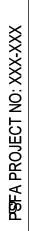
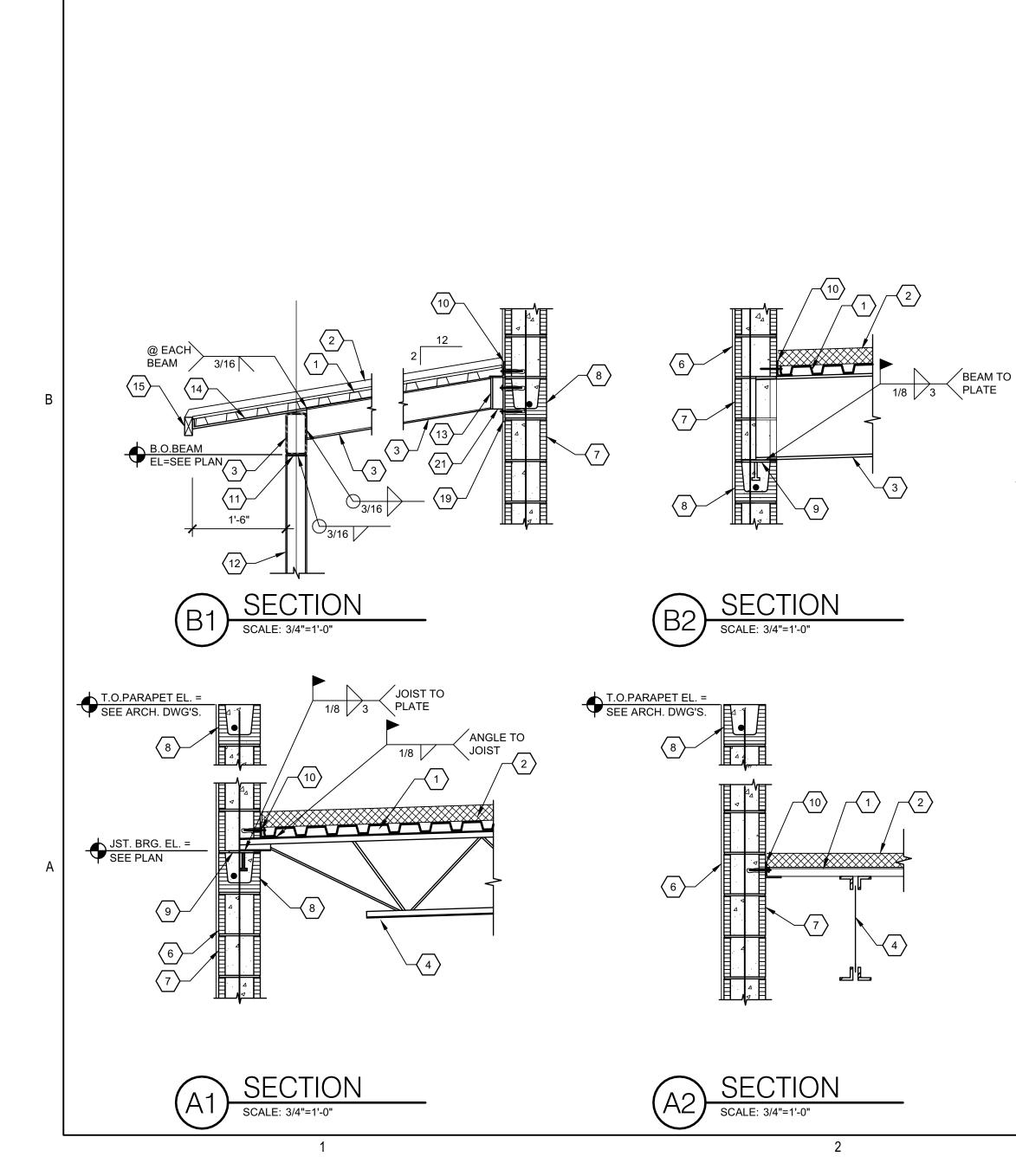
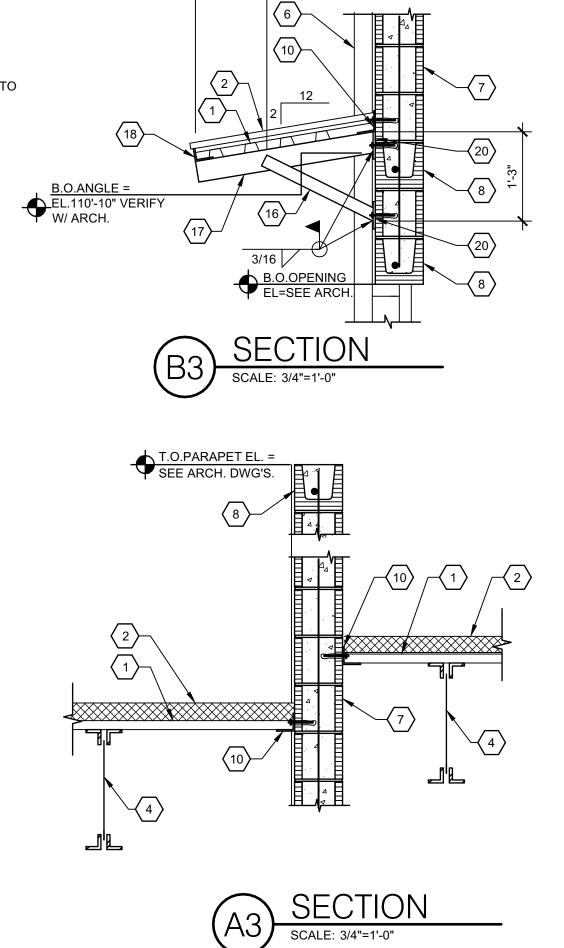


CLTY OF ALBUQUERQUE PLASINING	
GEN ERAPPROVED	
The Approval of these plans shall not be construed to be a permit for any violations of any code or ordinance of this city. PERMIT #: BP-2019-26276 DATE: 09/13/19	DCIATES GROUP, P.C. Architects.com
 CONCRETE SLAB, SEE PLAN FOR REQUIREMENTS METAL STUD, SEE PLAN FOR REQUIREMENTS 16 GAGE CONTINUOUS TRACK W/ 5/8" DIA. x9" EMBEDMENT F1554 TYPE 1 ANCHOR BOLT @ 4'-0" O.C. OR 3'-0" O.C. @ SHEAR WALLS & 1'-0" MAX. FROM CORNER OF WALLS AND DOOR JAMBS (2) #4 BARS CONTINUOUS #4 DOWELS @ 18" O.C. FINISH GRADE, ASPHALT OR EXTERIOR SLAB, SEE CIVIL DRAWINGS OPTIONAL CONSTRUCTION JOINT #4 BARS @ 12" O.C. (3) #4 CONTINUOUS (4) #5 EACH WAY STEEL COLUMN, SEE FOUNDATION PLAN FOR REQUIREMENTS BASE PLATE TYPE AND ANCHOR BOLTS, SEE D1/S-301 2" NON-SHRINK GROUT EXTERIOR SHEATHING, SEE FRAMING PLAN FOR REQUIREMENTS GYP-BOARD SHEATHING, SEE ARCHITECTURAL FOR REQUIREMENTS (3) #4 DOWEL S 12" Y30" 	VIGIL & ASSO ARCHITECTURAL C WWW.YA-A
 16. (3) #4 DOWEL © 12" SOTH SIDE OF CONCRETE 17. #4 DOWEL © 18" O.C. EMBED 12" BOTH SIDE OF CONCRETE 18. SIMPSON HTT4 HOLDOWN, SEE FOUNDATION PLAN 19. 5/8" DIA. TYPE I ANCHOR BOLT 	BUNKER STORE
	UILDING FOUNDATION SECTIONS
	POSE BC CHOOL
LEGEND	I-PUR THOLIC S
CNTRCONTRACTION JOINT, SEE SHEET S-1.0 FOR REQUIREMENTSQ COLCENTERLINE OF COLUMNF.O.C.FACE OF CONCRETEF.O.SH.FACE OF SHEATHINGF.O. STLFACE OF STEEL OF METAL BUILDING. GENERAL CONTRACTOR SHALL COORDINATE WITH METAL BUILDING MANUFACTURER	V MULT
	date:
A	drawn by: checked by: file name: S-301.dwg revisions:
	Project no. 18-007

QPEC JN 6365



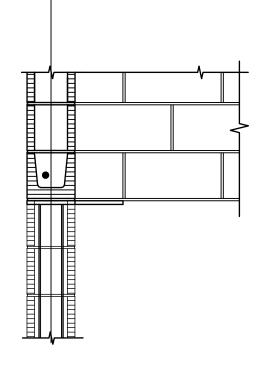




3

2'-6" ±

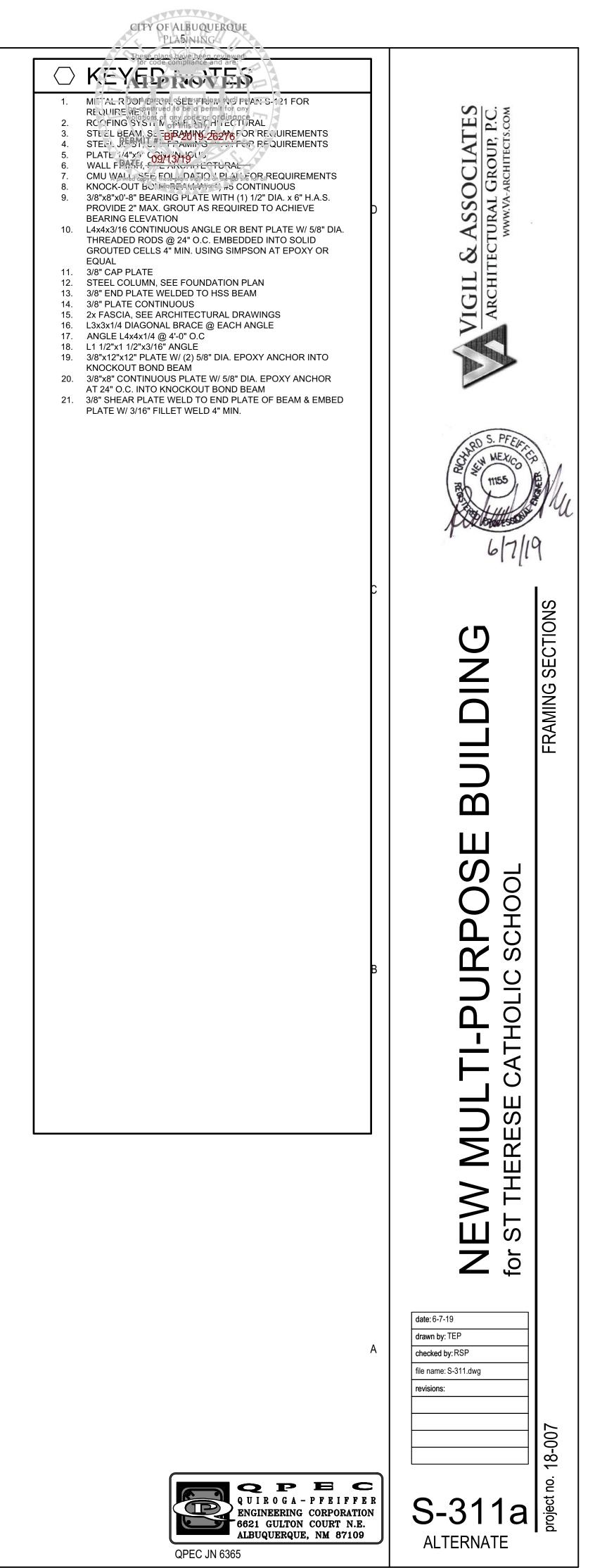
1'-6"

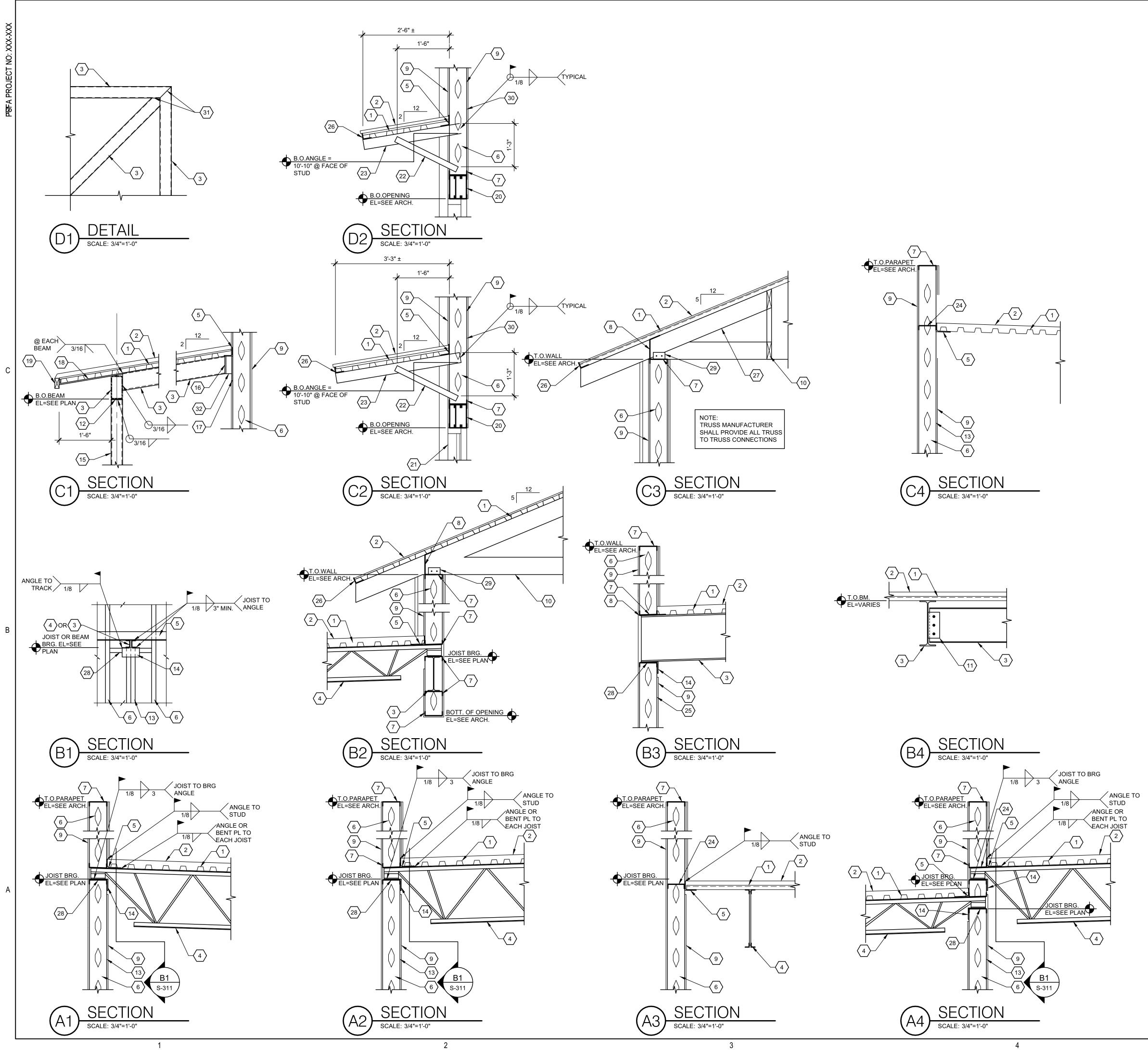


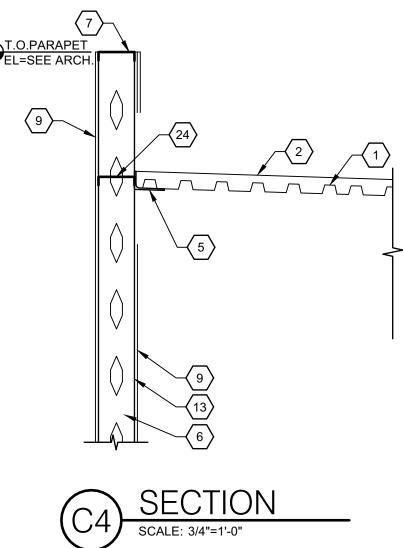
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SECTION SCALE: 3/4"=1'-0"

(A4)

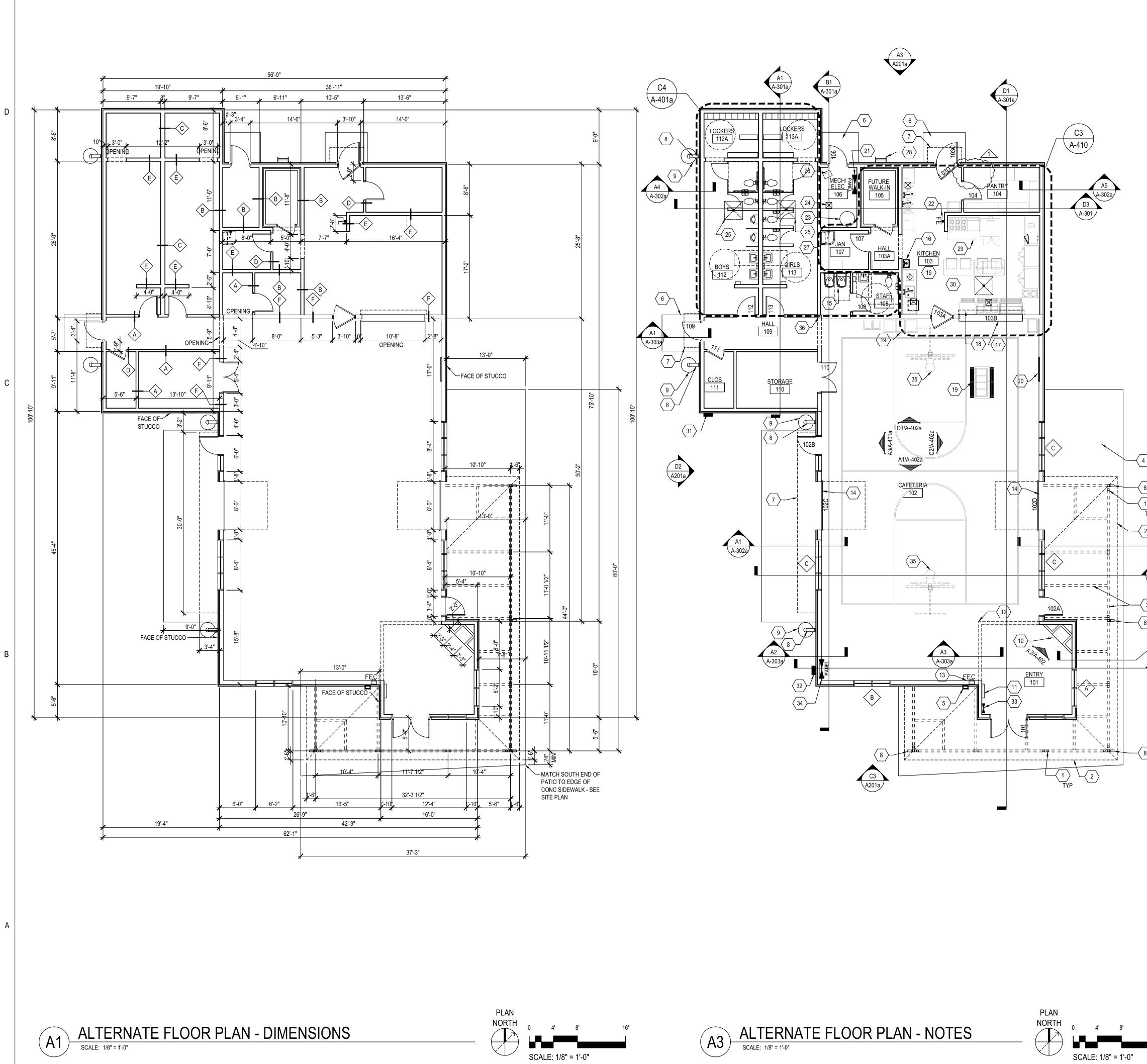


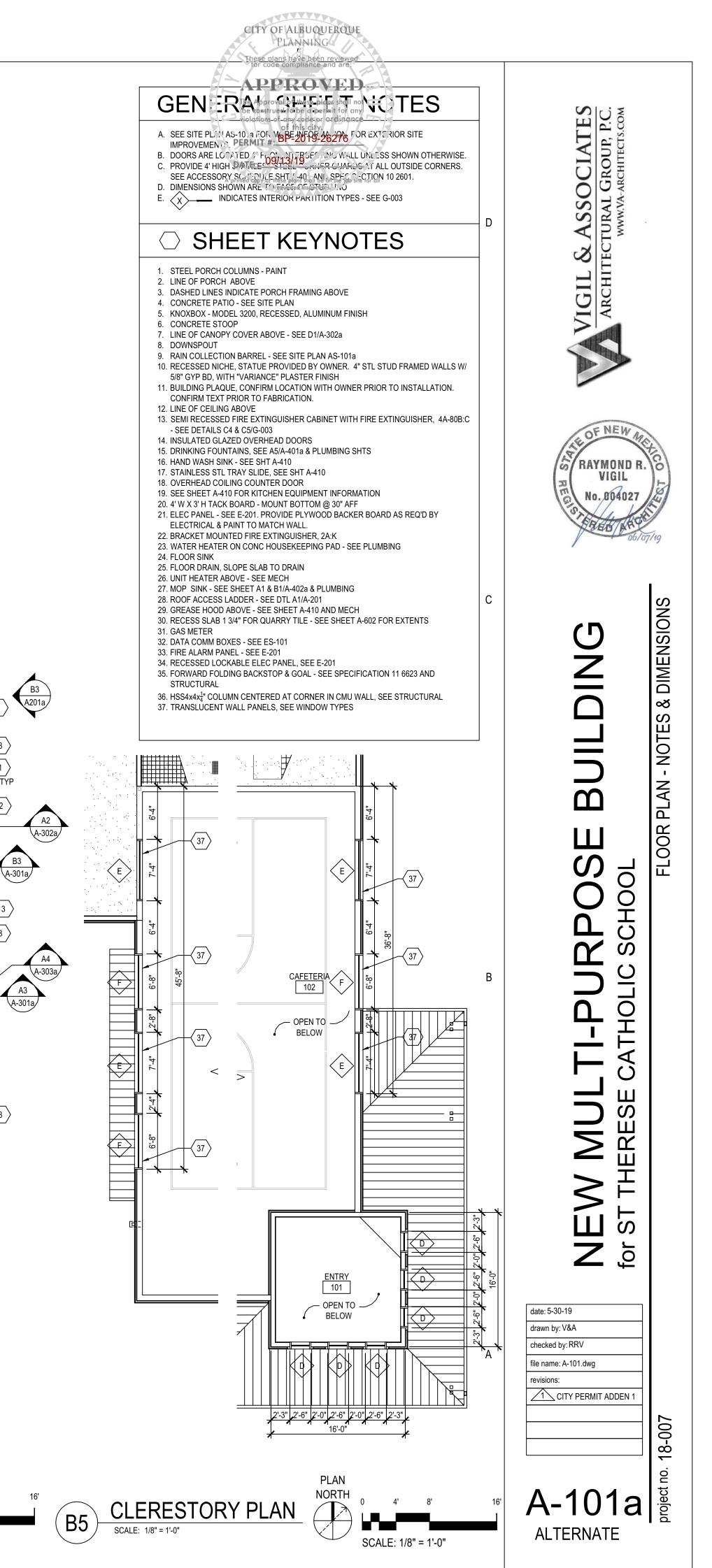


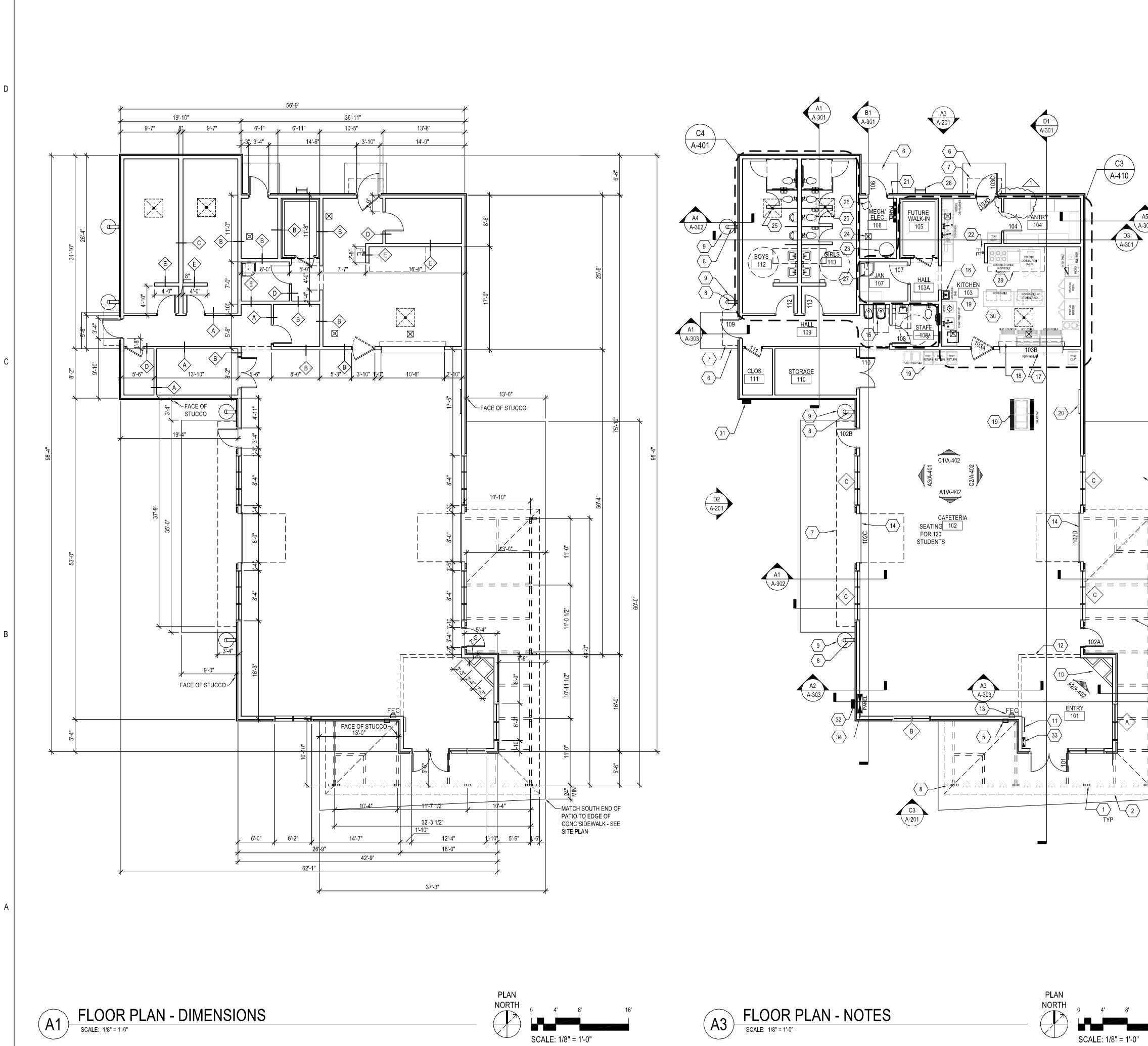


CITY OF ALBUQUERQUE Plasning	
KEYEPROVES	
 METAL DECK SETEVAL FOR AVEN PLAN ROCCING SYSTEM, FERRITING AVEN PLAN STEEL BEAN, SEE ROTTING MY IN 3 PLAN STEEL BEAN, SEE ROTTING MY IN 3 PLAN STEEL IOIST, F. BPQ019-26276FLAN L5x3x1, C. (1/4.Y), T-5" BFNT : C. (E.). + CONTINUOUS STEEL ST 'IDS SE09713/N9 16 GA. CONTINUT US TRACK 16 GA. EENT FOR CHURCE WE ATTACK 17 SHEATHING 5/8" GYPBOARD @ INTERIOR, SEE PLAN FOR EXTERIOR SHEATHING REQUIREMENTS ROOF TRUSS, SEE PLAN 3/8" SHEAR PLATE WITH THE FOLLOWING REQUIREMENTS: 	& ASSOCIATES ECTURAL GROUP, P.C. WWW.VA-ARCHITECTS.COM
W12,14 3/4"DIA. A325N 3 W16 3/4"DIA. A325N 4 W21 3/4"DIA. A325N 6 12. 3/8" CAP PLATE 13. DOUBLE STUDS AT JOIST BRG. LOCATIONS. PROVIDE 1/8" WELD OF STUDS 2" LONG @ 12" O.C. 14. L6x6x5/16"x0'-6" LONG BEARING SEAT 15. STEEL COLUMN, SEE FOUNDATION PLAN FOR REQUIREMENTS 16. 3/8" END PLATE SHOP WELDED TO HSS BEAM 17. 3/8" THICK CONNECTION PLATE SPANNING BETWEEN (2) STUDS WELD PLATE TO STUDS AND HEADER BEAM WITH 1/8" FILLET WELD ALL AROUND	VIGIL
 3/8" PLATE CONTINUOUS 2x FASCIA, SEE ARCHITECTURAL DRAWINGS HEADER, SEE SCHEDULE FOR REQUIREMENTS GLAZING, SEE ARCHITECTURAL L3x3x1/4 DIAGONAL BRACE @ EACH ANGLE ANGLE L4x4x1/4 @ 4'-0" O.C. 16 GA. TRACK BLOCKING, FASTENER EXTERIOR SHEATHING TO BLOCKING @ 6" O.C. TRIPLE STUDS @ BEAM BEARING L1 1/2" x 1 1/2" x 3/16" ANGLE OUTRIGGER OR JACK TRUSS, SEE PLAN 16 GA. TRACK ONE SIMPSON A34 CLIP AND SIMPSON "H" CLIP AT EACH TRUSS OR OUTRIGGER DOUBLE STUD AT FRAME LOCATIONS 	HISS PFEMALTICS
 31. MITER CORNER OF BEAMS AND PROVIDE GROOVE WELDS GRIND WELDS SMOOTH 32. 3/8" SHEAR PLATE WELD TO END PLATE OF BEAM & EMBED PLATE W/ 3/16" FILLET WELD 4" MIN. 	ILDING FRAMING SECTIONS
	OSE BUIL
Β	TI-PURF CATHOLIC SCI
	NEW MULTI-PURPOS
A	date: 6-7-19 drawn by: TEP checked by: RSP file name: S-311.dwg revisions:
Q U I R O G A - P F E I F F E R ENGINEERING CORPORATION 6621 GULTON COURT N.E.	S-311 Project no. 18-007

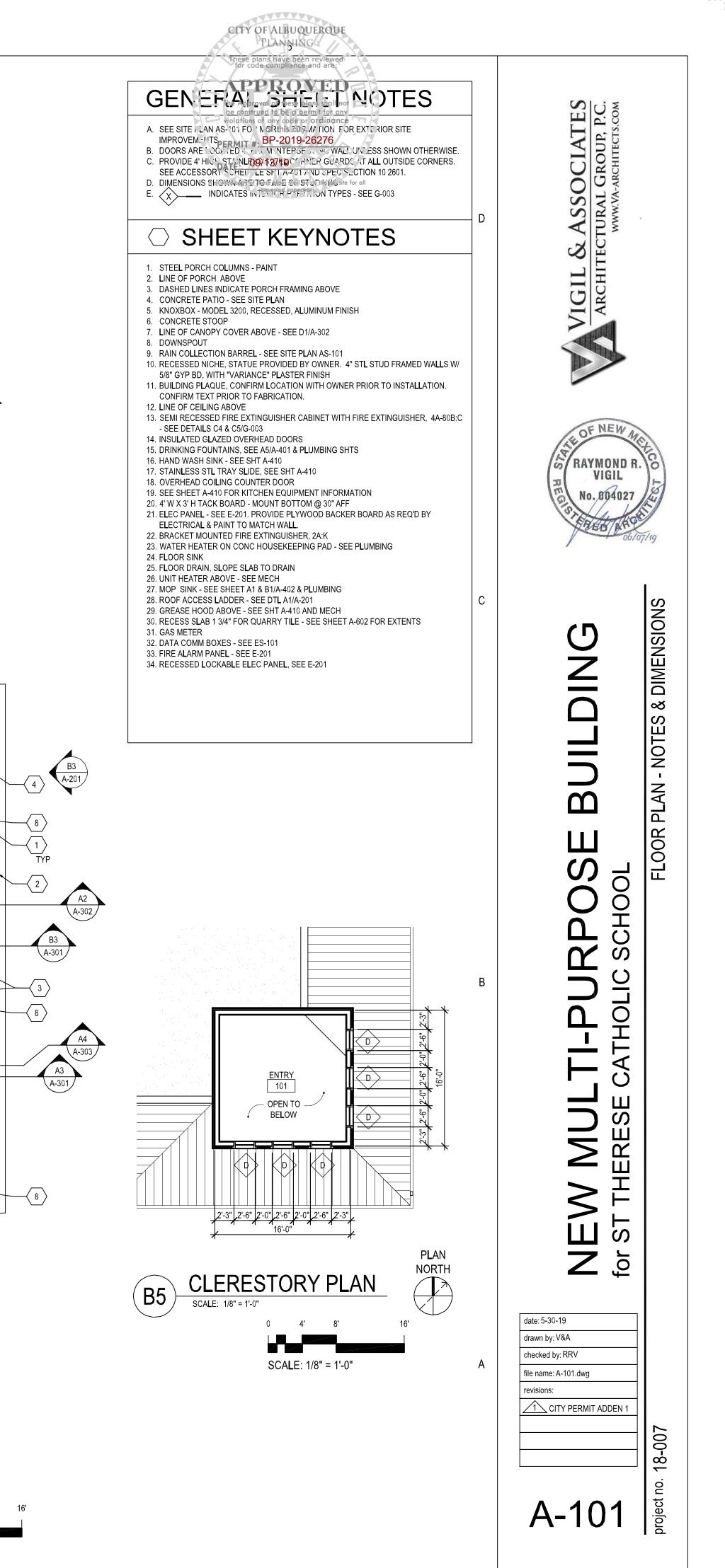
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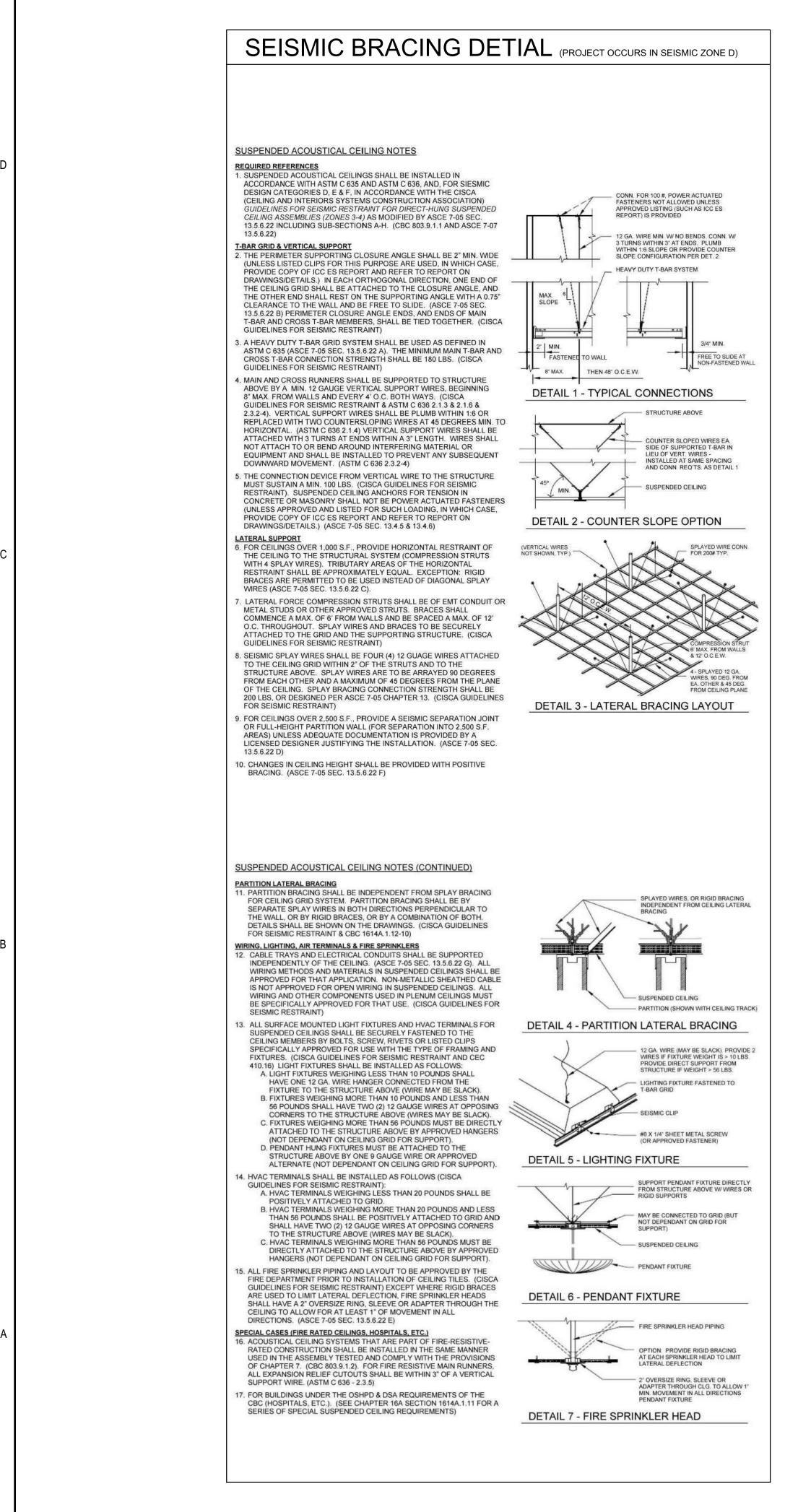




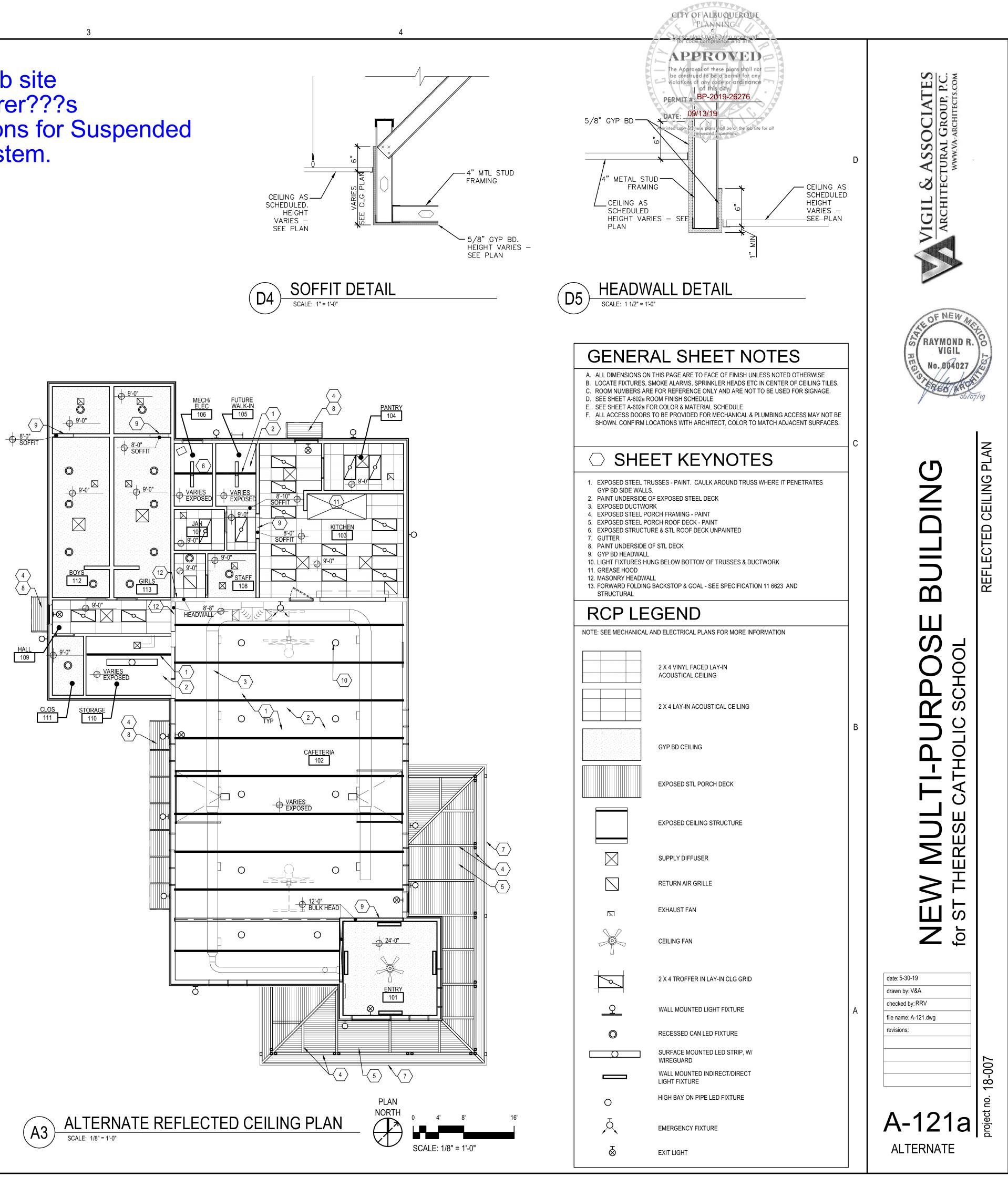


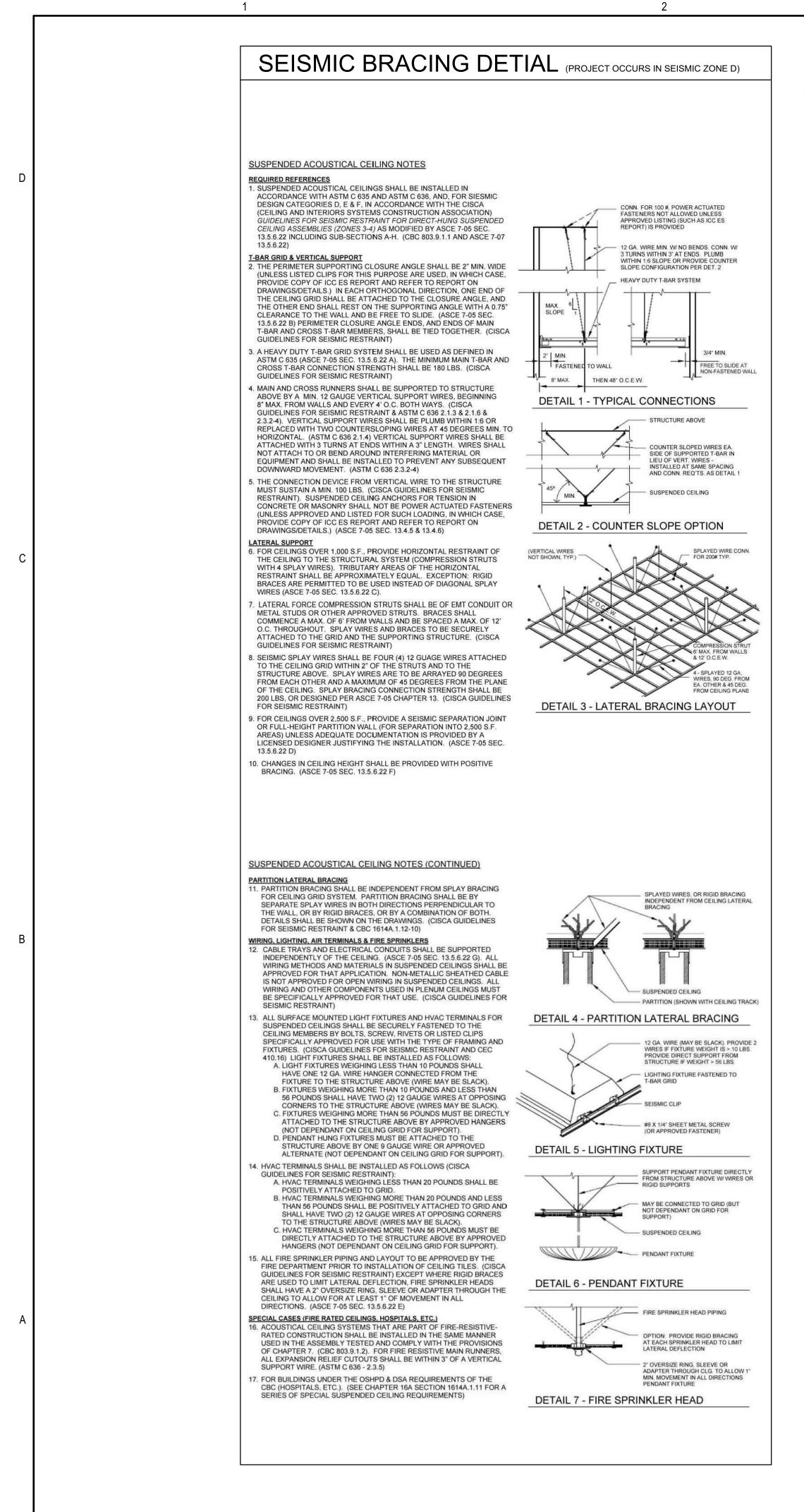
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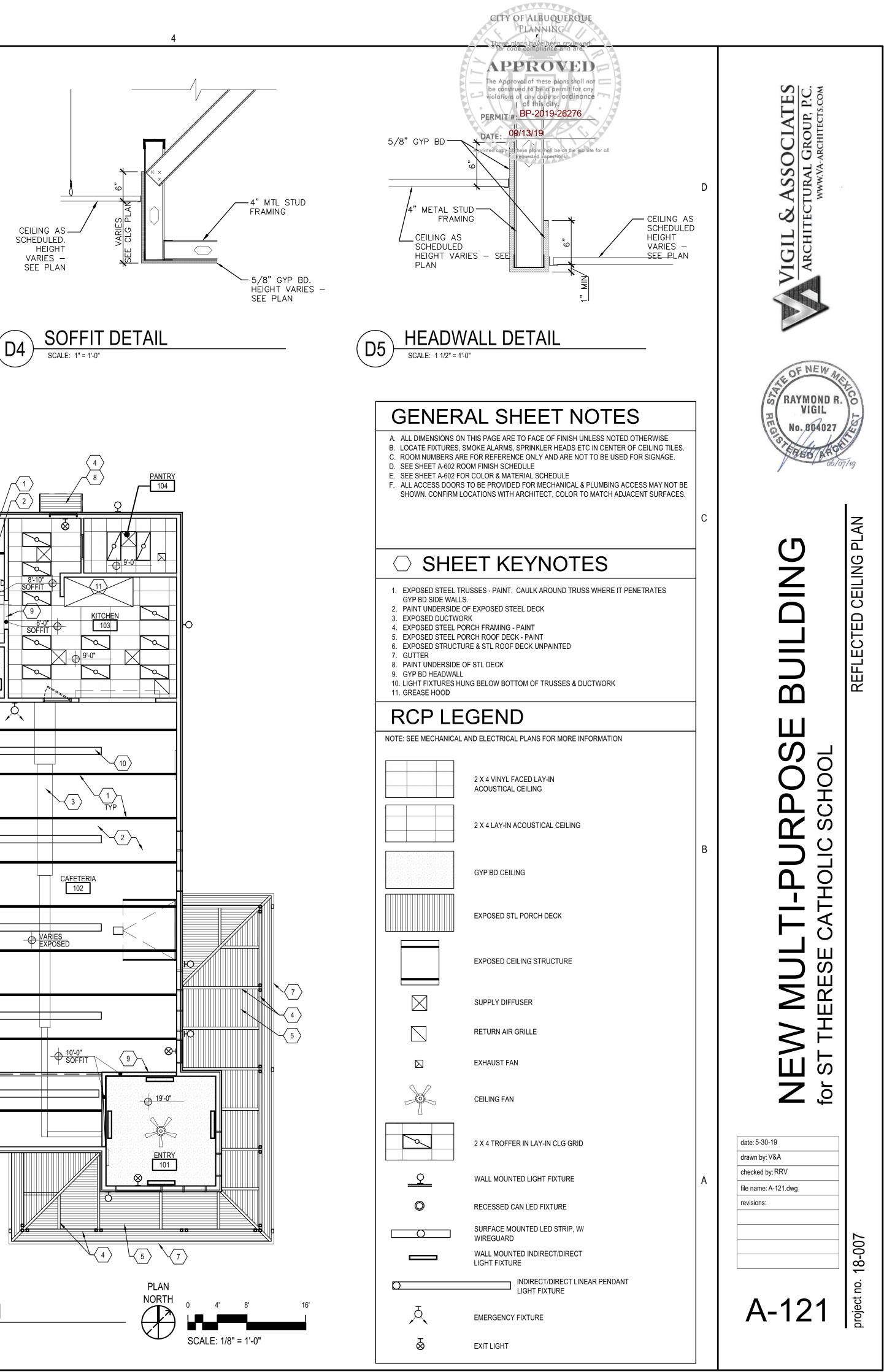


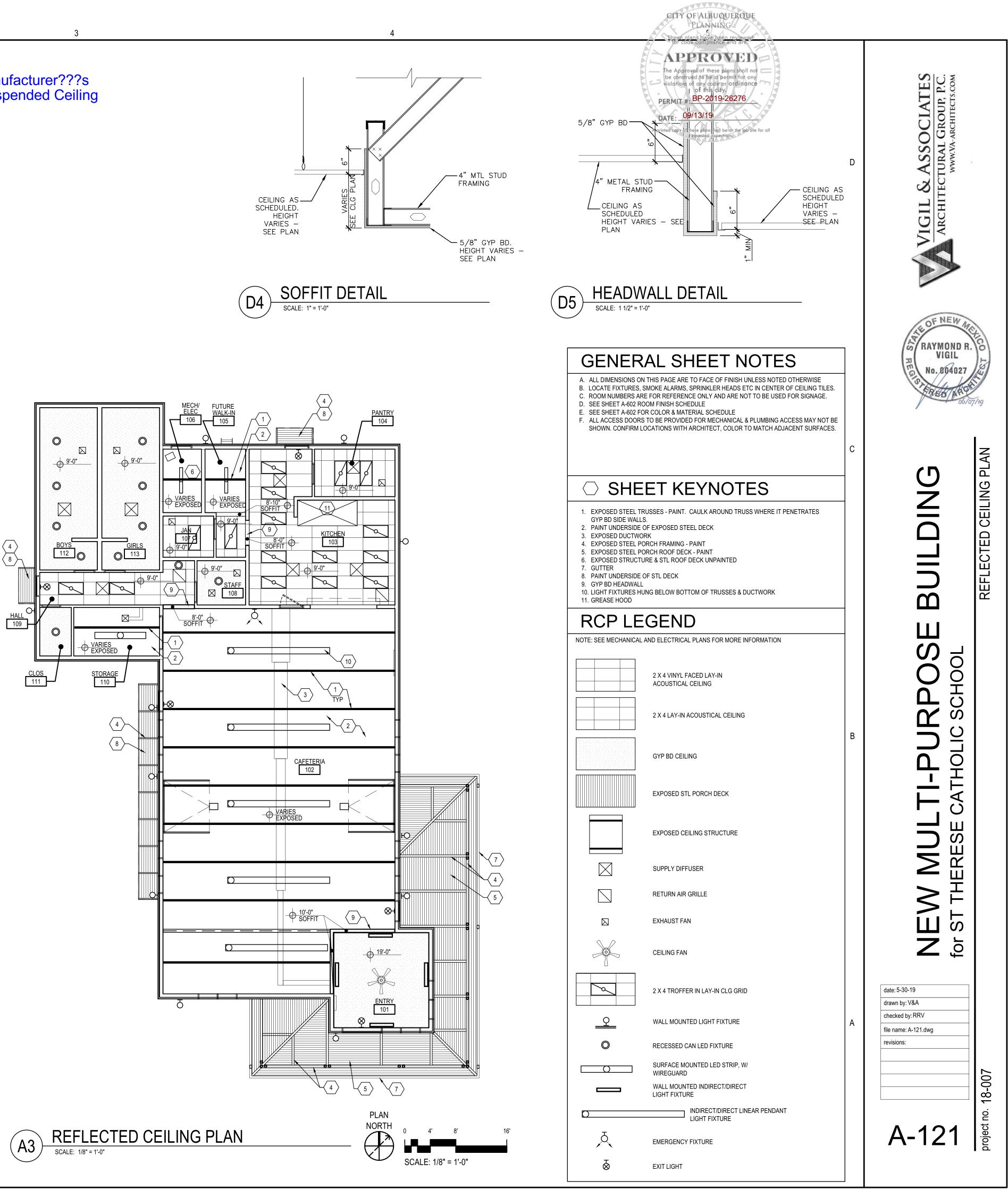
Have on job site manufacturer???s specifications for Suspended Ceiling System.



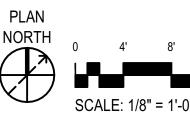


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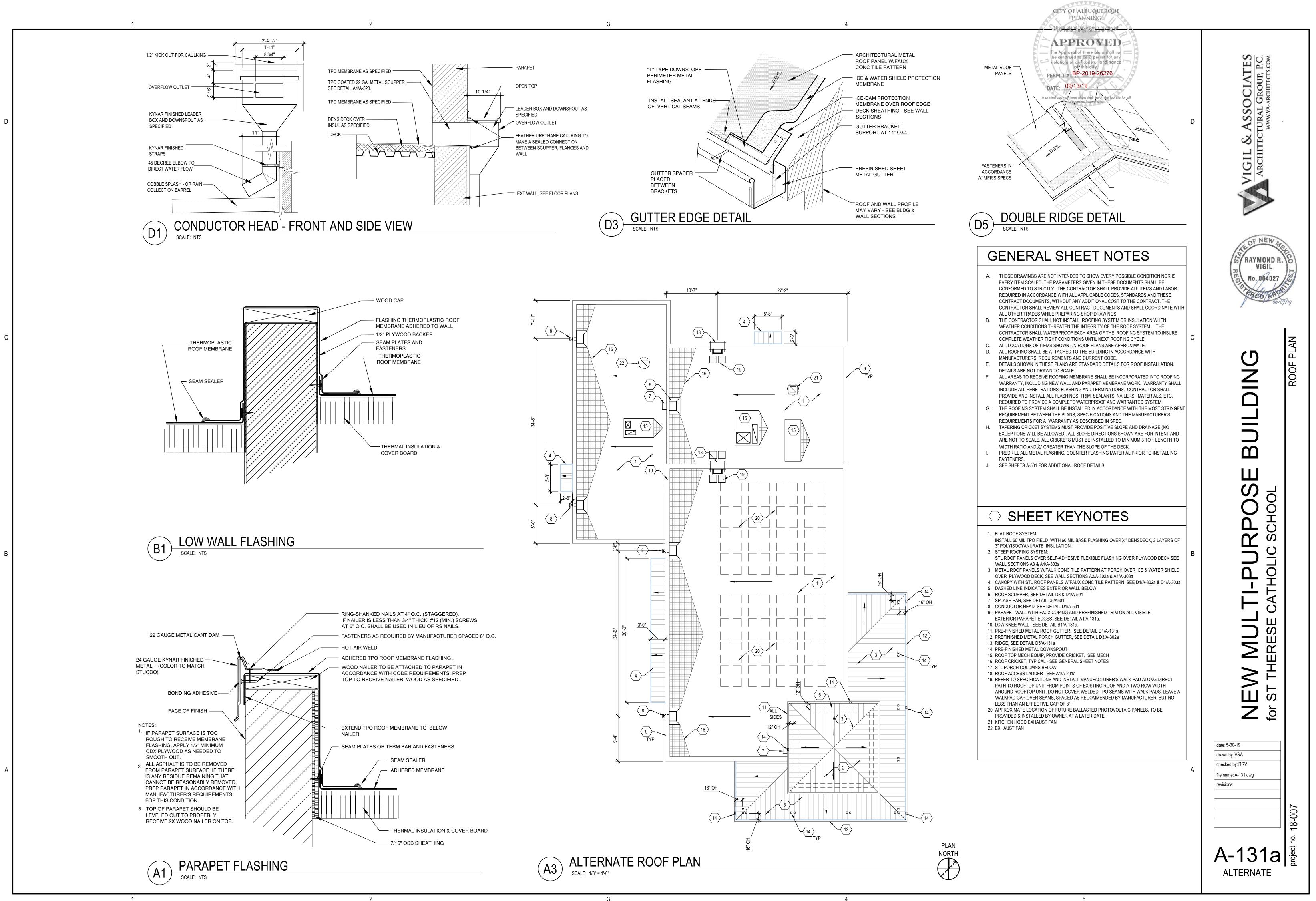


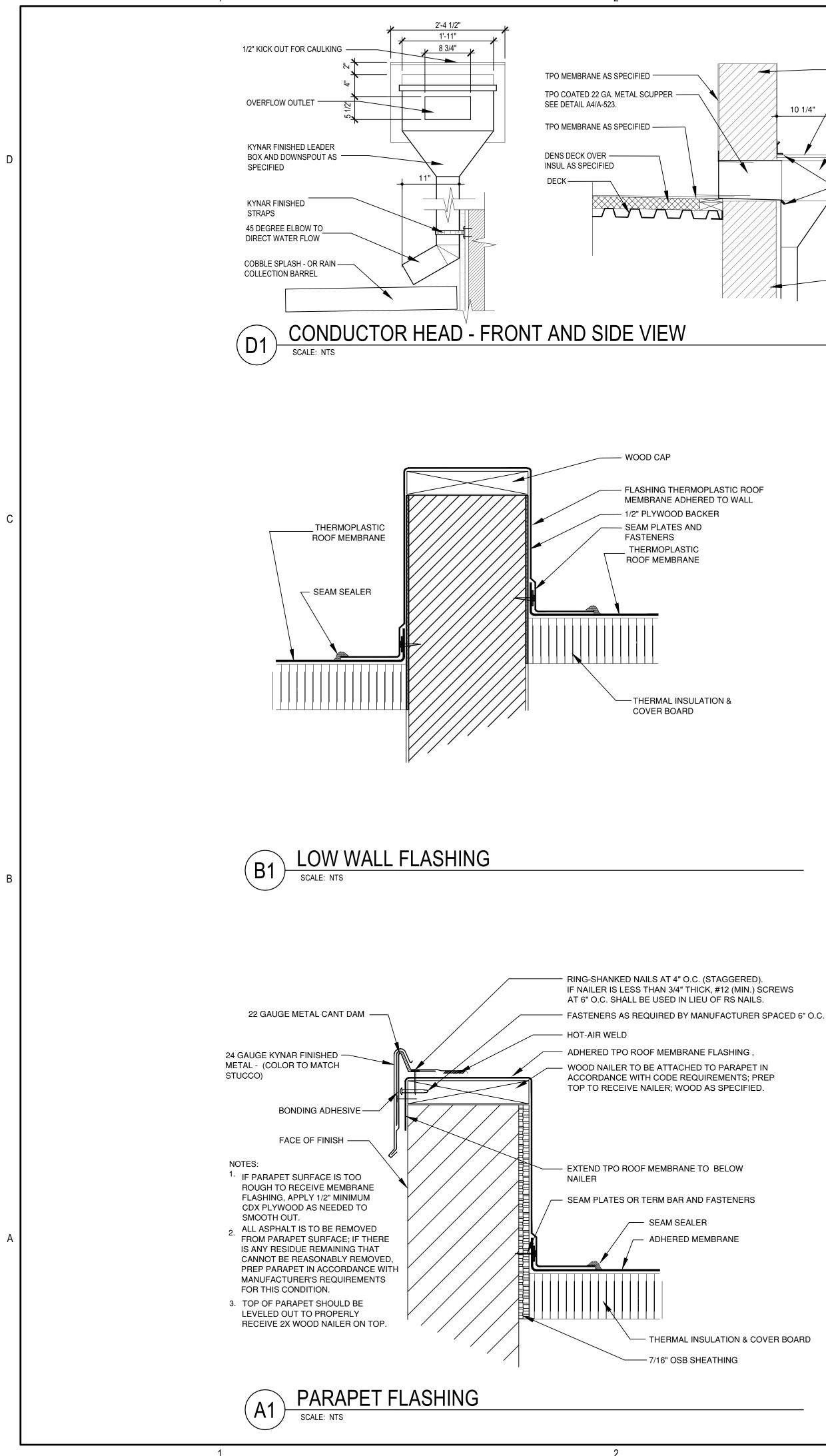






4







(D3)

"T" TYPE DOWNSLOPE

OF VERTICAL SEAMS

GUTTER SPACER -

GUTTER EDGE DETAIL

PLACED

BETWEEN

BRACKETS

SCALE: NTS

INSTALL SEALANT AT ENDS

PERIMETER METAL

FLASHING

PARAPE

OPEN TOP

SPECIFIED

WALL

OVERFLOW OUTLET

LEADER BOX AND DOWNSPOUT AS

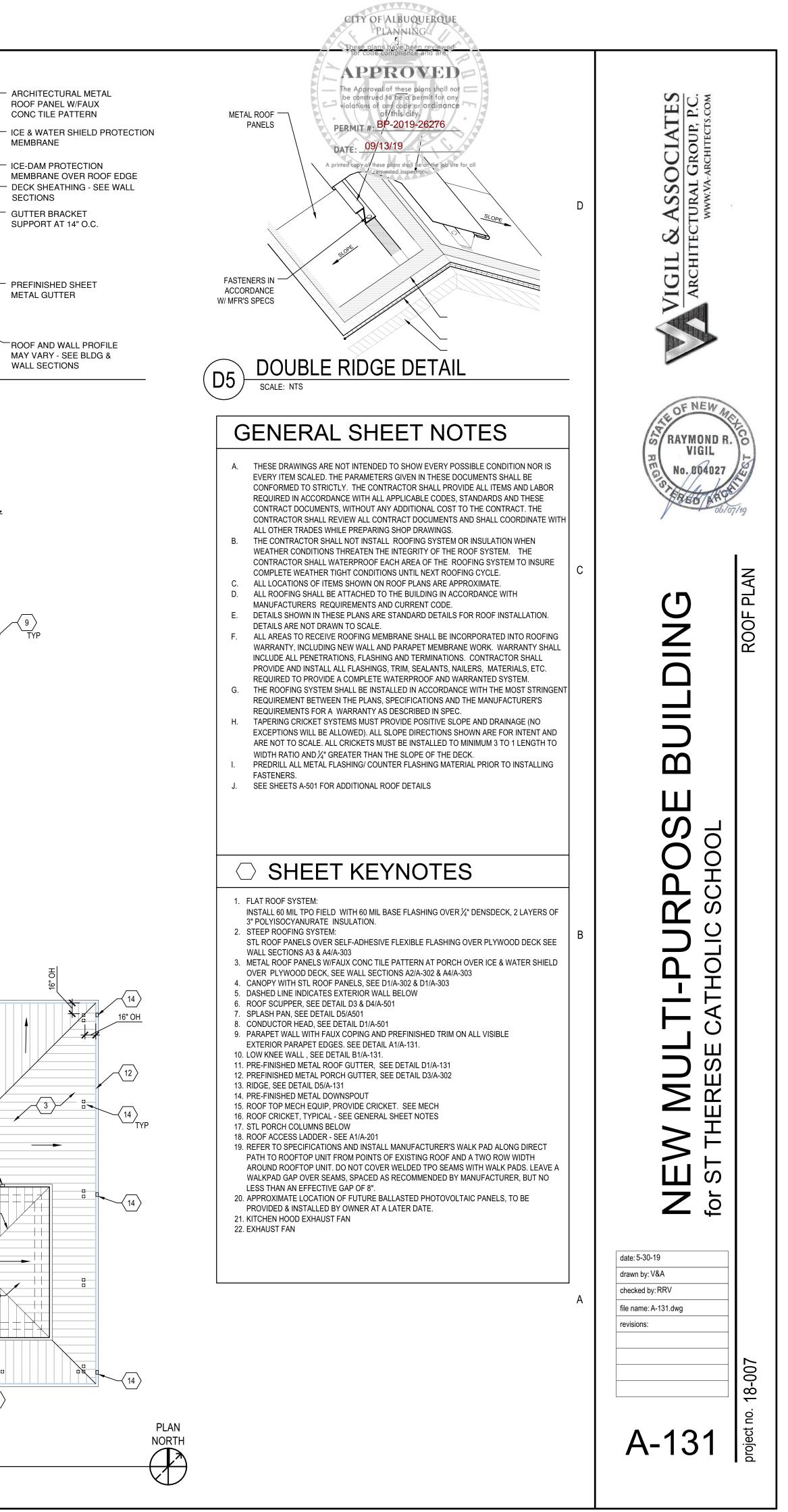
FEATHER URETHANE CAULKING TO

BETWEEN SCUPPER, FLANGES AND

MAKE A SEALED CONNECTION

EXT WALL, SEE FLOOR PLANS

10 1/4"



4

 $\langle 18 \rangle$ $\langle 15 \rangle$ \ge -4 2'-6" $\langle 8 \rangle$ -3'-0" -(14) $\langle 8 \rangle$ SIDES 12" OH < 9 > 14TYP $\langle 7 \rangle$ -₩(2)>>--16" OH 00





