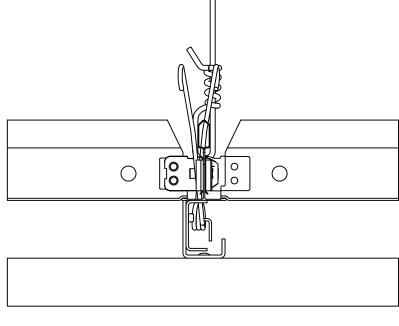
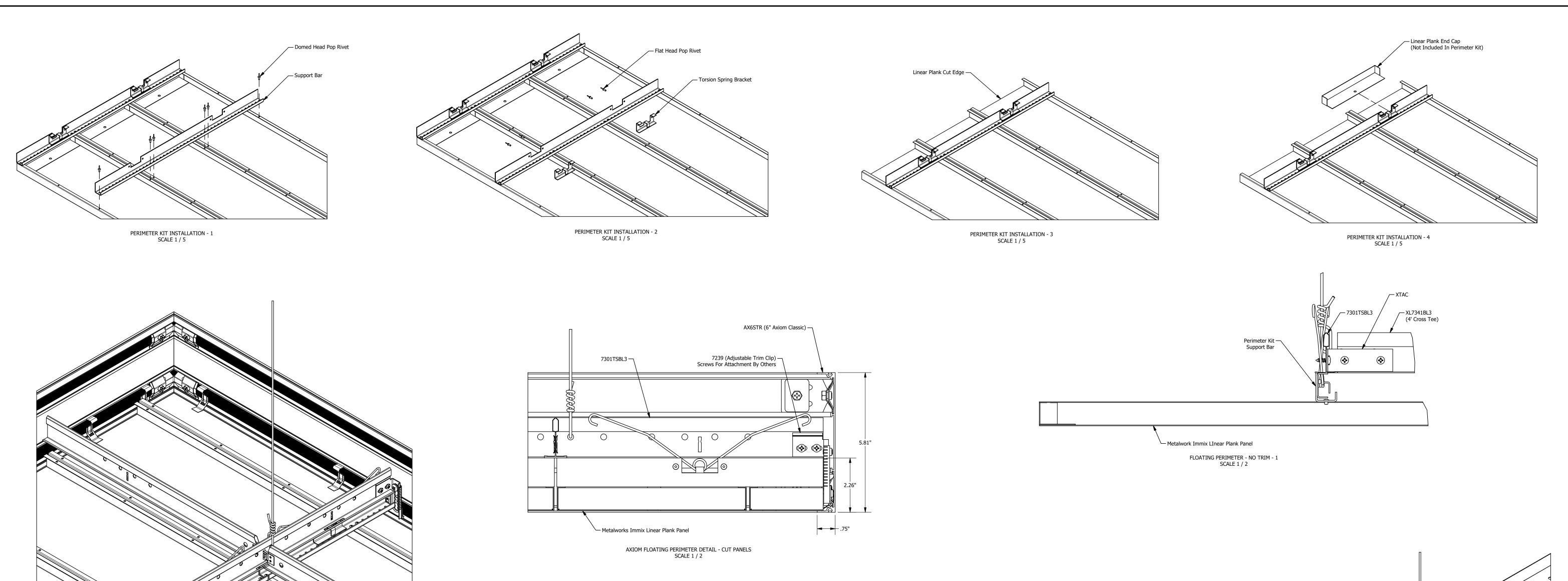
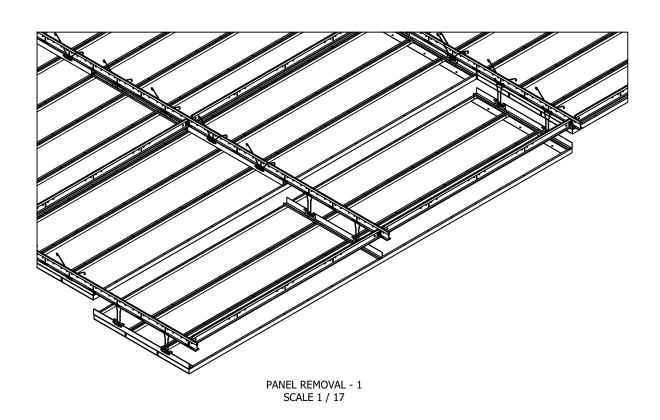


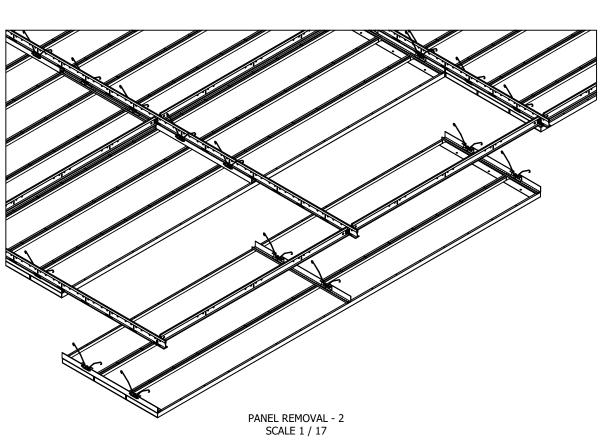
ng <sup>.</sup>	Metalworks Immix Linear - Master Sheet - 1	DRAWN BY: MJT	DATE: 7/5/2022	PD
UTIONS				
which the Armstrong products depicted are installed. They are not a substitute for an architect's or engineer's plan and do not reflect the unique requirements of local building codes, laws, statutes, ordinances, rules and ay be applicable for a particular installation. Armstrong does not warrant, and assumes no liability for the accuracy or completeness of the drawings for a particular installation or their fitness for a particular purpose. The user architect or engineer in the particular locale of the installation to assure compliance with all legal requirements. Armstrong is not licensed to provide professional architecture or engineering design services.				

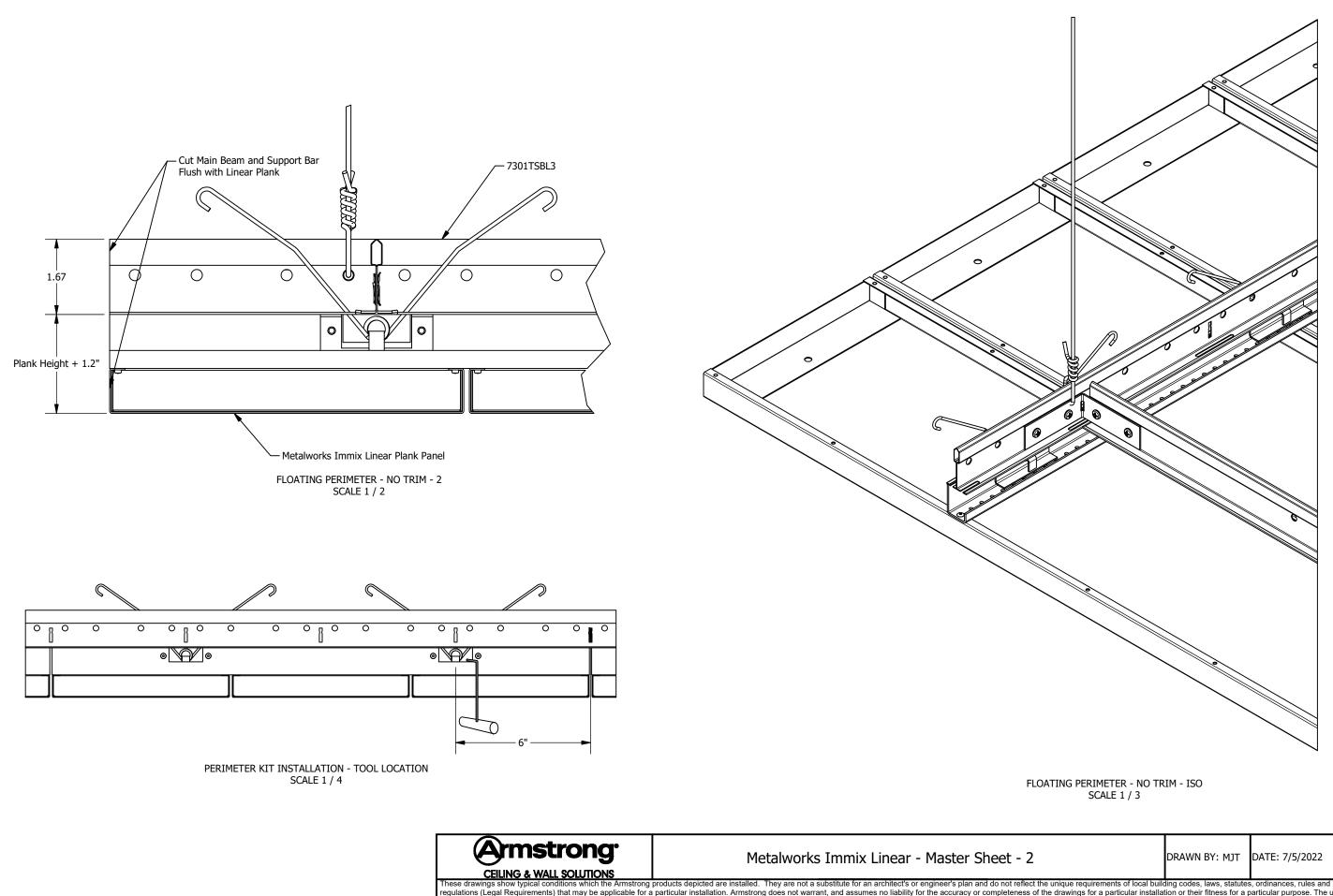


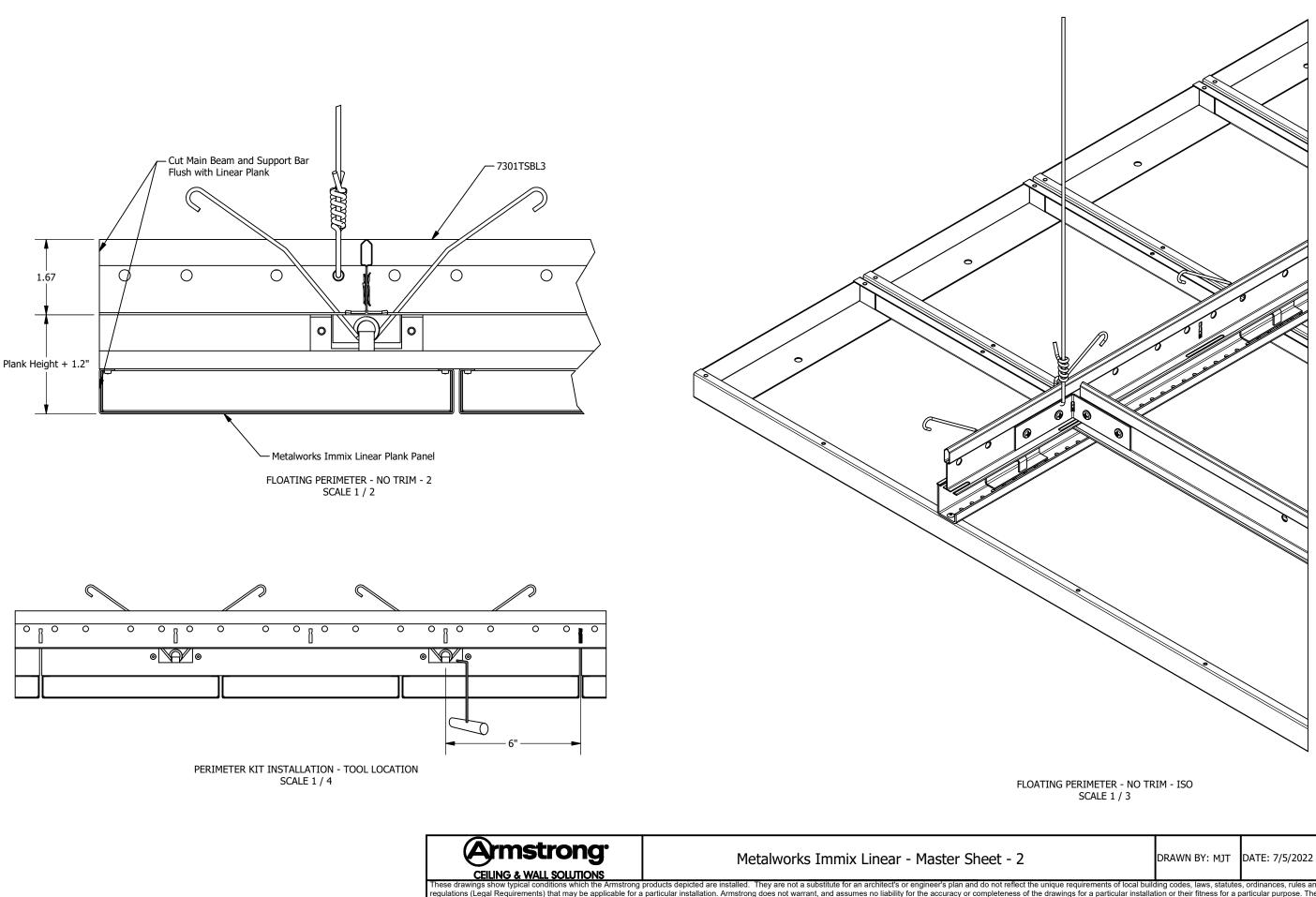


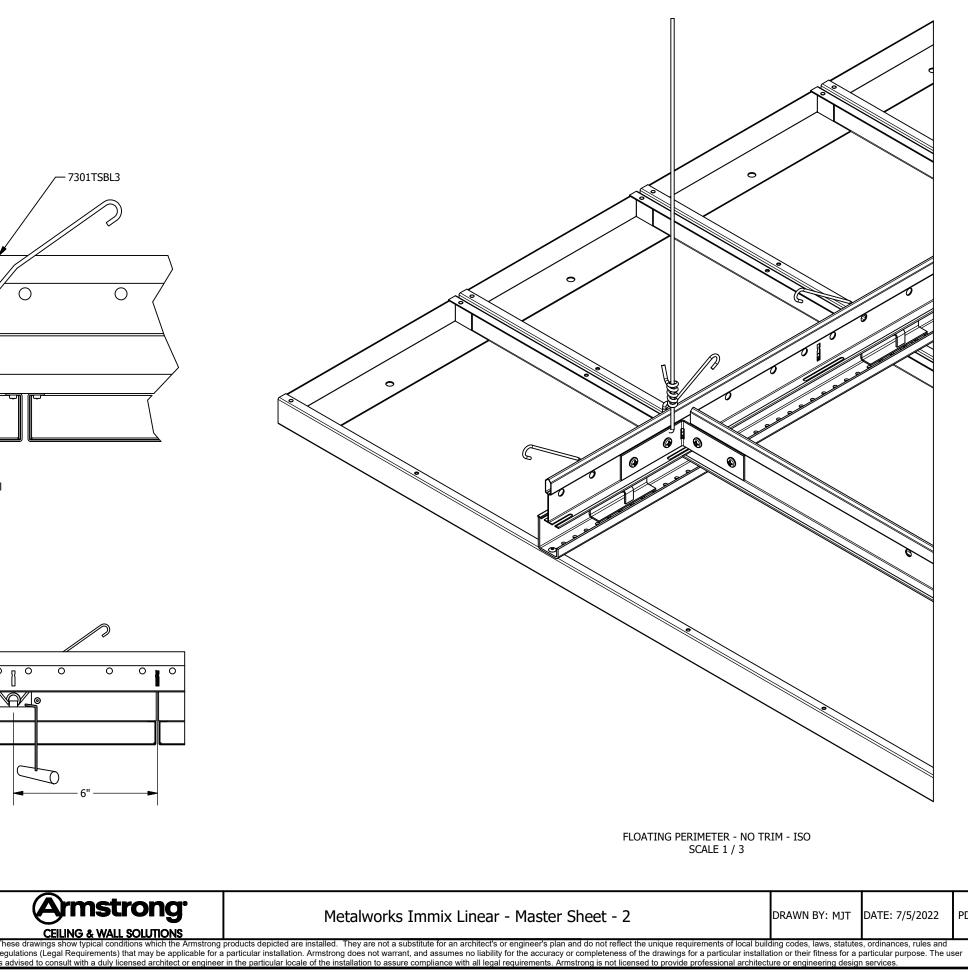
AXIOM FLOATING PERIMETER DETAIL - CUT PANELS - ISO SCALE 1 / 3

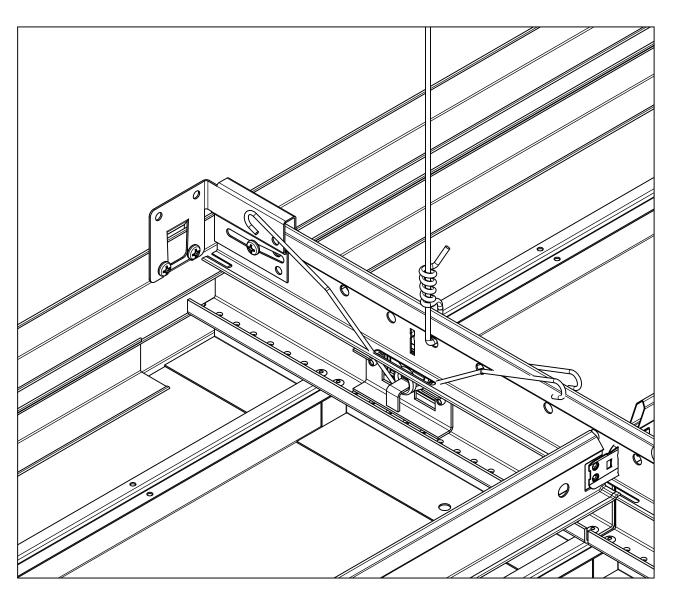


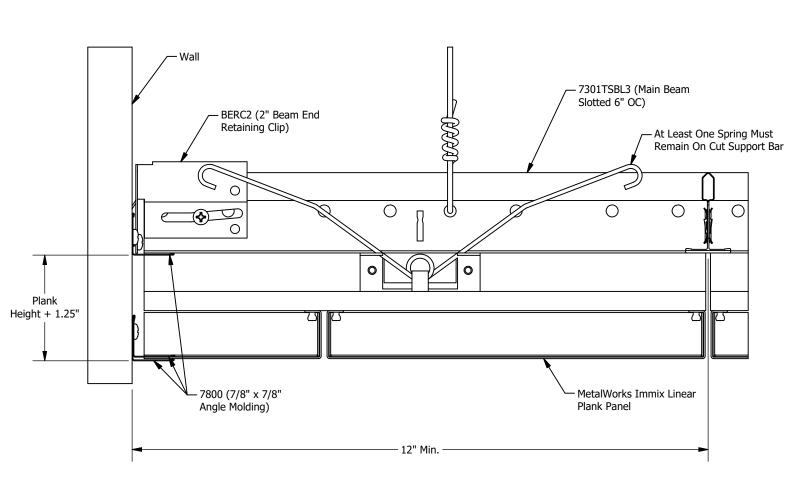










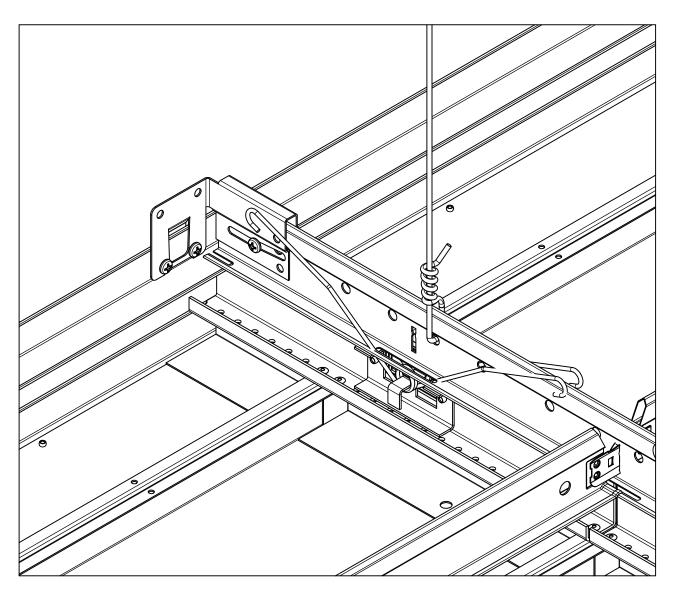


— BERC2 (2" Beam End Retaining Clip)

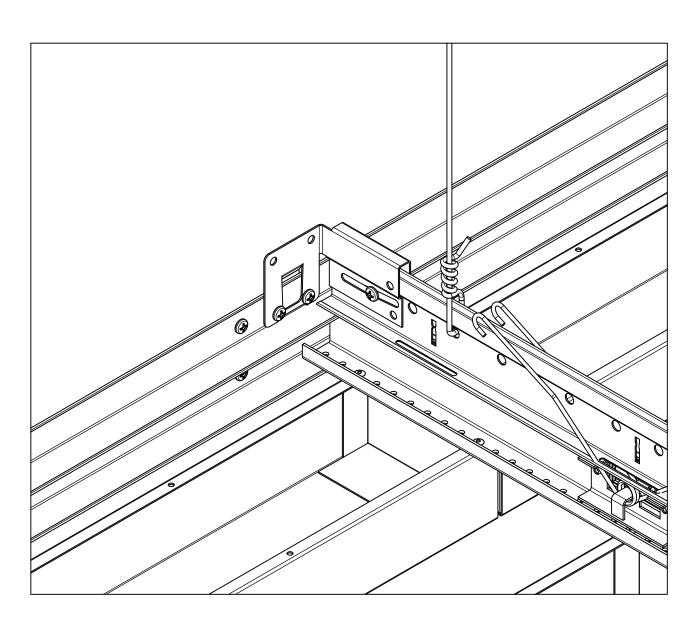
Plank Height + 1.25" 0

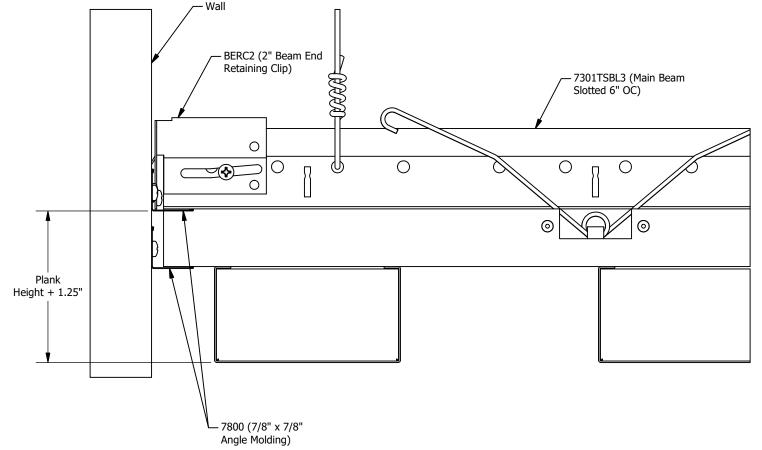
- Pop Rivet

WALL PERIMETER DETAIL - FIELD CUT PANEL, ANGLE MOLDING HOLD DOWN - ISO SCALE 1 / 2



WALL PERIMETER DETAIL - FIELD CUT PANEL, RIVET HOLD DOWN - ISO SCALE 1 / 2

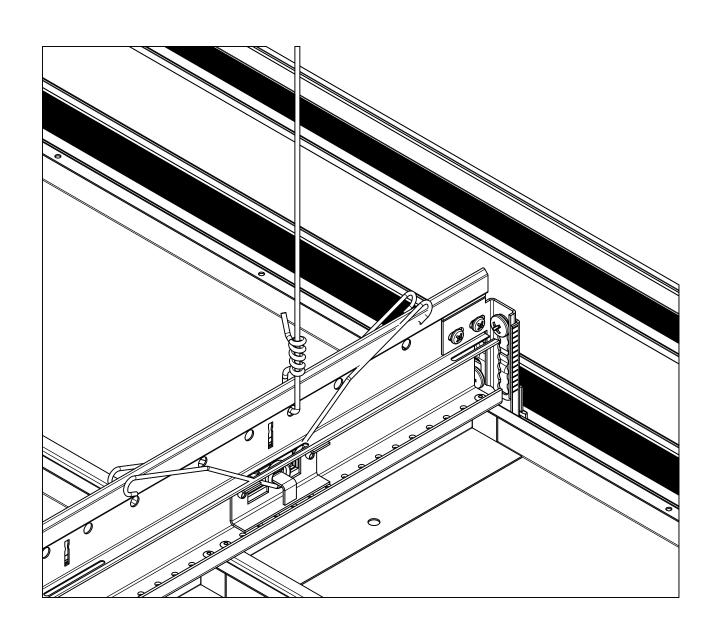




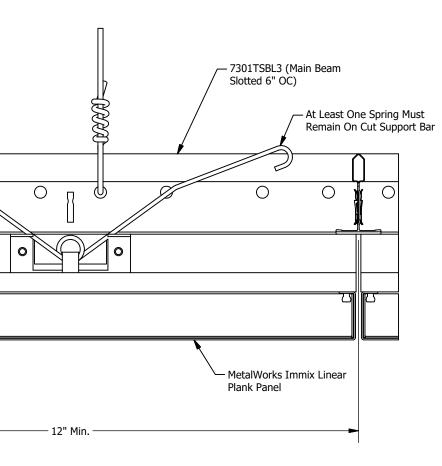
WALL PERIMETER DETAIL - FULL PLANK, NO MOLDING - ISO SCALE 1 / 2

WALL PERIMETER DETAIL - FULL PLANK, NO MOLDING SCALE 1 / 2

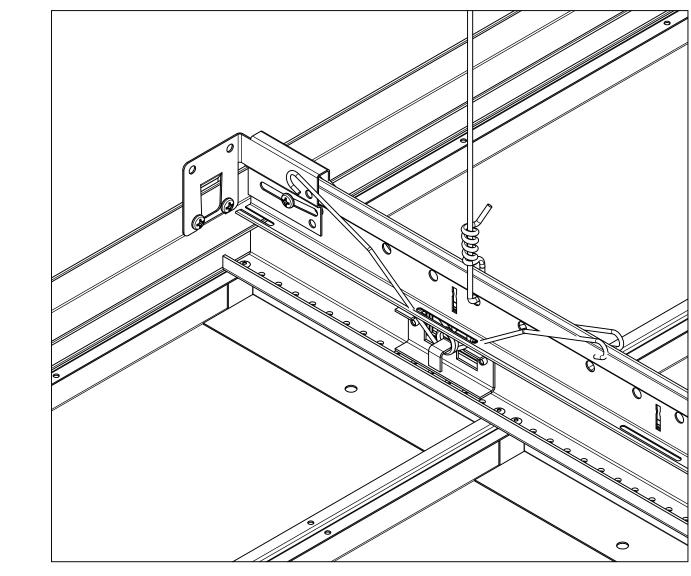
WALL PERIMETER DETAIL - FIELD CUT PANEL, ANGLE MOLDING HOLD DOWN SCALE 1 / 2



AXIOM FLOATING PERIMETER TRIM - FULL SIZED PANEL - ISO SCALE 1 / 2

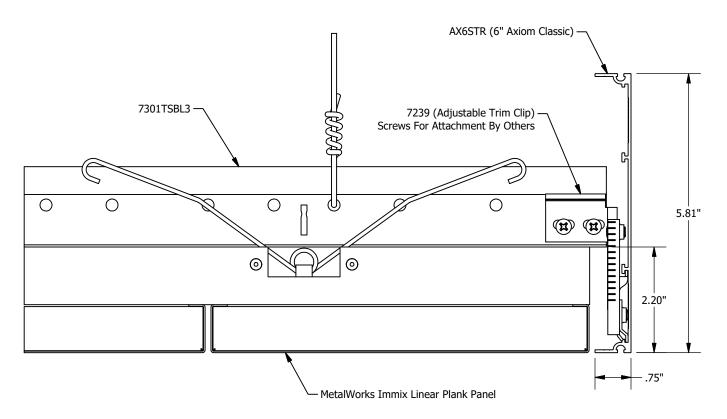


WALL PERIMETER DETAIL - FIELD CUT PANEL, RIVET HOLD DOWN SCALE 1 / 2

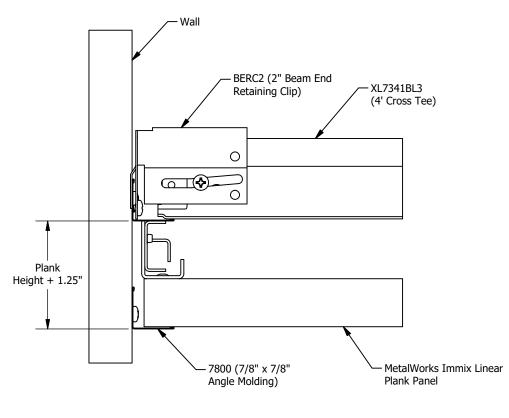


WALL PERIMETER DETAIL - FULL PLANK - 1 ISO SCALE 1 / 2

WALL PERIMETER DETAIL - FULL PLANK - 2 ISO SCALE 1 / 2



AXIOM FLOATING PERIMETER TRIM - FULL SIZED PANEL SCALE 1 / 2



WALL PERIMETER DETAIL - FULL PLANK - 1 SCALE 1 / 2

