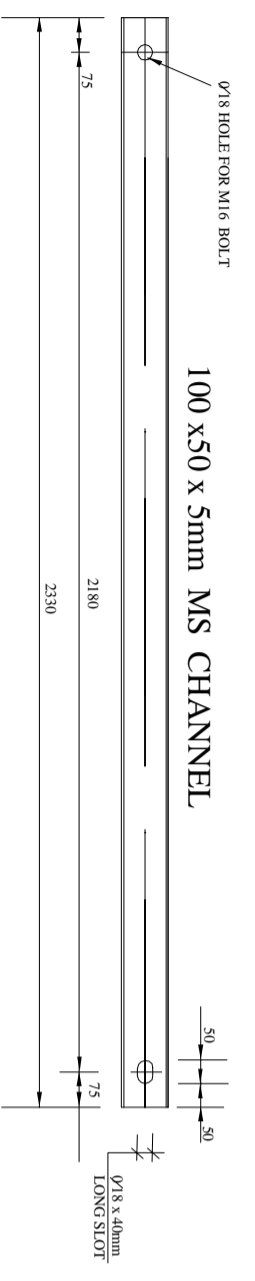
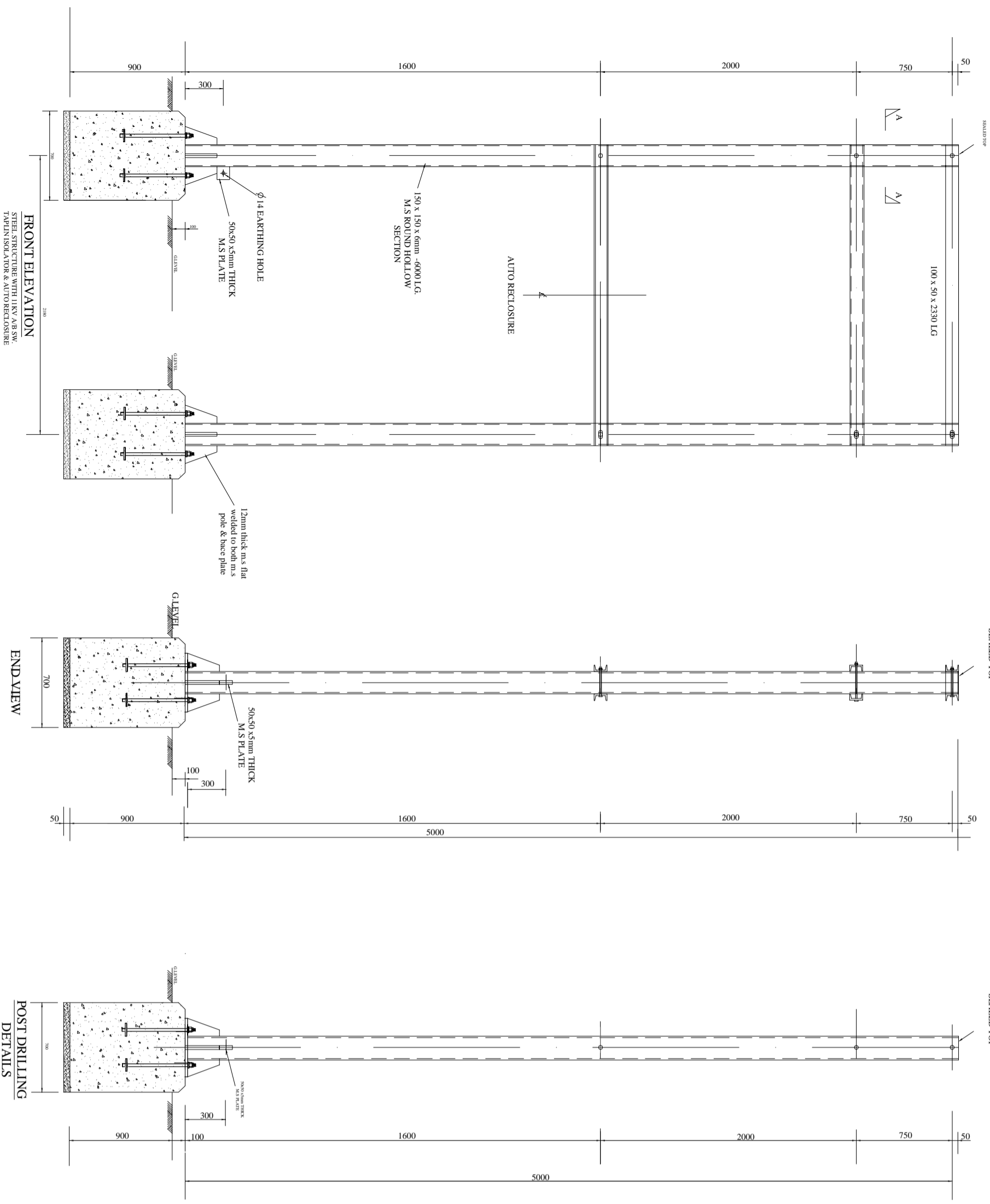
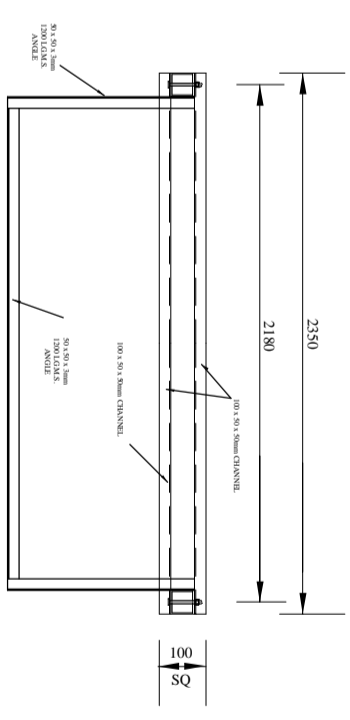


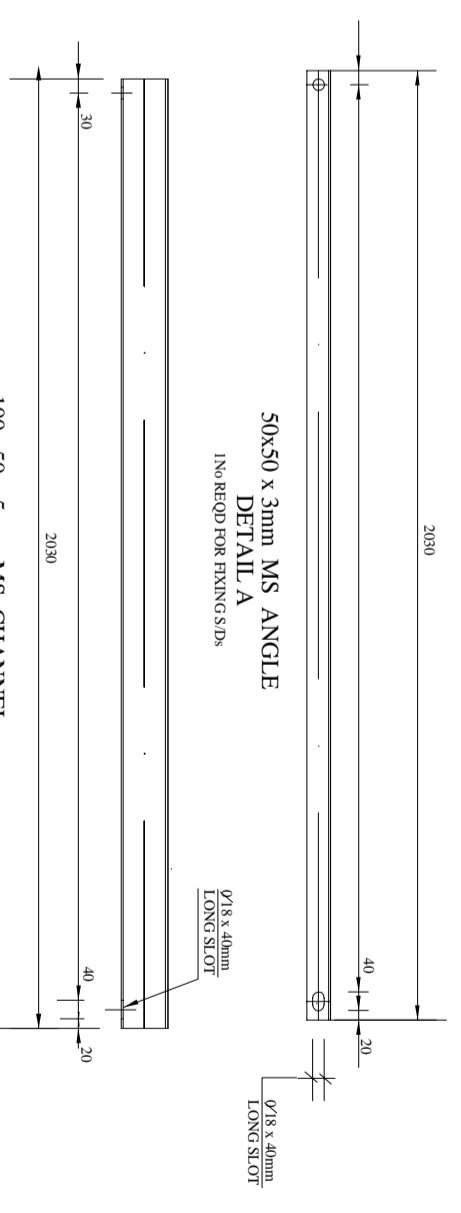
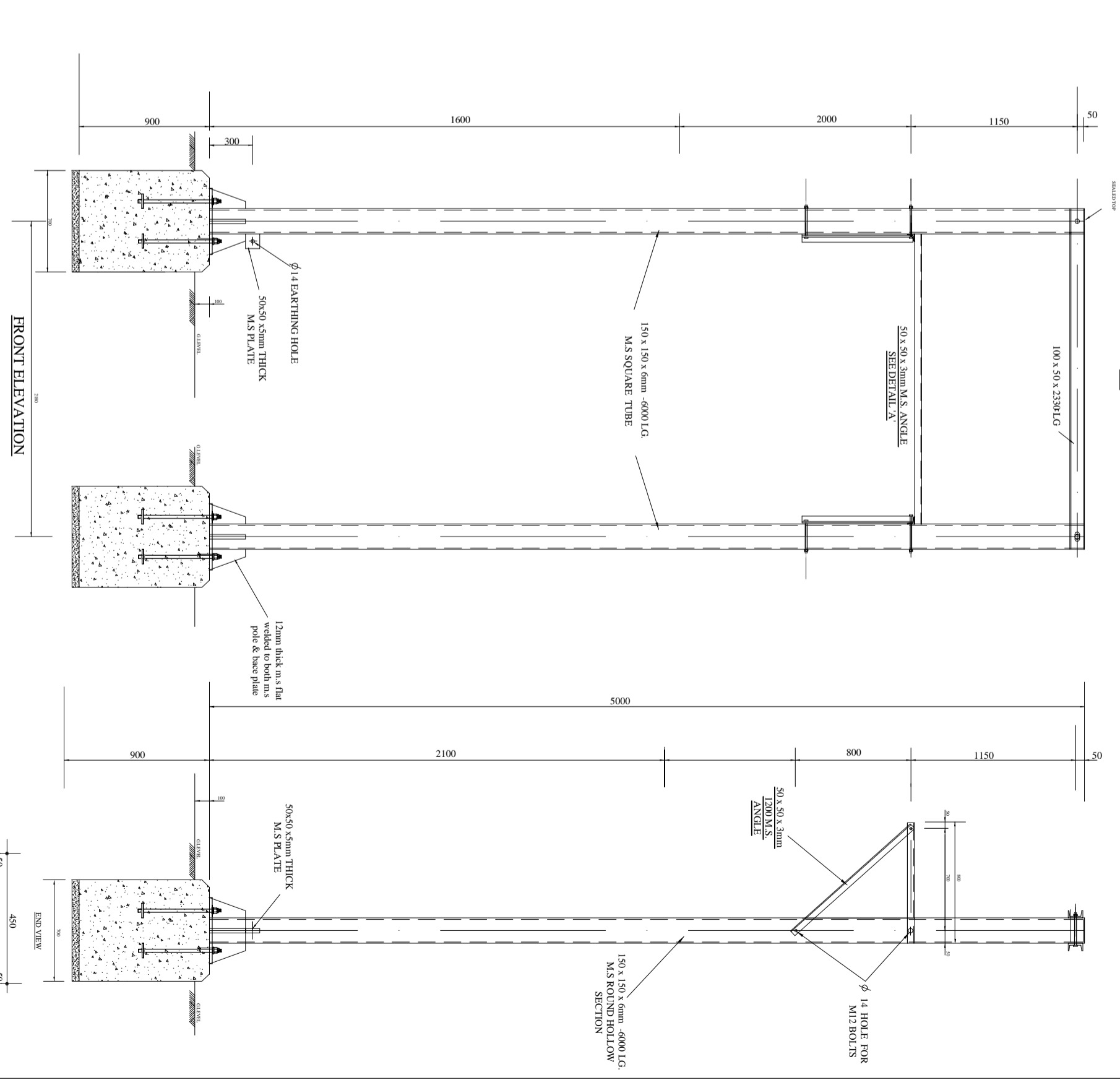
PLAN



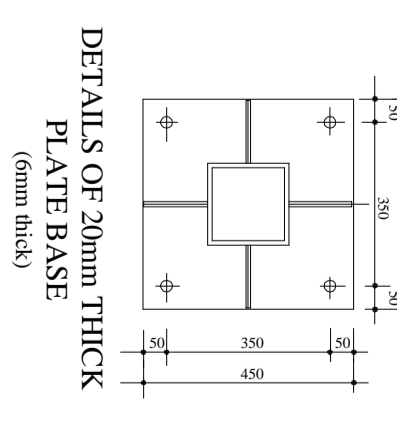
STEEL CROSS - ARM DRILLING
DETAILS (SNo REOD)



PLAN



100 x 50 x 5mm MS CHANNEL
2No. HOLE FOR RENEWING VTs



DETAILS OF 20mm THICK
PLATE BASE
(6mm thick)

**STEEL STRUCTURE WITH 11KV A/B SW.
TAPLIN ISOLATOR & AUTO RECLOSURE**

**SHEET. 3
STEEL STRUCTURE WITH 11KV CTs
& S/Ds OR 33/11KV POST INSULATOR & VTs**

APPROVED	DATE	NAME	SIGN
ENGINEER I/C			
CHECKED			
PROJECT MAN			
DRAWN	21/07/2009	S. M. Kimani	SK
TRACED			

REF	REVISION	DATE	SIGN	CHECKED	DATE
1					
2					
3					
4					
5					
6					

DETAILS OF STEEL 'H' POLE STRUCTURES WITH A/B SW. T/ISOLATOR & AUTO RECLOSURE AND CTs + S/Ds OR POST INSULATOR + VTs (33/11)

SCALE: 1:20

K. P. & L. Co. Ltd
SK. No.09769

