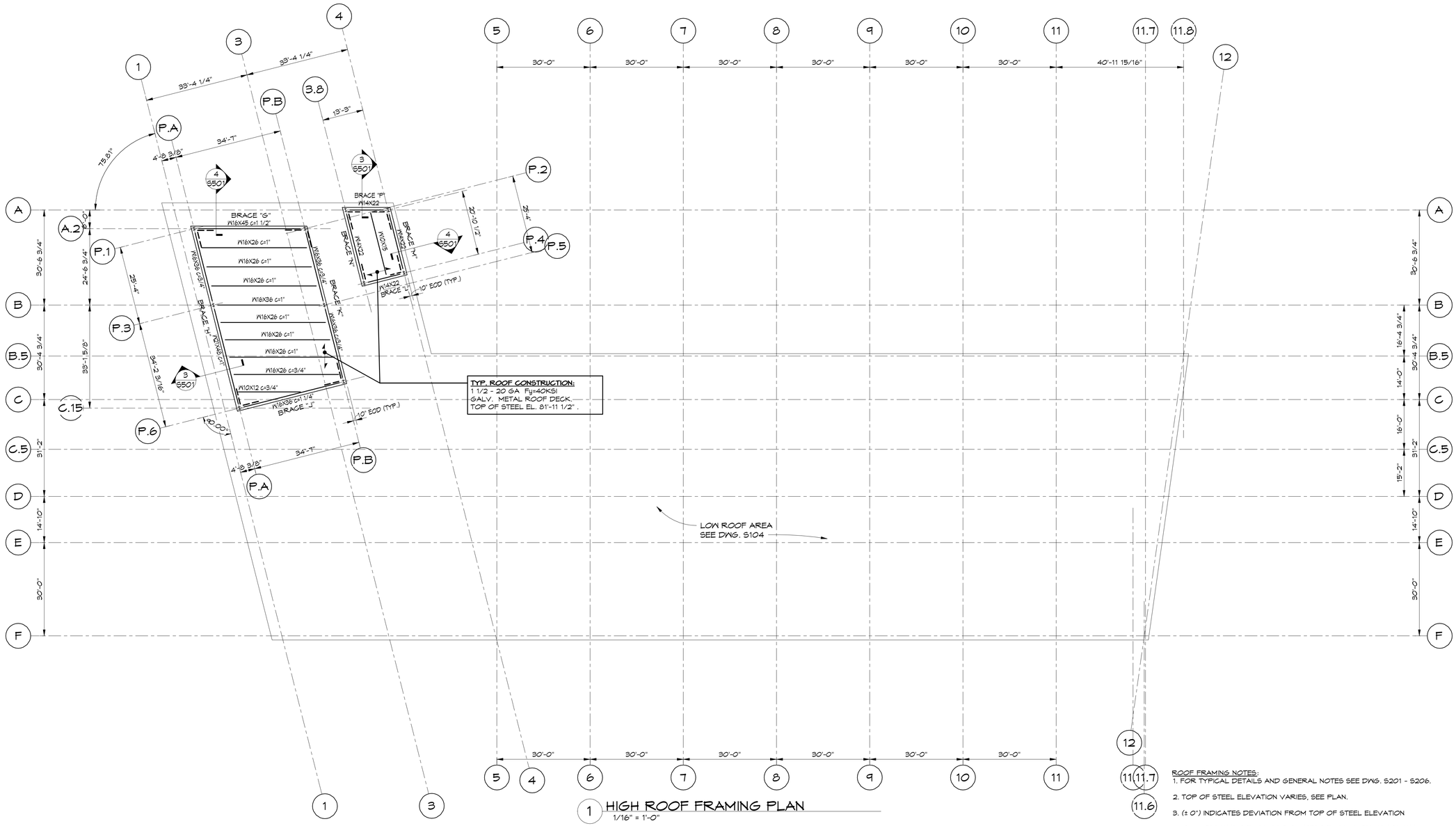

1 HIGH ROOF FRAMING PLAN
1/16" = 1'-0"

ROOF FRAMING NOTES:

1. FOR TYPICAL DETAILS AND GENERAL NOTES SEE DWG. S201 - S206.
2. TOP OF STEEL ELEVATION VARIES, SEE PLAN.
3. (± 0") INDICATES DEVIATION FROM TOP OF STEEL ELEVATION
4. "C..." INDICATES COLUMN MARK. FOR COLUMN AND BASE PLATE SIZES SEE COLUMN SCHEDULE ON DRAWING S301.
5. "EOD" INDICATES EDGE OF DECK DIMENSION FROM COLUMN GRIDLINE OR CENTERLINE OF BEAM IF NO GRIDLINE IS INDICATED. "EOS" INDICATES EDGE OF SLAB.
6. ●—— INDICATES GRAVITY MOMENT CONNECTION. FOR DETAILS SEE DRAWING S205.
7. "BRACE X" INDICATES A BRACED FRAME. SEE DRAWINGS S302 & S303 FOR BRACE ELEVATIONS AND DETAILS.
8. "TOS EL." INDICATES TOP OF STEEL ELEVATION.
9. "BOS EL." INDICATES BOTTOM OF STEEL ELEVATION.
10. ◄—► INDICATES SPAN OF METAL DECK.
11. PROVIDE 5/8" DIA. PUDDLE WELD @ 36/7 PATTERN AT ROOF DECK. PROVIDE 5/8" DIA. PUDDLE WELDS @ 36/4 PATTERN AT FLOOR DECK. PROVIDE #10 SCREWS @ 18" O.C. AT SIDELAPS (ALL LEVELS).
12. ALL MECHANICAL AND ELECTRICAL CONDUITS, PIPING, AND HUNG SOFFITS SHALL BE SUSPENDED FROM STEEL BEAMS. THESE ITEMS SHALL NOT BE HUNG FROM THE METAL DECK. THIS SUPPLEMENTARY FRAMING SHALL BE SUPPLIED BY THE RESPECTIVE TRADES.
13. LOCATIONS AND DIMENSIONS SHOWN FOR RTU'S AND OPENINGS ARE FROM FACE TO FACE OF ANGLES OR FACE OF ANGLES TO CENTER OF BEAM. THE SIZE AND LOCATION OF ROOF OPENING FRAMES SHALL BE VERIFIED AND COORDINATED BY THE GENERAL CONTRACTOR AND THE MECHANICAL CONTRACTOR SHALL VERIFY ALL ROOF OPENINGS BEFORE SUBMITTING SHOP DRAWINGS. REFER TO "ROOF OPENING AND ROOF TOP UNIT SUPPORT" ON DRAWING SX.X FOR FRAMING INFORMATION.

STATE OF MAINE
RIMANTAS M. VEITAS
No. 9477
LICENSED PROFESSIONAL ENGINEER

Reviewed for Code Compliance
Inspection Division
Date: 10/27/17

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08-31-17 Permit Set
09-15-17 Steel Bid Set
09-22-17 Pile Bid Set
09-29-17 Concrete Bid Set
10-06-17 Issued for Permit

Date: 08/11/17
Scale:
High Roof Framing Plan

S106