



Penner Architectural Millwork, LLC

26260 Hwy 32 Lebanon, MO 65536

www.pennerarchitectural.com

Product Details

Drawings Submittals

JOB NOTES

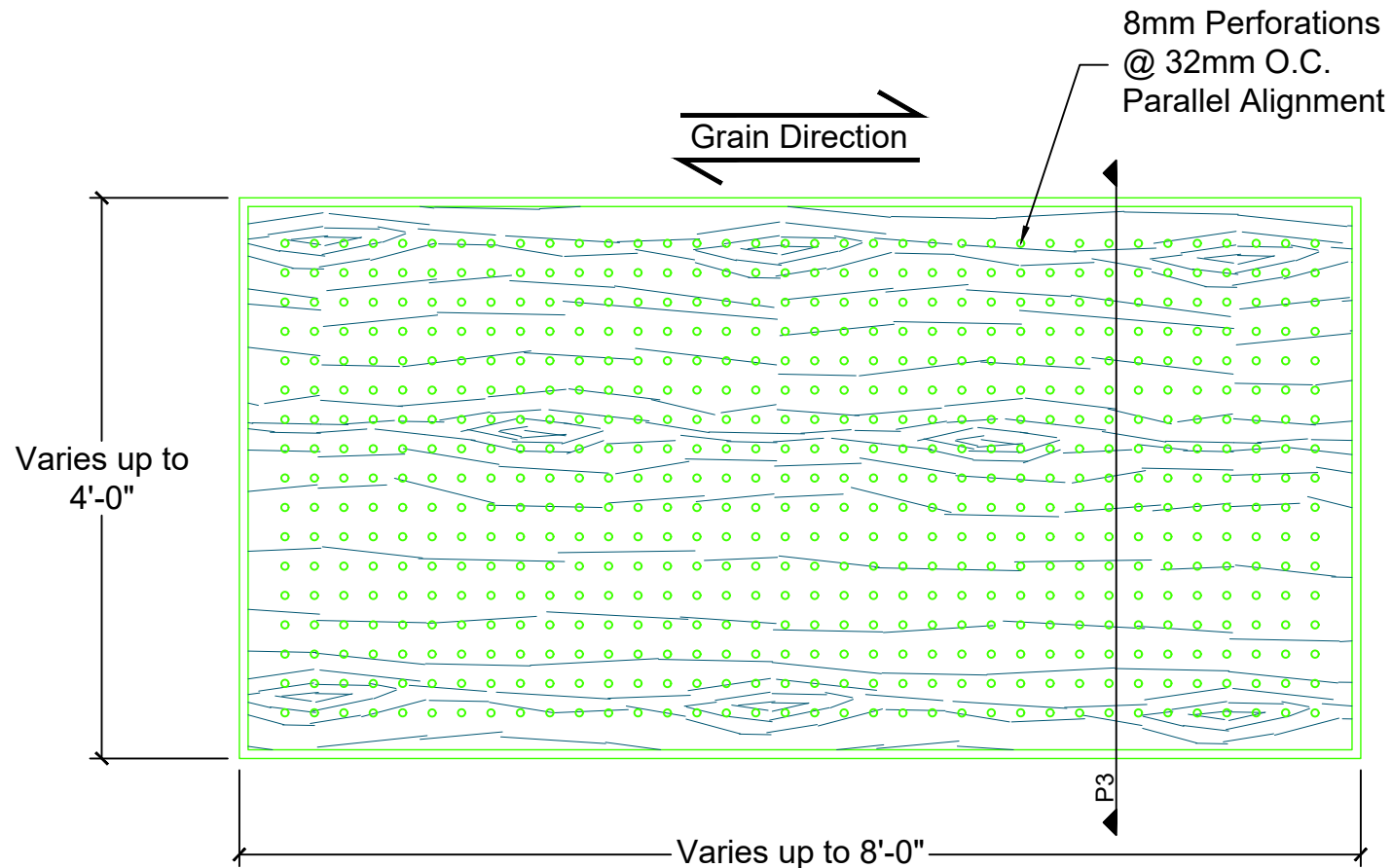
Panel Sizes and Quantities:

PRODUCT : MACH 4.1 - PERFORATED PANEL CEILING SYSTEM
 veneer: VARIOUS CUT/MATCH OPTIONS
 substrate: CLASS "A" FIRE RATED PARTICLE BOARD (NAUF OR ULEF)
 FSC CERTIFICATION: NONE
 PANEL DESCRIPTION: UP TO 4'-0" WIDE X 8'-0" LONG X 3/4" THICK
WITH 8MM PERFORATIONS @ 32MM O.C. PARALLEL ALIGNMENT
WITH FACTORY ATTACHED BLACK ACOUSTIC FABRIC ON BACK OF PANEL
 EDGE DETAIL: 3/8" X 5/16" EDGE FOR INSTALLATION
 FINISH: CLEAR, SATIN SHEEN
 PERIMETER: PERIMETER PANELS WILL BE FIELD CUT (IF REQ'D) BY INSTALLER
 CUTOUTS: ALL FIXTURE AND DEVICE OPENINGS TO BE FIELD CUT BY INSTALLER
 SUSPENSION: ALL PANELS WILL BE SUSPENDED ON $\frac{15}{16}$ " T-GRID (BY OTHERS) AT 48" O.C. MAX

 TOTAL PANELS: APPROX ### TOTAL SQ FT (WASTE / ATTIC STOCK NOT INCLUDED)
1## P01 UP TO 4'-0" WIDE X 8'-0" LONG

OVERAGE IS NOT INCLUDED. CUSTOMER SHOULD CONSIDER ORDERING EXTRA MATERIAL FOR WASTE AND/OR ATTIC STOCK.

	PENNER ARCHITECTURAL MILLWORK LLC		PRODUCT DETAILS	
	26260 Hwy 32 Lebanon, MO 65536		Mach 4.1-FP2-4x8 8mm @ 32mm O.C.-P	PAGE P1
	Office: (417) 718-2400		DATE: 2-24-26	SCALE: AS NOTED
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A
P2

Typical Panel Face View

Scale: 1-1/2" = 1'



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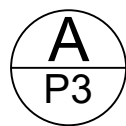
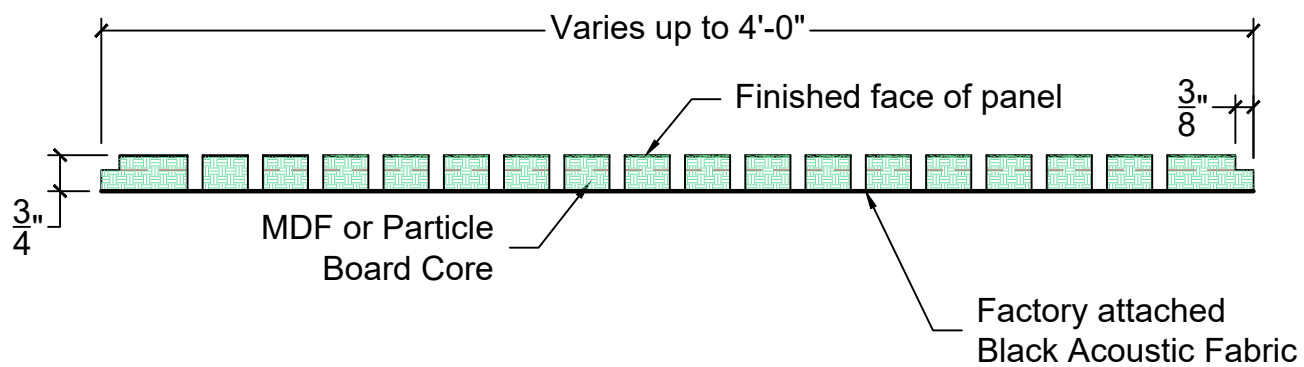
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Panel Section View

Scale: 3" = 1'



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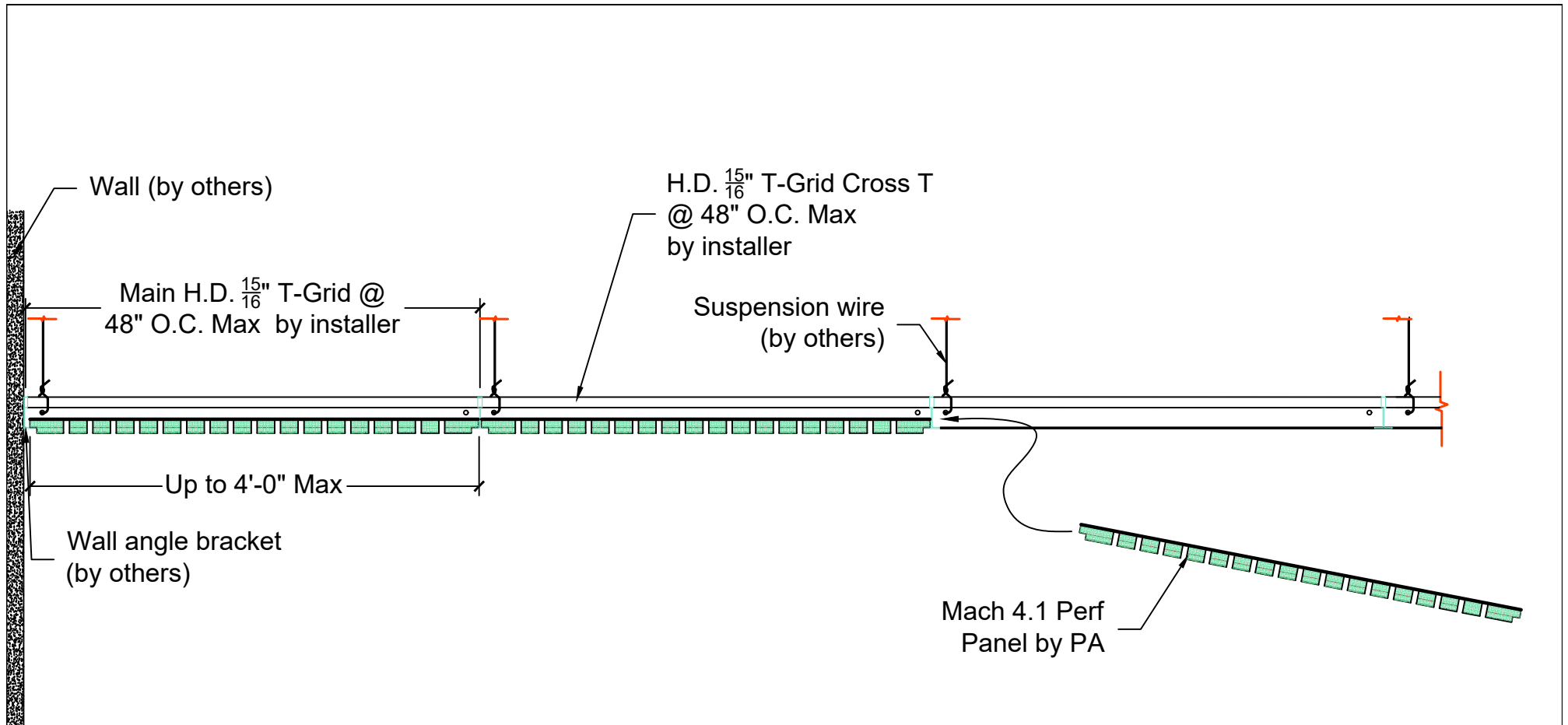
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A
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Panel Installation - Beginning Ceiling Installation

Scale: 1-1/2" = 1'



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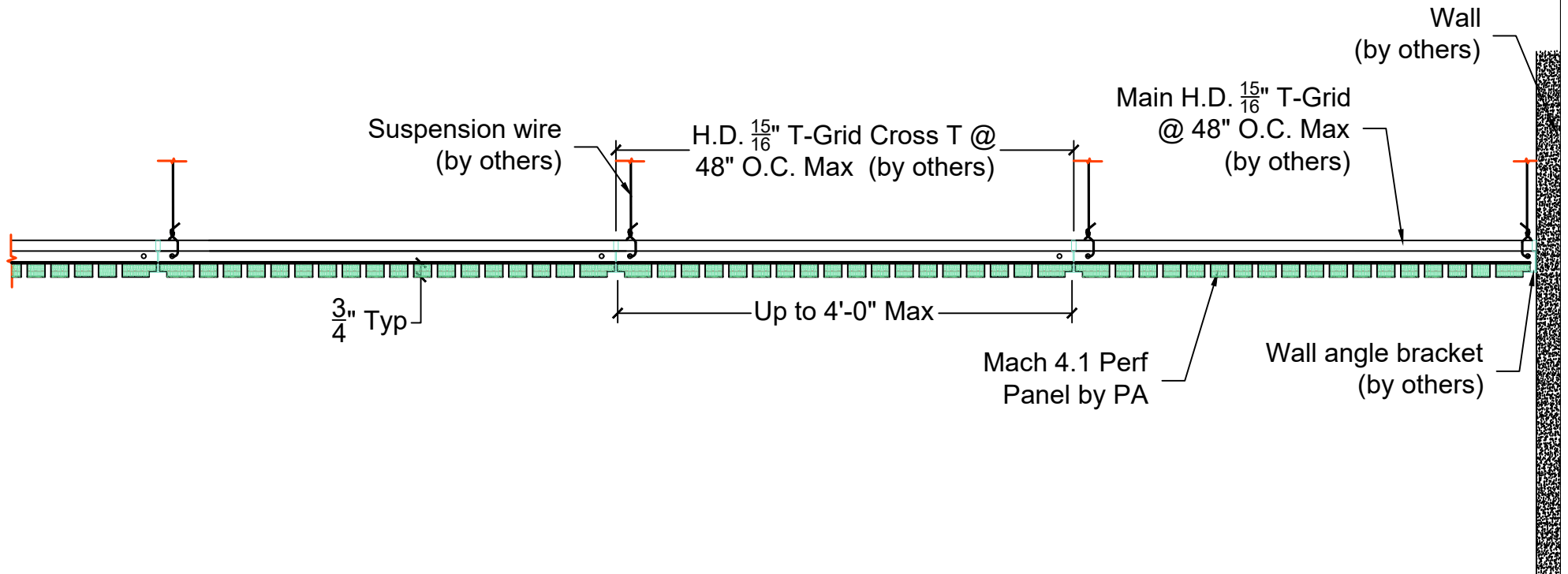
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A
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Panel Installation - Ending Ceiling Installation

Scale: 1-1/2" = 1'



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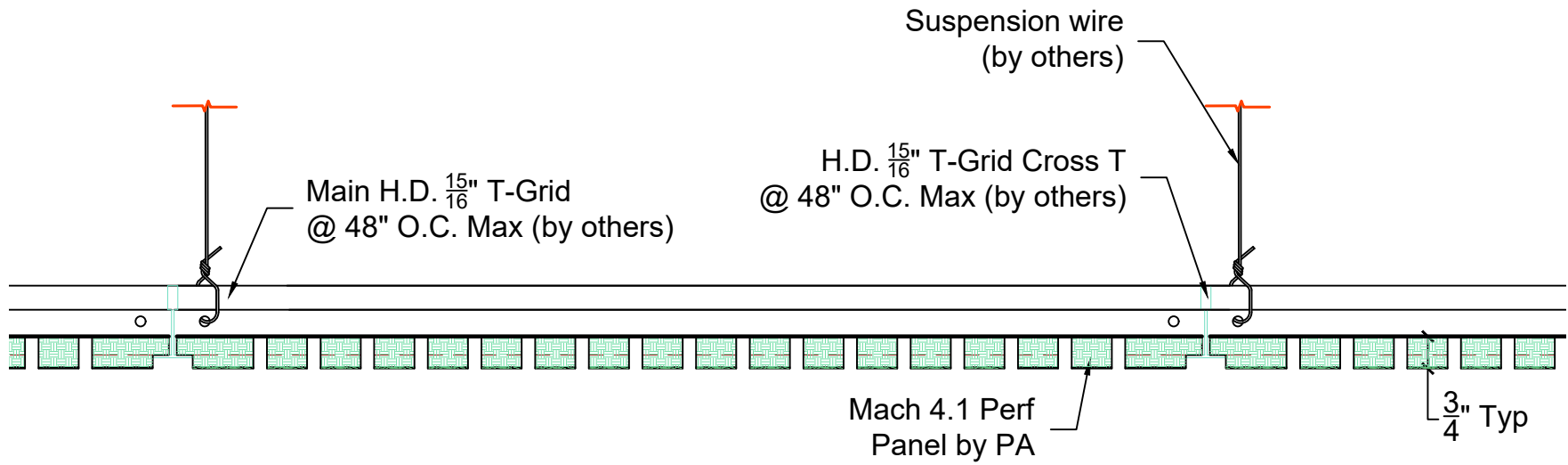
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Panel Installation - Reveal between panels

Scale: 3" = 1'



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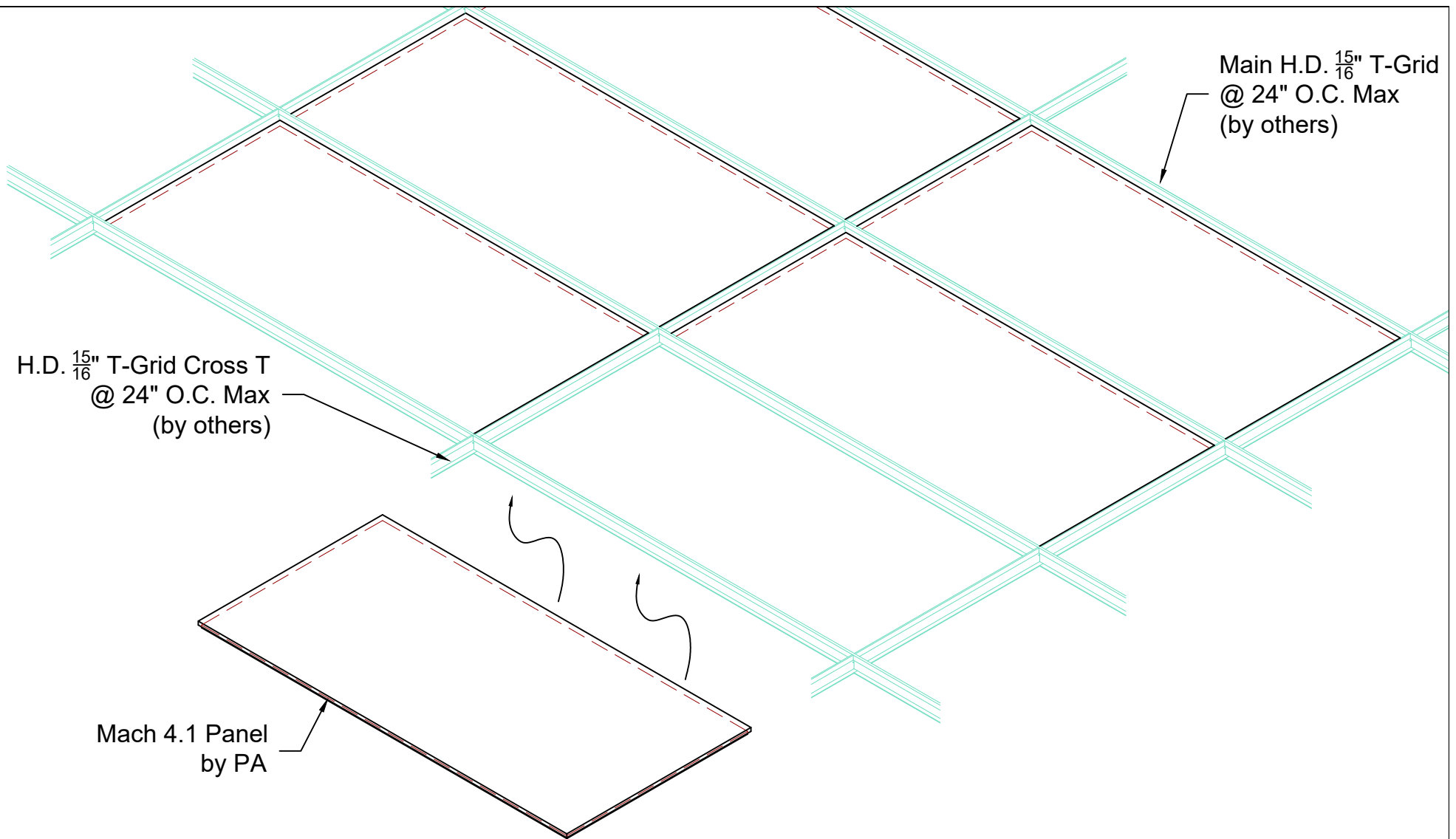
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Main H.D. $\frac{15}{16}$ " T-Grid
@ 24" O.C. Max
(by others)

H.D. $\frac{15}{16}$ " T-Grid Cross T
@ 24" O.C. Max
(by others)

Mach 4.1 Panel
by PA

A
P7

Isometric Panel Installation

Scale: 3/4" = 1'



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