

7	8	
CONSTRUCTION SCHEDULE	:	
		A
ZE. TS.		
10.		
NTHE OUTSIDE FACE OF THE MBER ARE TO BE COATED WI	TH GRAPHITE GREASE.	
CTED ON THIS ARRANGEMEN	T IS TO BE DETERMINED	BY
THE ANGLE TYPE CONDUCT		
SEMENT WHERE THE CONSTRUCTION IS LOCATED WITHIN		
RETE POLE IS TO BE AN M12 STAINLESS STEEL EARTH		
EEL EARTH FERRULE ON THE RUCTURE, THE POSSIBLE USI		
THE CIRCUIT SEPARATION T		
ARRANGEMENT -2 (SEE NOTE	2) 513974	C
EEL	518082	1
ISED (Ø22mm HOLE)	518081	2
	514038	4m
0) AND PIN ARRANGEMENT	514006	3
0) AND PIN ARRANGEMENT	513998	3
EL	518082	1
ENGTH TO SUIT POLE)	515466	1 D
46274)		1
RDWOOD OR LAMINATED VENE EEL		1
	518082 518081	2
ISED	515466	2
ANISED	514385	2
	518081	1
EEL	515467	1 E
		1
SCRIPTION	DRG. No	QTY
D CONSTRUCT		
		ואר
ZONTAL PIN CO		
RHEAD EARTH		
		F
174126	SHEETS 01 of 1	AMD. 2
7	8	Z
I	0	U