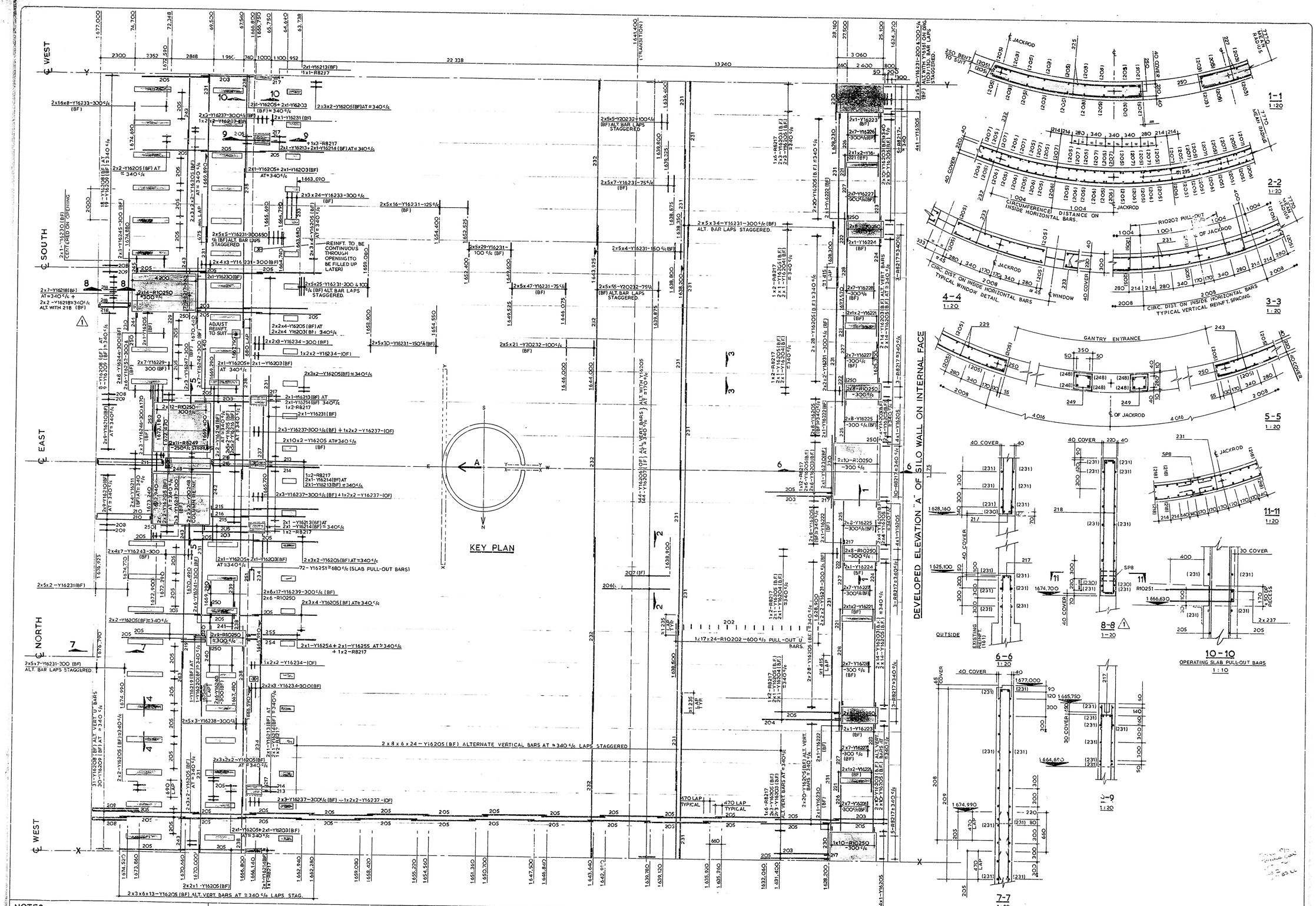

NOTES:-

1. COVER TO ALL REINFT. TO BE 40mm EXCEPT WHERE SHOWN.
2. BF DENOTES BOTH FACES.
   OF OUTSIDE FACE.
   IF INSIDE FACE.
3. ALL LEVELS SHOWN ARE TO CENTRE LINE OF BAR.
4. COVER TO VERTICAL REINFT. ABOVE PLATE GIRDER OPENINGS NOT REQD.

WYS. REV.	DATUM DATE	DEUR BY	BESKRYWING DESCRIPTION	NAGESIEN CHECKED	VERWYSINGSTEKENINGE REFERENCE DRAWINGS
0	8-3-83	RKCW	ISSUED FOR CONSTRUCTION.		111C-J/139 – BENDING SCHEDULE
1	14-3-83	RKCW	BARS IN CRAWL BEAM SECTION 8-8 AMENDED.		/138 – CONC. LAYOUT OF SILO NO.1 SLIDE WALLS.

KEEVE STEYN & VENNOTE INC PARTNERS INC
Raadgewende Ingenieurs en Projekbestuurders
Consulting Engineers & Project Managers
Johannesburg tel. 28-5733 Durban tel. 6-1545

OSTEKEN DRAWN: R.K. COUZIN WOOD	SKAAL SCALE: AS SHOWN	DATUM DATE: MARCH 1983
NAGESIENICHECKED		K.S.V.
GOEDGEKEUR APPROVED		K.S.P.
GROOTTE SIZE: A0	K.S.V. No. K.S.P. No. 1103/138	WYS. REV. 1

SOUTH AFRICA — SUID AFRICA

ESCOM ESKOM

TUTUKA POWER STATION TERRACE COAL HANDLING

REINFORCEMENT DETAILS OF SLIDE WALLS. SILO NO 1.

APPROVED — GOEDGEKEUR 0.61/9228 REV. 1

MICROBOX