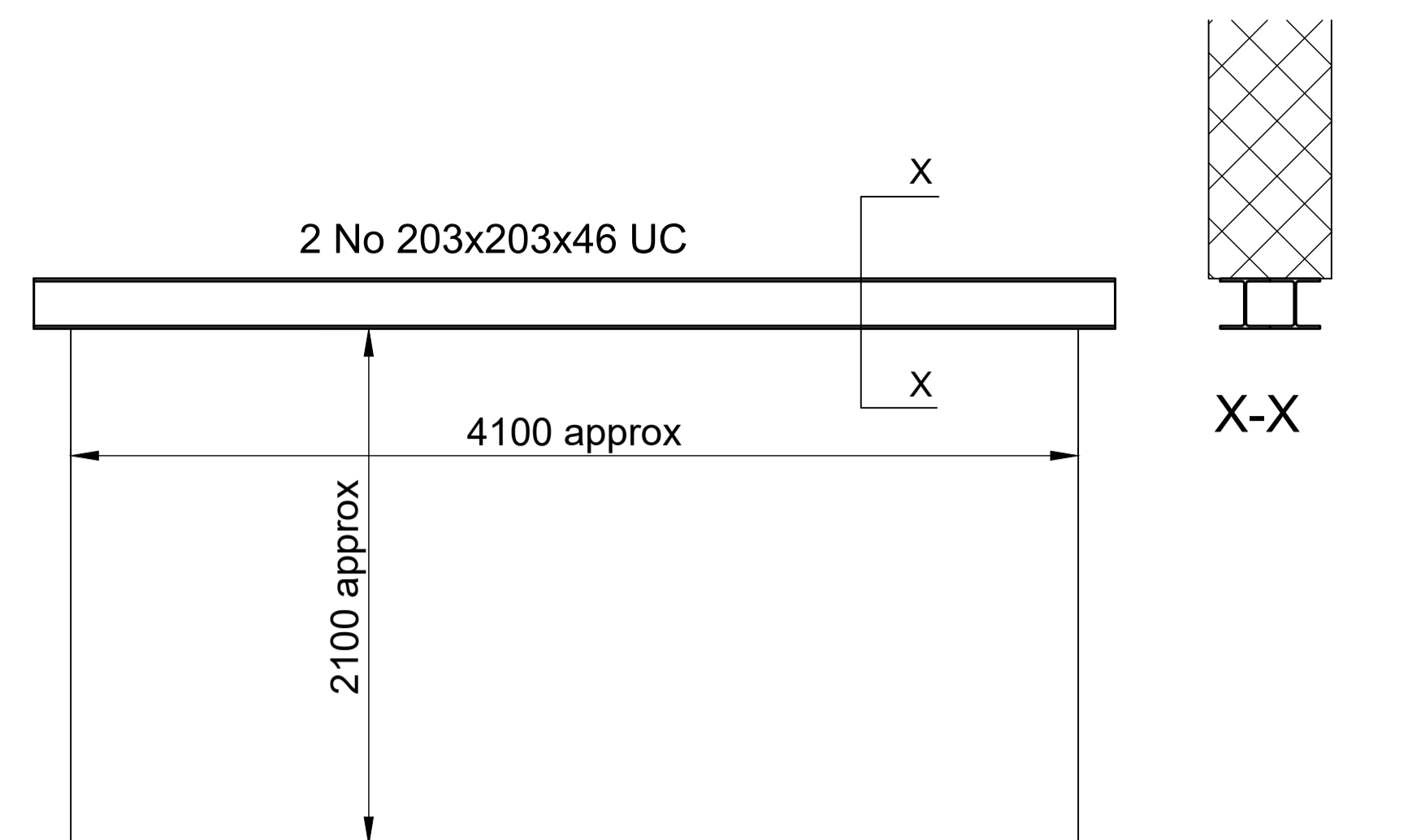
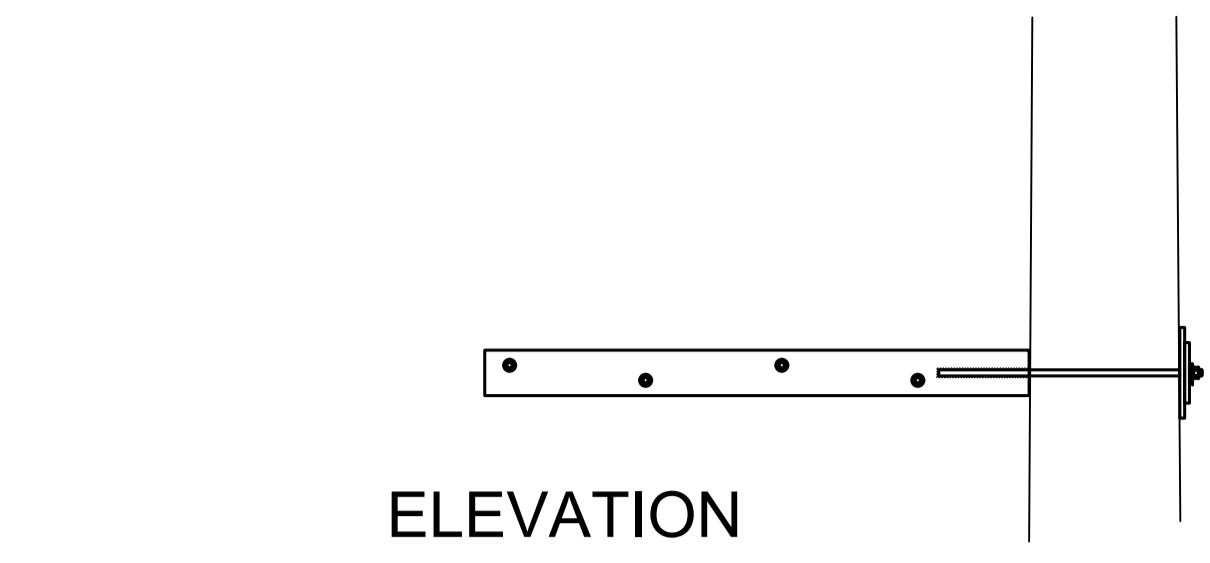


1. Do not scale dimensions from this drawing in either paper or electronic format.
2. To be read in conjunction with all relevant Engineer's, Architect's and Other drawings and specifications.
3. All building products to be used in strict accordance with the manufacturer's recommendations.
4. Any discrepancies are to be reported to the Engineer immediately.
5. Main Contractor to provide a detailed method statement for all works prior to commencement on site.

Design Risk	
# Hazard/Risk	Mitigation / Residual Risk
1. XXX (Risk-High)	XXX (Risk-Low)
2. XXX (Risk-High)	XXX (Risk-Low)
3. XXX (Risk-High)	XXX (Risk-Low)
4. XXX (Risk-High)	XXX (Risk-Low)
5. XXX (Risk-High)	XXX (Risk-Low)

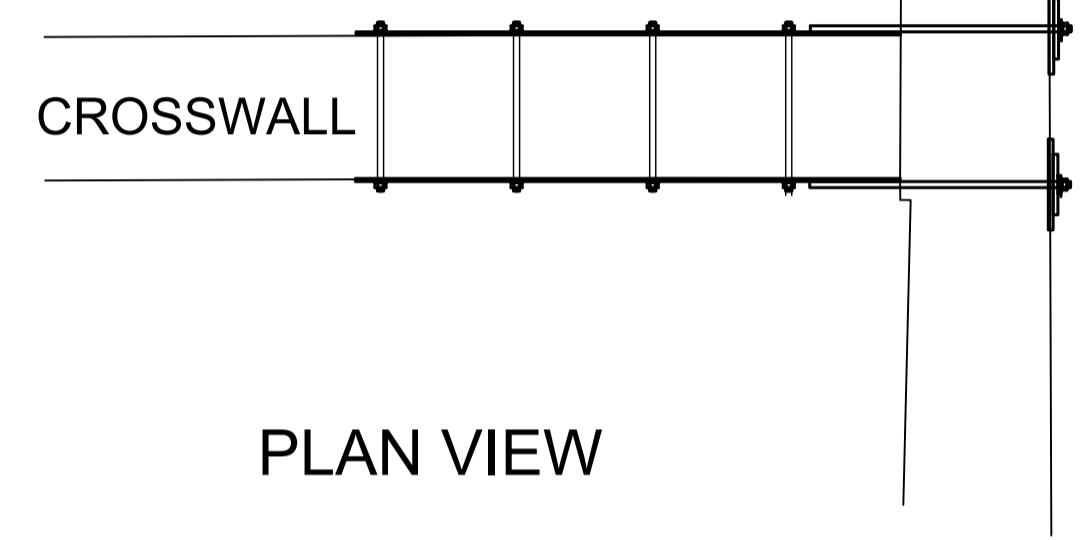


LINTEL 1 DETAIL



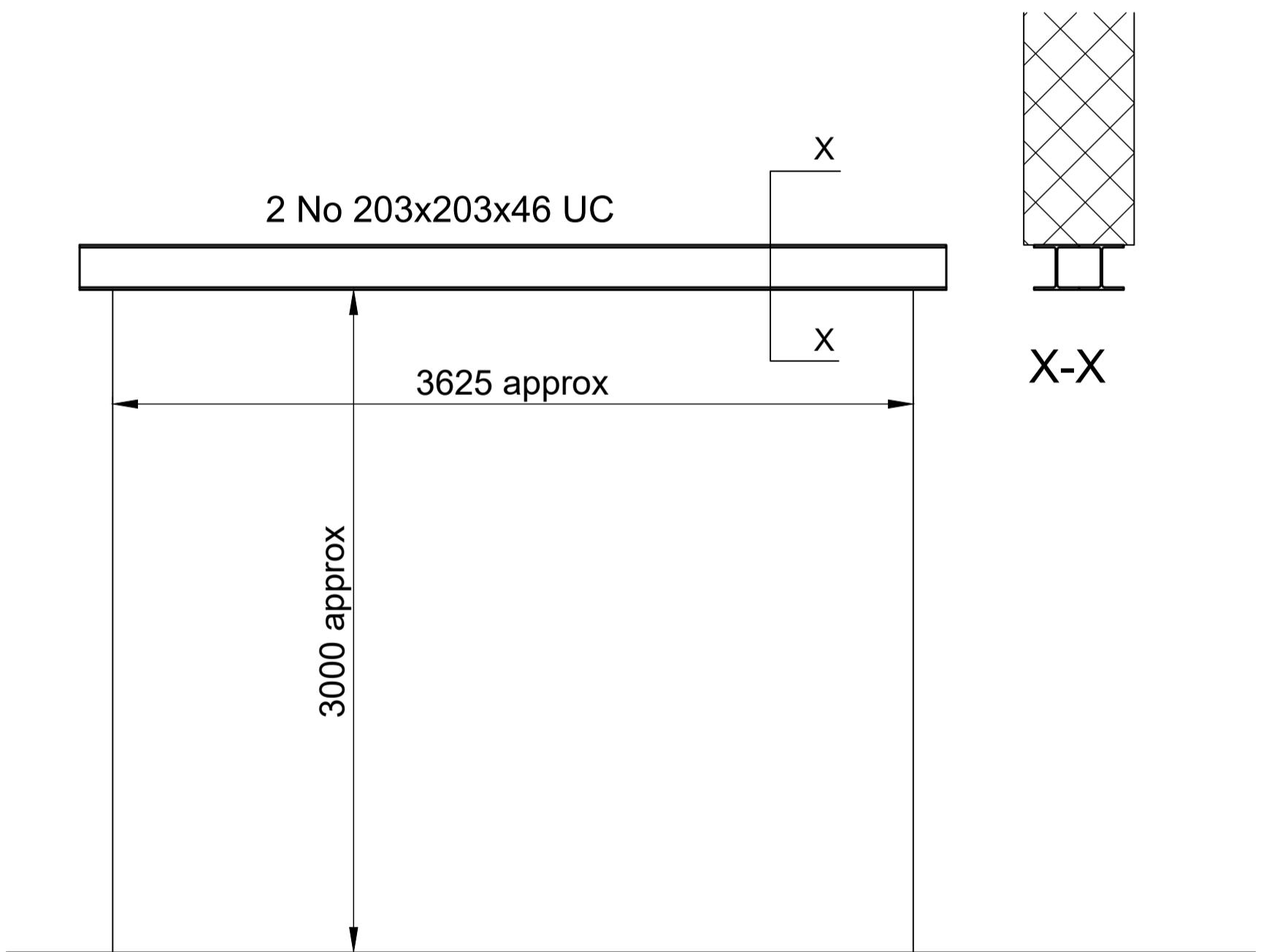
**Crosswall Tying Detail:-**  
 2 No 1800x150x10 MS plate c/w M20 threaded rod 6mmFW to plates.  
 300Ø plates to outside, fabricated or decorative cast .  
 Through bolt 4M20.

**3 No Vertical Locations:-**  
 1 No at 1m below eaves  
 1 No at 1.5m below eaves  
 1 No at 2m below eaves.

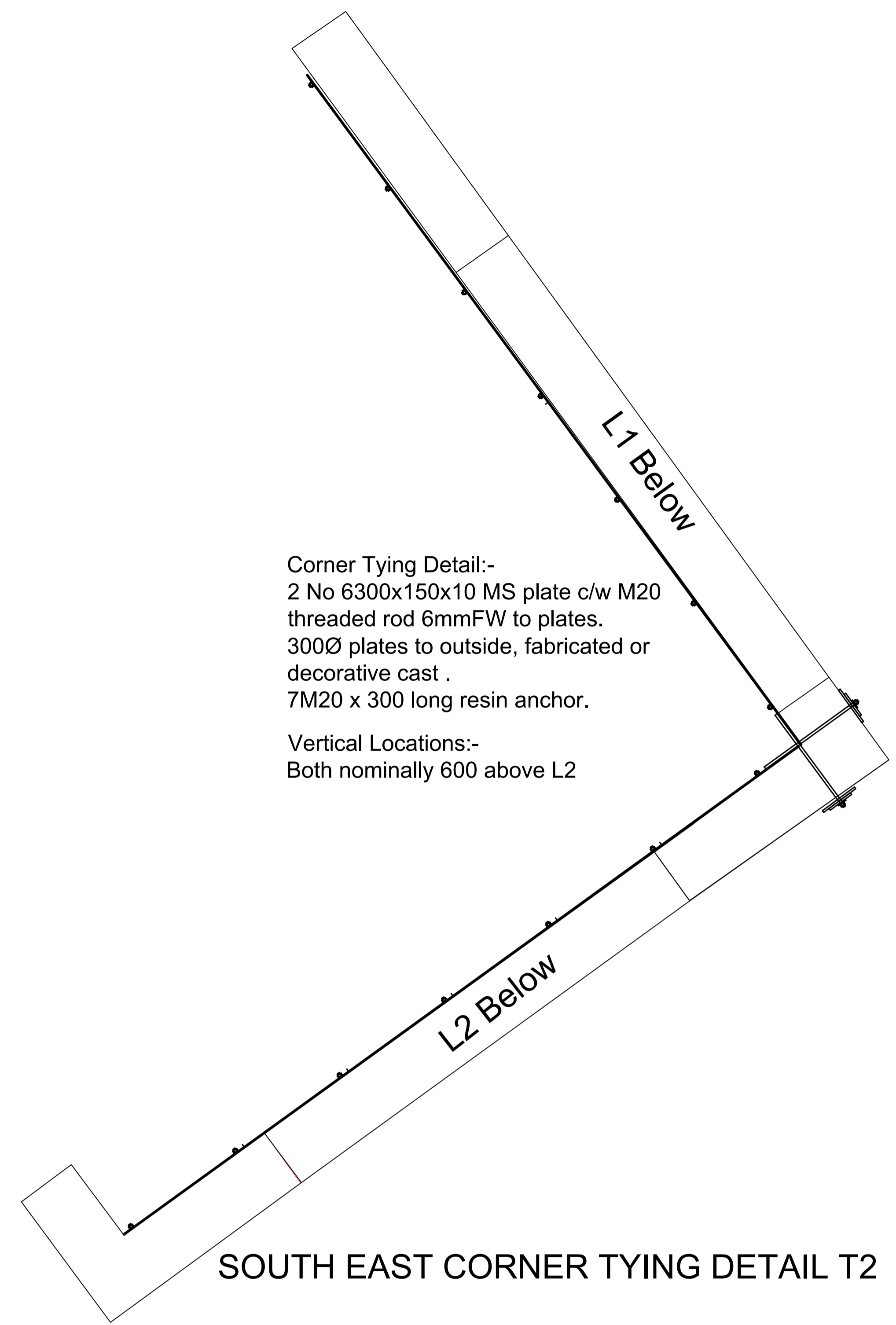


PLAN VIEW

CROSSWALL TYING DETAIL T1



LINTEL 2 DETAIL



**Corner Tying Detail:-**  
 2 No 6300x150x10 MS plate c/w M20 threaded rod 6mmFW to plates.  
 300Ø plates to outside, fabricated or decorative cast .  
 7M20 x 300 long resin anchor.

**Vertical Locations:-**  
 Both nominally 600 above L2

SOUTH EAST CORNER TYING DETAIL T2



Issue	Date	Drawn	Description	Chk'd
--	26.04.19	--	--	--



Met Engineers Ltd  
 Southgate House  
 Pontefract Road  
 Stourton, Leeds  
 West Yorkshire  
 LS10 1SW  
 Tel: 0113 200 8900  
 Fax: 0113 200 8901  
 email: admin@metengineers.com  
 www.metengineers.com

Client: WELBECK ESTATES Co Ltd

Project: MANOR FARM CARBURTON PROPOSED DEVELOPMENT

Title: EAST BARNES LINTEL AND TIE DETAILS

Drawn	IFL	Checked	RS	Scale
Date	DEC 21	Date	DEC 21	1:25

Drawing No	Version
21-00134-S-002	1