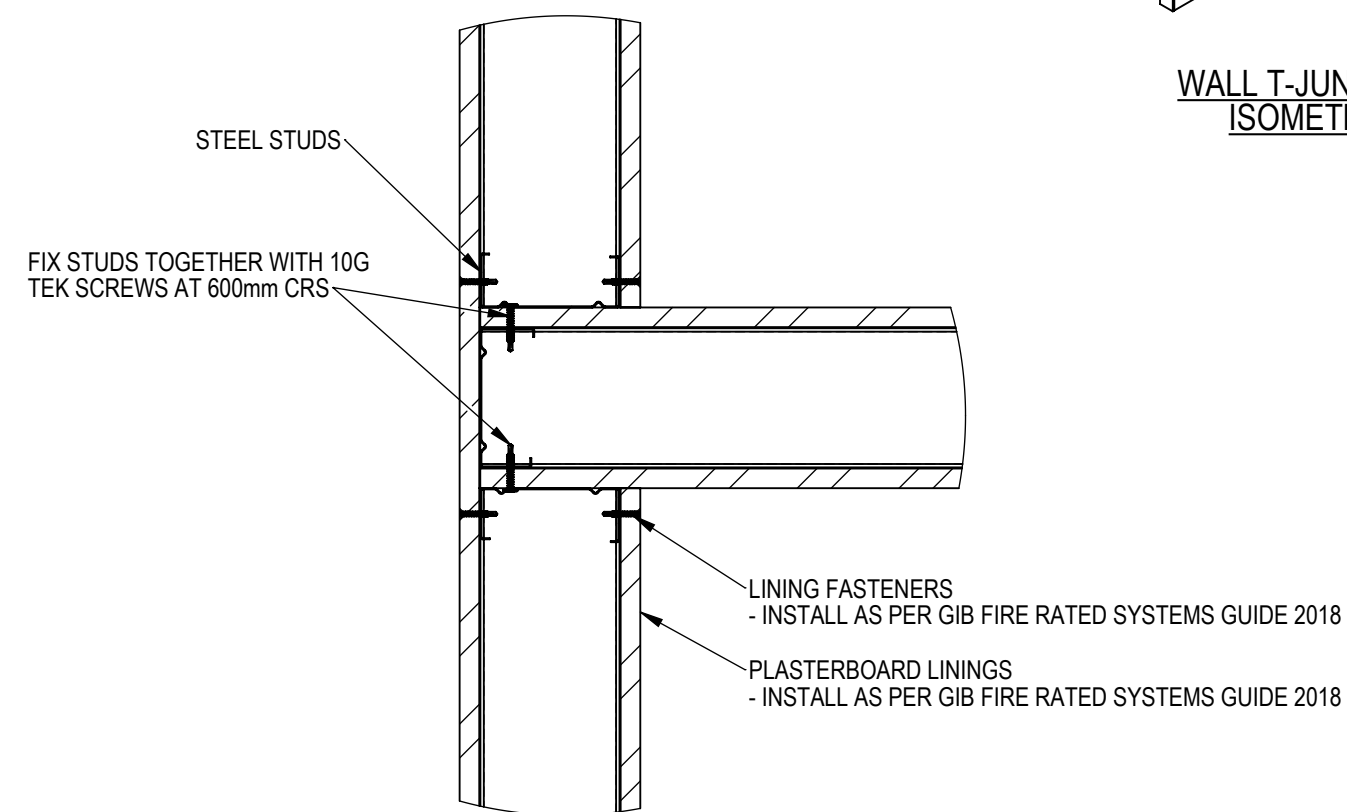
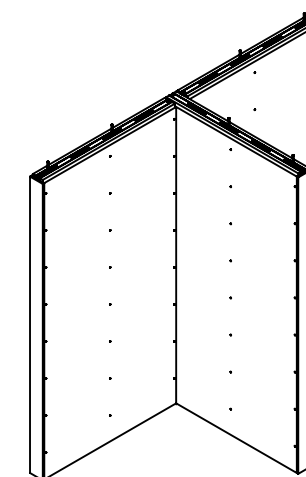


WALL T-JUNCTION
PLAN



WALL T-JUNCTION
DETAIL



WALL T-JUNCTION
ISOMETRIC

NOTE: THIS INSTALLATION DETAIL HAS BEEN SHOWN TO REDUCE EARTHQUAKE DAMAGE TO THE PARTITION WALL VIA SEISMIC TESTING, WHEN ALL WALLS USE THE T&R SEISMIC HEADTRACK. WHEN CONNECTING TO OTHER WALL TYPES (SUCH AS STRUCTURAL WALLS) A SEISMIC JOINT IS RECOMMENDED.



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Designed T&R 05/2022

Drawn MOTOVATED 28/07/2022

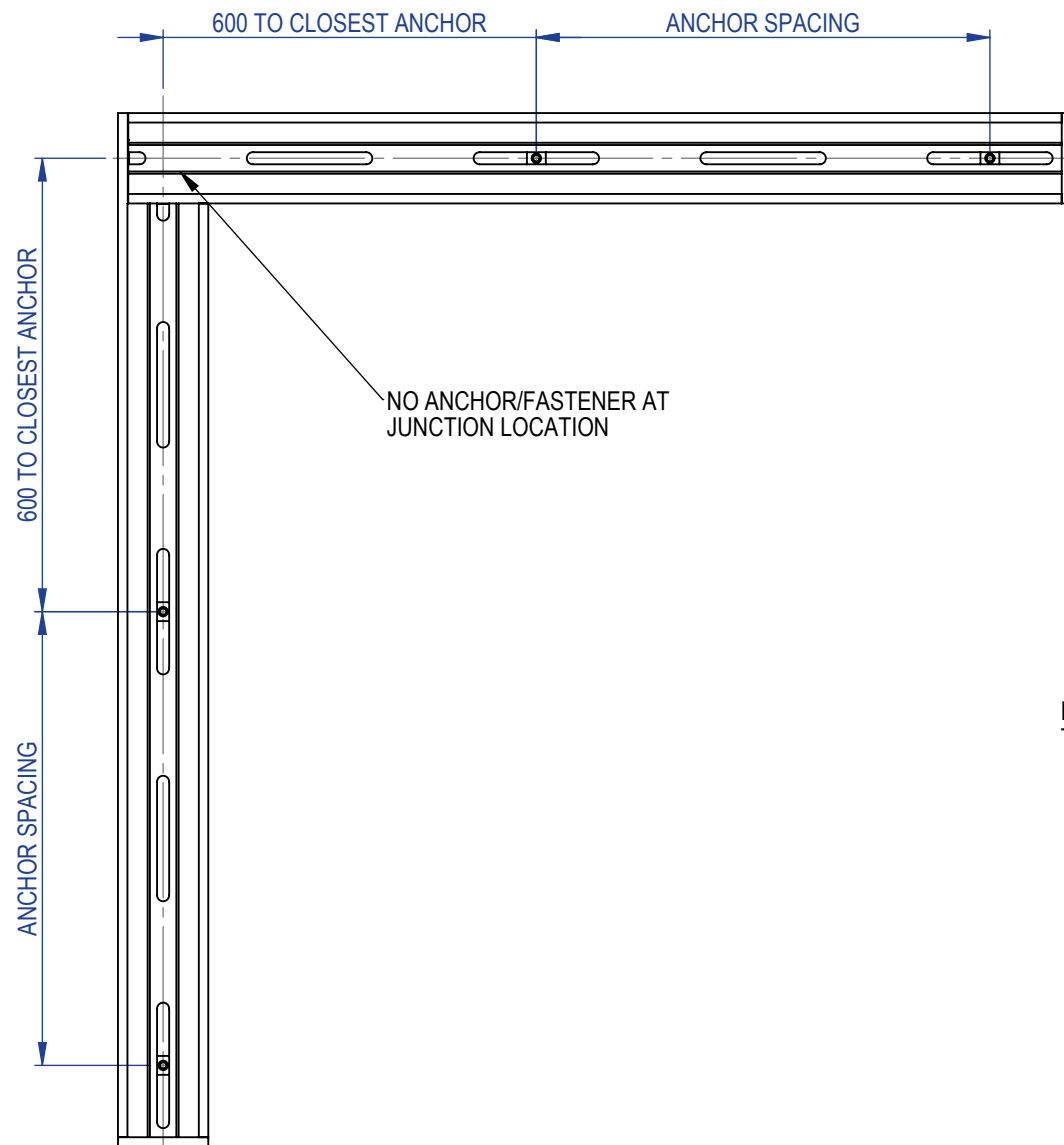
All dimensions in mm

Project: Tectonic Detail: T Junction Detail

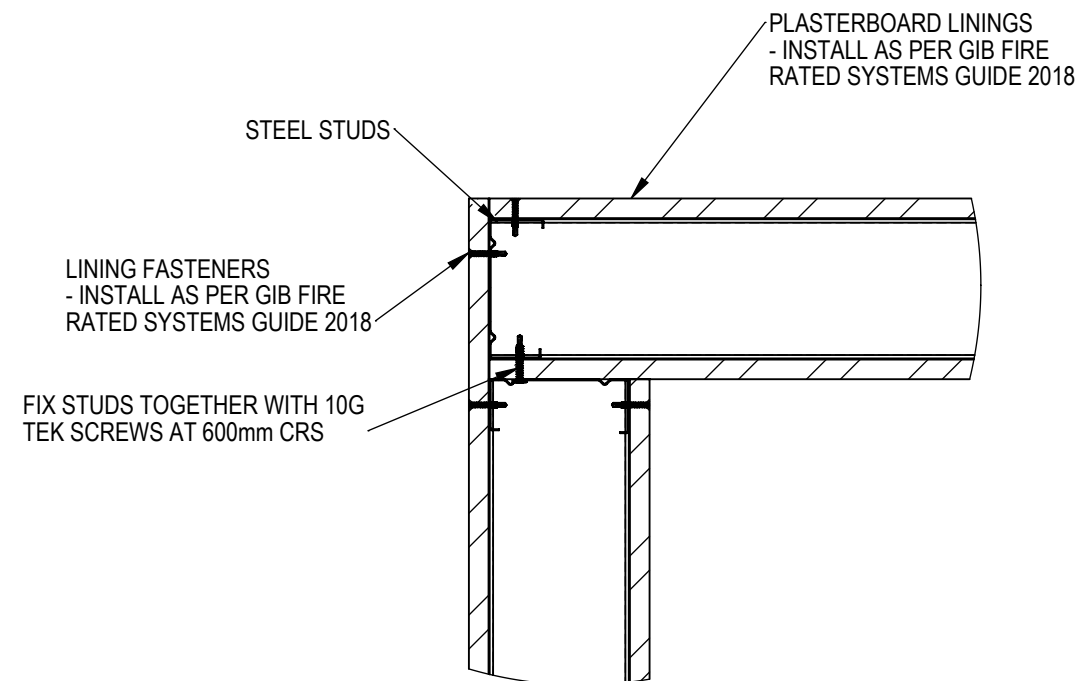
Scale: NTS

DRG No: TRIS - 015

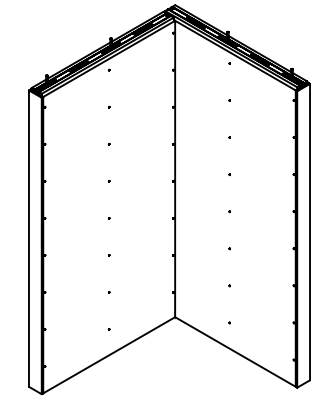
Sheet 1 of 3



WALL L-JUNCTION
PLAN



WALL L-JUNCTION
DETAIL



WALL L-JUNCTION
ISOMETRIC

NOTE: THIS INSTALLATION DETAIL HAS BEEN SHOWN TO REDUCE EARTHQUAKE DAMAGE TO THE PARTITION WALL VIA SEISMIC TESTING, WHEN ALL WALLS USE THE T&R SEISMIC HEADTRACK. WHEN CONNECTING TO OTHER WALL TYPES (SUCH AS STRUCTURAL WALLS) A SEISMIC JOINT IS RECOMMENDED.

