



NOTE:  
 1 THESE 3 POLES CAN BE USED AS AN UNSTAYED INTERMEDIATE STRUCTURE (0°) OR A STAYED INTERMEDIATE ANGLE STRUCTURE (1-20°) OR A STAYED ANGLE STRAIN STRUCTURE (0-90°).

POLE AND CONDUCTOR SCHEDULE (m)				
C A H		PLANTING DEPTH	POLE LENGTH	
T	E	P	TYPE A	TYPE B
6,2	8,4	1,6	8	10
7,1	9,3	1,7	9	11
8,0	10,2	1,8	10	12
8,9	11,1	1,9	11	13
9,8	12,0	2,0	12	14
10,7	12,9	2,1	13	15
11,6	13,8	2,2	14	16
12,5	14,7	2,3	15	17
13,4	15,6	2,4	16	18
14,3	16,5	2,5	17	19
15,2	17,4	2,6	18	20
16,1	18,3	2,7	19	21

2	DRG SHT UPDATED. REFERENCES REVISED. GENERAL REVISION	PBM	SLR	A BEKKER	SEP 2005	
REV	REVISION DESCRIPTION	BY	CHKD	AUTH	DATE	PROJECT NO.

<p><b>Eskom Distribution</b></p> <p>AUTH: A BEKKER</p> <p>DATE: JAN 2004</p> <p>CHKD: RAB</p> <p>DATE: JAN 2004</p> <p>DRAWN: LMP</p> <p>DATE: 22/11/1998</p>	<p>DISTRIBUTION TECHNOLOGY</p> <p>RETICULATION/ SUB-TRANSMISSION LINES</p> <p>88/132kV 3-POLE STRAIN STRUCTURE (0-90°)</p> <p>GENERAL ARRANGEMENT</p>		
	D-DT 7618		SET
	2		SHEET
	1		REVISION
	2		2

