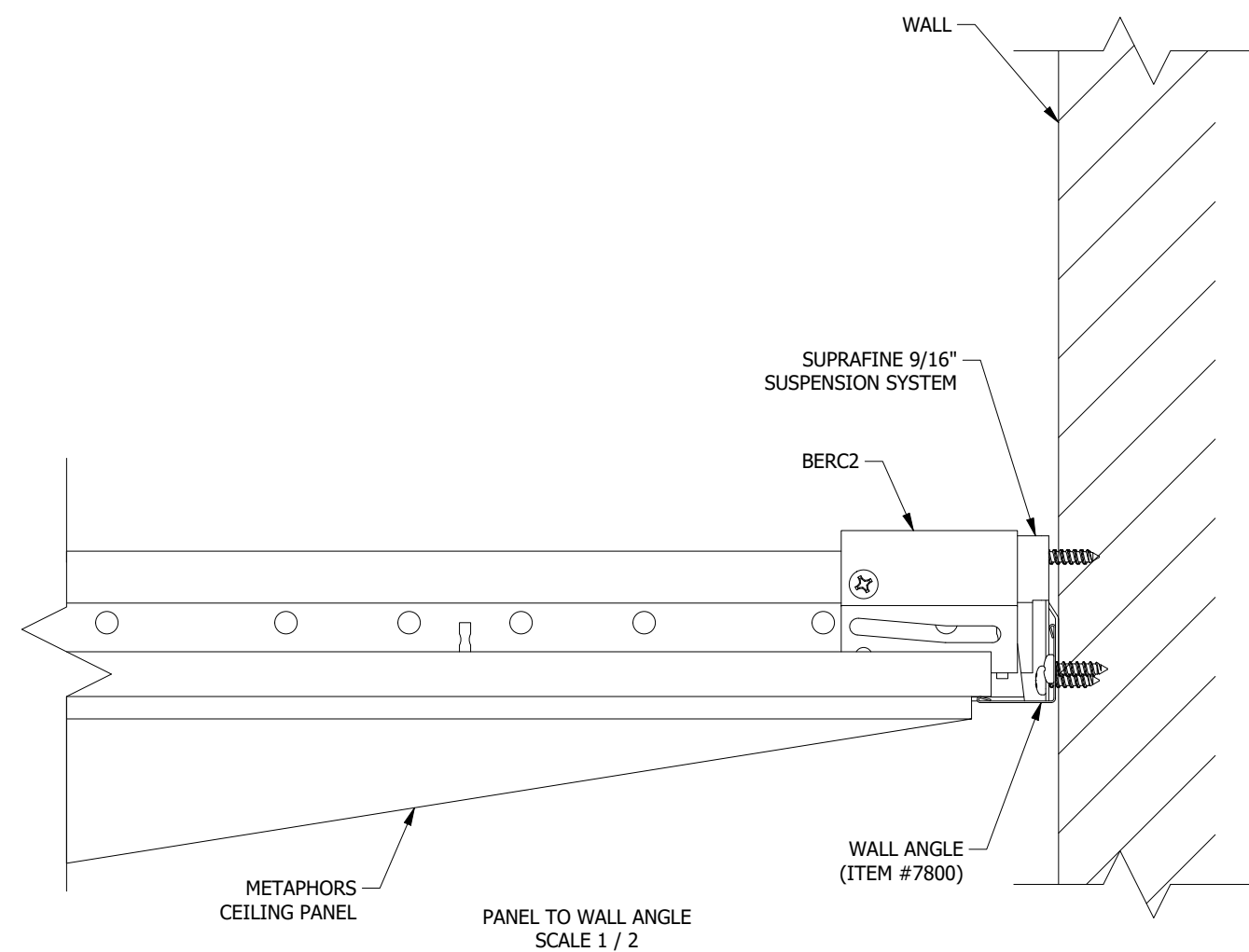
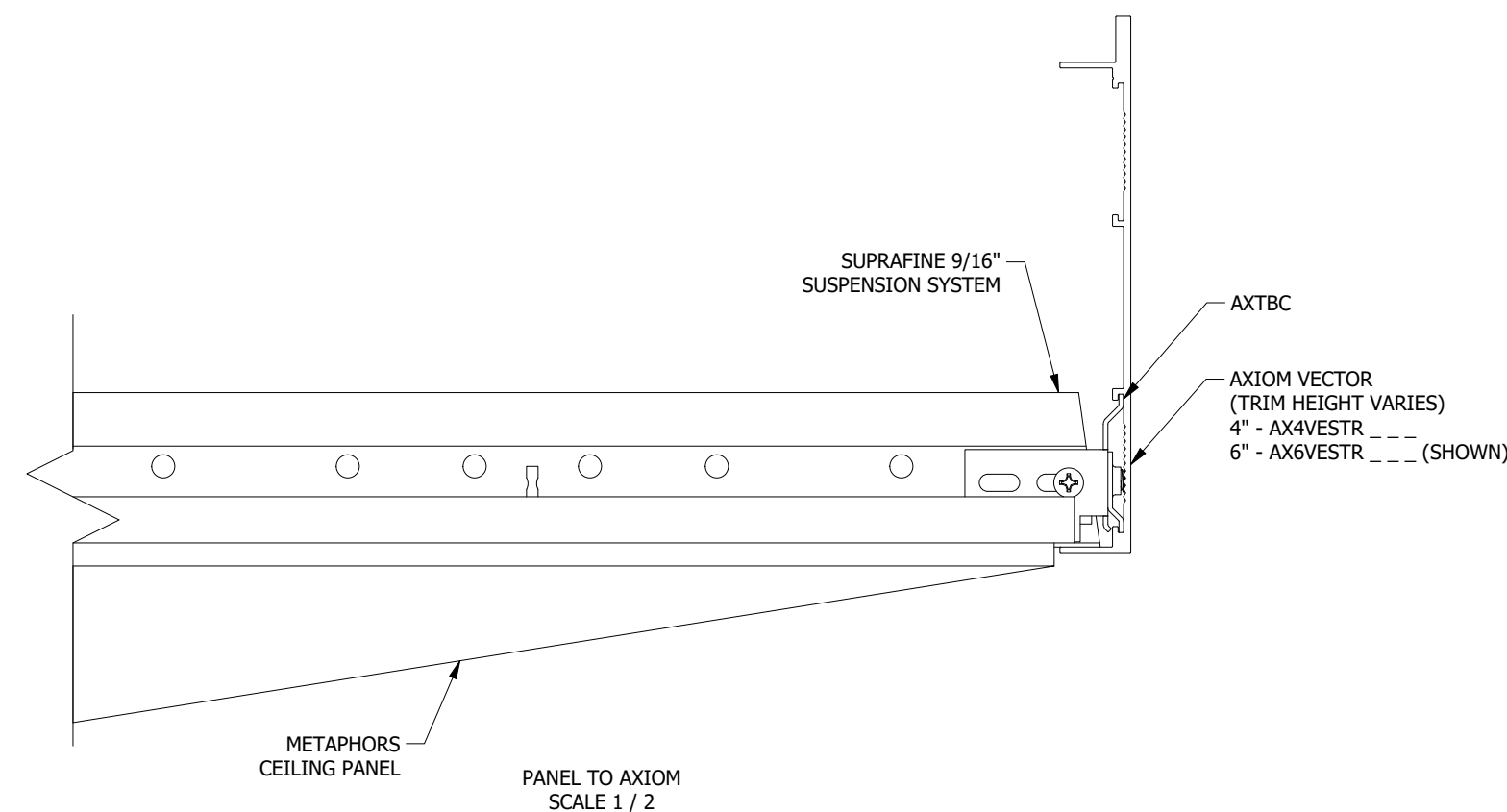


PANEL TO ACT SHADOW MOLDING
SCALE 1 / 2



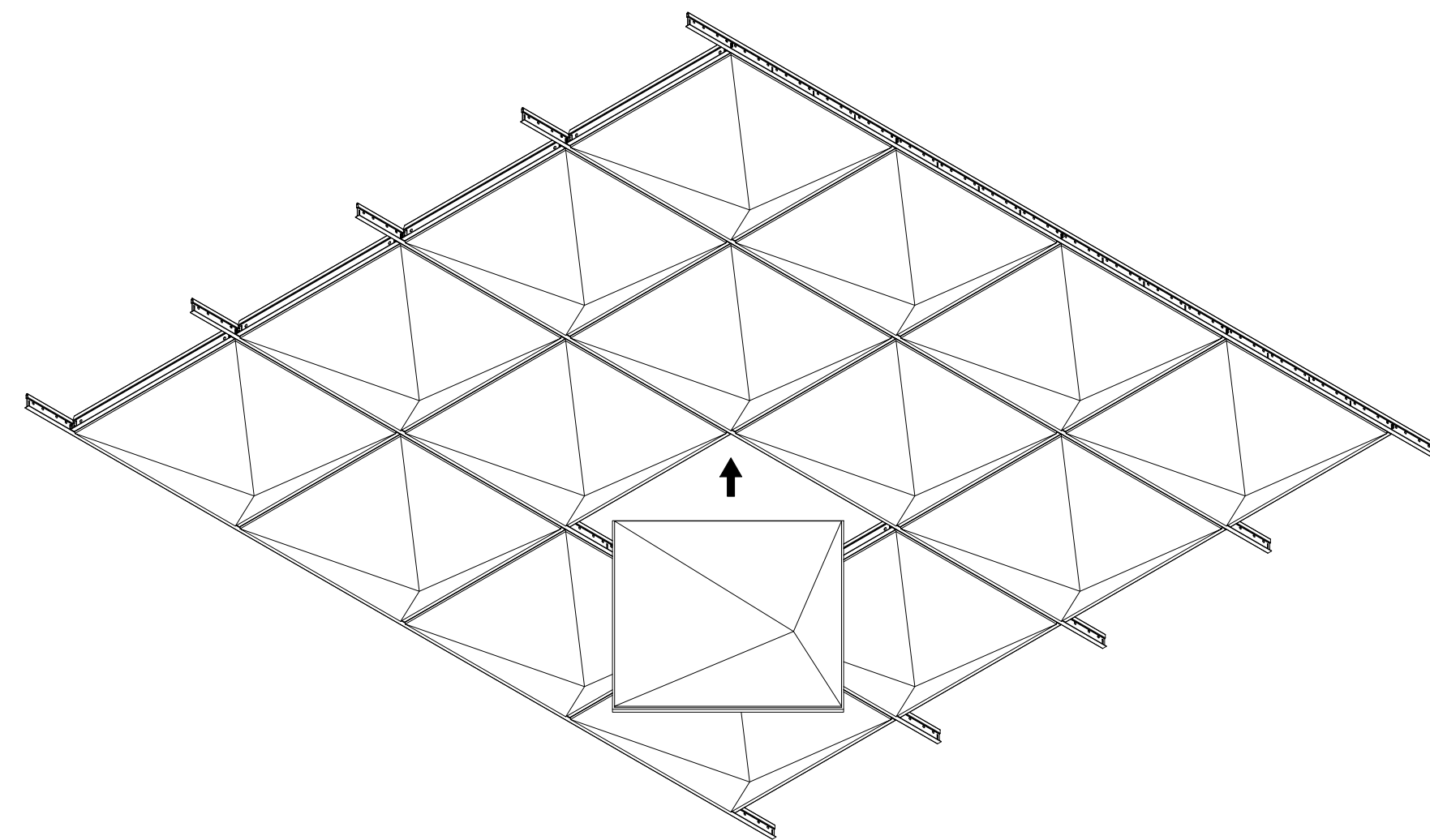
PANEL TO WALL ANGLE
SCALE 1 / 2



PANEL TO AXIOM
SCALE 1 / 2

NOTES:

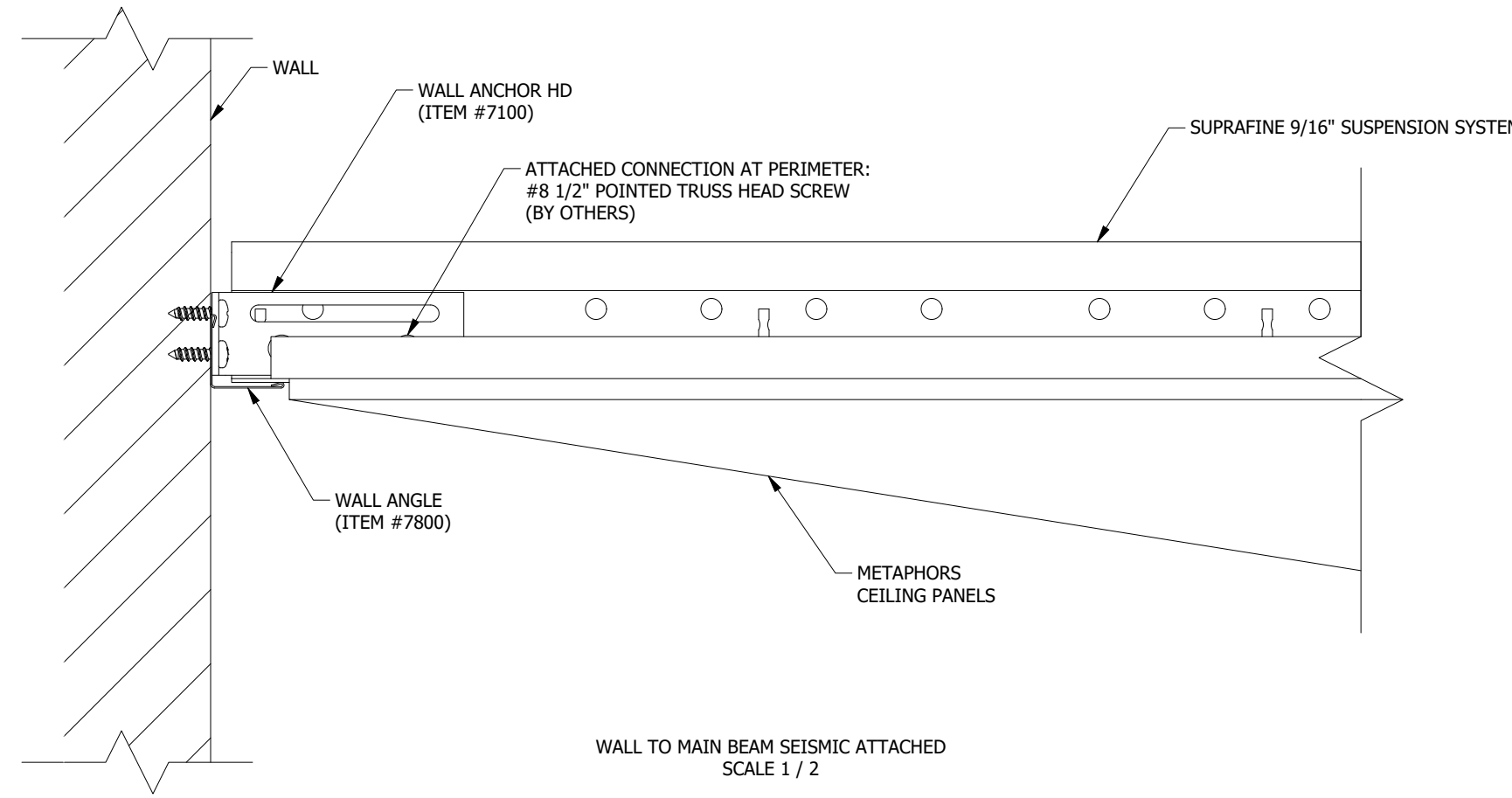
1. METAPHORS CEILING PANELS SHOULD TRAVEL INTO THE PLENUM AT AN ANGLE, IT SHOULD BE POSITIONED VERTICALLY AND RAISED THROUGH THE DIAGONAL GRID OPENING, TO AVOID THE PANEL FACE BUMPING THE GRID AND DAMAGING THE PANEL FACE



PANLE INSTALLATION 1
SCALE 1 / 16

NOTES:

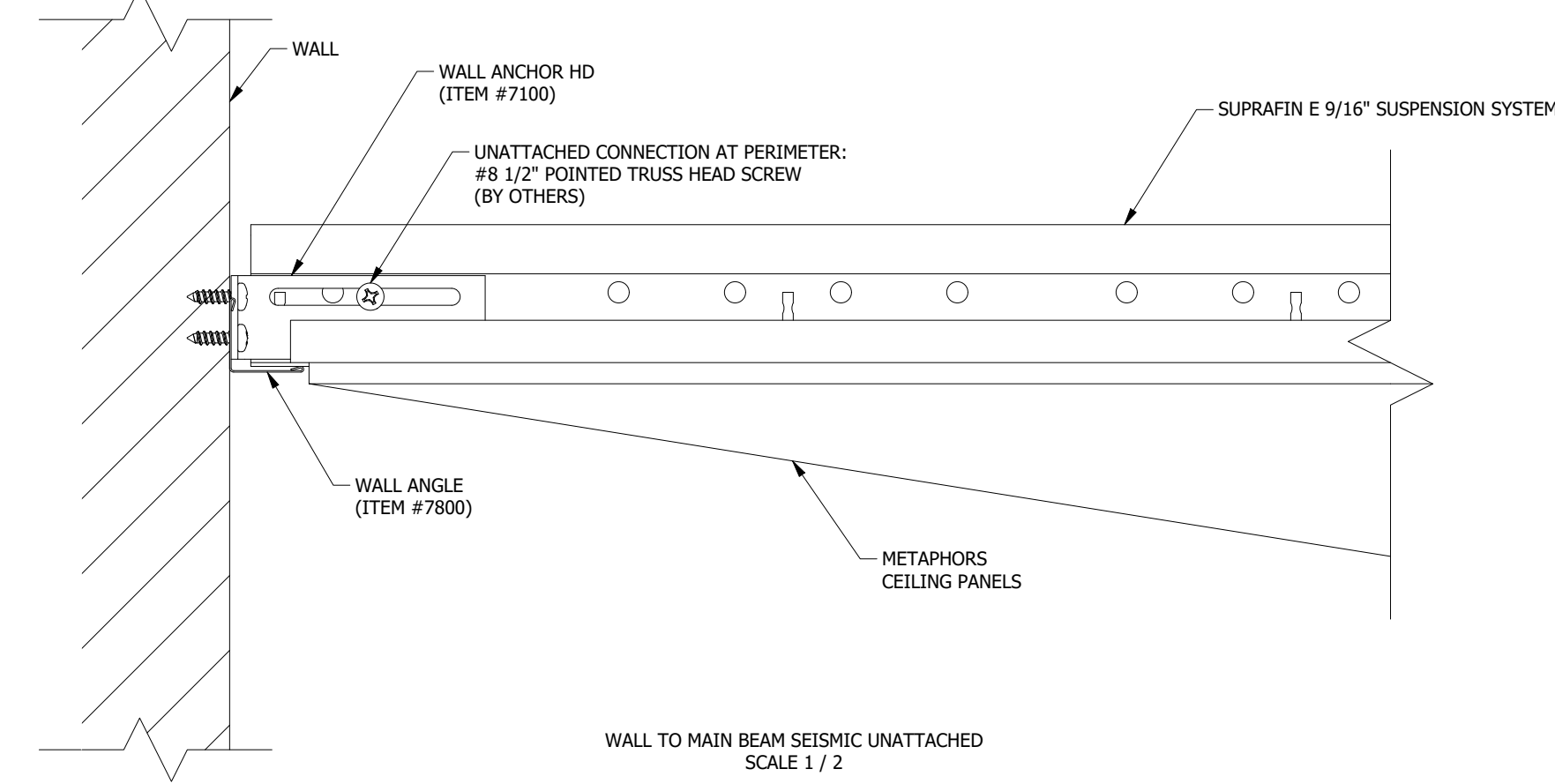
1. METAPHORS CEILING PANELS IN SEISMIC ZONES WHICH REQUIRE AN ATTACHED PERIMETER USE A WALL ANCHOR HD (ITEM#7100) WITH A FASTENER IN ONE OF THE HOLES



WALL TO MAIN BEAM SEISMIC ATTACHED
SCALE 1 / 2

NOTES:

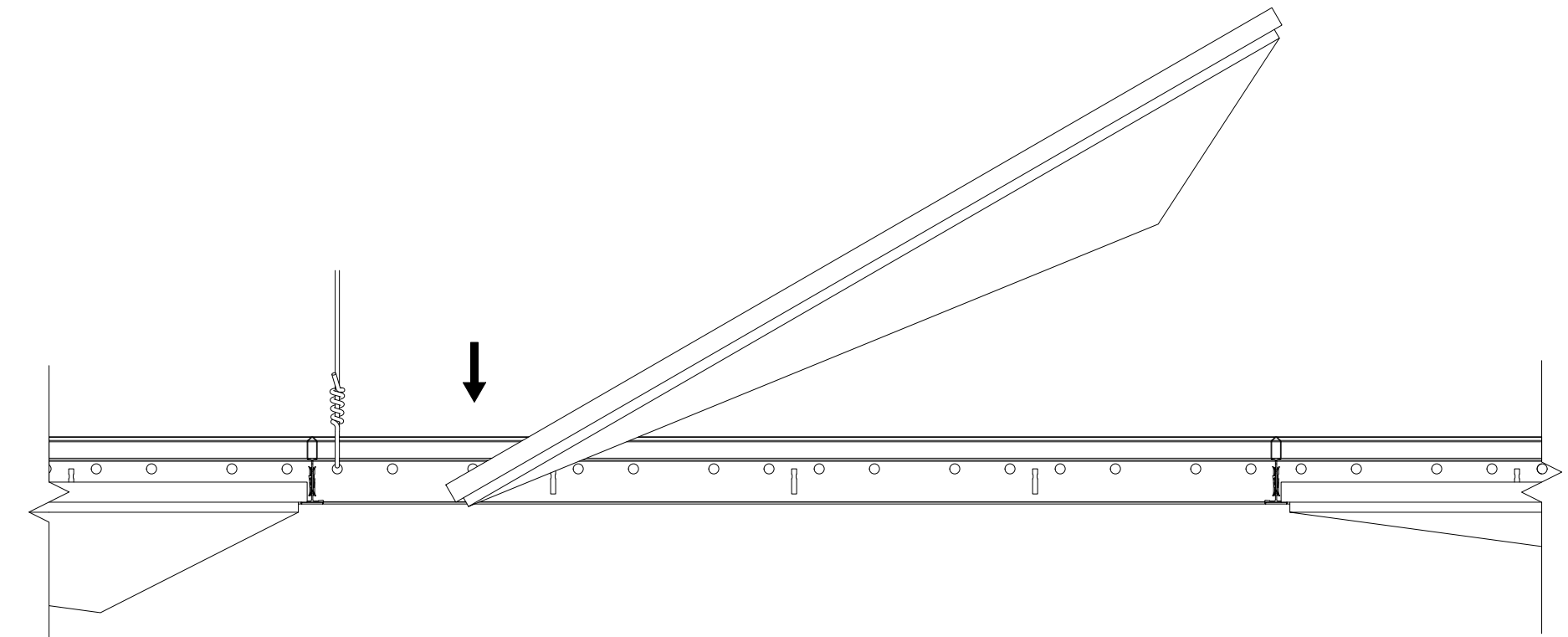
1. METAPHORS CEILING PANELS IN SEISMIC ZONES WHICH REQUIRE AN UNATTACHED PERIMETER USE A WALL ANCHOR HD (ITEM#7100) WITH A FASTENER IN THE SLOT



WALL TO MAIN BEAM SEISMIC UNATTACHED
SCALE 1 / 2

NOTES:

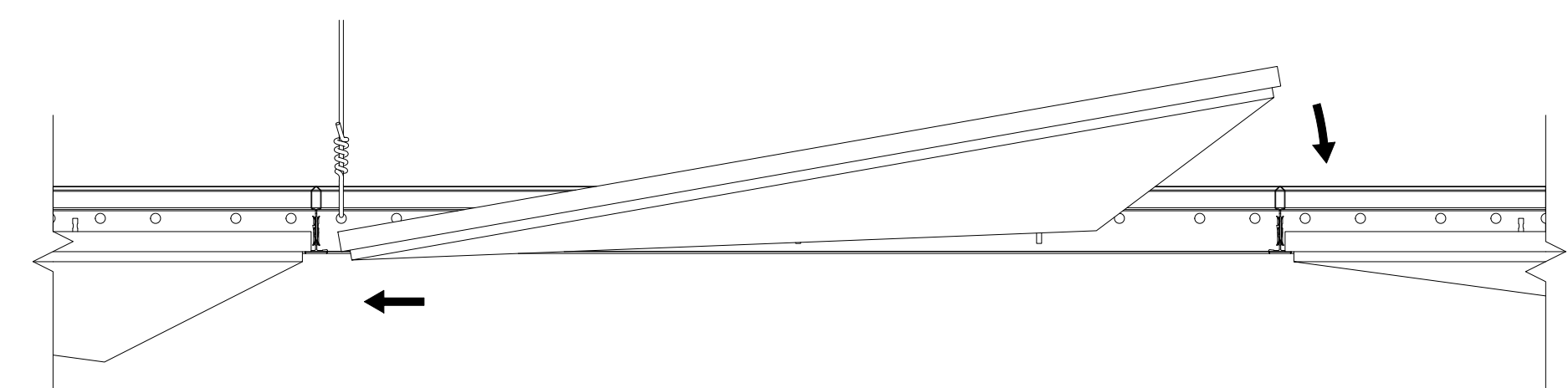
1. PANEL SHOULD BE ANGLED DOWN, ALLOWING ONE SIDE OF THE PANELS TO SIT ON THE MAIN BEAM GRID FLANGE ABOUT 2"-3" FROM THE WIRE LOCATION



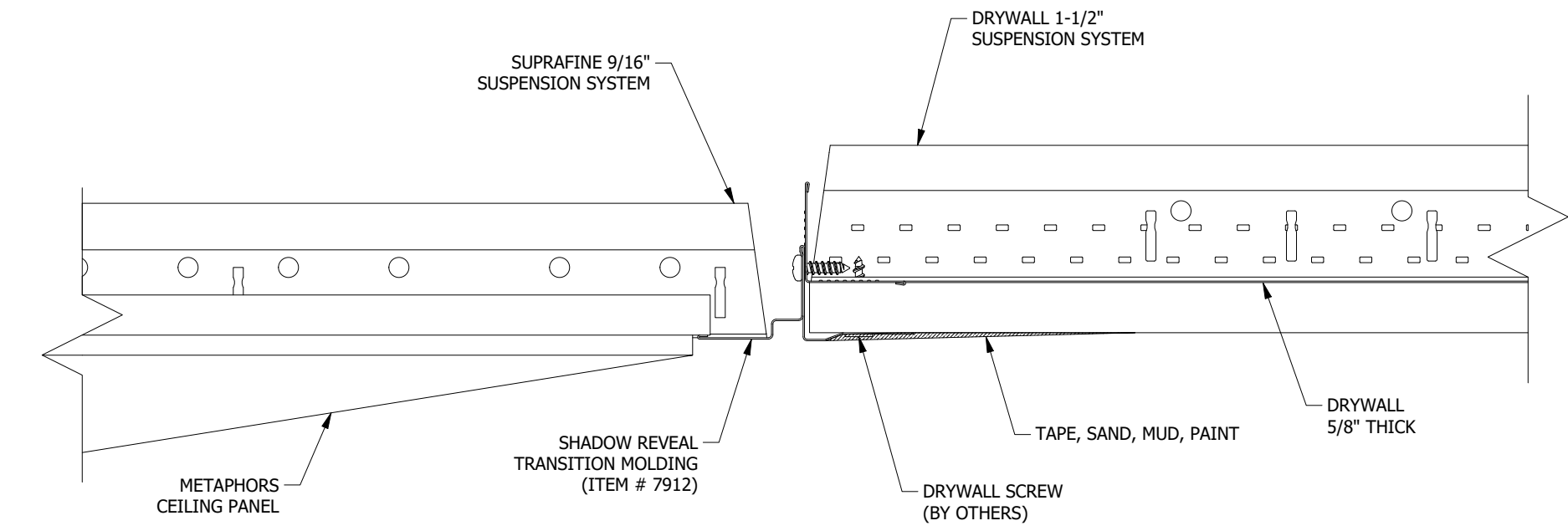
PANEL INSTALLATION 2
SCALE 1 / 4

NOTES:

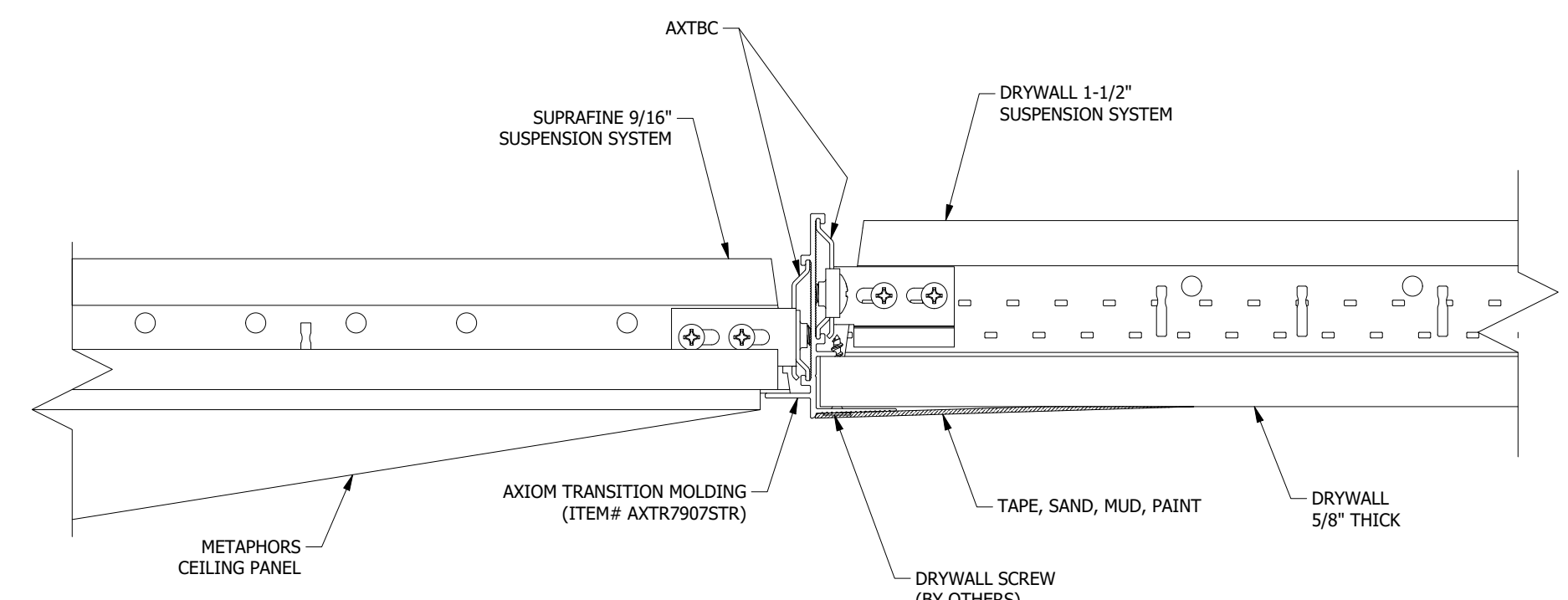
1. SLIDE THE PANEL ALONG THE MAIN BEAM GRID FLANGE BELOW THE HANGER WIRES AS THE REST OF THE PANEL IS BROUGHT DOWN TO REST ON THE GRID FLANGE



PANEL INSTALLATION 3
SCALE 1 / 4



PANEL TO SHADOW REVEAL TRANSITION TO DRYWALL
SCALE 1 / 2



PANEL TO AXTR7907STR
SCALE 1 / 2

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