

1	2	3	4	5	6		
AMENDMENTS		NOTE		ITEM	QTY	DESCRIPTION	REMARKS
A	ORIGINAL ISSUE	1) EARTHING ON ALL CONDUCTIVE POLES IS TO BE IN ACCORDANCE WITH EDI 100.		-	-	-	-
H	DR/N BP CH/D CB DATE 07-11-06 JR NqXDSMAIN	2) STEEL POLES ARE NOT TO BE USED WITHIN 2KM OF THE COAST OR SALT WATER BODIES.					
J	NUMBER OF POLE TYPE RATIONALISED DMC GAP DR/N BP CH/D AG DATE 05-11-07 JR NqXDSSTD	3) CONCRETE POLES SHALL NOT BE DRILLED FOR ANY PURPOSE.					
K	REG ID PLATE CORRECTED DMC GAP DR/N GSF CH/D GSF DATE 22-04-05 JR Nq N/A						
L	NEW DESIGN CREATED FOR CONCRETE AND STEEL POLES WHICH SUIT ALL MAINS TYPES. ALL OLD POLE TYPES DELETED. AEM GSF DR/N B.M CH/D R.D DATE 26-5-25 JR Nq N/A						
	TYPE & STOCK/MATERIAL CODE UPDATED. 15.5M STEEL POLE ADDED. TYPE H3S/C ADDED. AEM K.S						

PRE-DRILLED POLE SELECTION CHART									
SIZE (m)	STRENGTH ULT/WORKING (kN)	CONCRETE POLE			STEEL POLE			FERRULE LAYOUT DRAWING	REMARKS
		TYPE	CODE ON POLE IDENTIFICATION PLATE	MATERIAL CODE	TYPE	CODE ON POLE IDENTIFICATION PLATE	MATERIAL CODE		
8	60/30	H2C	M2C-8-60/30	1000007987	H2S	M2S-8-60/30	1000005820	282831	STAY POLE
10	60/30	H3C	H3C-10-60/30	N/A	H3S	H3S-10-60/30	N/A	282831	STAY POLE
9.5	24/12	M4C	M4C-9.5-24/12	1000005827	M4S	M4S-9.5-24/12	1000005821	331149	MULTI FIT
11	24/12	M6C	M6C-11-24-12	1000005828	M6S	M6S-11-24-12	1000005822	331149	MULTI FIT
12.5	16/8	M8C	M8C-12.5-16/8	1000005829	M8S	M8S-12.5-16/8	1000005823	331149	MULTI FIT
12.5	24/12	M9C	M9C-12.5-24/12	1000005830	M9S	M9S-12.5-24/12	1000005824	331149	MULTI FIT
12.5	40/20	M12C	M12C-12.5-40/20	1000005831	M12S	M12S-12.5-40/20	N/A	331149	MULTI FIT
14	16/8	M14C	M14C-14-16/8	1000005832	M14S	M14S-14-16/8	1000005825	331149	MULTI FIT
14	24 /12	M15C	M15C-14-24/12	1000005833	M15S	M15S-14-24/12	1000005826	331149	MULTI FIT
14	24/12	REG	REG-14-24/12	1000005384	REG	N/A	N/A	275182	REGULATOR
15.5	16/8	N/A	N/A	N/A	M16S	M16S-15.5-16/8	1000006643	331149	MULTI FIT
15.5	24/12	N/A	N/A	N/A	M17S	M17S-15.5-24/12	1000006644	331149	MULTI FIT

		REFERENCE DRAWINGS	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORISED W. Isley	
OVERHEAD CONSTRUCTIONS PRE-DRILLED POLE SELECTION CHART		MAINS DEVELOPMENT MANAGER 04-08-95	
A4		078310	
SHEET No 1 OF 1 SHEETS		L	