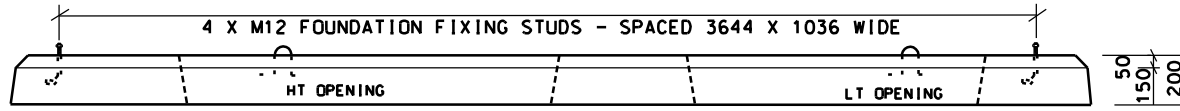
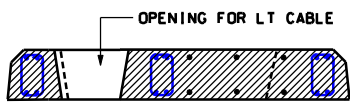


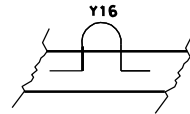
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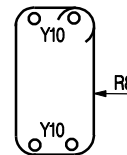
VIEW



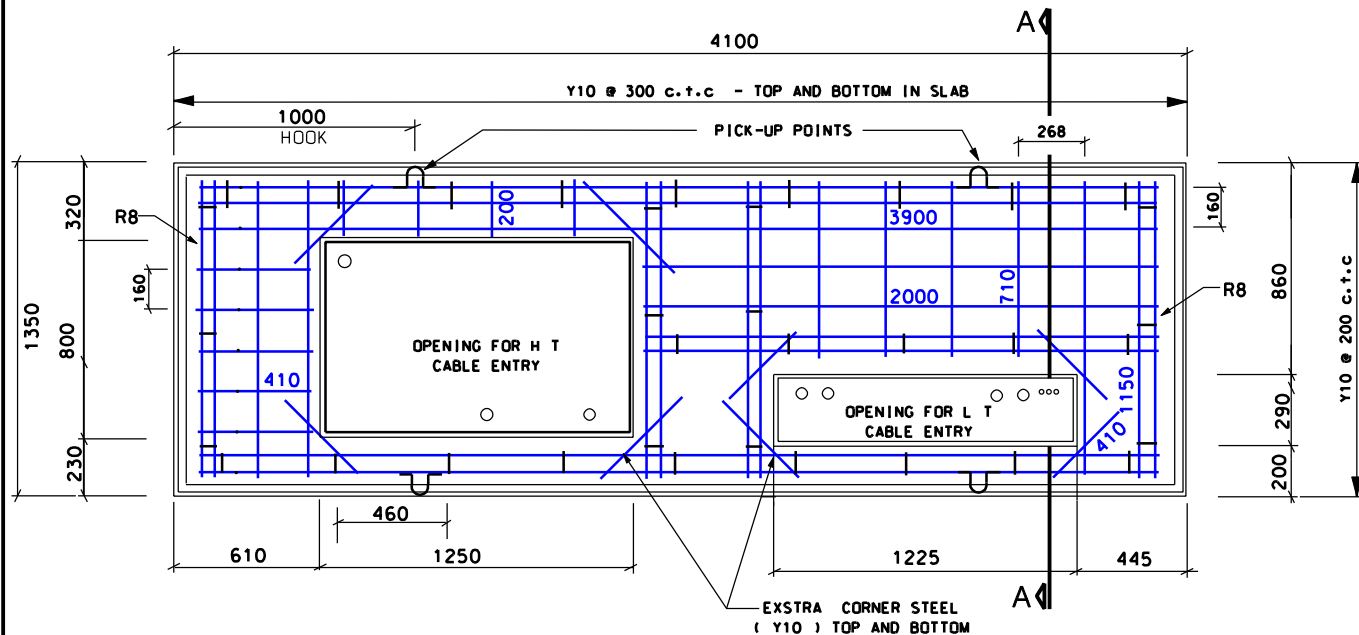
SECTION A - A



PICK-UP HOOK



BOW CLIP IN STEELTHRUSSES



PLAN

QUANTITY	TYPE	CUT LENGTH in mm	DIAGRAM
18	Y10	4100	
8	Y10	2200	
22	Y10	1350	
8	Y10	910	
26	Y10	630	
8	Y10	420	
32	R8	640	
4	Y16	700	

NOTES

1. CONCRETE STRENGTH : 25 MPA / 28 DAYS
2. FINISH TOLERANCE : $\pm$ 3 mm ALONG DIAGONAL (max.)
3. BOXING SUFFICIENT STRENGTH TO ENSURE PLINTH CORRESPOND TO MEASUREMENTS. NO PLASTERING IS ALLOWED
4. TOP OF PLINTH FINISH WITH WOODEN TROWEL.
5. ALL VISIBLE ANGLES FINISH AT 45°
6. ALSO SEE DRAWING No's TS - 6 - 4.1 AND TS - 6 - 6.2

CENTLEC (Pty) Ltd

Reg No 2003/01652/07

PRIVATE BAG X14, BRANDHOF 9324
Tel: 061 - 4092238 Fax: 061 - 4092388

DESIGNED	ONTWERP	DATE	DATUM	FIRST DRG. MAN	EERSTE TEKENAAR	CHECKED	NAGESIEN	UTILIZATION	BENUTTING	REGIONAL SERVICES	STREEKS- DIENSTE	TITLE	TITEL
K BOOYSEN	2005- 08- 05			A C DE WET				B.DE JAGER		X.FAKU		STEEL REINFORCING FOR CONCRETE PLINTH OF 500 & 630 kVA EXTENDED MINIATURE SUBSTATION	
DRAWN	GETEKEN	SCALE	SKAAL	CHECKED	NAGESIEN	DESIGN & DEVELOPMENT	ONTWERP & ONTWIKKELING	CUSTOMER SERVICES	KLIENTEDIENS	EXECUTIVE MANAGER UITVOERENDE INGENIEUR	BESTUURDER INGENIEURSWES	DRAWING No.	TEKENING No.
N VERMEULEN		N T S				A.MGOQI		K V/D BERG		L KRITZINGER		TS - 6 - 1.2	REV. 0

THE C.A.D. REFERENCE NUMBER IS: TS- 6 - 1 / 2

A4 SHEET