



## Distribution Design Catalogue

### CU Drawing Index

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## Revision List

For drawing revisions please refer to the DDC Amendment list EDM# 24803827

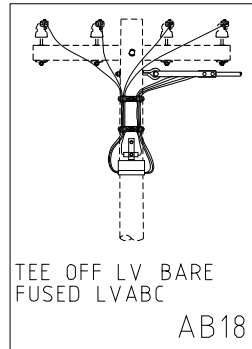
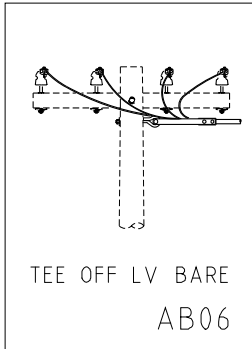
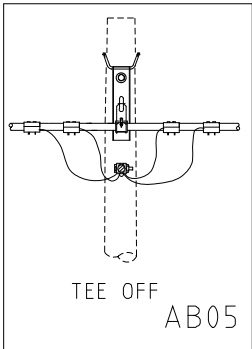
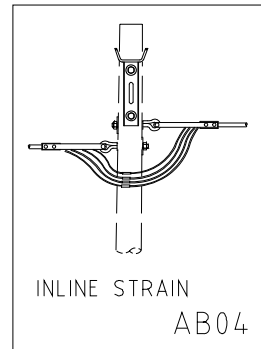
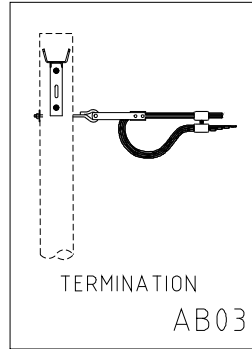
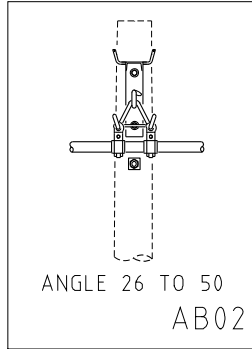
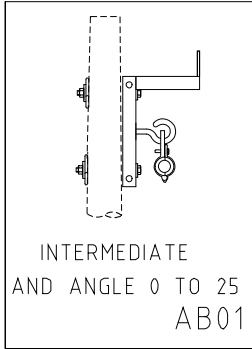
## General Notes

NOTE #	DESCRIPTION
1	Driving point is not required for normal ground conditions including small coffee rocks and shale. For harder ground condition, a driving point is recommended. (It is unlikely the driving point will be suitable for granite rock)
2	Expulsion Dropout Fuse (EDO) base and links as well as K-Mate fuse current limiters are not included in CUs but listed in HV51. Fault Tamer fuse base and links are listed in HV52. Fault Tamer fuse are not to be used on 33kV networks and have a maximum rating of 20A. EDOs are used on 33kV networks and for current rating greater than 20A.
3	For the physical dimension tables the uppermost king bolt / eye bolt is the reference point with coordinates X=0.0, Y=0.0 (Datum)
4	The conductor location in the Y axis of the physical dimension tables lists the height of the conductor on the top of the post insulator above the datum. This dimension has been rounded down taking equipment differences, manufacturing tolerances and installation variations into account. On angle structures, where the conductor is attached to the side of the insulator head the conductor is located marginally lower than if located on the top of the insulator. No adjustment is considered necessary to the Y dimension in these cases.
5	For conductor clashing calculation, apply the correct Y dimension which may differ from that listed in the dimension table which is used for ground clearance simulation purposes. E.g. HV09 RHS span (centre to outer phase) Ydim to be 230mm and not 310mm.
6	HV isolators to be selected according to HV53.

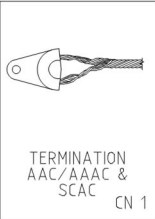
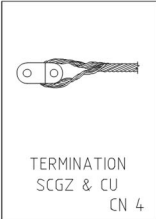
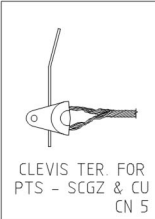
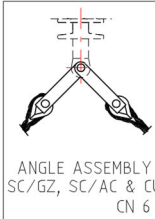
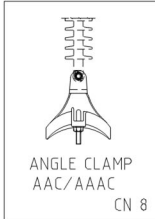
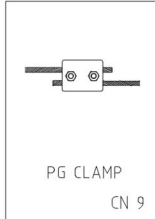
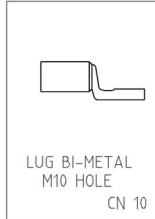

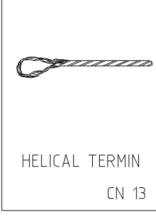

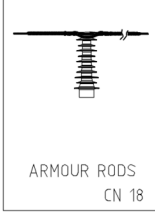
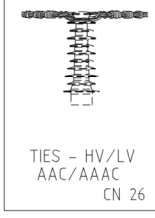
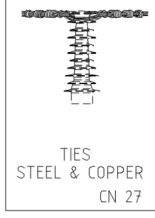
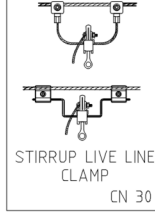
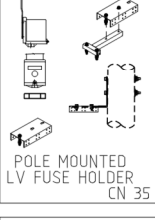
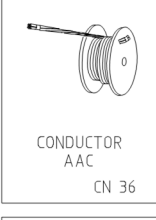
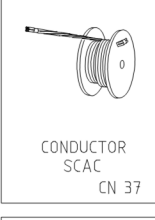
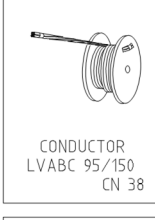
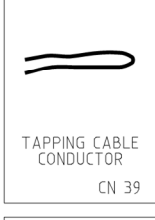
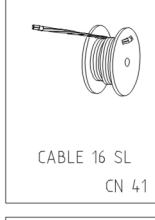
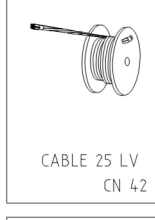
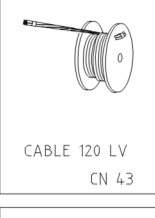
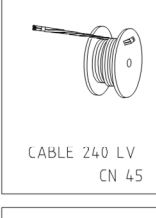
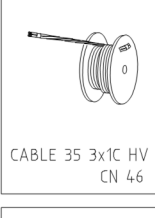
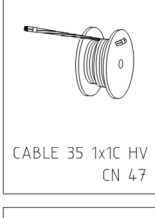
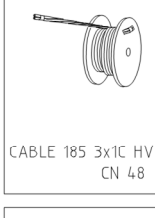
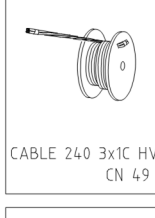
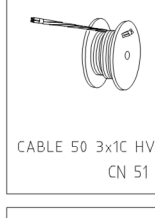
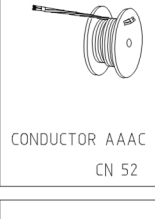
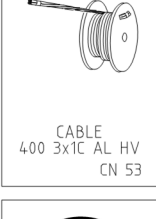
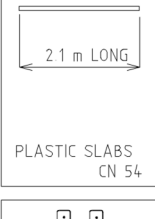
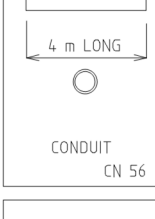
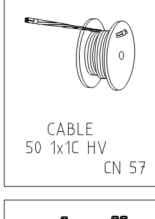
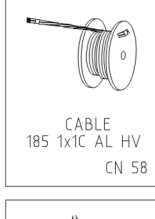
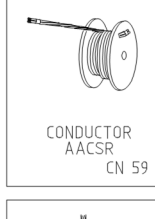
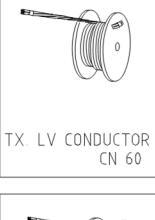

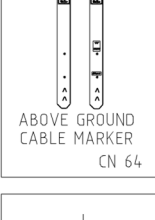
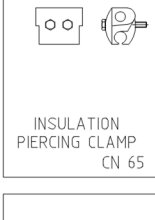
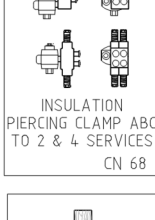
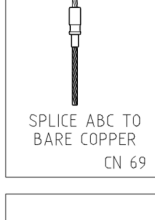

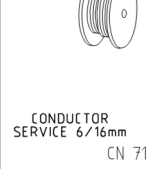

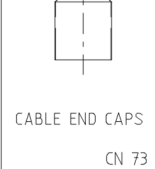


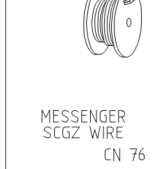
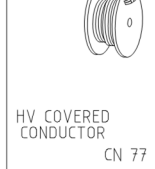
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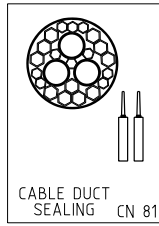
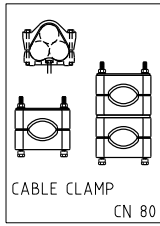
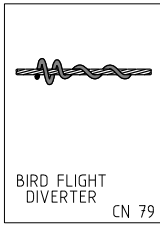
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AB	Low Voltage ABC – Section 5
CN	Conductors and Fittings – Section 7
DA	Distribution Automation – Section 9
DM	Decorative Materials – Section 13
HM	High Voltage Metering – Section 14
HU	High Voltage Underground – Section 10
HV	High Voltage Overhead – Section 1
HX	High Voltage Hendrix – HX
HA	High Voltage ABC - HA
LM	Low Voltage Metering – Section 15
LU	Low Voltage Underground – Section 11
LV	Low Voltage Bare – Section 4
PO	Poles – Section 2
RE	Running Earth – Section 3
SL	Streetlights – Section 12
ST	Stays – Section 6
TX	Transformers – Section 8
UM	Unmetered Supply – Section 16



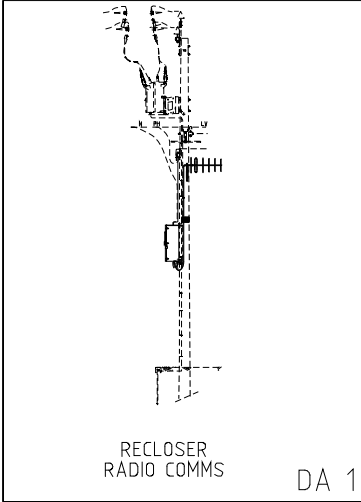
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							APPROVED: GRANT STACY				SHT.
A	01.10.99	ORIGINAL ISSUE		ORGD.	CHKD.	APRD.					
REV	DATE	DESCRIPTION		ORGD.	CHKD.	APRD.					

 TERMINATION AAC/AAAC & SCAC CN 1	 TERMINATION SCGZ & CU CN 4	 CLEVIS TER. FOR PTS - SCGZ & CU CN 5	 ANGLE ASSEMBLY SC/GZ, SC/AC & CU CN 6	 ANGLE CLAMP AAC/AAAC CN 8	 PG CLAMP CN 9	 LUG BI-METAL M10 HOLE CN 10
 LUG BI-METAL M12 HOLE CN 11	 HELICAL TERMIN CN 13	 FULL TENSION COMPRESSION JOINTS & HELICAL SPLICES FOR BARE AAC/AAAC, COPPER & STEEL CONDUCTORS CN 17	 ARMOUR RODS CN 18	 TIES - HV/LV AAC/AAAC CN 26	 TIES STEEL & COPPER CN 27	 STIRRUP LIVE LINE CLAMP CN 30
 POLE MOUNTED LV FUSE HOLDER CN 35	 CONDUCTOR AAC CN 36	 CONDUCTOR SCAC CN 37	 CONDUCTOR LVABC 95/150 CN 38	 TAPPING CABLE CONDUCTOR CN 39	 CABLE 16 SL CN 41	 CABLE 25 LV CN 42
 CABLE 120 LV CN 43	 CABLE 240 LV CN 45	 CABLE 35 3x1C HV CN 46	 CABLE 35 1x1C HV CN 47	 CABLE 185 3x1C HV CN 48	 CABLE 240 3x1C HV CN 49	 CABLE 50 3x1C HV CN 51
 CONDUCTOR AAAC CN 52	 CABLE 400 3x1C AL HV CN 53	 2.1 m LONG PLASTIC SLABS CN 54	 4 m LONG CONDUIT CN 56	 CABLE 50 1x1C HV CN 57	 CABLE 185 1x1C AL HV CN 58	 CONDUCTOR AACSR CN 59
 TX LV CONDUCTOR CN 60	 CABLE BELOW WARNING TAPE CN 61	 ABOVE GROUND CABLE MARKER CN 64	 INSULATION PIERCING CLAMP CN 65	 INSULATION PIERCING CLAMP ABC TO 2 & 4 SERVICES CN 68	 SPLICE ABC TO BARE COPPER CN 69	 SPLICE ABC TO BARE ALUMINIUM CN 70
 CONDUCTOR SERVICE 6/16mm CN 71	 STRAIN CLAMP SERVICE & STREETLIGHT FEED CN 72	 CABLE END CAPS CN 73	 SPIRAL VIBRATION DAMPER CN 74	 CUSTOMER SERVICE CARRYOVER CONNECTION CN 75	 MESSENGER SCGZ WIRE CN 76	 HV COVERED CONDUCTOR CN 77

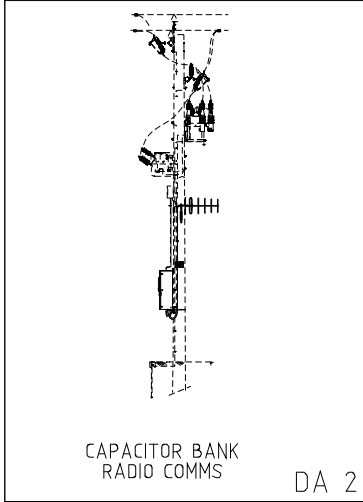
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J	20 06 16	ITEM CN17 & CN40 DELETED AND CN77 ADDED	JC	REE	GS	CN COMPATIBLE UNIT		ORIGINATED	SCALE	NTS	CN INDEX	
H	23 05 14	ITEM CN58 ADDED						CHECKED	REE		REV	J
G	13 03 14	FORMAT CHANGED AND DRG CN64 ADDED						APPROVED	GRANT STACY		SHT	1/2
F	25 09 13	ORIGINAL ISSUE										
REV	DATE	DESCRIPTION	DRG	CHKD	APRO							



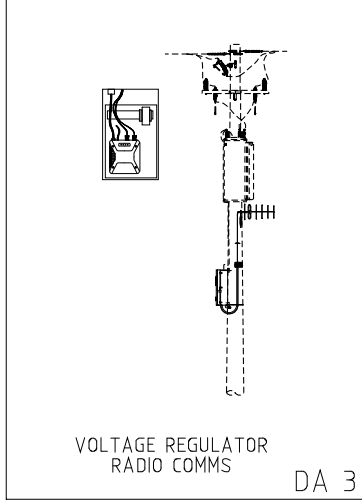
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H	23.05.14	ITEM CN58 ADDED			GS	CN COMPATIBLE UNIT		ORIGINATED:	SCALE: NTS	CN INDEX
G	13.03.14	FORMAT CHANGED AND DRG. CN64 ADDED.						CHECKED: REE		REV.
F	25.09.13	ORIGINAL ISSUE						APPROVED:	GRANT STACY	SHT.
REV.	DATE	DESCRIPTION	DRG.	CHKD.	APRD.					J 2/2



RECLOSER  
RADIO COMMS DA 1



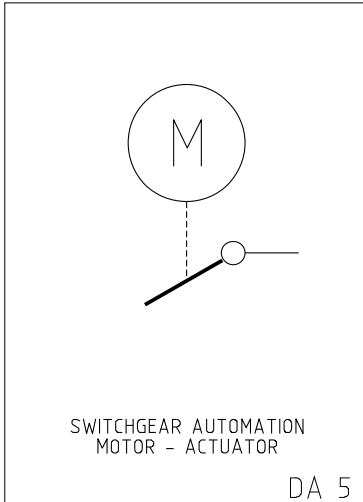
CAPACITOR BANK  
RADIO COMMS DA 2



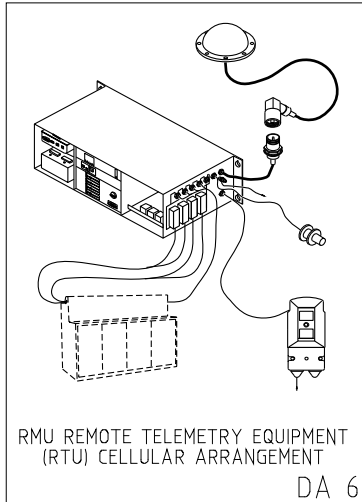
VOLTAGE REGULATOR  
RADIO COMMS DA 3

FAULT INDICATOR  
SOLAR SUPPLY  
REFERENCE DRG  
(O/H&U/G)  
FUTURE  
RADIO COMMS

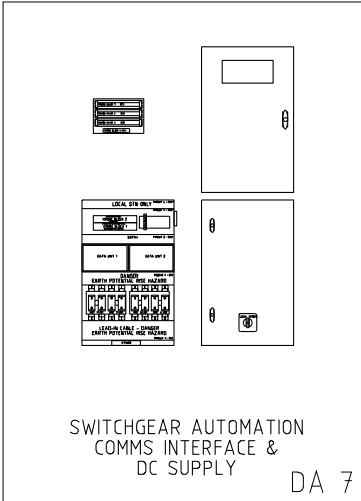
DA 4



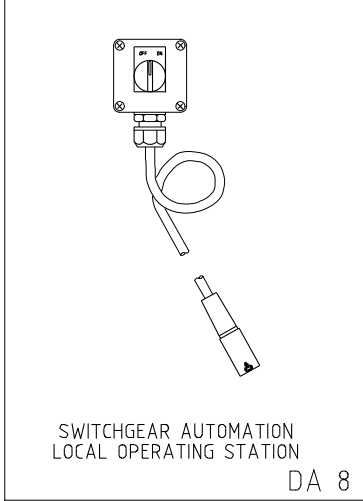
SWITCHGEAR AUTOMATION  
MOTOR - ACTUATOR DA 5



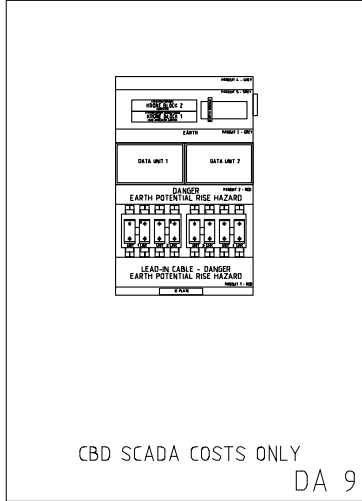
RMU REMOTE TELEMETRY EQUIPMENT  
(RTU) CELLULAR ARRANGEMENT DA 6



SWITCHGEAR AUTOMATION  
COMMS INTERFACE &  
DC SUPPLY DA 7

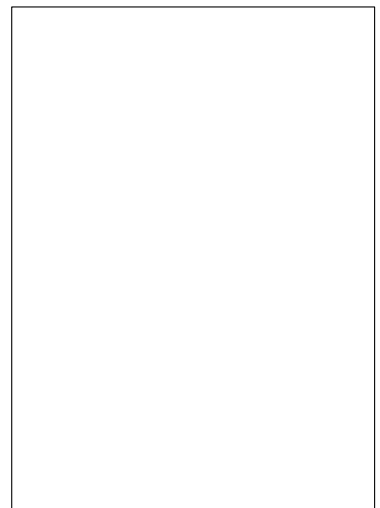
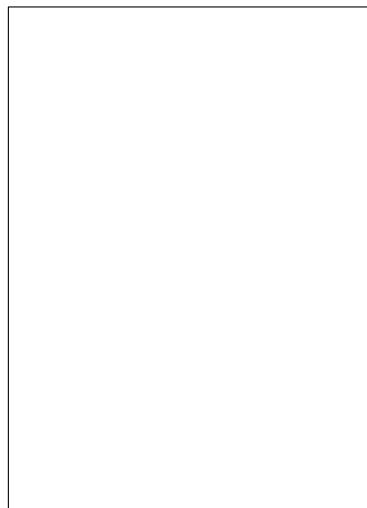
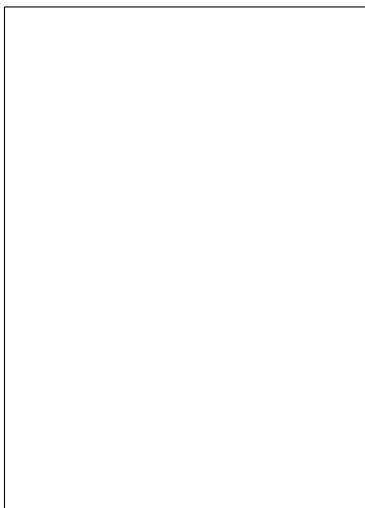
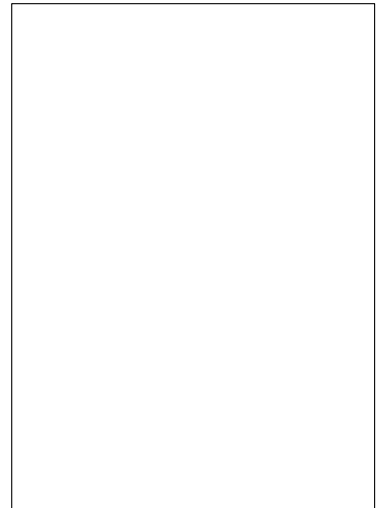
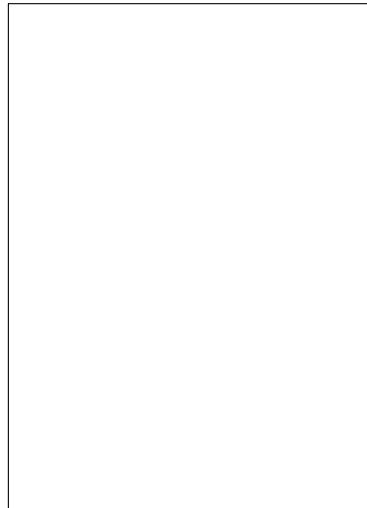
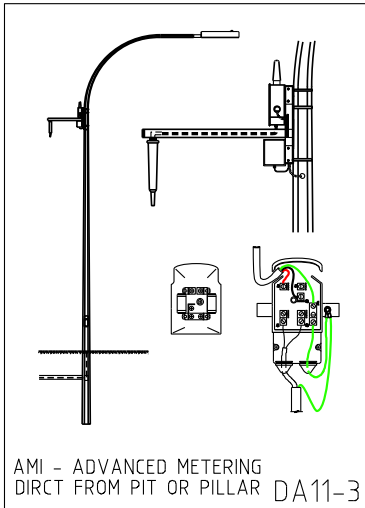
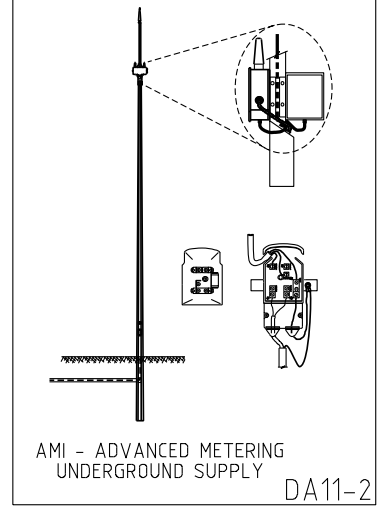
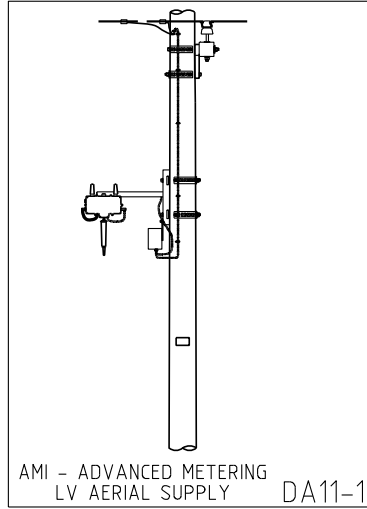
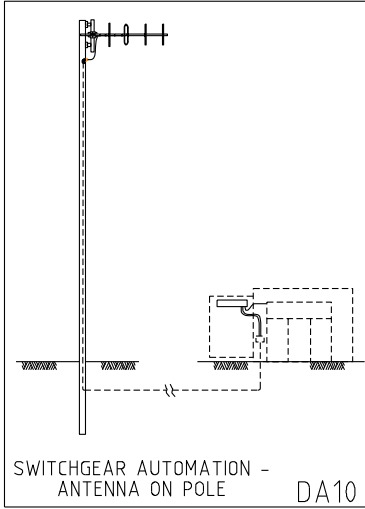


SWITCHGEAR AUTOMATION  
LOCAL OPERATING STATION DA 8



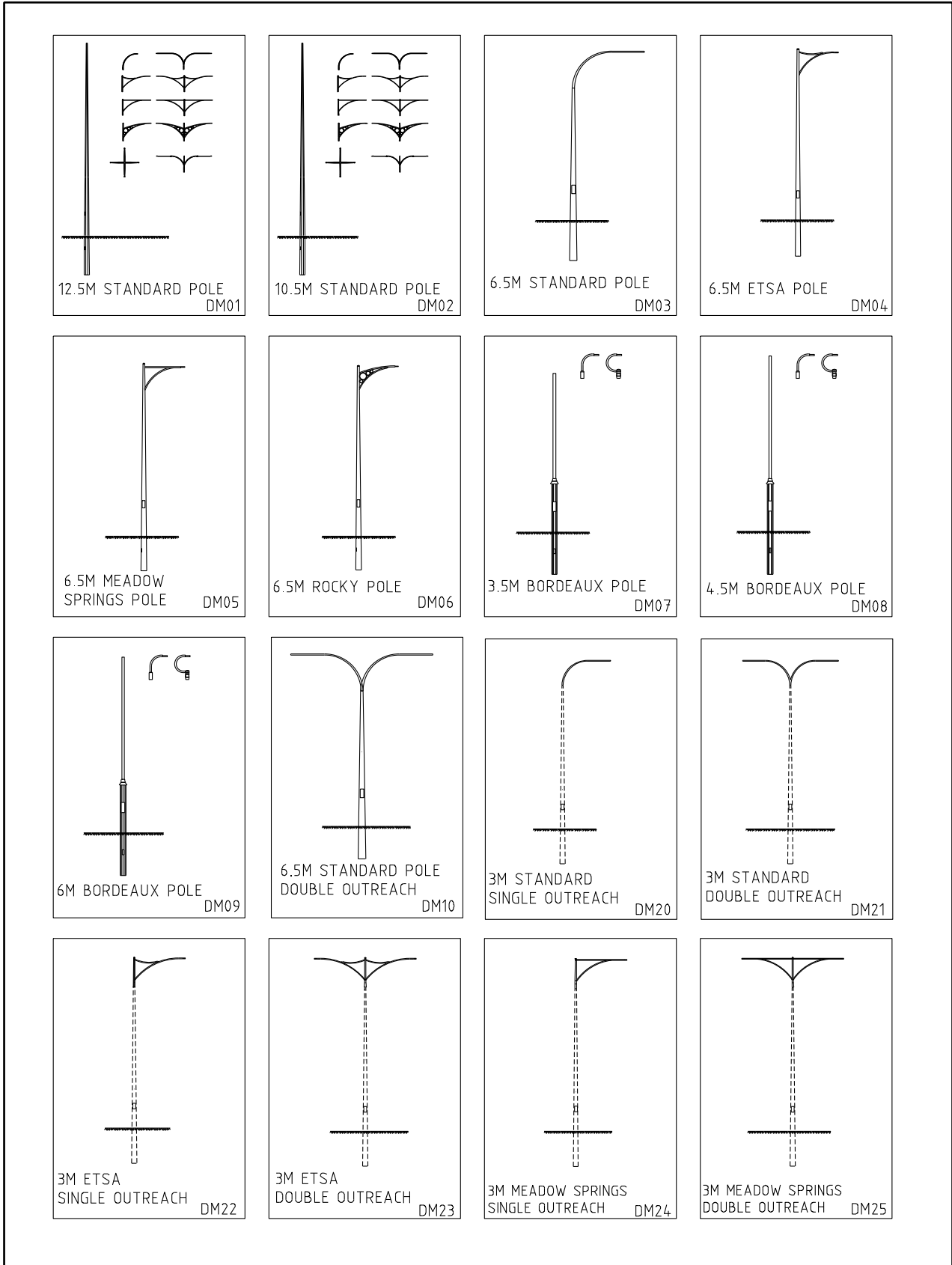
CBD SCADA COSTS ONLY DA 9

				COMPATIBLE UNIT		DISTRIBUTION DESIGN CATALOGUE			
				TITLE		DRAWN: JRR DATE: 27-03-2014		DRG. No.	
				DA COMPATIBLE UNITS		ORIGINATED: SCALE: NTS		DA INDEX	
						CHECKED: REE		REV. A	
						APPROVED: GRANT STACY		SHT. 1/2	
REV	DATE	DESCRIPTION	DRGD	CHKD	APRD				
A	02.10.13	ORIGINAL ISSUE							

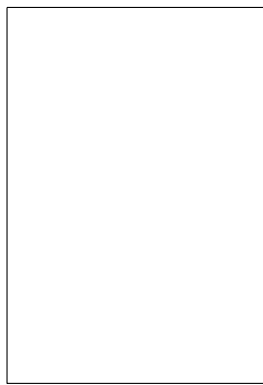
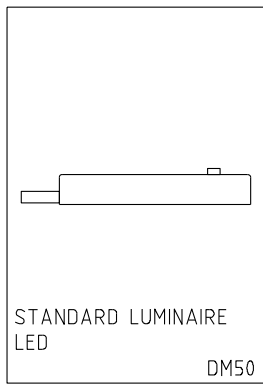
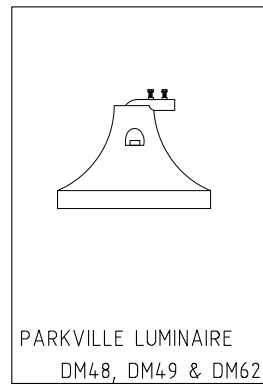
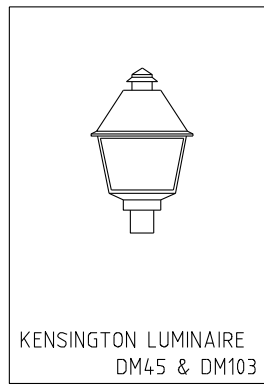
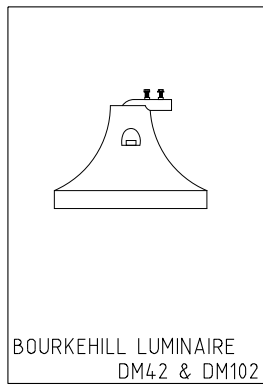
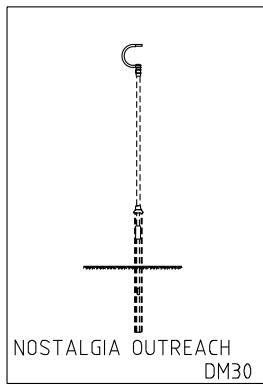
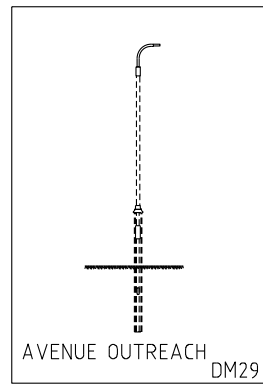
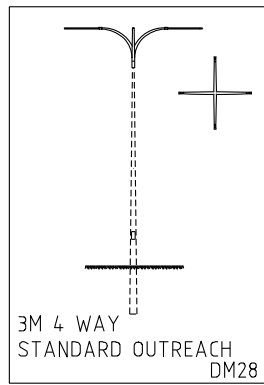
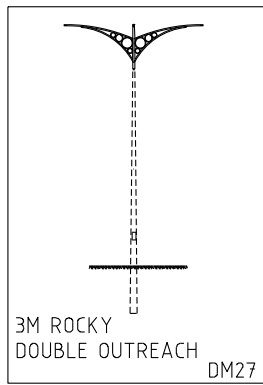
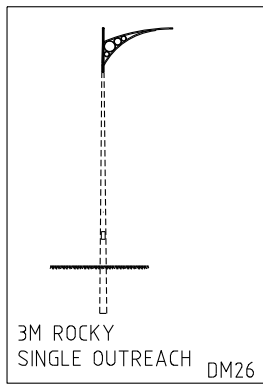


				COMPATIBLE UNIT			DISTRIBUTION DESIGN CATALOGUE					
				TITLE			DRAWN: JRR		DATE: 27-03-2014		DRG. No.	
				DA COMPATIBLE UNITS			ORIGINATED:		SCALE: NTS		DA INDEX	
							CHECKED: REE		APPROVED:		REV. B	
							GRANT STACY				SHT. 2/2	
REV	DATE	DESCRIPTION	ORGO	CHKD	APRD							
B	09.04.19	ITEM DA11-1 & 2 ADDED										
A	17.09.12	ORIGINAL ISSUE										

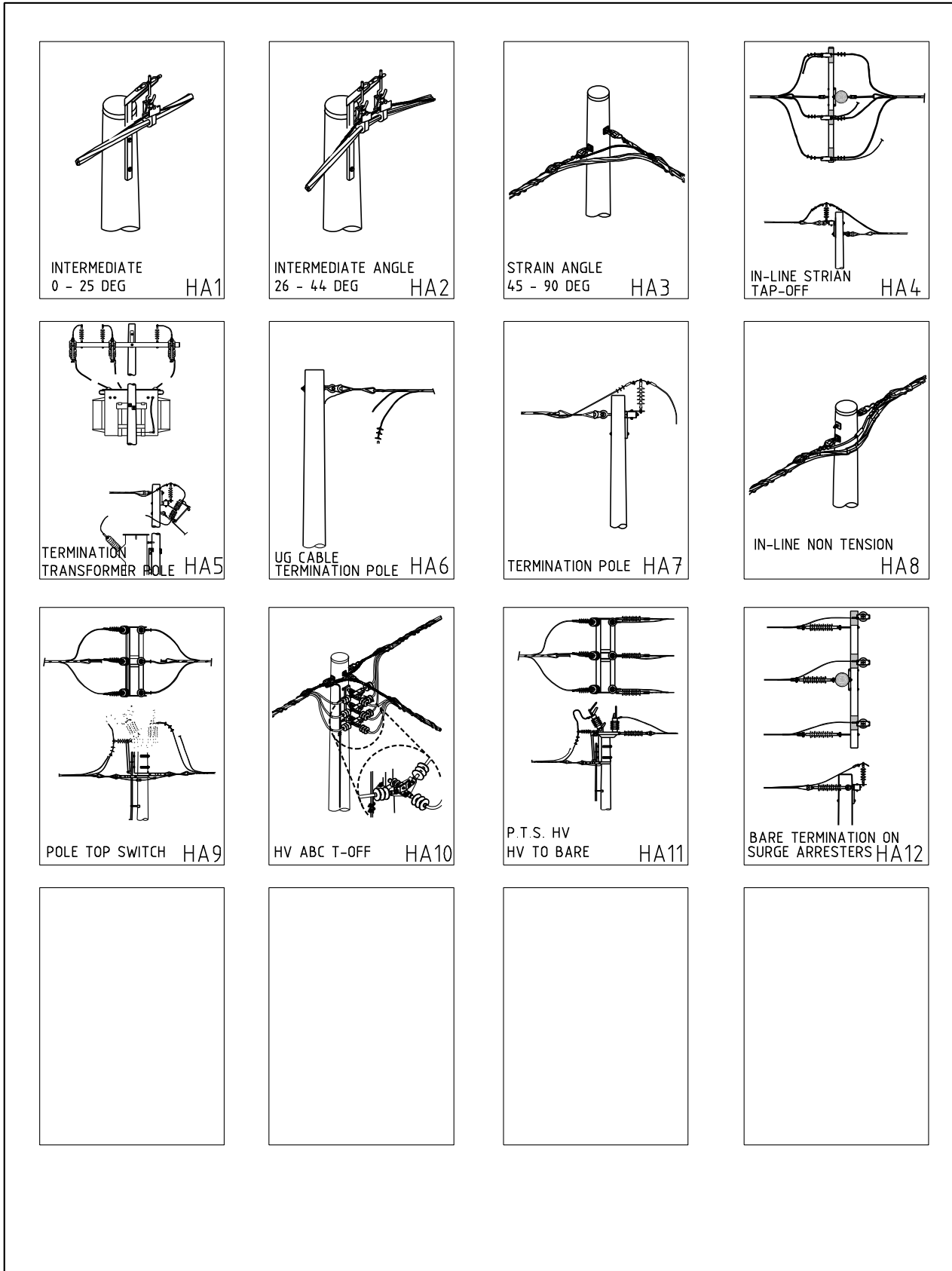




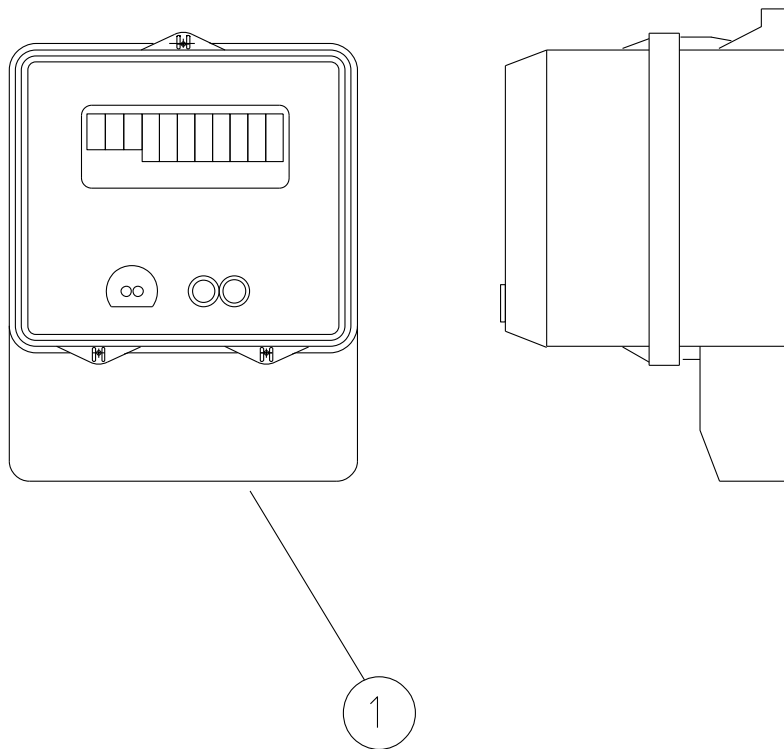
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				TITLE				DRAWN: JRR DATE: 31-03-2014		DRG. No.	
				DM COMPATIBLE UNITS				ORIGINATED: SCALE: NTS		DM INDEX-1	
								CHECKED: REE		REV. F	
								APPROVED: GRANT STACY		SHT. 1/2	
REV	DATE	DESCRIPTION	DRGD	CHKD	APRD						
F	06.09.18	REVISED TO SUIT LED LUMINAIRE	REE	CO	GS						
E	31.03.14	FORMAT CHANGED	JC	REE	GS						
D	14.12.11	ORIGINAL ISSUE									



				COMPATIBLE UNIT			DISTRIBUTION DESIGN CATALOGUE			
				TITLE			DRAWN: JRR		DATE: 31-03-2014	
				DM COMPATIBLE UNITS			ORIGINATED: SCALE: NTS		DRG. No.	
							CHECKED: REE		DM INDEX-1	
							APPROVED: GRANT STACY		REV. SHT. F 2/2	
REV	DATE	DESCRIPTION	ORGD	CHKD	APRD					
G	25.11.20	REVISED TO SUIT NEW DRAWING NUMBER	NN	FK	GS					
F	06.09.18	REVISED TO SUIT LED LUMINAIRE	REE	CO	GS					
E	31.03.14	FORMAT CHANGED	JC	REE	GS					
D	14.12.11	ORIGINAL ISSUE								



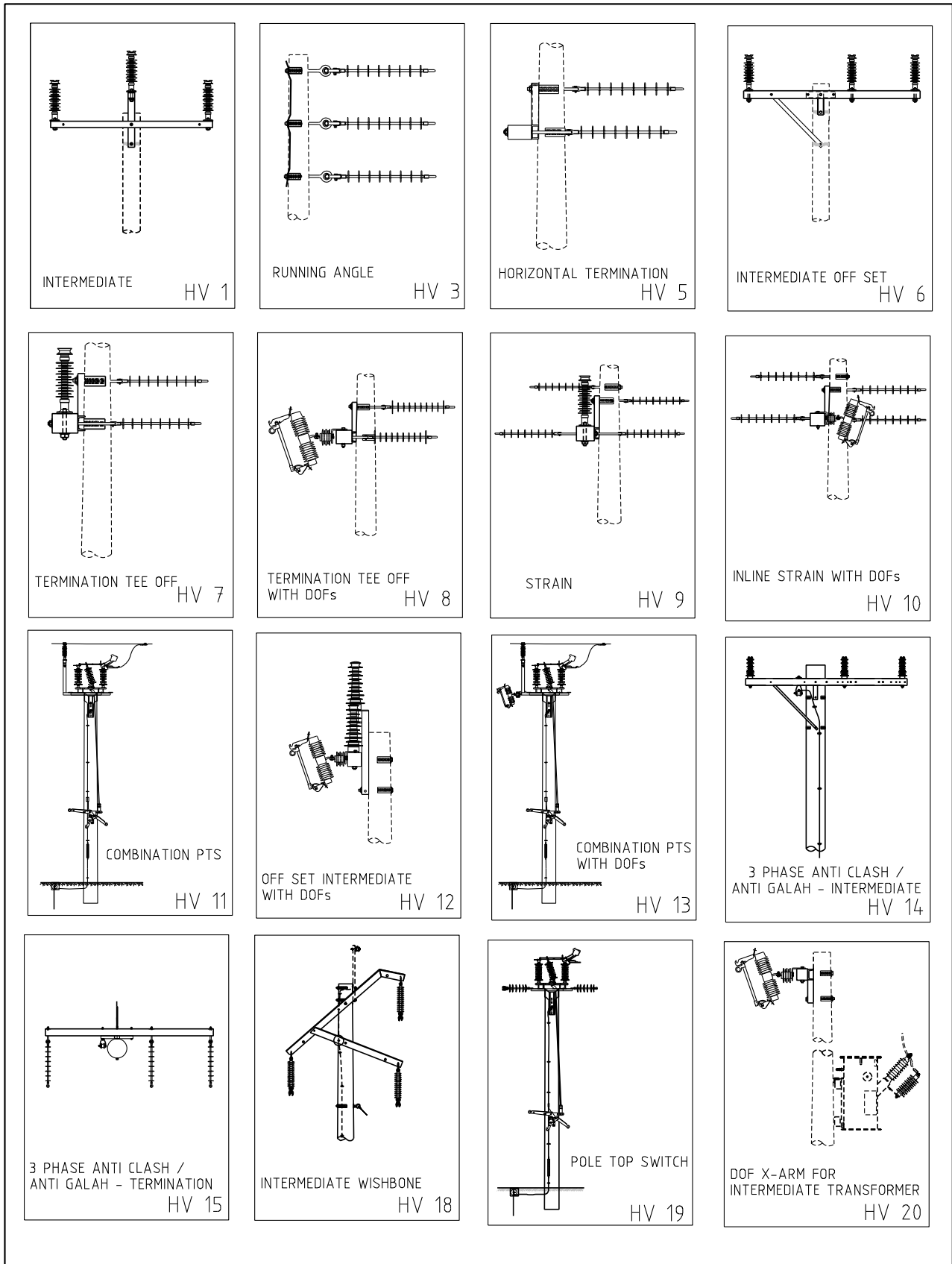
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				TITLE		DRAWN: JRR DATE: 14-04-2014		DRG. No.	
				HA COMPATIBLE UNITS		ORIGINATED: SCALE: NTS		HA-INDEX	
						CHECKED: REE		REV B	
						APPROVED: GRANT STACY		ISHT.	
A	30 03 09	ORIGINAL ISSUE		DRGD	CHKD	APRD			
REV.	DATE	DESCRIPTION							



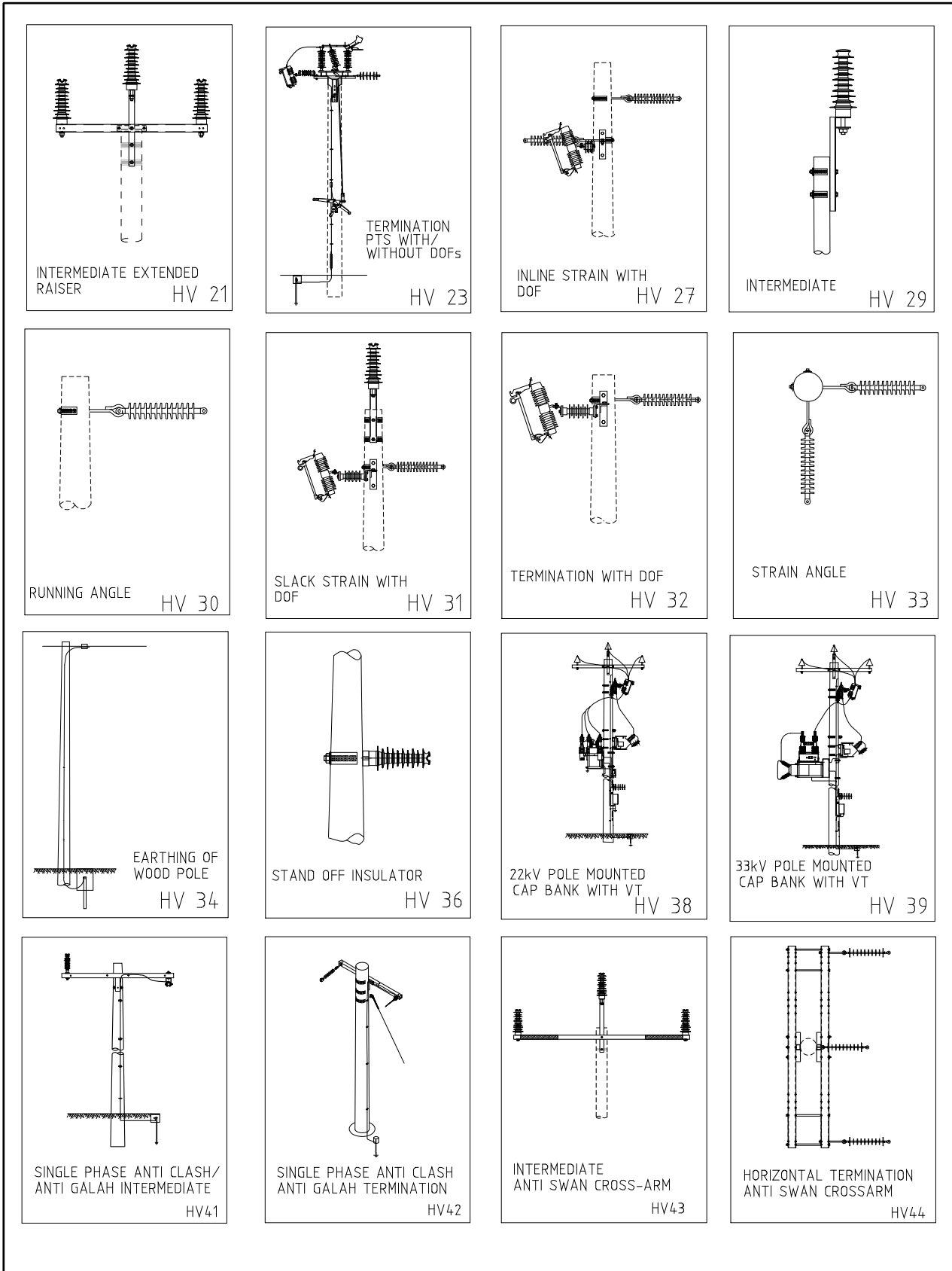
				COMPATIBLE UNIT		DISTRIBUTION DESIGN CATALOGUE			
				TITLE		DRAWN: JRR DATE: 01-04-2014 DRG. No.			
				HV UNIVERSAL METER		ORIGINATED: SCALE: NTS		HM1	
						CHECKED: REE		REV. SHT.	
A 21.07.04 ORIGINAL ISSUE						APPROVED: GRANT STACY		REV. B SHT.	
REV	DATE	DESCRIPTION	DRG.	CHKD.	APRD.				


				COMPATIBLE UNIT		DISTRIBUTION DESIGN CATALOGUE						
R	30 08 22	HU17 DELETED	CO	NMc	GS	TITLE						
Q	27 10 21	HU63 & HU64 DELETED AND REARRANGED	CO	REE	GS	HU COMPATIBLE UNITS						
P	01 03 18	ITEM HU13 & 14 DELETED AND REARRANGED	JC	REE	GS	DRAWN		JRR	DATE	01-04-2014	DRG No	
O	24 07 15	ITEM HU3 REVISED			GS	CHECKED		REE	SCALE	NTS	HU INDEX	
N	29 05 14	ITEM HU77 REVISED			GS	APPROVED					R	
REV	DATE	DESCRIPTION	DRGD	CHKD	APRD	GRANT		STACY			SHT	1/2



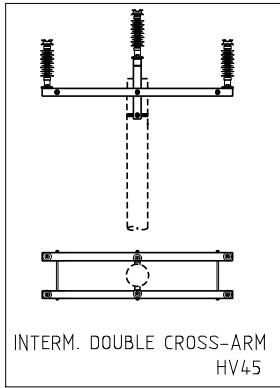


				COMPATIBLE UNIT		DISTRIBUTION DESIGN CATALOGUE			
				TITLE		DRAWN: JRR DATE: 11-06-2016		DRG. No.	
				HV COMPATIBLE UNITS		ORIGINATED: SCALE: NTS		HV INDEX	
						CHECKED: REE		REV. F	
						APPROVED: GRANT STACY		SHT. 1/3	
REV	DATE	DESCRIPTION	DRG	CHKD	APRD				
F	03.09.15	DWG. HV14 & HV15 ADDED	JC	REE	GS				
E	22.12.14	FORMAT CHANGED	JC	REE	GS				
D	09.10.13	ORIGINAL ISSUE							

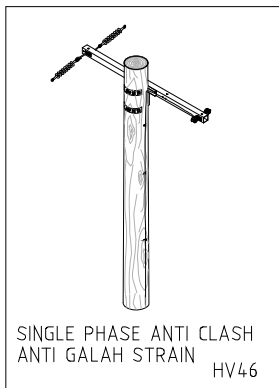


				TITLE			COMPATIBLE UNIT		DISTRIBUTION DESIGN CATALOGUE			
J	22.12.15	HV22 DELETED		REE	REE	GS	HV COMPATIBLE UNITS		DRAWN: JRR CHECKED: REE APPROVED: GRANT STACY	DATE: 11-04-2014 SCALE: NTS	DRG. No. HV INDEX	
H	03.09.15	HV35 DELETED		JC	REE	GS					REV. J	
G	12.01.15	FORMAT CHANGED DRAWING HV35 ADDED & HV26 DELETED		JC	REE	GS					SHT. 2/3	
F	09.10.13	ORIGINAL ISSUE										
REV	DATE	DESCRIPTION		ORIG	CHKD	APRD						

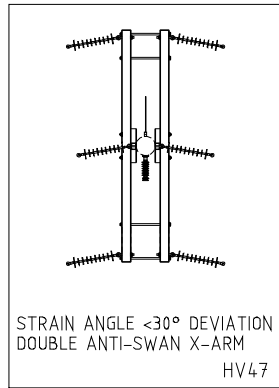




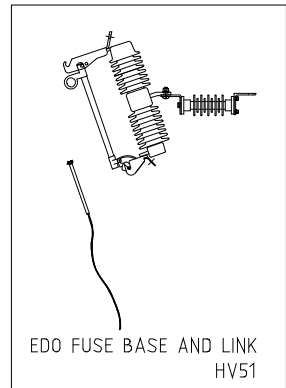
INTERM. DOUBLE CROSS-ARM  
HV45



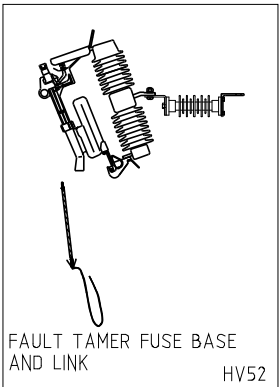
SINGLE PHASE ANTI CLASH  
ANTI GALAH STRAIN  
HV46



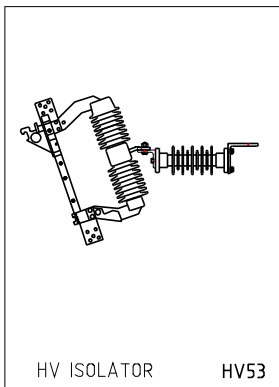
STRAIN ANGLE  $< 30^\circ$  DEVIATION  
DOUBLE ANTI-SWAN X-ARM  
HV47



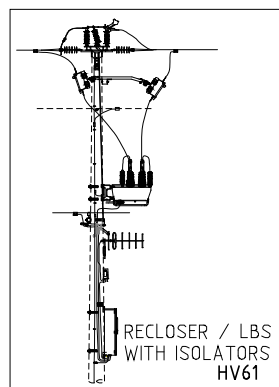
EDO FUSE BASE AND LINK  
HV51



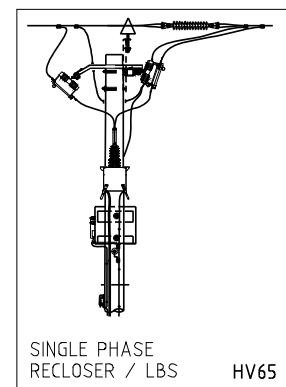
FAULT TAMER FUSE BASE  
AND LINK  
HV52



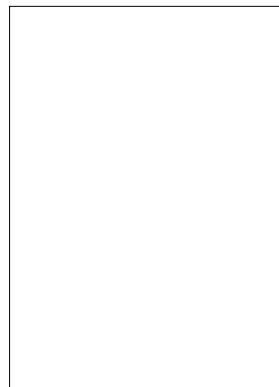
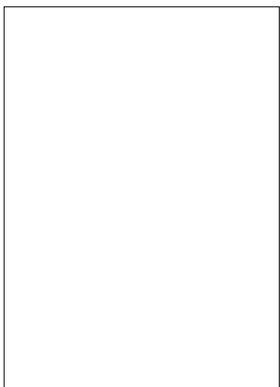
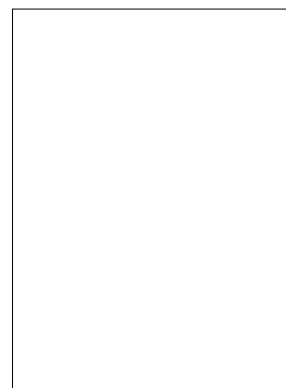
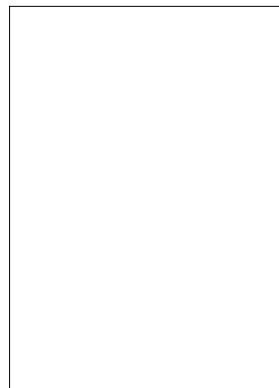
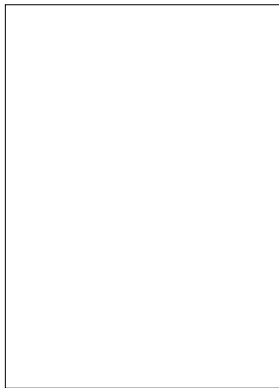
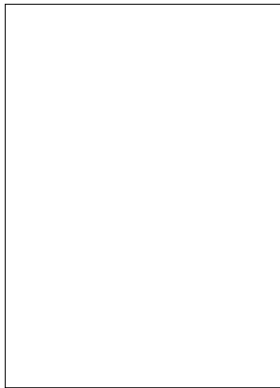
HV ISOLATOR  
HV53



RECLOSER / LBS  
WITH ISOLATORS  
HV61



SINGLE PHASE  
RECLOSER / LBS  
HV65

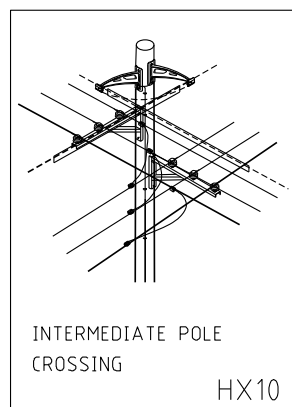
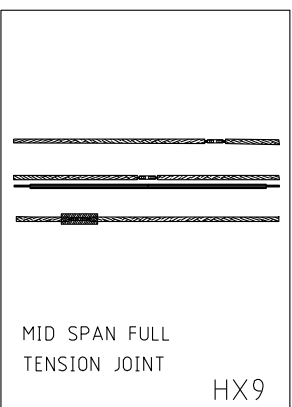
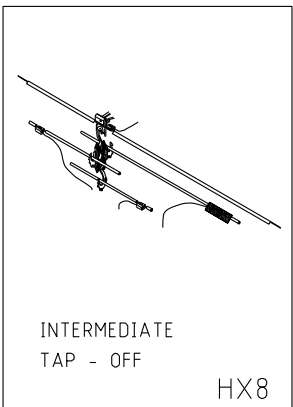
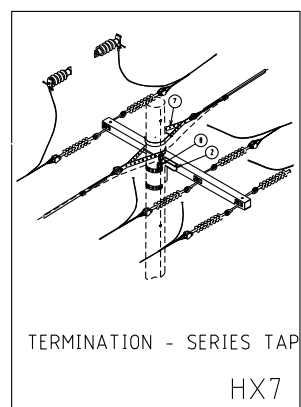
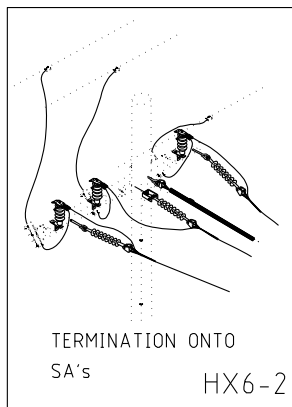
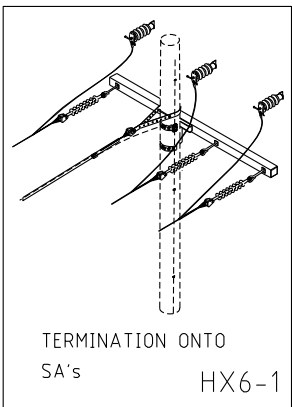
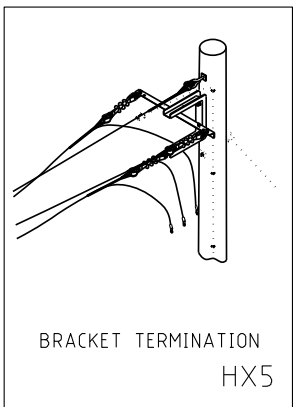
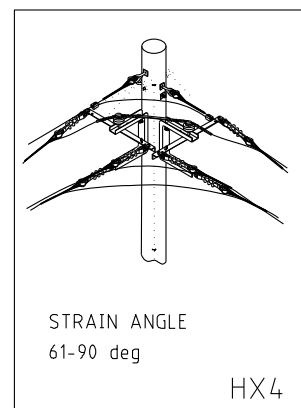
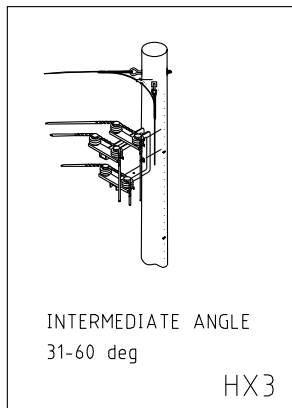
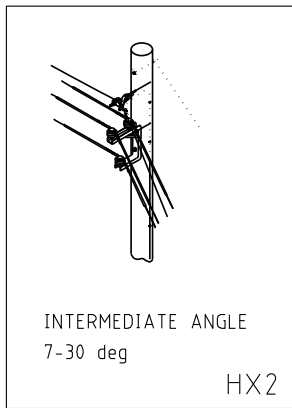
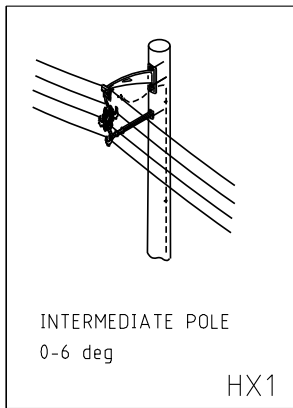


REV	DATE	DESCRIPTION	DRG	CHKD	APRD
G	06.05.15	HV60, HV61, HV62 & HV65 ADDED	REE	REE	GS
F	22.12.14	FORMAT CHANGED AND HV51 MOVED TO SHEET 2/3	JC	REE	GS
E	09.10.13	ORIGINAL ISSUE			

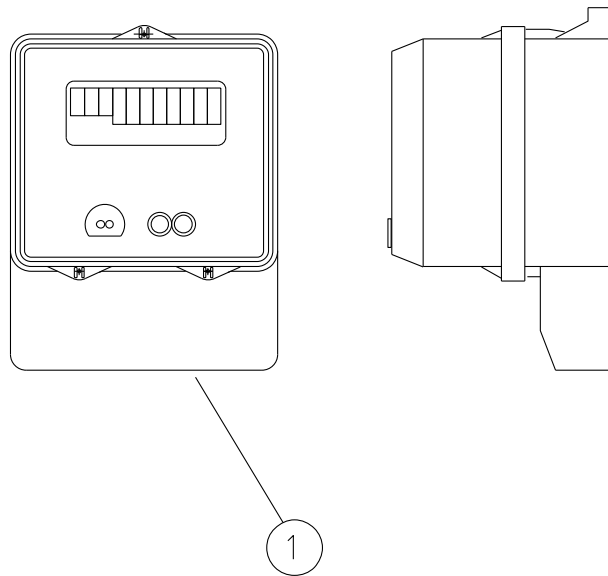
COMPATIBLE UNIT

HV COMPATIBLE UNITS

DRAWN: JRR		DATE: 11-04-2014		DISTRIBUTION DESIGN CATALOGUE		westernpower	
ORIGINATED:		SCALE: NTS		DRG. No.		HV INDEX	
CHECKED: REE		APPROVED: GRANT STACY		REV. F		SHT. 3/3	



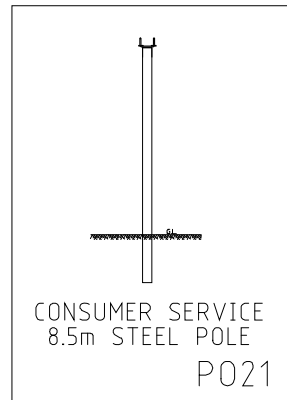
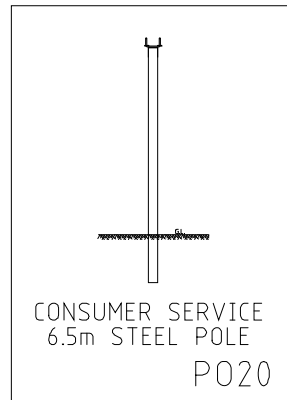
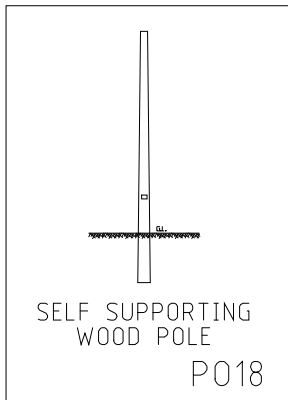
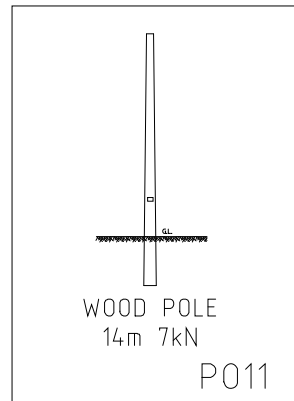
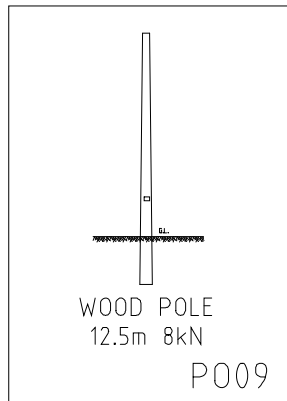
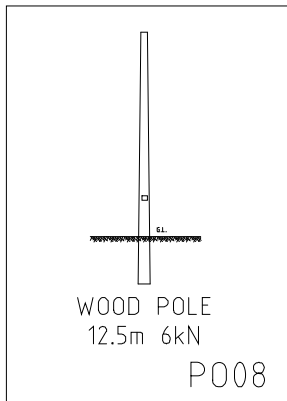
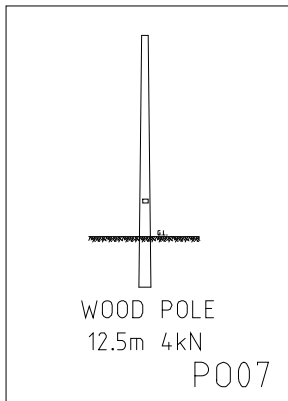
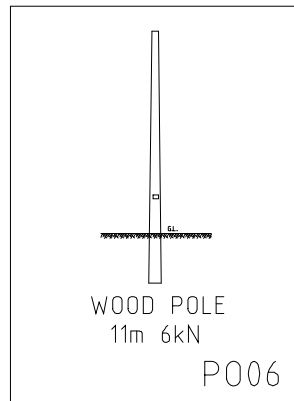
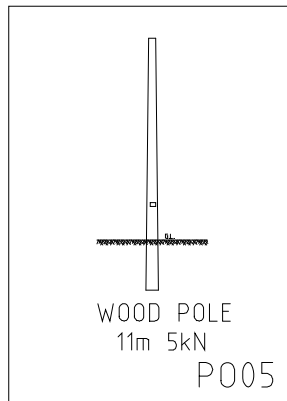
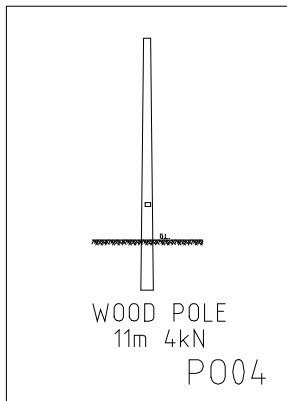
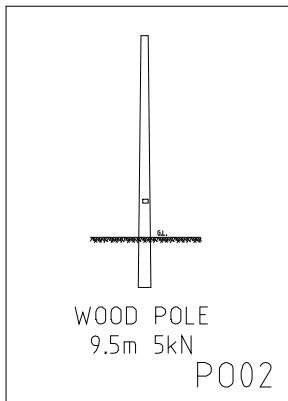
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				HX COMPATIBLE UNITS			DRAWN: JRR DATE: 11-04-2016		DRG. No.		
							ORIGINATED: SCALE: NTS		HX-INDEX		
							CHECKED: REE				REV. B
							APPROVED: GRANT STACY		SHT.		
REV	DATE	DESCRIPTION	DRG.	CHKD.	APRD.						
B	01.07.16	FORMAT CHANGED		JC	REE	GS					
A	03.02.09	ORIGINAL ISSUE									



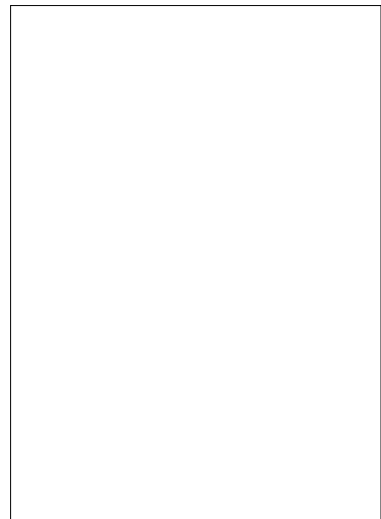
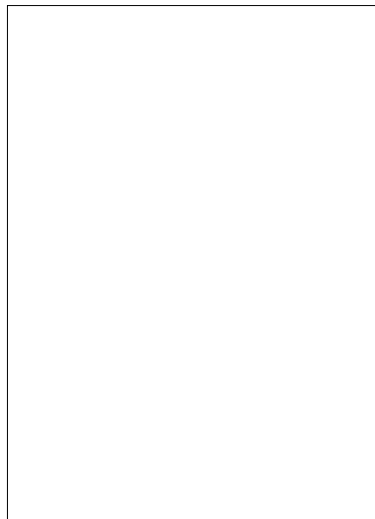
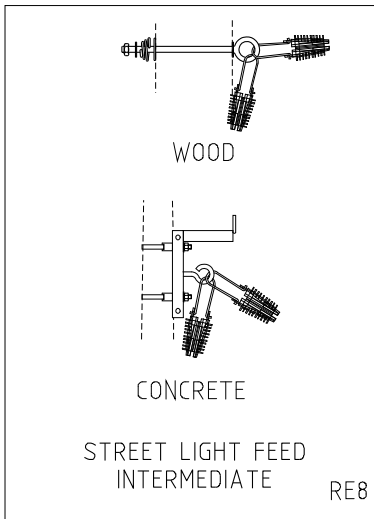
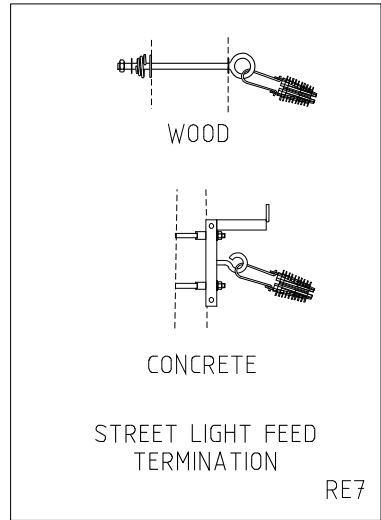
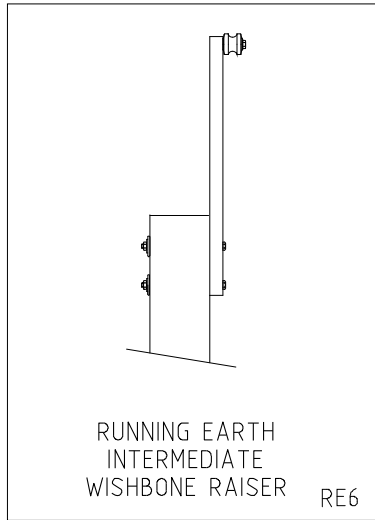
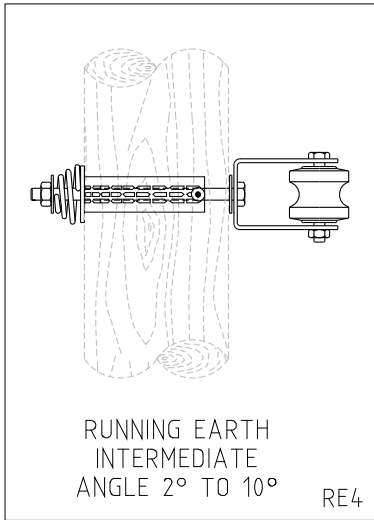
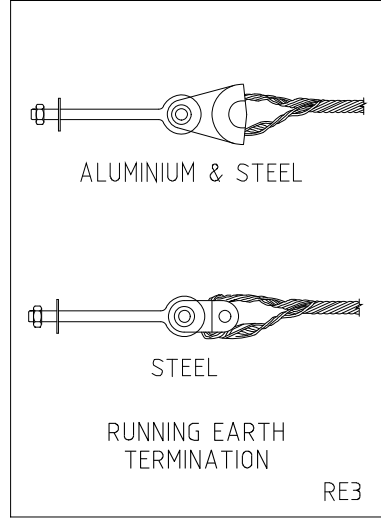
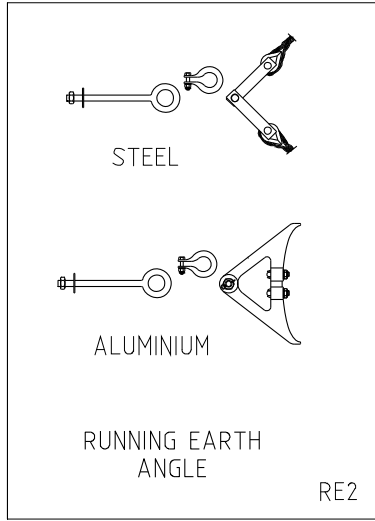
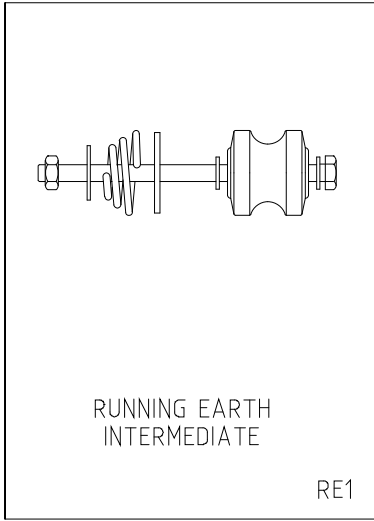
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				TITLE		DRAWN: JRR		DATE: 14-04-2014	
				LV UNIVERSAL METER		ORIGINATED:		SCALE: NTS	
						CHECKED: REE		DRG. No. LM1	
						APPROVED: GRANT STACY		REV. B	
REV	DATE	DESCRIPTION	ORGD	CHKD	APRD			SHT.	
B	29.08.14	FORMAT AND DRAWING NUMBER CHANGED		REE	GS				
A	15.05.02	ORIGINAL ISSUE							

COMPATIBLE UNIT						DISTRIBUTION DESIGN CATALOGUE		
LU COMPATIBLE UNITS						DRAWN: JRR	DATE: 15-04-2014	DRG. No.
K 29.11.23 LU38 TO 40 AND LU45 - 49 DWG. & CU DESC. DELETED						ORIGINATED:	SCALE: NTS	REV.   SHT.
J 12.12.18 MULTIPLE UPDATES						CHECKED: REE	APPROVED: GRANT STACY	K
H 30.10.18 LU08 & LU13 INDEX REVISED						REV. DATE	DESCRIPTION	TCM SL CO TITLE
G 16.01.17 LU33 INDEX REVISED						CO NMc GS	CO JC GS	REF REE GS
F 30.06.15 ITEM LU62 ADDED						DRG.   CHKD.   APRD.		

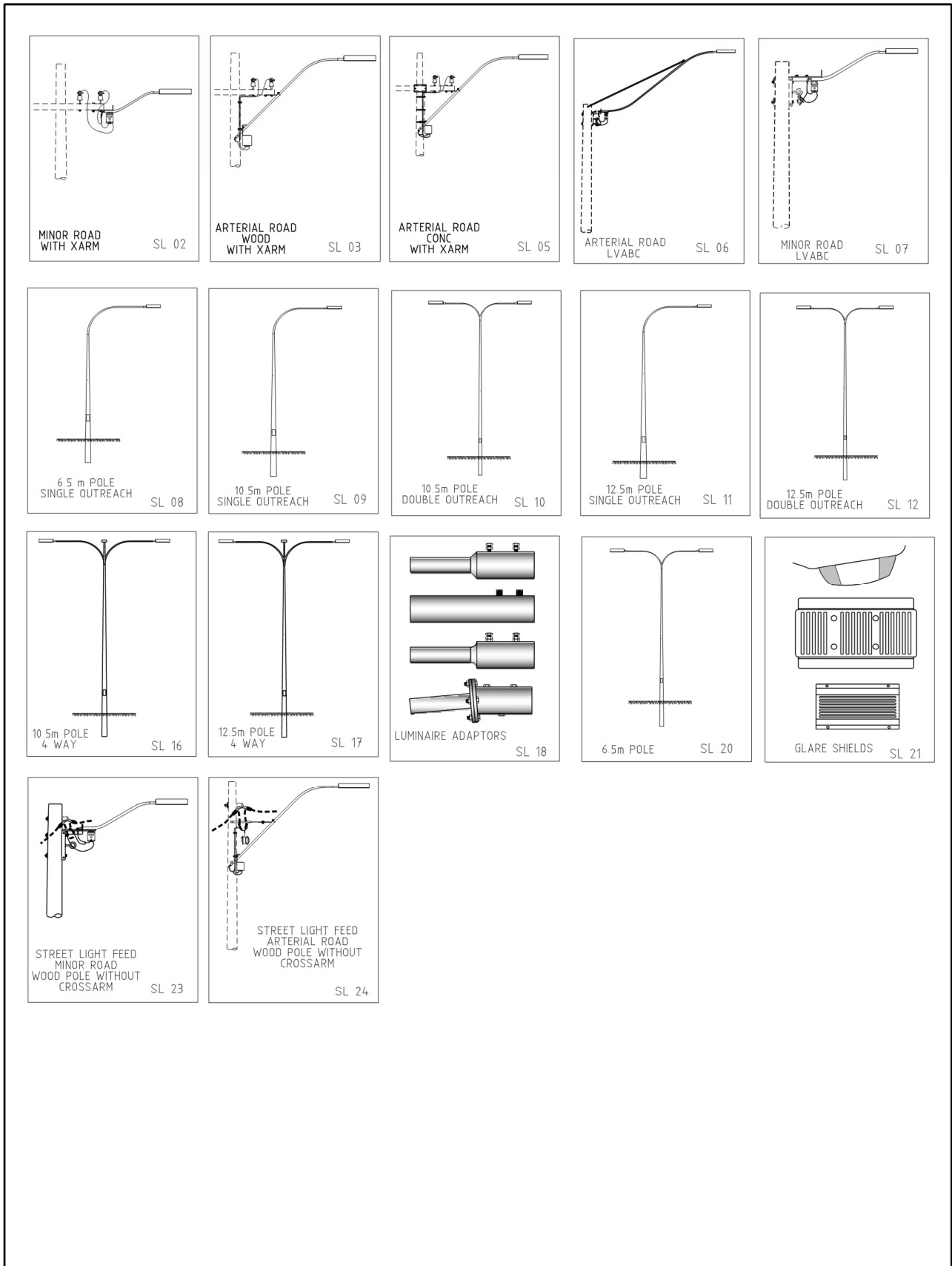




				COMPATIBLE UNIT			DISTRIBUTION DESIGN CATALOGUE			
				TITLE			DRAWN: JRR DATE: 17-04-2014		DRG. No.	
				PO COMPATIBLE UNITS			ORIGINATED: AK SCALE: NTS		PO INDEX	
							CHECKED: DVT		REV. SHT.	
							APPROVED: GRANT STACY		D	
REV	DATE	DESCRIPTION	DRG.	CHKD.	APPR.					
D	15.02.16	CONSUMER SERVICE STEEL POLE ADDED	DVT	AK	GS					
C	26.08.14	FORMAT CHANGED AND DRAWING REVISED	DVT	AK	GS					
B	03.09.12	ORIGINAL ISSUE								

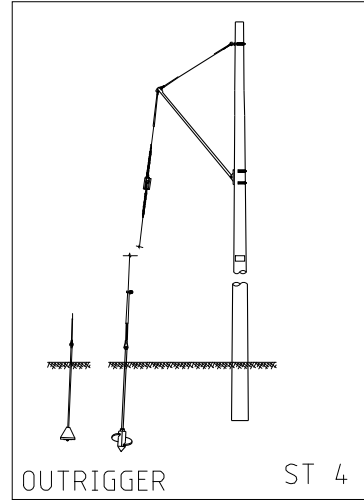
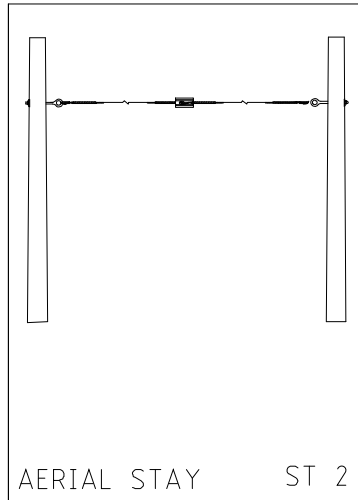
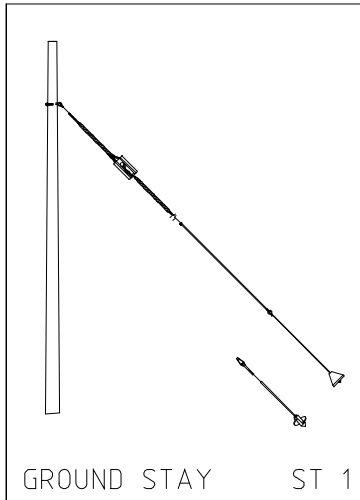


				COMPATIBLE UNIT			DISTRIBUTION DESIGN CATALOGUE			
				TITLE			DRAWN: JRR DATE: 17-04-2014		DRG. No.	
				RE COMPATIBLE UNITS			ORIGINATED: SCALE: NTS		RE INDEX	
							CHECKED: REE		REV. D	
							APPROVED: GRANT STACY		SHT.	
R. No.	DATE	DESCRIPTION	DRG.	CHEK.	APPR.					
D	04.12.14	FORMAT CHANGED AND RE4 ADDED	JC	REE	GS					
C	27.09.13	ORIGINAL ISSUE								

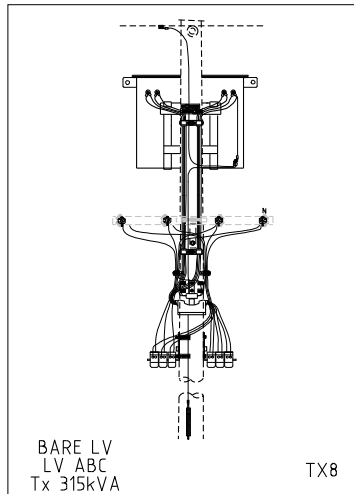
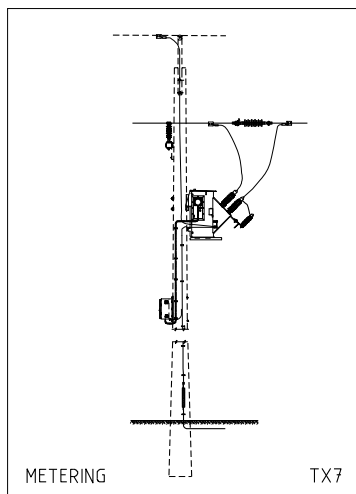
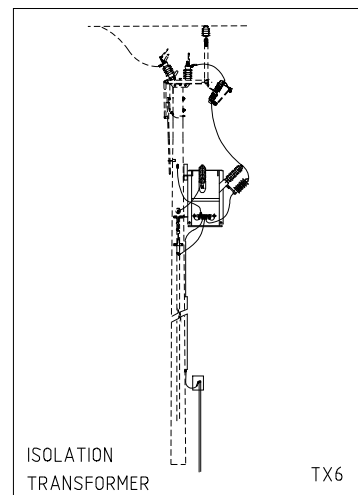
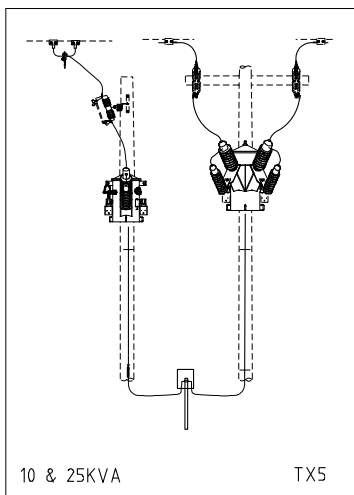
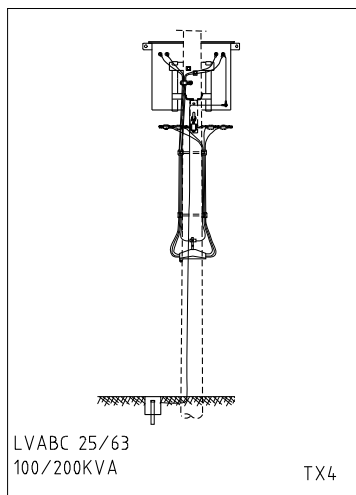
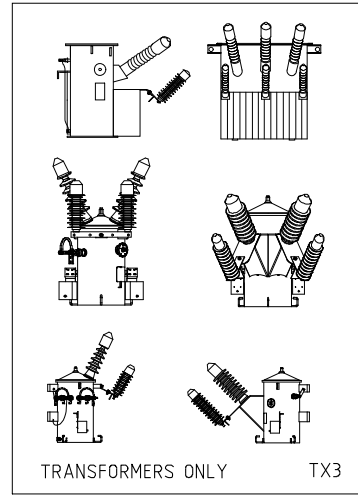
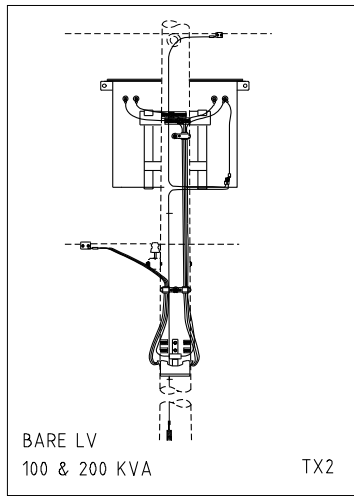
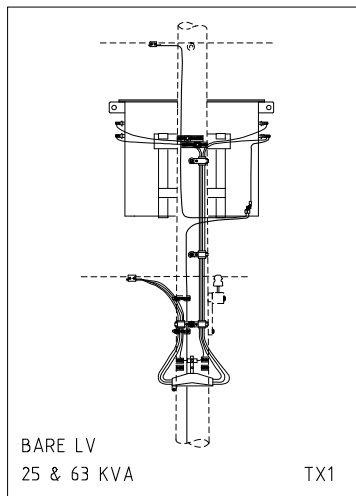


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				TITLE		DRAWN JRR		DATE 17-04-2014		DRG No	
				SL LED COMPATIBLE UNITS		ORIGINATED		SCALE NTS		SL INDEX	
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REV	DATE	DESCRIPTION	ORGO	CHKD	APRD						

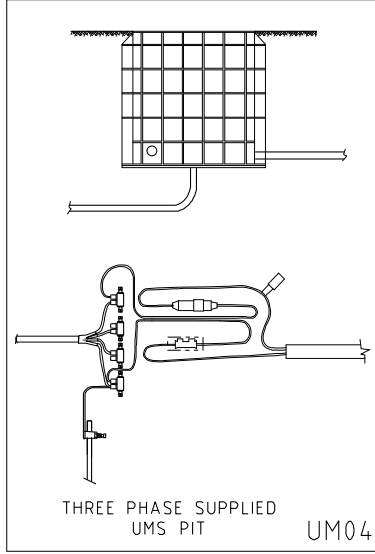
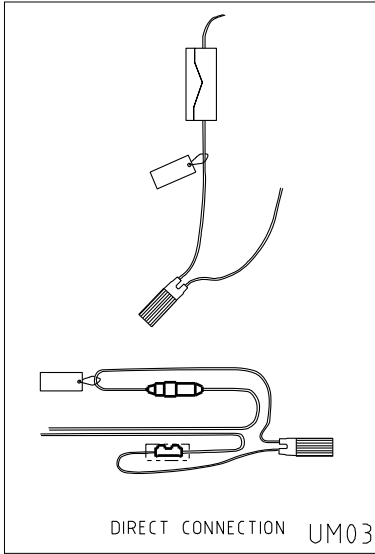
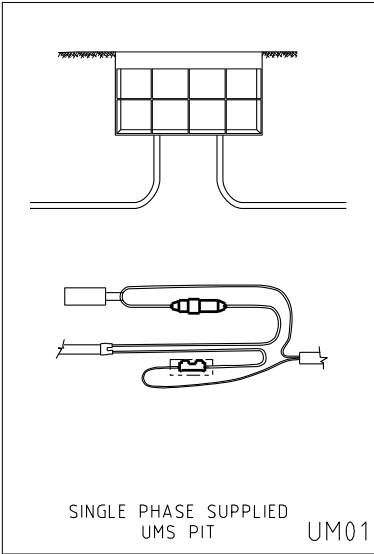




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							CHECKED: REE		REV. C		
							APPROVED: GRANT STACY		SHT.		
REV	DATE	DESCRIPTION	DRG.	CHKD.	APRD.						
C	16.06.15	FORMAT CHANGED & ST 5 & 6 DELETED		AT	REE	GS					
B	13.10.09	ORIGINAL ISSUE									



				COMPATIBLE UNIT		DISTRIBUTION DESIGN CATALOGUE			
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						CHECKED: REE			
						APPROVED: GRANT STACY			
REV	DATE	DESCRIPTION	DRG.	CHKD.	APRD.	REV.	SHT.		
C	11.07.18	TRANSFORMER TYPE CHANGED	NMc	REE	GS	C			
B	16.10.14	FORMAT CHANGED	JC	REE	GS				
A	28.04.09	ORIGINAL ISSUE							



				COMPATIBLE UNIT			DISTRIBUTION DESIGN CATALOGUE			
				TITLE			DRAWN: JRR DATE: 22-04-2014		DRG. No.	
				UM COMPATIBLE UNITS			ORIGINATED: SCALE: NTS		UM INDEX	
							CHECKED: REE		REV. SHT.	
							APPROVED: GRANT STACY		F	
REV	DATE	DESCRIPTION	DRG.	CHKD.	APRD.					
F	18.02.21	DRAWING UM02 DELETED	CO	NN	GS					
E	21.08.19	DRAWING UM02 DELETED	CO	NMc	GS					
D	17.09.09	ORIGINAL ISSUE								