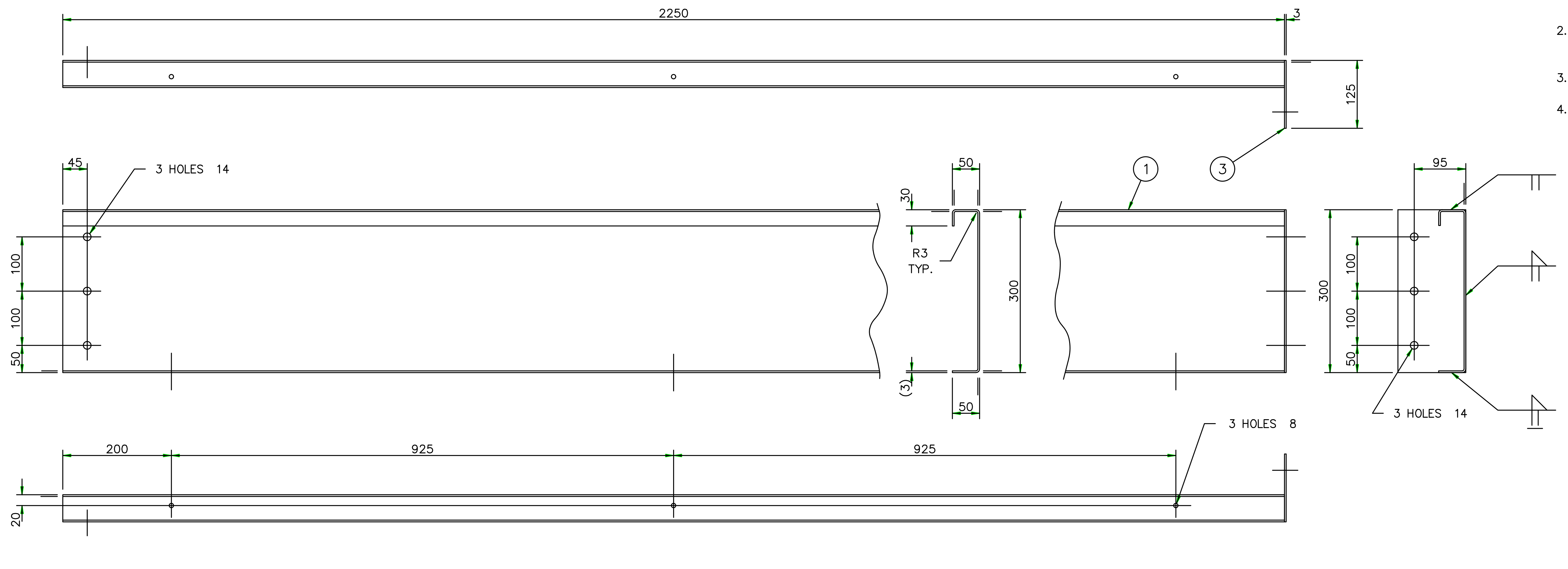
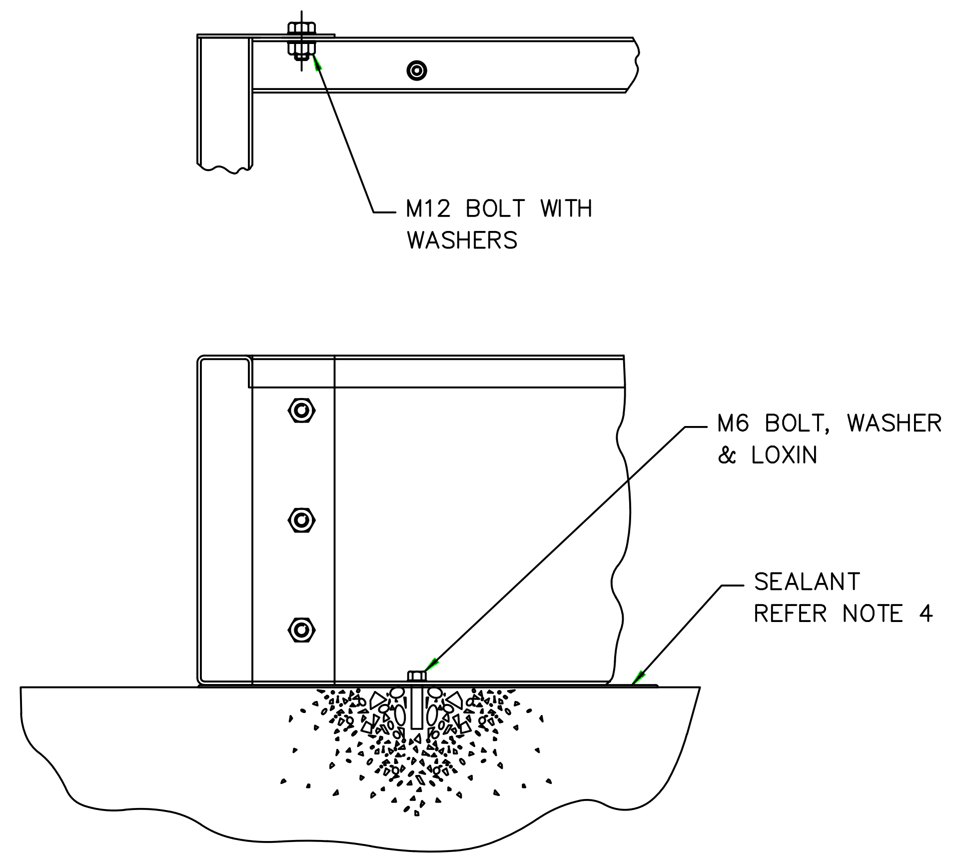
NOTES

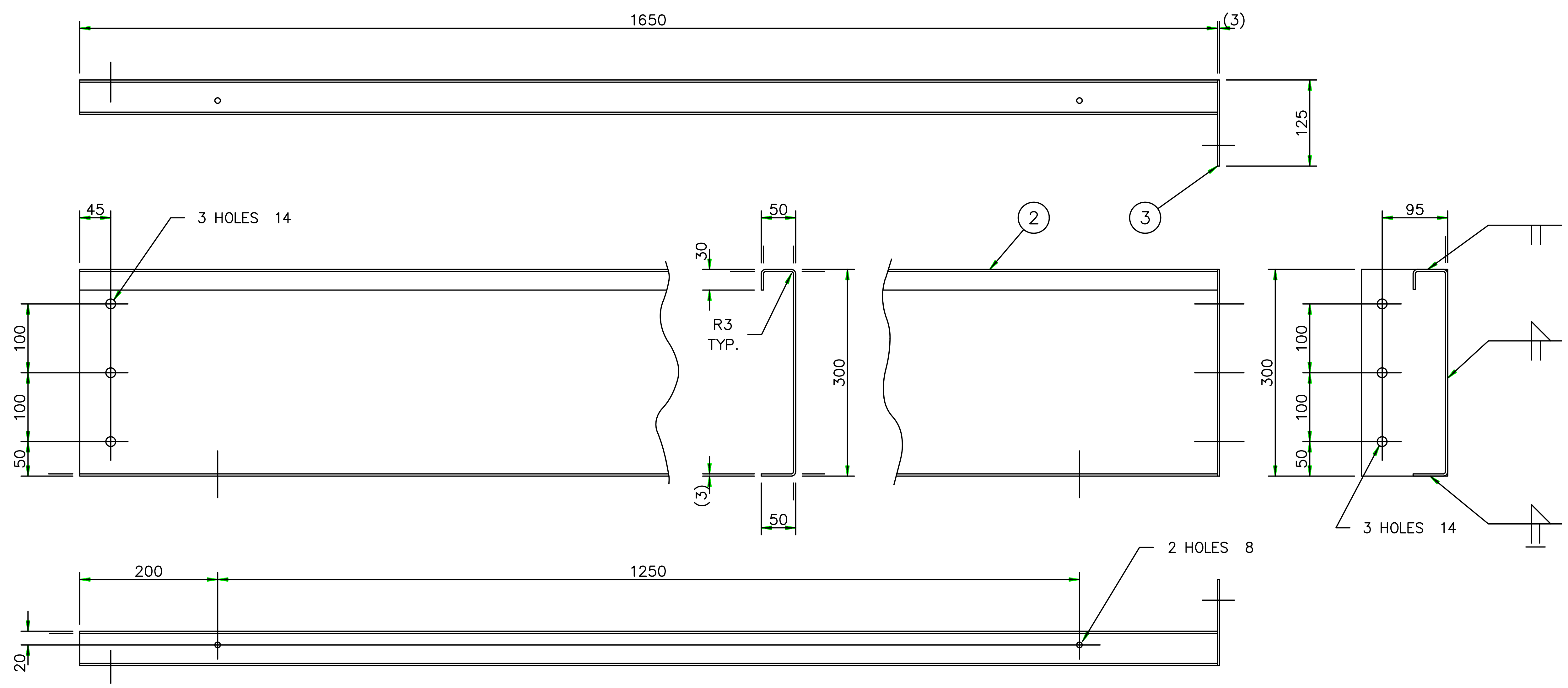
1. TOLERANCES UNLESS OTHERWISE STATED:
   - HOLE DIMENSIONS ± 0.5mm.
   - LINEAR DIMENSIONS UP TO 50mm ± 1.5mm.
   - LINEAR DIMENSIONS OVER 50mm ± 5% UP TO A MAXIMUM OF 5mm.
2. WELDING SYMBOLS COMPLY WITH AS1101 PART 3 1987.
   WELDING TO BE IN ACCORDANCE WITH AS1554 PART 1 1991.
3. PAINT ALL BARE METAL SURFACES WITH COLD GALVANISING PAINT.
4. INSTALLATION INSTRUCTIONS:
   REFER TO THE INDOOR DISTRIBUTION SUBSTATION BUND INSTALLATION INSTRUCTION FOR THE SEALANT TYPE AND METHOD OF INSTALLING THIS BUND.



BARRIER L DETAIL
SCALE: 1:5



BUNDWALL CORNER ASSEMBLY
SCALE: 1:5



BARRIER S DETAIL
SCALE: 1:5

ITEM	PART	DRG	DESCRIPTION	QTY	REMARK
1	–	–	SHEET STEEL GALVABOND 3 x 425 x 2250 LG.	2	–
2	–	–	SHEET STEEL GALVABOND 3 x 425 x 1650 LG.	2	–
3	–	–	SHEET STEEL GALVABOND 3 x 125 x 300 LG.	4	–

AMENDMENTS

A	ORIGINAL ISSUE						J R No. NA
B	2500 WAS 1550 GR–E4 2100 WAS 1050 GR–G4 2950 WAS 2050 GR–A4 3 HOLES AT 1275 CTRS WAS 2 HOLES AT 1650 CTRS GR–C4	DR'N B.G.H	CH'D JK	DATE 20–10–98	JR No GZ911100	JK	MNSA
C	DIM 2250 WAS 2950. DIM 1650 WAS 2500.	DR'N RJH	CH'D RJH	DATE 14–8–99	JR No WX011223	JK	MNAT

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REFERENCE DRAWINGS

ORIGINAL SCALE AS NOTED | APPROVED J.Kirk | DO NOT SCALE — DIMENSIONS IN MILLIMETRES | AUTHORISED Michael Tamp/JC

MGR NETWORK SUBS ASSETS 02–01–97

DRAWN	B.G.H
DATE	30–12–96
CH'D	G.P.S.

INDOOR DISTRIBUTION SUBSTATION DEMOUNTABLE BUNDWALL FABRICATION DETAIL

A1 240118 C

SHEET No 1 OF 1 SHEETS