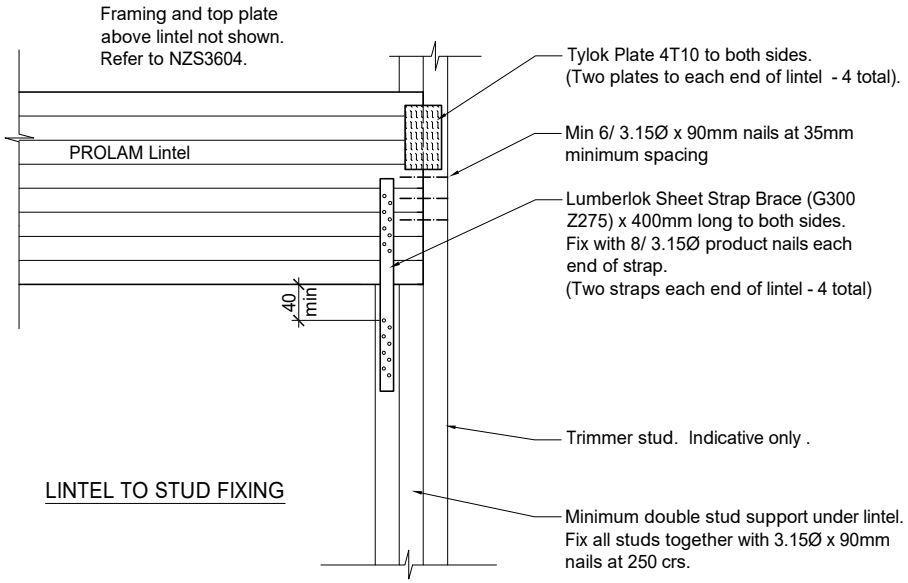
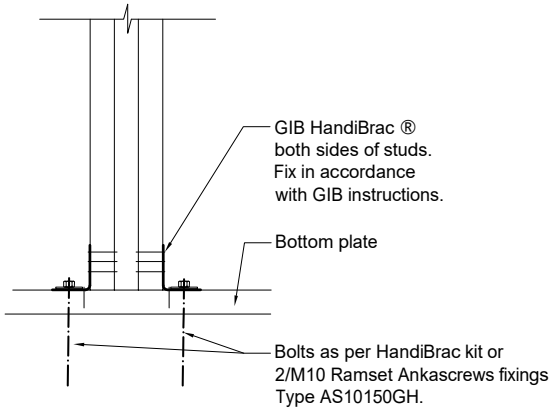
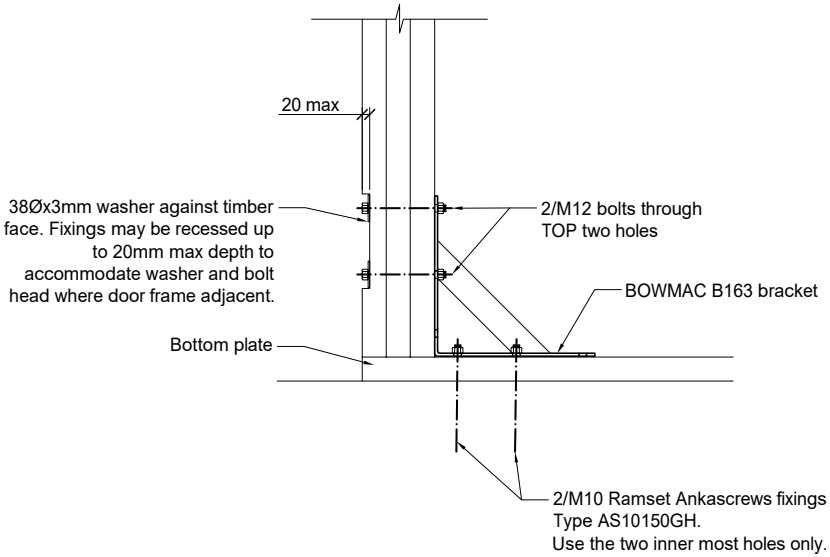
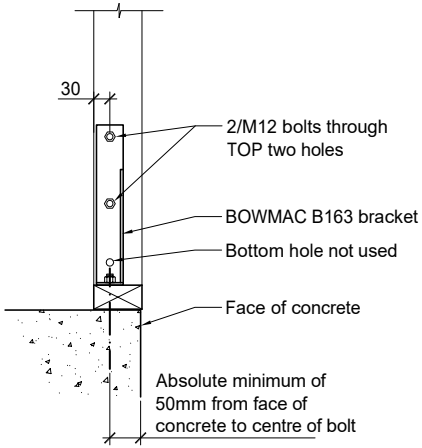


LINTEL TO STUD FIXING



ALTERNATIVE BASE FIXING FOR
FRAMING BOTH SIDES OF STUDS





BASE FIXING FOR FRAMING TO ONE SIDE
(eg at door frame)

TASMAN CONSULTING ENGINEERS
195A Queen St
PO Box 3631
Richmond NELSON
Ph: (03) 544-6404
www.tcel.co.nz

PROLAM LINTELS - UPLIFT FIXING DETAILS
Reduced Ultimate Capacity 18kN for wind loads.
(Characteristic Capacity 22.5kN).

Scale	1:10 Original size A3
Date	Aug 2020
Drawn	DJK
Sheet	Prolam Detail D1003
File	14265

This drawing is Copyright to Tasman Consulting Engineers