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TYPICAL BRACING ANGLE (BR1/ WB1) TYPICAL BRACING STRUT (ST1) **CONNECTION DETAIL** CONNECTION DETAIL



3M20 BOLTS

200 AND 250 SHS CONNECTION DETAIL 3M24 BOLTS, 6 THICK CAP PL

16 THICK SLOTTED PL

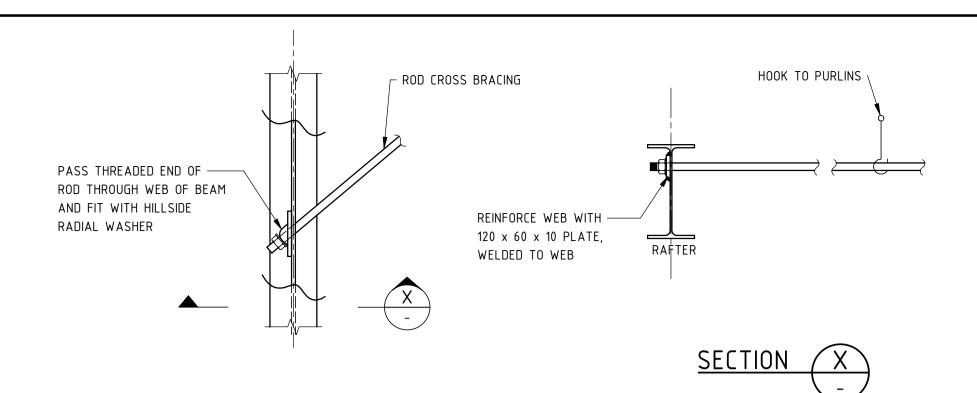
150 SLOT LENGTH, U.N.O.

2M20 BOLTS, 16 THICK T-CLEAT PL

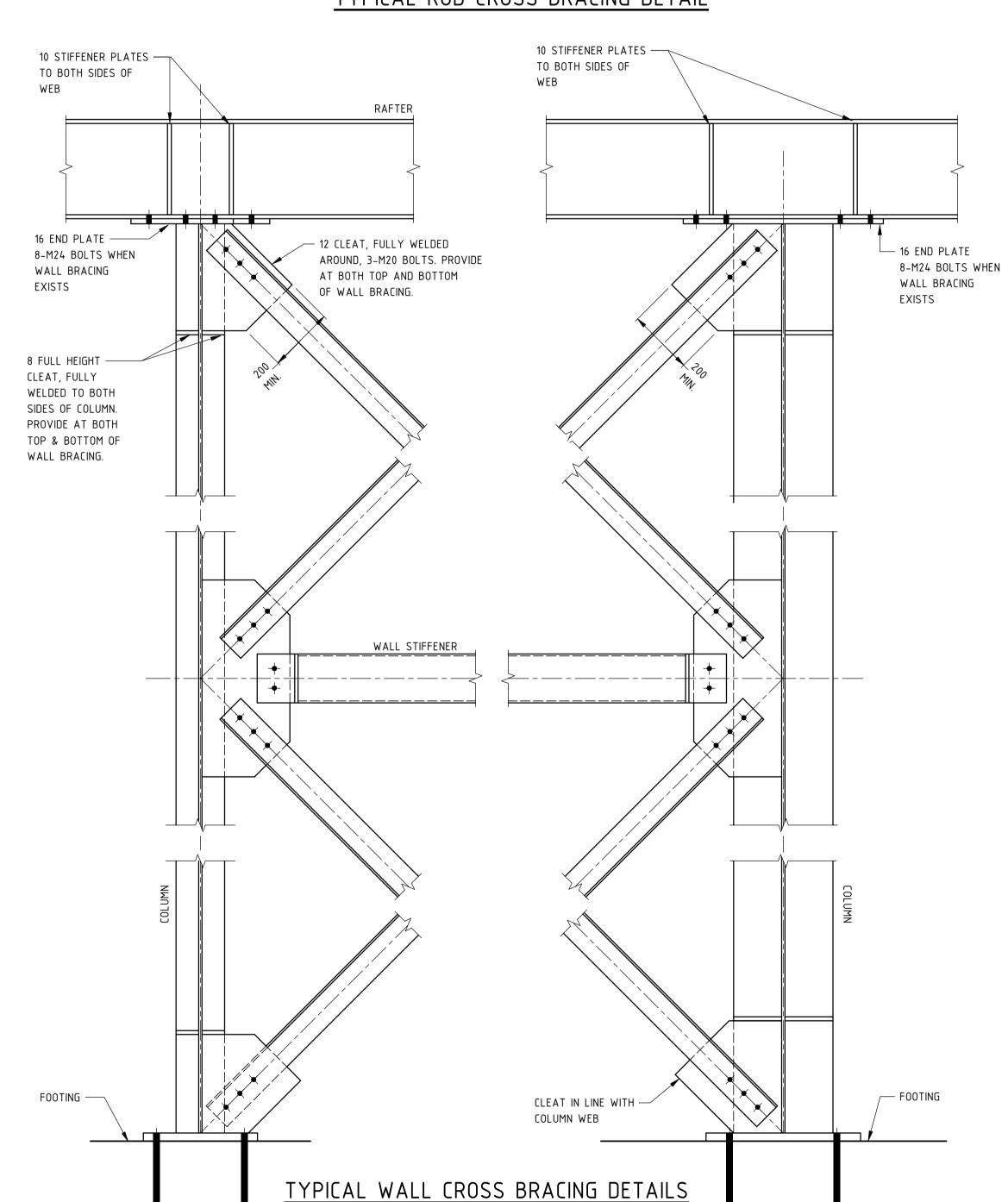
16 THICK SLOTTED PL

150 SLOT LENGTH, U.N.O.

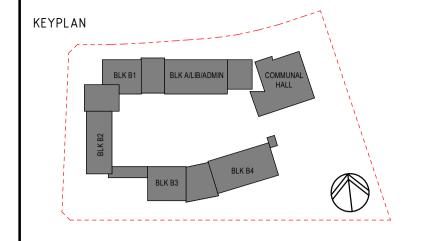
125 AND 150 SHS CONNECTION DETAIL 2M24 BOLTS, 6 THICK CAP PL



TYPICAL ROD CROSS BRACING DETAIL



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REV	DESCRIPTION	ISS'D	VER'D	APP'D	DATE
Α	ISSUED FOR DDR SUBMISSION	L.M		R.D	21.06.19
В	PROGRESS ISSUE	L.M		R.D	05.07.19
С	FINAL COORDINATION ISSUE	L.M		R.D	12.07.19
D	ISSUED FOR CONSTRUCTION	L.M	P.0'H	R.D	17.07.19

RICHARD CROOKES CONSTRUCTIONS

ARCHITECT

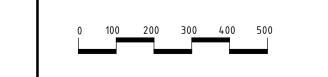








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DETAILS - SHEET 2

DRAWING TITLE STRUCTURAL DRAWING STEEL FRAMING

JOB NUMBER

DRAWING NUMBER