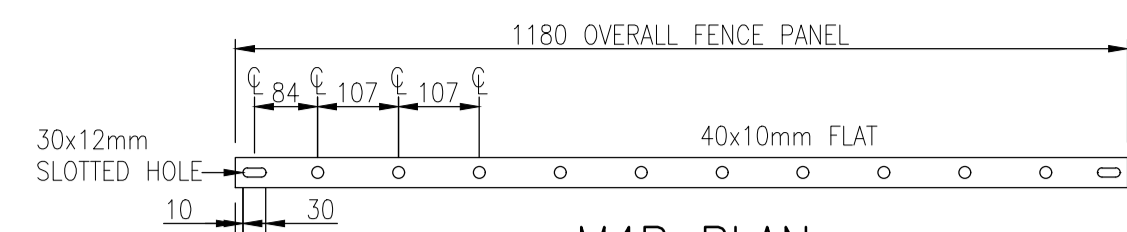
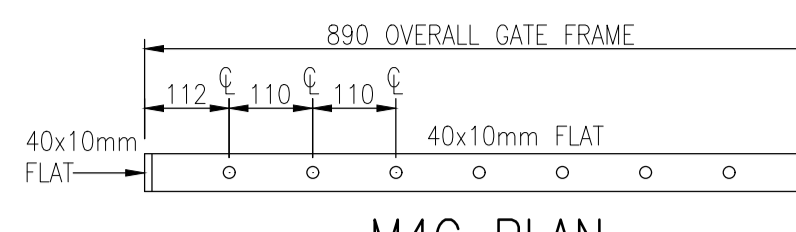


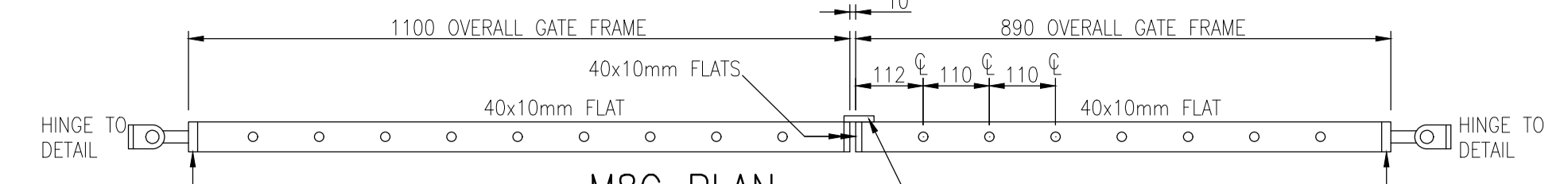
M3P PLAN
(SCALE 1:100)



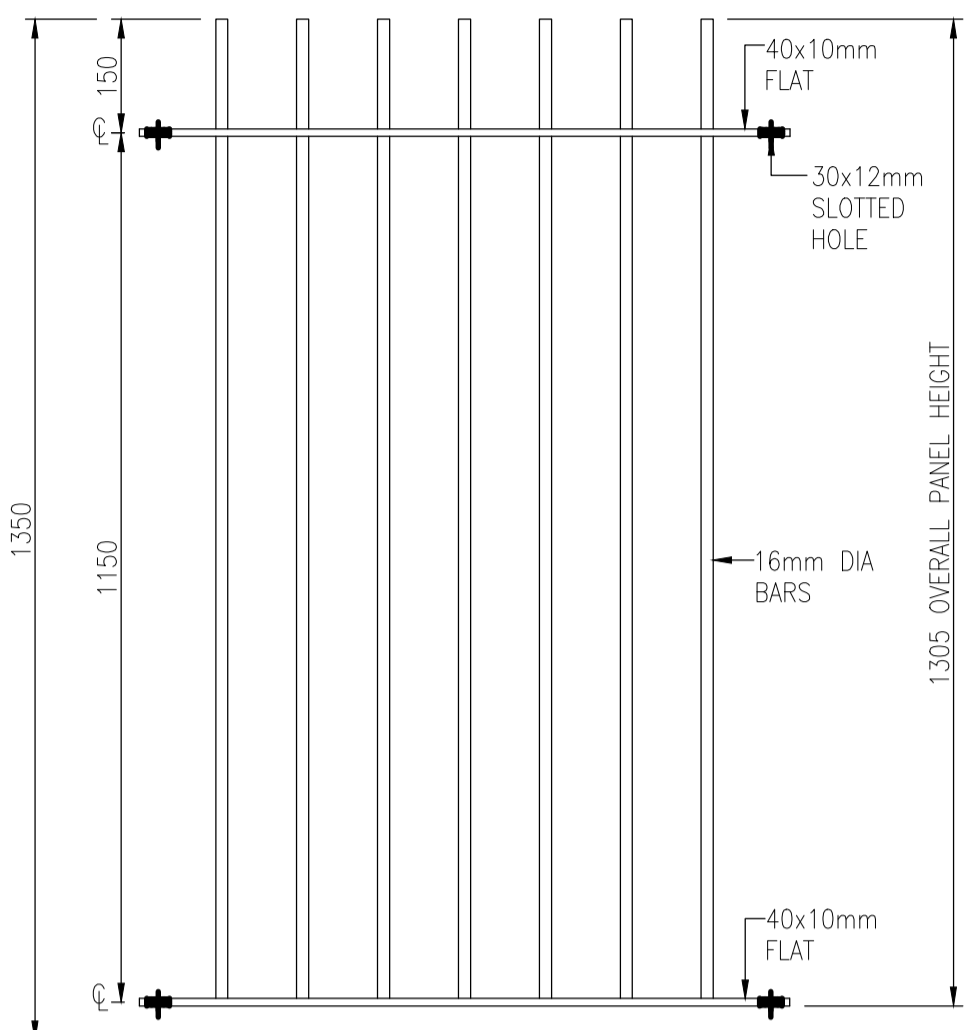
M4P PLAN
(SCALE 1:10)



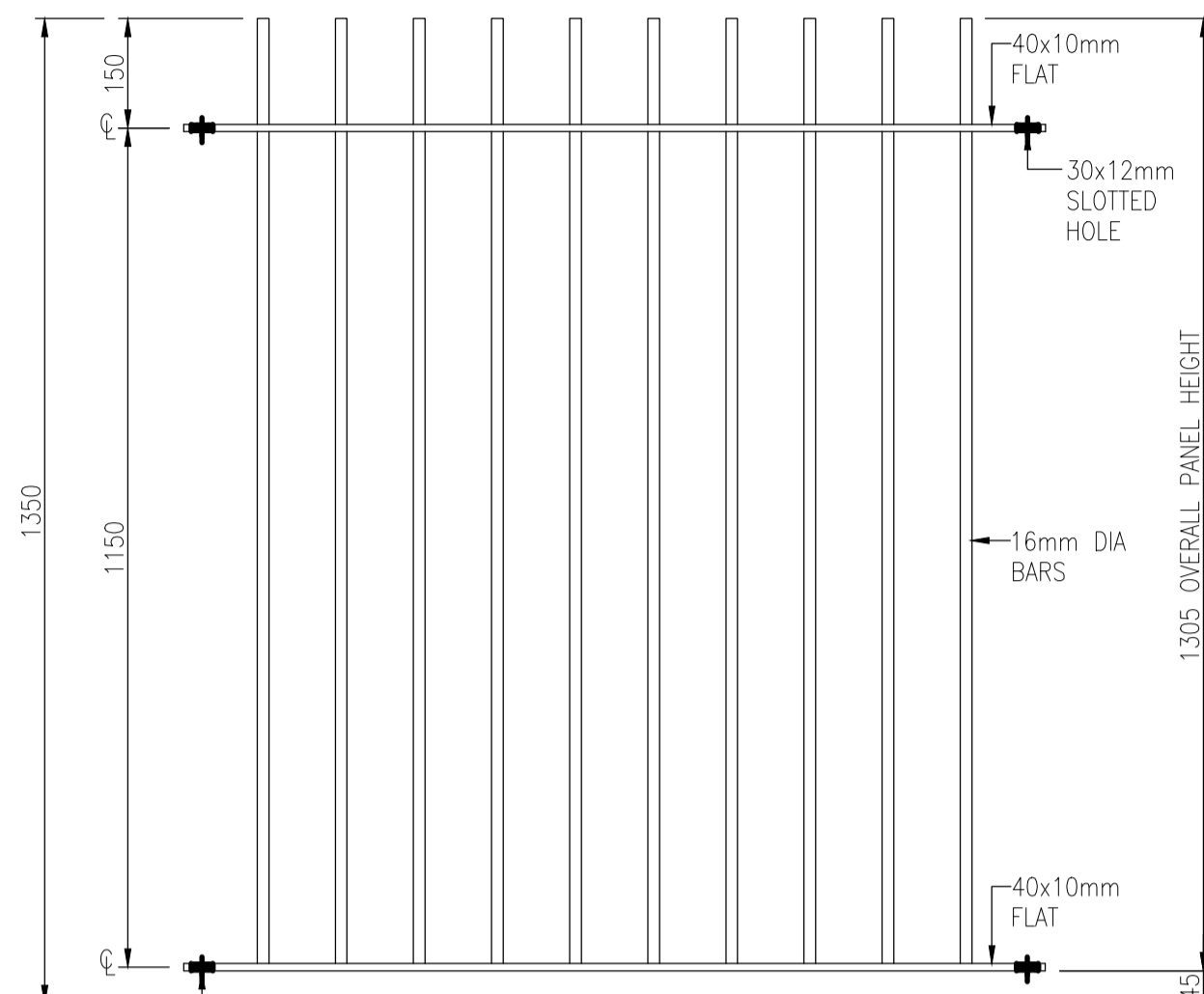
M4G PLAN
(SCALE 1:10)



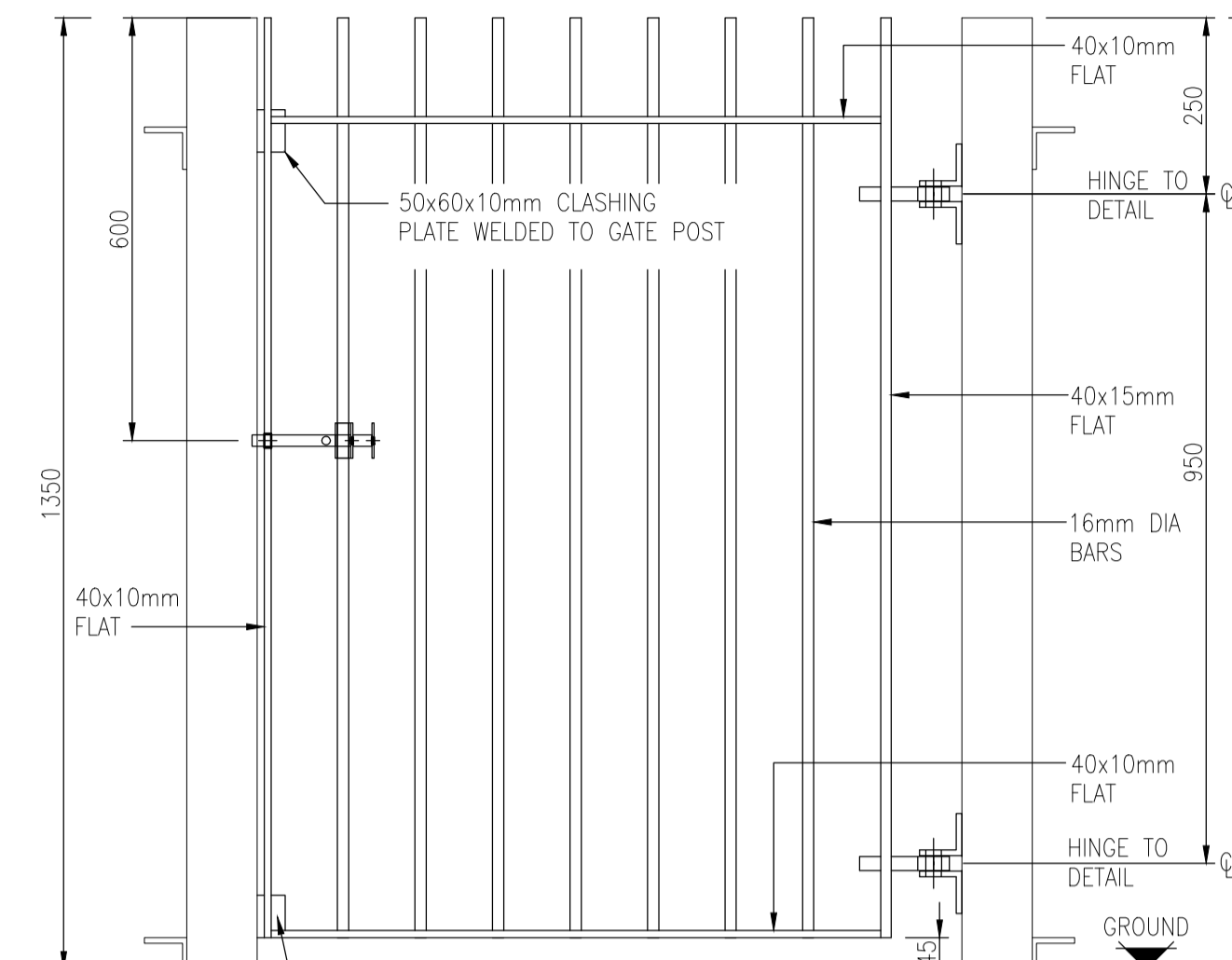
M8G PLAN
(SCALE 1:100)



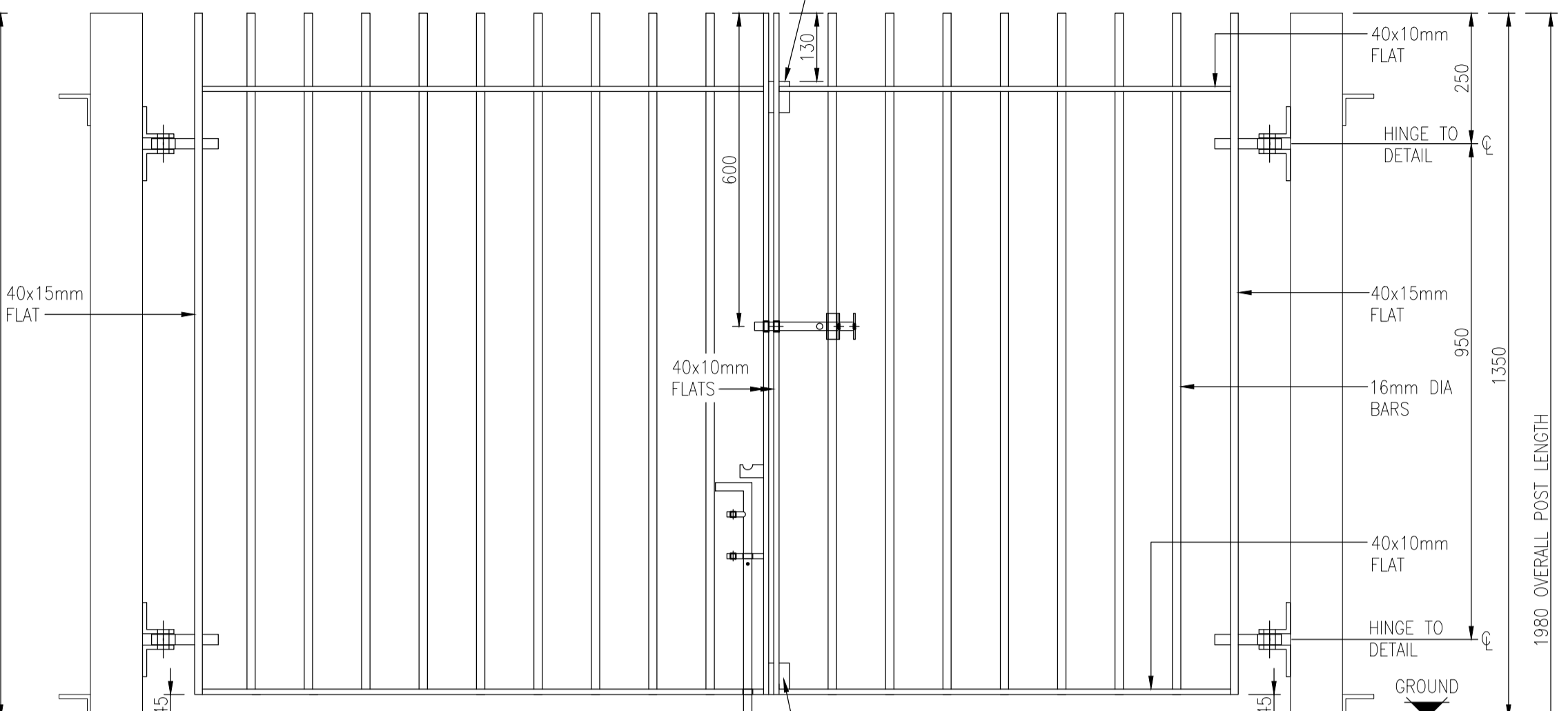
M3P FENCED PANEL ELEVATION
(SCALE 1:10)



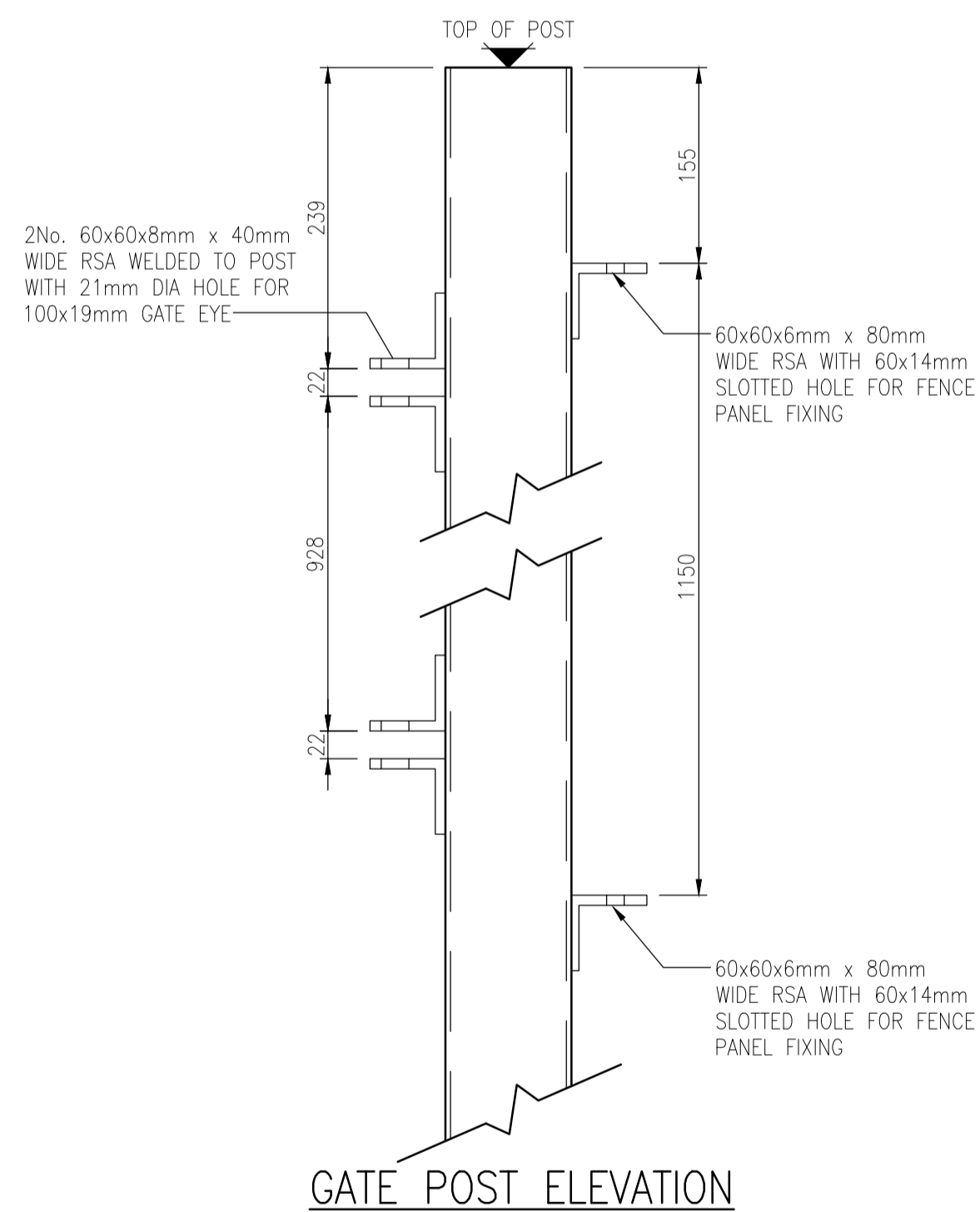
M4P FENCED PANEL ELEVATION
(SCALE 1:10)



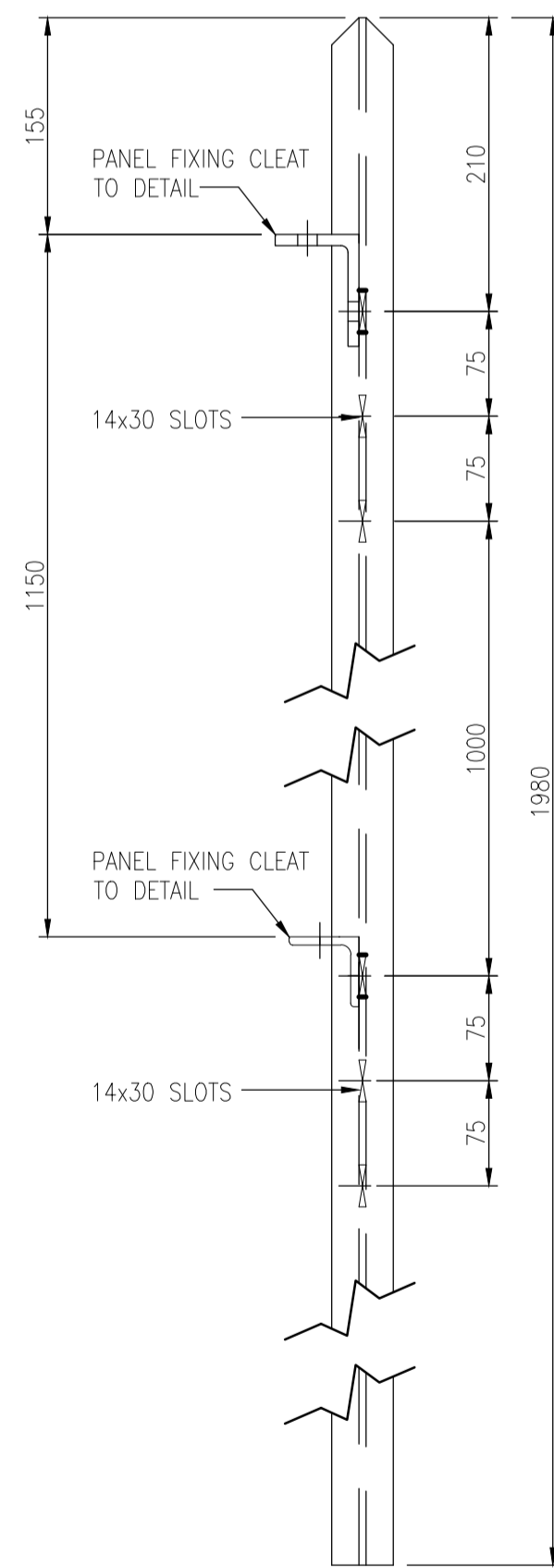
SINGLE GATE ELEVATION
(SCALE 1:10)



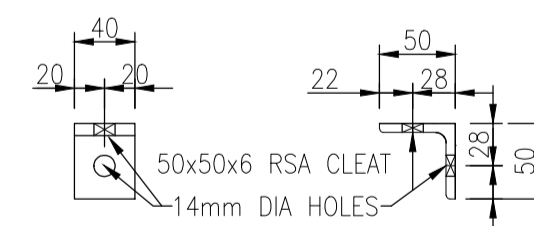
DOUBLE GATE ELEVATION
(SCALE 1:10)



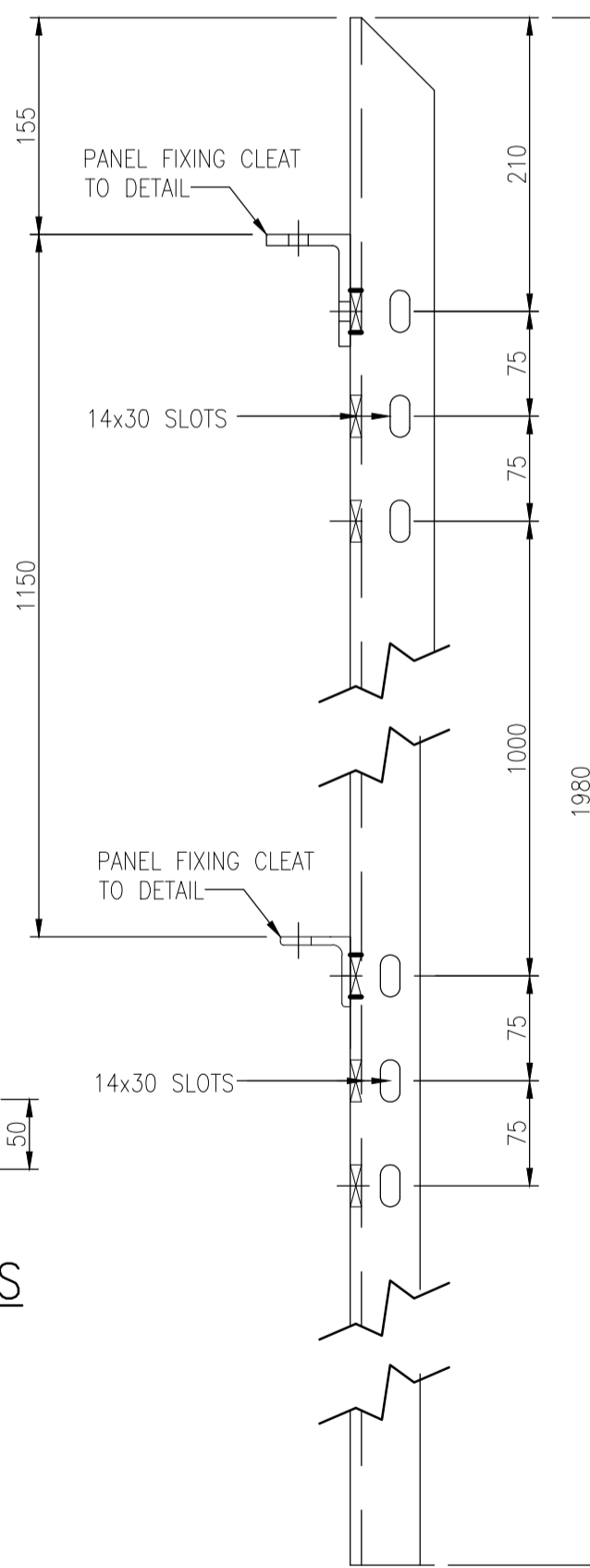
GATE POST ELEVATION
(SCALE 1:5)



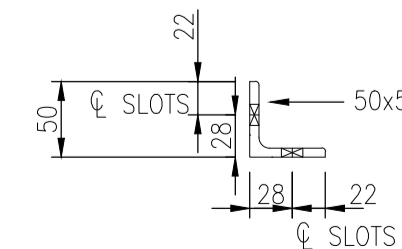
MIP INTERMEDIATE POST ELEVATION



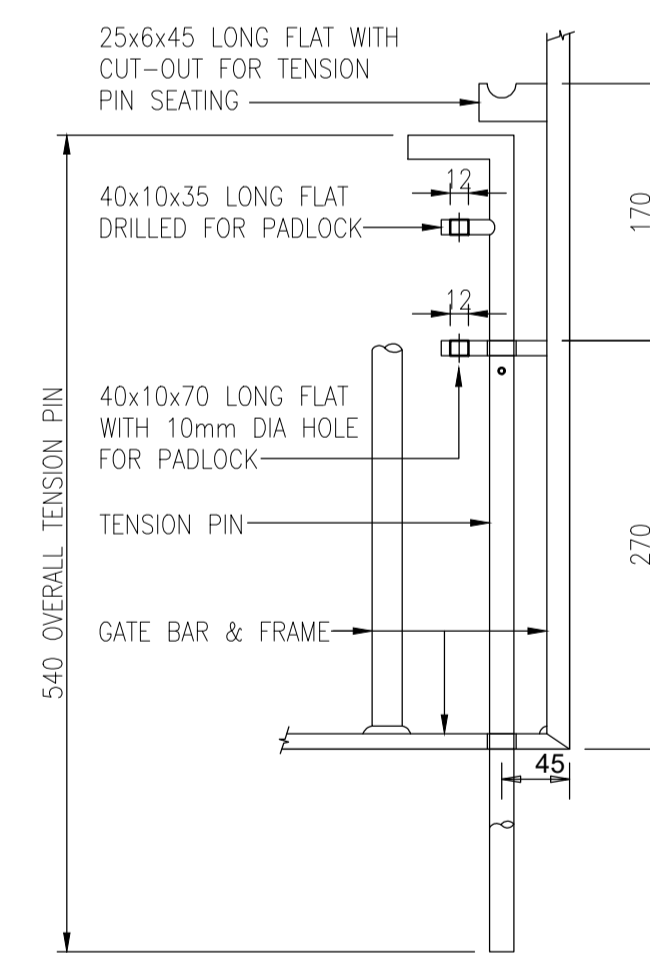
PANEL FIXING CLEATS
(SCALE 1:5)



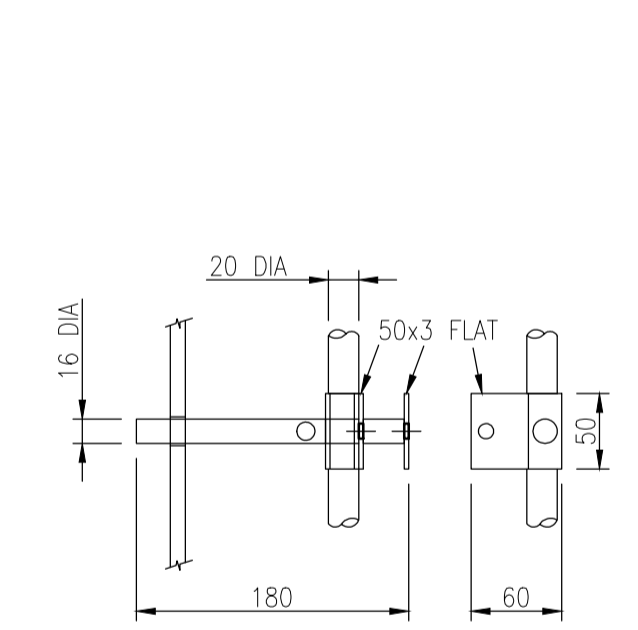
MCP CORNER POST ELEVATION



MCP CORNER POST PLAN
(SCALE 1:5)



TYPICAL GATE DROP BOLT
(SCALE 1:5)



TYPICAL GATE SHOOT BOLT
(SCALE 1:5)

GENERAL NOTES

- DO NOT SCALE THIS DRAWING, TAKE FIGURED DIMENSIONS ONLY
- ALL COMPONENTS MILD STEEL GRADE 43
- ALL COMPONENTS HOT DIPPED GALVANISED AFTER FABRICATION TO BS 729
- ALL BOLTS TO BE GRADE 8.8 GALVANISED AND HAVE PERMANENT NUTS OR LOCKNUTS
- ALL WELDS 6MM FILLET FULL & CONTINUOUS, DRESSED SMOOTH AND FREE FROM SHARP EDGES
- ALL GATES TO OPEN OUT FROM SUBSTATION - ALL LEAVES ACTIVE

electricity north west		ELECTRICITY NORTH WEST FREDERICK ROAD SALFORD M6 6QH	
CIVIL DISTRIBUTION SUBSTATION			
1350mm HIGH MODULAR FENCE			
SCALE	AS SHOWN @ A1	SITE NAME	CIVIL DISTRIBUTION SUBSTATION
DRAWN	TR	PROJECT	1350mm HIGH MODULAR FENCE
APPROVED	WD	P.F.R. NO.	-
DATE	APRIL 20	DWG STATUS	RELEASED
SHEET SIZE	A1	DRAWING NUMBER	900350-024
OLD DWG NO	-	REVISION	3

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REV	AMENDMENTS	DRAWN	APP.	DATE