DESIGN LIMITATIONS: THIS DESIGN AND THESE DRAWINGS ARE LIMITED TO ONLY THE STRUCTURAL ASPECTS OF THE APPLICABLE CODES. REFER TO OTHER DISCIPLINES FOR NON-STRUCTURAL ISSUES.

LOADS:

20 PSF (w/ CODE REDUCTIONS)

WIND LOAD: BASIC WIND SPEED, V (ULTIMATE) .136 MPH RISK CATEGORY

EXPOSURE CATEGORY INTERNAL PRESSURE COEFFICIENT ±0.18 (ENCLOSED BLDG.) PRESSURES ON COMPONENTS & CLADDING SEE THIS SHEET

SOILS INFORMATION: 2500 PSF NET SOIL BEARING CAPACITY

REPORT 001 DATED APRIL 4, 2018.

SITE PREPARATION & REQUIRED TESTING AS RECOMMENDED BY AGES OF JAX, INC. (AGES JOB No. J18039)

THE GENERAL CONTRACTOR IS RESPONSIBLE TO EMPLOY AN INDEPENDENT QUALIFIED TESTING LABORATORY TO INSPECT EARTHWORK OPERATION AND TEST COMPACTED SOILS AND FOOTING EXCAVATIONS TO INSURE AND CERTIFY THAT THE SOILS SUPPORTING FOOTINGS AND SLABS ARE ADEQUATE TO PROPERLY SUPPORT DESIGN LOADS.

CONCRETE:

MAXIMUM SLUMP

MAXIMUM W/C RATIO :

ALL CONCRETE SHALL BE NORMAL WEIGHT w/ A 28 DAY COMPRESSIVE STRENGTH FOR THE FOLLOWING: FOOTINGS. SLABS ON GRADE .3000 PSI BEAMS ABOVE GRADE .3000 PSI ASTM A615, Grade 60 REINFORCING STEEL. 48 BAR DIA. WELDED WIRE FABRIC ASTM A1064 LAPS (TYPICAL) .6 INCHES

UNLESS OTHERWISE SHOWN ON DRAWINGS. MINIMUM COVER FOR REINFORCING SHALL BE THE FOLLOWING:

CONCRETE CAST AGAINST AND PERMANENTLY EXPOSED TO EARTH: CONCRETE EXPOSED TO EARTH OR WEATHER: #6 THRU #18 BARS: #5 BAR, W31 OR D31 WIRE AND SMALLER: CONCRETE NOT EXPOSED TO EARTH OR WEATHER: BEAMS, COLUMNS: PRIMARY REINF., TIES, STIRRUPS: 1" FROM TOP SLABS-ON-GRADE

A CERTIFIED TESTING AGENCY SHALL BE ENGAGED TO PERFORM INDUSTRY STANDARD TESTING INCLUDING SLUMP TESTS AND CYLINDER BREAKS TO ENSURE CONFORMANCE WITH PLANS & SPECIFICATIONS (IF PROVIDED). SUBMIT REPORTS FOR REVIEW AND APPROVAL

MINIMUM FREQUENCY OF TESTING FOR EACH CLASS OF CONCRETE IS THE GREATEST OF:

B) ONCE FOR EACH 100 CY

C) ONCE FOR EACH 5,000 SF OF SLAB OR WALL SURFACE AREA. D) FIVE TESTS.

5 INCHES

0.45

ALL REINFORCING SHALL BE HELD SECURELY IN POSITION WITH STANDARD ACCESSORIES IN COMFORMANCE WITH ACI 315 DURING PLACEMENT OF CONCRETE.

TOP BARS IN BEAMS SHALL TERMINATE IN A CLASS "C" LAP OR HOOK AT DISCONTINUOUS ENDS UNLESS OTHERWISE SHOWN.

PROVIDE 1/4" PRE-MOLDED EXPANSION JOINT MATERIAL WHERE SLAB ON GRADE ABUTS COLUMNS, AND 1/2" JOINT MATERIAL AT WALLS OR OTHER VERTICAL SURFACES UNLESS OTHERWISE SHOWN OR NOTED.

#### STRUCTURAL STEEL:

STRUCTURAL STEEL HIGH STRENGTH STRUCTURAL STEEL (WF) ASTM A992, Fy=50 KSI ASTM A500, Grade B, Fy=46 KSI .HOLLOW STRUCTURAL STEEL (HSS) ANGLES, PLATES & MISC, STÈEL ASTM A36 STRUCTURAL BOLTS ASTM A325 ASTM F1554, Grade 36 ANCHOR BOLTS DEFORMED BAR ANCHORS ASTM A496 WASHERS . ASTM F436 ASTM A563, Grade "A" HEX. NUTS . WELDS AWS, SERIES E70XX

ALL FIELD BOLTED CONNECTIONS ARE "SNUG-TIGHT" AS DEFINED IN THE "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS" BY RESEARCH COUNCIL ON STRUCTURAL CONNECTIONS (RCSC).

ALL BOLTED CONNECTIONS ARE DOUBLE SIDED CLIP ANGLE CONNECTIONS WITH THE MAXIMUM NUMBER OF ROWS OF 3/4" DIAMETER A325 BOLTS, UNLESS OTHERWISE NOTED.

BRACE AND MAINTAIN ALL STEEL IN ALIGNMENT UNTIL OTHER PARTS OF CONSTRUCTION NECESSARY FOR PERMANENT SUPPORT ARE COMPLETED. INSTALL TEMPORARY SHORING AS REQUIRED FOR THE STABILITY OF THE STEEL FRAME UNTIL ALL STRUCTURAL ELEMENTS HAVE BEEN COMPLETED AND THE BUILDING IS ENCLOSED.

#### STEEL JOISTS & JOIST GIRDERS:

PROVIDE BRIDGING, CAMBER & GEOMETRY PER S.J.I. NET UPLIFT SEE SHEET S122 AWS, SERIES E70, LOW HYDROGEN WELDS .

ALL ITEMS SUSPENDED FROM JOISTS (I.E. CATWALKS, BALCONIES, OPERABLE PARTITIONS, ETC.) SHALL BE INSTALLED AFTER DEAD LOAD HAS BEEN APPLIED.

#### STEEL DECK:

DESCRIPTION	HEIGHT	GAUGE	( IN4 )	Sx (IN <sup>3</sup> )	FINISH
WIDE RIB ROOF DK.	1 1/2"	20	0.212	0.234	PAINTED

**DESIGN PRESSURES:** 

MASONRY: ASTM C90, f'm=1500 PSI CONCRETE BLOCK MORTAR . ASTM C270 TYPICAL WALLS.

COMPRESSIVE STRENGTH=1800 PSI SITE TESTED MORTAR CUBES SHALL ACHIEVE A MINIMUM OF 80% OF THE DESIGN COMPRESSIVE STRENGTH.

ALL GROUT SHALL BE A SHRINKAGE COMPENSATING, PRE-MIXED TYPE CONSISTING OF NON-METALLIC AGGREGATE WITH A MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS AND A SLUMP OF 8" TO 11" WITH 3/8" MAX. AGGREGATE. MASONRY REINFORCING LAPS (TYPICAL U.O.N.)

.48 BAR DIAMETERS HORIZ. REINFORCING ASTM A-82 9 Ga. MINIMUM, LADDER TYPE BRICK TIES & MASONRY ANCHORS DUR-O-WALL OR ENGINEER APPROVED EQUAL

BLOCK SHALL NOT BE MOISTENED BEFORE GROUTING.

ALL MASONRY CROSS WEBS SHALL BE FULLY BEDDED IN MORTAR AROUND CELLS TO BE GROUTED.

GROUT PLACEMENT STOPPED FOR (1) HOUR OR MORE SHOULD BE STOPPED 1 1/2" BELOW THE TOP OF THE MASONRY UNIT TO PROVIDE A KEY FOR SUBSEQUENT GROUTING. UNIFORM LOADS ARE NOT TO BE APPLIED TO MASONRY WALLS FOR (3) DAYS. CONCENTRATED LOADS ARE NOT TO BE APPLIED TO MASONRY WALLS FOR (7) DAYS. VERTICAL REINFORCING MUST HAVE A MINIMUM CLEARANCE OF 3-1/2" TO INSIDE FACE. VERTICAL REINFORCING IN WALLS SHALL BE SECURED AND LATERALLY SUPPORTED AGAINST DISPLACEMENT AT INTERVALS NOT EXCEEDING 192x(BAR DIAMETER) OR 10 FT

(WHICHEVER IS LESS) WHENEVER A CLEANOUT IS REQUIRED. TYPICAL VERTICAL REINFORCING SIZE AND SPACING SHALL BE ABOVE AND BELOW ALL WALL OPENINGS.

EXTEND ALL VERTICAL WALL REINFORCEMENT TO WITHIN 2" OF TOP OF WALL OR BEAM UNLESS NOTED OTHERWISE. TERMINATE REINFORCING WITH STANDARD ACI 90 DEGREE HOOK IF ROOF JOISTS AND/OR TRUSSES BEAR ON TOP OF THE WALL AND THERE IS NO PARAPET.

TEMPORARY SHORING FOR ALL EXTERIOR MASONRY WALLS SHALL REMAIN IN PLACE & CONNECTED ELIMINATING CANTILEVER ACTION OF THE WALLS UNTIL FINAL CONNECTIONS ARE COMPLETED.

#### SEE SHEET SOO2 FOR TYPICAL MASONRY WALL DETAILS

#### MISCELLANEOUS NOTES:

A. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL TEMPORARY BRACING THAT IS REQUIRED DURING CONSTRUCTION TO KEEP THE STRUCTURE SAFE & PLUMB UNTIL THE ENTIRE STRUCTURE IS ERECTED. BRACING SHOWN ON DRAWINGS IS FOR THE COMPLETED STRUCTURE ONLY.

ALL STRUCTURAL OPENINGS AROUND OR AFFECTED BY MECHANICAL ELECTRICAL, AND PLUMBING EQUIPMENT SHALL BE VERIFIED WITH EQUIPMENT PURCHASED BEFORE PROCEEDING WITH STRUCTURAL WORK.

VERIFY ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS. IF FOOTING ELEVATIONS SHOWN OCCUR IN DISTURBED, UNSTABLE

OR UNSUITABLE SOIL, THE ENGINEER SHALL BE NOTIFIED. THE GENERAL CONTRACTOR SHALL COORDINATE THE DRAWINGS FOR ALL DISCIPLINES FOR ANCHORED, EMBEDDED, AND SUPPORTED ITEMS WHICH AFFECT THE STRUCTURAL DRAWINGS AND NOTIFY THE ARCHITECT AND ENGINEER OF ANY DISCREPANCIES.

STRUCTURE MAINTENANCE STATEMENT:

ALL STRUCTURES REQUIRE PERIODIC MAINTENANCE TO EXTEND LIFESPAN AND TO ENSURE STRUCTURAL INTEGRITY FROM EXPOSURE TO THE ENVIRONMENT. A PLANNED PROGRAM OF MAINTENANCE SHALL BE ESTABLISHED BY THE STRUCTURE OWNER. THIS PROGRAM SHALL INCLUDE SUCH ITEMS SUCH AS BUT NOT LIMITED TO PAINTING OF STRUCTURAL STEEL, PROTECTIVE COATING FOR CONCRETE, SEALANTS, CAULKED JOINTS, CONTROL JOINTS, SPALLS AND CRACKS IN CONCRETE, AND PRESSURE WASHING OF EXPOSED STRUCTURAL ELEMENTS EXPOSED TO A SALT ENVIRONMENT OR OTHER HARSH CHEMICALS.

**DESIGN PRESSURES FOR WALL** COMPONENTS & CLADDING AREA 10 SQ. FT. 20 SQ. FT. 30 SQ. FT. MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM POSITIVE | NEGATIVE | POSITIVE | NEGATIVE | POSITIVE | NEGATIV INTERIOR 22.4 -25.621.4 -24.520.8 -23.9-31.5**EXTERIOR** 22.4 21.4 -29.420.8 -28.250 SQ. FT. 60 SQ. FT. 40 SQ. FT. MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM NEGATIVE **POSITIVE** NEGATIVE NTERIOR 20.4 -23.520.1 -23.219.9 -22.9**EXTERIOR** -27.3-26.719.9 20.4 20.1 -26.180 SQ. FT. 90 SQ. FT. MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM POSITIVE | NEGATIVE | POSITIVE | NEGATIVE | POSITIVE | NEGATIV INTERIOR 19.6 -22.719.5 -22.519.3 -22.3**EXTERIOR** 19.6 -25.719.5 -25.319.3 -24.9100 SQ. FT. 120 SQ. FT. 140 SQ. FT. MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM POSITIVE POSITIVE | NEGATIVE NEGATIVE | POSITIVE **NTERIOR** 19.1 18.9 -21.918.7 -21.6-22.118.7 **EXTERIOR** -24.619.1 18.9 -24.0-23.5AREA 160 SQ. FT. 180 SQ. FT. 200 SQ. FT. MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUM | MAXIMUI POSITIVE | NEGATIVE POSITIVE NEGATIVE | POSITIVE 18.3 INTERIOR 18.5 -21.4-21.218.1 EXTERIOR 18.1

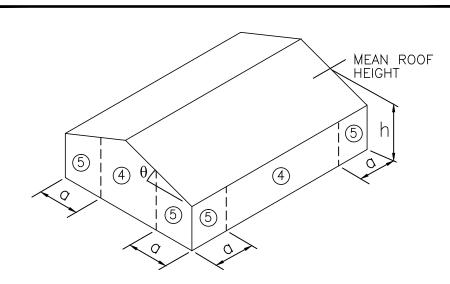
18.3 -22.8Width of End Zone = 8.20 feet from corners -22.5

<u>NOTES:</u> INTERIOR REFERS TO ZONE 4.

18.5

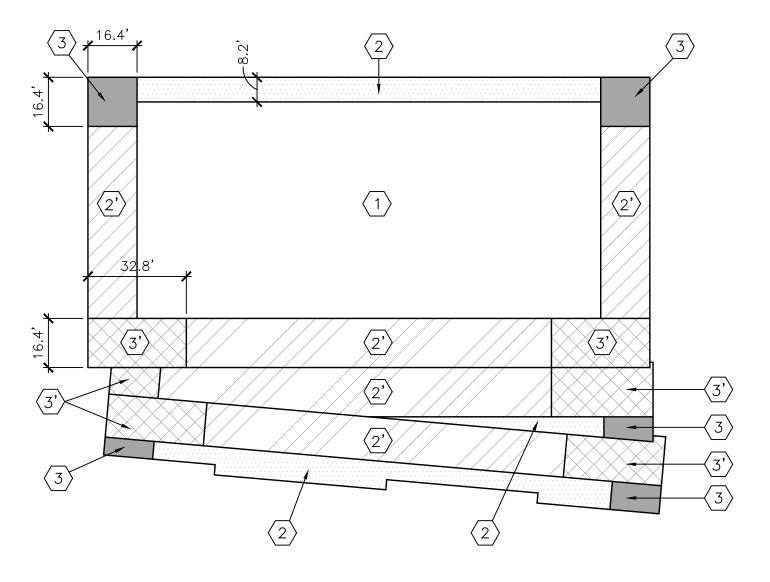
EXTERIOR REFERS TO ZONE 5. ALL PRESSURES IN THE TABLE ABOVE ARE ALLOWABLE STRESS.

-23.1

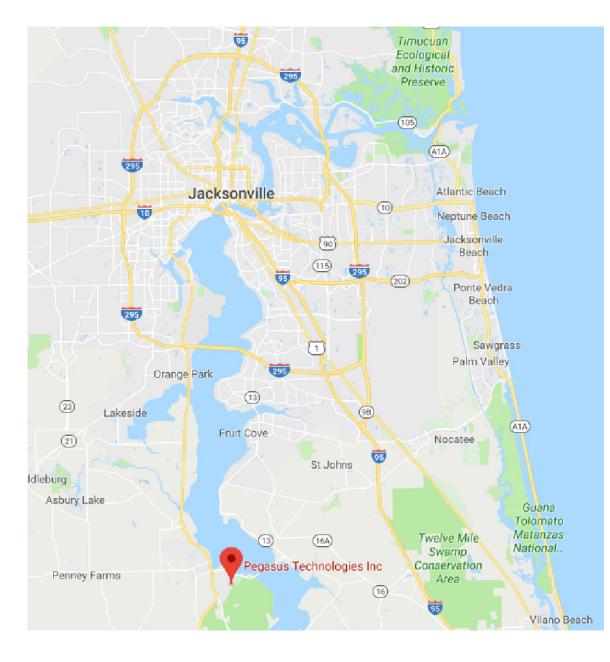


DESIG	N PRESSURES	FOR	ROOF (	СОМРС	NENT	S & CL	ADDIN	G
AREA	ZONE						OVERHANG	
	ALL ZONES (+)	1(-)	2(-)	3(-)	2'(-)	3'(-)	2'(-)	3'(-)
10 SQ. FT.	10.4	-27.8	-32.1	-43.0	-38.6	-60.3	-51.6	-84.2
20 SQ. FT.	10.0	-27.8	-31.0	-39.1	-38.2	-53.8	-51.6	-76.6
50 SQ. FT.	10.0	-27.8	-30.4	-33.9	-37.5	-45.1	-51.6	-65.7
100 SQ. FT.	10.0	-27.8	-29.9	-29.9	-36.5	-38.6	-51.6	-58.1
200 SQ. FT.	10.0	-27.8	-29.9	-29.9	-36.5	-38.6	-51.6	-58.1
500 SQ. FT.	10.0	-27.8	-29.9	-29.9	-36.5	-38.6	-51.6	-58.1

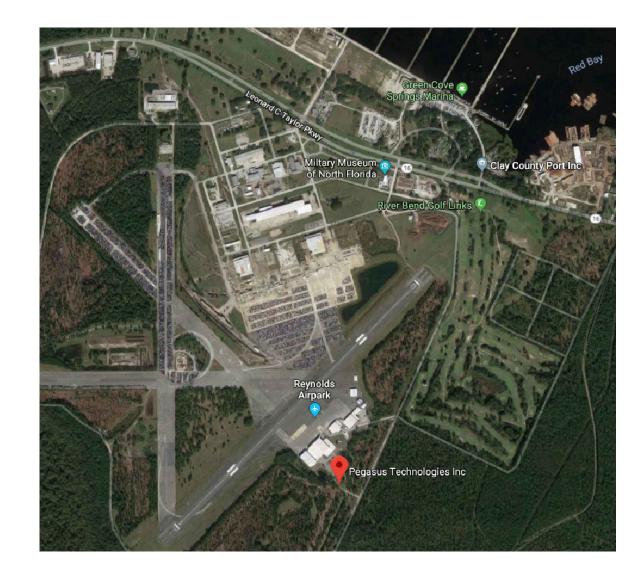
ALL PRESSURES IN THE TABLE ABOVE ARE ALLOWABLE STRESS.



#### VICINITY MAP:



#### **LOCATION MAP:**



### SHEET INDEX:

SHEET NO.
S001
S002
S101
S102
S121
S122
S123
S201
S301
S501
S502

S503

SHEET NAME

GENERAL NOTES & DESIGN CRITERIA TYPICAL DETAILS FIRST FLOOR SLAB & FOUNDATION PLAN ENTRANCE RAMP AND GENERATOR ENCLOSURE ROOF FRAMING PLAN ENLARGED ROOF FRAMING PLANS FOLDING PARTITION SUPPORT FRAMING PLAN SHEARWALL REINFORCING ELEVATIONS BRACED FRAME ELEVATIONS FOUNDATION SECTIONS & DETAILS **ROOF SECTIONS & DETAILS ROOF SECTIONS & DETAILS** 

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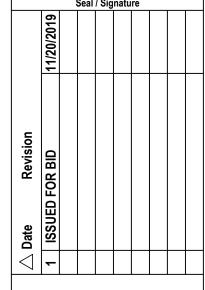




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STRUCT. ENGINEER LICENSE NO. MICHAEL S KOVACS

THESE DRAWINGS ARE INTENDED FOR BIDDING AND PRICING PURPOSES ONLY AND ARE NOT INTENDED FOR PERMITTING OR REGULATORY APPROVAL



**GENERAL NOTES 8 DESIGN CRITERIA** 

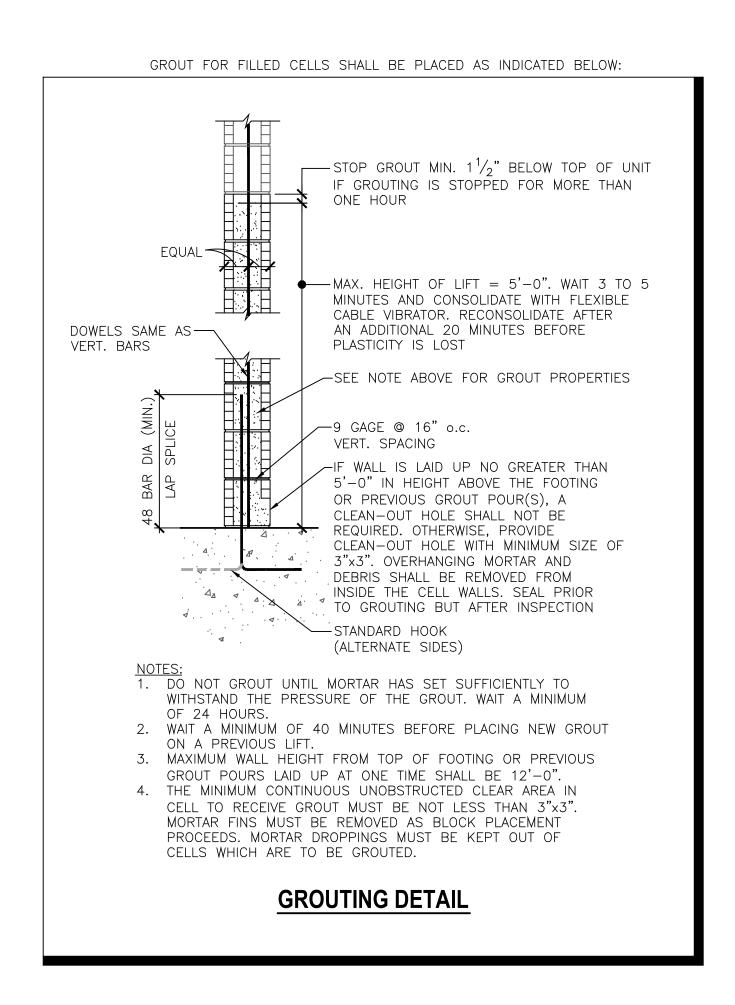
PRELIMINARY

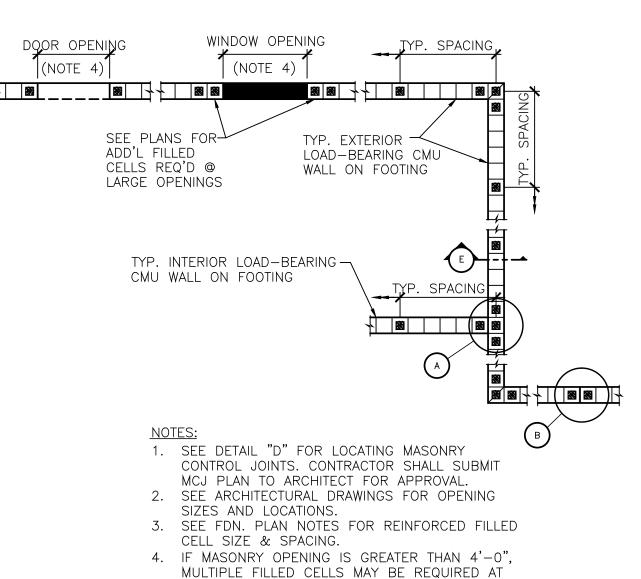
CONSTRUCTION.

THESE DOCUMENTS ARE INCOMPLETE AND NOT FOR REGULATORY APPROVAL, PERMIT OR

JOB NO: **S001** 

11 MAY, 2018





# ILLUSTRATIVE PLAN OF VARIOUS CMU WALL CONDITIONS

JAMBS. OPENINGS AND ADDITIONAL BARS WILL

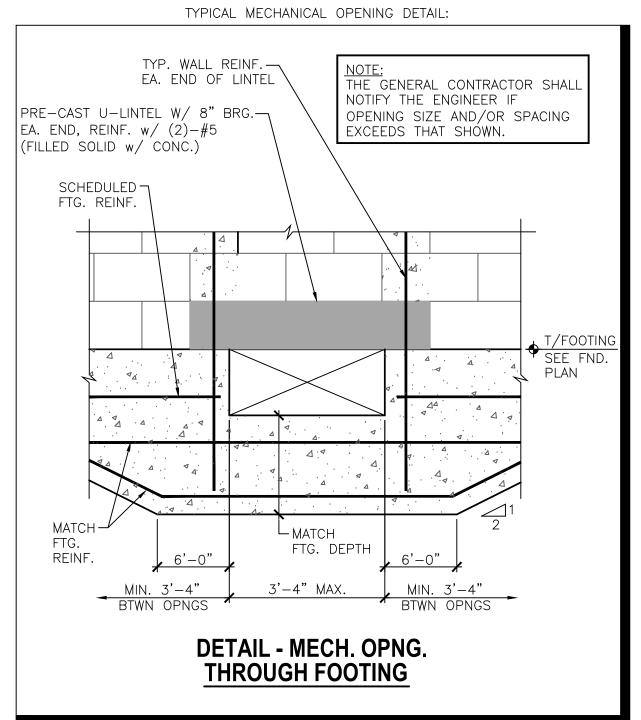
FOR HORIZONTAL JOINT REINFORCING AND OTHER

5. SEE MASONRY NOTES ON GENERAL NOTE SHEETS

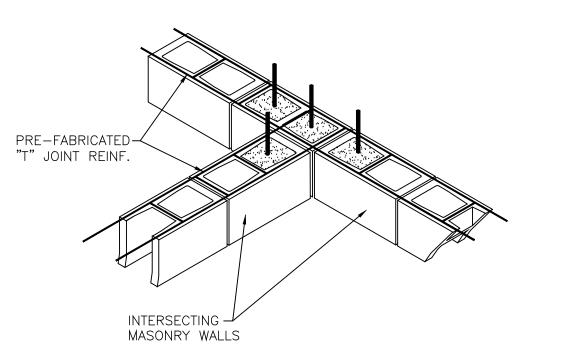
BE SHOWN ON PLAN(S).

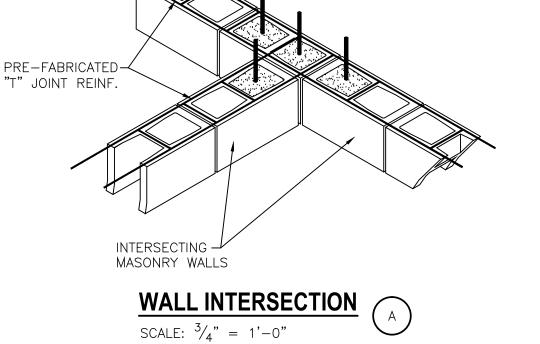
ADDITIONAL INFORMATION.

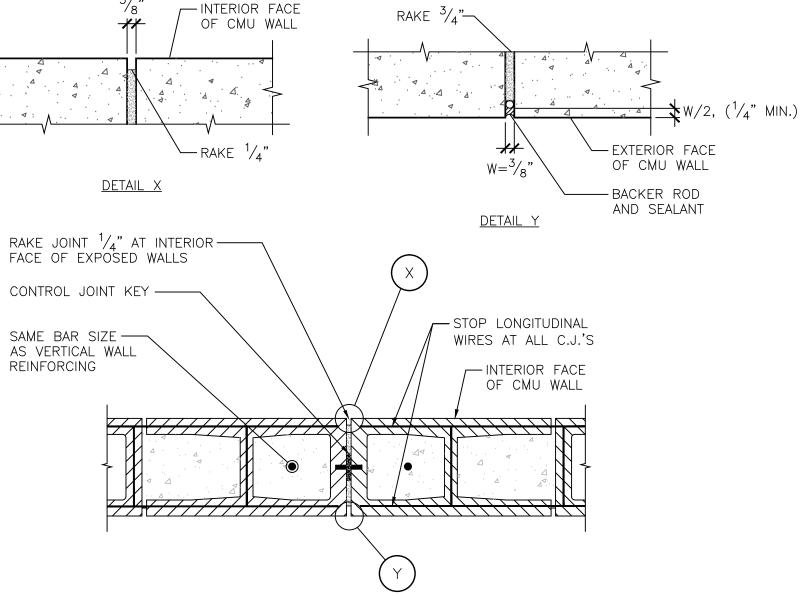
NOT TO SCALE



REFER TO ARCHITECTURAL DRAWINGS FOR WATERPROOFING DETAILS AT MASONRY CONTROL JOINTS.



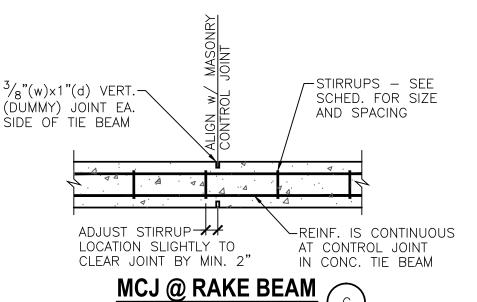


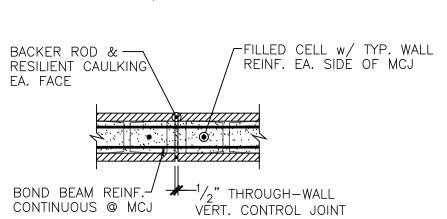


NOTES:

1. THROUGH—WALL JOINT SHALL BE CONTINUOUS WITHOUT INTERRUPTION FROM FOUNDATION TO TOP OF WALL. 2. TERMINATE TYPICAL HORIZONTAL JOINT REINFORCING 2" FROM JOINT.
3. SEE SHEET S101 FOR MASONRY CONTROL JOINT LOCATIONS

MASONRY CONTROL JOINT (MCJ) SCALE:  $1\frac{1}{2}$ " = 1'-0"





FILL CELLS w/ GROUT PRECAST LINTEL

# MASONRY OPNG 4'-0" OR LESS

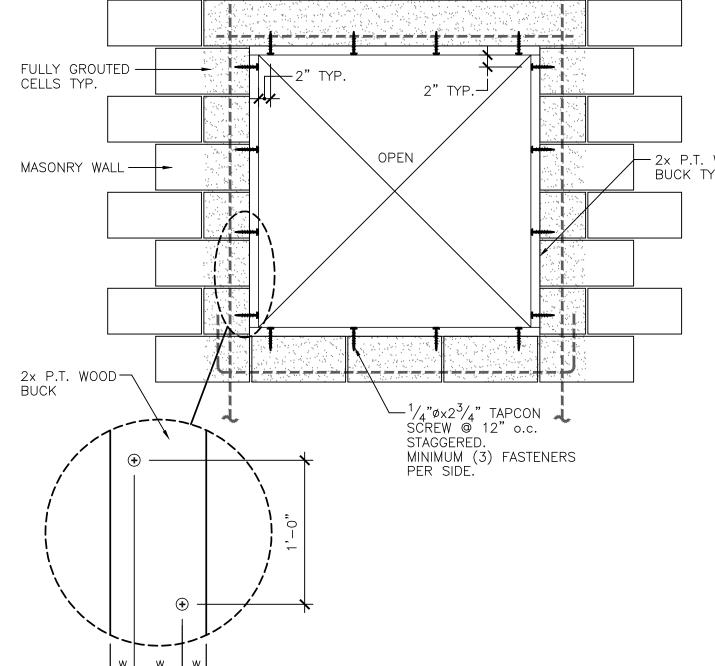
**MASONRY OPNG 8'-4"** 

PRECAST LINTEL

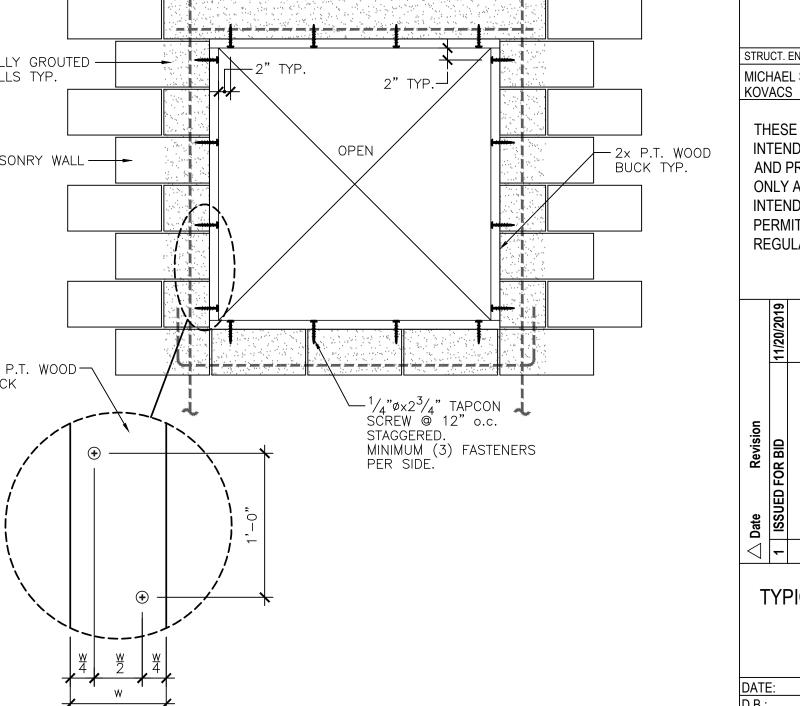
FILL CELLS w/ GROUT

NOTES: 1. FOR EXACT LOCATION OF OPNGS, SEE ARCH. 2. MINIMUM BEARING IS 8" EA. END. 3. LINTEL REINFORCING TO EXTEND 24" OR 48 BAR DIA. PAST EDGE OF OPENING.

**MASONRY LINTEL DETAILS** SCALE: N.T.S.



/— LINTEL



WOOD BUCK FASTENING DETAIL SCALE:  $\frac{3}{4}$ " = 1'-0"

**A**. 

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STRUCT. ENGINEER LICENSE NO. MICHAEL S

MASONRY REINF.
TYP.

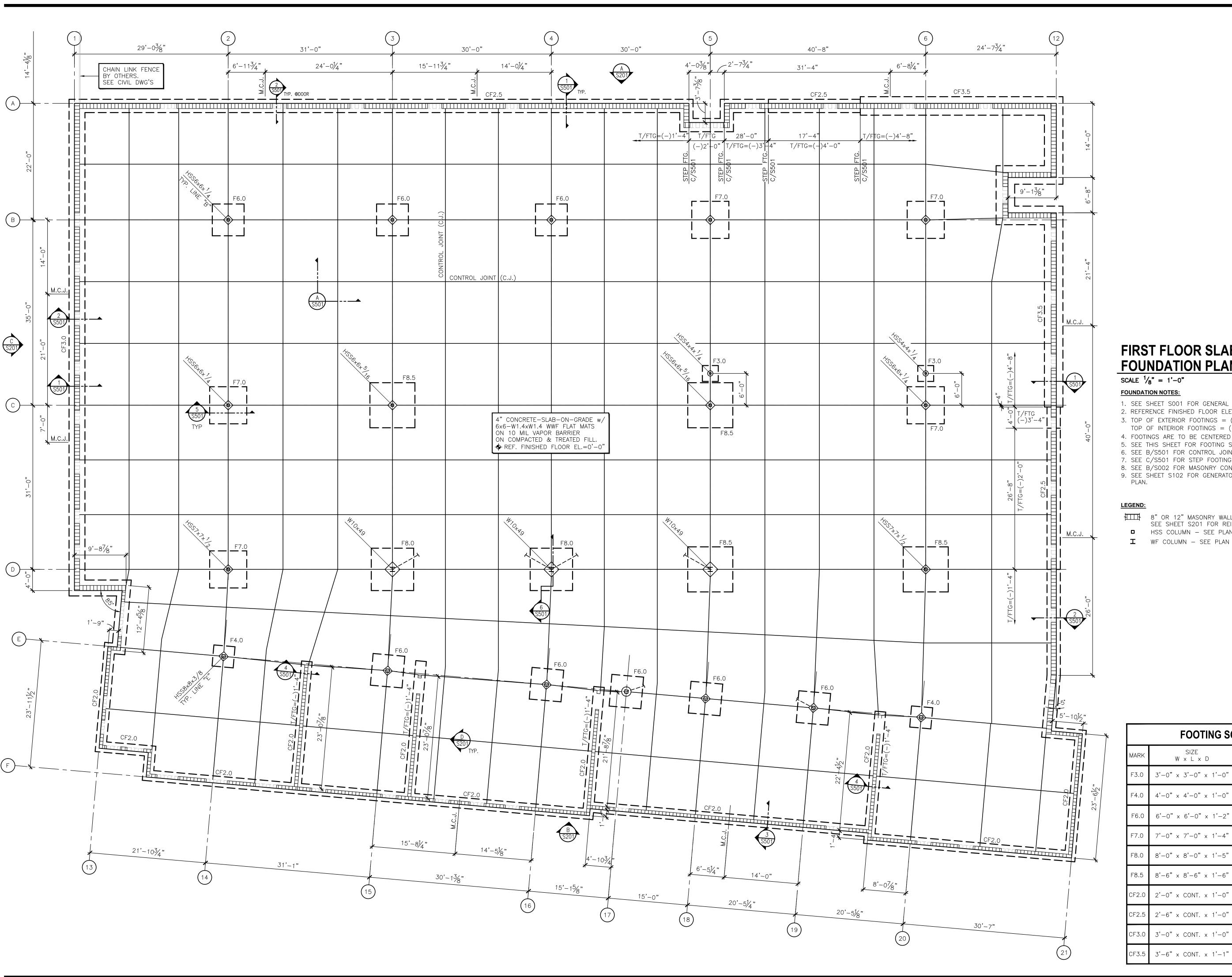
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REGULATORY APPROVAL

TYPICAL DETAILS

11 MAY, 2018

JOB NO: **S002** 



FIRST FLOOR SLAB & **FOUNDATION PLAN** 

#### **FOUNDATION NOTES:**

- 1. SEE SHEET SOO1 FOR GENERAL NOTES & DESIGN CRITERIA.
- 2. REFERENCE FINISHED FLOOR ELEVATION = 0'-0". 3. TOP OF EXTERIOR FOOTINGS = (-)1'-4" TYP. U.O.N.
- TOP OF INTERIOR FOOTINGS = (-)1'-0" TYP. U.O.N. 4. FOOTINGS ARE TO BE CENTERED UNDER WALLS, COLUMNS, ETC.
- 5. SEE THIS SHEET FOR FOOTING SCHEDULE. 6. SEE B/S501 FOR CONTROL JOINT (C.J.) DETAIL.
- 7. SEE C/S501 FOR STEP FOOTING DETAIL.
- 8. SEE B/S002 FOR MASONRY CONTROL JOINT (M.C.J.) DETAIL. 9. SEE SHEET S102 FOR GENERATOR ENCLOSURE FOUNDATION

8" OR 12" MASONRY WALL SEE SHEET S201 FOR REINFORCING

HSS COLUMN - SEE PLAN

STRUCT. ENGINEER LICENSE NO. MICHAEL S THESE DRAWINGS ARE INTENDED FOR BIDDING AND PRICING PURPOSES ONLY AND ARE NOT INTENDED FOR PERMITTING OR

REGULATORY APPROVAL

**ARCHITECT**ORIDA 32073 PH. (904) 264-1919

BHID 1329 KINGSLEY

	_
SIZE W x L x D	REINFORCING BOTTOM
3'-0" x 3'-0" x 1'-0"	(4) - #4 EACH WAY
4'-0" x 4'-0" x 1'-0"	(6) – #4 EACH WAY
6'-0" x 6'-0" x 1'-2"	(6) – #5 EACH WAY
7'-0" x 7'-0" x 1'-4"	(6) – #6 EACH WAY
8'-0" x 8'-0" x 1'-5"	(6) – #7 EACH WAY
8'-6" x 8'-6" x 1'-6"	(7) – #7 EACH WAY
2'-0" x CONT. x 1'-0"	(2) — #5 CONT. w/ #3 @ 36" TRANS.
2'-6" x CONT. x 1'-0"	(3) — #5 CONT. w/ #3 @ 36" TRANS.

v/ #3 @ 36" TRANS

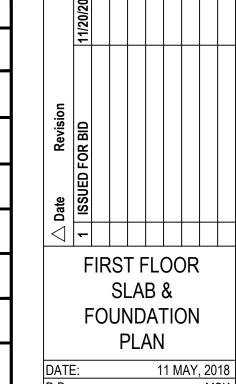
(4) - #5 CONT.

w/`#3 @"36" TRANS.

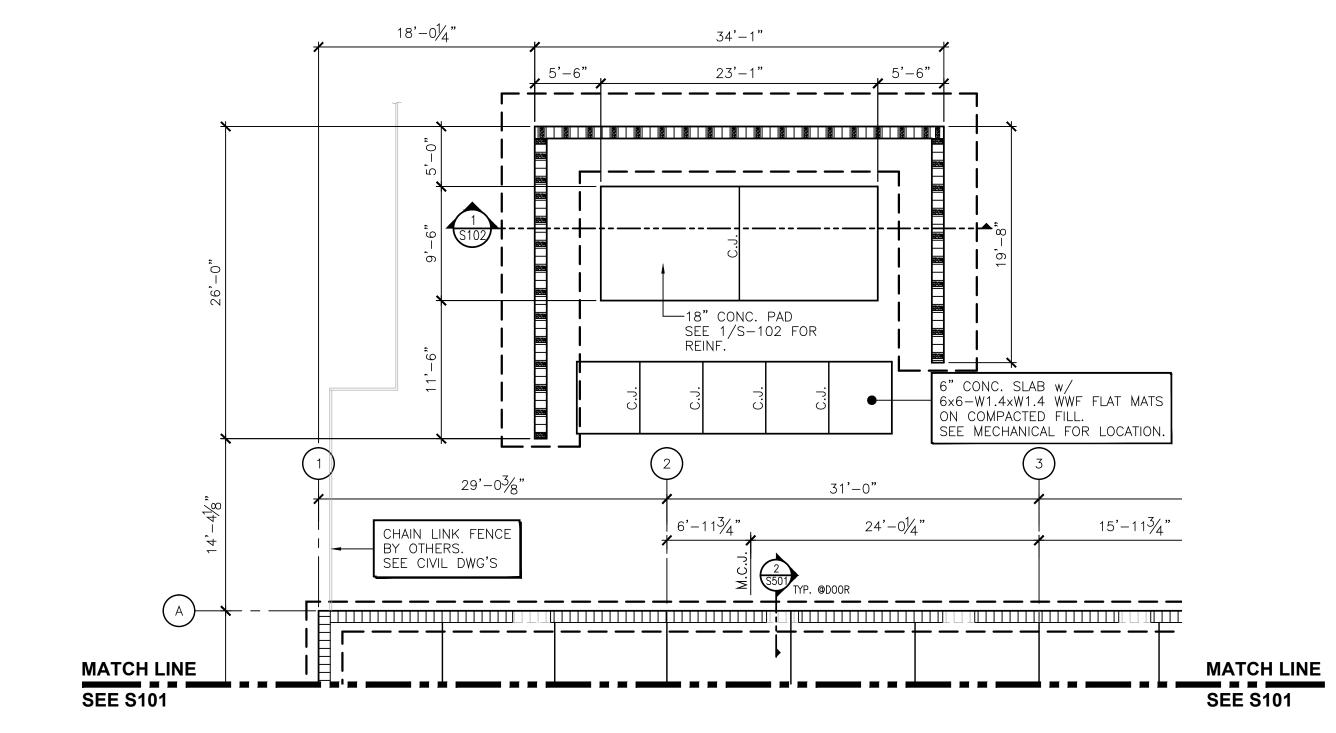
 $3'-0" \times CONT. \times 1'-0"$ 

 $3'-6" \times CONT. \times 1'-1"$ 

FOOTING SCHEDULE



JOB NO:



**GENERATOR ENCLOSURE FOUNDATION PLAN** SCALE  $\frac{1}{8}$ " = 1'-0"

**FOUNDATION NOTES:** 

1. SEE SHEET SOO1 FOR GENERAL NOTES & DESIGN CRITERIA. 2. REFERENCE FINISHED FLOOR ELEVATION = 0'-0".

3. TOP OF FOOTING = (-)1'-0" MIN.

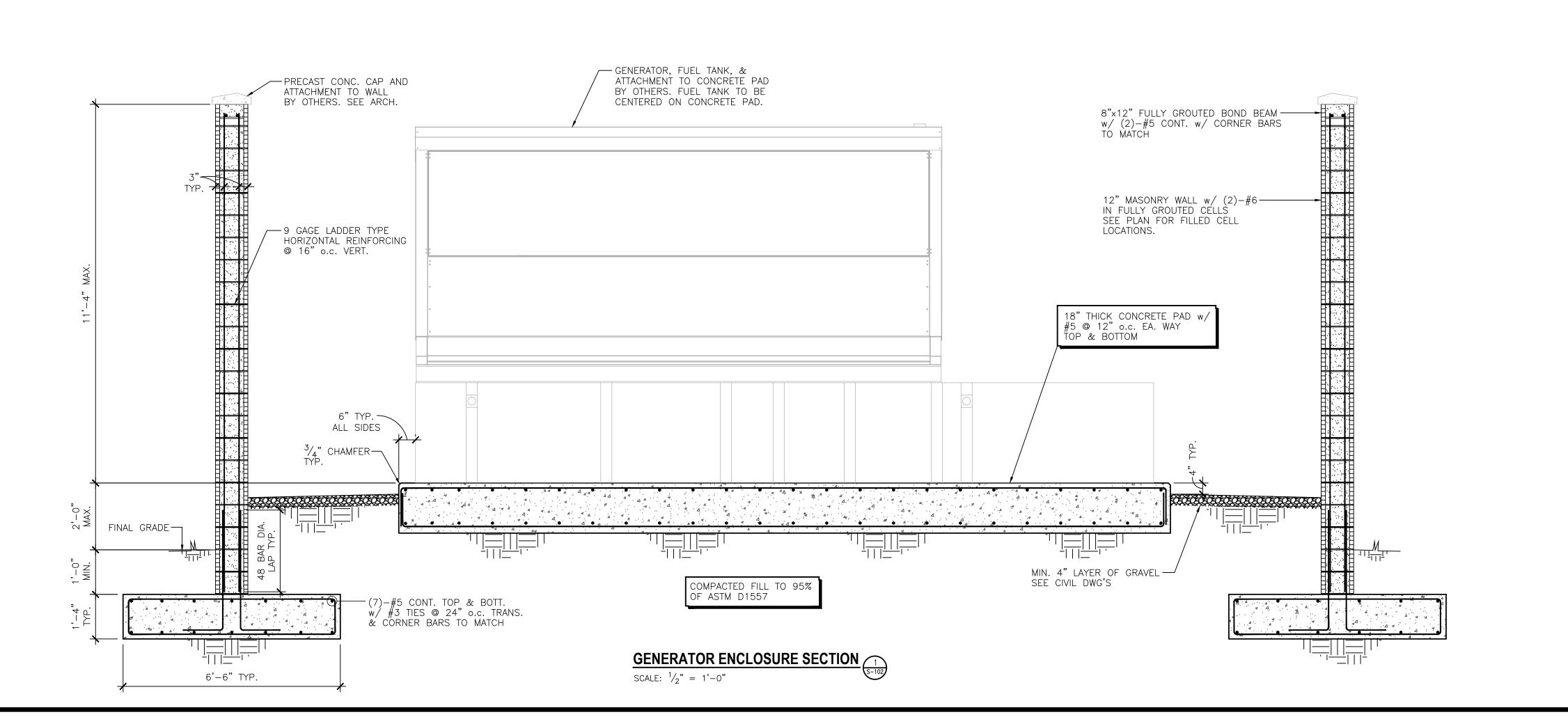
4. FOOTINGS ARE TO BE CENTERED UNDER WALLS.

5. SEE A/S501 FOR CONTROL JOINT (C.J.) DETAIL. 6. VERIFY ENCLOSURE LOCATION WITH ARCHITECTURAL DRAWINGS.

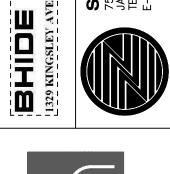
7. SEE MECHANICAL DRAWINGS FOR EQUIPMENT PAD LOCATION.

LEGEND:

12" MASONRY WALL



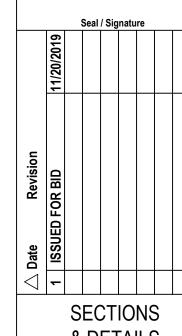
ARCHITECTS
ORIDA 32073 PH. (904) 264-1919





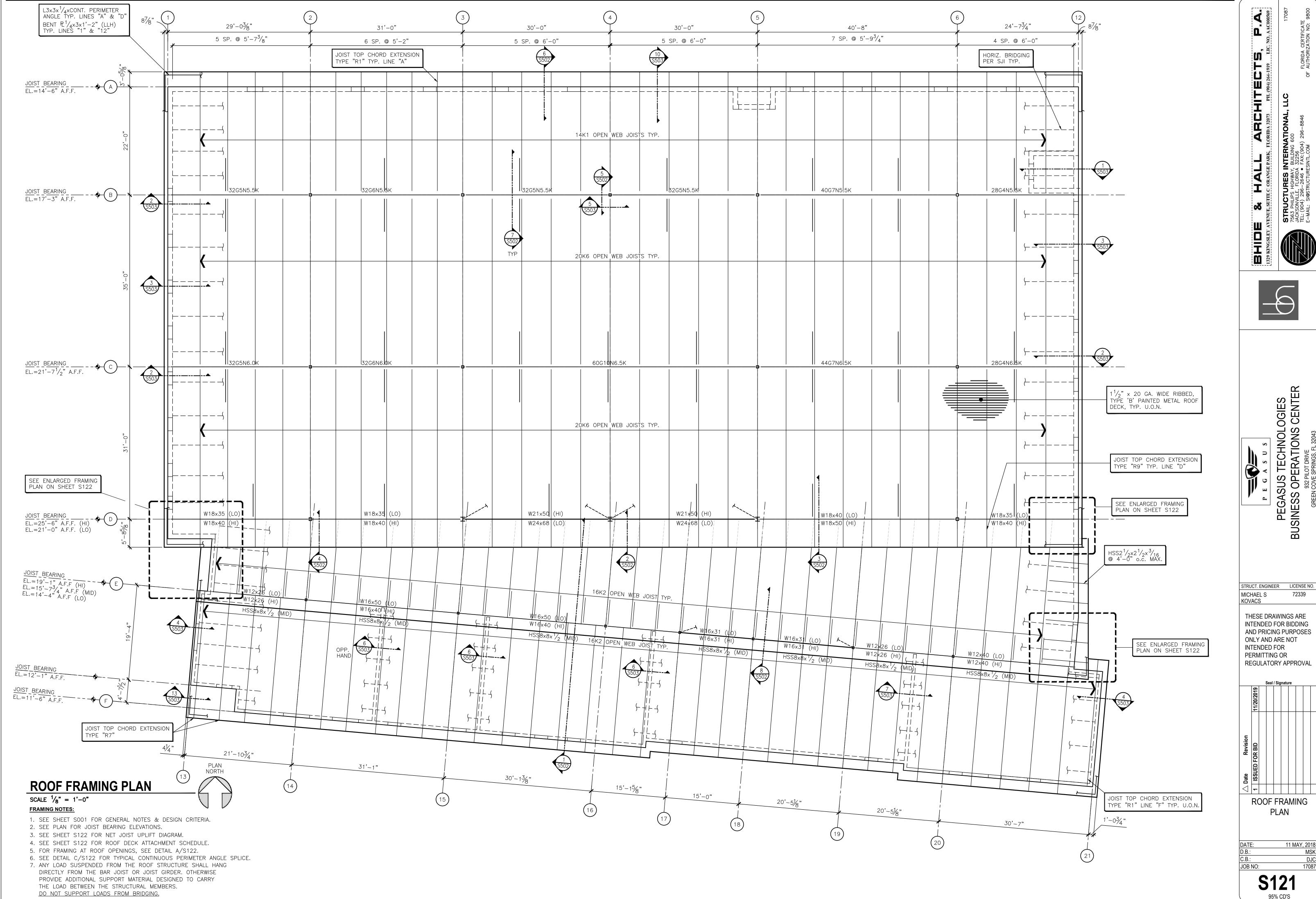
STRUCT. ENGINEER LICENSE NO. MICHAEL S 72339 KOVACS

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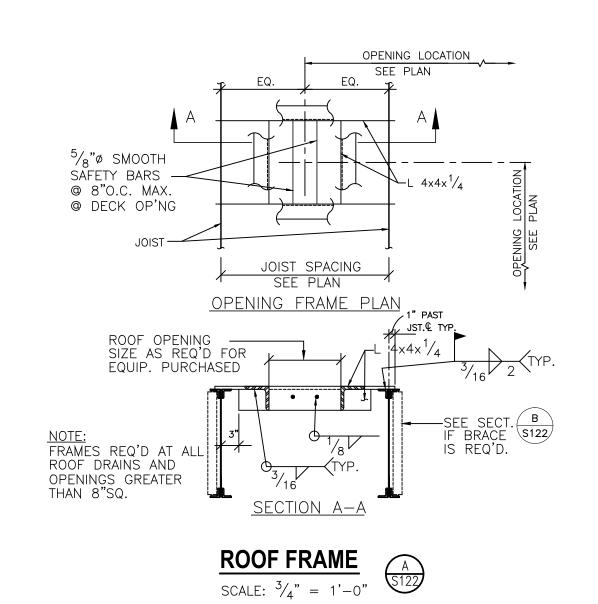


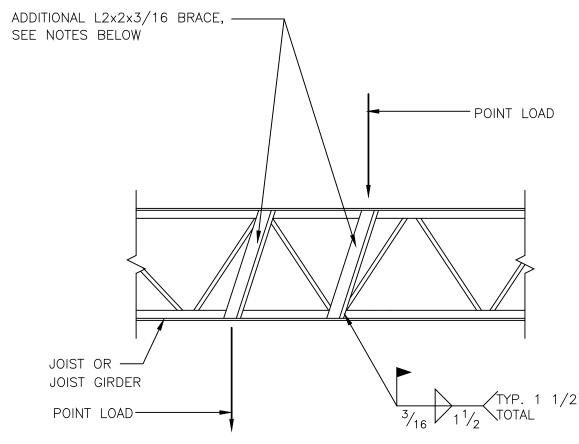
& DETAILS

11 MAY, 2018 JOB NO:



11 MAY, 2018



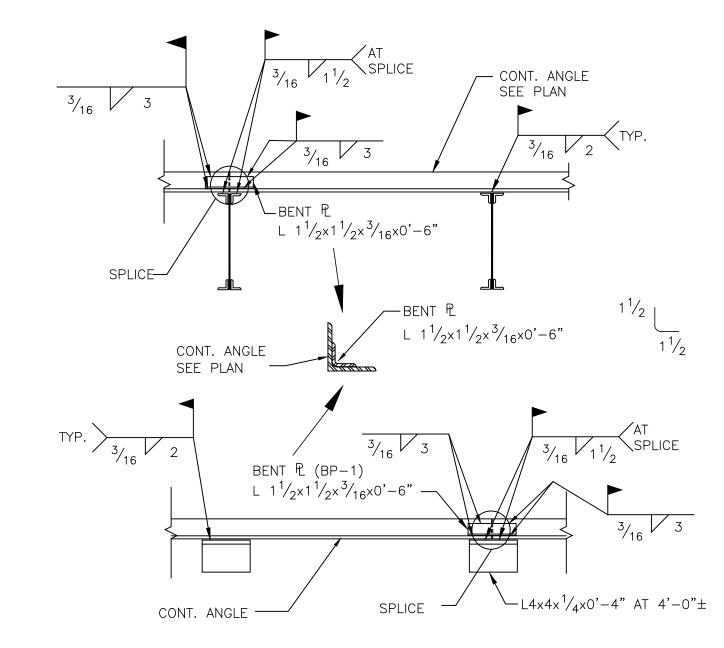


- 1. ADDITIONAL BRACE IS NOT REQUIRED FOR POINT LOAD LESS THAN 100 LBS. 2. LIMIT SUM OF POINT LOADS TO 100 LBS AT 10'-0" o.c. UNLESS THE JOIST IS DESIGNED
- & NOTED FOR SPECIALTY LOADING.

  3. ADDITIONAL BRACE REQUIRED FOR DESIGN POINT LOADS EXCEEDING 100 LBS.
- OCCURRING BETWEEN PANEL POINTS. SEE ABOVE. 4. CONTACT ENGINEER IF POINT LOAD EXCEEDS DESIGN LOAD NOTED ON DRAWINGS OR 100 LBS.

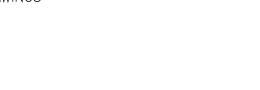
JOIST BRACE AT CONCENTRATED LOAD SCALE: 1" = 1'-0"

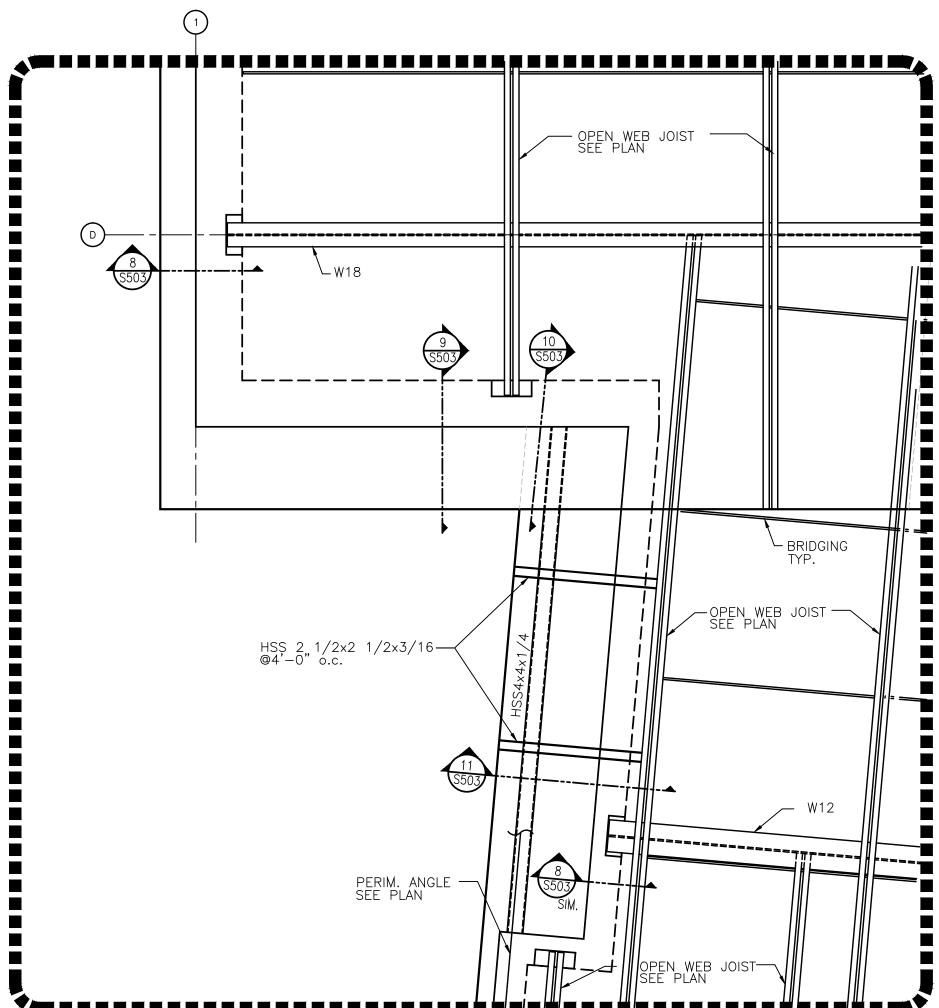


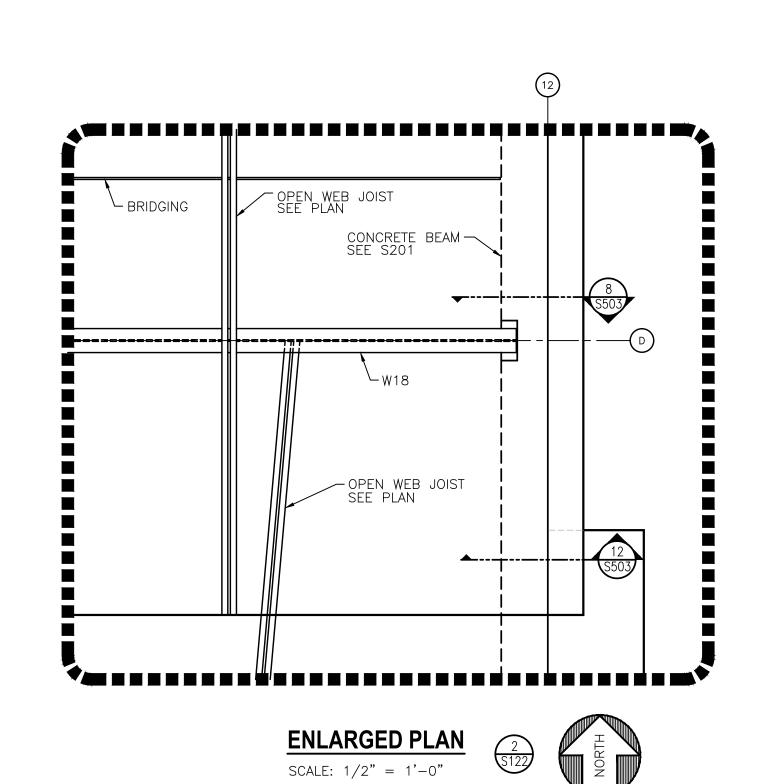


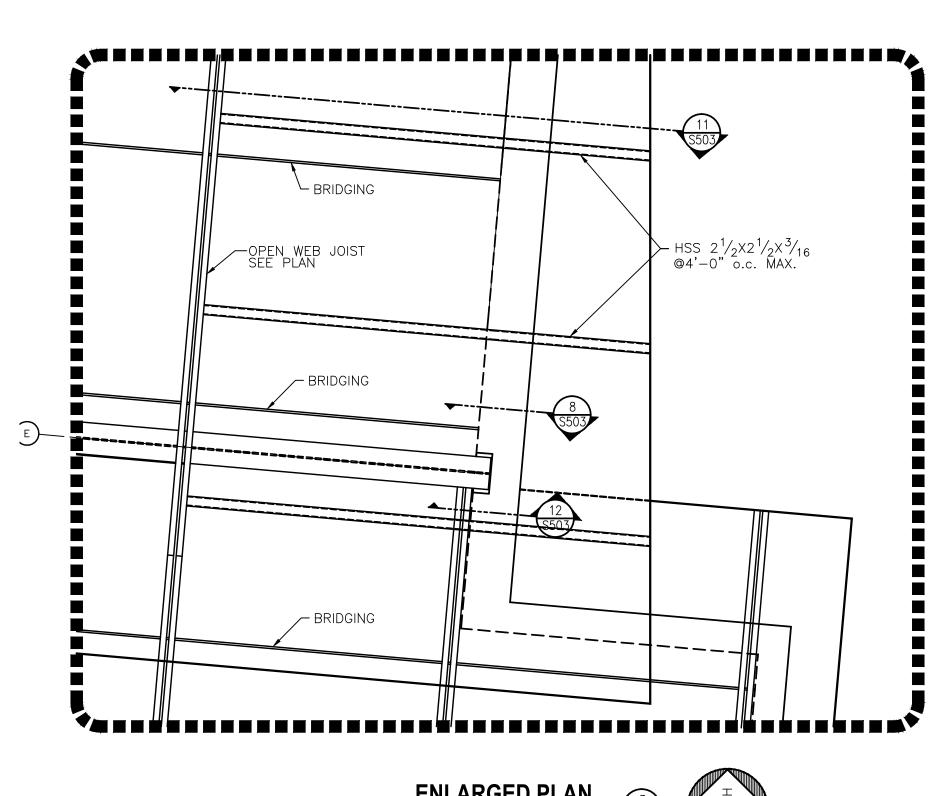
CONTINUOUS ANGLE SPLICE

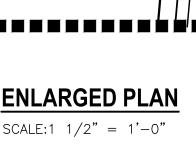
SCALE: 1" = 1'-0"

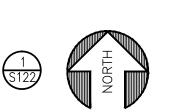


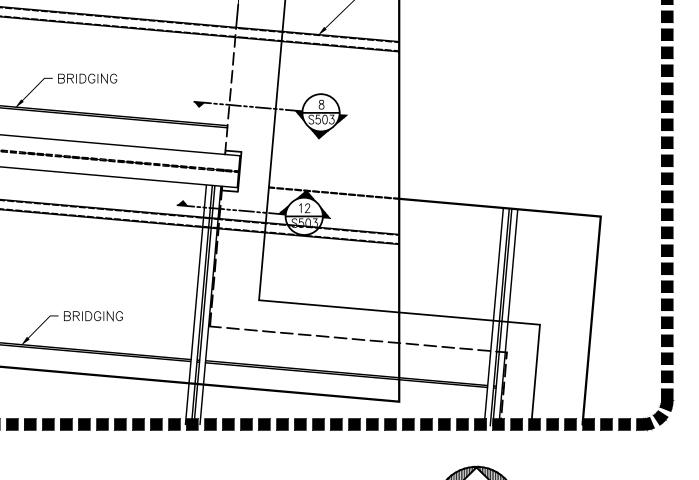














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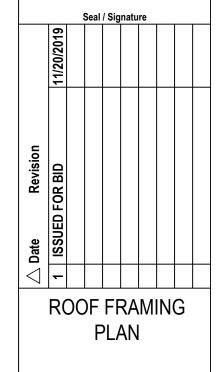


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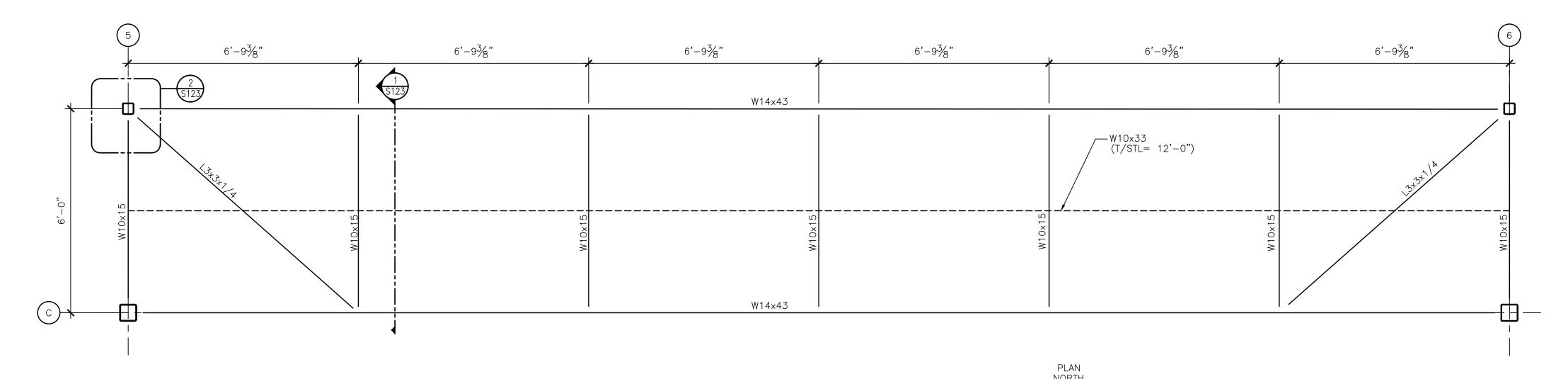
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**S122** 

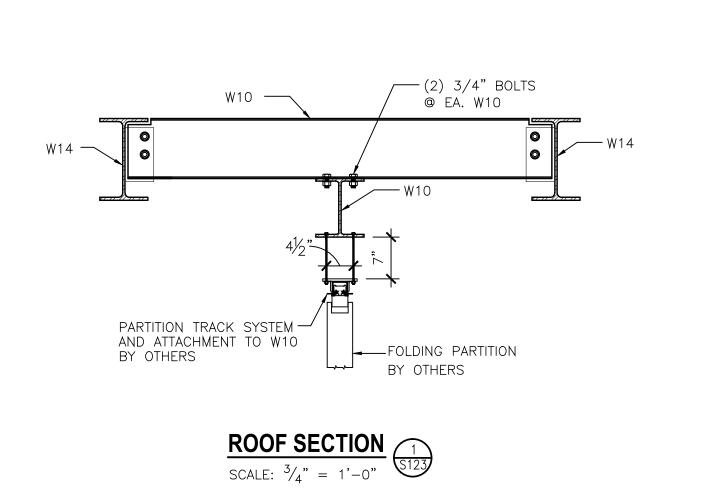
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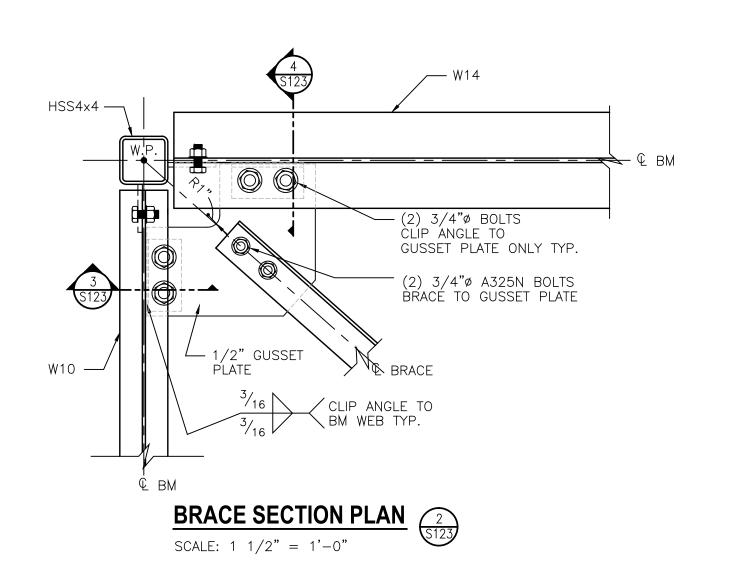


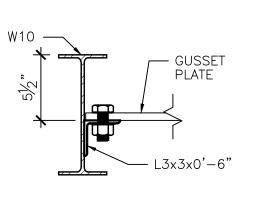
## **FOLDING PARTITION SUPPORT FRAMING PLAN** SCALE 1/2" = 1'-0"

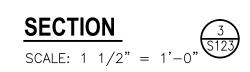
FRAMING NOTES:

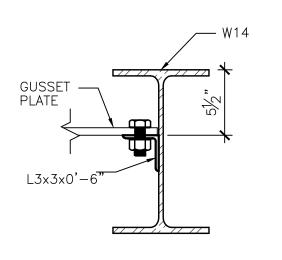
1. SEE SHEET SOO1 FOR GENERAL NOTES & DESIGN CRITERIA. 2. TOP OF STEEL ELEVATION = 12'-10" A.F.F. TYP. U.O.N.

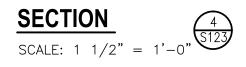




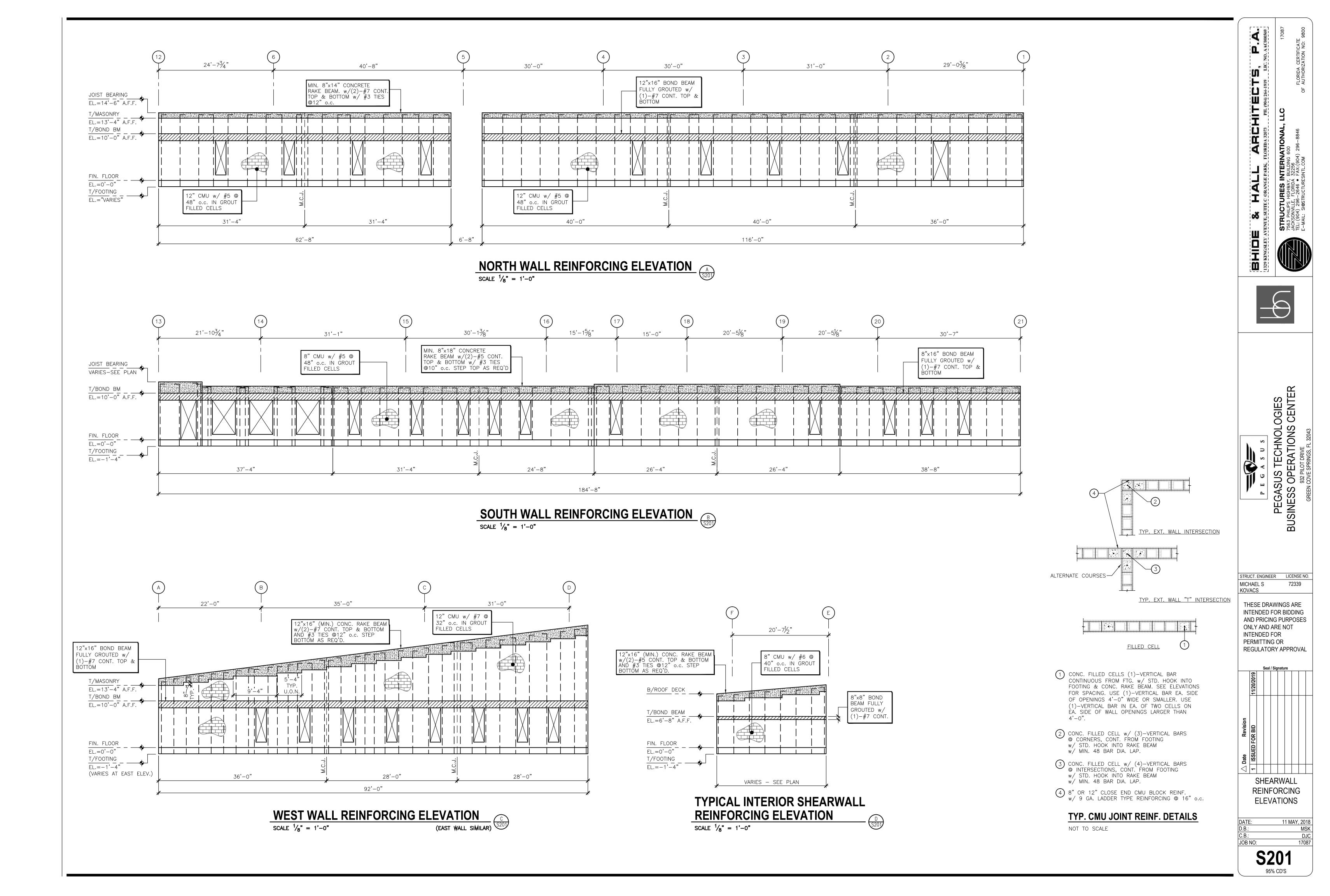


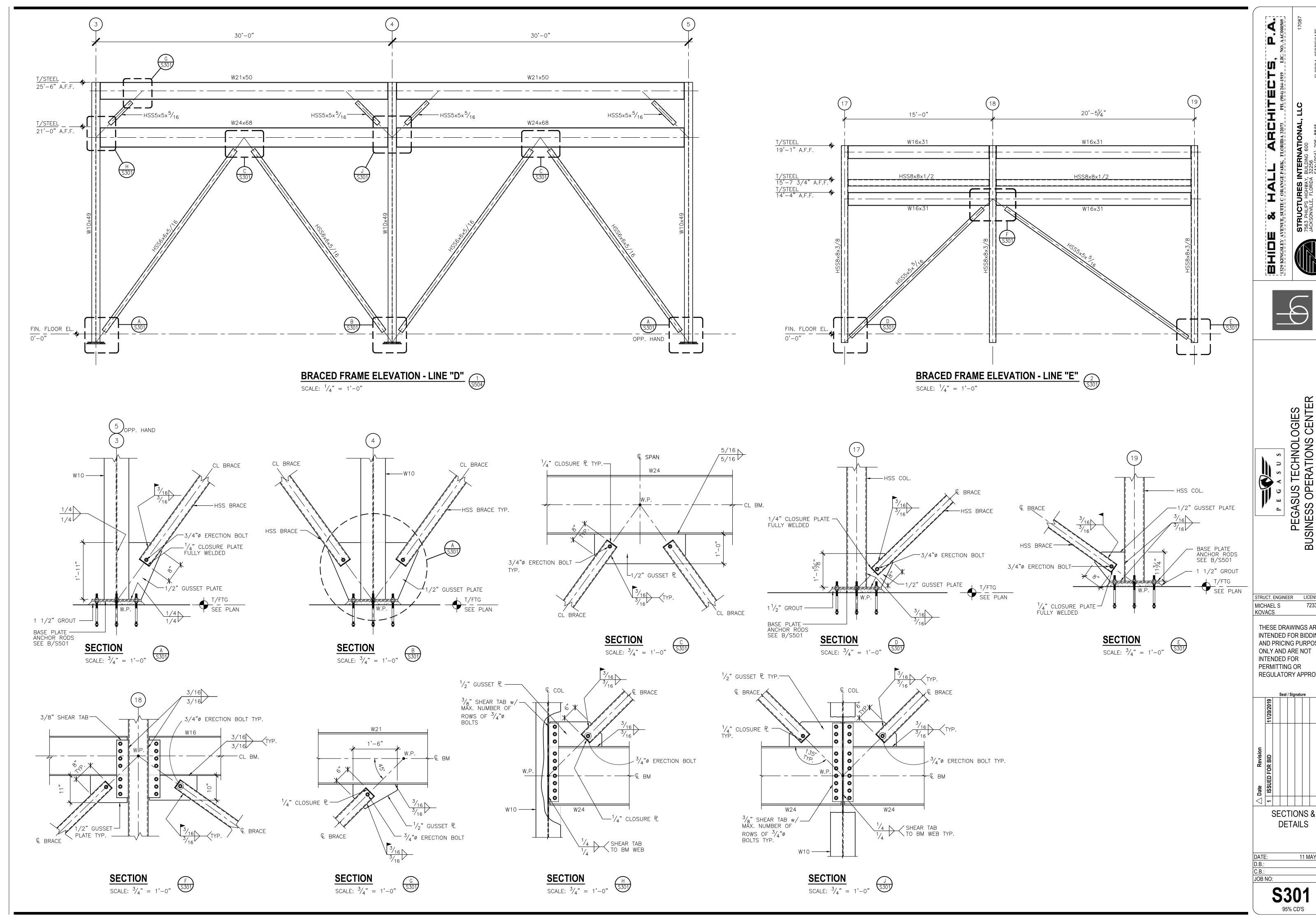






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ONLY AND ARE NOT
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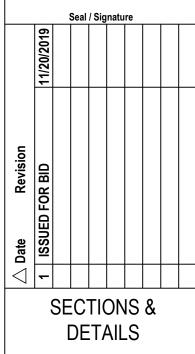




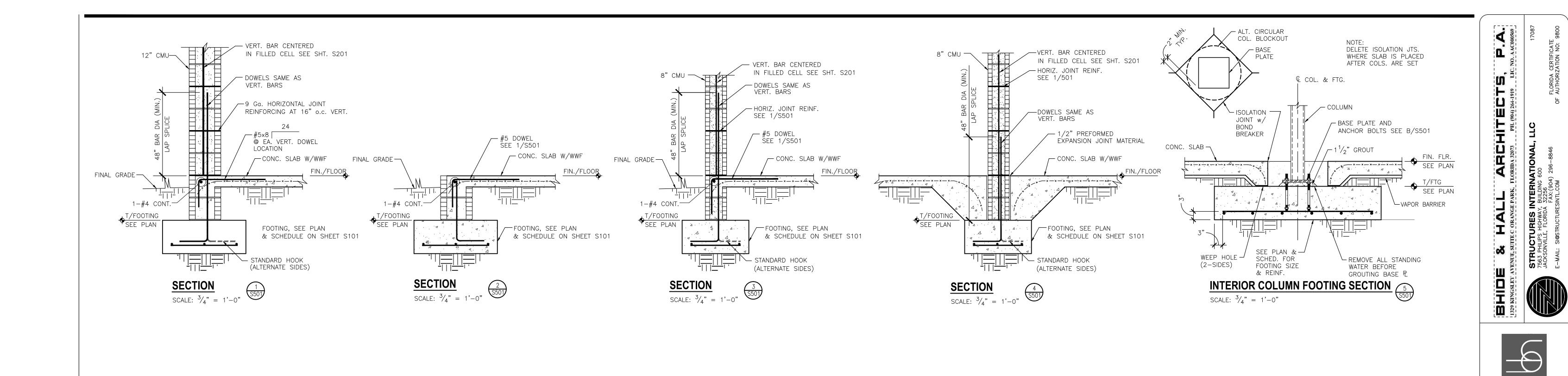
PEGASUS TI BUSINESS OPEF 332 PILOT GREEN COVE SPR

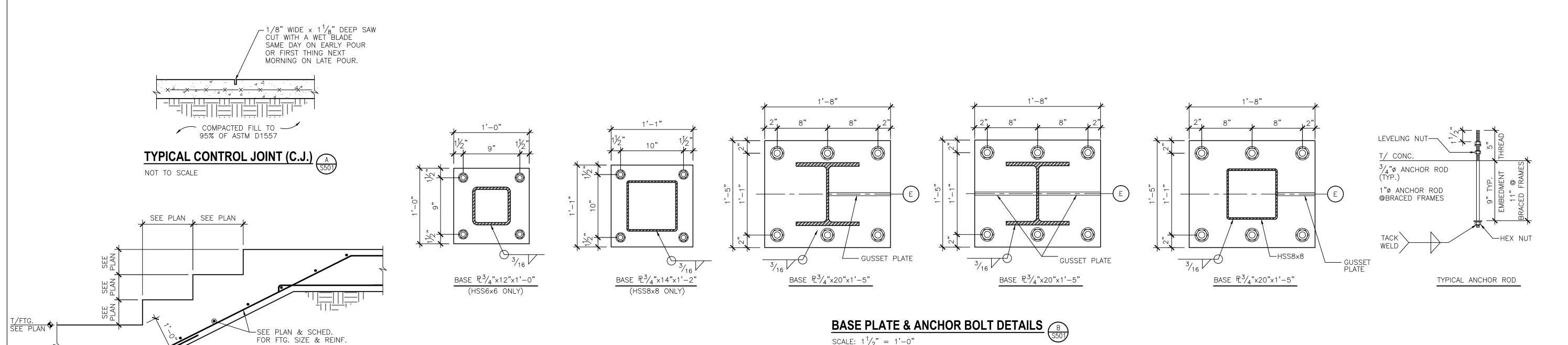
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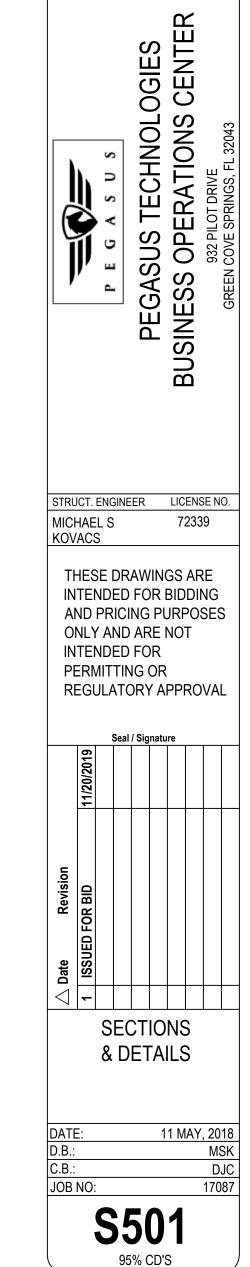
SCALE:  $1^{1}/_{2}$ " = 1'-0"

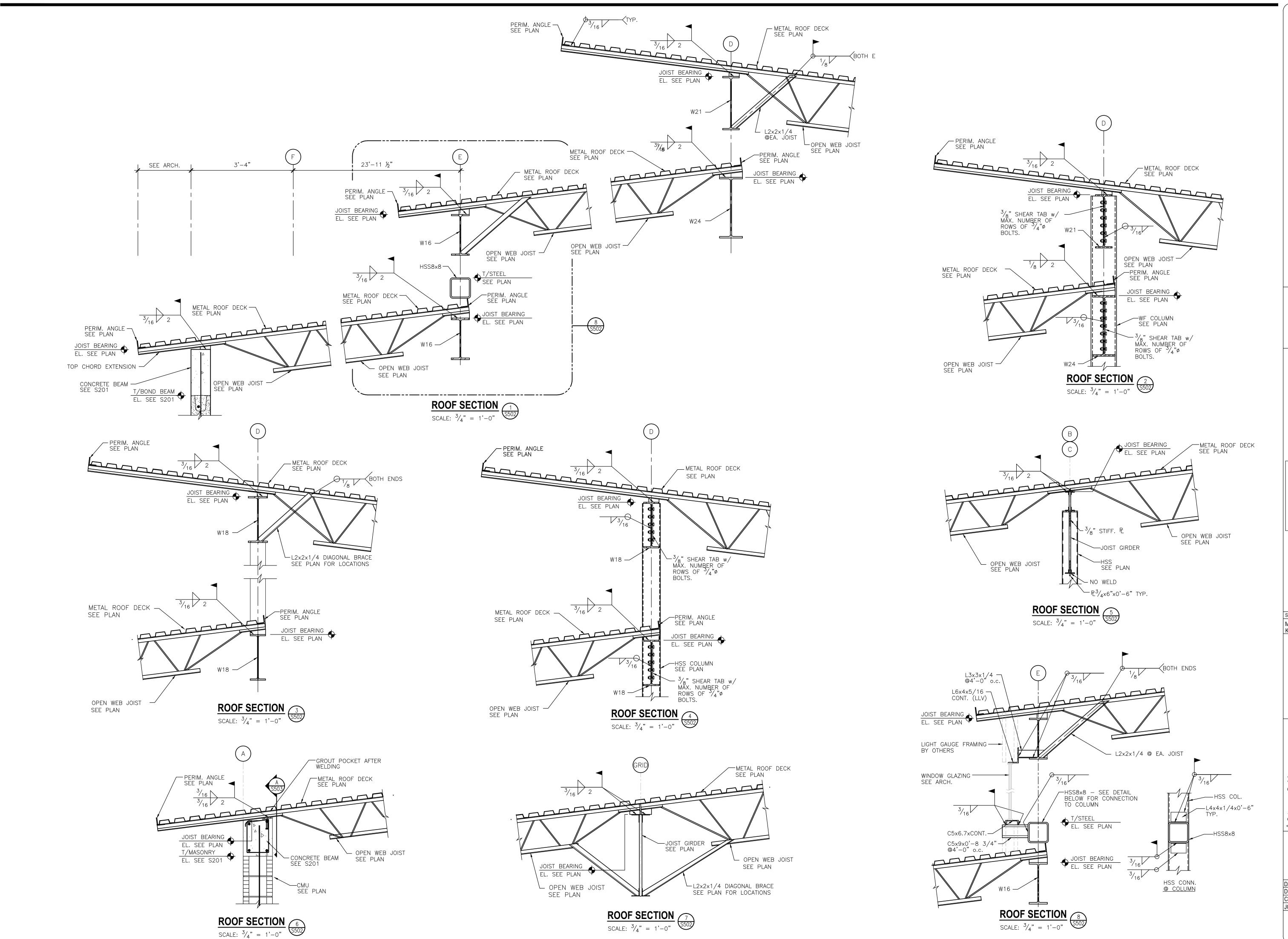
—SEE PLAN & SCHED. FOR FTG. SIZE & REINF.

STEP FOOTING DETAIL

C
S501

SCALE:  $\frac{3}{4}$ " = 1'-0"





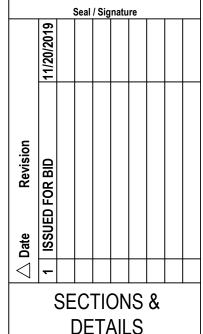
BHIDE



PEGASUS TE BUSINESS OPER 332 PILOT I GREEN COVE SPRII

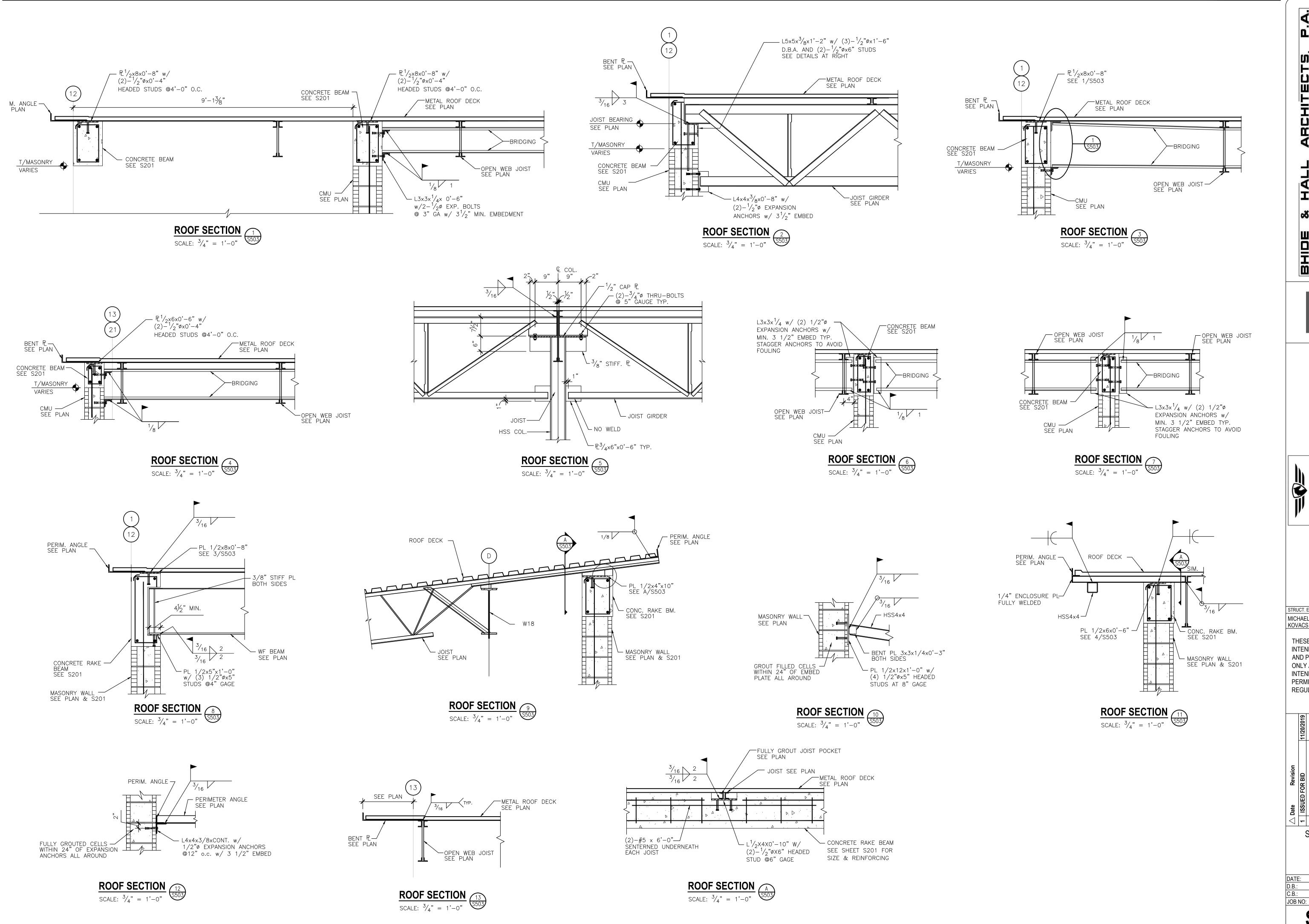
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**DETAILS** 

11 MAY, 2018



**ARCHITECTS**FLORIDA 32073 PH. (904) 264-1919 1 HALL TO ANGE PARK,

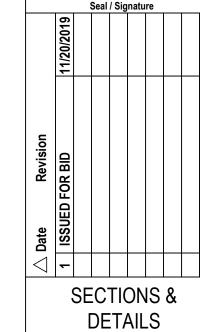
BHIDE



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