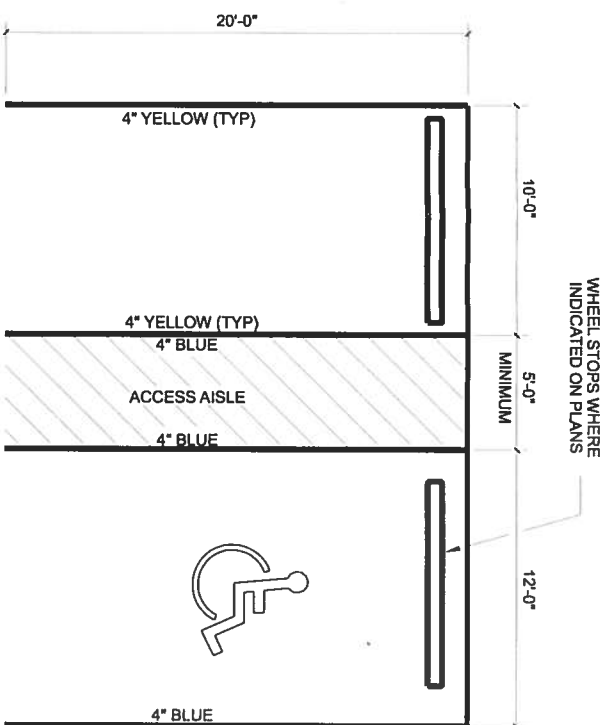


GENERAL NOTES

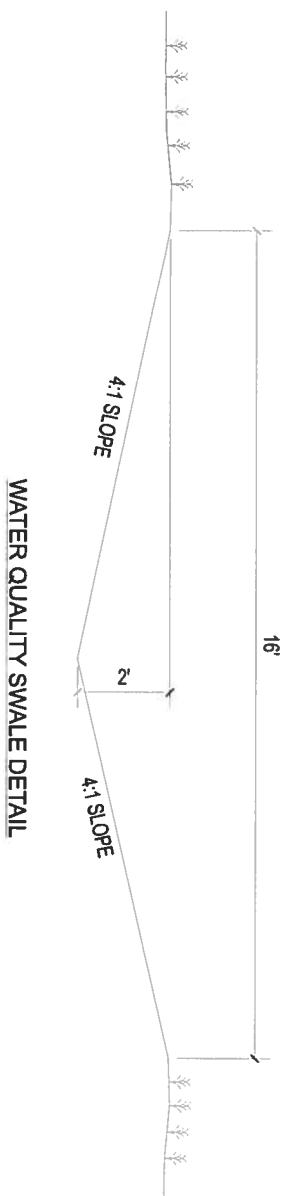
1. The contractor shall verify all existing conditions and dimensions at the job site to insure that all new work will fit in the manner intended on the plans. Should any conditions exist that are contrary to those shown on the plans, the contractor shall notify the engineer of such differences immediately prior to proceeding with the work.
2. The contractor shall maintain the construction site at all times in a secure manner. All open trenches and excavated areas shall be protected from access by the general public.
3. Boundary and topographical information shown was obtained from a survey performed by Donald F. Lee & Associates, Inc., P.S.M. Florida Certificate #7042
4. Any public land corner within the limits of construction is to be protected. If a corner monument is in danger of being destroyed and has not been properly referenced, the contractor should notify the engineer.
5. The site is located in Section 20, Township 7 South, Range 16 East, Columbia County, Florida.
6. Contractors shall adhere to the Erosion Control Plan. All erosion control measures shall be implemented prior to construction and be continued until construction is complete.
7. All disturbed areas not sodded shall be seeded with a mixture of long-term vegetation and quick-growing short-term vegetation for the following conditions. For the months from September through March, the mix shall consist of 70 pounds per acre of long-term seed and 20 pounds per acre of winter rye. For the months of April through August, the mix shall consist of 70 pounds per acre of long-term seed and 20 pounds per acre of millet.
8. The location of the utilities shown in the plans is approximate only. The exact location shall be determined by the contractor during construction.
9. The contractor shall waste all excess earth on site as directed by the engineer.
10. All site construction shall be in accordance with the Columbia County Land Development Regulations.
11. Contractor shall provide an as-built survey meeting the requirements of Chapter 61G17 F.A.C. for the stormwater management systems. Include horizontal and vertical dimensional data so that improvements are located and delineated relative to the boundary. Provide sufficient detailed data to determine whether the improvements were constructed in accordance with the plans. Submit the survey to the engineer on reproducible 20 lb. vellum.
12. Contractor shall review and become familiar with all required utility connections prior to bidding. Contractor shall provide all work and materials required to complete connection to the existing utilities. This includes, but is not limited to, manhole coring, wet taps, pavement repairs and directional boring.
13. Contractor shall coordinate all work with other contractors within project limits.
14. Contractor shall sod all slopes of 3' horizontal to 1' vertical and staple sod all slopes of 2' horizontal to 1' vertical.
15. All construction of armament shown in these plans shall conform to FDOT indexes and specifications.
17. All stormwater pipes shall have a minimum cover of 6". Use Limerock backfill if pipe under pavement has less than 12" cover.



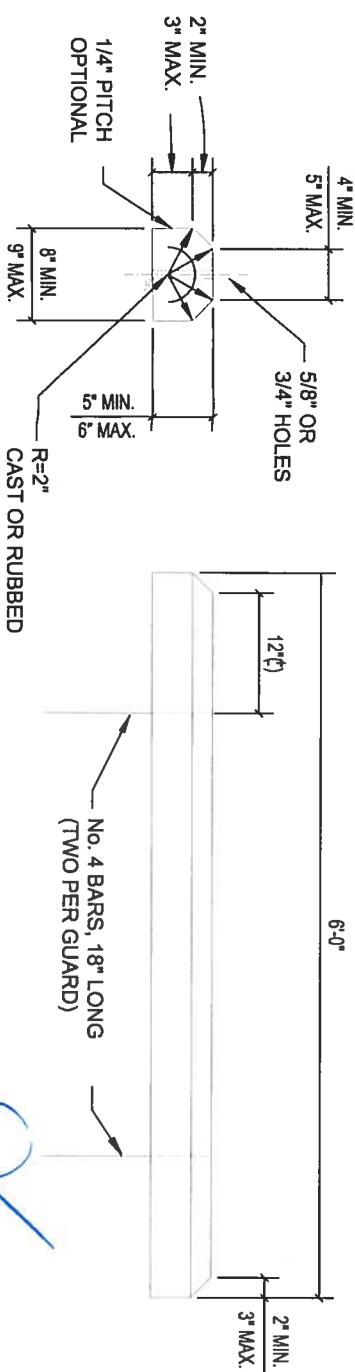
WHITE SYMBOL ON BLUE BACKGROUND
 BLACK 1" LETTERS ON WHITE BACKGROUND
 PARKING BY DISABLED PERMIT ONLY

SIGN SHALL BE PLACED IN FRONT OF ALL DESIGNATED HANDICAPPED SPACES. SIGN HEIGHT SHALL BE 7' FROM PAVEMENT TO BOTTOM OF SIGN.
 5' HANDICAPPED AISLE MAY BE PLACED ON THE RIGHT OR LEFT SIDE OF PARKING STALL.
 HANDICAPPED PARKING SYMBOL SHALL BE 3 OR 5 FT. HIGH AND BLUE IN COLOR.
 SEE SITE PLAN FOR ADDITIONAL PARKING STALL DIMENSIONS.

PARKING STALL DETAIL



WATER QUALITY SWALE DETAIL



CONCRETE WHEEL STOP NTS

Chadler 10/16/07

DATE	REVISION NOTES
4-20-07	ADD SWALE DETAIL



P.O. Box 187
 130 West Howard Street
 Live Oak FL, 32064
 Phone: (386) 362-3678
 Fax: (386) 362-6133

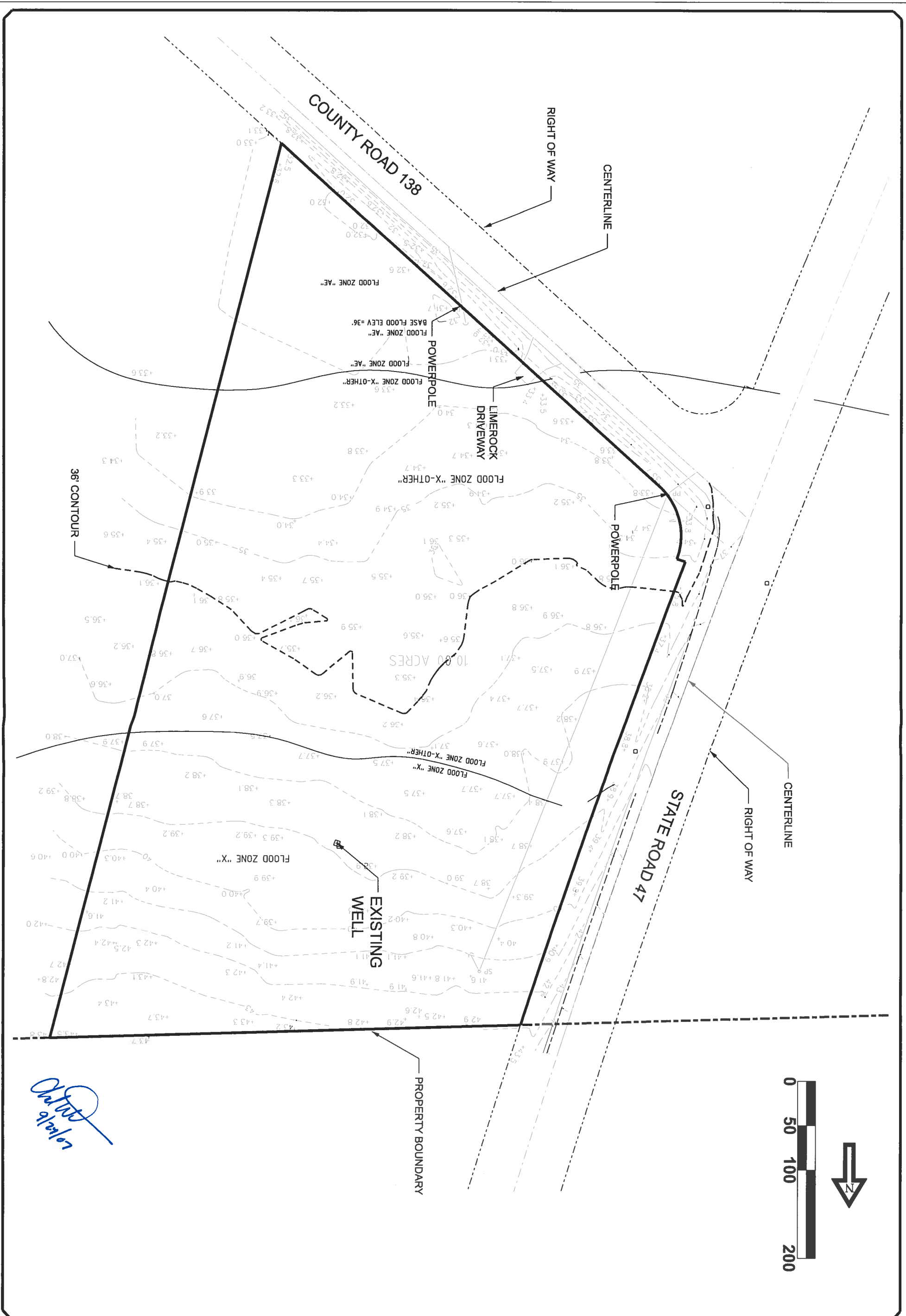
STRUCTURAL/CIVIL ENGINEERS


**CORNERSTONE
 BAPTIST CHURCH
 GENERAL NOTES & DETAILS**

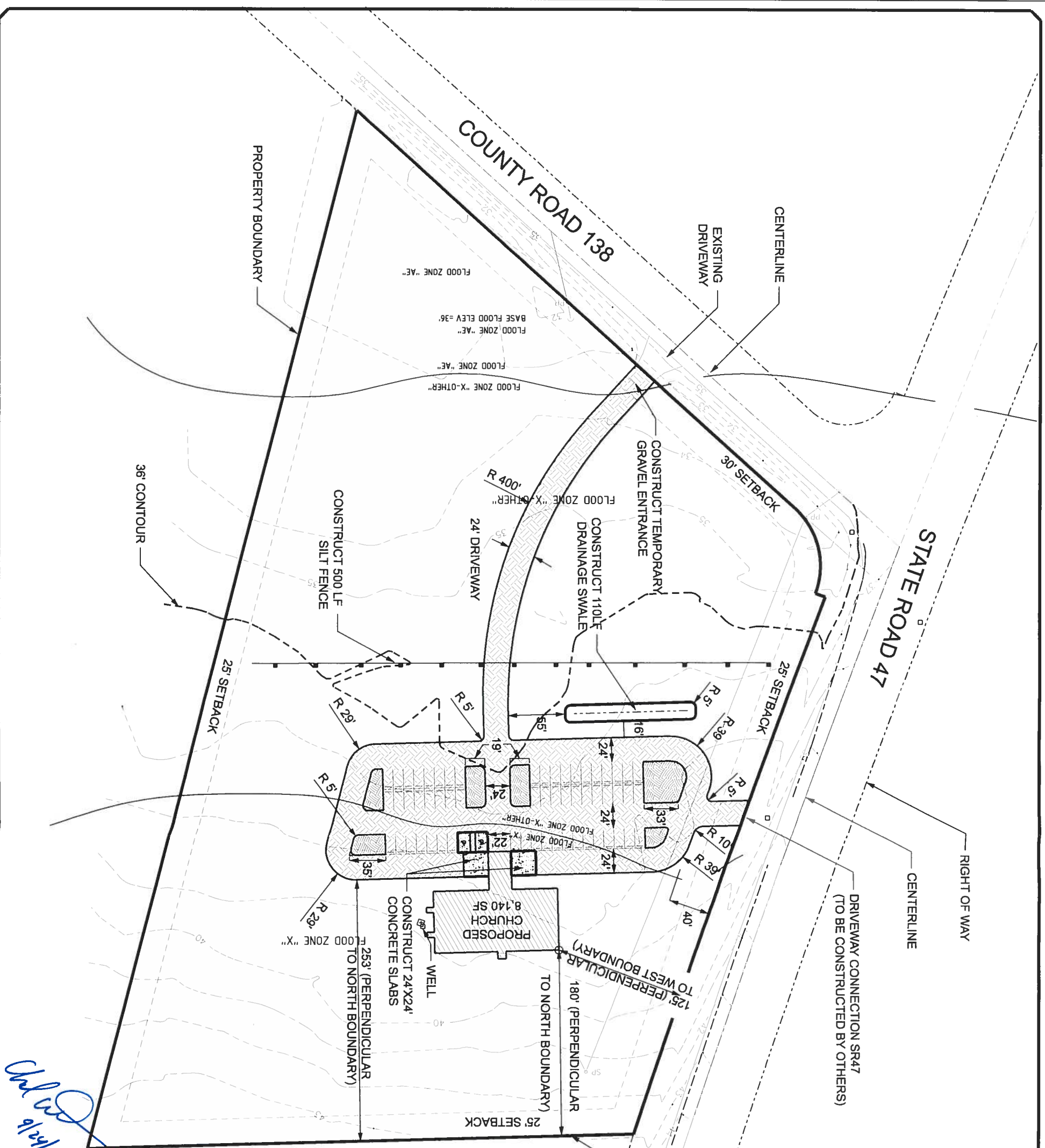
PROJECT NUMBER
PF07-101

SHEET

1



SHEET 2	PROJECT NUMBER PF07-101	CORNERSTONE BAPTIST CHURCH EXISTING CONDITIONS	 STRUCTURAL/CIVIL ENGINEERS	P.O. Box 187 130 West Howard Street Live Oak FL, 32064 Phone: (386) 362-3678 Fax: (386) 362-6133	DATE	REVISION NOTES



Handwritten signature and date: [Signature] 9/24/07



 DENOTES AT GRADE GRASSED PARKING AND DRIVES

ZONING:
A3 (AGRICULTURAL)

IMPERVIOUS AREA:
PERMITTED IMPERVIOUS AREA:
435,600 SF (10 ACRES)

PROPOSED IMPERVIOUS AREA:
BUILDING: 8,140 SF
CONCRETE SLABS: 1,152 SF
PAVED PARKING: 580 SF
TOTAL IMPERVIOUS: 9,872 SF

OFF-STREET PARKING:
PARKING REQUIRED
40 PARKING SPACE (2 PAVED)
PARKING PROVIDED:
58 GRASSED SPACES
2 PAVED HANDICAP SPACES

NOTE: MINIMUM FINISH FLOOR ELEVATION OF CHURCH = 40.5'

DATE	REVISION NOTES

CORNERSTONE BAPTIST CHURCH SITE PLAN



STRUCTURAL/CIVIL ENGINEERS

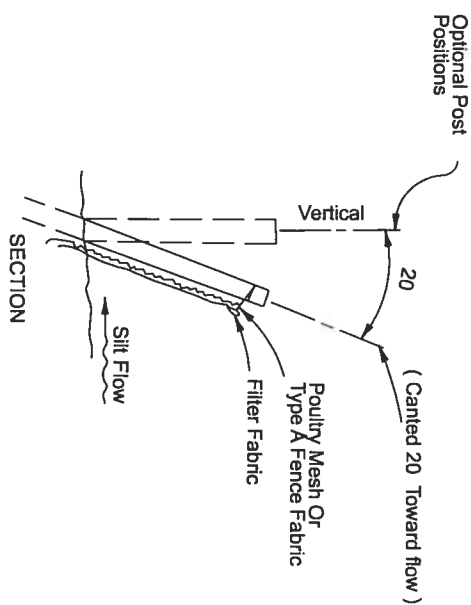
P.O. Box 187
130 West Howard Street
Live Oak FL, 32064
Phone: (386) 362-3678
Fax: (386) 362-6133

PROJECT NUMBER
PF07-101

SHEET
3

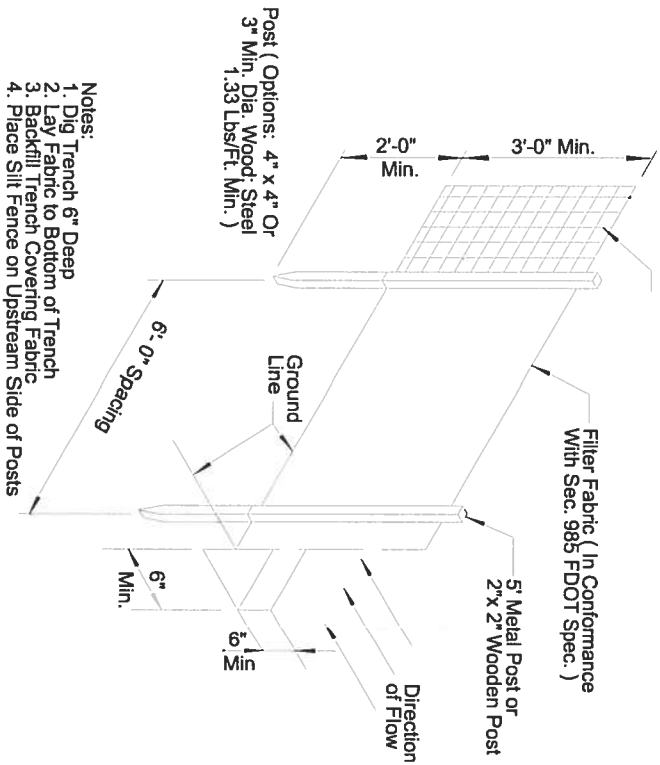
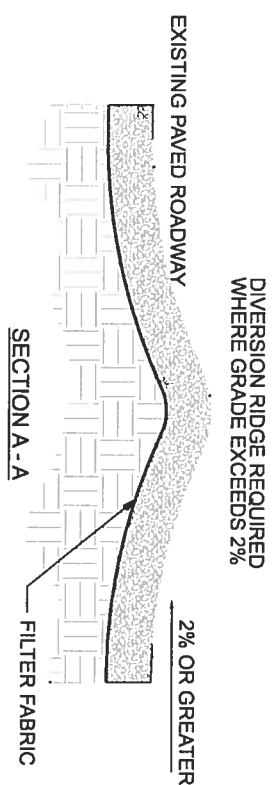
EROSION CONTROL NOTES

1. Contractor shall adhere to Columbia County, SRWMD and other governing authorities for erosion and sediment control regulations. Contractor shall use BMP's from "The Florida Development Manual".
2. Sediment and erosion control facilities, storm drainage facilities and detention basins shall be installed prior to any other construction.
3. Erosion control measures shall be inspected weekly and after each rainfall and replaced as necessary.
4. Sediment and erosion control measures shall not be removed until all construction is complete and until a permanent ground cover has been established.
5. All open drainage swales shall be grassed and riprap shall be placed as required to control erosion.
6. Silt fences shall be located on site to prevent sediment and erosion from leaving right-of-way limits.
7. Additional erosion control devices shall be used as required.
8. Silt fence shall be cleaned or replaced when silt builds up to within one foot of top of silt fence.
9. During construction and after construction is complete, all structures shall be cleaned of all debris and excess sediment.
10. All grades areas shall be stabilized immediately with a temporary fast-growing cover and/or mulch.
11. A pad of rubble riprap shall be placed at the bottom of all collection flumes and collection pipe outlets.
12. All disturbed areas not sodded shall be seeded with a mixture of long-term vegetation and quick-growing short-term vegetation for the following conditions. For the months from September through March, the mix shall consist of 70 pounds per acre of long-term seed and 20 pounds per acre of winter rye. For the months of April through August, the mix shall consist of 70 pounds per acre of long-term seed and 20 pounds per acre of millet.
13. Staked silt fences shall be placed near all box culvert extensions in accordance with FDOT Standard Index 102.
14. Disturbed areas shall be stabilized with sodding and grassing and mulching. All side slopes steeper than 3:1 shall be adequately protected from erosion through the use of hay bales or sodding.
15. All stabilization practices shall be initiated as soon as practicable in areas of the job where construction activities have temporarily or permanently stopped, but in no case shall the disturbed area be left unprotected for more than three (3) days.
16. If the proposed erosion control plan does not work, the contractor should use the BMP's in the Florida Erosion and Sediment Control Inspector's manual to implement a plan that will work and meet actual field conditions.
17. All waste generated on the project shall be disposed of by the contractor in areas provided by contractor.
18. Loaded haul trucks shall be covered with tarps.
19. Excess dirt shall be removed daily.
20. Fertilizer shall be applied as specified in the plans and specifications.
21. This project shall comply with all water quality standards. Permit required from SRWMD has been obtained.
22. All pollution controls shall be maintained at all times.
23. Straw bales shall be placed to remove sediment. Straw bales shall be replaced after three (3) months or when sediment reaches one-half (1/2) the height of the bales.
24. Qualified personnel shall inspect the area used for storage of stockpiles, the silt fence and straw bales, the location where vehicles enter or exit the site, and the disturbed areas that have not been finally stabilized, at least once every seven (7) calendar days and within 24 hours of the end of a storm of 0.2 inches or greater.
25. Sites that have been finally stabilized with sod or grassing shall be inspected at least once every week.
26. Contractor is responsible for the construction and maintenance of all erosion and sedimentation controls during proposed construction.



Poultry Mesh (20 Ga. Min.)
Or Type A Fence Fabric
(Index No. 451 & Sec. 966
FDOT Spec.) - Where Required

NOTE:
USE SANDBAGS, STRAW BALES
OR OTHER APPROVED METHODS
TO CHANNELIZE RUNOFF TO BASIN
AS REQUIRED.

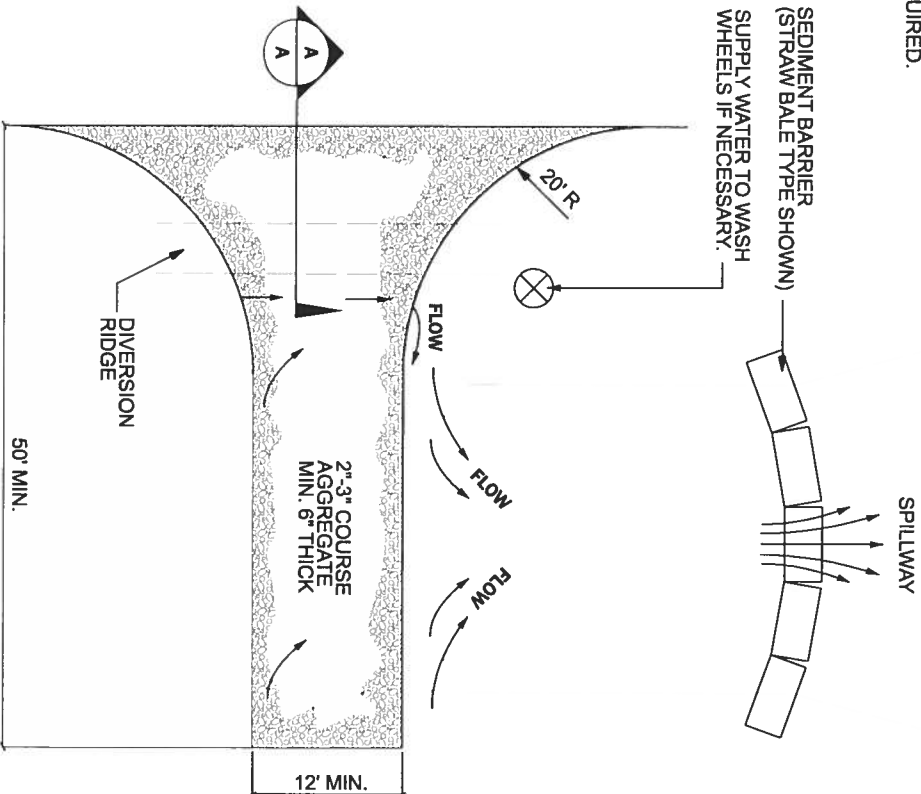


Notes:
1. Dig Trench 6" Deep
2. Lay Fabric to Bottom of Trench
3. Backfill Trench Covering Fabric
4. Place Silt Fence on Upstream Side of Posts

TYPE IV SILT FENCE

AS COMPARED TO TYPE III SILT FENCE, TYPE IV FENCE HAS GREATER STRENGTH AND HEIGHT WHICH REDUCES THE POSSIBILITY OF SEDIMENT AND WATER FROM OVERTOPPING THE FENCE. AS A RESULT AVOID USING TYPE IV FENCE IN AREAS WHERE THE DETAINED WATER WOULD BACK INTO TRAVEL LANES OR OFF THE RIGHT OF WAY.

EXISTING PAVED ROADWAY



TEMPORARY GRAVEL CONSTRUCTION ENTRANCE

NTS

- NOTES:
1. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OF FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE TOP DRESSING WITH REPAIR AND/OR CLEAN OUT OF ANY WEAR SURF.
 2. WHEN NECESSARY, WHEELS SHALL BE CLEANED PRIOR TO ENTRANCE ONTO PUBLIC RIGHTS-OF-WAY.
 3. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT REMAINS ONTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.

DATE	REVISION NOTES

P.O. Box 187
130 West Howard Street
Live Oak FL, 32064
Phone: (386) 362-3678
Fax: (386) 362-6133



STRUCTURAL/CIVIL ENGINEERS

CORNERSTONE BAPTIST CHURCH EROSION CONTROL NOTES & DETAILS

PROJECT NUMBER
PF07-101

SHEET
4

BEARING HEIGHT SCHEDULE

12' 9 1/2"

15' 5 1/2"



INDICATES 2/12 CATH. CLG.

NOTES:

- 1) REFER TO HD 91 (RECOMMENDATIONS FOR HANGING INSTALLATION AND TEMPORARY BRACING) REFER TO ENGINEERED DRAWINGS FOR PERMANENT BRACING REQUIRED
- 2) ALL TRUSSES (INCLUDING TRUSSES UNDER VALLEY FRAMING) MUST BE COMPLETELY DECKED OR REFER TO DETAIL V05 FOR ALTERNATE BRACING REQUIREMENTS
- 3) ALL VALLEYS ARE TO BE CONVENTIONALLY FRAMED BY BUILDER
- 4) ALL TRUSSES ARE DESIGNED FOR 2 o.c. MAXIMUM SPACING, UNLESS OTHERWISE NOTED
- 5) ALL WALLS SHOWN ON PLACEMENT PLAN ARE CONSIDERED TO BE LOAD BEARING UNLESS OTHERWISE NOTED
- 6) 5/42 TRUSSES MUST BE INSTALLED WITH THE TOP BEING UP
- 7) ALL ROOF TRUSSES HANGERS TO BE SIMPSON HTU6 UNLESS OTHERWISE NOTED ALL FLOOR TRUSSES HANGERS TO BE SIMPSON THA422 UNLESS OTHERWISE NOTED
- 8) BEARING ADVERTINTEL (H8) TO BE FURNISHED BY BUILDER

SHOP DRAWING APPROVAL

THIS LAYOUT IS THE SOLE SOURCE FOR EVALUATION OF TRUSSES AND V05S. ALL PREVIOUS ARCHITECTURAL OR OTHER TRUSSES LAYOUTS REVIEW AND APPROVAL OF THIS LAYOUT MUST BE RECEIVED BEFORE ANY TRUSSES WILL BE BUILT. VERIFY ALL CONDITIONS TO INSURE AGAINST CHANGES THAT WILL RESULT IN EXTRA CHARGES TO YOU.

Approved By: _____ Date: _____



Builders FirstSource
 Burnell
 PHONE 904-437-3349 FAX 904-437-3994
 Jacksonville
 PHONE 904-772-6300 FAX 904-772-1973
 Lake City
 PHONE 904-755-6694 FAX 904-755-7973
 Sanford
 PHONE 407-322-0099 FAX 407-322-9553

BUILDER: CHURCH

DEAL #HT65
 CONNORSTONE BAPTIST CHURCH
 FT. WHITE, FL

DATE	8/1/07	DESIGNER	NTS
SCALE	JP	REVISION	L249613

120-0-0

60-0-0

42-0-0

22-0-0

T06 (18)

37-0-0

56-0-0

60-0-0

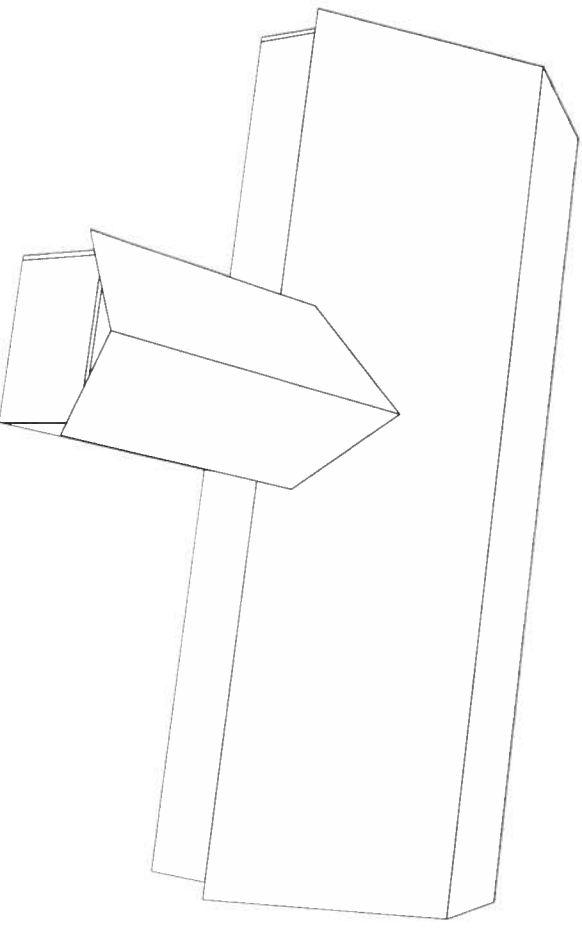
T05 (27)

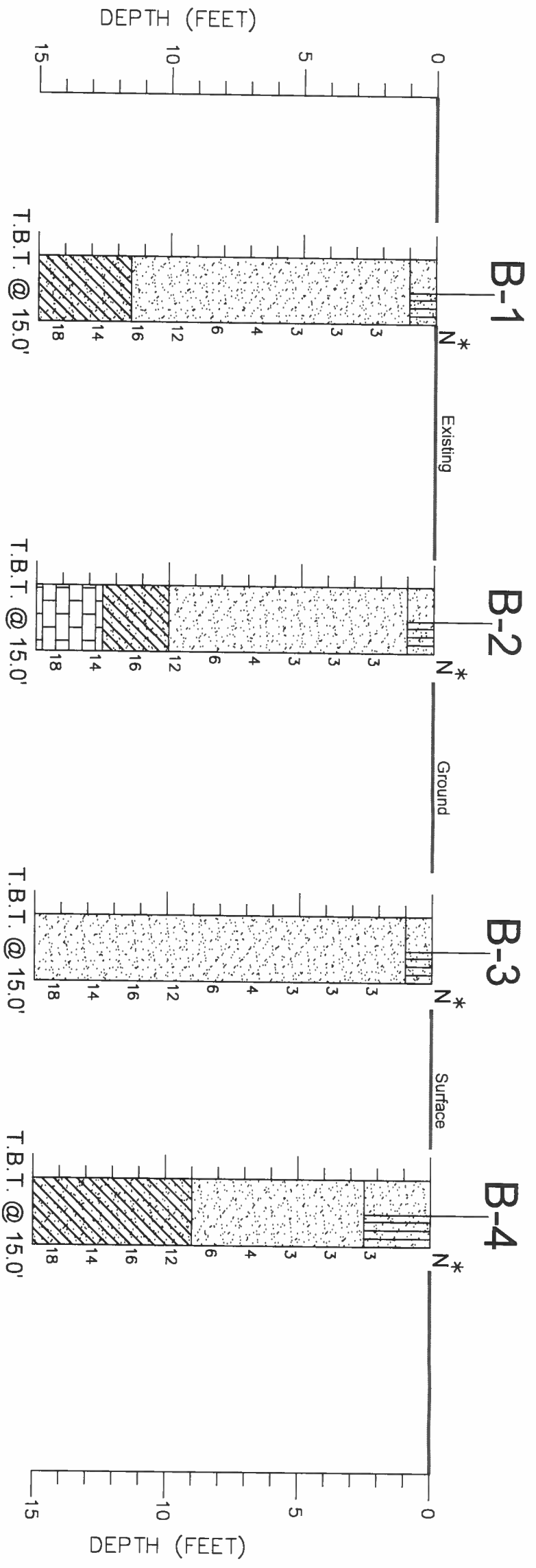
T04 (7)

T03 (59)

T03

TRUSS INFORMATION:
 ROOF PITCH: 6/12
 CEILING: 2/12
 OVERHANG: 2' 0"
 HANGER LIST:
 NONE
 VALLEY MAT:
 NONE

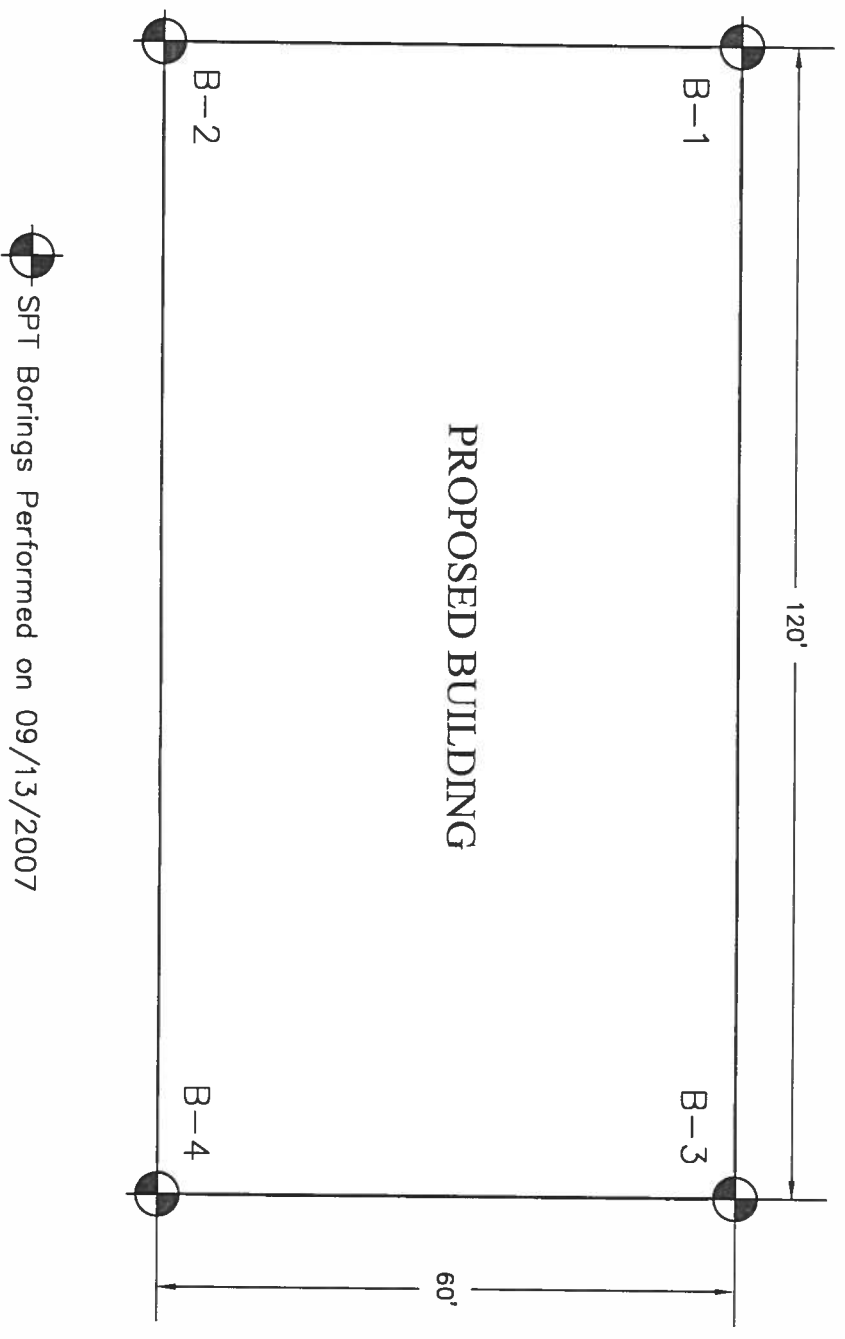
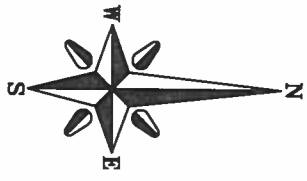




LEGEND

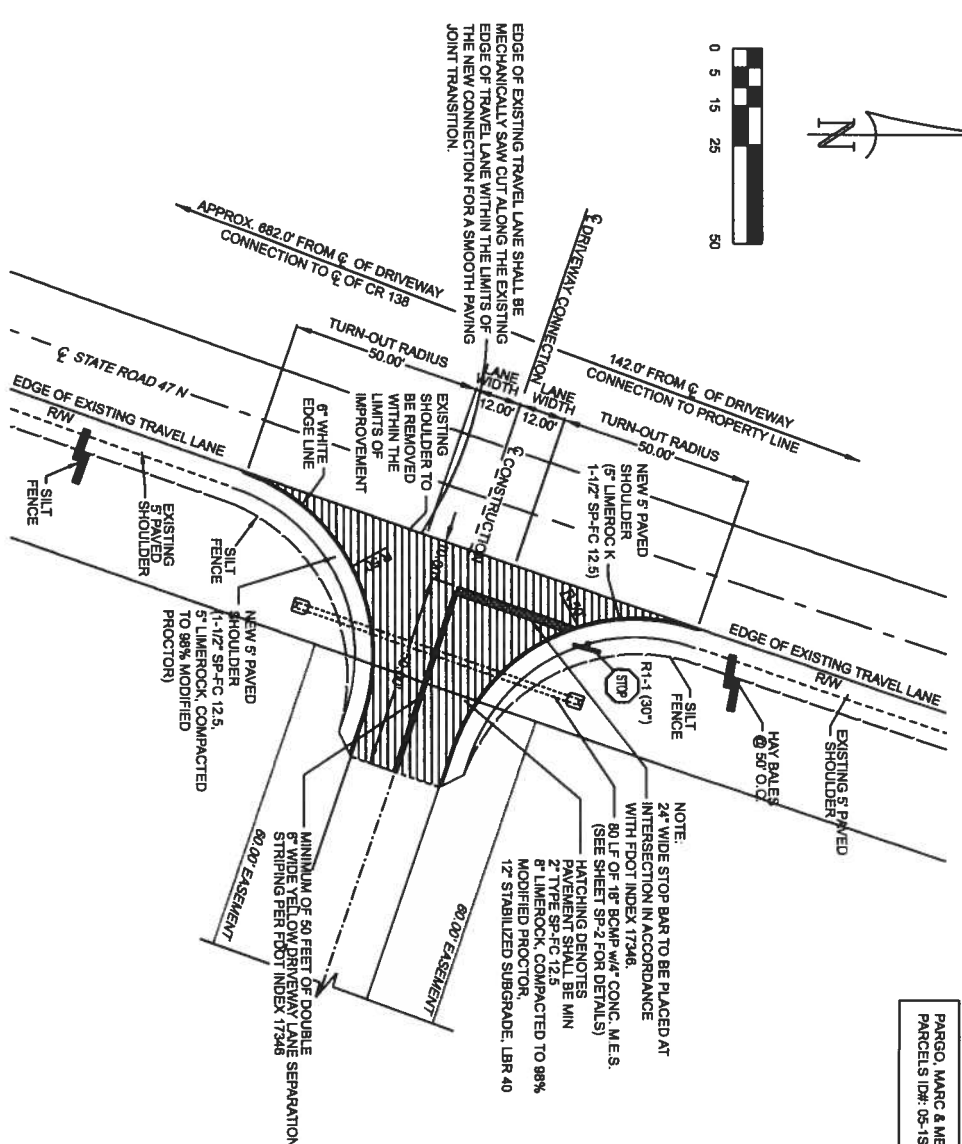
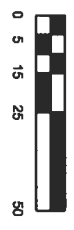
- Dark gray, silty fine sand (SP-SM)
- Light grayish brown to white, slightly silty fine sand (SP)
- Light gray to tan, clayey fine sand (SC)
- Tan, weathered limestone
- * Standard Penetration Resistance (Blows/ft.) Measured Using a Manual Hammer System
- Groundwater Level Measured at Completion
- T.B.T. Test Boring Terminated
- A.B.T. Auger Boring Terminated
- 20.0' Termination Depth

NOT TO SCALE
NOT FOR CONSTRUCTION



NOTE: Please refer to text of report for additional information relative to groundwater conditions and potential fluctuations which could occur.

SUBSURFACE EXPLORATION PROPOSED CORNERSTONE BAPTIST CHURCH FT. WHITE, COLUMBIA COUNTY, FLORIDA		CAL-TECH TESTING, INC. P.O. Box 1625 Lake City, Florida 32056-1625 Phone: (386) 755-3633 Fax: (386) 752-5456	
FIELD EXPLORATION PLAN & GENERALIZED SUBSURFACE PROFILE		Project No: 07-00451 DATE: 09/18/2007	FIGURE: 1 SCALE: N.T.S.
DRAWN:	APPROVED:		



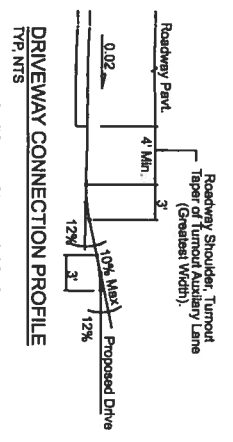
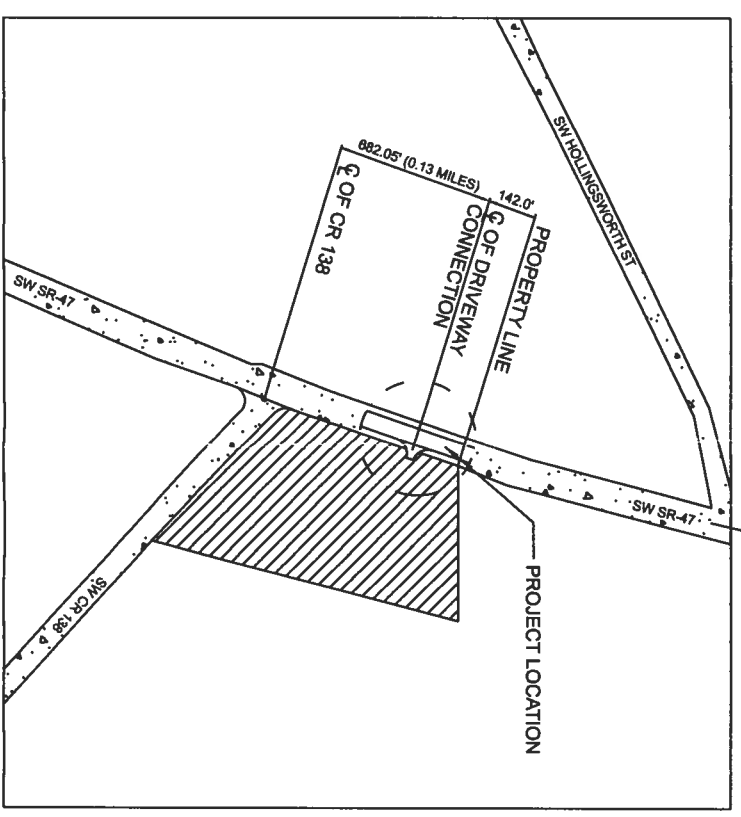
PARGO, MARC & MEYERS, DAVID
PARCELS ID# 05-15-17-04492-006

DRIVEWAY CONNECTION
SCALE: 1" = 50'-0"

CATEGORY B-21 - 600 VEHICLE TRIPS PER DAY
EXPECTED TRIP GENERATION PER TRIP
(CHURCH):
MAX DAILY VISITS : 220 trips per day

NOTE:
ALL FOOT SPECIFICATIONS SHALL BE IN ACCORDANCE WITH
2006 (ENGLISH) ROADWAY AND TRAFFIC DESIGN STANDARDS

NOTE
ANY EXISTING DRIVEWAY(S) LOCATED ALONG THE R.O.W. WITHIN
THE BOUNDARIES OF THE PROPOSED DRIVEWAY
CONNECTION PROPERTY IS/ARE TO BE REMOVED PRIOR TO
CONSTRUCTION, AND THE FOOT DITCH-LINE IS TO BE RESTORED
AND SODDED.



TYPICAL DRIVEWAY PAVEMENT DESIGN PROFILE

NOTE:
IF CONCRETE IS USED, A MINIMUM POURED THICKNESS DEPTH OF 8 INCHES
THE FIRST 3 FEET FROM EXISTING ROADWAY PAVEMENT EDGE WITH A MINIMUM
8 INCHES DEPTH THEREAFTER TO THE R/W LINE IS REQUIRED. CONCRETE SHALL
HAVE A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI.

FDOT ACCESS PLAN NOTES:

1. ALL FOOT RIGHT-OF-WAY RESTORATION, GRASS SOD PLACEMENT AND/OR SEEDING & STRAW MULCH REQUIRED UNDER THIS APPROVED STATE ACCESS PERMIT SHALL BE IN PLACE AND HAVE RECEIVED TWO WATERINGS AND ALSO HAVE RECEIVED A PASSING INSPECTION FOR PERMIT COMPLIANCE FOR THIS ITEM, BEFORE ANY TYPE OF ASPHALT PAVING OR CONCRETE DRIVEWAYS CAN COMMENCE UPON STATE FOOT RIGHT-OF-WAY PROPERTY. BE AWARE THAT NO PAVING OR CONCRETE POURS CAN COMMENCE UNDER THIS APPROVED PERMIT UNTIL ALL OF THE ABOVE RESTORATION AND GRASS SODDING PROVISIONS HAVE BEEN MET AND RECEIVED A PASSING INSPECTION BY THE LOCAL FOOT PERMIT OFFICE HAVING PERMITTING AUTHORITY OVER SAID PROJECT.
2. ALL AREAS OF THE STATE RIGHT-OF-WAY WITHIN THE LIMITS OF CONSTRUCTION WITH A PROPOSED FINISHED GRADE OF SLOPE 1:4 OR STEEPER SHALL BE COMPLETELY COVERED WITH CERTIFIED COASTAL BERMLAND GRASS OR AN FOOT APPROVED ALTERNATIVE GRASS SOD. THIS PROVISION SHALL BE MET A MINIMUM OF 24 HOURS IN ADVANCE OF ANY PLANNED PAVING OR CONCRETE POUR THAT IS APPROVED UNDER THE FOOT ACCESS OR DRAINAGE PERMIT.
3. THE PERMITTEE OR LEGAL REPRESENTATIVE SHALL CONTACT THE LOCAL STATE OR FLORIDA FOOT MAINTENANCE PERMITS OFFICE HAVING JURISDICTION OVER THIS APPROVED PERMIT A MINIMUM OF 48 HOURS IN ADVANCE OF THE PLANNED ACTIVATION OF SAID ACCESS PERMIT FOR THE EXPLICIT PURPOSE OF SETTING UP THE PROJECT. CONTACT INFORMATION MEETING WITH ALL PARTIES INVOLVED IN THE CONSTRUCTION THROUGH DRIVEWAY TO 400 PM. ESTABLISHING 585-581-7180 OR 788 OR 1-48 TUESDAY CONTRACTORS SHALL BE REASON FOR SUSPENSION OF THE APPROVED FOOT ACCESS PERMIT.
4. ALL PERMITTED AND PROPOSED WORK/CONSTRUCTION UPON STATE FOOT RIGHT-OF-WAY SHALL CONFORM TO THE STATE OF FLORIDA'S MOST CURRENT ROADWAY AND TRAFFIC DESIGN STANDARDS MANUAL AND THE STATE FOOT'S STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION AND THE APPROVED PERMIT PROVISIONS, COVER LETTER AND GENERAL AND SPECIAL PERMIT PROVISIONS.
5. IF DRAINAGE CONNECTION HAS BEEN PERMITTED AND IS REQUIRED AS A PROVISION OF THE APPROVED FOOT SITE PLAN AND PHYSICAL DRAINAGE CONNECTION IS REQUIRED INTO EXISTING FOOT STRUCTURE(S), THEN THE ACTUAL ENTRY SHALL BE MADE BY SMOOTH CORE METHOD ONLY, WITH NO MORE THAN A MAXIMUM OF 0.500 OF AN INCH OVERBORE ALLOWED. THE PERMITTEE SHALL MAKE ADVANCE PREPARATIONS TO HAVE THE FOOT PERMITS INSPECTOR ON SITE AT THE TIME OF COMMENCEMENT OF ENTRY TO ENSURE WATER TIGHT SEAL IS MADE TO FOOT OF THE PROJECT WITHOUT AN FOOT INSPECTOR BEING ON SITE. ALL PERMITTED AND APPROVED OR REQUIRED PAVEMENT MARKINGS SHALL BE CONSTRUCTED WITH LEAD-FREE, THERMOPLASTIC MATERIALS IN ACCORDANCE WITH FOOT INDEX NO. 17348 UNDER SPECIAL PAVEMENT MARKINGS.
6. ALL PERMITTED ABOVEGROUND SIGNAGE SHALL CONFORM TO FDOT INDEX NO. 11860 AND 17302. ABOVEGROUND POSTED SIGNS AND SIGN BRACKET ATTACHMENTS SHALL BE INSTALLED PRIOR TO THE FINAL DRIVEWAY CONSTRUCTION IN ACCORDANCE WITH FOOT INDICES 11860 AND 17302.
7. FAILURE TO ABIDE BY THE ATTACHED GENERAL, SPECIAL PERMIT PROVISIONS AS WELL AS THE ATTACHED COVER LETTER (A LEGAL PART OF THE PERMIT) SHALL BE REASON TO SUSPEND ANY OR ALL FOOT APPROVED PERMITTED ACTIVITIES UNTIL SUCH TIME THAT THE SITUATION HAS BEEN CORRECTED TO FOOT SATISFACTION.

NOTE: THE ABOVE PLAN NOTES ARE LEGAL REQUIREMENTS OF THE APPROVED ACCESS PERMIT AND AS SUCH, THESE SPECIAL PLAN NOTES & PROVISIONS SHALL BE ADHERED TO DURING THE ENTIRE CONSTRUCTION PHASE WHILE UPON THE FOOT RIGHT-OF-WAY. THEY ARE A LEGAL PART OF THE BEFORE-MENTIONED ACCESS PERMIT AND SHALL BE COMPLETED AS A NORMAL AND LEGAL PART OF THE PERMIT CONSTRUCTION REQUIREMENTS.

INDEX NO.	DESCRIPTION
17302 (1 OF 1), 11860, 11861	SIGN PLACEMENT/DETAILS/SPECIFICS (STOP SIGN)
300, 304 (2 OF 3)	CURB AND CURB TRANSITIONS, CURB RAMPS
602, 603, 616 (1 OF 3), 600	SPECIFICATIONS FOR WORK ON/AROUND HWY
515	TURNOUTS
17348, 1 OF 13	SPECIAL MARKING AREAS (STRIPING)
102	TEMPORARY EROSION & SEDIMENT CONTROL

SIGNING AND MARKING GENERAL NOTES

1. ALL FLORIDA ROUTE MARKERS MUST CONFORM TO STANDARD INDEX NO. 17355.
2. PAVEMENT MARKINGS SHOULD BE PLACED AS SHOWN IN THE PLANS AND TRAFFIC DESIGN STANDARDS.
3. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE LENGTH OF COLUMN SUPPORTS IN THE FIELD PRIOR TO FABRICATION.
4. ALL ROUTE MARKERS AUXILIARIES SHALL MATCH THE COLOR COMBINATION OF THE ROUTE MARKER WHICH THEY SUPPLEMENT.
5. REFER TO STANDARD INDEX NO. 17352 FOR RPM PLACEMENT DETAILS.
6. UNLESS OTHERWISE NOTED IN PLANS, ALL EXISTING SIGNS OUTSIDE THE LIMITS OF CONSTRUCTION SHALL REMAIN.
7. IT SHOULD BE NOTED THAT EXISTING SIGNAGE REFLECTS INVENTORY DATA COLLECTED DURING CONSTRUCTION PREPARATION, AND IT IS POSSIBLE THAT ADDITIONAL SIGNS MAY BE PRESENT AT THE TIME OF CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE THE DISPOSITION OF SUCH SIGNS WITH THE PROJECT ENGINEER.
8. ALL STRIPING/PAVEMENT MARKINGS SHALL BE WITH CERTIFIED LEAD-FREE THERMOPLASTIC MATERIALS ONLY.
9. SIGN ASSEMBLY LOCATIONS SHOWN ON THE PLANS WHICH ARE IN CONFLICT WITH LIGHTING, UTILITIES, DRIVEWAYS, WHEELCHAIR RAMPS, ETC. MAY BE ADJUSTED SLIGHTLY AS DIRECTED BY THE ENGINEER. ANY ADJUSTMENTS AS DIRECTED BY THE ENGINEER SHALL BE IN ACCORDANCE WITH THE UTILITY ACCOMMODATION MANUAL.
10. FOR SIGN DETAILS SEE THE MANUAL ON STANDARD HIGHWAY SIGNS PUBLISHED BY THE U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION, LATEST EDITION.

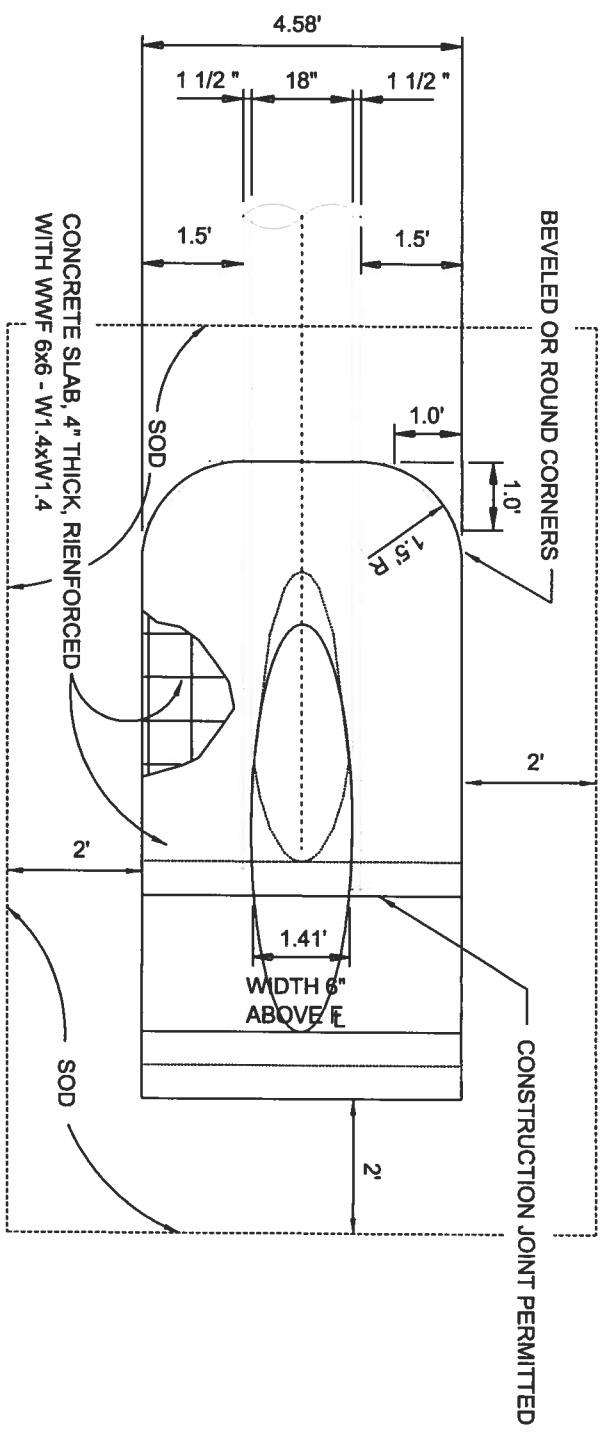
**CORNERSTONE BAPTIST
CHURCH DRIVEWAY CONNECTION**

161 NW MADISON STREET
SUITE #102
LAKE CITY, FL. 32055
(386)758-4209

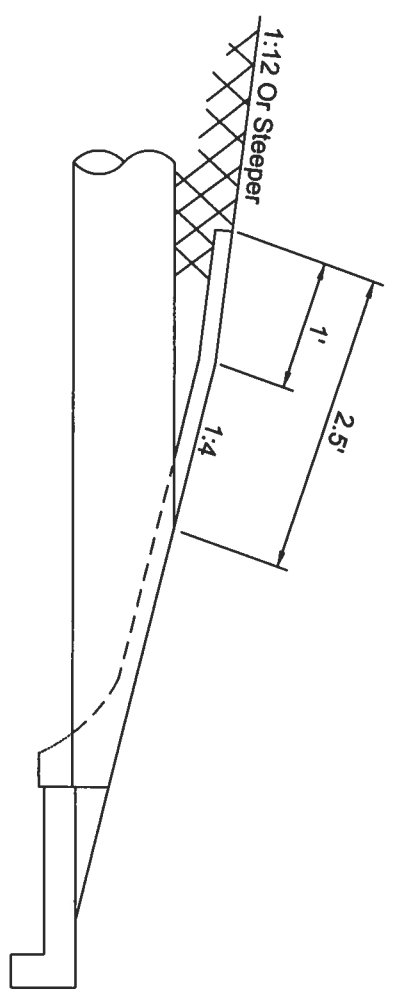


DATE 1/11/07
APPROVED W.H.F.

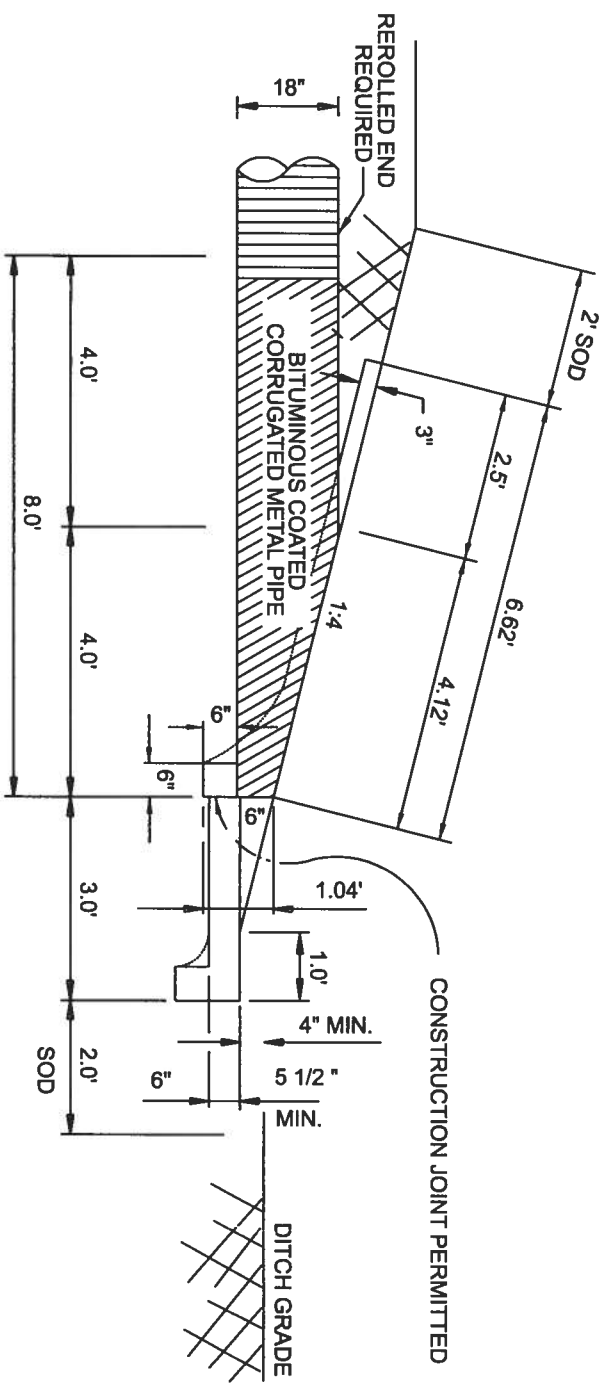
SHEET SP-1
PROJECT NO. 08.C002



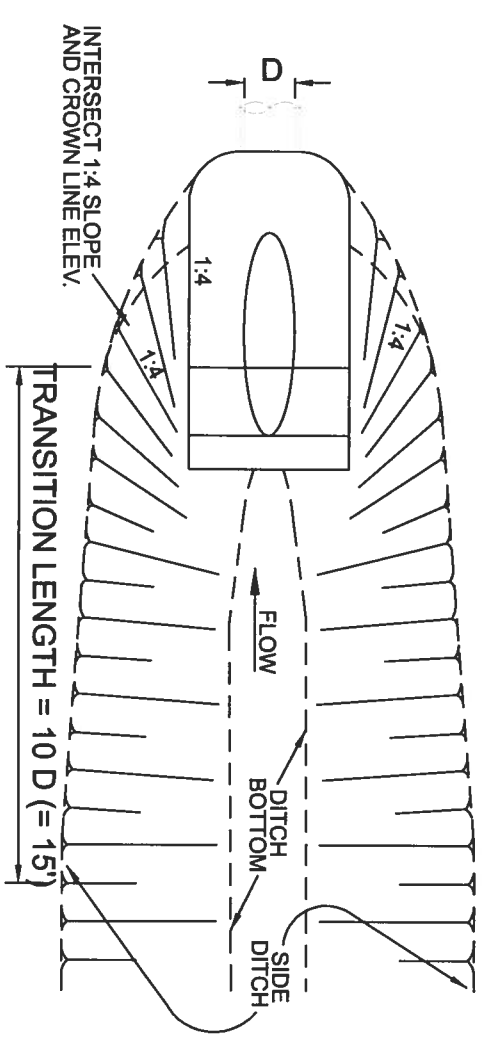
NOTE:
ALL MITERED END SECTION DETAILS DERIVED FROM 2006 ROADWAY & TRAFFIC DESIGN STANDARDS, INDEX STD 273



PERMISSIBLE PAVEMENT MODIFICATION
NTS



MITERED END SECTION DETAIL
NTS



DITCH TRANSITION
NTS

CORNERSTONE BAPTIST
CHURCH DRIVEWAY CONNECTION

161 NW MADISON STREET
SUITE #102
LAKE CITY, FL. 32055
(386)758-4209



DATE	1/11/07	DRAWN BY	J.T.D.
APPROVED	W.H.F.	CHECKED	
REVISIONS			

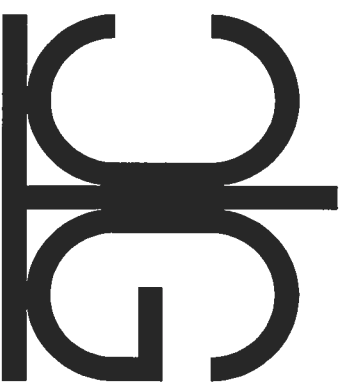
SHEET	SP - 2
PROJECT NO.	07.0011

CORNERSTONE BAPTIST CHURCH

SITE PLAN

FOR:

Pastor Marc Pargo
Cornerstone Baptist Church
941 SW Longhorn Terrace
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STRUCTURAL/CIVIL ENGINEERS

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GTC PROJECT NUMBER:

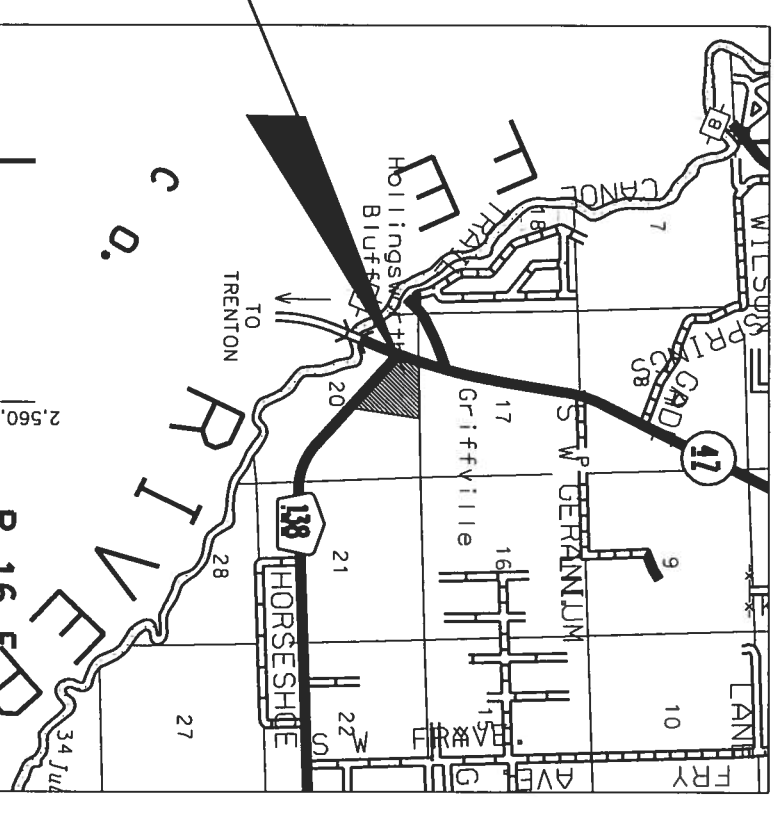
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SRWMD 2nd SUBMITTAL

INDEX OF SHEETS

- 1 GENERAL NOTES & DETAILS
- 2 EXISTING CONDITIONS
- 3 SITE PLAN
- 4 EROSION CONTROL NOTES & DETAILS

PROJECT LOCATION



LOCATION MAP

SECTION 20, TOWNSHIP 7 SOUTH, RANGE 16 EAST
COLUMBIA COUNTY, FLORIDA