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Designed

T&R

Drawn

28/11/19

28/11/19

All dimensions in mm

Notes:

Must be used in conjunction with T&R's seismic system and not to be used with any other grid and/or system.

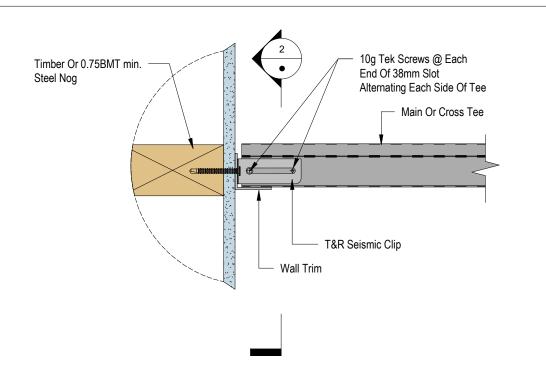
Not to be used as a substitute for engineering advise.

Title: TRS-001 Seismic Fixed

Edge Detail, 24mm CBI Grid

Project: Seismic Detail

Scale: NTS



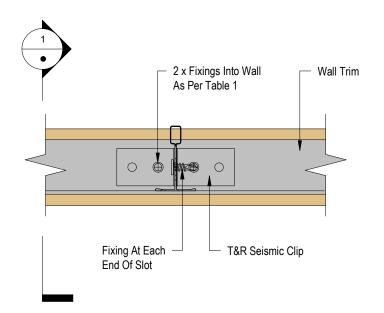


TABLE 1: FIXINGS

STEEL STUD	10g Tek Screws
TIMBER	8g T17 HWF Screws - 35mm Embedment

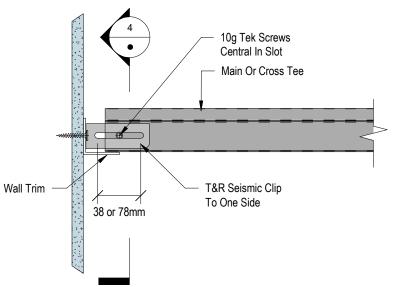
FIXED EDGE CAPACITY

ULS	-	80kg
SLS2	-	80kg
SLS1	-	45kg

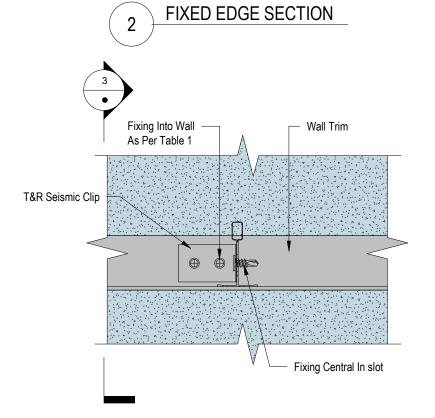
NOTE:

- Minimum Stud/Nog Thickness For Steel Stud Walls Is 0.75mm BMT. For 0.55mm BMT Studs, A Reduced ULS & SLS2 Capacity Of 57.4 kg Applies.
 • Walls With Ceiling Fixed Edges Must Have Sufficient
- Capacity To Withstand Ceiling Loads





FLOATING EDGE ELEVATION



FLOATING EDGE SECTION

engineering your vision CHRISTCHURCH , NEW ZEALAND PH: +64 3 382 5282, WWW.MOTOVATED.CO.NZ ™ COPYRIGHT 2008 MD&A A3



REV:		DATE:	DATE: DESCRIPTION:					
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	Α	29/09/21	Release		1			
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				REVIEWED:				
				CHECKED:	TM	28/09/2021		
				DRAWN:	CF	28/09/2021		
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T&R SEISMIC CLIP - CEILING **EDGE DETAILS**

SCALE: DRAWING No. Α A3 NTS 6077 - 2000