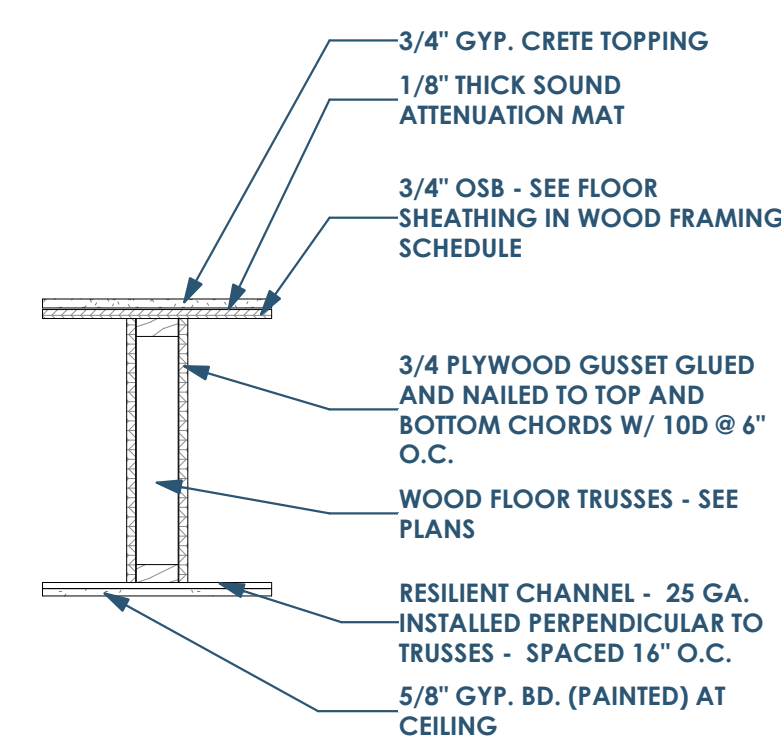


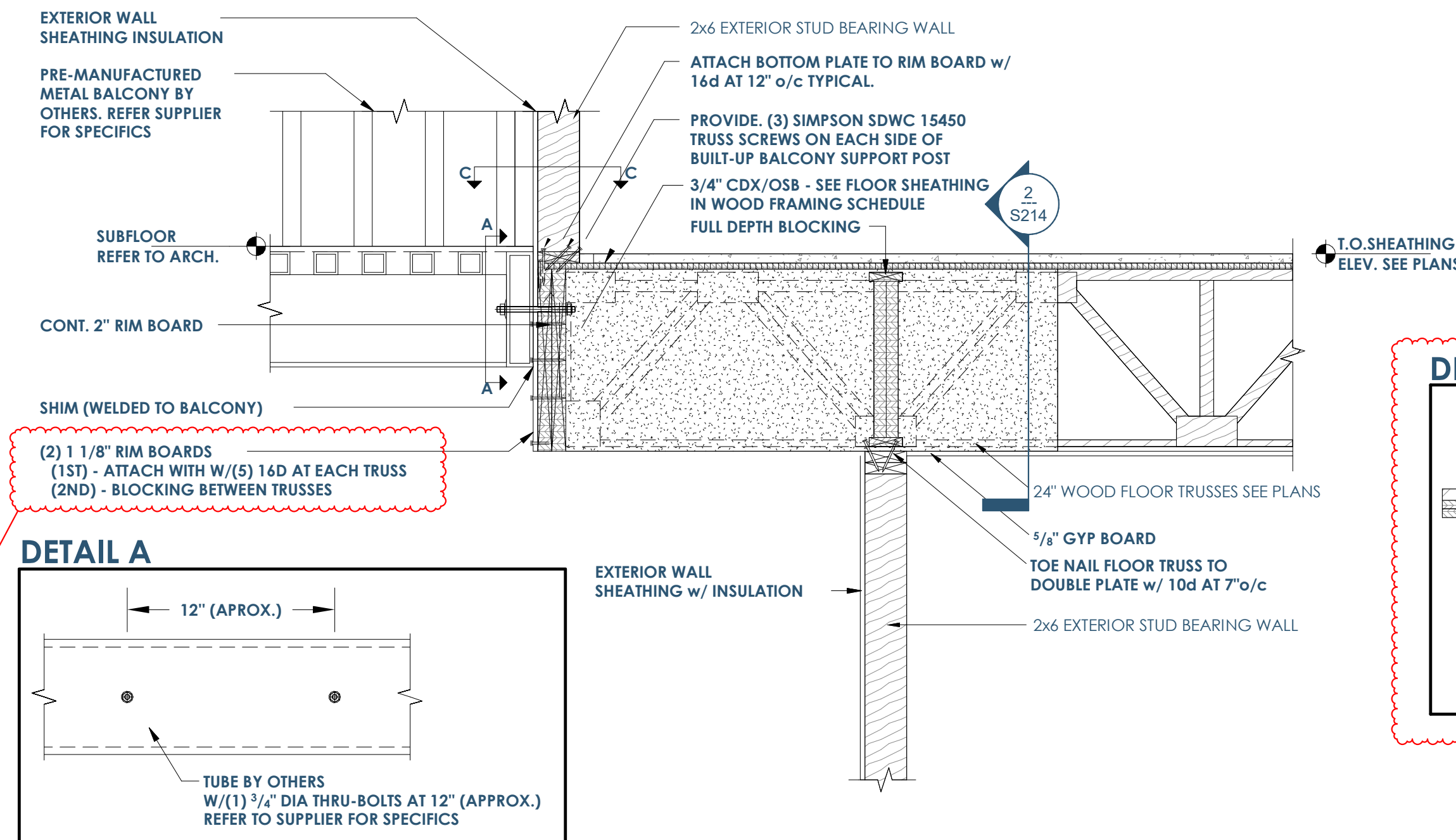
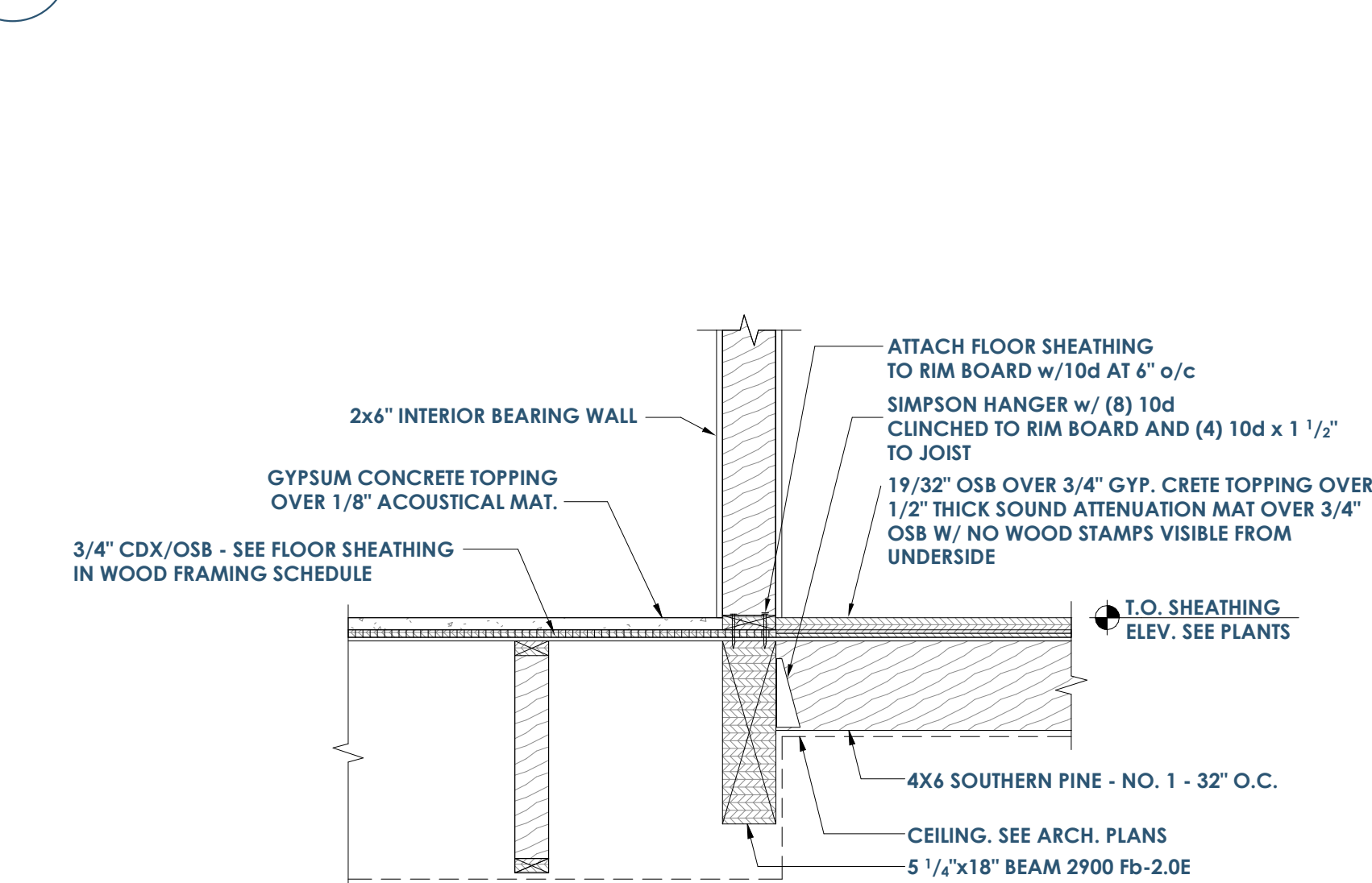
1 DETAIL - ROOF TIMBER PARALLEL TO STAIR WALL

10 FLOOR FRAMING AT LOBBY. CORRIDOR STEEL BEAM



2 DETAIL - CROSS SECTION AT CANTILVERED TRUSS

9 FLOOR FRAMING AT LOBBY. COURTYARD STEEL BEAM



DETAIL C

ATTACHMENTS PER BALC. MANU.

STEEL PER BALC. MANU.

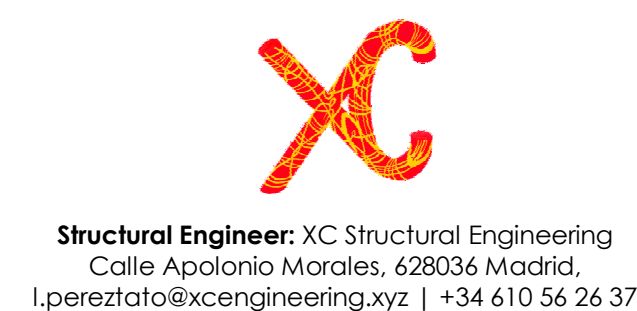
(2) 1 1/8" RIM BOARDS - (1ST) - ATTACH WITH W/ (S) 1/6" 16D AT EACH TRUSS - (2ND) - BLOCKING BETWEEN TRUSSES

WOOD FLOOR TRUSSES - SEE PLANS

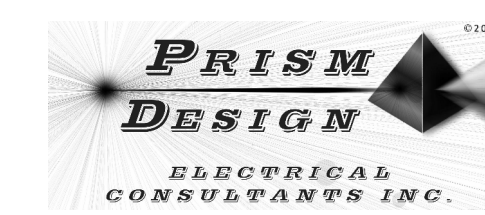
This cross-section detail shows a roof assembly. At the top is a corrugated metal roof panel. Below it is a horizontal layer of insulation. Underneath the insulation is a horizontal steel beam. A vertical wooden post, identified as a wood floor truss, passes through the assembly. The truss is connected to the steel beam with two horizontal rim boards. The first rim board is attached to the steel beam with 1/6" 16D nails. The second rim board is used for blocking between trusses. The bottom of the truss is shown in cross-section, revealing its internal structure.

11 FLOOR FRAMING AT LOBBY. INTERIOR BEARING WALL

12 METAL BALCONY BASE CONNECTION 2nd FLOOR



Structural Engineer of Record: Ennovation
4729 Dale-Curtain Dr, McFarland, WI 53558
kfrey@ennovationbuilt.com



Electrical Engineer: PRISM DESIGN ELECTRICAL
CONSULTANS INC
E8403 State Rd 85 | Mondovi, WI 54755
bhalgren@prismdesign-electrical.com | 715.797.06



Plumbing Engineer: TAILORED ENGINEERING
1600 Aspen Commons | Ste 210 | Middleton, WI
53562
bnovak@tailoredeng.com | 608.209.7500

Date	Description
08.15.2019	75% CD Set
08.21.2019	Permit
01.24.2020	Updates for Panelizer
02.07.2020	2nd Update for Panelizer