

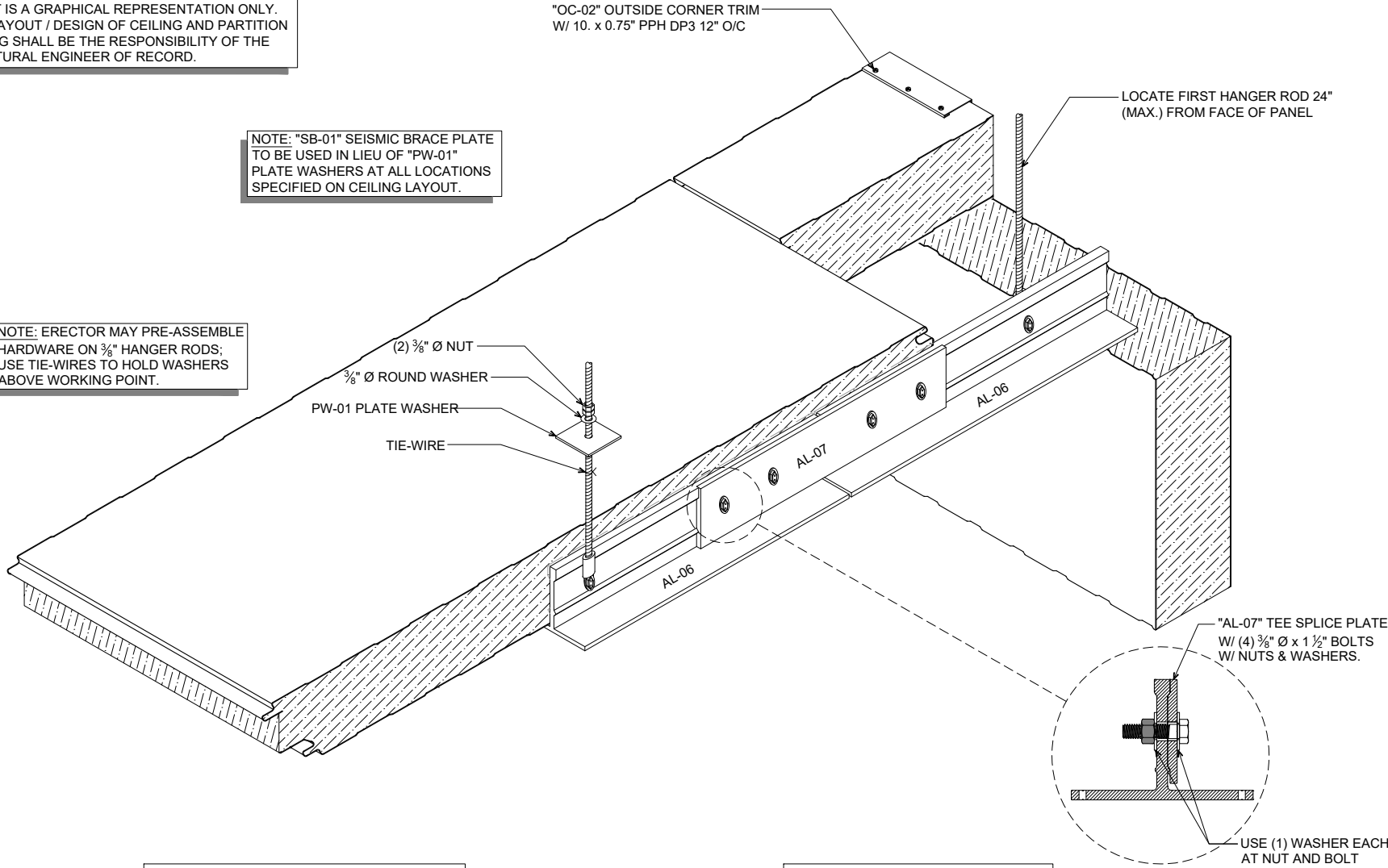
NOTE: AWIP WILL PROVIDE PW- AND SB- PLATES AS SHOWN IN THE DRAWINGS. THE PW- AND SB- LAYOUT IS A GRAPHICAL REPRESENTATION ONLY. FINAL LAYOUT / DESIGN OF CEILING AND PARTITION BRACING SHALL BE THE RESPONSIBILITY OF THE STRUCTURAL ENGINEER OF RECORD.

NOTE: "SB-01" SEISMIC BRACE PLATE TO BE USED IN LIEU OF "PW-01" PLATE WASHERS AT ALL LOCATIONS SPECIFIED ON CEILING LAYOUT.

NOTE: ERECTOR MAY PRE-ASSEMBLE HARDWARE ON $\frac{3}{8}$ " HANGER RODS; USE TIE-WIRES TO HOLD WASHERS ABOVE WORKING POINT.

"OC-02" OUTSIDE CORNER TRIM
W/ 10. x 0.75" PPH DP3 12" O/C

LOCATE FIRST HANGER ROD 24"
(MAX.) FROM FACE OF PANEL



NOTES:
1. STANDARD CEILING DESIGN LOAD: 20 PSF
2. TYPICAL ALL-THREAD ROD SPACING: '-_' O/C
3. TYPICAL CEILING TEE SPACING '-_' O/C

NOTE: STRUCTURAL SUPPORT SYSTEM FOR THE CEILING ASSEMBLY LOAD BY OTHERS (NOT BY IMP SUPPLIER).

USE (1) WASHER EACH AT NUT AND BOLT HEAD LOCATIONS.

DETAIL:

ISOMETRIC - AL-06 TEE W/ EYELET

APPLICATION:

CEILING, AMBIENT, COOLER

AWIP DETAIL NUMBER:

APC-AIIC-ISO-004

DATE:

12/15/23

DRAWN BY:

MMF

SHEET:

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OF 1

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AL-06 ALUMINUM CEILING TEE SYSTEM

(ISOMETRIC VIEW)

