DANIEL F. ARDITO, PE
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STEALTH WALL MODIFICATIONS

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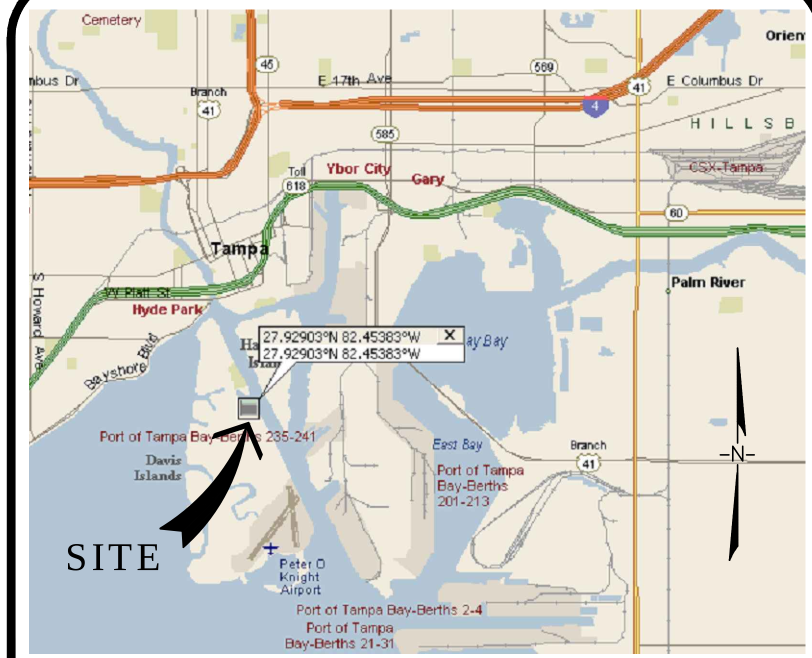
SITE INFORMATION

SITE NAME:	SAMPLE
SITE NO:	SAMPLE
PARCEL:	
SITE ADDRESS:	SAMPLE
COUNTY:	SAMPLE
JURISDICTION:	SAMPLE
SITE COORDINATES:	SAMPLE
SITE TYPE:	STEALTH WALL MODIFICATIONS
STRUCTURE TYPE:	ROOF TOP
TOWER HEIGHT:	60'-0" AGL
ANTENNA C.L. HEIGHT:	NA
TOWER OWNER NAME:	SAMPLE
TOWER OWNER ADDRESS:	SAMPLE

DRIVING DIRECTIONS

THE CONTRACTOR MUST VERIFY ALL FIELD MEASUREMENTS AND CONDITIONS PRIOR TO BID AND TO COMMENCEMENT OF CONSTRUCTION.



KEY MAP

AREA MAP

SHEET INDEX

OWNER APPROVALS

SIGNED: ______________________ DATE: ________
RF ENGINEER

SIGNED: ______________________ DATE: ________
OPERATIONS MANAGER

SIGNED: ______________________ DATE: ________
CONSTRUCTION ENGINEER

SIGNED: ______________________ DATE: ________
CONSTRUCTION MANAGER

SIGNED: ______________________ DATE: ________
REAL ESTATE MANAGER

LESSOR / LICENSOR APPROVAL

SIGNED: ______________________ DATE: ________

PRINTED NAME: ______________________

PLEASE CHECK: ☐ NO CHANGES ☐ CHANGES NEEDED (SEE PLANS)

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FL PROFESSIONAL ENGINEER LIC. # 56694

SHEET DESCRIPTION
TITLE SHEET

SHEET NUMBER
T1

REV	DATE	DESCRIPTION
0	10/29/16	SAMPLE ONLY
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PROJECT NO: NONE

DRAWN BY:	CHECKED BY:
DFA	

GENERAL NOTES

1. ALL WORK PRESENTED ON THESE DRAWINGS MUST BE COMPLETED BY THE CONTRACTOR UNLESS NOTED OTHERWISE. THE CONTRACTOR MUST HAVE CONSIDERABLE EXPERIENCE IN PERFORMANCE OF WORK SIMILAR TO THAT DESCRIBED HEREIN. BY ACCEPTANCE OF THIS ASSIGNMENT, THE CONTRACTOR IS ATTESTING THAT HE DOES HAVE SUFFICIENT EXPERIENCE AND ABILITY, THAT HE IS KNOWLEDGEABLE OF THE WORK TO BE PERFORMED, AND THAT HE IS PROPERLY LICENSED AND PROPERLY REGISTERED TO DO THIS WORK IN THE STATE OF FLORIDA.
2. WORK SHALL BE COMPLETED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE, 2010 EDITION.
3. ALL CONSTRUCTION MUST BE IN ACCORDANCE WITH ANSI/TIA-1019-A "STANDARD FOR INSTALLATION, ALTERATION AND MAINTENANCE OF ANTENNA SUPPORTING STRUCTURES AND ANTENNAS".
4. UNLESS SHOWN OR NOTED OTHERWISE ON THE CONTRACT DRAWINGS, OR IN THE SPECIFICATIONS, THE FOLLOWING NOTES SHALL APPLY TO THE MATERIALS LISTED HEREIN, AND TO THE PROCEDURES TO BE USED ON THIS PROJECT.
5. ALL HARDWARE ASSEMBLY MANUFACTURER'S INSTRUCTIONS SHALL BE FOLLOWED EXACTLY AND SHALL SUPERSEDE ANY CONFLICTING NOTES ENCLOSED HEREIN.
6. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE ERECTION PROCEDURE AND SEQUENCE TO INSURE THE SAFETY OF THE STRUCTURE AND ITS COMPONENT PARTS DURING ERECTION AND/OR FIELD MODIFICATION. THIS INCLUDES, BUT IS NOT LIMITED TO, THE ADDITION OF TEMPORARY BRACING, GUYS OR THE DOWNS THAT MAY BE NECESSARY. SUCH MATERIAL SHALL BE REMOVED AND SHALL REMAIN THE PROPERTY OF THE CONTRACTOR AFTER THE COMPLETION OF THE PROJECT.
7. ALL DIMENSIONS, ELEVATIONS, AND EXISTING CONDITIONS SHOWN ON THE DRAWINGS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO BEGINNING ANY MATERIALS ORDERING, FABRICATION OR CONSTRUCTION WORK ON THIS PROJECT. CONTRACTOR SHALL NOT SCALE CONTRACT DRAWINGS IN LIEU OR FIELD VERIFICATIONS. ANY DISCREPANCIES SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE OWNER AND THE OWNER'S ENGINEER. THE DISCREPANCIES MUST BE RESOLVED BEFORE THE CONTRACTOR IS TO PROCEED WITH THE WORK. THE CONTRACT DOCUMENTS DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL SUPERVISE AND DIRECT THE WORK AND SHALL BE SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES, AND PROCEDURES. OBSERVATION VISITS TO THE SITE BY THE OWNER AND/OR THE ENGINEER SHALL NOT INCLUDE INSPECTION OF THE PROTECTIVE MEASURES OR THE PROCEDURES.
8. ALL MATERIALS AND EQUIPMENT FURNISHED SHALL BE NEW AND OF GOOD QUALITY, FREE FROM FAULTS AND DEFECTS AND IN CONFORMANCE WITH THE CONTRACT DOCUMENTS. ANY AND ALL SUBSTITUTIONS MUST BE THE PROPERLY APPROVED AND AUTHORIZED IN WRITING BY THE OWNER AND ENGINEER PRIOR TO INSTALLATION. THE CONTRACTOR SHALL FURNISH SATISFACTORY EVIDENCE AS TO THE KIND AND QUALITY OF THE MATERIALS AND EQUIPMENT BEING SUBSTITUTED.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR INITIATION, MAINTAINING, AND SUPERVISING ALL SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK. THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT THIS PROJECT AND RELATED WORK COMPLIES WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL SAFETY CODES AND REGULATIONS GOVERNING THIS WORK.
10. ACCESS TO THE PROPOSED WORK SITE MAY BE RESTRICTED. THE CONTRACTOR SHALL COORDINATE INTENDED CONSTRUCTION ACTIVITY, INCLUDING WORK SCHEDULE AND MATERIALS ACCESS, WITH THE RESIDENT LEASING AGENT FOR APPROVAL.
11. ALL PERMITS THAT MUST BE OBTAINED ARE THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR WILL BE RESPONSIBLE FOR ABIDING ALL CONDITIONS AND REQUIREMENTS OF THE PERMITS.
12. IF APPLICABLE, ALL CONCRETE WORK SHALL COMPLY TO LOCAL CODES AND THE ACI 318-05, "BUILDING REQUIREMENTS FOR STRUCTURAL CONCRETE".
13. 24 HOURS PRIOR TO THE BEGINNING OF ANY CONSTRUCTION, THE CONTRACTOR MUST NOTIFY THE APPLICABLE JURISDICTIONAL (STATE, COUNTY, OR CITY) ENGINEER.
14. ALL MATERIALS AND WORKMANSHIP SHALL BE WARRANTED FOR ONE YEAR FROM ACCEPTANCE DATE.
15. ALL TOWER DIMENSIONS SHALL BE VERIFIED WITH THE PLANS (LATEST REVISION) PRIOR TO COMMENCING CONSTRUCTION, NOTIFY THE ENGINEER IMMEDIATELY IF ANY DISCREPANCIES ARE DISCOVERED. THE OWNER SHALL HAVE A SET OF APPROVED PLANS AVAILABLE AT THE SITE AT ALL TIMES WHILE WORK IS BEING PERFORMED. A DESIGNATED RESPONSIBLE EMPLOYEE SHALL BE AVAILABLY FOR CONTACT BY COVERING AGENCY INSPECTORS.

STRUCTURAL STEEL NOTES

1. THE FEBRICATION AND ERECTION OF STRUCTURAL STEEL SHALL CONFORM TO THE AISC SPECIFICATION FOR MANUAL OF STEEL CONSTRUCTION, LOAD AND RESISTANCE FACTOR DESIGN, 13th EDITION.
2. UNLESS OTHERWISE NOTED, ALL STRUCTURAL ELEMENTS SHALL CONFORM TO THE FOLLOWING REQUIREMENTS:
   STRUCTURAL STEEL:
   - ANGLE: ASTM A36
   - PIPE/TUBE: ASTM A500-50
   - PLATE: ASTM A36 (SELF SUPPORTING AND GUYED TOWERS)
   - PLATE: ASTM A572-65 (MONOPOLE)

   A. ALL BOLTS, ASTM A325 TYPE 1 GALVANIZED HIGH STRENGTH BOLTS.
   B. ALL U-BOLTS, ASTM A193 GRADE
3. ALL CONNECTIONS NOT FULLY DETAILED ON THESE PLANS SHALL BE DETAILED BY THE STEEL FABRICATOR IN ACCORDANDCE WITH AISC SPECIFICATION FOR MANUAL OF STEEL CONSTRUCTION, LOAD AND RESISTANCE FACTOR DESIGN, 13TH EDITION.
4. HOLES SHALL NOT BE FLAME CUT THRU STEEL UNLESS APPROVED BY THE ENGINEER.
5. HOT-DIP CALVANIZE ALL ITEMS UNLESS OTHERWISE NOTED, AFTER FABRICATION WHERE PRACTICABLE. GALVANIZING: ASTM A123, ASTM, A153/A153M OR ASTM A653/A653M, G90, AS APPLICABLE.
6. REPAIR DAMAGED SURFACES WITH GALVANIZING REPAIR METHOD AND PAINT CONFORMING TO ASTM A780 OR BY APPLICATION OF STICK OR THICK PASTED MATERIAL SPECIFICALLY DESIGNED FOR REPAIR OF GALVANIZING CLEAN AREAS TO BE REPAIRED AND REMOVE SLAG FROM WELDS. HEAT SURFACES TO WHICH STICK OR PASTE; MATERIAL IS APPLIED, WITH A TORCH TO A TEMPERATURE SUFFICIENT TO MELT THE METALLICS IN STICK OR PASTED; SPREAD MOLTEN MATERIAL UNIFORMLY OVER SURFACES TO BE COATED AND WIPE OFF EXCESS MATERIAL.
7. A NUT LOCKING DEVICE SHALL BE INSTALLED ON ALL PROPOSED AND/OR REPLACED BOLTS.
8. ALL PROPOSED AND/OR REPLACED BOLTS SHALL BE OF SUFFICIENT LENGTH TO EXCLUDE THE THREADS FROM THE SHEAR PLANE.
9. ALL PROPOSED AND/OR REPLACED BOLTS SHALL BE OF SUFFICIENT LENGTH SUCH THAT THE END OF THE BOLT BE AT LEAST FLUSH WITH THE FACE OF THE NUT. IT IS NOT PERMITTED FOR THE BOLT END TO BE BELOW THE FACE OF THE NUT AFTER TIGHTENING IS COMPLETED.
10. GALVANIZED ASTM A325 BOLTS SHALL NOT BE REUSED.

BOLT TIGHTENING PROCEDURE

1. TIGHTENING CONNECTION BOLTS BY AISC – "TURN OF THE NUT" METHOD, USING THE CHART BELOW.

   • BOLT LENGTHS UP TO AND INCLUDING FOUR DIA.

3/8" BOLTS UP TO AND INCLUDING 1.5" LENGTH	+1/3 TURN BEYOND SNUG TIGHT
1/2" BOLTS UP TO AND INCLUDING 2.0" LENGTH	+1/3 TURN BEYOND SNUG TIGHT
5/8" BOLTS UP TO AND INCLUDING 2.5" LENGTH	+1/3 TURN BEYOND SNUG TIGHT
3/4" BOLTS UP TO AND INCLUDING 3.0" LENGTH	+1/3 TURN BEYOND SNUG TIGHT
7/8" BOLTS UP TO AND INCLUDING 3.5" LENGTH	+1/3 TURN BEYOND SNUG TIGHT
1" BOLTS UP TO AND INCLUDING 4.0" LENGTH	+1/3 TURN BEYOND SNUG TIGHT

   • BOLT LENGTHS OVER FOUR DIA. BUT NOT EXCEEDING EIGHT DIA

3/8" BOLTS 1.75" TO 3.0" LENGTH	+1/2 TURN BEYOND SNUG TIGHT
1/2" BOLTS 2.25" TO 4.0" LENGTH	+1/2 TURN BEYOND SNUG TIGHT
5/8" BOLTS 2.75" TO 5.0" LENGTH	+1/2 TURN BEYOND SNUG TIGHT
3/4" BOLTS 3.25" TO 6.0" LENGTH	+1/2 TURN BEYOND SNUG TIGHT
7/8" BOLTS 3.75" TO 7.0" LENGTH	+1/2 TURN BEYOND SNUG TIGHT
1" BOLTS 4.25" TO 8.0" LENGTH	+1/2 TURN BEYOND SNUG TIGHT

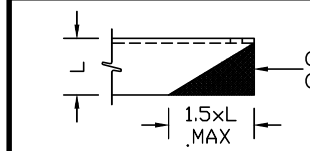
2. CONNECTION BOLTS SUBJECT TO DIRECT TENSION SHALL BE INSTALLED AND TIGHTENED AS PER SECTIONS 8.2.1 OF THE AISC SPECIFICATION FOR STRUCURAL JOINTS USING A325 OR A490 BOLTS, LOCATED IN THE AISC MANUAL OF STEEL CONSTRUCTION. THE INSTALLATION PROCEDURE IS PARAPHRASED AS FOLLOWS:

3. FASTENERS SHALL BE INSTALLED IN PROPERLY ALIGNED HOLES AND TIGHTENED BY ONE OF THE METHODS DESCRIBED IN SUBSECTION 8.2.1 THROUGH 8.2.4

   • 8.2.1 TURN-OF-THE-NUT TIGHTENING
   BOLTS SHALL BE INSTALLED IN ALL HOLES OF THE CONNECTION AND BROUGHT TO A SNUG TIGHT CONDITION AS DEFINED IN SECTION 8.1, UNTIL ALL THE BOLTS ARE SIMULTANEOUSLY SNUG TIGHT AND THE CONNECTION IS FULLY COMPACTED. FOLLOWING THIS INITIAL OPERATION ALL BOLTS IN THE CONNECTION SHALL BE TIGHTENED FURTHER BY THE APPLICABLE AMOUNT OF ROTATION SPECIFIED ABOVE. DURING THE TIGHTENING OPERATION THERE SHALL BE NO ROTATION OF THE PART NOT TURNED BY THE WRENCH. TIGHTENING SHALL PROGRESS SYSTEMATICALLY FROM THE MOST RIGID PART OF THE JOINT IN A MANNER THAT WILL MINIMIZE RELAXATION OF PREVIOUSLY PRETENSIONED BOLTS.

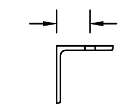
4. ALL OTHER BOLTED CONNECTIONS SHALL BE BROUGHT TO A SNUG TIGHT CONDITION AS DEFINED IN SECTION 8.1 OF THE SPECIFICATION.

ALLOWED ANGLE COPE



WORKABLE GAGES

LEG	4"	3 1/2"	3"	2 1/2"	2"	1 3/4"
G	2 1/2"	2"	1 3/4"	1 3/8"	1 1/8"	1"



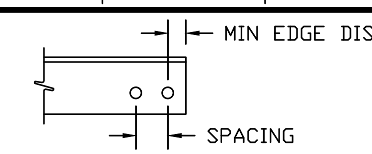
NOTE:
MATCH EXISTING WHEN APPLICABLE

NOMINAL HOLE SIZES

BOLT DIAMETER	STANDARD HOLE	SHORT SLOT
1/2"	9/16"	9/16" X 11/16"
5/8"	11/16"	11/16" X 7/8"
3/4"	13/16"	13/16" X 1"
7/8"	15/16"	15/16" X 1 1/8"
1"	1 1/16"	1 1/16" X 1 5/16"

BOLT EDGE & SPACING

BOLT DIAMETER	MIN. EDGE	SPACING
1/2"	7/8"	1 1/2"
5/8"	1 1/8"	1 7/8"
3/4"	1 1/4"	2 1/4"
7/8"	1 1/2"	2 5/8"
1"	1 3/4"	3"



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SHEET DESCRIPTION
STRUCTURAL NOTES

SHEET NUMBER
SN1

REV	DATE	DESCRIPTION
0	10/29/16	SAMPLE ONLY
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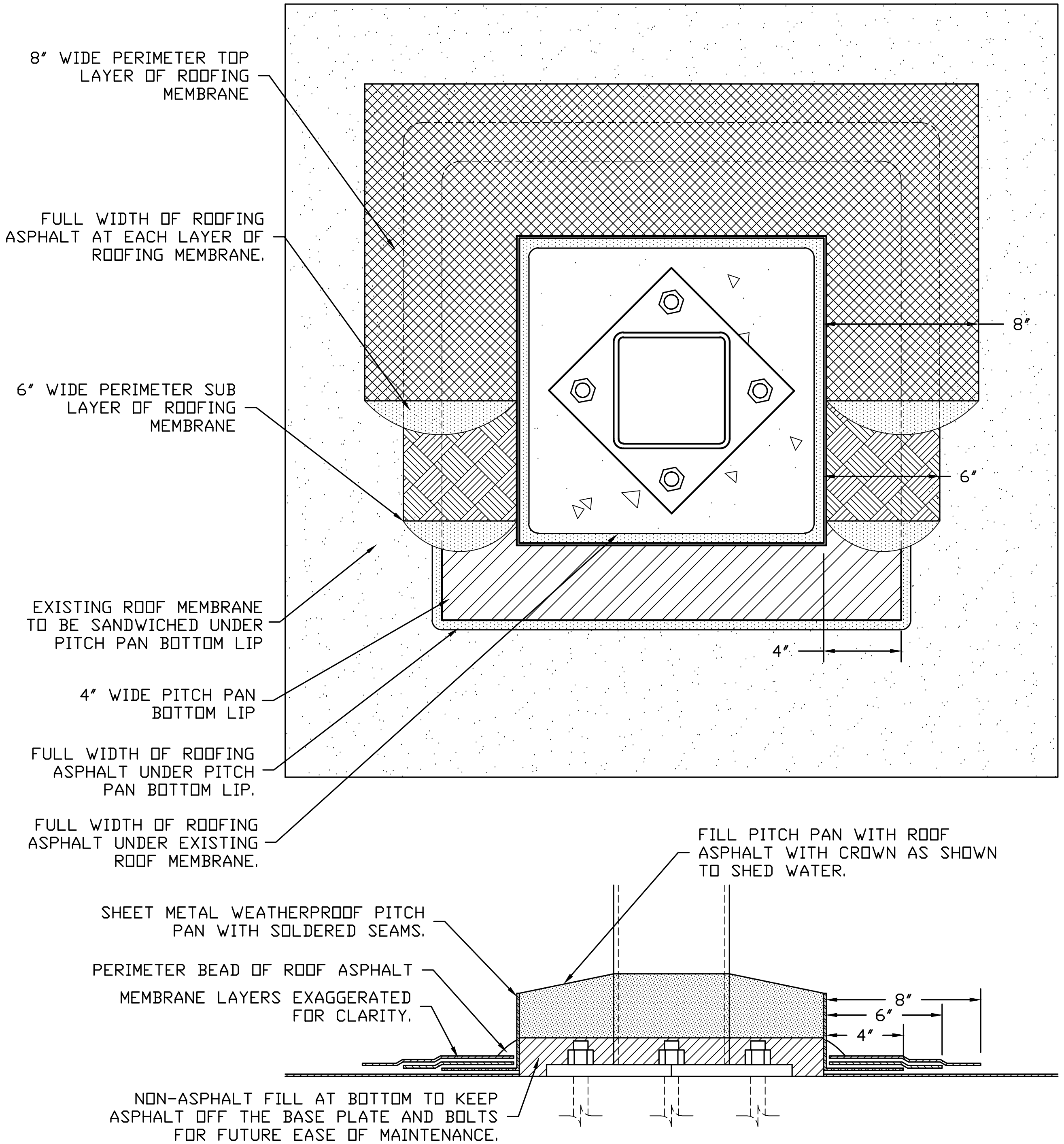
PROJECT NO: NONE

DRAWN BY:	CHECKED BY:
DFA	



1A / SN2 **PITCH POCKET**
SCALE: N.T.S.

DESIGN CRITERIA

ANALYSIS CRITERIA:		
Referenced Codes:	Florida Building Code-2010	ASCE-7-10 | TIA-222-G Addendum-2
Wind Speed:	**Vult** = 150 mph (3 Second Gust)	**Vasd** = 97 mph (3 Second Gust)
Exposure Category: D	**Structure Class: III**	**Radial Ice Thickness: 0.0"**
Importance Factor: 1.0	**Topographic Category: I**	**Seismic Response: N/A**

PROPOSED TOWER LOADING

TABLE 1.1 LC1: APPURTENANCE LOADING

Elev	Status	Carrier	Appurtenance Description	Transmission/Feed Lines
60	Existing	AT&T	(6)-DBXNH-6565A-R2M[2]	(18)-AVA-50A (7/8" Foam)
~~*60~~	~~Remove~~	~~AT&T~~	~~(3)-DBXNH-6565A-R2M~~[2]	(3)-RET Cables
60	Existing	AT&T	(3)-SBNHH-1D65A[3]	(1)-3/8" Fiber Cable
***60**	**Proposed**	**AT&T**	**(3)-SBNHH-1D65A**[3]	(2)-7/8" Power Cable
60	Existing	AT&T	(9)-TT08-19DB111-001 TMA	
60'	Existing	AT&T	(3)-RRUS-11	***(1)-3/8" Fiber Cable**
60'	Existing	AT&T	(3)-RRUS-12	***(1)-7/8" Power Cable**
***60'**	**Proposed**	**AT&T**	**(3)-RRUS-32**	
60'	Existing	AT&T	(3)-A2 Modules	
60'	Existing	AT&T	(3)-DC2-48-60-18-8F	
***60'**	**Proposed**	**AT&T**	**(3)-DC2-48-60-18-8F**	

* Future/Proposed/Removed

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SHEET DESCRIPTION
STRUCTURAL NOTES

SHEET NUMBER
SN2

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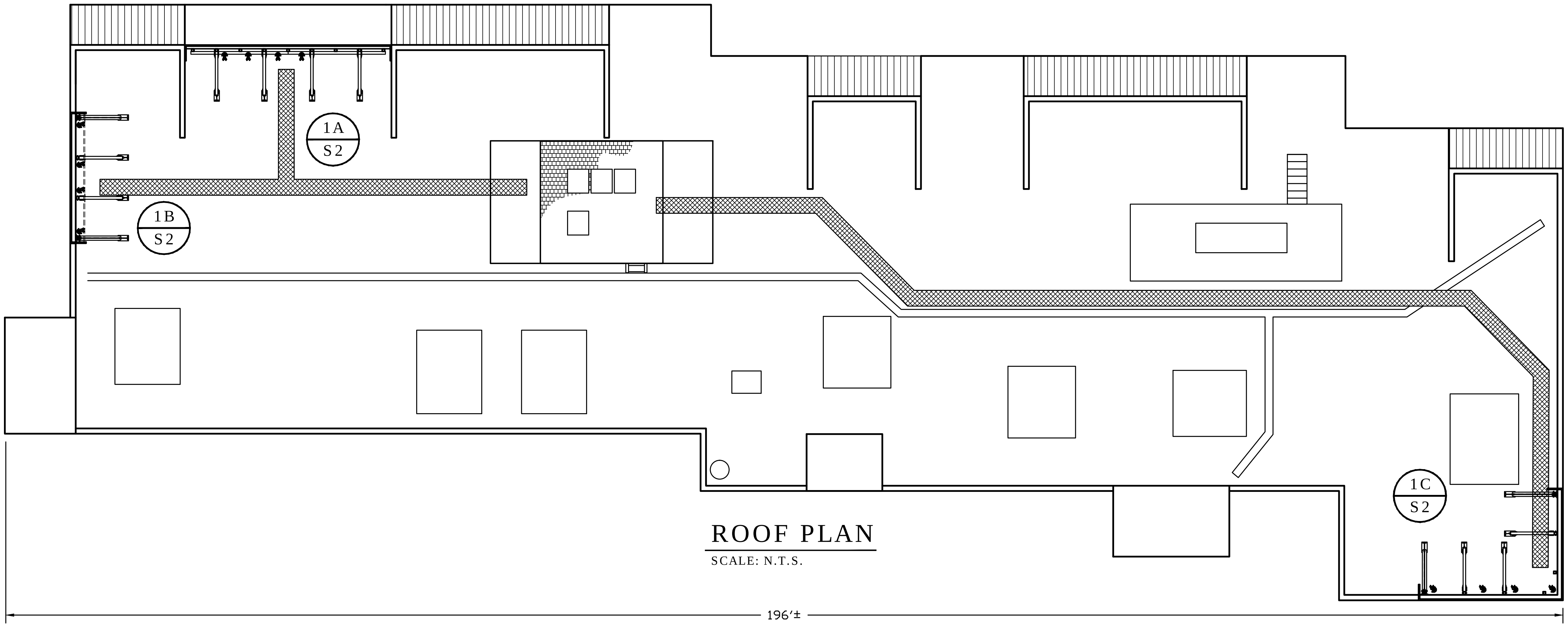

ROOF PLAN

SCALE: N.T.S.

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SHEET DESCRIPTION

ROOF PLAN

SHEET NUMBER

S1

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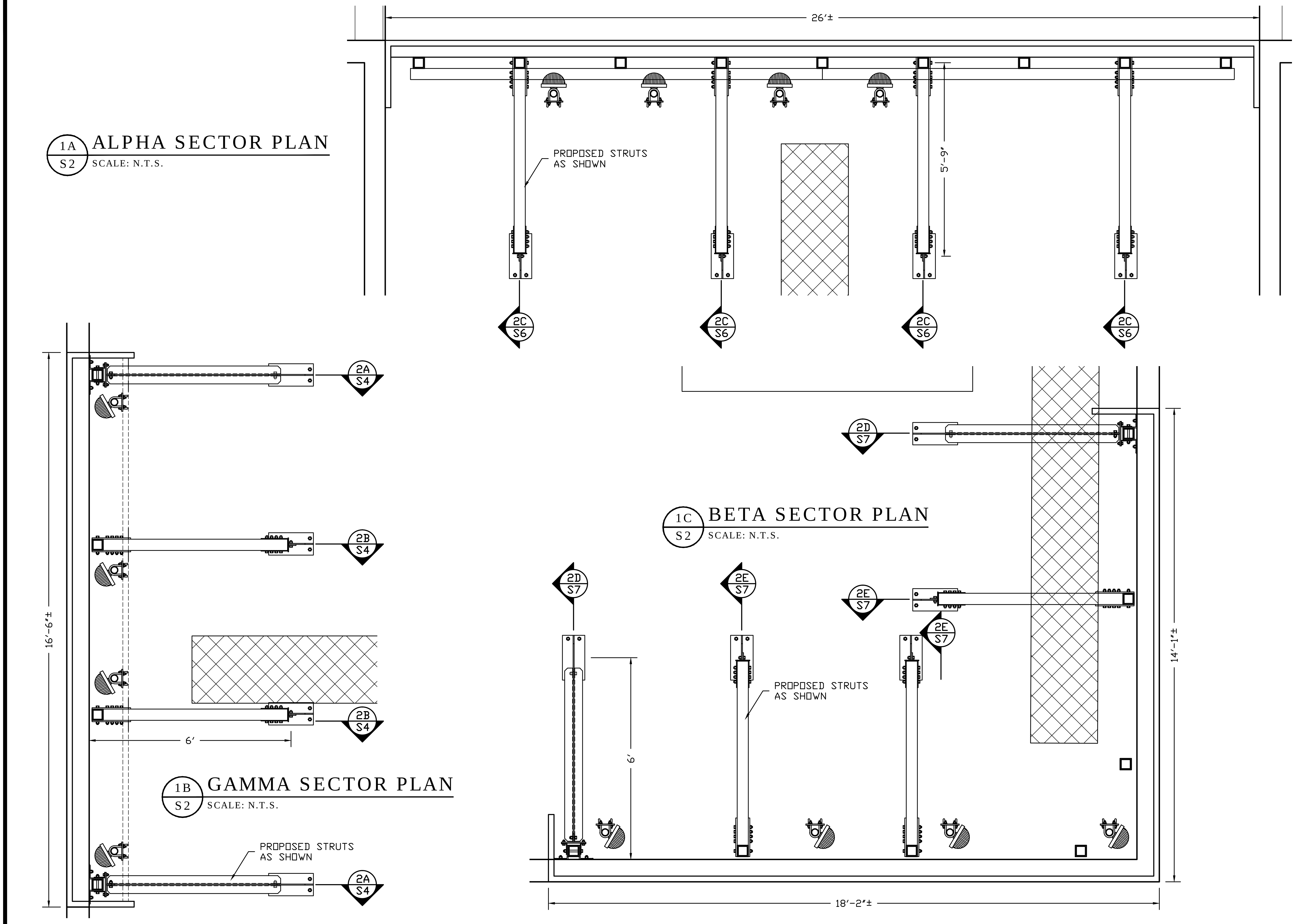

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SHEET DESCRIPTION
ENLARGED SECTOR PLANS

SHEET NUMBER
S2

REV	DATE	DESCRIPTION
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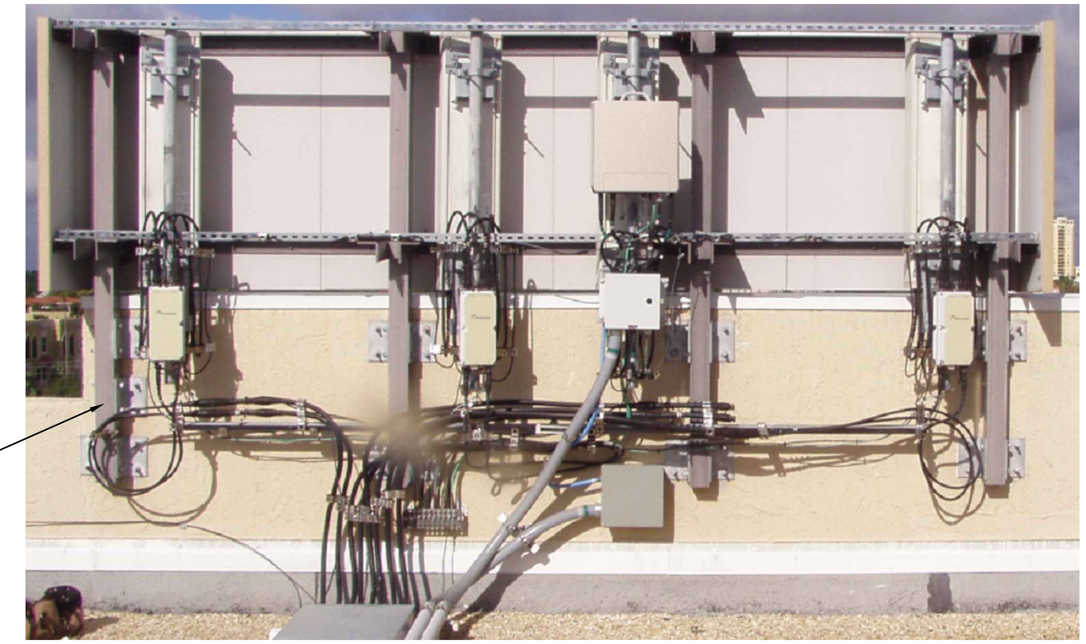
PROJECT NO: NONE

DRAWN BY:	CHECKED BY:
DFA	

P1
S3
EXISTING BETA SECTOR
SCALE: N.T.S.

INSTALL L4X3X1/4" ANGLE CLIP FLUSH AGAINST EXISTING FIBERGLASS POST THIS LOCATION.



P1
S3
EXISTING GAMMA SECTOR
SCALE: N.T.S.

P1
S3
EXISTING ALPHA SECTOR
SCALE: N.T.S.

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SHEET DESCRIPTION
EXISTING PICTURES

SHEET NUMBER
S3

REV	DATE	DESCRIPTION
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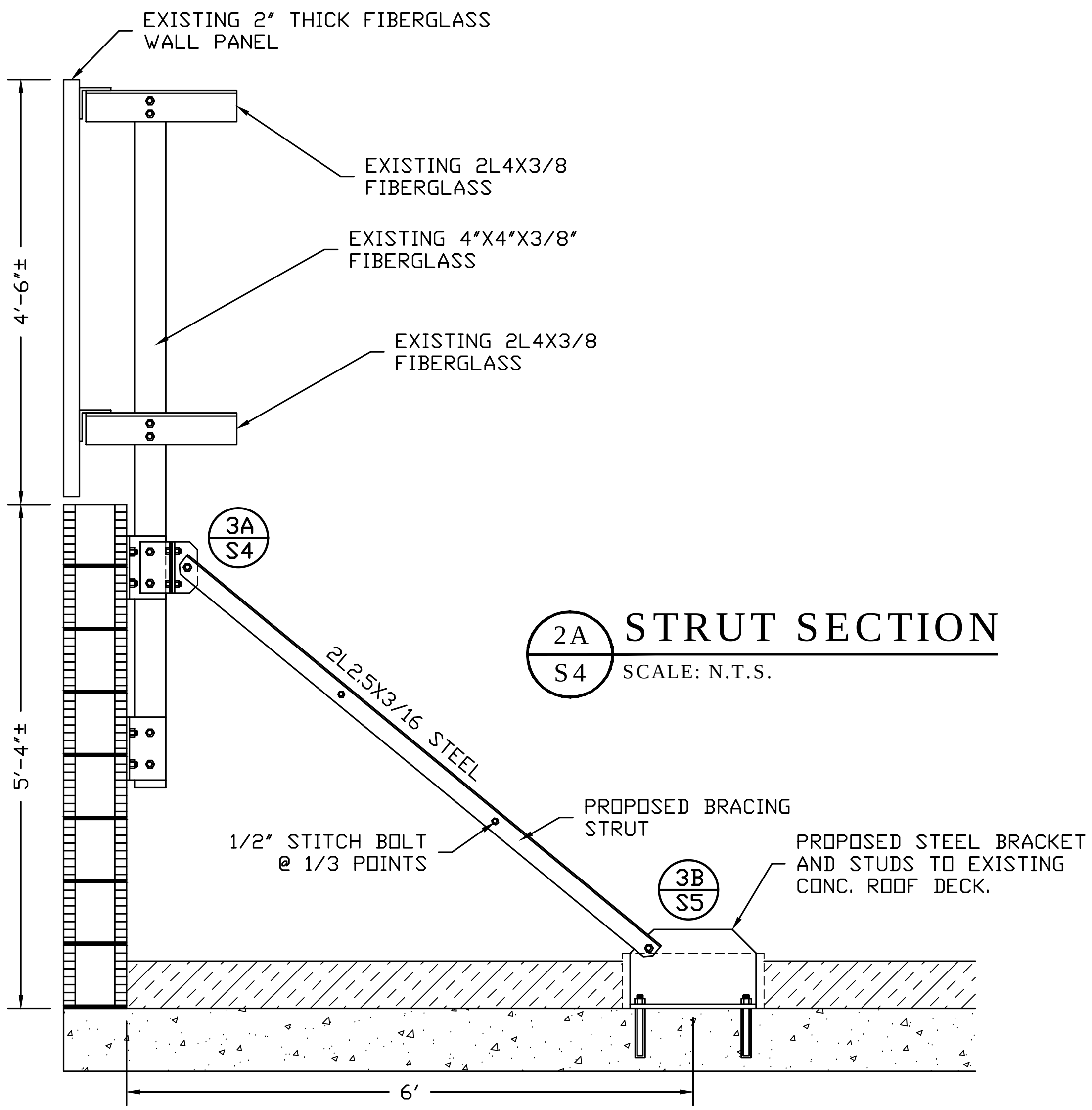
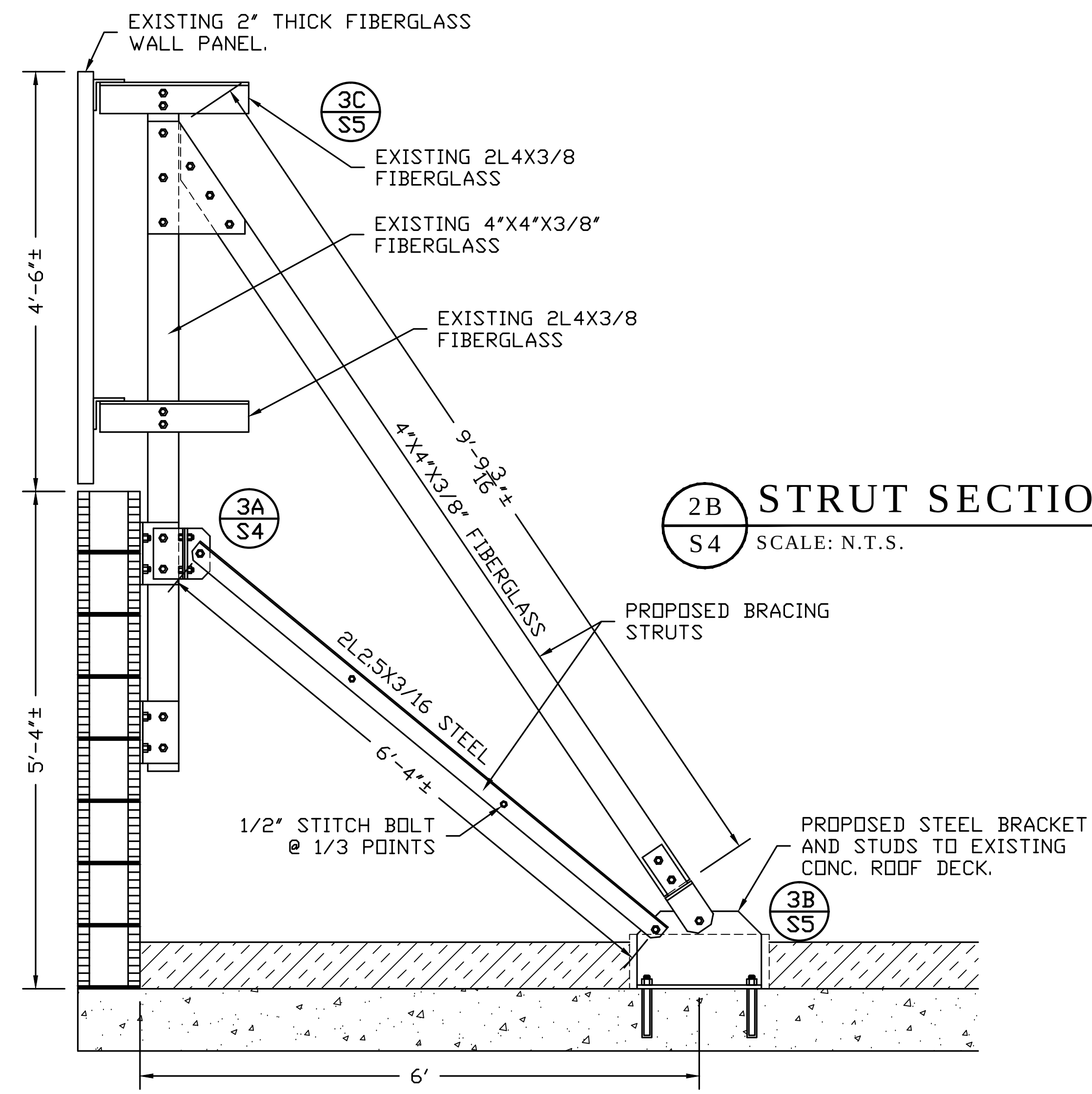
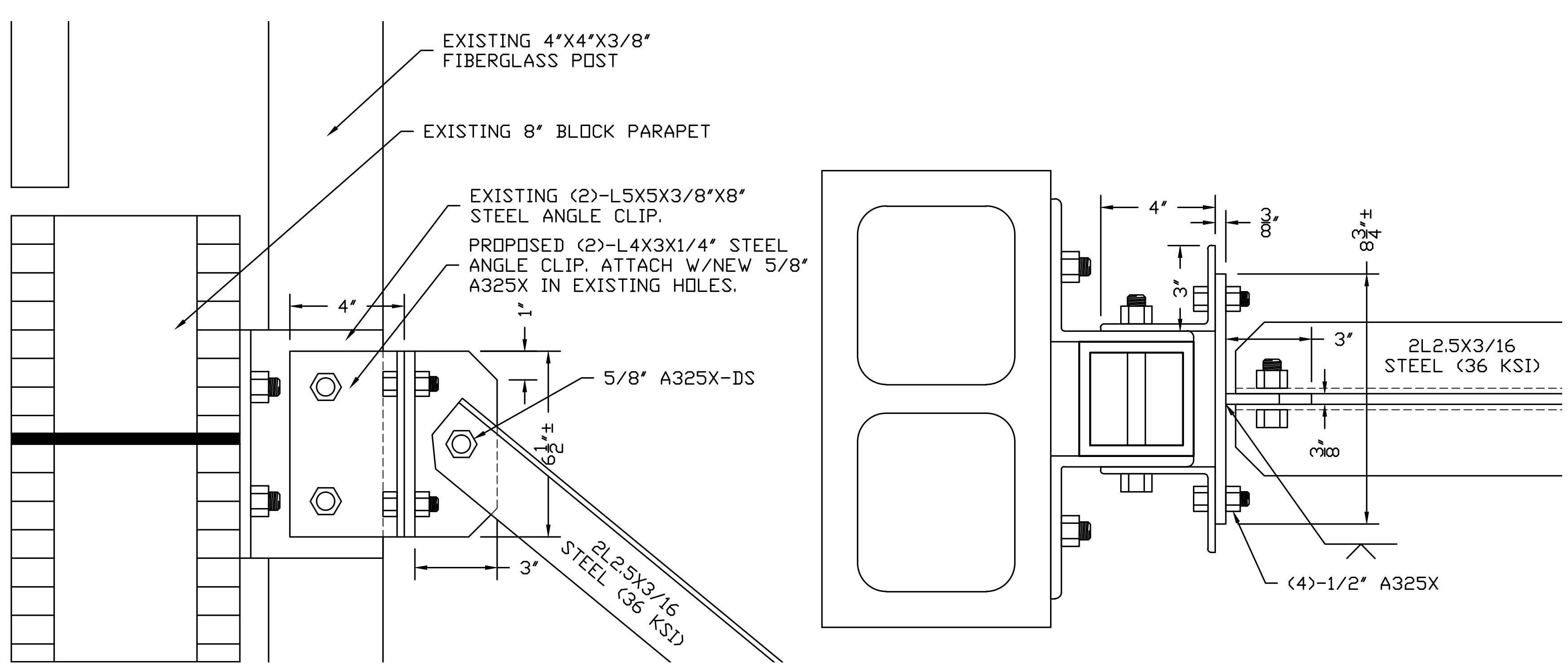


2A
S4
STRUT SECTION
SCALE: N.T.S.



2B
S4
STRUT SECTION
SCALE: N.T.S.



3A
S4
CONNECTION
SCALE: N.T.S.

FIBERGLASS SPECIFICATIONS

1) ALL FIBERGLASS MATERIALS TO BE STRONGWELL EXTREN PULTRUTIONS SERIES-525 OR EQUIVALENT.

2) ALL FIBERGLASS BOLTS SHALL BE STRONGWELL FIBREBOLT OR EQUIVALENT.

2) ALL FIBERGLASS SHALL HAVE A CLASS-I FIRE RATING WITH MAXIMUM FLAME SPREAD OF 25.

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SHEET DESCRIPTION

STRUT SECTIONS

SHEET NUMBER

S4

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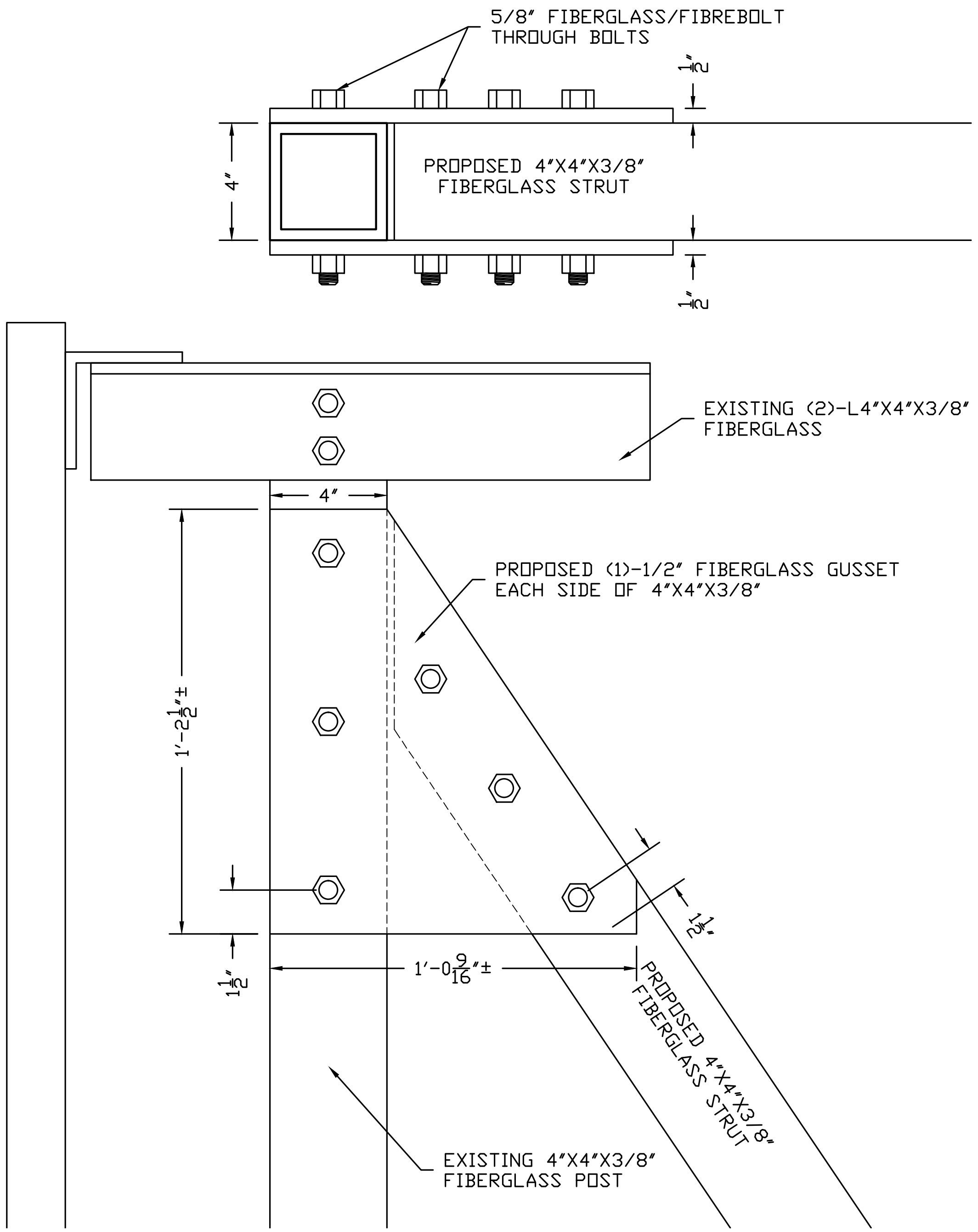
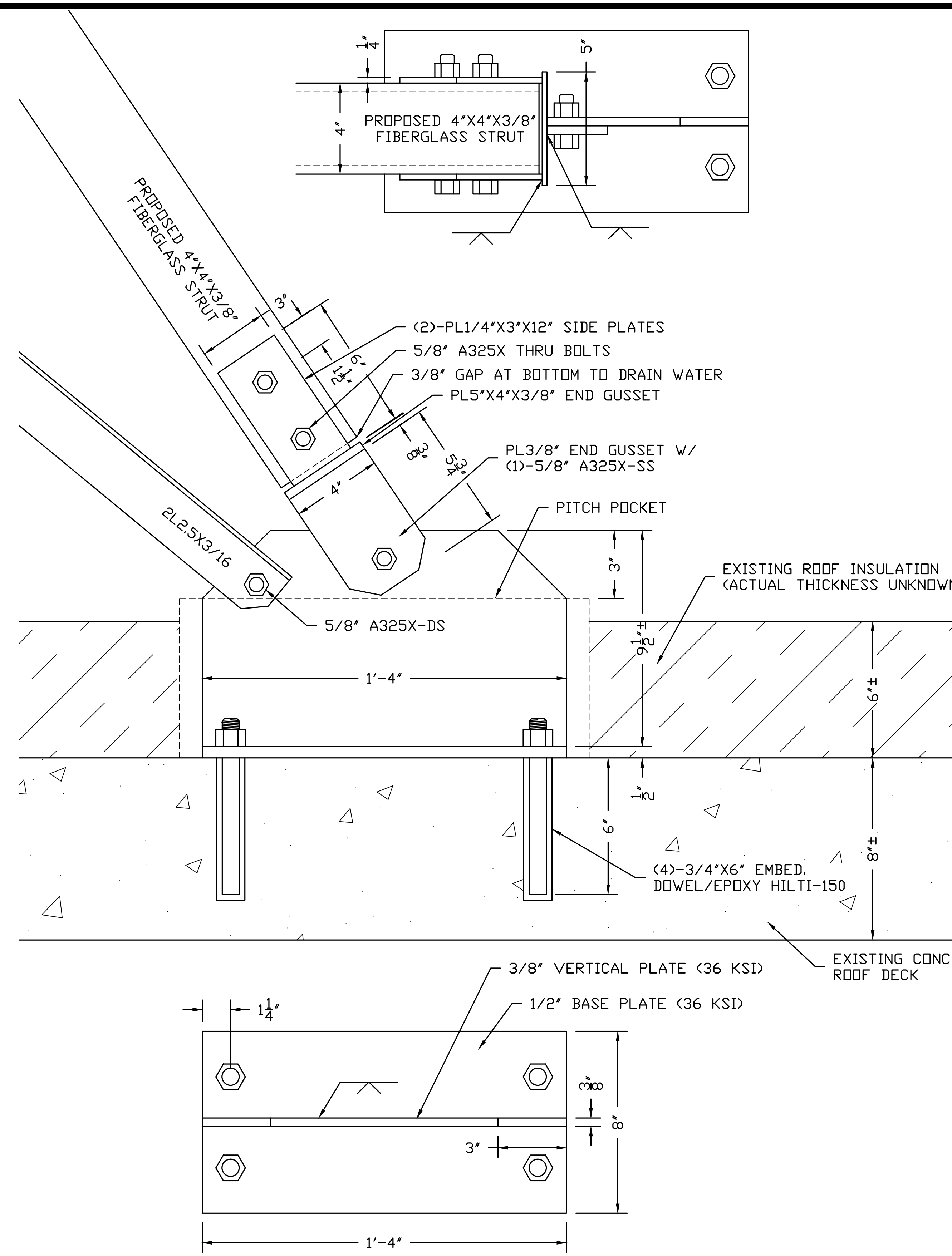


3C / S5 CONNECTION
SCALE: N.T.S.



3B / S5 CONNECTION
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SHEET DESCRIPTION
CONNECTIONS

SHEET NUMBER
S5

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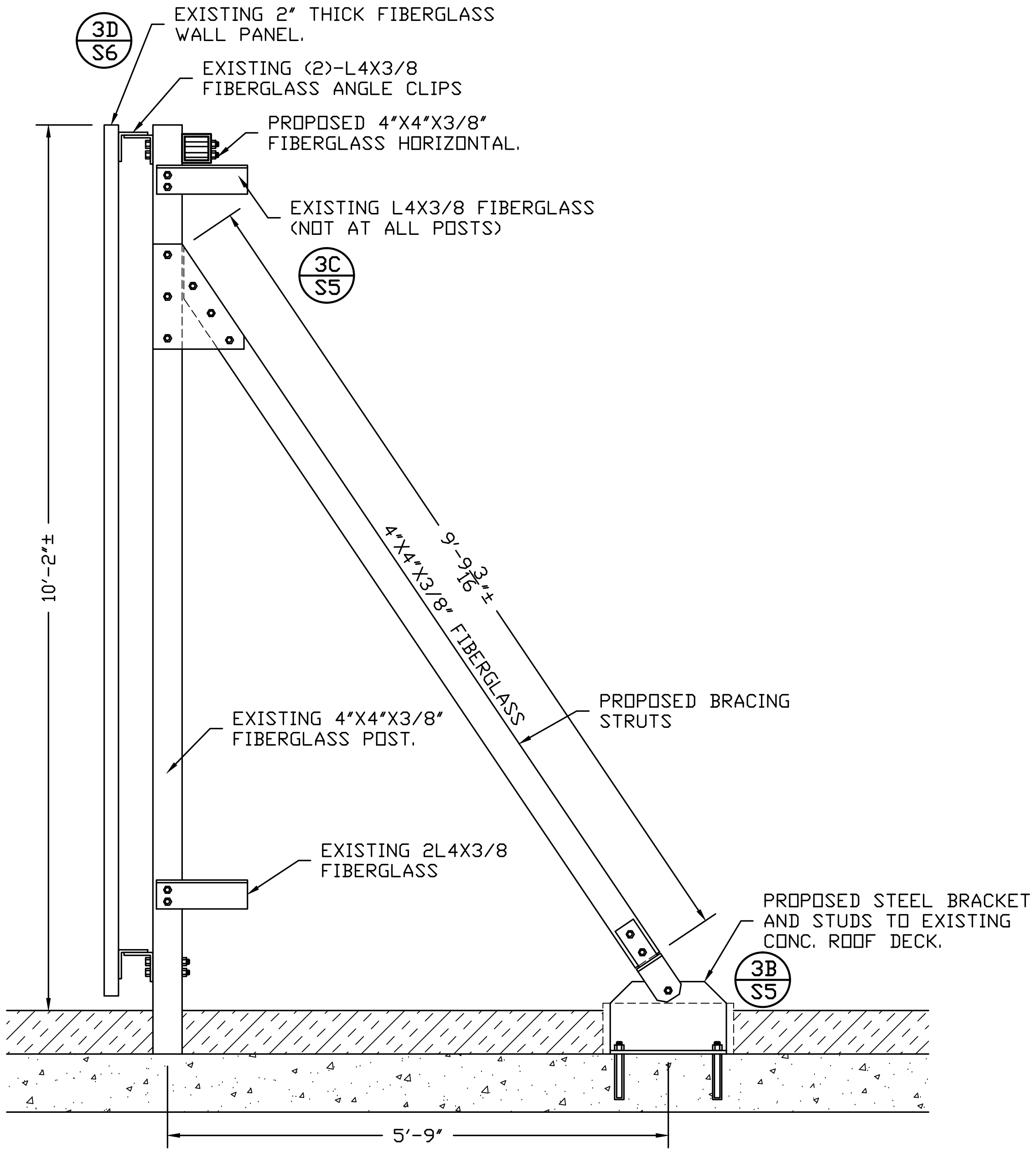
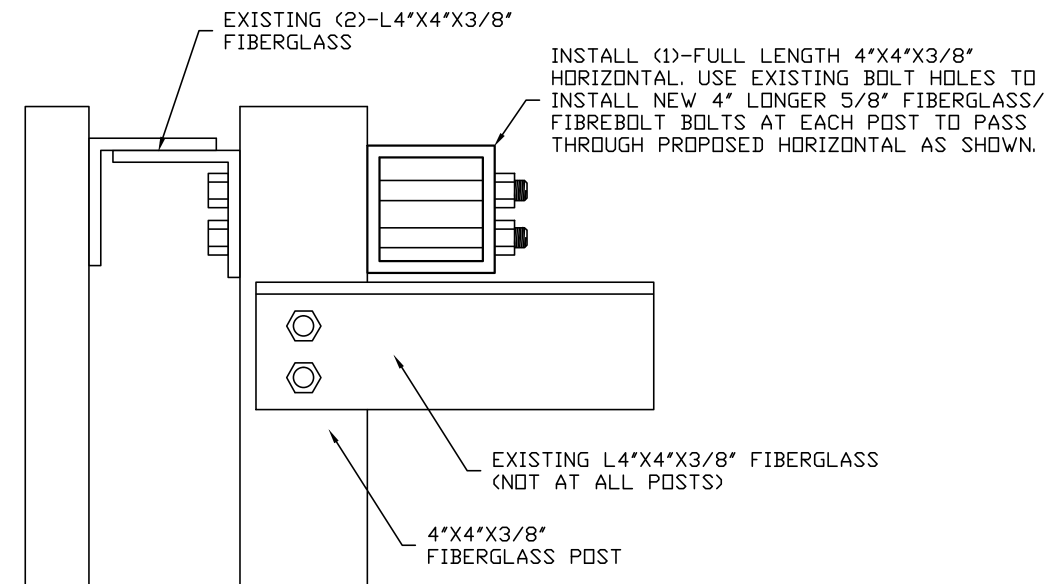


2C / S6 **STRUT SECTION**
SCALE: N.T.S.



3D / S6 **CONNECTION**
SCALE: N.T.S.

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SHEET DESCRIPTION
STRUT SECTIONS

SHEET NUMBER
S6

REV	DATE	DESCRIPTION
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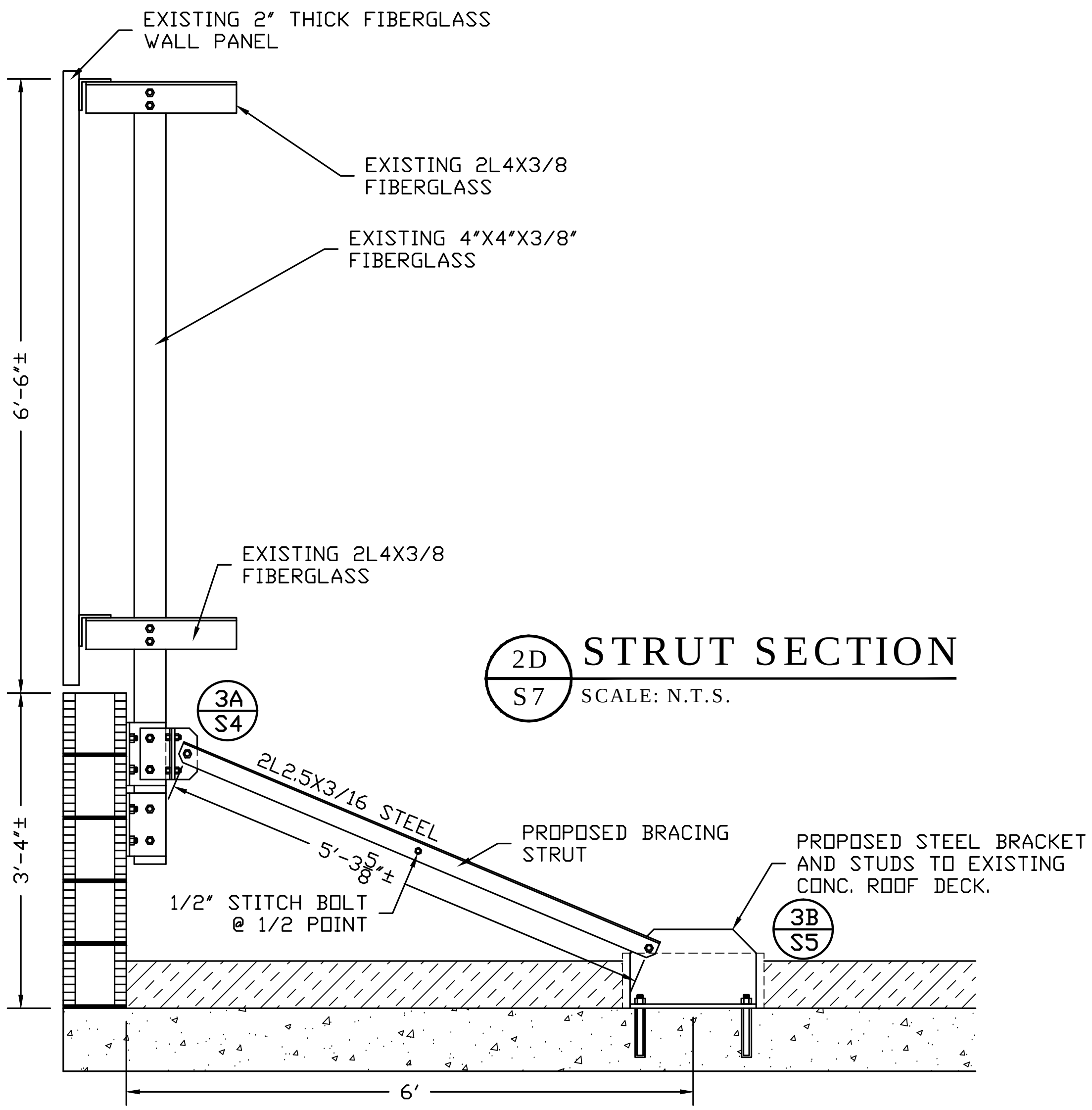
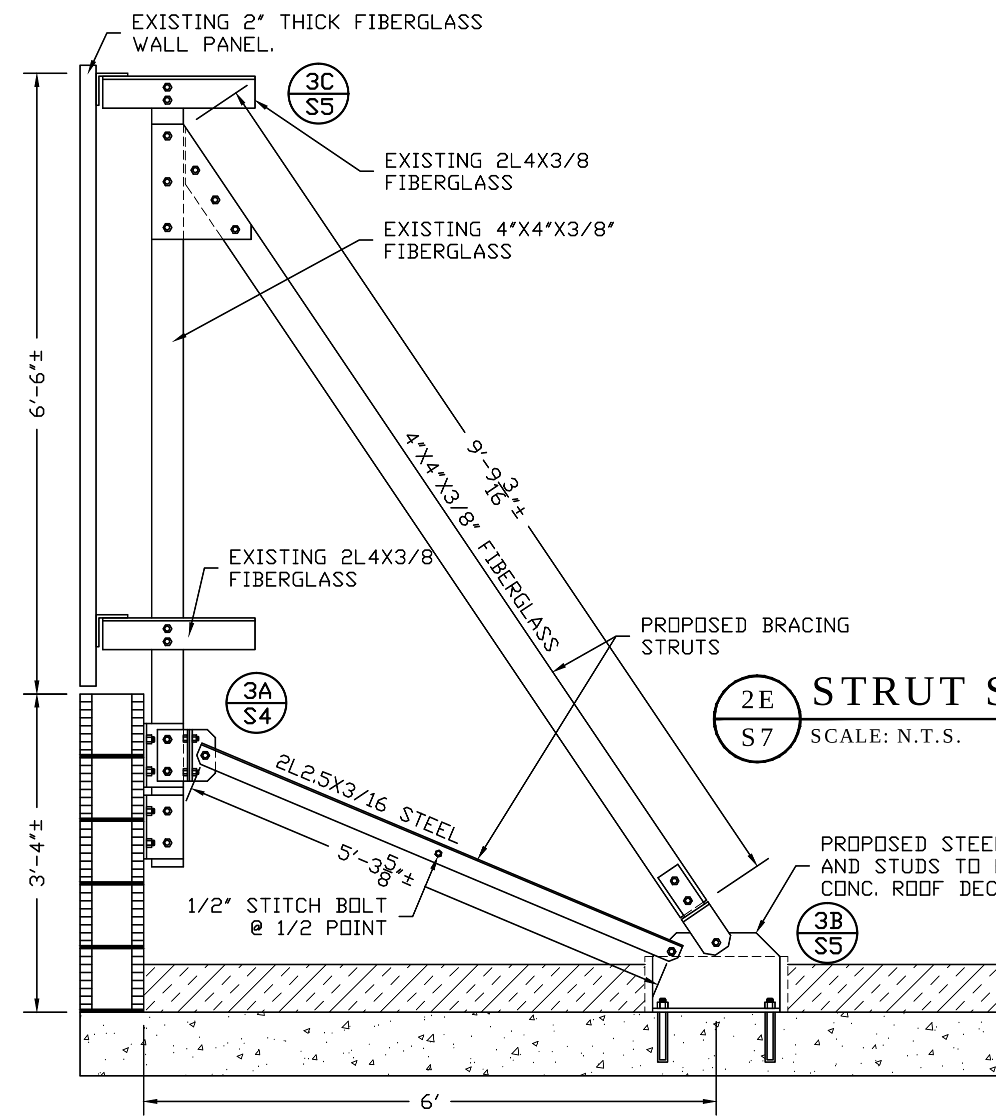
PROJECT NO: NONE

DRAWN BY:	CHECKED BY:
DFA	



2D
S7
STRUT SECTION
SCALE: N.T.S.



2E
S7
STRUT SECTION
SCALE: N.T.S.

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SHEET DESCRIPTION
STRUT SECTIONS

SHEET NUMBER
S7

REV	DATE	DESCRIPTION
0	10/29/16	SAMPLE ONLY
1		
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4		
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PROJECT NO: NONE

DRAWN BY:	CHECKED BY:
DFA	