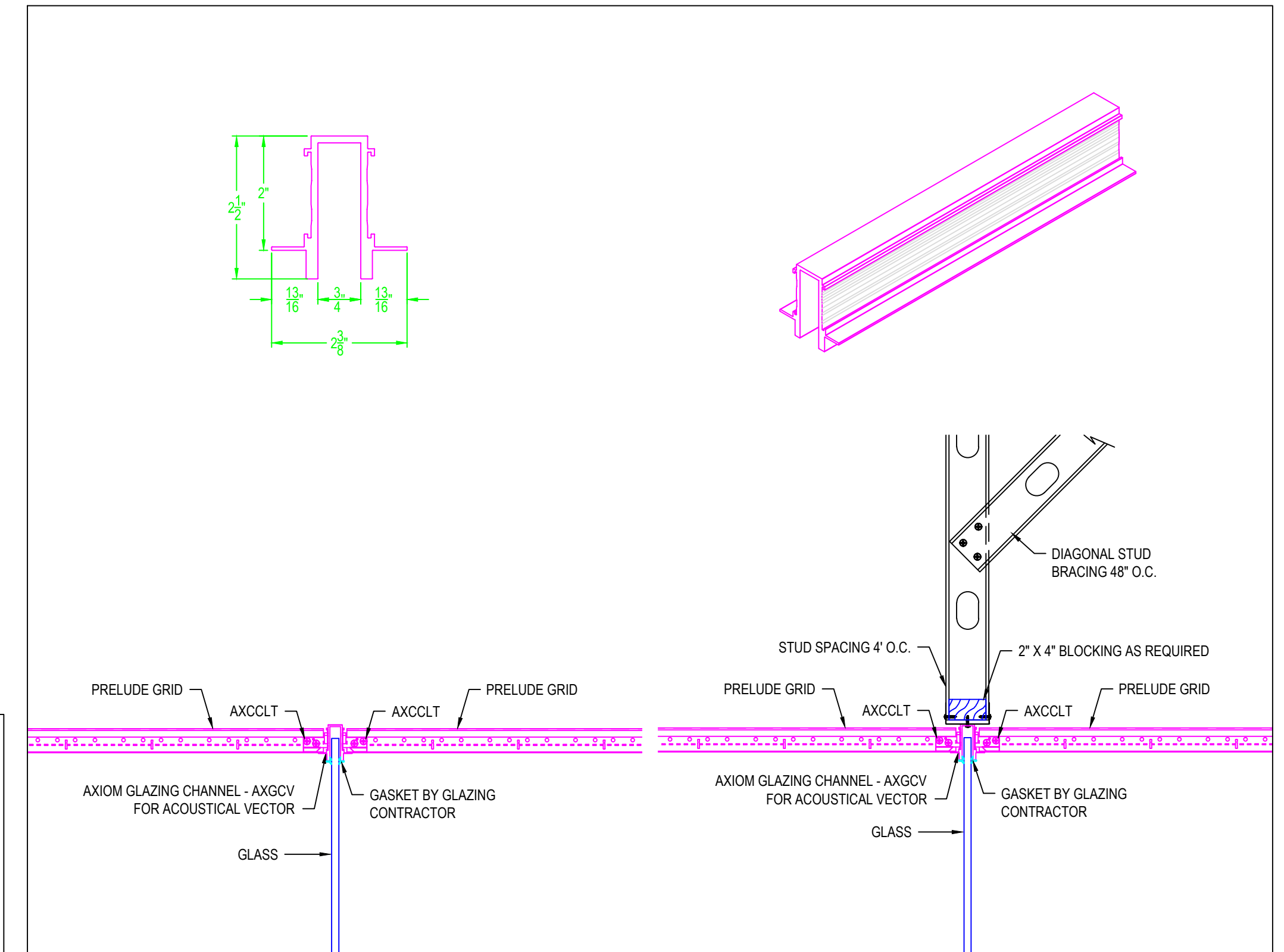
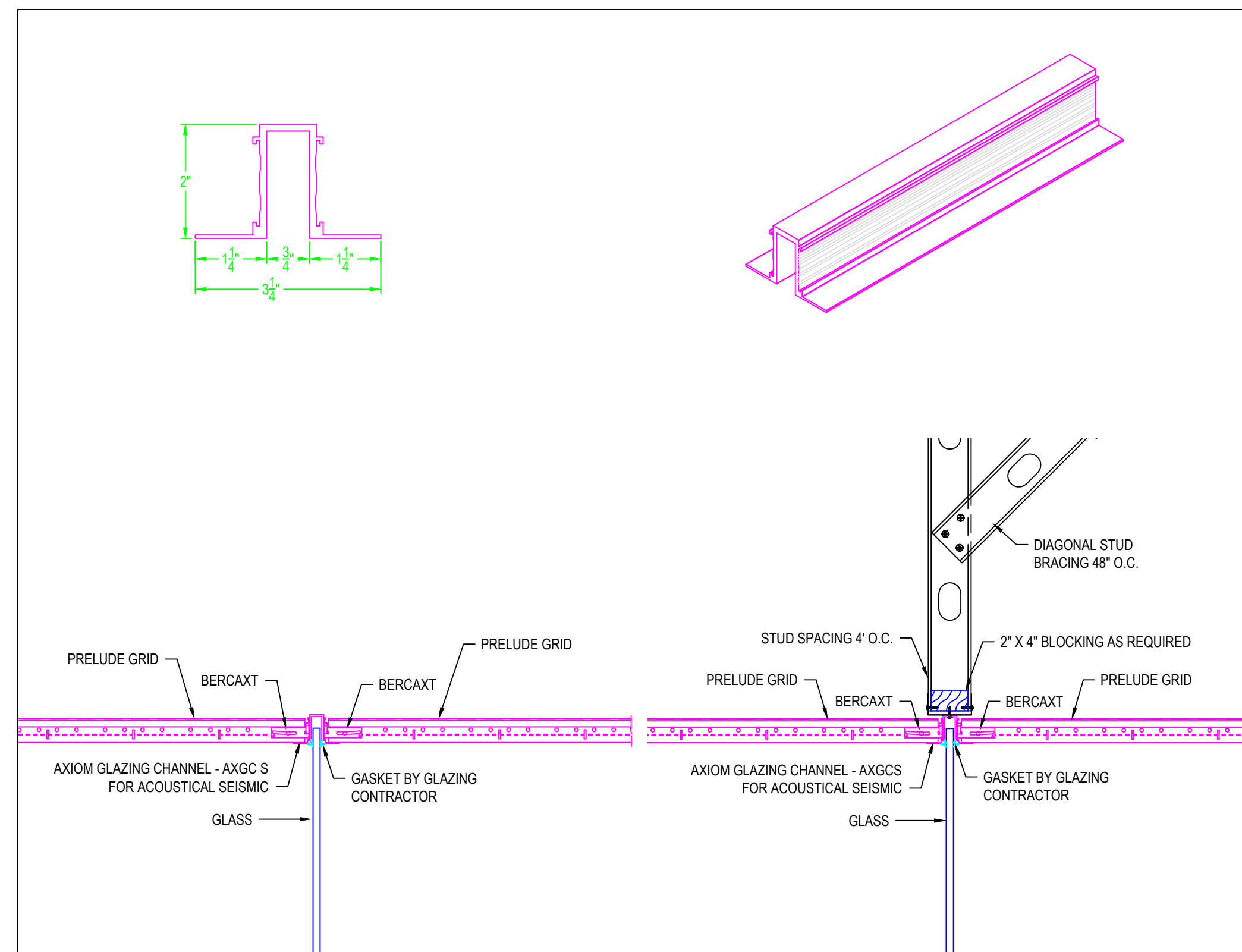


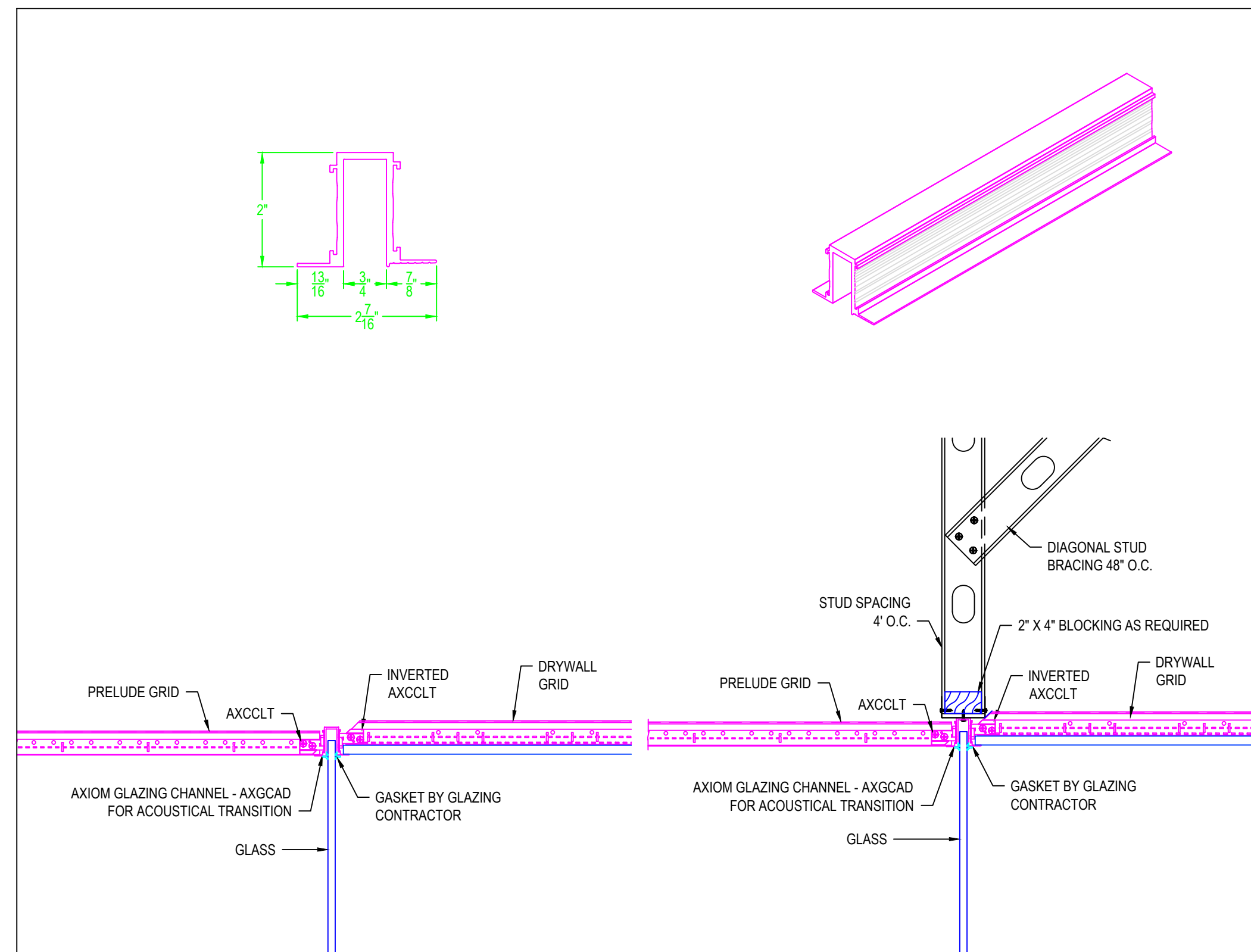
AXGC - AXIOM GLAZING CHANNEL ACOUSTICAL TRANSITION



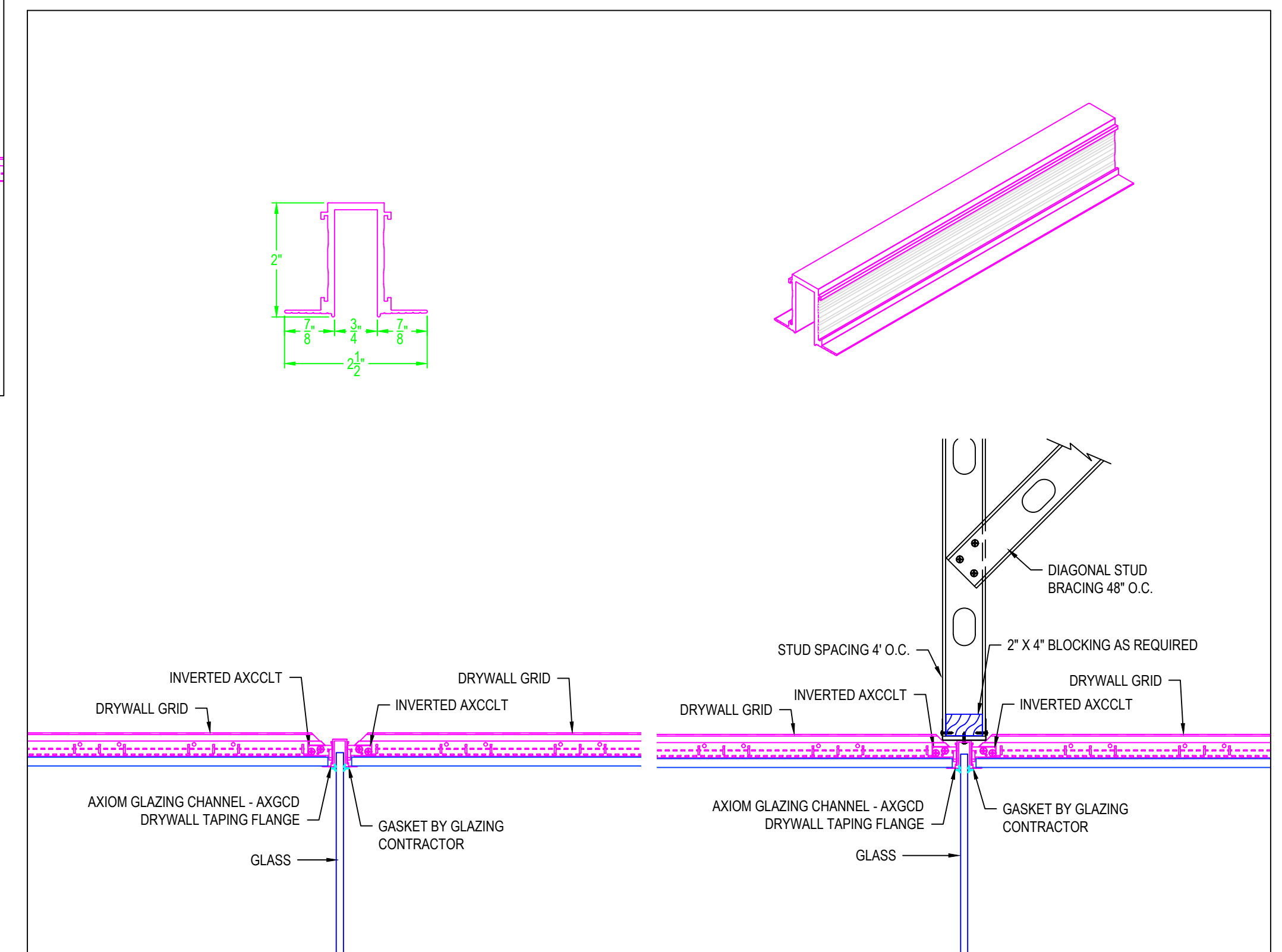
AXGCV - AXIOM GLAZING CHANNEL ACOUSTICAL VECTOR TRANSITION



AXGCS - AXIOM GLAZING CHANNEL ACOUSTICAL SEISMIC TRANSITION



AXGCAD - AXIOM GLAZING CHANNEL ACOUSTICAL TO DRYWALL TRANSITION



AXGCD - AXIOM GLAZING CHANNEL ACOUSTICAL DRYWALL TRANSITION

These drawings show typical conditions in which the Armstrong product depicted is 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, ordinances, rules and regulations (Legal Requirements) that may 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 is advised to consult with a duly licensed architect or engineer in the particular locale of the installation to assure compliance with all Legal Requirements.

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PROJECT NAME: AXIOM GLAZING CHANNEL MASTER SHEET		REV: .	DATE: .
DWG. NO: GROUPINGS	SCALE:	DESC: .	
DATE: 12/7/15	DRAWN BY: MSS	CHK BY:	