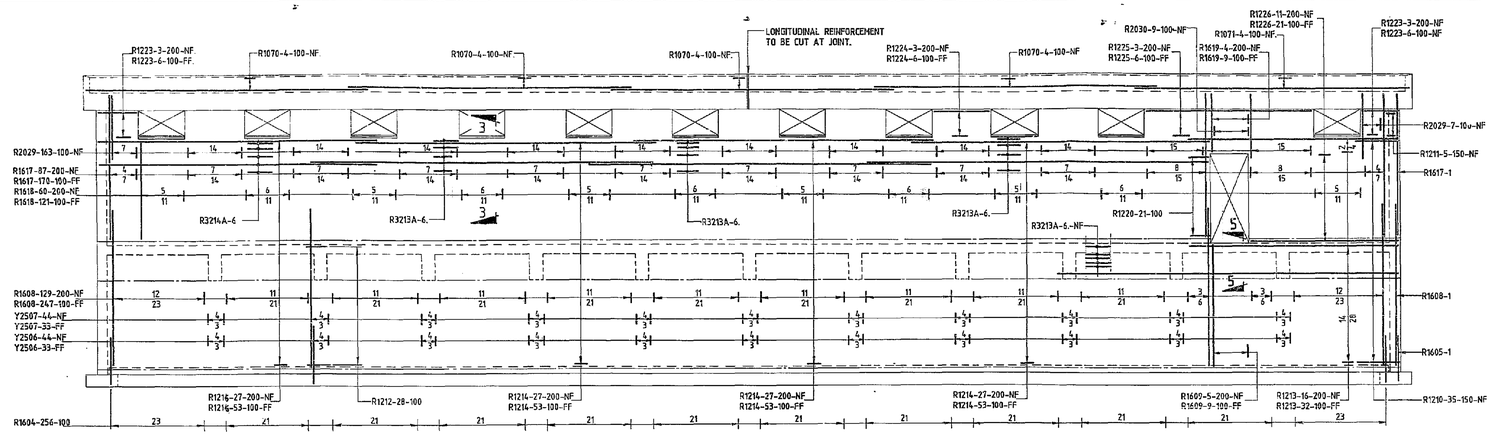
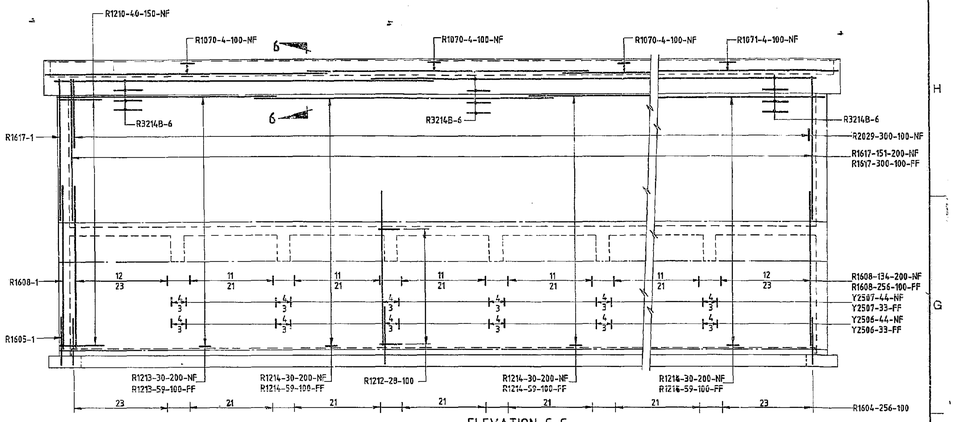
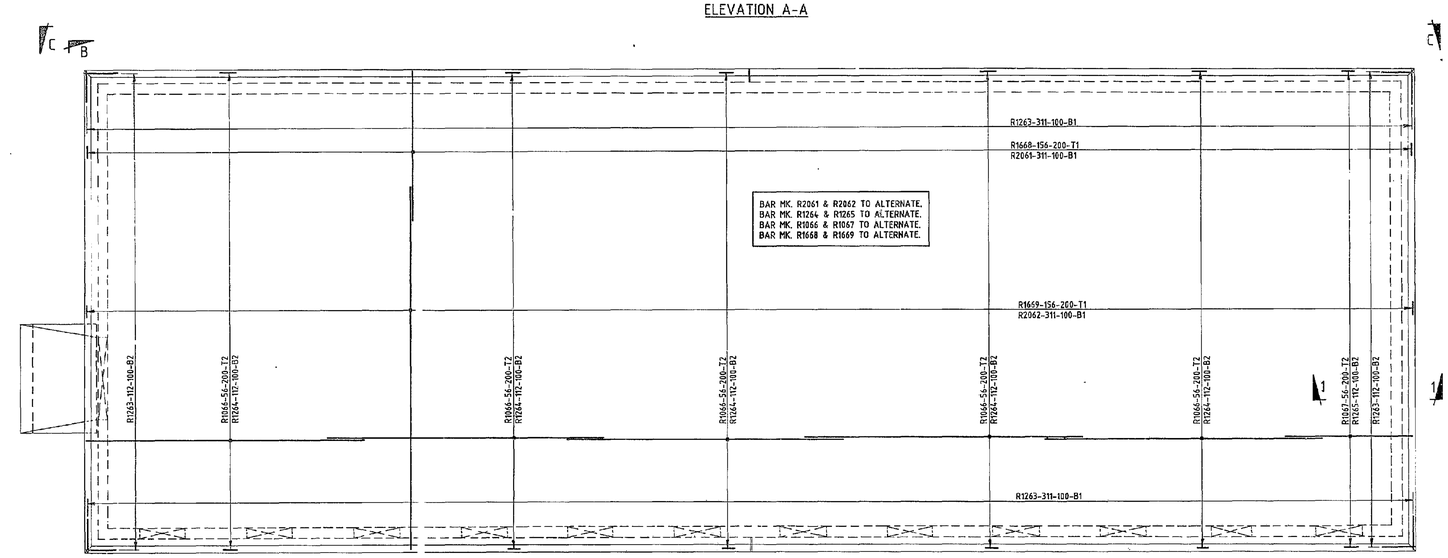


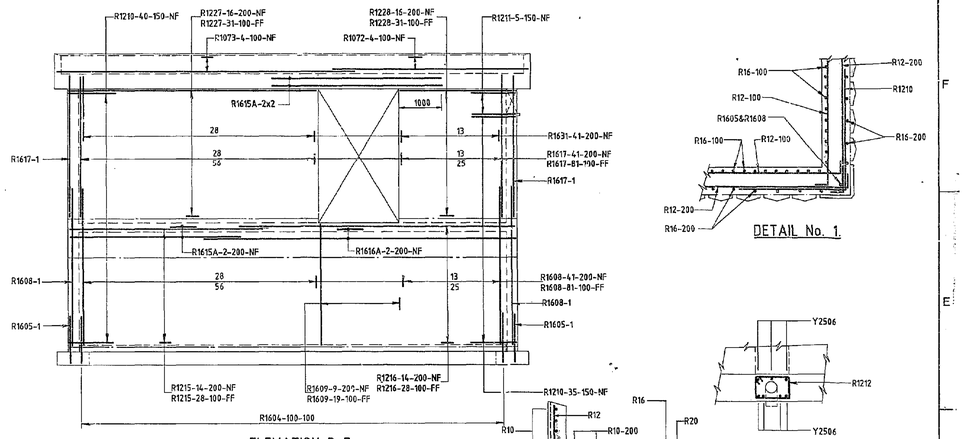
ELEVATION A-A



ELEVATION C-C



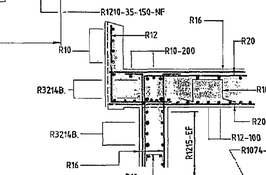
ROOF PLAN



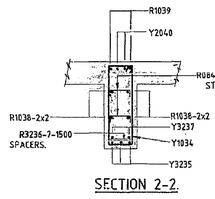
ELEVATION B-B

DETAIL No. 1.

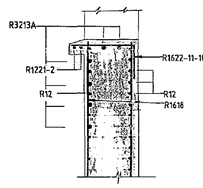
DETAIL No. 2.



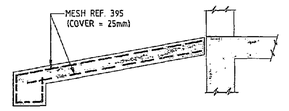
SECTION 6-6.



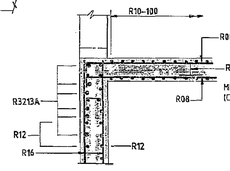
SECTION 2-2.



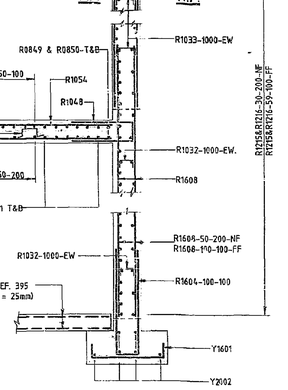
SECTION 3-3.



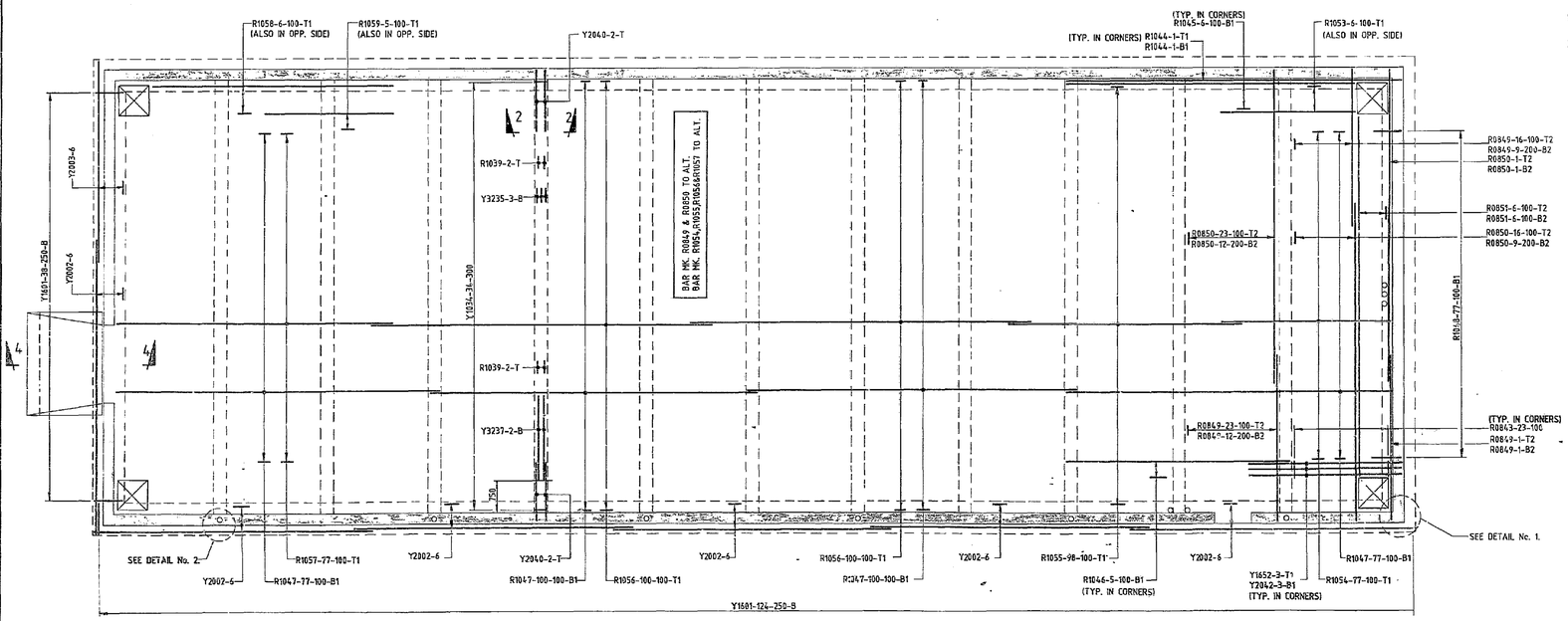
SECTION 4-4.



SECTION 5-5.



SECTION 1-1.



FLOOR PLAN AT 0,000 LEVEL.

NOTES.

1. COVER TO REINFORCEMENT:
   FOUNDATION --- 40mm
   WALLS --- 40mm N.F. BELOW 0,000 LEVEL.
   --- 25mm F.F. BELOW 0,000 LEVEL.
   --- 25mm F.F & N.F. ABOVE 0,000 LEVEL
   BEAMS --- 25mm
   SLABS --- 20mm TOP
   --- 25mm BOTTOM.
2. REINFORCEMENT AT OPENINGS IN AND BELOW 0,000 LEVEL FLOOR SLAB TO BE CUT TO SUIT ON SITE. FOR LOCATION AND DIMENSIONS OF OPENINGS SEE ARCHITECTURAL DRAWINGS.

REV	AUTH	DATE	REVISIONS/REVISIES	BY	CHKD	SHEETS
1	RW	85-12	BVR MK 17A CHANGED TO 15A	RW	RM	8765
			FIRST ISSUE / EERSTE UITGAWE			
			INDEX FINISHES / INDEKS FINISHES	BK		

REINF. SCHEDULE
CONC. DETAILS.
REFERENCE DRAWINGS / VERWYSINGSTEKENINGE 063

ESCOM • EVKOM

SOUTH AFRICA

LETHABO POWER STATION
30000x10000 SUB STATION.
REINFORCEMENT DETAILS.

DRAWN / GETEKEN	B.A.W.	83-7-22	
SCALE / SKAAL	1:50 1:20	APPROVED / GOEDGEKEUR	5-10-83 7-10-83

0·63/8948

REV 1

SIZE / GROOTTE A0

MICROBOX