTILE IRON PIPE AND FITTING MANUFACTURER. MECHANICAL JOINT RESTRAINT SHALL BE INCORPORATED IN THE DESIGN OF THE FOLLOWER GLAND AND SHALL
	INCLUDE A RESTRAINING MECHANISM WHICH, WHEN ACTUATED, IMPARTS MULTIPLE WEDGING ACTION AGAINST THE PIPE, INCREASING ITS RESISTANCE AS THE PRESSURE INCREASES. FLEXIBILITY OF THE JOINTS SHALL BE MAINTAINED AFTER BURIAL. GLANDS SHALL BE MANUFACTURED OF DUCTILE IRON CONFORMING TO ASTM A536. RESTRAINING DEVICES SHALL BE OF DUCTILE IRON HEAT TREATED TO A MINIMUM HARDNESS OF 370 BHN. DIMENSIONS OF THE GLAND SHALL BE SUCH THAT IT CAN BE USED WITH THE STANDARDIZED MECHANICAL JOINT BELL AND TEE-HEAD BOLTS CONFORMING TO ANSI A21.11 AND ANSI/AWWA C153/A21.53. TWIST-OFF NUTS SHALL BE USED TO INSURE PROPER ACTUATING OF THE RESTRAINING DEVICES. THE MECHANICAL JOINT RESTRAINT DEVICE SHALL HAVE A WORKING PRESSURE OF AT LEAST 250 PSI WITH A MINIMUM SAFETY FACTOR OF 2:1.
19)	BACTERIOLOGICAL TESTING SHALL BE IN ACCORDANCE WITH AWWA STANDARDS, FLORIDA DEPARTMENT OF Environmental protection rules.
20)	CONTRACTOR SHALL DELIVER TO ENGINEER A LEGIBLE COPY OF THE BACTERIOLOGICAL TEST WITHIN (2) WEEKS OF SAID TEST AND SHALL ALSO DELIVER TO UTILITIES DEPARTMENT ENGINEER TWO (2) LEGIBLE COPIES AS REQUIRED.
21)	PRESSURE AND LEAKAGE TESTING SHALL BE IN ACCORDANCE WITH AWWA STANDARDS. BEFORE BEGINNING THE ACTUAL PRESSURE TESTING, THE CONTRACTOR SHALL NOTIFY THE ENGINEER, PRESSURE TESTING WILL BE DONE IN THE PRESENCE OF THE ENGINEER, AND WILL NOT BE CONSIDERED COMPLETE UNTIL APPROVED IN WRITING BY THE ENGINEER. PRESSURE TEST TO BE AT 150 PSI FOR 2 HOURS.
	TESTING, DISINFECTION AND FLUSHING SHALL BE DONE IN ACCORDANCE WITH AWWA C651 SPECIFICATIONS. FLUSHING TO BE AT 3 FPS MINIMUM, 6X PIPE VOLUME MINIMUM. ALL CORPORATION STOPS SHALL BE 1" FORD F1000. ALL CURB STOPS SHALL BE 3/4" FORD B43-444W.
	ALL FIRE HYDRANTS SHALL BE AMERICAN DARLING B-84B OR AVK 2780 NOSTALGIC. PIPE COLORS SHALL BE: SEWER PIPE: GREEN POTABLE WATER: BLUE RECLAIMED WATER: PURPLE
	14 GAUGE COPPER WIRE TO BE INSTALLED OVER FORCEMAIN AND WATER LINES. IN ADDITION, A 2" WIDE DETECT TAPE SHALL BE INSTALLED 1' BELOW FINISH GRADE ELEVATION DIRECTLY OVER LOCATION OF FORCEMAIN AND WATER LINES.
GE	ENERAL NOTES:
,	ALL DISTURBED AREAS ARE TO BE GRASSED. HYDROSEED © 4:1 & FLATTER SOD © STEEPER THAN 4:1 ALL SOD TO BE STAGGERED & PINNED.) CONTRACTOR TO FIELD VERIFY ALL UTILITIES ABOVE OR BELOW GROUND AND NOTIFY ALL UTILITY COMPANIE
,	2 DAYS PRIOR TO CONSTRUCTION. ALL DEMOLISHED MATERIALS (i.e. SIGNS, CONCRETE, ASPHALT, ETC.) TO BE REMOVED AND DISPOSED OF IN
,	LEGAL MANNER.) TESTING REQUIREMENTS SHALL BE IN ACCORDANCE WITH CITY OF CALLAWAY REQUIREMENTS. IT SHALL THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE AND SCHEDULE ALL TESTS.
,) BAY COUNTY TRAFFIC ENGINEERING TECHNICAL SPECIAL PROVISIONS (TSP's), DATED AUGUST 2010 WILL BE FOLLOWED AND TAKE PRECEDENCE OVER THE STANDARD FDOT PEDESTRIAN DESIGN CRITERIA WHERE APPLICABLE.
6)) ALL TRAFFIC STRIPING TO BE THERMOPLASTIC PER STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION SEC:711. (WAIT MINIMUM OF 30 DAYS AFTER ASPHALT CONCRETE PLACEMENT TO PLACE PERMANENT THERMOPLASTIC MARKING. TEMPORARY STRIPING TO BE PAINTED STOP BAR ONLY.)
,	 PLACE DOUBLE 16" OR SINGLE ROLL 30" STRIP OF SOD ALONG THE EDGE OF ALL PAVEMENT, CURBING, SIDEWALKS, INLETS AND MITERED END SECTIONS. NO LANE CLOSURES AT ANY TIME UNLESS APPROVED BY THE LOCAL FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) OFFICE. IF LANE CLOSURES ARE APPROVED BY FDOT, ALL LANES MUST BE REOPENED TO NORMAL TRAFFIC WITHIN 12 HOURS OF AN EVACUATION NOTICE FOR A HURRICANE OR ANY
9)	OTHER EMERGENCY EVENT AND SHALL REMAIN OPEN FOR THE DURATION OF THE EVENT AS DIRECTED BY FDOT.) CONTRACTOR TO FIELD VERIFY ALL UTILITIES ABOVE OR BELOW GROUND, REMOVE AND RELOCATE EXISTING UTILITIES AS REQUIRED. CONTRACTOR NOTIFY ALL UTILITY COMPANIES 48 HOURS PRIOR TO ANY
11	CONSTRUCTION.) FOR MAINTENANCE OF TRAFFIC CONTROL THROUGH WORK ZONES REFER TO FDOT INDEX AS APPLICABLE.) THE CONTRACTOR IS REQUIRED TO REVIEW THE COMPLETE PERMIT PRIOR TO CONSTRUCTION COMMENCEMENT AND TO NOTIFY ALL NECESSARY PARTIES PRIOR TO CONSTRUCTION.
13	 A COPY OF THE PERMIT WILL BE KEPT ON SITE. AN 8 1/2"x11" WEATHER RESISTANT SIGN, INCLUDING THE PERMIT NUMBER SHALL BE PLACED ON THE PROPERTY FACING THE ROAD. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO MONITOR ALL CONSTRUCTION ACTIVITY DURING THE ENTIL CONSTRUCTION PROCESS.
15	(i) IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO OBTAIN AN AS-BUILT SURVEY OF GRADING, DRAINAGE AND ALL STORMWATER MANAGEMENT FACILITIES. AS-BUILT SURVEY SHOULD MEET THE REQUIREMENTS OF CITY OF CALLAWAY, BAY COUNTY AND THE NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT STANDARDS.

GENERAL NOTES CONTINUES:

DOCUMENTS.

- 16) AS-BUILT DRAWINGS WILL BE SUBMITTED TO SCR & ASSOCIATES IN DIGITAL FORMAT (AUTOCAD R14 OR LATER), AS WELL AS PAPER COPY SIGNED AND SEALED BY THE PROFESSIONAL LAND SURVEYOR OF RECORD.
- 17) THE EXACT LOCATION AND ELEVATION OF EXISTING STRUCTURES, UTILITIES, AND PIPING SHALL BE PHYSICALLY VERIFIED IN THE FIELD BY THE CONTRACTOR BEFORE CONSTRUCTION BEGINS. THESE DRAWINGS DO NOT PURPORT TO SHOW IN COMPLETE DETAIL ALL EXISTING STRUCTURES. UTILITIES, OR PIPING. THE CONTRACTOR SHALL EXAMINE ALL AVAILABLE RECORDS AND MAKE ALL EXPLORATIONS AND EXCAVATIONS AS REQUIRED TO DETERMINE THE LOCATION OF EXISTING STRUCTURES, UTILITIES, AND PIPING. WHENEVER NECESSARY. THE OWNER RESERVES THE RIGHT TO CHANGE LOCATION OF LINES TO AVOID CONFLICT WITH EXISTING STRUCTURES, UTILITIES, OR PIPING.
- 18) THE CONTRACTOR SHALL CHECK PLANS FOR CONFLICTS AND DISCREPANCIES PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY THE OWNER OR OWNER'S ENGINEER OF ANY CONFLICT BEFORE PERFORMING ANY WORK IN THE AFFECTED AREA. 19) THE CONTRACTOR SHALL EXERCISE EXTREME CAUTION IN AREAS OF BURIED UTILITIES AND SHALL PROVIDE
- AT LEAST 48 HOURS NOTICE TO THE VARIOUS UTILITY COMPANIES IN ORDER TO PERMIT MARKING THE LOCATIONS OF EXISTING UNDERGROUND UTILITIES IN ADVANCE OF CONSTRUCTION. 20) THE CONTRACTOR IS RESPONSIBLE FOR REPAIRING ANY DAMAGE TO EXISTING FACILITIES ABOVE OR BELOW GROUND THAT MAY OCCUR AS A RESULT OF WORK CALLED FOR IN THESE CONTRACT
- 21) IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO LEARN, KNOW, AND COMPLY WITH THE REGULATIONS, ORDINANCES, PERMIT AND INSPECTION REQUIREMENTS OF THE VARIOUS GOVERNMENTAL AGENCIES HAVING JURISDICTION. IT WILL BE THE RESPONSIBILITY OF THE CONTRACTOR TO REVIEW AND COMPLY WITH THE CONDITIONS OF THE VARIOUS PERMITS OF THE GOVERNMENTAL AGENCIES. THE CONTRACTOR SHALL SCHEDULE THE REQUIRED INSPECTIONS AND APPROVALS IN ACCORDANCE WITH THE REQUIREMENTS OF THE PERMIT CONDITIONS. THE CONTRACTOR SHALL NOTIFY THE NECESSARY AGENCIES OF CONSTRUCTION COMMENCEMENT.
- 22) ALL SPECIFICATIONS AND DOCUMENTS REFERRED TO SHALL BE OF LATEST ISSUE AND SHALL BE CONSIDERED A PART OF THESE DOCUMENTS AS THOUGH INCLUDED.
- 23) THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SETTING OF CONSTRUCTION STAKES TO MARK THE LOCATION, ALIGNMENT, ELEVATION, AND GRADE OF THE WORK. THE STAKES PROVIDED SHALL BE ADEQUATE IN NUMBER, POSITION, AND ELEVATION SO THAT THE PHYSICAL ITEM CAN BE CONSTRUCTED IN ACCORDANCE WITH THE PLANS. THE CONSTRUCTION LAYOUT SURVEY SHALL MEET THE MINIMUM TECHNICAL STANDARDS FOR LAND SURVEYING IN THE STATE OF FLORIDA (CHAPTER 21HH-6, FLORIDA ADMINISTRATIVE CODE), AND SHALL BE PERFORMED BY A PERSON OF ADEQUATE EXPERTISE. FAILURE TO PERFORM THE CONSTRUCTION STAKEOUT IN ACCORDANCE WITH THE CONSTRUCTION PLANS MAY RESULT IN REMOVAL AND REPLACEMENT OF THE IMPROVEMENTS AT NO EXPENSE TO THE OWNER. IN NO CASE SHALL THE CONTRACTOR SCALE INFORMATION FROM THE PLANS OR ATTEMPT TO CONSTRUCT IMPROVEMENTS WITHOUT PERFORMING THE CONSTRUCTION LAYOUT IN ACCORDANCE WITH THE INFORMATION CONTAINED HEREIN. SYMBOLS MAY NOT BE TO SCALE. SEE STANDARD DETAILS FOR EXACT APPROPRIATE DIMENSIONS.
- 24) THE CONTRACTOR SHALL PROVIDE SCR & ASSOCIATES AND CITY OF CALLAWAY, AS-BUILT DRAWINGS, PREPARED BY A REGISTERED SURVEYOR, FOR ALL DRAINAGE AND STORMWATER IMPROVEMENTS.
- 25) IT SHALL BE THE CONTRACTOR'S SOLE RESPONSIBILITY TO MAINTAIN ADEQUATE TRAFFIC CONTROL AND TO PROVIDE DETOURS AROUND CONSTRUCTION ACTIVITIES.
- 26) PRIOR TO COMMENCING CONSTRUCTION, CONTRACTOR SHALL INSTALL ANY REQUIRED SILT FENCING OR BALED HAY BARRIERS (FDOT INDEX 102) FOR SILT CONTROL. THERE WILL BE NO DIRECT PAYMENT FOR THIS WORK. COST SHALL BE INCLUDED IN OTHER ITEMS OF WORK. LOCATION SHALL BE AS SHOWN ON THE PLANS AS A MINIMUM AND AS NEEDED DURING CONSTRUCTION.
- 27) WHERE IT BECOMES NECESSARY TO TEMPORARILY REMOVE, REPOSITION, OR SUPPORT EXISTING FACILITIES. THIS WORK SHALL BE PERFORMED AT THE CONTRACTOR'S EXPENSE AND IN ACCORDANCE WITH REQUIREMENTS OF THE OWNER. THE CONTRACTOR SHALL PHYSICALLY EXAMINE THE ENTIRE PROJECT SITE AND INFORM HIMSELF FULLY IN REGARD TO ALL CONDITIONS PERTAINING TO THE PLACE WHERE THE WORK IS TO BE PERFORMED FOR PURPOSE OF DETERMINING HIS COST TO PERFORM THE WORK. THE CONTRACTOR SHOULD PAY SPECIAL ATTENTION TO AREAS INVOLVING CLEARING AND GRUBBING, EXISTING FACILITIES REMOVAL AND REPLACEMENT, OR RELOCATION.
- 28) WHEN WORK ALONG DRIVES REQUIRES THE REMOVAL AND REPLACEMENT OF EXISTING DRAINAGE STRUCTURES. THE COST OF THIS WORK SHALL BE INCLUDED IN THE PRICE BID FOR RELATED ITEMS OF WORK
- 29) ALL SODDING AND GRASSING SHALL BE IN ACCORDANCE WITH FDOT SPECIFICATION REGARDING MATERIALS, INSTALLATION AND INITIAL MAINTENANCE.
- 30) IF DURING CONSTRUCTION OR OPERATION OF THE STORMWATER MANAGEMENT SYSTEM, A STRUCTURAL FAILURE IS OBSERVED THAT HAS THE POTENTIAL TO CAUSE THE DIRECT DISCHARGE OF SURFACE WATER INTO THE FLORIDIAN AQUIFER SYSTEM, CORRECTIVE ACTIONS DESIGNED OR APPROVED BY A REGISTERED PROFESSIONAL SHALL BE TAKEN AS SOON AS PRACTICAL TO CORRECT THE FAILURE.
- 31) FOR WET POND CONSTRUCTION, IN AREAS CONTAINING FINE SANDS AND HIGH GROUND WATER TABLE, IT MAY BE NECESSARY TO STABILIZE POND SIDE SLOPES DURING CONSTRUCTION.
- 32) THE DEVELOPER OR DEVELOPER'S DESIGNATED AGENT MUST NOTIFY BAY COUNTY PUBLIC WORKS (JIM FAULKNER 850–248–8301 – jfaulkner@baycountyfl.gov) AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF CONSTRUCTION, INCLUDING LAND CLEARING OPERATIONS. A COPY OF NOTICE OF INTENT TO USE NPDES GENERIC PERMIT FOR STORMWATER DISCHARGE FROM LARGE AND SMALL CONSTRUCTION ACTIVITIES WILL NEED TO BE PROVIDED TO PUBLIC WORKS ENGINEERING DIVISION
- 33) IT IS UNLAWFUL FOR ANY PERSON TO DUMP, LEAVE OR BURY ANY SOLID WASTE ON PUBLIC OR PRIVATE PROPERTY. FAILURE TO DISPOSE OF SOLID WASTE AS SPECIFIED IN SECTION 22-149 OF BAY COUNTY MUNICIPAL CODE OF ORDINANCES IS PUNISHABLE UNDER SECTION 1-6.

TIMING OF CONTROLS/MEASURES:

AS INDICATED IN THE SEQUENCE OF MAJOR ACTIVITIES, THE SILT FENCES AND HAY BALES, STABILIZED CONSTRUCTION ENTRANCE AND SEDIMENT BASIN WILL BE CONSTRUCTED PRIOR TO CLEARING OR GRADING OF ANY OTHER PORTIONS OF THE SITE. STABILIZATION MEASURES SHALL BE INITIATED AS SOON AS PRACTICAL IN PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR PERMANENTLY CEASED. ONCE CONSTRUCTION ACTIVITY CEASES PERMANENTLY IN AN AREA, THAT AREA WILL BE STABILIZED PERMANENTLY IN ACCORDANCE WITH THE PLANS. AFTER THE ENTIRE SITE IS STABILIZED, THE ACCUMULATED SEDIMENT WILL BE REMOVED FROM THE SEDIMENT TRAPS AND THE EARTH DIKE/SWALES WILL BE REGRADED/REMOVED AND STABILIZED IN ACCORDANCE WITH THE EROSION AND TURBIDITY CONTROL PLAN. SEE SWPPP.

ENVIRONMENTAL SEQUENCE:

THE CONTRACTOR SHALL AT A MINIMUM IMPLEMENT THE CONTRACTOR'S REQUIREMENTS OUTLINED BELOW AND THOSE MEASURES SHOWN ON THE EROSION CONTROL PLAN. IN ADDITION THE CONTRACTOR SHALL UNDERTAKE ANY ADDITIONAL MEASURES REQUIRED TO BE IN COMPLIANCE WITH APPLICABLE PERMIT CONDITIONS AND STATE WATER QUALITY STANDARDS, DEPENDING ON THE NATURE OF MATERIALS AND METHODS OF CONSTRUCTION THE CONTRACTOR MAY BE REQUIRED TO ADD FLOCCULANTS TO THE RETENTION SYSTEM PRIOR TO PLACING THE SYSTEM INTO OPERATION.

SEQUENCE OF MAJOR ACTIVITIES:

- THE ORDER OF ACTIVITIES WILL BE AS FOLLOWS:
- 1) INSTALL STABILIZED CONSTRUCTION ENTRANCE.
- 2) INSTALL SILT FENCES AND HAY BALES, AS REQUIRED.
- 3) CONSTRUCT SEDIMENTATION BASIN.
- 4) CLEAR AND GRUB FOR DIVERSION SWALES/DIKES AND SEDIMENT BASIN AT PERMANENT POND LOCATION.
- 5) CONTINUE CLEARING AND GRUBBING.
- 6) STOCKPILE TOP SOIL IF REQUIRED.
- 7) PERFORM PRELIMINARY GRADING ONSITE, AS REQUIRED.
- 8) STABILIZE DENUDED AREA AND STOCKPILES AS SOON AS PRACTICABLE.
- 9) INSTALL UTILITIES, STORM SEWER, CURBS AND GUTTER.
- 10) APPLY BASE TO PROJECT.
- 11) COMPLETE GRADING AND INSTALL PERMANENT SEEDING/SOD AND PLANTING.
- 12) COMPLETE FINAL PAVING.
- 13) UPON SIGNIFICANT COMPLETION OF CONSTRUCTION, THE STORMWATER PIPING SYSTEM SHALL BE FLUSHED OUT TO REMOVE ACCUMULATED DEBRIS AND SEDIMENT.
- 14) UPON COMPLETION OF THE DEBRIS AND SEDIMENT REMOVAL FROM THE STORMWATER PIPING SYSTEM, THE PROPOSED STORMWATER MANAGEMENT FACILITY(S) SHALL BE FINE GRADED AND BE EXCAVATED A MINIMUM OF SIX INCHES BELOW THE DESIGN BOTTOM ELEVATION AND REPLACED WITH FILL HAVING A MINIMUM PERMEABILITY RATE OF 20 FEET/DAY WITH A MAXIMUM OF 5% SOIL FINES PASSING THE No. 200 SIEVE. THE BOTTOM SHALL BE SCARIFIED AND STABILIZED ACCORDING TO THESE PLANS. ONCE COMPLETED, NO HEAVY MACHINERY SHALL BE ALLOWED WITH THE STORMWATER MANAGEMENT FACILITY(S).
- 15) WHEN ALL CONSTRUCTION ACTIVITY IS COMPLETE AND THE SITE IS STABILIZED, REMOVE ANY TEMPORARY DIVERSION SWALES/DIKES AND RESEED/ SOD, AS REQUIRED.

PAVING, GRADING, AND EARTH WORK NOTES:

1) ANY DEFICIENCY IN THE QUANTITY OF MATERIAL FOR BACK FILLING THE TRENCHES, OR FOR FILLING DEPRESSIONS CAUSED BY SETTLEMENT, SHALL BE SUPPLIED BY THE CONTRACTOR AT NO COST TO THE OWNER. THIS ALSO APPLIES TO BASE COURSE UNDER PAVED STREETS.

RELEASED

FOR

CONSTRUCTION

- 2) ALL AREAS DISTURBED BY CONSTRUCTION ACTIVITIES SHALL BE SEEDED, MULCHED. SODDED, STABILIZED, OR PLANTED WITH OTHER APPROVED LANDSCAPE MATERIAL, WITHIN FIVE (5) DAYS AFTER CONSTRUCTION. 3) PROPOSED SPOT ELEVATIONS REPRESENT PAVEMENT OR GROUND SURFACE GRADE
 - UNLESS OTHERWISE NOTED ON DRAWINGS.
- 4) THE CONTRACTOR SHALL INSTALL ALL TRAFFIC CONTROL DEVICES REQUIRED FOR THE PROJECT IN ACCORDANCE WITH THE LATEST EDITION OF THE U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.
- 5) ALL EXISTING CONCRETE, ASPHALT, TREES, STUMPS, AND OTHER DELETERIOUS MATERIAL TO BE REMOVED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF IN ACCORDANCE WITH FLORIDA LAWS. NO DEMOLISHED MATERIAL SHALL BE BURIED ON-SITE.
- 6) ALL EXISTING PAVEMENT TO BE REMOVED SHALL BE SAW CUT.
- 7) ALL PAVEMENT MARKINGS WITHIN FDOT RIGHT-OF-WAY SHALL BE MADE WITH THERMOPLASTIC IN ACCORDANCE WITH FDOT STANDARD SPECIFICATION 711.

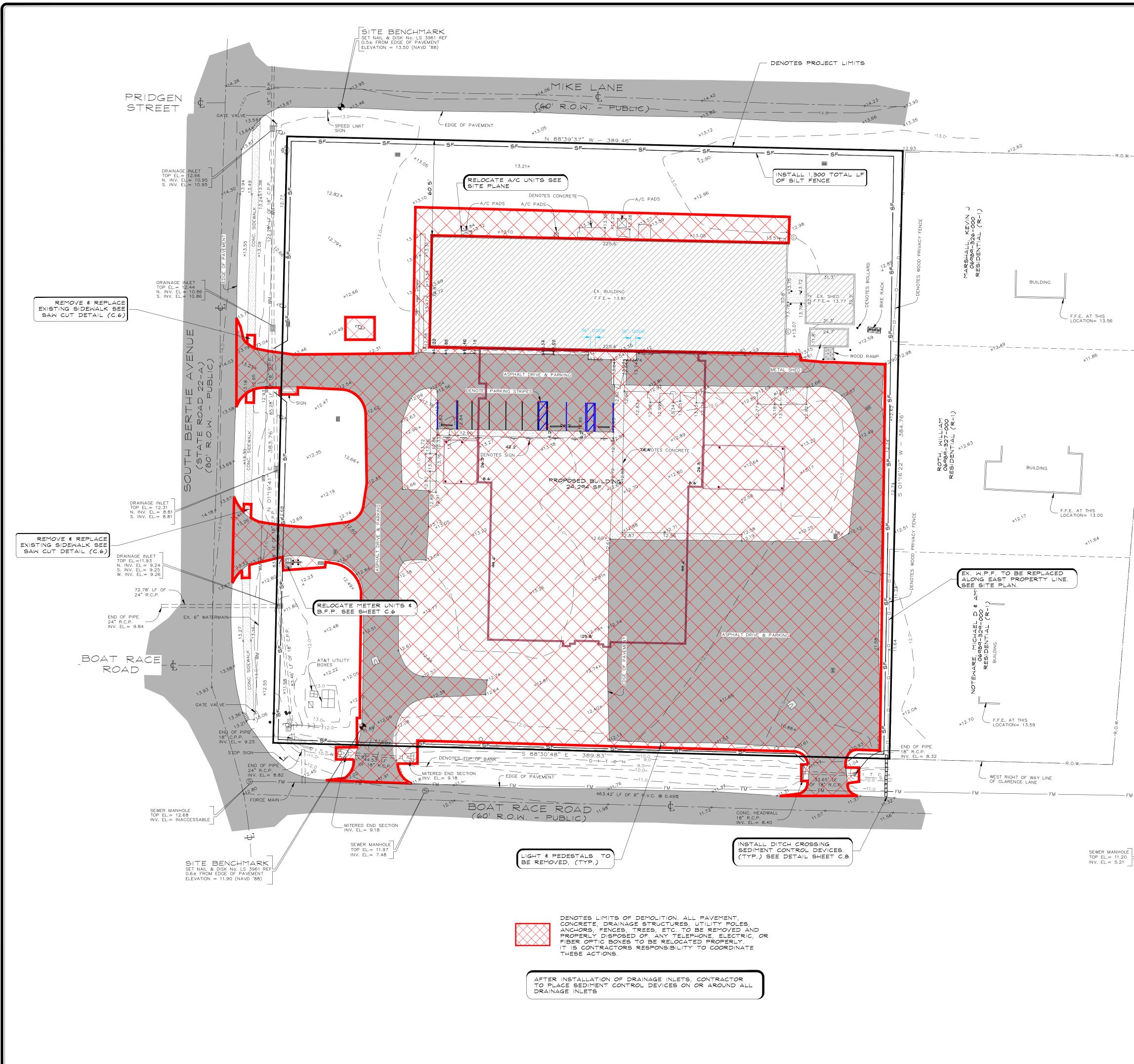
PAVEMENT TESTING AND INSPECTION REQUIREMENTS

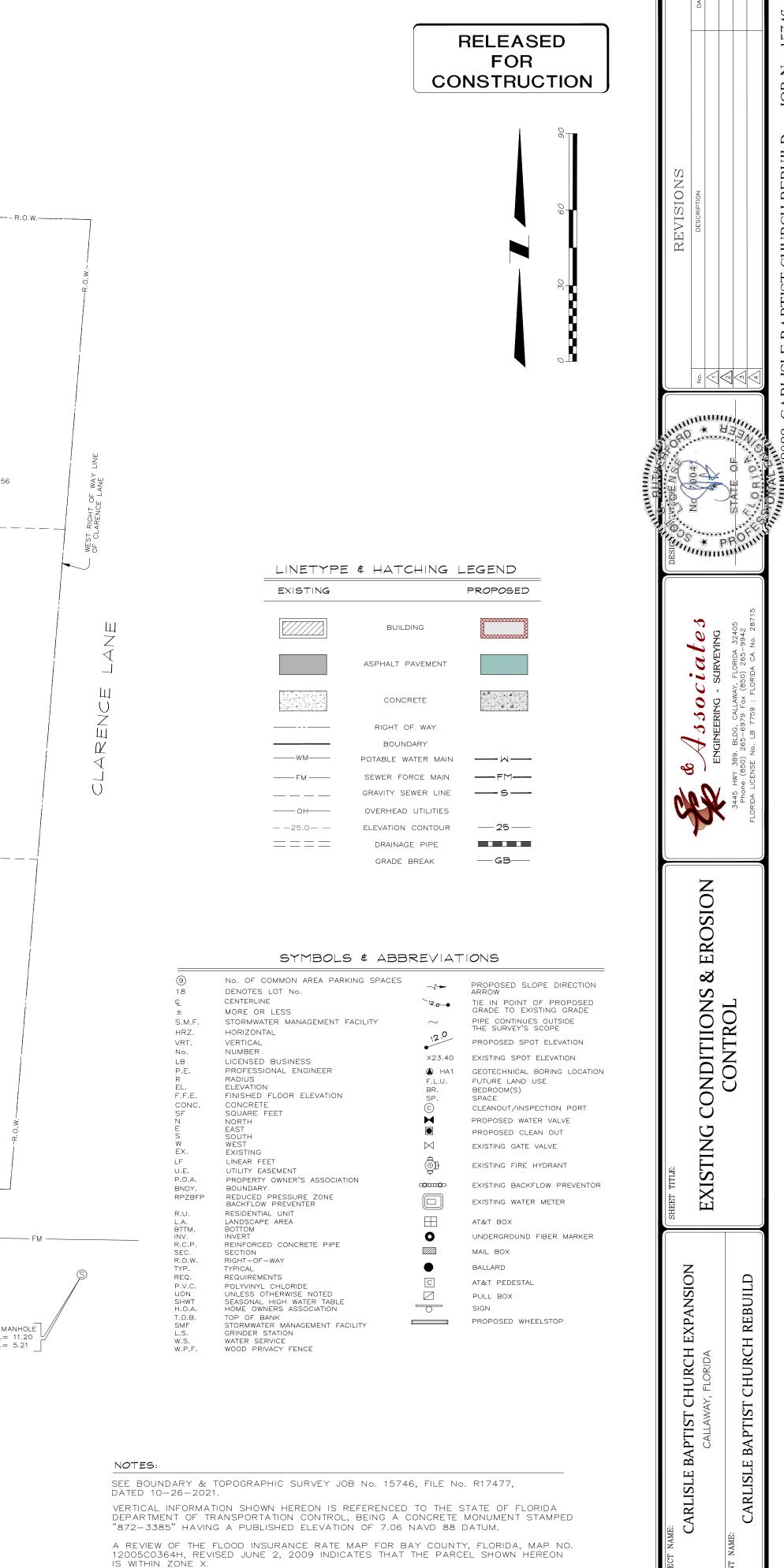
- 1) TESTING REQUIREMENTS SHALL BE IN ACCORDANCE WITH THE TESTING SCHEDULE CONTAINED WITHIN THESE PLANS. SELECTION AND CONTRACTING WITH THE TESTING FIRMS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE AND SCHEDULE ALL TESTS.
- 2) ACCEPTANCE TESTING FOR NEW PAVEMENT SHALL CONSIST OF ONE PASS OF A STANDARD 15-FOOT ROLLING STRAIGHT EDGE OPERATED WHILE THE PAVEMENT IS STILL HOT. ALL DEFICIENCIES IN EXCESS OF 3/16 INCH SHALL BE CORRECTED IN ACCORDANCE WITH FDOT STANDARD SPECIFICATION 330.

BENCHMARK & ELEVATION NOTES:

- 1) ELEVATIONS SHOWN HEREON ARE BASED ON THE PROJECT ELEVATION DATUM AS CONTAINED IN THE TITLE BLOCK AND THE SITE BENCHMARKS AS SHOWN. VERTICAL LAYOUT TO BE PERFORMED USING THE PROVIDED SITE BENCHMARKS AND NOTES.
- 2) BENCHMARKS SHOWN HEREON SHALL BE USED IN THE CONSTRUCTION OF THE PROJECT. IN NO CASE SHALL ANY OTHER BENCHMARK OR ELEVATION REFERENCE BE USED IN THE CONSTRUCTION OF THE PROJECT. CONTRACTOR SHALL NOT USE THE ELEVATION OF EXISTING IMPROVEMENTS SHOWN HEREON OR FROM OTHER SOURCES AS A BASIS FOR CONSTRUCTION. FAILURE TO COMPLY WITH THESE REQUIREMENTS MAY RESULT IN THE REMOVAL AND REPLACEMENT OF CONSTRUCTED IMPROVEMENTS AT NO COST TO THE OWNER.
- 3) IN THE EVENT THAT BENCHMARKS ARE DISTURBED OR DESTROYED DURING CONSTRUCTION, CONTRACTOR SHALL NOTIFY SCR & ASSOCIATES FOR REPAIR OR REPLACEMENT. USE OF THE PROVIDED BENCHMARKS FOR VERTICAL CONTROL SHOULD BE PREFORMED IN ACCORDANCE WITH STANDARD SURVEYING TECHNIQUES AND THE MINIMUM TECHNICAL STANDS FOR SURVEYING IN THE STATE OF FLORIDA, FAC 61G17. PRIOR TO UTILIZING THE BENCHMARKS FOR VERTICAL LAYOUT, CONTRACTOR SHALL CHECK BETWEEN MINIMUM OF TWO PROVIDED BENCHMARKS TO INSURE THEIR INTEGRITY.

						Y
	PROJECT NAME: CARI ISI F RAPTIST CHI IRCH FXPANSION	SHEET TITLE:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DESIGN ON WROTE N.S. A.	REVISIONS	
CALE T No	CALLAWAY, FLORIDA	NOTES	ENGINEERING - SURVEYING		DESCRIPTION DATE	
N/A 5746 8478	CLIENT NAME: CARLISLE BAPTIST CHURCH REBUILD		3445 HWY 389. BLDG, CALLAWAY, FLORIDA 32405 Phone (850) 265-6979 Fax (850) 265-9942 FLORIDA LICENSE No. LB 7759 : FLORIDA CA No. 28715	ECOT & STATE OF UL - 20 SCOT & RUTHERFORD, PEU - 3 JORSENS 7094 N. 10 C		
				1/10/2023 CARLISLE BAPTIST	2023 CARLISLE BAPTIST CHURCH REBUILD - JOB No. 15746	





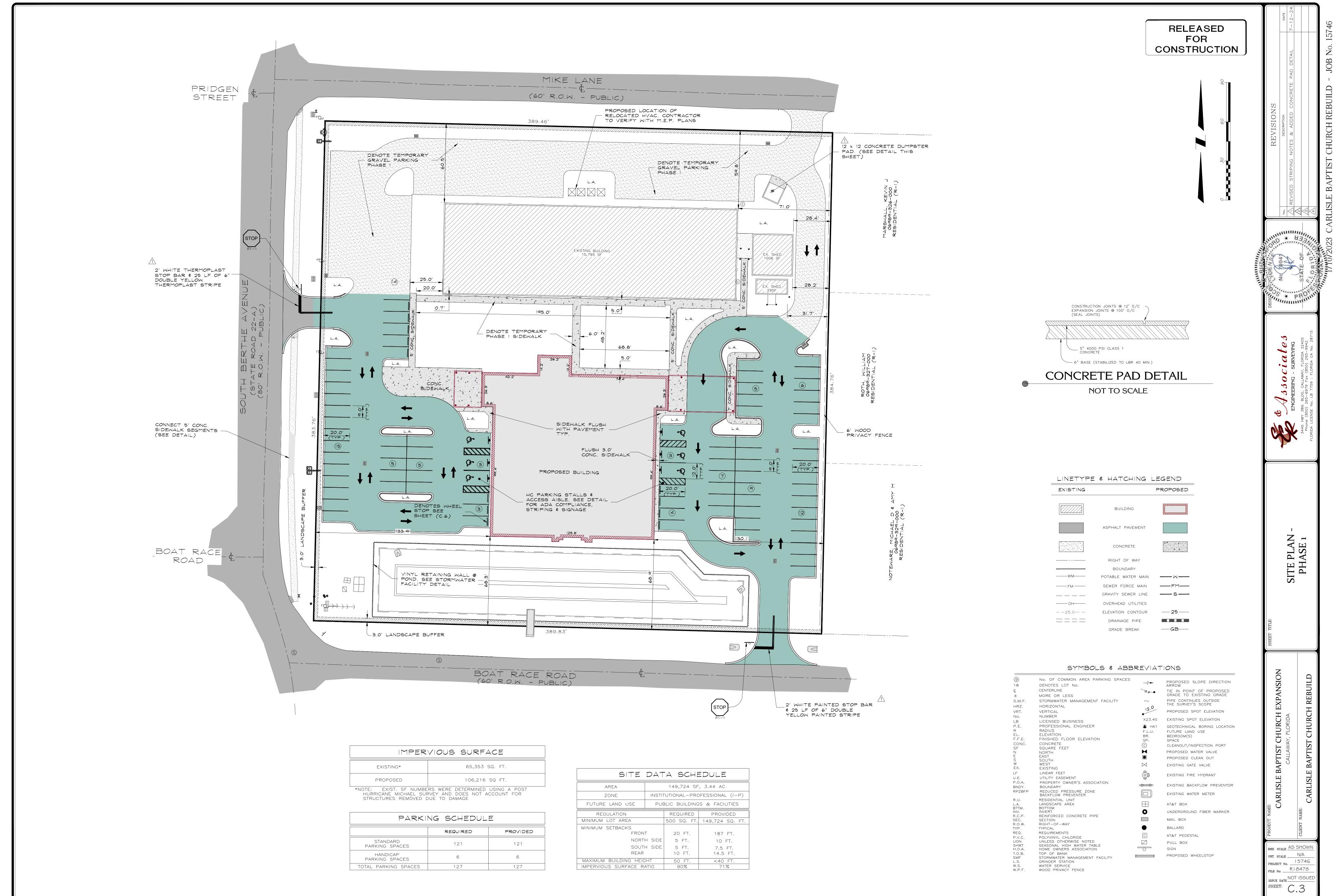
PIPE SIZES AND TYPES AS SHOWN HEREON, ARE SHOWN ACCORDING TO INFORMATION/DATA AS PROVIDED BY THE UTILITY CONTRACTOR AND WERE NOT FIELD EXCAVATED /UNCOVERED FOR VERIFICATION.

FEATURES SHOWN BY SYMBOL AS INDICATED IN THE LEGEND ARE NOT TO SCALE.

157 Ž JOB APTIST CHURCH REBUILD Ω RLISL

HRZ. SCALE AS SHOWN

VRT. SCALE _____N/A PROJECT No. ______ ISSUE DATE NOT ISSUEI SHEET: C.2

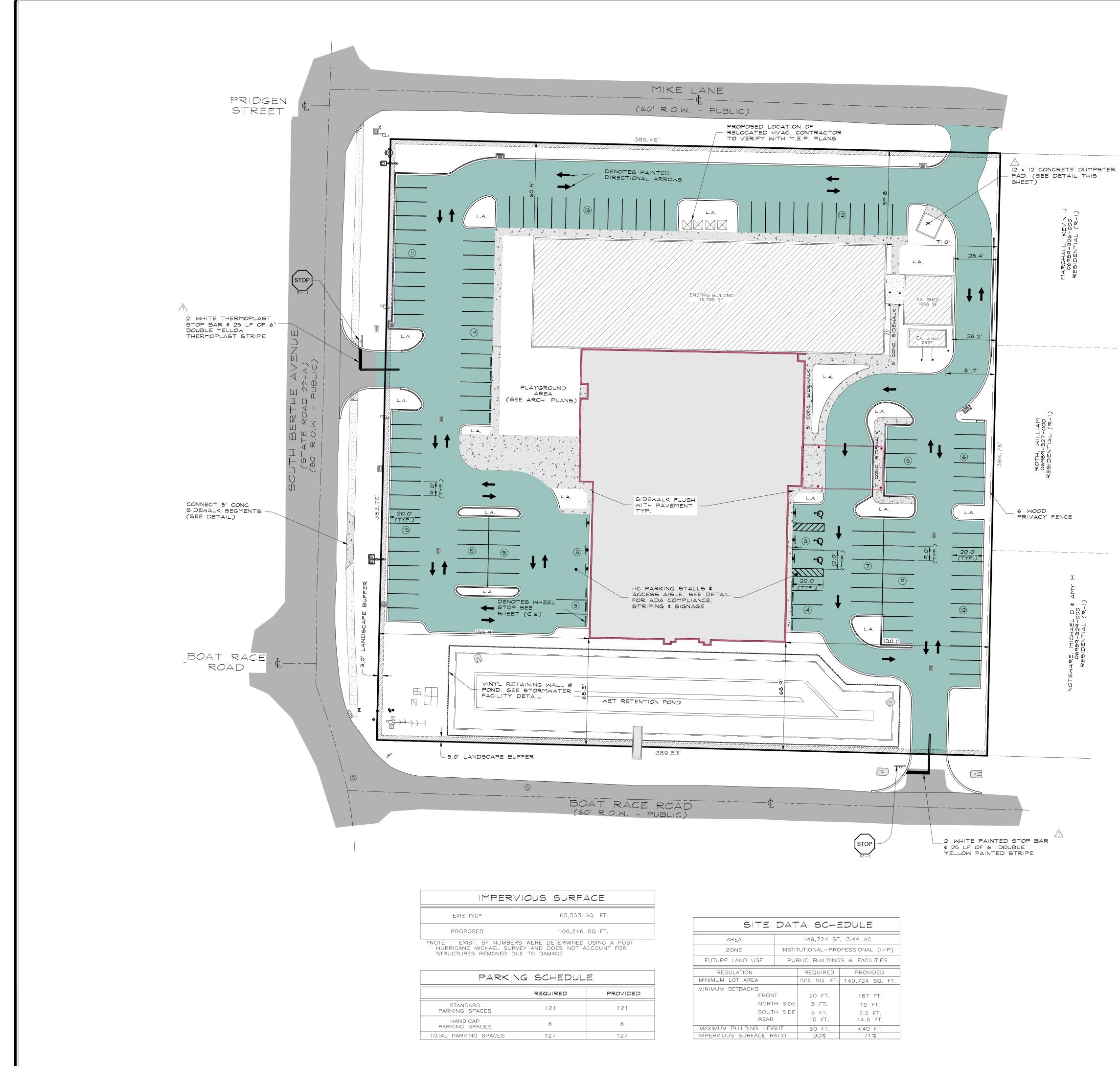


RVIOUS	SURFACE	
	65,353 SQ. FT.	
		Ξ

ING	SCHEDULE
ING	SCHEDULE

	REQUIRED	PROVIDED
	121	121
	6	6
5	127	127

SITE	DAT	A SC	ΗE	EDULE
AREA		149,724	SF,	3.44 AC
ZONE	INSTI	UTIONAL-	PROI	FESSIONAL (I-P)
FUTURE LAND USE	PUE	BLIC BUILD	INGS	S & FACILITIES
REGULATION		REQUIRE	D	PROVIDED
MINIMUM LOT AREA		500 SQ.	FT.	149,724 SQ. FT.
	T H SIDE H SIDE	20 FT. 5 FT.		187 FT. 10 FT.
REAR		5 FT. 10 FT.		7.5 FT. 14.5 FT.
MAXIMUM BUILDING HEIG	ЭНТ	50 FT.		<40 FT.
IMPERVIOUS SURFACE RA	ΑΤΙΟ	90%		71%

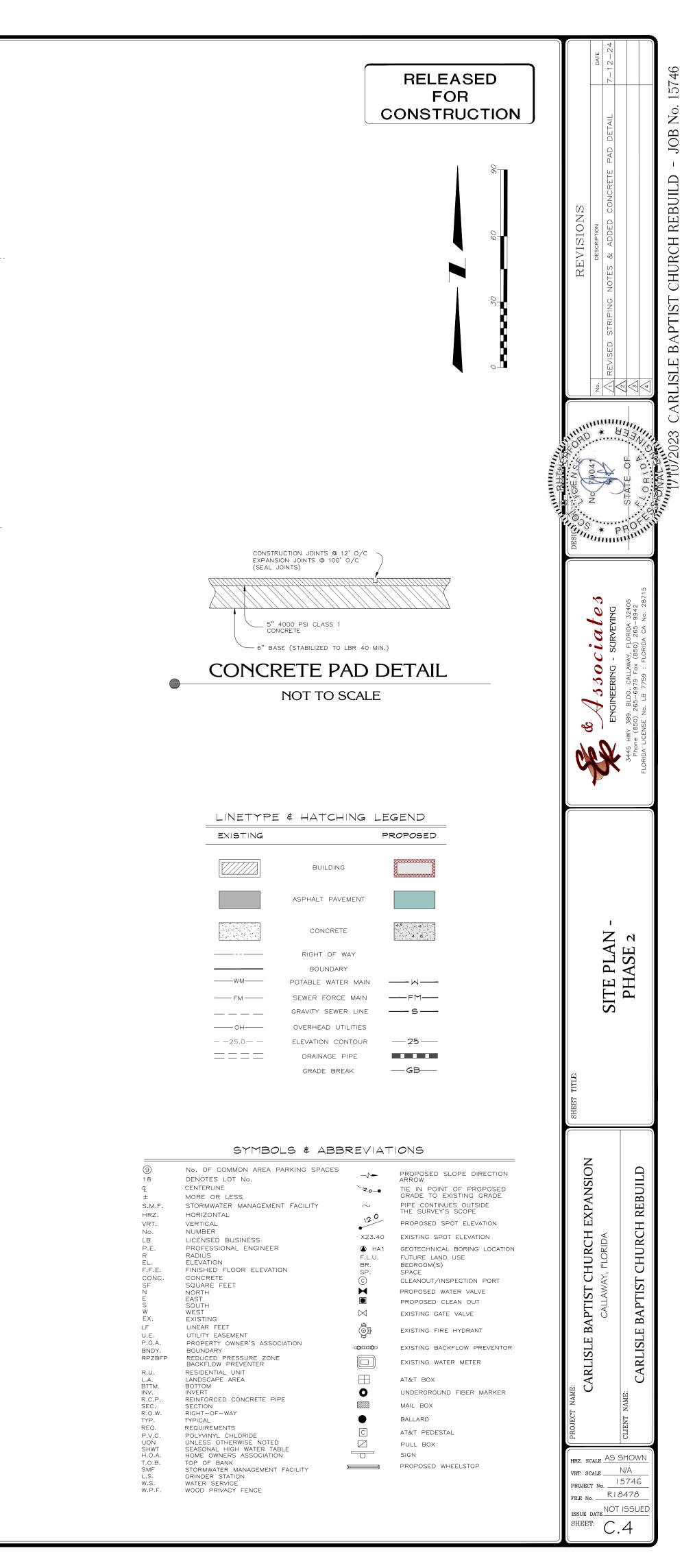


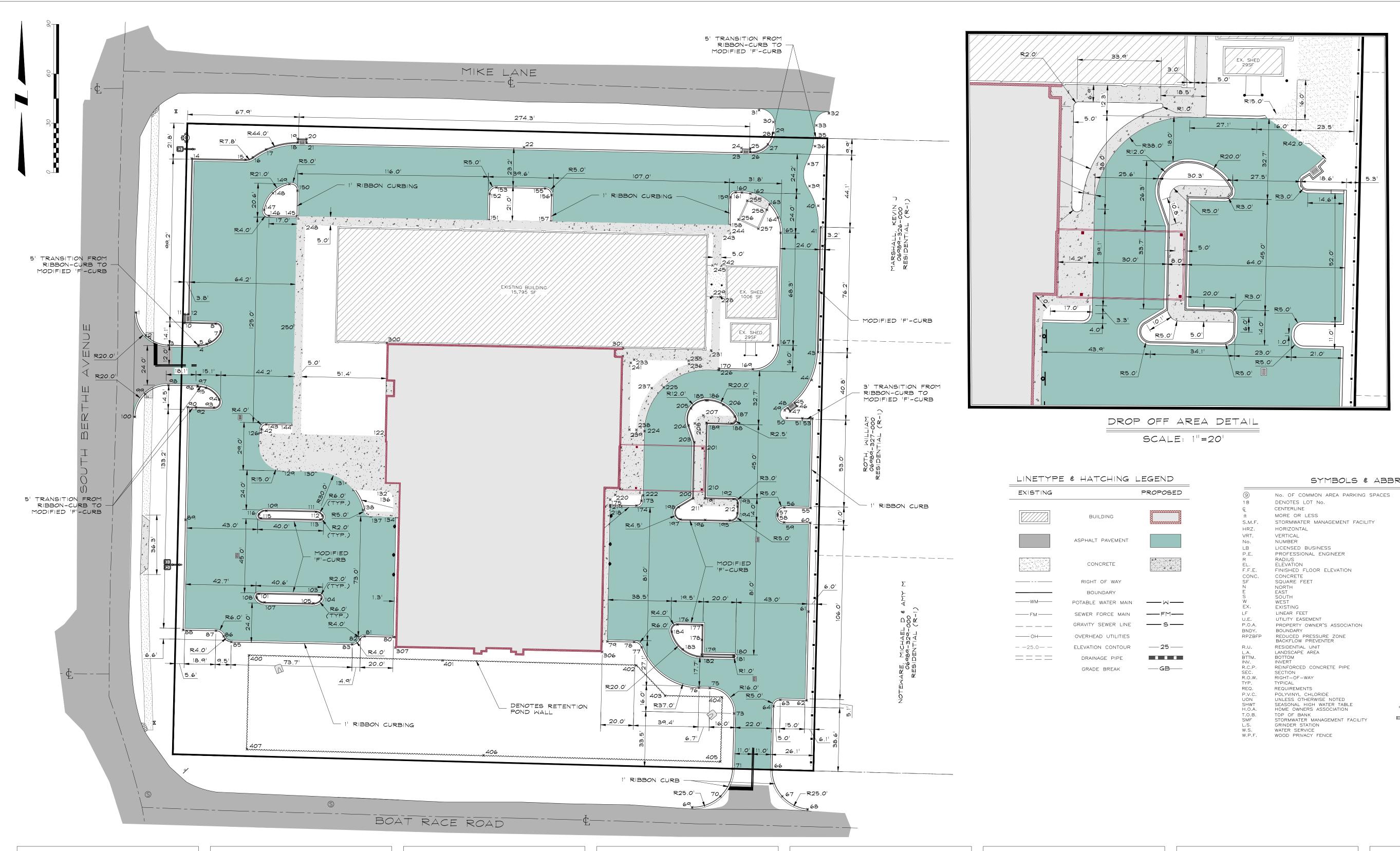
RVIOUS	SURFACE	
	65,353 SQ. FT.	

ING	SCHEDULE

	REQUIRED	PROVIDED
	121	121
	6	6
5	127	127

SITE	DAT	A SCHE	EDULE	
AREA		149,724 SF	, 3.44 AC	
ZONE	INSTI	UTIONAL-PRO)FESSIONAL (I-P)	
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MINIMUM LOT AREA		500 SQ. FT.	149,724 SQ. FT.	
	T H SIDE H SIDE	20 FT. 5 FT. 5 FT. 10 FT.	187 FT. 10 FT. 7.5 FT. 14.5 FT.	
MAXIMUM BUILDING HEIG	ЭНТ	50 FT.	<40 FT.	
IMPERVIOUS SURFACE RA	ΑΤΙΟ	90%	71%	





	POINT	TABLE	
POINT No.	NORTHING	EASTING	DESCRIPTION
1	413142.45	1628819.50	вос
2	413128.53	1628825.25	BOC
3	413128.33	1628839.09	вос
4	413122.20	1628857.35	BOC
5	413122.70	1628857.36	BOC
6	413123.43	1628862.30	BOC
7	413130.85	1628870.70	BOC
8	413135.62	1628867.76	BOC
10	413136.01	1628848.76	BOC
11	413141.42	1628848.88	BOC
12	413141.37	1628851.21	BOC
14	413236.11	1628853.21	вос
15	413235.42	1628885.90	BOC
16	413236.87	1628890.41	BOC
17	413241.69	1628898.47	BOC
18	413245.81	1628917.68	BOC
19	413248.14	1628917.73	BOC
20	413248.03	1628923.15	BOC
21	413245.70	1628923.10	вос
22	413242.91	1629055.32	вос
23	413240.12	1629187.54	вос
24	413242.46	1629187.59	вос
25	413242.34	1629193.01	BOC
26	413240.01	1629192.96	BOC
27	413244.80	1629203.67	BOC
28	413249.18	1629206.14	вос

	POINT	TABLE	
POINT No.	NORTHING	EASTING	DESCRIPTION
29	413251.79	1629207.25	BOC
30	413258.31	1629206.98	BOC
31	413265.48	1629198.28	BOC
32	413263.54	1629240.81	BOC
33	413256.26	1629233.15	BOC
35	413248.56	1629233.35	BOC
36	413243.59	1629232.46	BOC
37	413232.76	1629228.44	BOC
39	413219.30	1629229.01	BOC
40	413207.35	1629234.33	BOC
41	413194.37	1629235.96	BOC
43	413118.24	1629234.26	BOC
44	413101.37	1629230.35	BOC
45	413087.46	1629220.04	BOC
46	413085.50	1629221.53	BOC
47	413082.22	1629217.21	BOC
48	413084.12	1629215.77	BOC
49	413082.93	1629213.94	BOC
50	413078.30	1629215.19	BOC
51	413078.10	1629224.62	BOC
53	413077.98	1629230.82	BOC
55	413023.49	1629229.71	BOC
56	413023.82	1629213.72	BOC
57	413019.90	1629209.63	BOC
58	413018.90	1629209.61	BOC
59	413014.82	1629213.53	BOC
60	413014.49	1629229.53	BOC
61	412960.50	1629228.38	BOC
62	412906.51	1629227.24	BOC

	POINT	TABLE			POINT	TABLE			POINT	TABLE	
POINT No.	NORTHING	EASTING	DESCRIPTION	POINT No.	NORTHING	EASTING	DESCRIPTION	POINT No.	NORTHING	EASTING	DESCRIPTION
63	412906.84	1629211.24	BOC	97	413097.86	1628856.84	BOC	137	413018.47	1628962.16	BOC
64	412902.96	1629207.16	BOC	98	413098.22	1628839.06	BOC	138	413022.36	1628957.42	BOC
66	412864.37	1629206.27	BOC	99	413092.76	1628824.91	BOC	140	413034.55	1628951.53	BOC
67	412848.18	1629212.42	BOC	100	413078.93	1628818.67	BOC	141	413068.81	1628895.45	BOC
68	412840.35	1629227.88	BOC	101	412971.31	1628894.14	BOC	142	413071.42	1628895.50	BOC
69	412841.52	1629157.60	BOC	103	412970.56	1628930.74	BOC	143	413074.35	1628898.56	BOC
70	412848.11	1629174.82	BOC	104	412968.31	1628932.01	BOC	144	413074.02	1628914.56	BOC
71	412864.97	1629182.28	BOC	105	412965.56	1628927.14	BOC	145	413200.99	1628917.17	BOC
73	412898.58	1629183.06	BOC	107	412966.17	1628897.54	BOC	146	413201.33	1628900.18	BOC
75	412913.99	1629168.39	BOC	108	412969.12	1628892.78	BOC	147	413204.92	1628897.29	BOC
76	412914.13	1629161.74	BOC	109	413021.83	1628898.57	BOC	148	413215.02	1628902.64	BOC
77	412938.80	1629126.93	BOC	111	413021.20	1628928.72	BOC	149	413220.54	1628912.65	BOC
78	412942.05	1629122.35	BOC	112	413018.93	1628932.63	BOC	150	413216.55	1628917.50	BOC
79	412942.38	1629106.01	BOC	113	413016.56	1628931.42	BOC	151	413198.59	1629034.14	BOC
80	412945.06	1628975.93	BOC	115	413017.30	1628895.39	BOC	152	413214.59	1629034.47	BOC
81	412945.42	1628958.35	BOC	116	413019.71	1628894.23	BOC	153	413218.51	1629038.55	BOC
82	412943.60	1628955.53	BOC	117	412945.03	1628977.18	CSW	155	413217.90	1629068.13	BOC
83	412940.57	1628950.83	BOC	119	413018.01	1628978.73	CSW	156	413213.82	1629072.05	BOC
85	412942.08	1628877.26	BOC	122	413067.26	1628970.77	CSW	157	413197.82	1629071.72	BOC
86	412945.49	1628872.62	BOC	124	413068.32	1628919.45	CSW	158	413195.58	1629180.70	BOC
87	412948.90	1628867.98	BOC	125	413068.42	1628914.44	CSW	159	413212.54	1629181.04	BOC
88	412949.32	1628847.99	BOC	126	413068.83	1628894.45	CSW	160	413215.48	1629184.11	BOC
89	413016.39	1628849.36	BOC	127	413061.46	1628894.30	CSW	161	413215.40	1629187.89	BOC
90	413084.96	1628850.77	BOC	129	413046.15	1628908.99	CSW	162	413214.73	1629193.07	BOC
92	413084.85	1628855.77	BOC	130	413045.72	1628928.78	CSW	163	413208.08	1629204.67	BOC
93	413084.63	1628866.77	BOC	131	413038.97	1628947.13	CSW	164	413200.15	1629209.75	BOC
94	413089.45	1628869.82	BOC	132	413034.10	1628973.07	CSW	165	413190.87	1629211.39	BOC
95	413096.54	1628861.77	BOC	134	413018.06	1628977.42	CSW	167	413122.62	1629209.88	BOC
96	413097.36	1628856.83	BOC	136	413031.04	1628976.01	BOC	169	413107.96	1629194.57	BOC

	POINT	TABLE	
POINT No.	NORTHING	EASTING	C
170	413108.38	1629173.92	
173	413027.98	1629126.77	
174	413025.04	1629123.71	
175	413028.64	1629107.78	
176	412952.64	1629148.74	
177	412952.33	1629163.72	
178	412943.33	1629163.54	
179	412934.33	1629163.35	
180	412933.93	1629182.85	
181	412932.93	1629182.83	
182	412933.32	1629163.83	
183	412937.65	1629151.98	
184	412948.33	1629145.26	
185	413089.01	1629166.04	
186	413089.02	1629167.03	
187	413079.19	1629183.57	
188	413074.99	1629181.60	
189	413075.30	1629166.25	
191	413029.31	1629165.31	
192	413028.95	1629182.80	
193	413026.40	1629185.25	
194	413020.40	1629185.13	
195	413016.00	1629180.54	
196	413016.31	1629165.54	
197	413016.61	1629150.54	
198	413024.01	1629149.45	
200	413029.39	1629158.31	
201	413059.84	1629163.93	
203	413063.48	1629159.01	

SYMBOLS	ŧ	ABBREVIATIONS

REVIAI	
-/	PROPOSE ARROW TIE IN P GRADE T
~ 12.0	PIPE CON The Sur Propose
X23.40 ● HA1 F.L.U. BR. SP. ⓒ ► ■ ► ♥ ● ♥	EXISTING GEOTECH FUTURE I BEDROOM SPACE CLEANOU PROPOSE PROPOSE EXISTING EXISTING
	EXISTING EXISTING
0 7	AT&T BO: UNDERGR MAIL BO>
	BALLARD AT&T PEI PULL BO SIGN
00	PROPOSE

SED SLOPE DIRECTION POINT OF PROPOSED TO EXISTING GRADE ONTINUES OUTSIDE JRVEY'S SCOPE SED SPOT ELEVATION G SPOT ELEVATION HNICAL BORING LOCATION E LAND USE OM(S) UT/INSPECTION PORT ED WATER VALVE SED CLEAN OUT g gate valve G FIRE HYDRANT BACKFLOW PREVENTOR WATER METER ОΧ ROUND FIBER MARKER

ЭX EDESTAL OX

PROPOSED WHEELSTOP

		POINT	TABLE		
DESCRIPTION	POINT No.	NORTHING	EASTING	DESCRIPTION	POINT No.
BOC	204	413073.82	1629155.50	вос	243
BOC	205	413084.07	1629156.94	BOC	244
BOC	206	413086.28	1629176.59	CSW	245
BOC	207	413079.84	1629164.34	CSW	246
BOC	208	413074.95	1629159.24	CSW	248
BOC	210	413034.84	1629163.40	CSW	250
BOC	211	413024.86	1629163.21	CSW	255
BOC	212	413024.40	1629185.21	CSW	256
BOC	213	412942.45	1629102.97	CSW	257
BOC	215	413024.43	1629104.66	CSW	258
BOC	218	413024.37	1629107.69	CSW	300
BOC	219	413025.37	1629107.71	CSW	301
BOC	220	413031.57	1629110.84	CSW	302
BOC	221	413060.37	1629114.33	CSW	303
BOC	222	413031.22	1629127.84	CSW	304
BOC	224	413070.30	1629128.64	CSW	305
BOC	225	413096.94	1629140.32	CSW	306
BOC	226	413107.39	1629173.90	CSW	307
BOC	228	413151.99	1629174.81	CSW	308
BOC	229	413152.10	1629169.81	CSW	309
BOC	231	413119.41	1629169.14	CSW	400
BOC	233	413113.77	1629122.35	CSW	401
BOC	235	413113.09	1629155.51	CSW	402
BOC	236	413111.12	1629155.74	CSW	403
BOC	237	413096.41	1629133.08	CSW	404
BOC	238	413071.09	1629123.66	CSW	405
BOC	239	413071.21	1629119.47	CSW	406
BOC	241	413111.81	1629120.31	CSW	407
BOC	242	413171.02	1629175.20	CSW	.

	POINT	TABLE	
No.	NORTHING	EASTING	DESCRIPTION
	413190.69	1629175.61	CSW
	413190.66	1629180.57	CSW
	413171.12	1629170.20	CSW
	413190.80	1629170.61	CSW
	413195.90	1628922.06	CSW
	413134.71	1628915.81	CSW
	413210.49	1629191.11	DUMPSTER
	413198.99	1629185.79	DUMPSTER
	413193.39	1629197.90	DUMPSTER
	413204.90	1629203.22	DUMPSTER
	413123.81	1628971.93	BLDG
	413120.85	1629115.57	BLDG
	413119.86	1629111.13	BLDG
	413115.94	1629115.47	BLDG
	413035.21	1629113.81	BLDG
	413035.39	1629104.80	BLDG
	412935.99	1629102.85	BLDG
	412938.58	1628977.05	BLDG
	413037.97	1628979.15	BLDG
	413038.15	1628970.59	BLDG
	412933.86	1628888.06	POND
	412930.84	1629005.81	POND
	412927.82	1629123.56	POND
	412909.27	1629141.19	POND
	412908.38	1629175.71	POND
	412869.38	1629174.71	POND
	412873.11	1629030.75	POND
	412876.85	1628886.79	POND

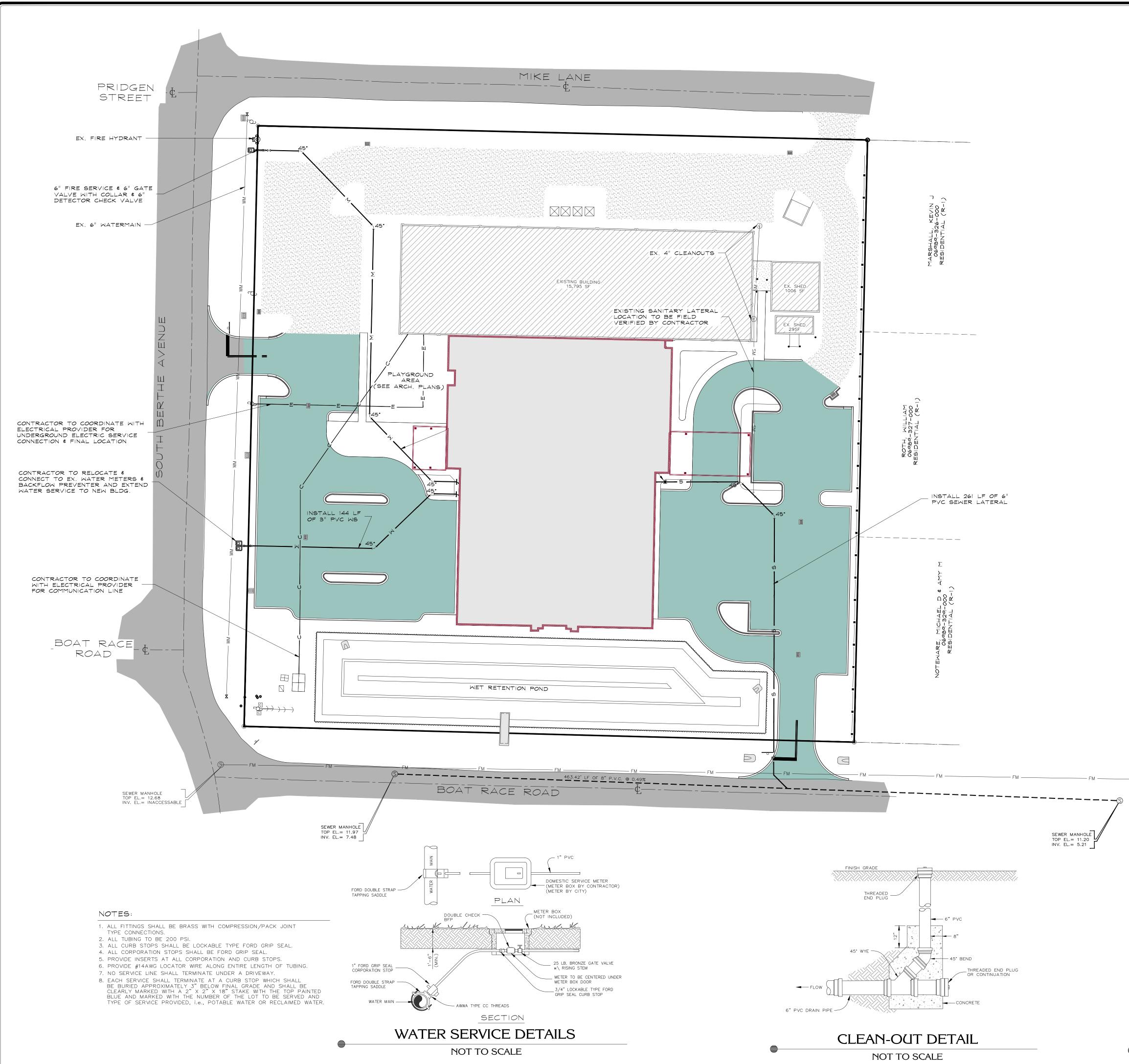
			WINNING BUTHING DATE: 5/10/2024	224	
NAME: CARLIST F RADTIST CHIIRCH FXDANSION	SHEET TITLE:		DESICY OF A CONTRACT OF A CONT	REVISIONS	
CALLAWAY, FLORIDA	DIMENSION PLAN	A 330 CLATES	No 0043	No. DESCRIPTION	DATE
		3445 HWY 389. BLDG, CALLAWAY, FLORIDA 32405 Phone (850) 265-6979 Fax (850) 265-9942	SCOT & RUTHERFORD, BU	$\left \frac{2}{3} \right $	
CANEISLE BAT 1131 CHUNCH NEBUILD		FLORIDA LICENSE No. LB 7759 : FLORIDA CA No. 28715	CREETER TOTALO	4	
			1/10/2023 CAR	2023 CARLISLE BAPTIST CHURCH REBUILD - JOB No. 15746	No. 15746

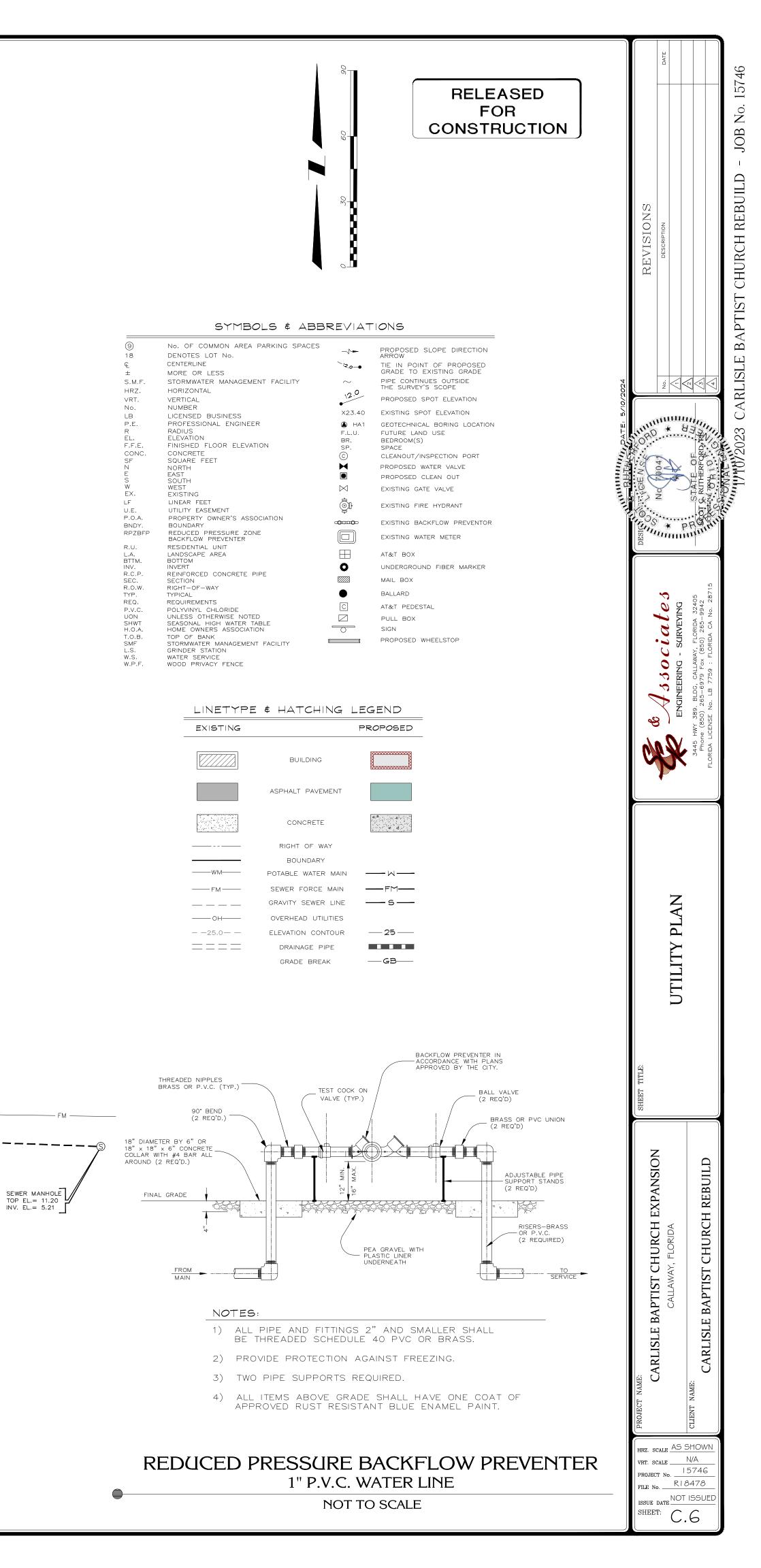
HRZ. SCALE AS SHOWN

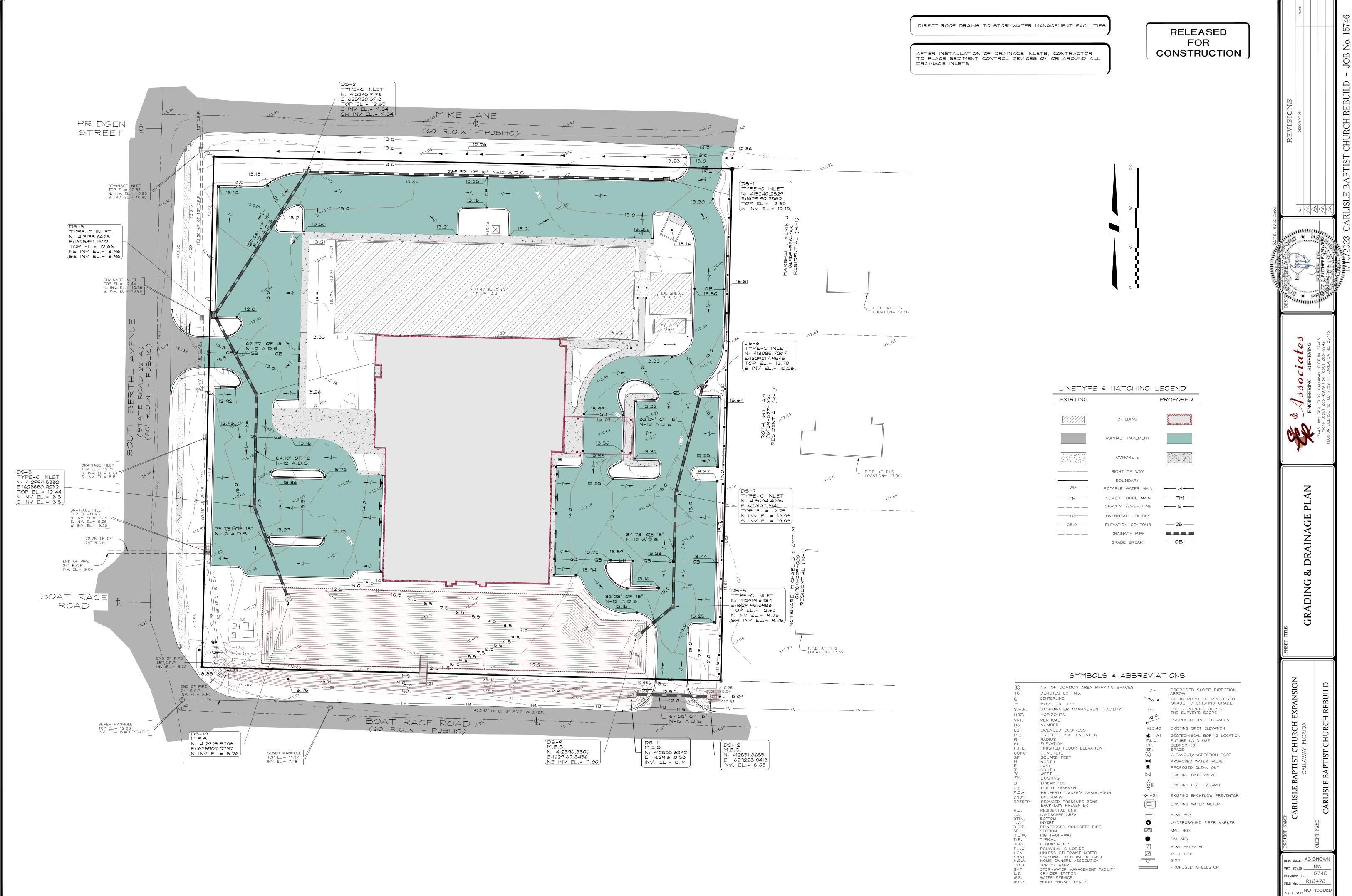
ISSUE DATE NOT ISSUE

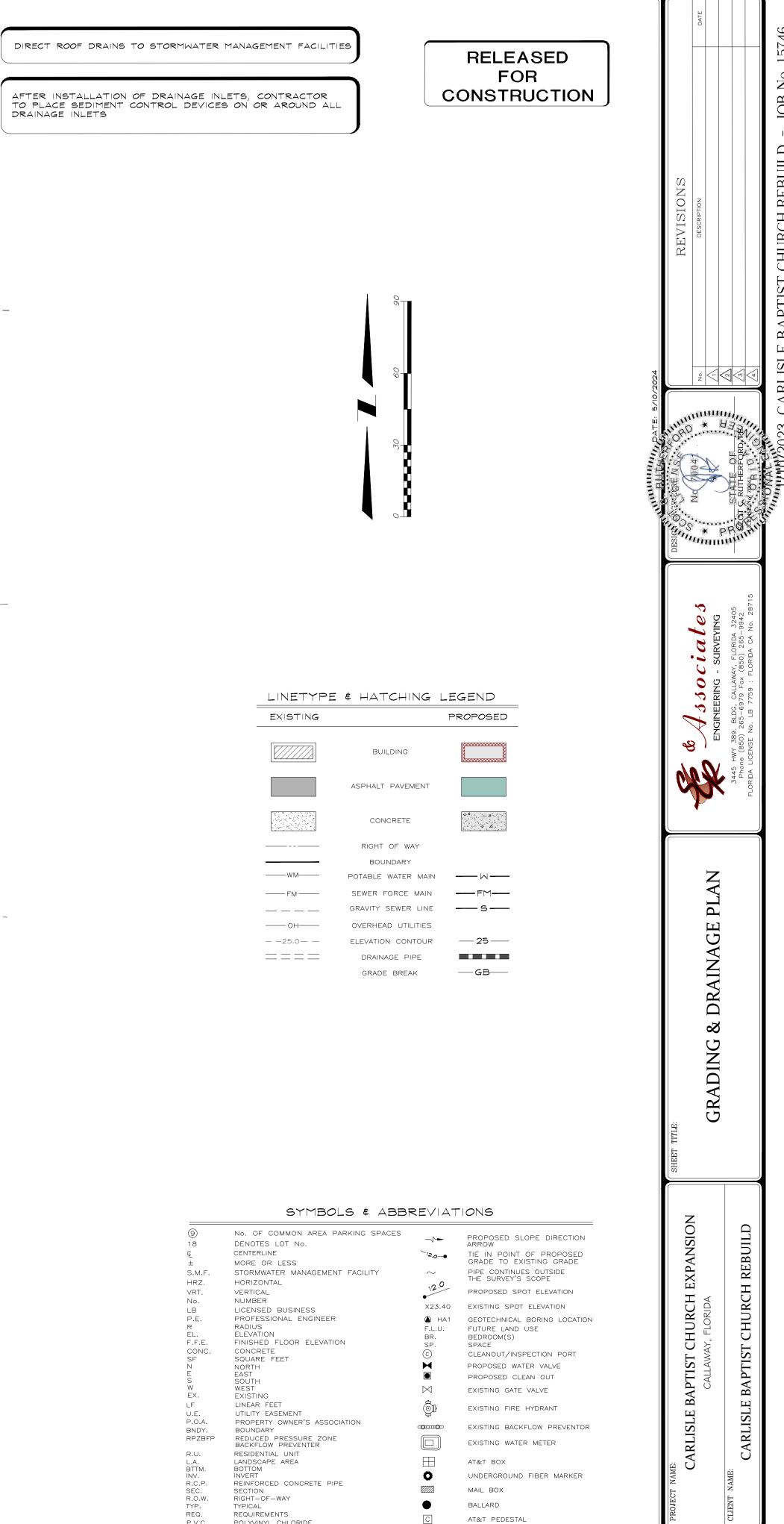
SHEET: C.5

RELEASED FOR CONSTRUCTION



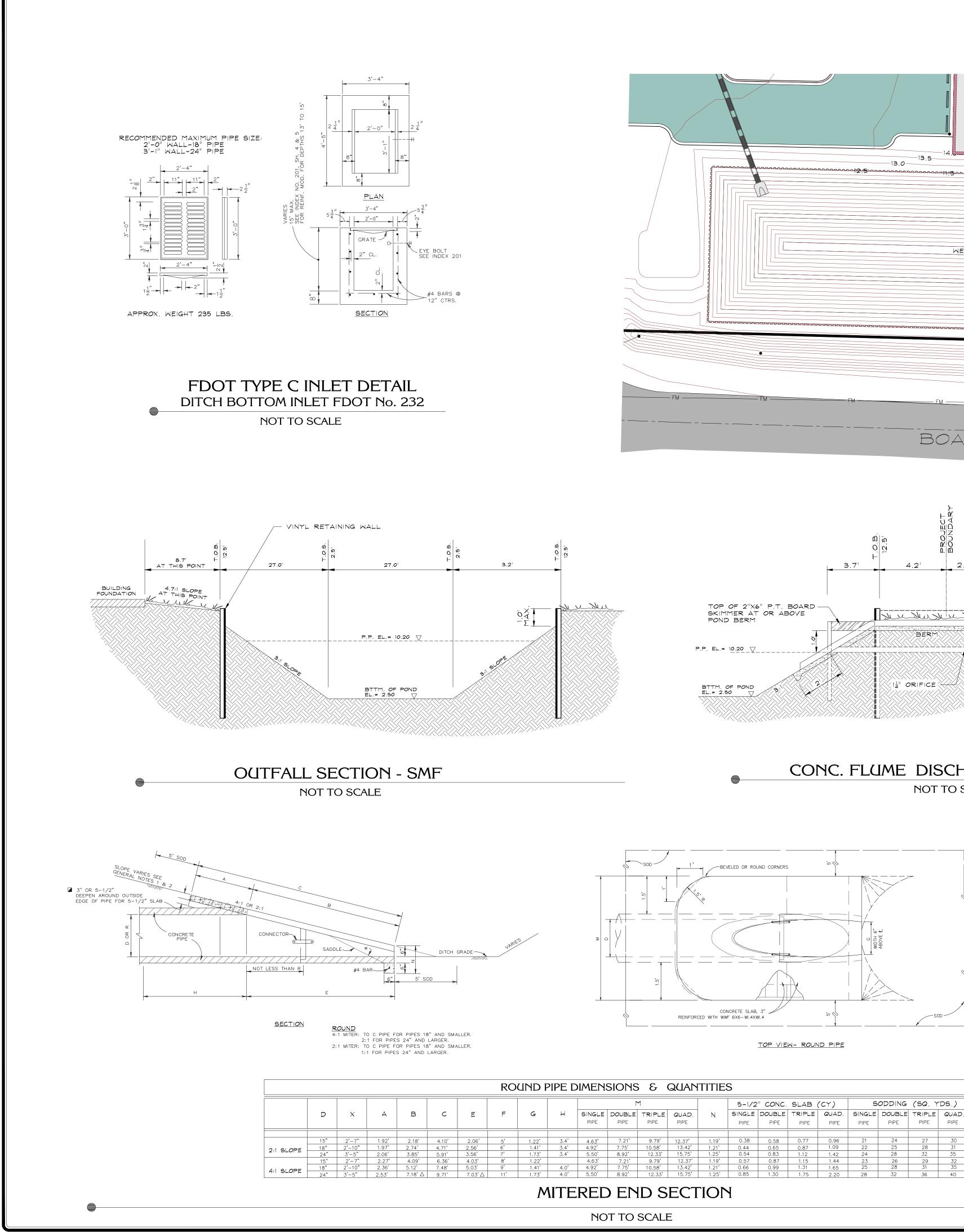


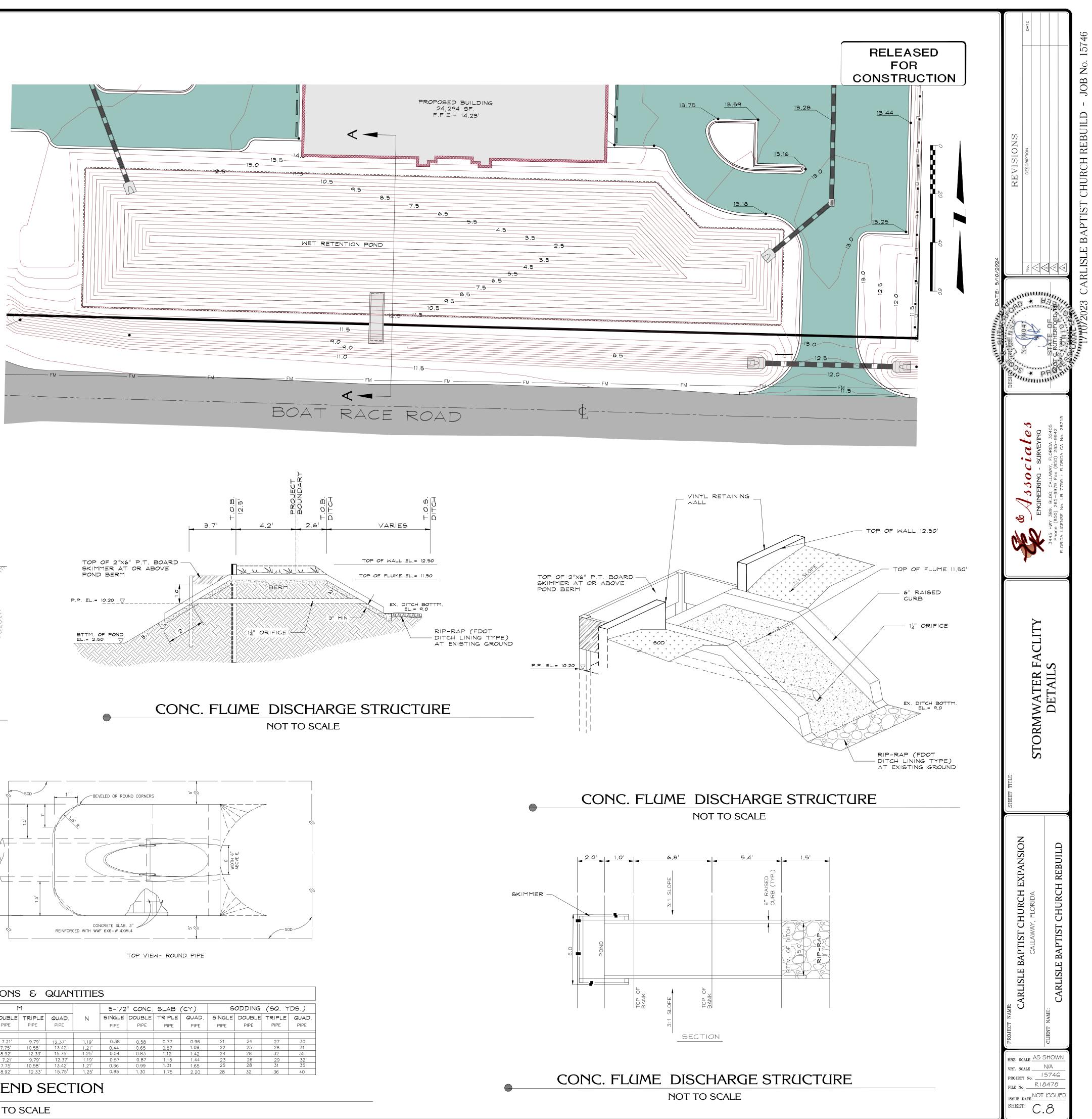


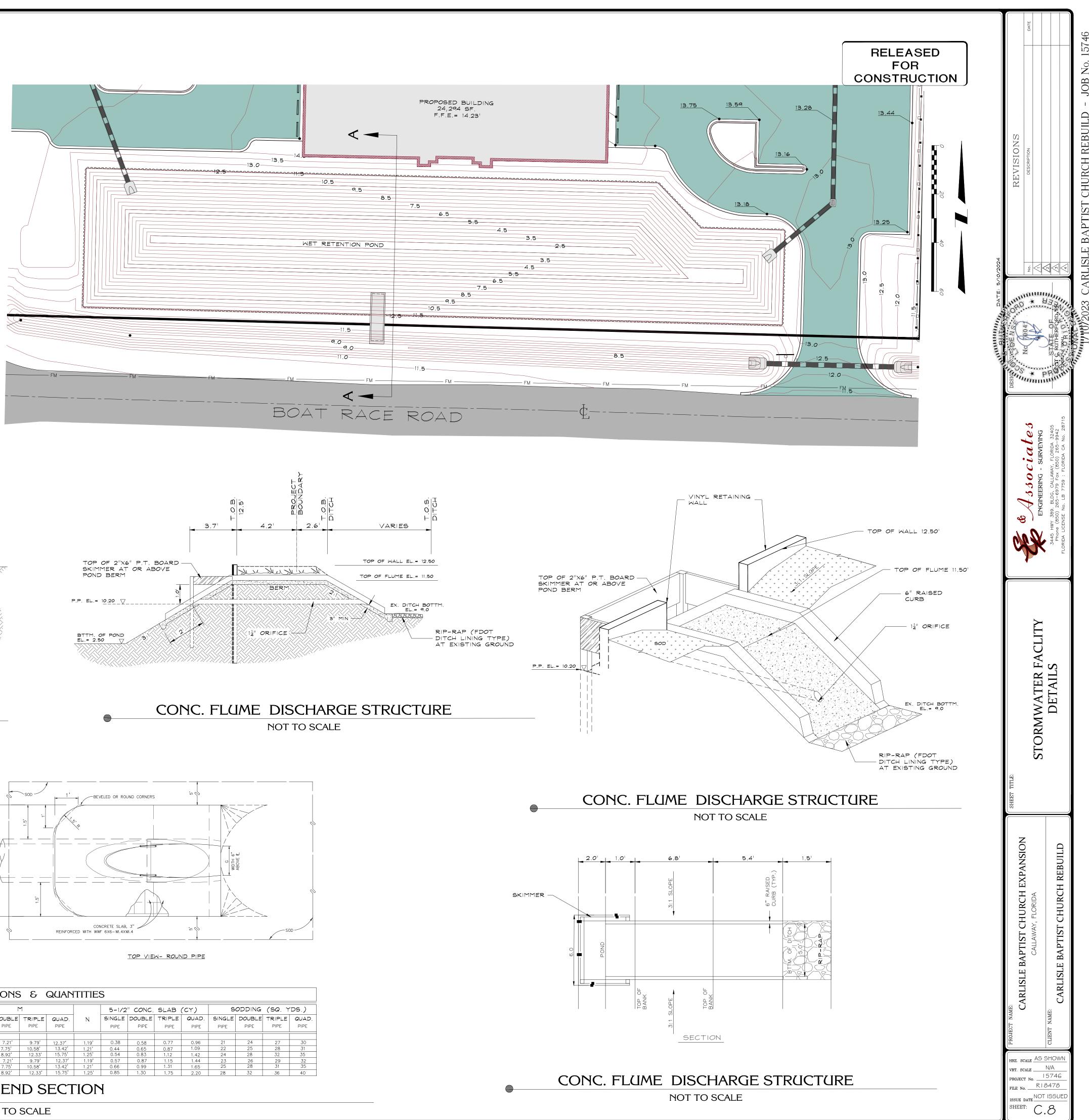


SHEET: C.7

BAPTIST CHURCH REBUILD ARLISLE

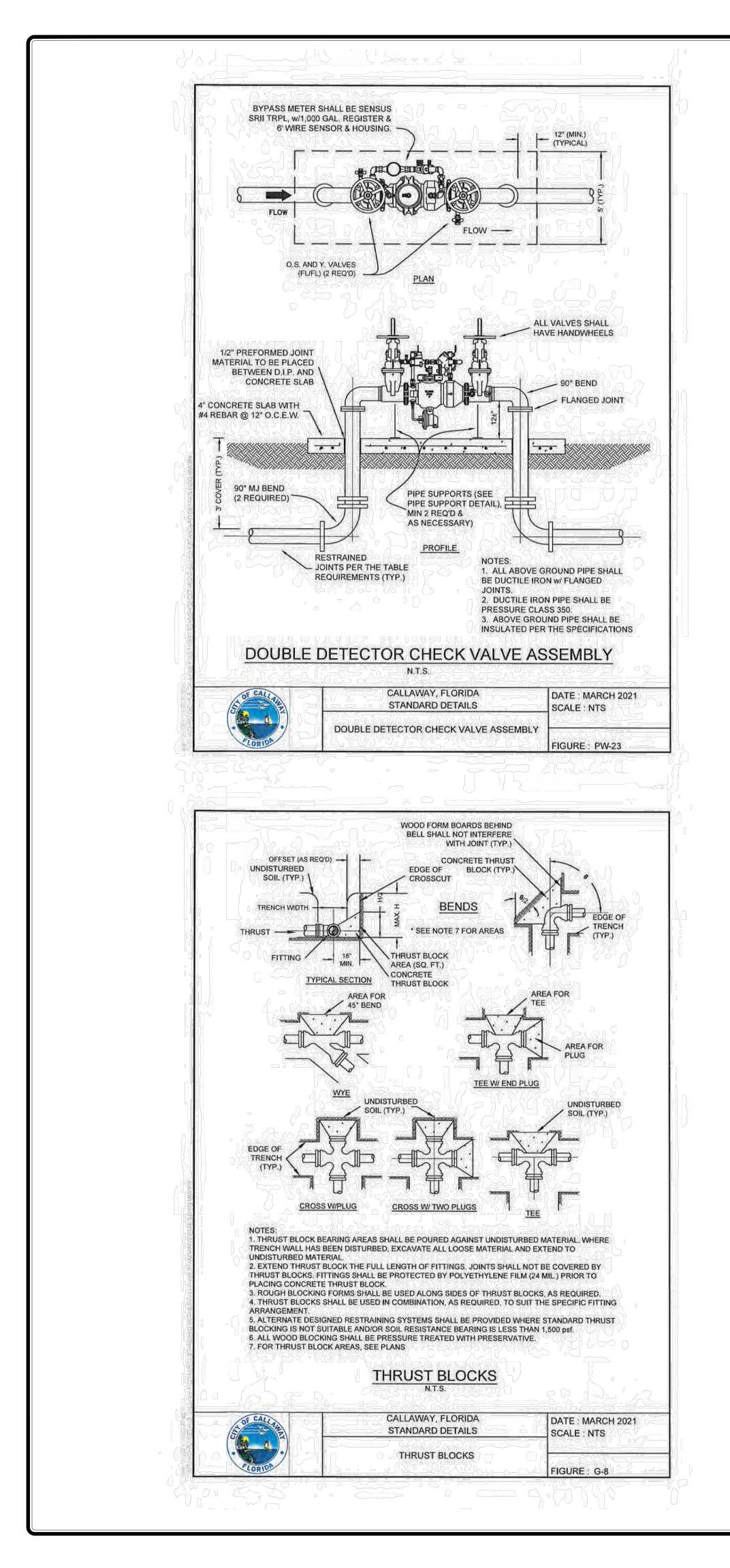


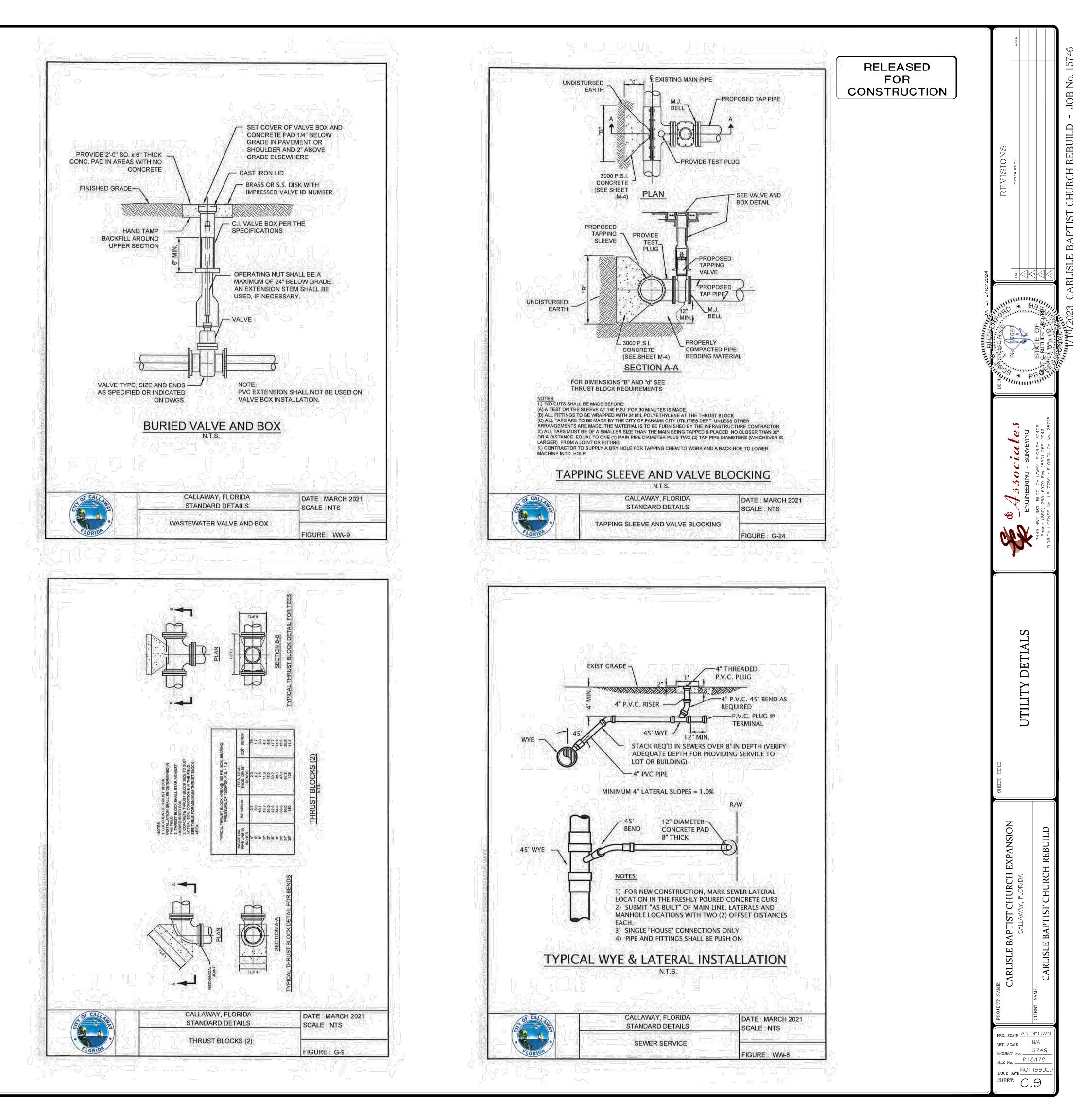


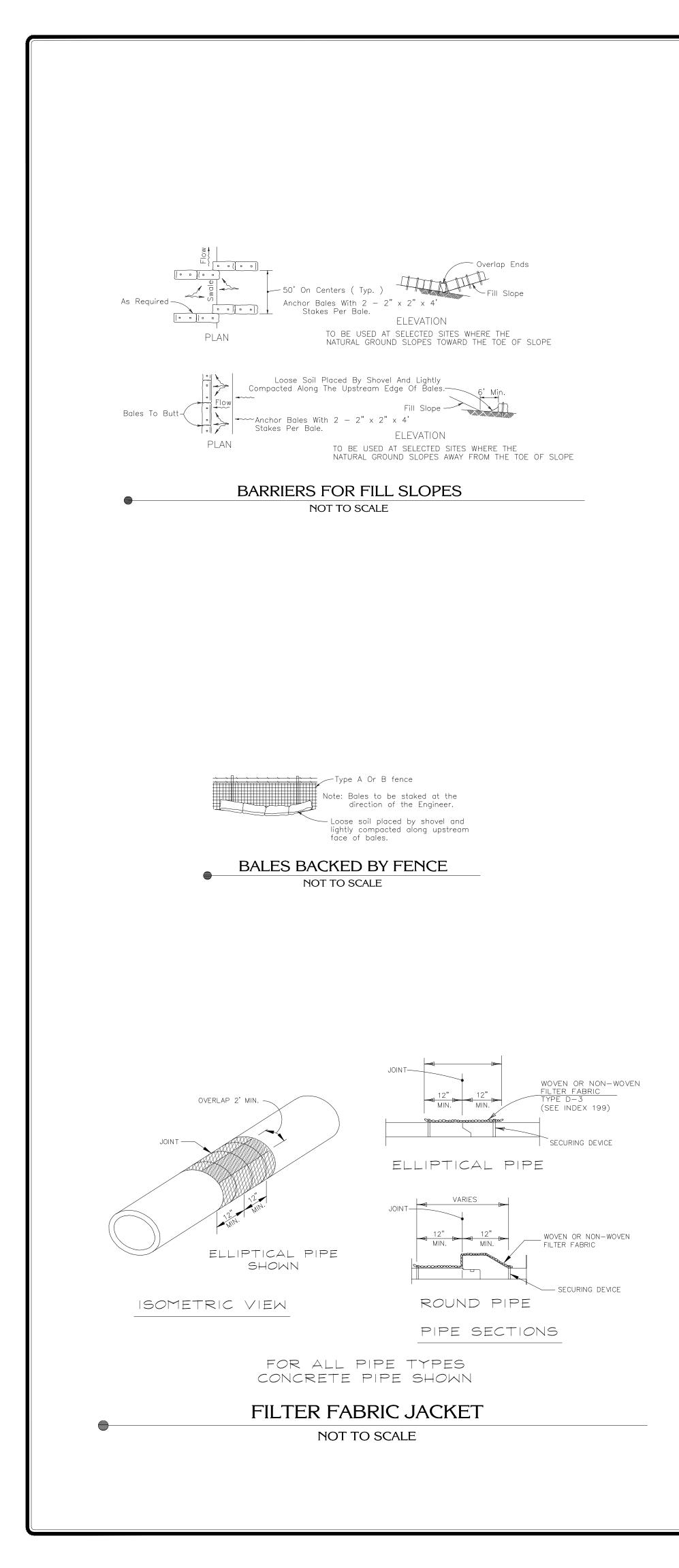


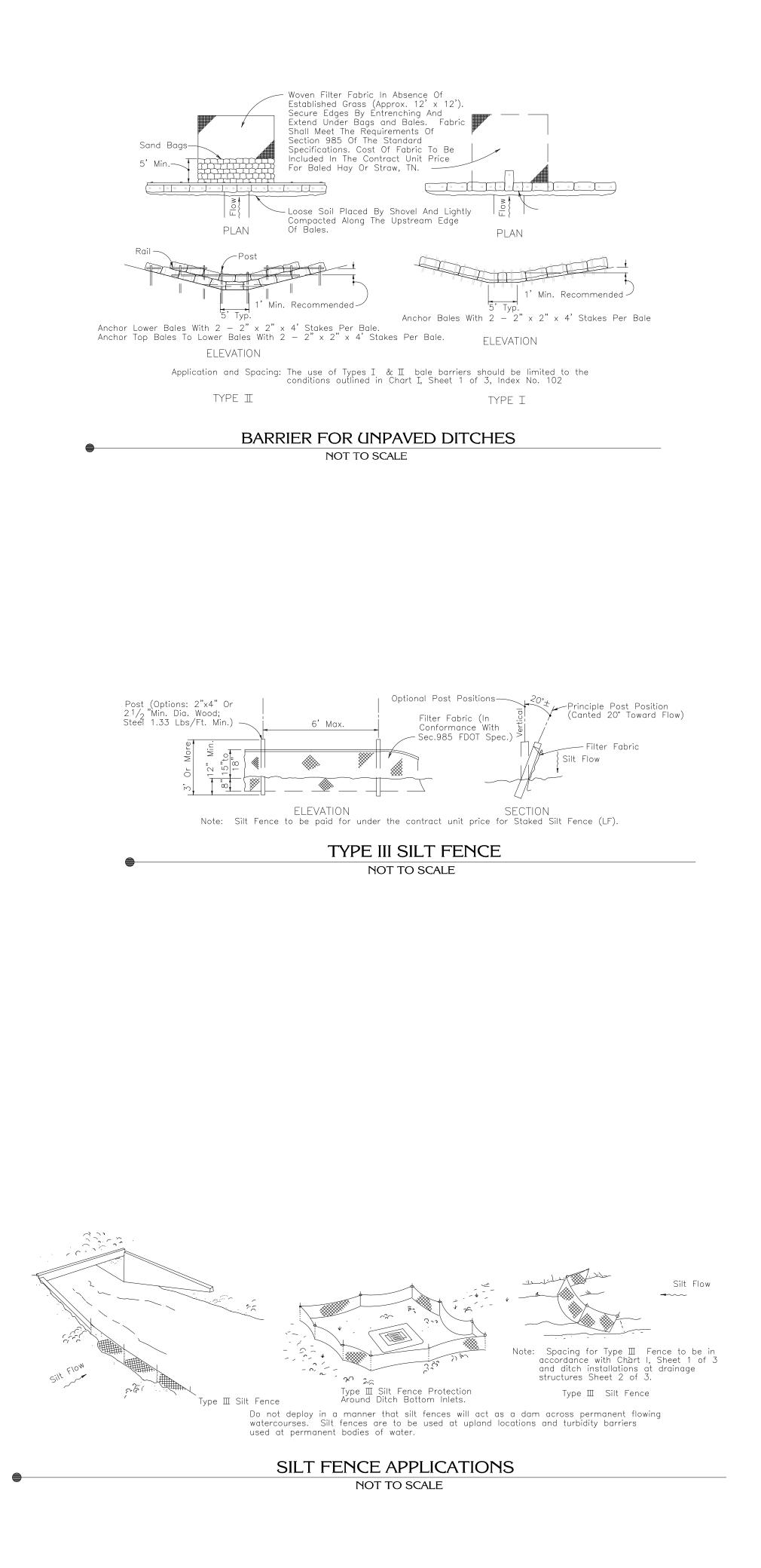


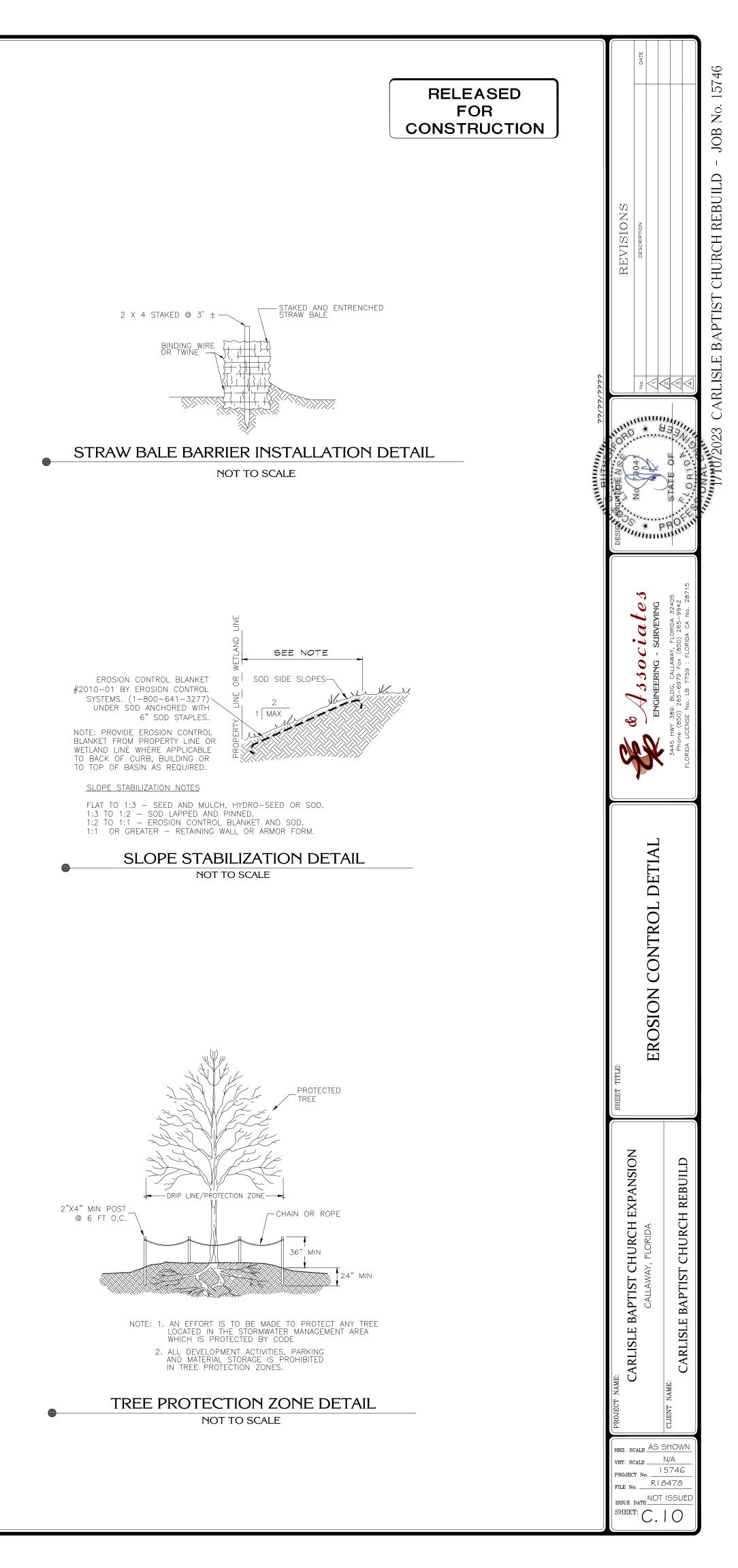
DIMENSIONS & QUANTITIES													
		7	1			5-1/2	CONC.	SLAB	(CY)	S	ODDING	(SQ. Y	DS.)
	SINGLE	DOUBLE	TRIPLE	QUAD.	Ν	SINGLE	DOUBLE	TRIPLE	QUAD.	SINGLE	DOUBLE	TRIPLE	QUAD.
	PIPE	PIPE	PIPE	PIPE		PIPE	PIPE	PIPE	PIPE	PIPE	PIPE	PIPE	PIPE
,	4.63'	7.21'	9.79'	12.37'	1.19'	0.38	0.58	0.77	0.96	21	24	27	30
,	4.92'	7.75'	10.58'	13.42'	1.21'	0.44	0.65	0.87	1.09	22	25	28	31
,	5.50'	8.92'	12.33'	15.75'	1.25'	0.54	0.83	1.12	1.42	24	28	32	35
	4.63'	7.21'	9.79'	12.37'	1.19'	0.57	0.87	1.15	1.44	23	26	29	32
,	4.92'	7.75'	10.58'	13.42'	1.21'	0.66	0.99	1.31	1.65	25	28	31	35
,	5.50'	8.92'	12.33'	15.75'	1.25'	0.85	1.30	1.75	2.20	28	32	36	40

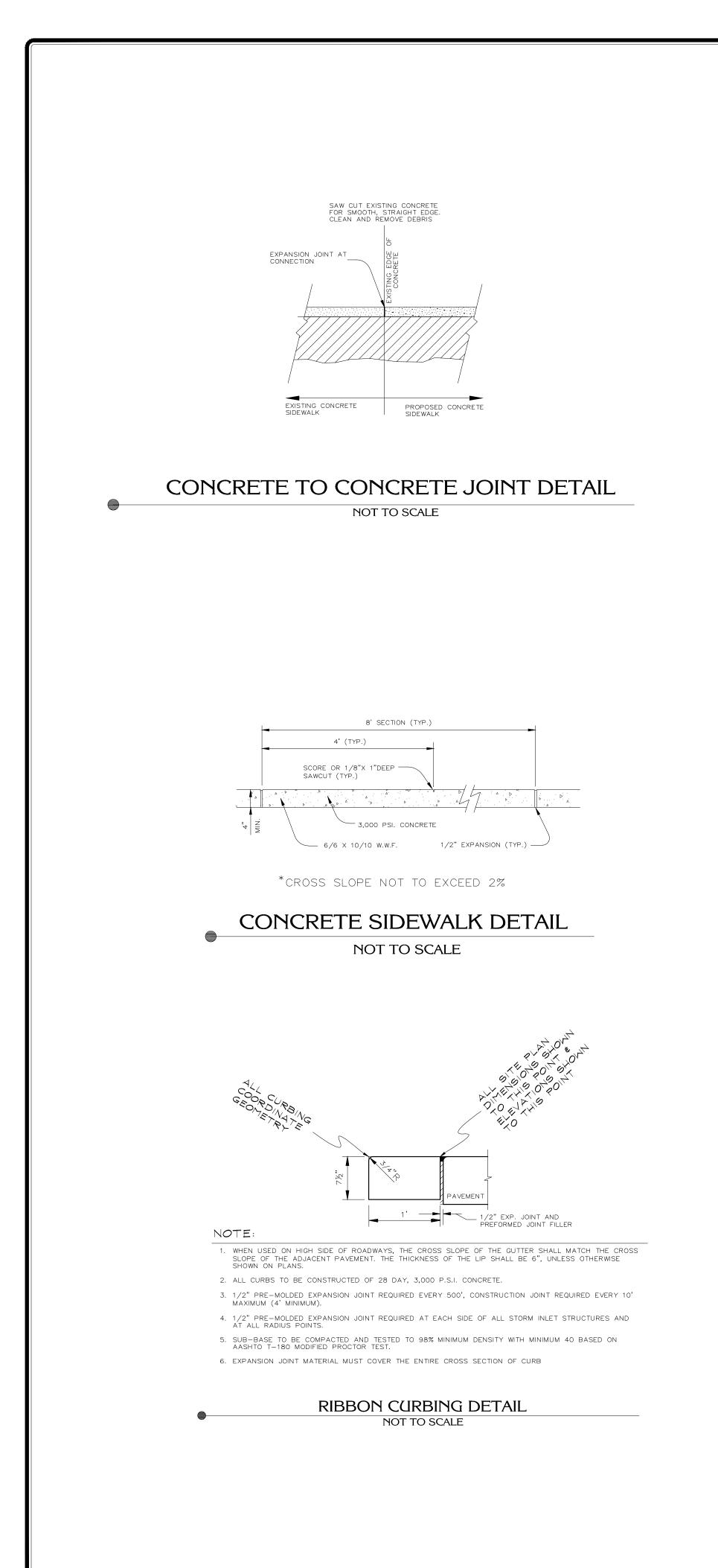


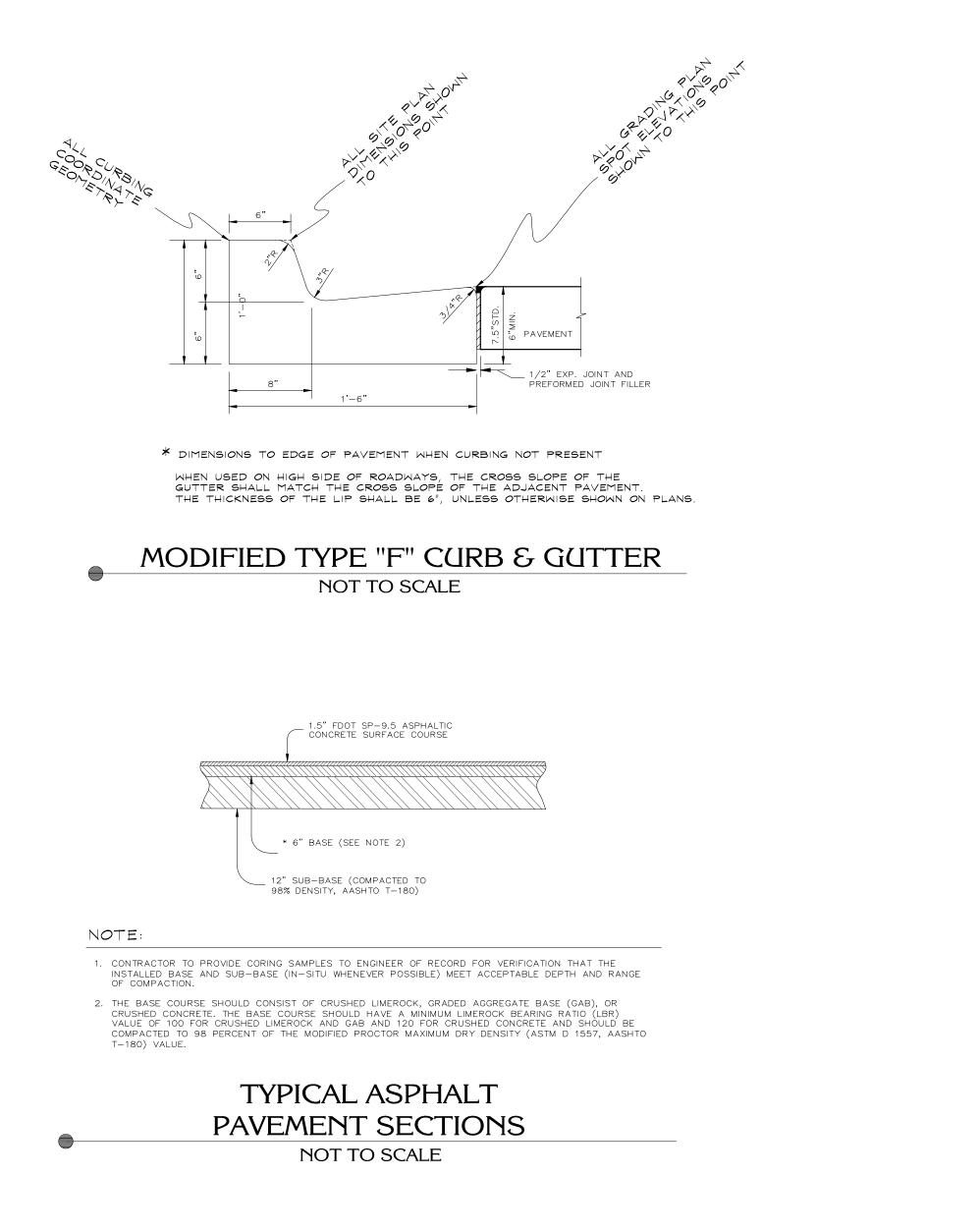


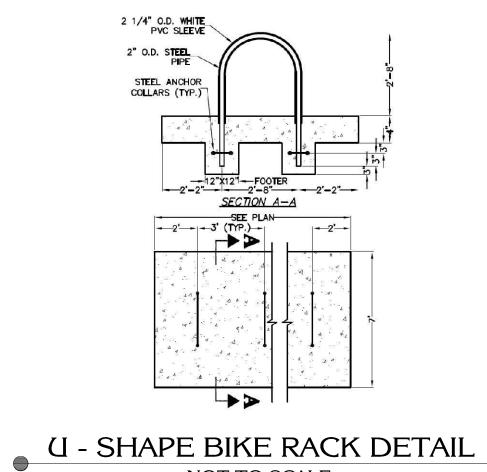












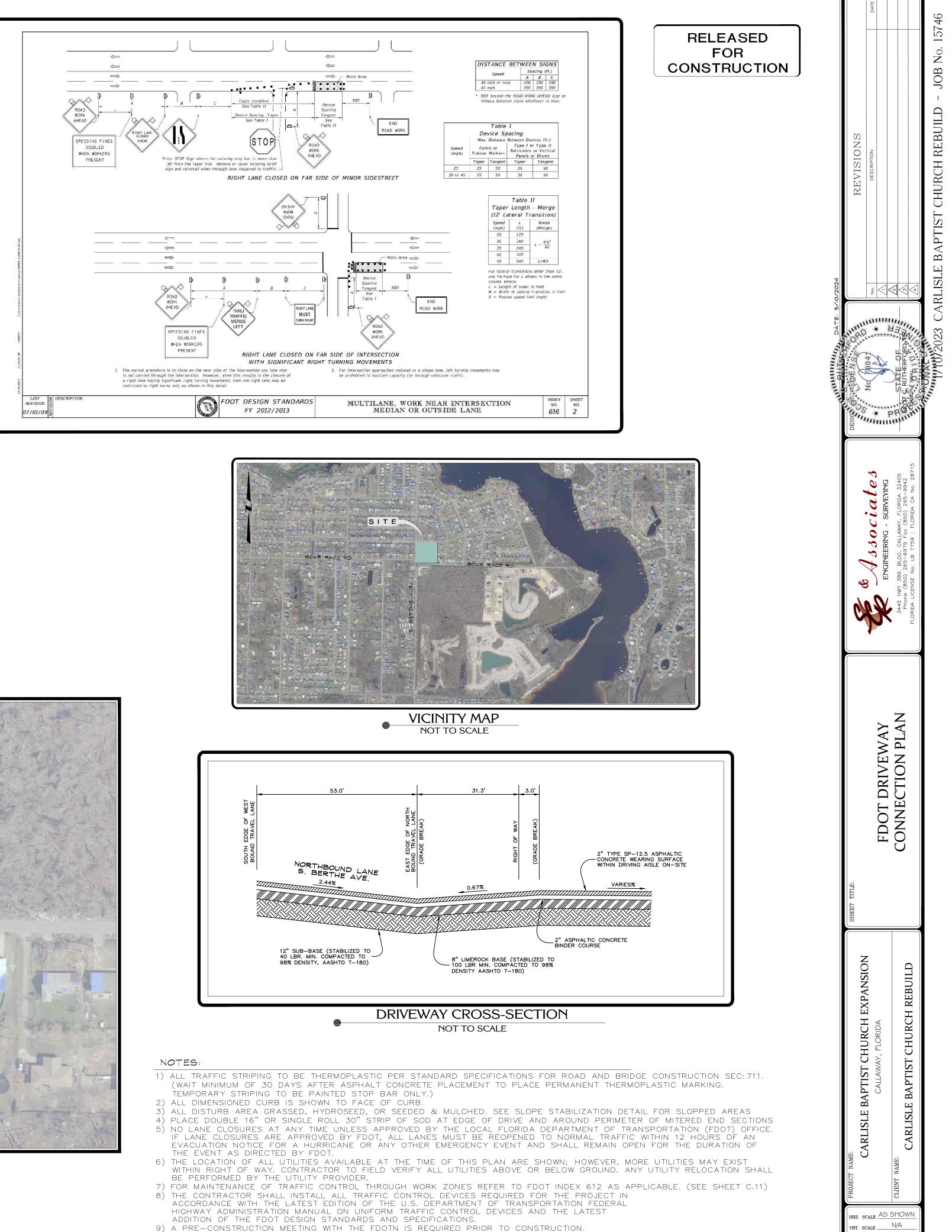
NOT TO SCALE

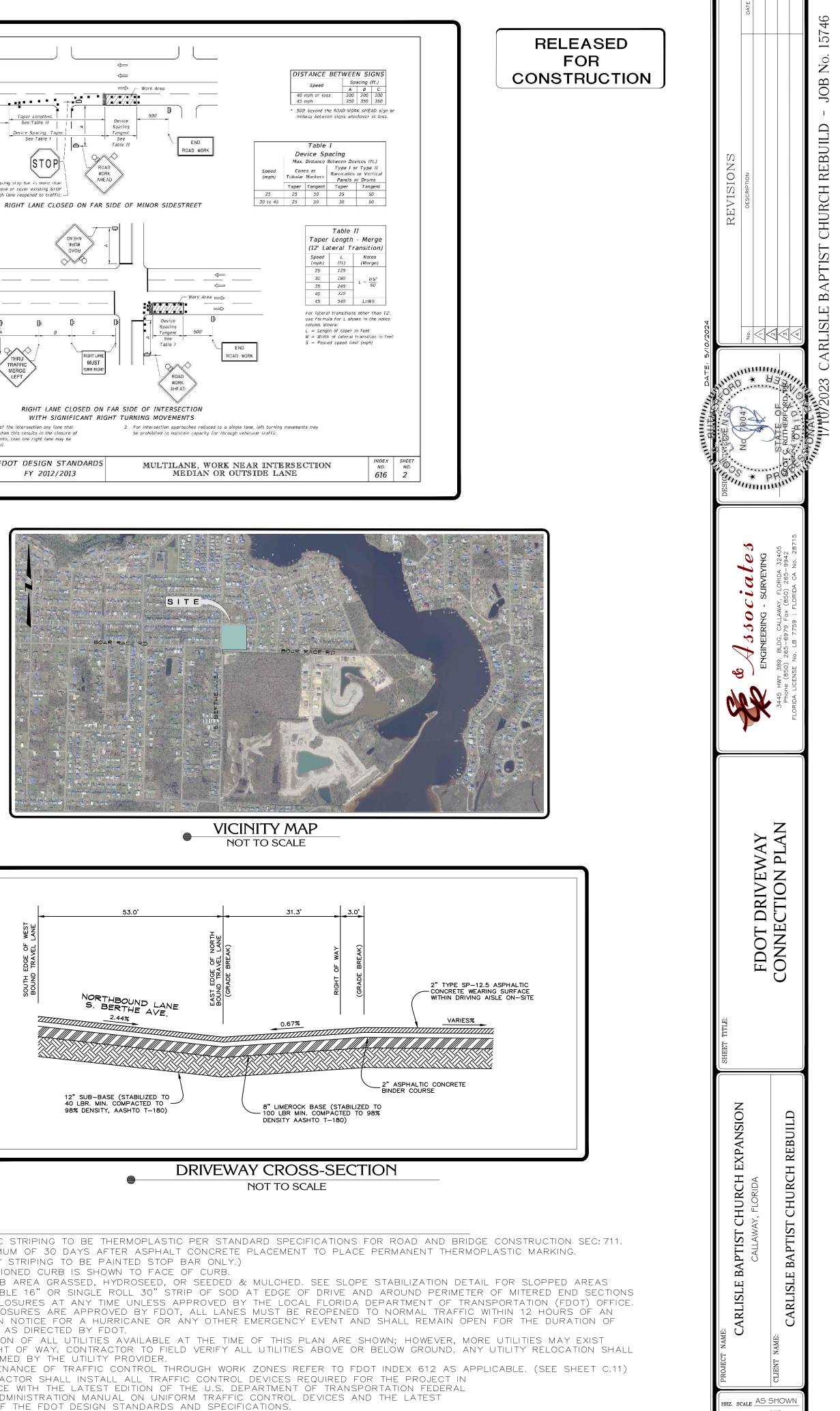




FOR





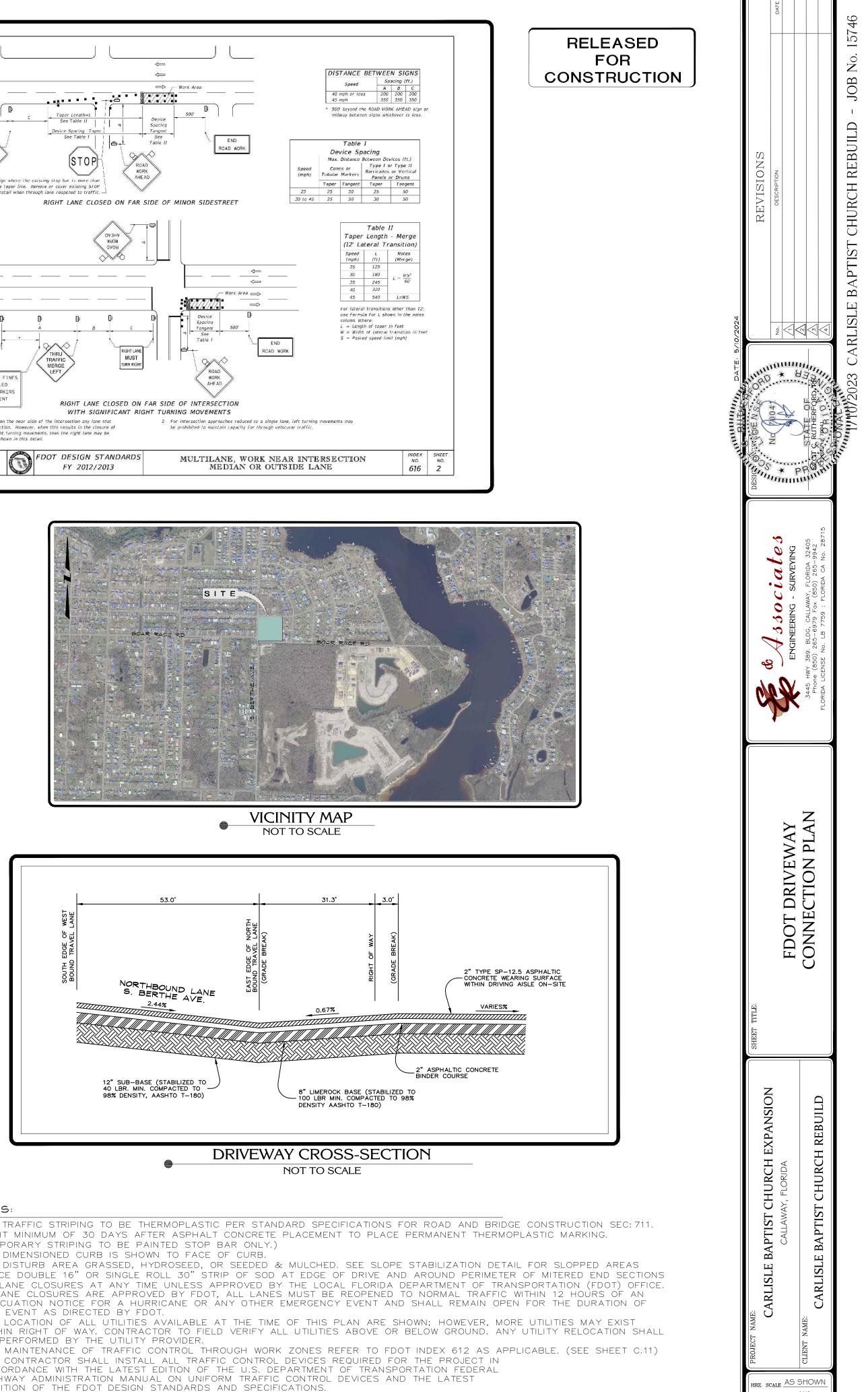


PROJECT No. _____

ISSUE DATE NOT ISSUEI ^{SHEET:} C. I 2

PASSENGER VEHICLE FOR 2 LANE UNDIVIDED PER FDOT INDEX No. 546 SHEET No. 5 OF 6.

SITE DISTANCE SCHEDULE							
DESIGN SPEED	d (ft)	d _L (ft)	d _r (ft)				
35	390	204	140				



- 10) SEE SITE DETAIL SHEET FOR ADDITIONAL DETAILS.

9) A PRE-CONSTRUCTION MEETING WITH THE FDOTN IS REQUIRED PRIOR TO CONSTRUCTION.