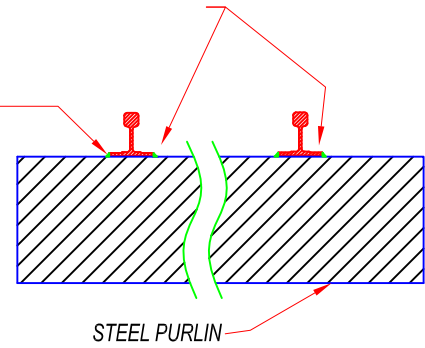


FILLET WELD BOTH SIDES AT TEE ENDS AND
MINIMUM ALTERNATE SIDES ALONG LENGTH

WELD BOTH SIDE
FOR SPANS OVER 84"

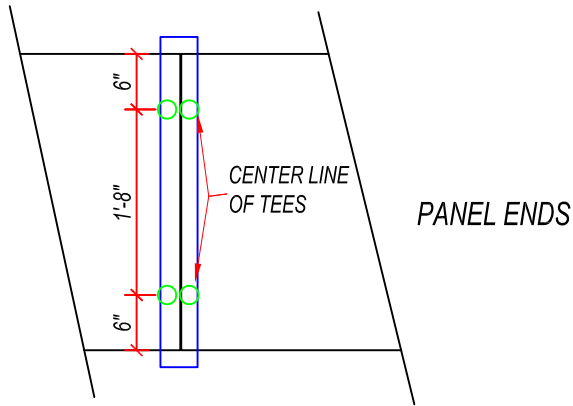


STEEL PURLIN

BULB TEES WELDED
TO STEEL PURLINS

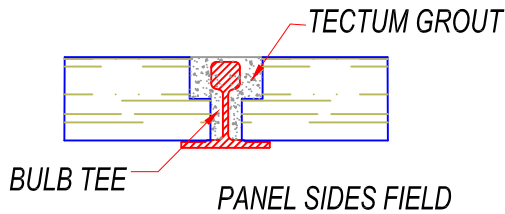


ANGLE AT OVERHANG
WELDED TO TEE



PANEL ENDS

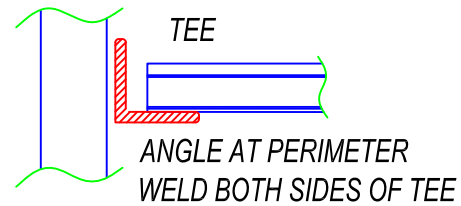
CENTER LINE
OF TEES



TECTUM GROUT

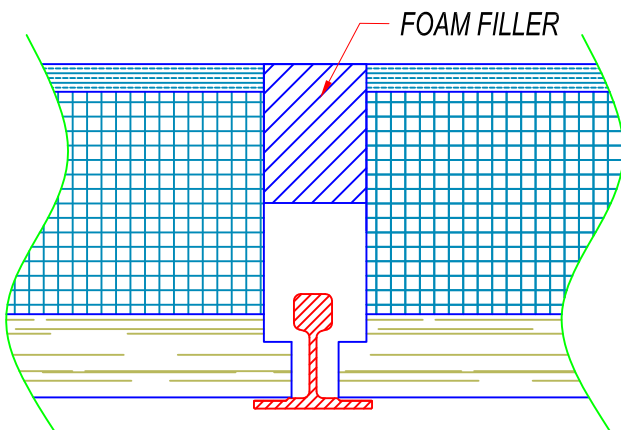
BULB TEE

PANEL SIDES FIELD

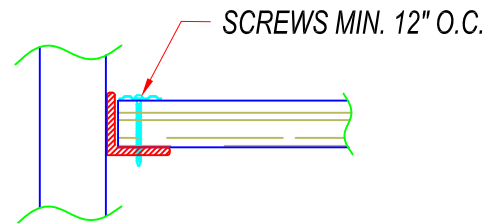


TEE

ANGLE AT PERIMETER
WELD BOTH SIDES OF TEE



FOAM FILLER



SCREWS MIN. 12" O.C.

PERIMETER WHERE LONG
EDGE BUTTS WALL.

ROOF TILE DETAILS

DETAIL NUMBER:

2021

SCALE : NTS

Revised: 03/28/2016

TECTUM_{INC.}
The Noise Control Solution