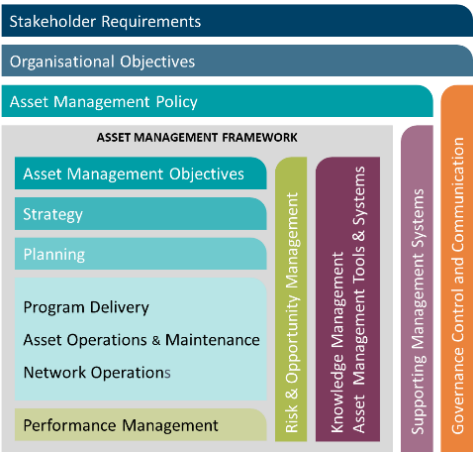


Western Power’s Asset Management System

Distribution Design Catalogue Amendment List



Original Issue: May 2003
Content Owner/Custodian: Distribution Design and Standards
This Revision: July 2025
Date for Next Review: April 2028

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Document control

Endorsement approvals

	Name	Title	Signature and Date
Compiled by	Nory Cerrado	Distribution Draftsperson	Signature on file
Checked by	Chris Omodei	Principal Engineer	Signature on file
Endorsed by	Ken Tiong	Team Leader	Signature on file
Approved by	Pep Ngwenya	Distribution Design & Standards Manager	Signature on file

Record of revisions

Revision No.	Date	Version	Compiled by	Description
1	08/04/2025	EDM 69	Nory Cerrado	First Revision with new Format and 3 yearly review
2	14/07/2025	Volt 70	Nory Cerrado	Refer to list

This document gives direction to and influences the following documents.

Doc	Title of document
ALL CHAPTERS	DDC - DISTRIBUTION DESIGN CATALOGUE
ALL CHAPTERS	DCSH - DISTRIBUTION CONSTRUCTION STANDARD HANDBOOK
ALL CHAPTERS	DSPM - DISTRIBUTION SUBSTATION PLANT MANUAL

Stakeholders (people that were consulted when document was updated)

Business Unit / Function

Asset Management - Asset Performance

Asset Management – Safety Environment Quality and Training

Asset Management - Grid Transformation

Asset Operations – Network Operations

Asset Operations – Operational Services

Asset Operations – Customer Connection Services

Business and Customer Service – Customer Service

Notification list (people to be notified when document is updated)

Business Unit / Function

Asset Management - Asset Performance

Asset Management – Safety Environment Quality and Training

Asset Management - Grid Transformation

Asset Operations – Network Operations

Asset Operations – Operational Services

Asset Operations – Customer Connection Services

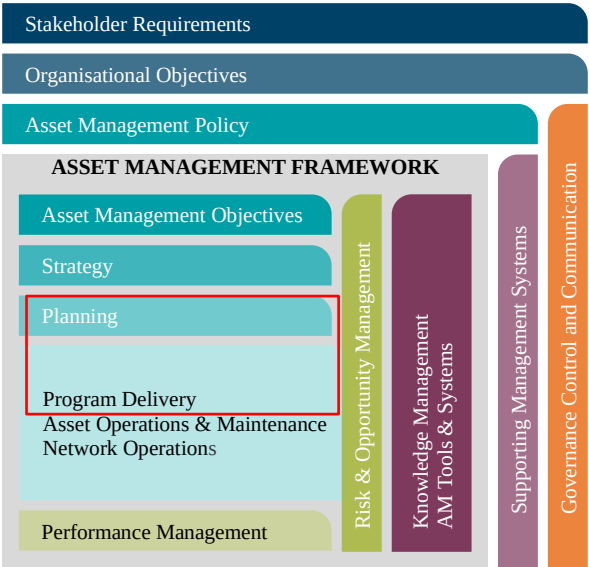
Business and Customer Service – Customer Service

This document must not be made available to personnel outside Western Power without the prior written approval of Western Power.

Document classification and hierarchy

A key requirement of the Western Power Asset Management Policy (AMP) is to develop and maintain an Asset Management System (AMS). This Distribution Substation Plant Manual is defined as a technical document within the AMS document classification and structure and sits within the planning and Program Delivery components of the AMS.

The AMS and the interrelationships between the collection of documents, tools and systems that are used for asset management are described in the AMS document EDM# [40304923](#).



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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Drawing Amendment List**July 2025**

Drawing	Rev	Date	Description
Section 07 – Conductors and Fittings (CN)			
CN18	-	05-05-2025	Stock Code Changed
CN 27	-	05-05-2025	Stock Code Changed
Section 11 – L V Underground (LU)			
LU52	G	12-06-2025	Drawing & CU Description Revised
Section 16 – Unmetered Supply (UM)			
UM04	F	12-06-2025	Drawing & CU Description Revised

January 2025

Drawing	Rev	Date	Description
CU Drawing Index			
Section 01 (A) – High Voltage Bare (HV)			
HV54	-	-	New Drawing & CU Description
HV14 & 15	-	-	Drawings & CU Descriptions Deleted
Section 05 – Low Voltage ABC (AB)			
AB05	-	-	CU Description Revised
Section 11 – L V Underground (LU)			
LU05, 16, 50 & 51	-	-	CU Description Revised

October 2024

Drawing	Rev	Date	Description
CU Drawing Index			
Section 01 (A) – High Voltage Bare (HV)			
HV01	-	-	Drawing & CU Description Revised
HV54-1	-	-	New Drawing & CU Description
Section 07 – Conductors and Fittings (CN)			
CN17	-	-	Drawing & CU Description Revised
CN18 & CN75	-	-	CU Description Revised
Section 09 – Distribution Automation (DA)			
DA6-NEXTG	-	-	Drawing & CU descriptions revised
Section 13 – Decorative Materials (DM)			
DM42, 45, 48 & 50	-	-	Drawing & CU descriptions revised

March 2024

Drawing	Rev	Date	Description
CU Drawing Index			
Section 08 – Transformers (TX)			
TX01	-	-	Drawing & CU Description Revised
TX03&04	-	-	CU description revised
Section 09 – Distribution Automation (DA)			
DA5-RM6 & DA6-NEXTG DA5	-	-	Drawing & CU description revised Merged into DA5-RM6 & deleted
Section 10 – H V Underground (HU)			
HU5 to 9, 22 to 25, 62, 65, 80, 81 & 100 to 104	-	-	Drawing & CU descriptions revised
HU27, 31, 34, 35, 59A, 60, 60A, 61, 82	-	-	Drawings revised
HU107	-	-	Drawing deleted
HU62	-	-	New Drawing & CU description added
Section 11 – L V Underground (LU)			
LU50 & LU51	-	-	CU description revised
LU38 to 40, 45 to 47, LU49 & LU61	-	-	Drawing & CU description Deleted
Section 12 – Streetlight (SL)			
SL-STD	-	-	Drawings revised
SL18	-	-	Tables Revised
All Drawings	-	-	CU description revised
Section 13 – Decorative Materials (DM)			
Dwgs. DM-COMB, DM- SPEC, DM45, DM48 & DM50	-	-	Drawings & CU description revised
DM-COMP	-	-	Drawing & CU description revised

July 2023

Drawing	Rev	Date	Description
CU Drawing Index			
Section 05 – Low Voltage ABC (AB)			
AB11, AB13 & AB14	-	-	Deleted
Section 07 – Conductors and Fittings (CN)			
CN56	-	-	CU Description Revised
Section 08 – Transformers (TX)			
TX01, TX02, TX08-1 & TX08-4	-	-	Drawing & CU Description Revised
TX03, TX04	-	-	CU Description Revised
TX08-2&3	-	-	Deleted

Drawing	Rev	Date	Description
Section 09 – Distribution Automation (DA)			
DA06- FIBRE & DA06-NEXTG			Drawing & CU Descriptions Revised
DA-06 & DA06-MIB	-	-	Deleted
Section 10 – High Voltage U/G (HU)			
HU59	-	-	CU Descriptions Revised
Section 11 – L V Underground (LU)			
LU62	-	-	Drawing & CU description Revised
Section 12 – Streetlight (SL)			
SL21	-	-	Title revised and drawing combined with SL22 All CU items CW2* changed to CW0*
Section 13 – Decorative Materials (DM)			
	-	-	All CU items CW2* changed to CW0*

December 2022

Drawing	Rev	Date	Description
CU Drawing Index			
Section 07 – Conductors and Fittings (CN)			
CN80	-	-	CU Description Revised
Section 08 – Transformers (TX)			
TX05	-	-	Drawing and CU Description Revised
Section 09 – Distribution Automation (DA)			
DA01 & 02	-	-	HC3036 changed to HC3039
Section 10 – High Voltage U/G (HU)			
HU16, 18, 19, 20, 21, 57 & 85	-	-	Drawing and CU Description Revised
HU17	-	-	Dwg and CU Description Deleted
HU110			Stock code changed to FJ0026
Section 13 – Decorative Materials (DM)			
DM05 & 24	-	-	Stock code changed to CW0177 & CW0214
DM03	-	-	Stock code changed to CW2110

September 2022

Drawing	Rev	Date	Description
CU Drawing Index			
Section 01 (A) – High Voltage Bare (HV)			
CU Changed	-	-	CC0080 to CC0081
H42, HV51, HV52 & HV53	-	-	Drawing & CU Description Revised
HV46	-	-	CU Description Revised
Section 04 – Low Voltage Bare (LV)			
LV03 & LV05	-	-	CU Description Revised
Section 05 – Low Voltage ABC (AB)			
CU changed	-	-	CC0080 to CC0081
Section 06 – Stays (ST)			
ST02	-	-	Eyebolt stock code changed
Section 07 – Conductors and Fittings (CN)			
CN18, CN26 & CN27			CU Description Revised
CN35 & CN80	-	-	Drawing and CU Description Revised
CU changed	-	-	CC0080 to CC0081, CC0082 to CC0085 & CC0088 to CC0079
Section 08 – Transformers (TX)			
CU changed	-	-	CC0080 to CC0081
Section 12 – Streetlight (SL)			
SL03	-	-	CU Description Revised
SL06	-	-	Drawing & CU Description Revised
Section 13 – Decorative Materials (DM)			
DM42, 45, 48, 49 & DM50 - 57	-	-	Drawing and CU Description Revised
Section 16 – Unmetered Supply (UM)			
UM04	-	-	Drawing and CU Description Revised
Section 11 – L V Underground (LU)			
LU08 & LU13	-	-	Drawing & CU description Revised

February 2022

Drawing	Rev	Date	Description
CU Drawing Index			
Section 08 – Transformers (TX)			
TX06	-	-	Deleted CU Table - TX6_50/19.1
Section 10 – H V Underground (HU)			
HU59, 59A, 60 & 60A	-	-	Stock Code Changed FC1009, FC0280, FC0317 etc. & HU05 – CU Descriptions revised, HU63 & 64 Deleted Item FM0203 added
Section 11 – L V Underground (LU)			
LU10	-	-	Drawing & CU description Revised
LU50-1 & LU51-1			New drawings & CU description added

Drawing	Rev	Date	Description
LU64			CU description revised
Section 12 – Streetlights (SL)			
CUs Replaced	-	-	CW0275 to 2275, 0276-2276, 0278-2278 & 0279-2279

November 2021

Drawing	Rev	Date	Description
CU Drawing Index			
Section 12 – Streetlights (SL)			
SL02, 03, 05, 06, 07, 08, 09, 10, 11, 12, 16, 20 & 23	-	-	CU Description Revised
SL-STD	-	-	Drawing Revised
Section 13 – Decorative Materials (DM)			
DM COMB	-	-	Drawing Revised
DM50 TO 57	-	-	Drawing & CU Description Revised

August 2021

Drawing	Rev	Date	Description
CU Drawing Index			
Section 04 – Low Voltage Bare (LV)			The word “Geraldton only” changed to “Geraldton District only”
Section 11 – Low Voltage Underground (LU)			
LU01, LU03, LU57	-	-	Drawing and tee, straight, breeches, Transito Joints etc. CUs revised
Section 12 – Streetlights (SL)			
SL02, 03, 05, 06, 07, 08, 09, 10, 11, 12, 16, 20 & 23	-	-	Drawing and CU Description Revised
Section 13 – Decorative Materials (DM)			
DM50 & 57	-	-	Drawing and CU Description Revised

June 2021

Drawing	Rev	Date	Description
CU Drawing Index			
Section 02 – Poles (PO)			
PO02-PO11 & PO18	-	-	Drawing and CU Description Revised
Section 07 – Conductors and Fittings (CN)			
CN50	-	-	CU Description deleted
Section 08 – Transformers (TX)			
TX07	-	-	Drawing and CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU16,18, 21, 17, 19, 20, 57 & 85	-	-	Cable Termination Kit Stock Code # Revised
HU59, 59A, 60 & 69A	-	-	Transformer Type Changed
Section 11 – Low Voltage Underground (LU)			
LU 10 & 52	-	-	Drawing and CU Description Revised
LU63, 64 & 65	-	-	Bus bar cover added
LU71	-	-	New Drawing added
Section 12 – Streetlights (SL)			
Section 13 – Decorative Materials (DM)			
Section 16 - Unmetered Supply (UM)			
UM01 & UM04	-	-	Drawing and CU Description Revised

January 2021

Drawing	Rev	Date	Description
All Sections of DDC			
CU Drawing Index			
Section 01 (A) – High Voltage Bare (HV)			
Section 07 – Conductors and Fittings (CN)			
CN74	-	-	Drawing and CU Description revised
Section 08 – Transformers (TX)			
Section 10 – High Voltage Underground (HU)			
HU83	-	-	Drawing and CU Description deleted
Section 11 – Low Voltage Underground (LU)			
LU53	-	-	Drawing and CU Description revised
Stock code FC0494, FC0496 & FC0498	-	-	Replaced with FC0499
Section 12 – Streetlights (SL)			
SL-STD	-	-	Revised
SL10_2E & SL16_2E	-	-	CU Description revised
Section 13 – Decorative Materials (DM)			
DM57-1-2E	-	-	CU Description added

Drawing	Rev	Date	Description
DM-COMP, DM50	-	-	Drawings revised

November 2020

Drawing	Rev	Date	Description
CU Drawing Index			
Section 01 (A) - High Voltage Bare (HV)			
HV41 & HV46	-	-	Cross-arm CB0115 replaced with CB0116
Section 07 - Conductors and Fittings (CN)			
CN09, 30 & 74	-	-	Drawing and CU Description revised
CN18, 27			CU Description Revised
Section 08 - Transformers (TX)			
Tx07	-	-	Drawing and CU Description Revised
Tx05	-	-	CC0496 replaced with CC0497
Section 09 - Distribution Automation (DA)			
DA06	-	-	CU Description revised
Section 10 - High Voltage Underground (HU)			
HU41	-	-	Deleted
Section 11 - Low Voltage Underground (LU)			
LU37	-	-	CU Description revised
Section 12 - Streetlights (SL)			
Luminaire HL6303 & HL6304	-	-	CU Description revised
Section 13 - Decorative Materials (DM)			
DM-COMP-1, DM42, DM-COMB-1,	-	-	Drawing revised
DM42 & 45	-	-	Drawing and CU Description Revised

June 2020

Drawing	Rev	Date	Description
CU Drawing Index			
Section 01 (A) - High Voltage Bare (HV)			
Insulators replaced	-	-	Stock code IC0013 & IC0014 replaced with IC0041
Section 07 - Conductors and Fittings (CN)			
CN48, 49, 51, 57 & 58	-	-	CU Description Revised
CN81			New Drawing & CU Description added
Section 10 - High Voltage Underground (HU)			
HU60, HU60A & HU84	-	-	CU Description Revised
Section 11 - Low Voltage Underground (LU)			
LU04, LU54 & LU55	-	-	Drawing and CU Description Revised

Drawing	Rev	Date	Description
LU33	-	-	Deleted
Section 12 – Streetlights (SL)			
SL21	-	-	New Drawing and CU Description added
SL21-1	-	-	Drawing No. changed
Relevant Drawings	-	-	HZ0132 replaced with HZ0131 & HZ0135
Section 13 – Decorative Materials (DM)			
DM-COMP-1	-	-	Table Revised
Relevant Drawings	-	-	HZ0132 replaced with HZ0131 & HZ0135

December 2019

Drawing	Rev	Date	Description
CU Drawing Index			
Section 01 (A) – High Voltage Bare (HV)			
HV53	-	-	Drawing and CU Description Revised
HV60-1, 2, 3 & HV62	-	-	Deleted
HV61-1, 2, 3	-	-	Drawing and CU Description Revised
Section 01 (B) – High Voltage Hendrix (HX)			
HX06-1, HX07	-	-	Stock Code CB0481 changed to CB0486
Section 05 – Low Voltage ABC (AB)			
AB03	-	-	Drawing & CU Description Revised
Section 07 – Conductors and Fittings (CN)			
CN60 & CN80	-	-	New Drawings & CU Description Added
CN64	-	-	Drawing revised
Section 10 – High Voltage Underground (HU)			
HU59 & 59A	-	-	Drawing and CU Description Revised
Section 11 – Low Voltage Underground (LU)			
LU50 & LU51	-	-	Drawing and CU Description Revised
LU16 & LU63 to LU70	-	-	New Drawings and CU Descriptions added
LU60	-	-	Deleted
LU14	-	-	CU Description Revised
Section 12 – Streetlights (SL)			
SL-STD	-	-	18W LED Description Updated
SL18	-	-	Drawing and CU descriptions revised

September 2019

Drawing	Rev	Date	Description
CU Drawing Index			
Section 07 – Conductors and Fittings (CN)			
CN1	-	-	CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU61	-	-	Drawing and CU Description Revised
Section 12 – Streetlights (SL)			
Section 2 (LED)	-	-	Traditional Item Part Deleted Colour temperature 4000 & 3000 added
Section 13 – Decorative Materials (DM)			
DM-COMB-1	-	-	Traditional Item Part Deleted Drawing revised
DM50-1 & 57-1	-	-	Drawing and CU Description Revised
Section 16 – Unmetered Supply (UM)			
UM03	-	-	Drawing & CU Description Revised

July 2019

Drawing	Rev	Date	Description
CU Drawing Index			
Section 09 – Distribution Automation (DA)			
DA11-3	-	-	New drawing with CU Description
Section 10 – High Voltage Underground (HU)			
HU59, 59A, 60, 60A	-	-	CU Description Revised
HU60A	-	-	Drawing Revised
Section 12 – Streetlights (SL)			
ST-STD-1	-	-	Luminaire HL3340 & HL3341 added

June 2019

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			Items CJ0492 Changed to CJ0498 & FC0484 Deleted
HV18, 32	-	-	Drawing and CU Description Revised
Section 07 – Conductors and Fittings (CN)			CU Description Revised
CN46, 48-33, 53, & 57	-	-	Items CJ0492 Changed to CJ0498 & FC0484 Deleted
Section 08 – Transformers (TX)			
Section 09 – Distribution Automation (DA)			
DA11-1 & DA11-2	-	-	New drawings with CU Description
Section 10 – High Voltage Underground (HU)			Items CJ0492 Changed to CJ0498 & FC0484 Deleted
HU75	-	-	Drawing and CU Description Revised
HU82	-	-	CU Description Revised
Section 11 – Low Voltage Underground (LU)			
LU06 & LU52	-	-	Drawing and CU Description Revised
LU51_1016CUO & 1016CUU	-	-	CU Description Added
Section 12 – Streetlights (SL)			CU Description Revised
SL18-1	-	-	Drawing Revised

February 2019

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV 29, 39, 51, 52, 53, 60, 61, 62, 65	-	-	Drawing & CU Description Revised
Section 06 – Stays (ST)			
ST01 & ST04	-	-	CU Description Revised
Section 08 – Transformers (TX)			
TX01 to TX8-4	-	-	Drawing & CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU80 & HU81	-	-	CU Description HU80_33 & HU81_33 Deleted
HU05 to 09, 59 to 61, 80, 81, 100 to 103 & 107	-	-	Drawing Revised
Section 12 – Streetlights (SL)			
SL8	-	-	CU Description Revised
SL18-1	-	-	Drawing Revised
Section 13 – Decorative Materials (DM)			
DM49	-	-	CU Description Revised

December 2018

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV11, 13, 19 & 23	-	-	Drawing & CU Description Revised
Section 03 – Running Earth and Street light feed (RE)			
RE02 & RE03	-	-	Drawing & CU Description Revised
Section 11 – Low Voltage Underground (LU)			
LU02, LU05, LU08, LU12, LU13, LU19, LU38, LU52 & 57	-	-	Drawing & CU Description Revised
LU15 & LU58	-	-	New drawing CU decription added
Section 12 – Streetlights (SL)			
SL02, SL07	-	-	CU Description Revised
Section 13 – Decorative Materials (DM)			
COMP-1, DM48-1	-	-	Tables revised
DM58	-	-	Deleted
Section 16 – Unmetered Supply (UM)			
UM02	-	-	Deleted
UM03	-	-	Drawing & CU Description Revised

October 2018

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV51, 52, 53	-	-	Drawing & CU Description Revised
Section 07 – Conductors and Fittings (CN)			
CN1	-	-	CU Description Revised
CN18, CN59	-	-	CU Description Revised
Section 08 – Transformers (TX)			
TX1, TX3 & TX4	-	-	CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU029 & HU059	-	-	Drawing Revised
HU27, 31, 35 & 61	-	-	Drawing & CU Description Revised
Section 11 – Low Voltage Underground (LU)			
LU45, LU46 & LU49	-	-	Drawing & CU Description Revised
Section 12 – Streetlights (SL)			
SL01 to SL24	-	-	Drawing & CU Description Revised
SL6, 10, 12, 20 & 21	-	-	CU Description Revised
Section 13 – Decorative Materials (DM)			
DM03 to DM57	-	-	Drawing & CU Description Revised (LED Added)

July 2018

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV03, 08, 10, 12, 13, 32, 38, 39, 51, 52, 53	-	-	Drawing & CU Description Revised
Section 05 – Low Voltage ABC (AB)			
AB04 & AB18	-	-	CU Description Revised
Section 08 – Transformers (TX)			
TX05	-	-	Drawing & CU Description Revised
Section 09 – Distribution Automation (DA)			
DA1	-	-	CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU59A, 60A, 61, 80, 81 HU84	-	-	Drawing & CU Description Revised CU Description Revised
Section 11 – Low Voltage Underground (LU)			
LU38	-	-	Drawing & CU Description Revised
LU37	-	-	CU Description Revised

April 2018

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV34	-	-	Drawing & CU Description Revised
Section 02 – Poles (PO)			
PO02 & PO18	-	-	Drawing & CU Description Revised
Section 03 – Running Earth and Streetlight Feed (RE)			
RE04	-	-	Drawing & CU Description Revised
Section 05 – Low Voltage ABC (AB)			
AB13 & AB14	-	-	Drawing revised
Section 09 – Distribution Automation (DA)			
DA1	-	-	CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU13, HU14	-	-	Drawing and CU Description deleted
HU05 to 09, 27, 31 to 35, 59A, 60A, 61, 100 to 103 & 107	-	-	Drawing & CU Description Revised
HU59 & HU60	-	-	CU Description Revised

Drawing	Rev	Date	Description
Section 11 – Low Voltage Underground (LU)			
LU10	-	-	CU Description Revised
LU11	-	-	Drawing revised

January 2018

Drawing	Rev	Date	Description
CU Drawing Index			AB Index revised
Section 1A – High Voltage Bare (HV)			
V11, HV13, HV19, HV23, HV51, HV52, HV61-1to3	-	-	Drawing and CU Description Revised
HV53	-	-	New drawing and CU Description
Section 02 – Poles (PO)			
PO18	-	-	Drawing Revised
Section 14 – High Voltage Metering (HM)			
HM1	-	-	CU Description Revised

December 2017

Drawing	Rev	Date	Description
CU Drawing Index			AB Index revised
Section 1A – High Voltage Bare (HV)			
HV01, 06, 09, 10, 12, 14, 15, 21, 29, 41, 43, 45 & 47	-	-	Physical dimension table revised
HV11, 13, 18, 19, 23, 38, 39, 60-1, 60-2, 60-3, 61-1, 61-2, 61-3, 62 & 65	-	-	Earthing system & CU description Revised
Section 07 – Conductors and Fittings (CN)			CN44 - CU description deleted
Section 08 – Transformers (TX)			
TX01, 02, 04, 5-1, 06, 07, 08-1 to 08-4	-	-	Earthing system modified
Section 10 – High Voltage Underground (HU)			
HU059 to HU061	-	-	Drawing and CU description revised
HU016, 018, 019, 020, 021, 057, 085	-	-	Drawing and CU description revised
Section 11 – Low Voltage Underground (LU)			
LU37	-	-	Drawing and CU description revised

November 2017

Drawing	Rev	Date	Description
CU Drawing Index			AB Index revised
Section 05 – Low Voltage ABC (AB)			
AB04	-	-	Drawing and CU Description Revised
AB18			CU Description Revised
Section 06 – Stays (ST)			
ST01	-	-	Foot note about stay earthing deleted
Section 08 – Transformers (TX)			
TX01, TX02, TX04 & TX08-1 TO 04	-	-	Drawings and CU description revised
Section 10 – High Voltage Underground (HU)			
HU001, HU002 & HU078	-	-	Drawings and CU description revised
Section 11 – Low Voltage Underground (LU)			
LU06, LU09 & LU37	-	-	Drawings and CU description revised
Section 16 – Unmetered Supply (UM)			
UM02	-	-	Drawings and CU description revised

August 2017

Drawing	Rev	Date	Description
CU Drawing Index			AB Index revised
Section 1A – High Voltage Bare (HV)			
HV11, HV13 & HV19	-	-	Drawing and CU Description revised
HV18	-	-	CU Description Revised
HV51 & HV52	-	-	Drawing and CU Description revised
Section 08 – Transformers (TX)			
TX02	-	-	Drawing and CU Description Revised
TX04	-	-	CU Description Revised
TX08	-	-	CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU31	-	-	CU Description Revised
Section 11 – Low Voltage Underground (LU)			
LU10	-	-	Drawing and CU Description Revised

July 2017

Drawing	Rev	Date	Description
Section 06 – Stays (ST)			
ST02	-	-	Note revised
Section 07 – Conductors and Fittings (CN)			
CN18	-	-	CU description revised

Drawing	Rev	Date	Description
Section 10 - High Voltage Underground (HU)			
HU16 to 21, HU57 & HU85	-	-	CU description revised
HU65			Title Changed and Table Added
HU31	-	-	CU Description Revised
Section 11 - Low Voltage Underground (LU)			
LU06, LU09, LU37, LU50, LU51 & LU61	-	-	CU Description Revised
Section 12 - Streetlights (SL)			
SL21	-	-	CU Description Revised

June 2017

Drawing	Rev	Date	Description
CU Drawing Index			AB Index revised
Section 1A - High Voltage Bare (HV)			
HV39	-	-	Capacitor Bank and CU Description Revised
HV47	-	-	Stand-off insulator location revised & CU Description Revised
Section 04 - Low Voltage Bare (LV)			Composite Cross-arm Stock Code Number Changed
Section 05 - Low Voltage ABC (AB)			
AB18	-	-	Item 8 added and CU Description Revised
Section 07 - Conductors and Fittings (CN)			
CN79	-	-	New Drawing & CU Description Added
Section 10 - High Voltage Underground (HU)			CU Description of HU59 to HU61 Revised (Obsoleted 160kVA Tx)
HU76	-	-	CU Description Revised

March 2017

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A - High Voltage Bare (HV)			
HV38, HV39, HV60-1 to 3, HV61-1&2, HV62 & HV65	-	-	Notes revised
HV15	-	-	Cross-arm Possition Rearranged
Section 03 - Running Earth and Streetlight Feed (RE)			
RE01	-	-	Dispersion plate added
Section 08 - Transformers (TX)			
TX01, TX02, TX04, TX05/1, TX05/2, TX06, TX07, TX08-1, TX08-2, TX08-3 & TX08-4	-	-	Notes Revised

Drawing	Rev	Date	Description
Section 9 - Distribution Automation (DA)			
DA1	-	-	CU Description Revised
Section 10 - High Voltage Underground (HU)			
HU07, HU08, HU09, HU22, HU23, HU24 & HU25	-	-	Note Added
Section 11 - Low Voltage Underground (LU)			
LU INDEX	-	-	LU33 Index Revised
Section 14 - High Voltage Metering (HM)			
HM1	-	-	CU Description Revised
Section 15 - Low Voltage Metering (LM)			
LM1	-	-	CU Description Revised

November 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 07 - Conductors and Fittings (CN)			CU CN 61-60 Removed
Section 10 - High Voltage Underground (HU)			
HU05, HU06, HU07, HU08, HU09, HU22, HU23, HU24, HU25-2S, HU25-3S, HU80, HU81 & HU84	-	-	Drawing Revised and CU Description Revised
HU65	-	-	New drawing and CU Description added
Section 13 - Decorative Materials (DM)			
DM58	-	-	New drawing and CU Description added

October 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A - High Voltage Bare (HV)			
HV38 & Hv39	-	-	Item numbers 18 & 30 deleted
HV42	-	-	Drawing revised & CU Item numbers revised
HV46 & HV47	-	-	New drawing & Cu description added
HV60 Series	-	-	CU Description Revised
Section 02 - Poles (PO)			
PO02, PO02_R, PO18_11M & PO18_11R	-	-	Item 2 added in CU description
Section 04 - Low Voltage Bare (LV)			
LV03 & LV05	-	-	CU Description revised

Drawing	Rev	Date	Description
Section 07 – Conductors and Fittings (CN)			
CN65	-	-	Drawing Revised and CU Description Revised
Section 10 – High Voltage Underground (HU)			
HU67	-	-	CU Description Revised

August 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV24-1, HV24-2, HV24-3, HV25-1, HV25-2, HV25-3, HV-37, HV40-1, HV40-2 & HV40-3	-	-	Superseded and removed from DDC doc.
HV61	-	-	CU Description revised
Section 03 – Running Earth and Streetlight Feed (RE)			
RE07	-	-	Notes revised
Section 07 – Conductors and Fittings (CN)			
CN16	-	-	Drawing and CU Description deleted
Section 09 – Distribution Automation (DA)			
DA1_150MHZ	-	-	Item 4 deleted
Section 10 – High Voltage Underground (HU)			
HU01, HU02, HU13 & HU14	-	-	CU Description Changed
Section 11 – Low Voltage Underground (LU)			
LU1 to LU5, LU19, LU33, LU54, LU55 & LU 60	-	-	CU Description Revised
LU57			Item numbers revised and CU description revised accordingly
Section 12 – Streetlights (SL)			
SL06	-	-	Item No. 5 added and CU description revised accordingly
SL07	-	-	Changed set screw from M8 to M12 & LED CUs added
SL02, 07 & 08	-	-	LED Luminaire added to CU description

June 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1B – High Voltage Hendrix (HX)			
HX06-1	-	-	Crossarm type changed and rearranged accordingly
HX07	-	-	Crossarm type changed and rearranged accordingly
Section 03 – Running Earth and Streetlight Feed (RE)			
RE08	-	-	Item 5&6 added and CU Description Revised Accordingly
Section 05 – Low Voltage ABC (AB)			
AB18	-	-	Cabling System Modified
Section 06 – Stays (ST)			
ST02	-	-	Aerial stay concrete pole to wood pole and CU discrip. added
Section 07 – Conductors and Fittings (CN)			
CN17	-	-	Tables deleted and added with DCSH Ref.
CN26	-	-	Title Changed
CN30	-	-	Details for SCGZ or SCGZ/SCAC added
CN31	-	-	Deleted
CN68	-	-	4 services clamp added
CN69	-	-	Aluminium Conductor Added
CN70	-	-	Aluminium Conductor Added
Section 10 – High Voltage Underground (HU)			
HU66	-	-	Item 2 added
HU104, HU105 & HU106			Drawing and CU Descriptions Deleted
Section 11 – Low Voltage Underground (LU)			
LU6 & LU9	-	-	CUs revised
LU57	-	-	Item numbers changed and CU description revised accordingly
LU61	-	-	Notes revised
Section 16 – Unmetered Supply (UM)			
UM04	-	-	Cable size changed from 10mm 16mm in UM1 & UM2 Item No. 5 added and CU description revised accordingly
Section 17 – Contractor Services (LO)			
Section 18 – Miscellaneous (MI)			Discontinued

May 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV09	-	-	Title changed & limitation tables deleted
HV45	-	-	New drawing with CU description added

April 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A – High Voltage Bare (HV)			
HV29	-	-	CU item 2 stoke code changed to AB6733
HV41	-	-	Item 12 added and annotation to earth added
Section 04 – Low Voltage Bare (LV)			
LV01	-	-	CU Corrections
Section 07 – Conductors and Fittings (07)			
CN09	-	-	Bi-metal clamp conductor spec revised and CU desc revised
Section 07 – Conductors and Fittings (07)			
CN09	-	-	Title changed & limitation tables deleted
Section 08 – Transformers (TX)			
TX05	-	-	Title changed and CU 21.22 & 23 added
Section 10 – High Voltage Underground (HU)			
HU016 TO HU021	-	-	Note and Item 22 & 23 added, CU description revised
HU057	-	-	Note and Item 21 & 22 added, CU description revised
HU085	-	-	Note and Item 17 & 18 added, CU description revised

March 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 02 – Poles (PO)			
PO18	-	-	CU Description amended
Section 08 – Transformers (TX)			
TX04	-	-	Fuse unit location changed

February 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A - High Voltage Bare (HV)			
HV44	-	-	Title changed
Section 04 - Low Voltage Bare (LV)			CU Corrections in LV6
Section 08 - Transformers (TX)			CU Corrections
Section 13 - Decorative Materials (DM)			
DM42-44, DM60&102	-	-	Dwg. Format changed and CU revised
DM42-47 & 103	-	-	Dwg. Format changed and item numbers revised
Section 16 - Unmetered Supply (UM)			
UM04	-	-	Dwg. Format changed and item 13 added

January 2016

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A - High Voltage Bare (HV)			
HV08	-	-	High pollution installation method added & CU description revised
HV22	-	-	Drawing and CU Descriptions Deleted

December 2015

Drawing	Rev	Date	Description
Section 1A - High Voltage Bare (HV)			
HV21	-	-	Bracket Details Revised and Limitation table deleted
Section 12 - Streetlights (SL)			
SL9 & SL10	-	-	New CU Descripn. added to accommodate HPS Aeroscreen
	-	-	CU description of 18w LED deleted

November 2015

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A - High Voltage Bare (HV)			
HV11, HV13, HV19 & HV23	-	-	Handle extension Details Revised
HV23	-	-	DOF Installation method revised and CUs revised accord.
HV38 & HV39	-	-	Notes revised & new items added, CUs revised accordingly
Section 2 - Poles (PO)			
PO18	-	-	SSP3 Added in the table
Section 7 - Conductor and Fittings (CN)			
CN17	-	-	Drawing Revised and CUs Revised Accordingly

September 2015

Drawing	Rev	Date	Description
CU Drawing Index			HV section 1A revised
Section 1A - High Voltage Bare (HV)			Eyebolt stock code revised
HV 14	-	-	New Drawing and CU Description added
HV 15	-	-	New Drawing and CU Description added
HV 41	-	-	Drawing and CU Description revised
HV 42	-	-	Dimensions added
HV 43	-	-	Short riser added and notes added
Section 1B - High Voltage Hendrix (HX)			Eyebolt stock code revised
Section 1C - High Voltage ABC (HA)			Eyebolt stock code revised
Section 2 - Poles (PO)			
PO18	-	-	SSP Disc Diagram Revised
Section 3 - Running Earth and Street Light Feed (RE)			Eyebolt stock code revised
Section 5 - Low Voltage ABC (AB)			Eyebolt stock code revised
Section 8 - Transformers (TX)			
TX08	-	-	Drawing and CU Description Deleted
TX08-1 TX08-4	-	-	New Drawings and CU Description added

August 2015

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A - High Voltage Bare (HV)			
HV01	-	-	Drawing and CU Description revised
HV05	-	-	Drawing and CU Description revised

Drawing	Rev	Date	Description
HV 41	-	-	New Drawing and CU Description added
HV 42	-	-	New Drawing and CU Description added
HV 43	-	-	New Drawing and CU Description added
HV44	-	-	New Drawing and CU Description added
Section 1B – HV High Voltage Hendrix (HX)			
HX-10	-	-	Drawing Revised and CUs Revised Accordingly
Section 2 – Poles (PO)			
PO18	-	-	Dwg. Format, table & Notes and CU Description Revised
Section 7 – Conductor and Fittings (CN)			
CN06	-	-	Drawing Revised and CUs Revised Accordingly
Section 10 – High Voltage Underground (HU)			
HU-3	-	-	Cable Marker added and CUs amended accordingly
Section 11 – Low Voltage Underground (LU)			
LU62	-	-	LU62 Cable Marker added and CUs amended accordingly

July 2015

Drawing	Rev	Date	Description
CU Drawing Index			
HU Index Sheet 1/2	-	-	HU3 Revised
LU Index	-	-	LU62 added
Section 1A – HV High Voltage Bare (HV)			
	-	-	Changed the insulator pin from AB4820 to AB4822
HV-65			HV65 CU Revised to HV65_12_TX and HV65_19_TX
Section 6 – Stays (ST)			
ST-04	-	-	CU amended
ST INDEX, ST-04	-	-	Revised and CUs amended accordingly
ST-05 & ST-06	-	-	Deleted
Section 8 – Transformers (TX)			
			CU Description TX_315/11 Deleted
Section 10 – High Voltage Underground (HU)			
HU-3	-	-	Revised and CUs amended accordingly
Section 11 – Low Voltage Underground (LU)			
	-	-	Stock Code CR0324 added to LU10 CUs
LU10	-	-	CU Description LU_W/END Deleted
LU62	-	-	New Drawing and CU Descriptions added

Drawing	Rev	Date	Description
Section 12 - Streetlights (SL)			Added Streetlight to SL2, SL7, SL8 and SL20. Added Luminaire type to each CUs.
Section 13 - Decorative Materials			New stock code added to Identify the colours of Decorative Materials

June 2015

Drawing	Rev	Date	Description
CU Drawing Index			
Section 1A - HV High Voltage Bare (HV)			
HV35	-	-	Bird cover removed and CU revised accordingly
Section 4 - Low Voltage Bare (LV)			
LV03 to LV05	-	-	Bonding Kit Added and CUs Description Revised accordingly

May 2015

Drawing	Rev	Date	Description
CU Drawing Index			
HV Index - Sheet 3/3	-	-	HV 60, 61, 62 and HV65 added
Section 1A - HV High Voltage Bare (HV)			
HV60, HV61, HV62 AND HV65	-	-	New Drawings with CUs added
Section 3 - Running Earth and Street Light Feed (RE)			
RE2 & RE3	-	-	CUs Revised
Section 7 - Conductor and Fittings (CN)			
CN17	-	-	Drawing Revised and CUs Revised Accordingly
CN4, CN6, CN13, CN17, CN18 & CN27	-	-	CUs Revised

March 2015

Drawing	Rev	Date	Description
CU Drawing Index			
MC-Index	-	-	New Drawing added
Section 1A - HV High Voltage Bare (HV)			
HV 23	-	-	Title revised and New CU description added
Section 1B - HV High Voltage Hendrix (HX)			
HX-06-2	-	-	Drawings Revised and CUs Revised Accordingly

Drawing	Rev	Date	Description
Section 8 - Transformers (TX)			Some of the stock code and CU descriptions Revised
Section 19 - Maintenance Components (MC)			New Section added

January 2015

Drawing	Rev	Date	Description
CU Drawing Index			
HV INDEX	-	-	Drawings Revised
Section 1 - HV High Voltage Bare (HV)			
HV INDEX	-	-	Drawings Revised
HV1	-	-	AB4820 Changed to AB4822 in CU Description
HV26	-	-	Drawing and CU Description Deleted
HV30	-	-	Drawing and CU Description Deleted
HV34	-	-	CU Description Revised
HV35	-	-	New Drawing and CU Description added
Section 2 - Poles (PO)			
PO2-PO11	-	-	CU Description Revised
Section 4 - Low Voltage Bare (LV)			
LV03	-	-	Format changed and angle 45° changed to 40°
LV01 to LV08			CUs Description Revised
Section 7 - Conductor and Fittings (CN)			
CN04	-	-	Drawing Revised and CUs Revised Accordingly

December 2014

Drawing	Rev	Date	Description
CU Drawing Index			
RE-INDEX	-	-	RE4 Added
Section 1 - HV High Voltage Bare (HV)			
HV40	-	-	CU Description HV40_33M_TX, Item # 18 Revised
Section 3 - Running Earth and Street Light Feed (RE)			
RE4	-	-	Drawing and CU Description Added

November 2014

Drawing	Rev	Date	Description
CU Drawing Index			
CN INDEX Sht. 2/2	-	-	New drawing added
Section 1 - HV High Voltage Bare (HV)			
HV22	-	-	Drawing Revised

Drawing	Rev	Date	Description
Section 3 – Running Earth and Street Light Feed (RE)			
RE3 & RE6	-	-	RE3 & RE6 CU Revised
Section 7 – Conductor and Fittings (CN)			
CN09	-	-	Drawing Revised and CUs Revised Accordingly
CN09			New drawing and CUs added
Section 8 – Transformers (TX)			
Tx01	-	-	Drawing Revised and CUs Revised Accordingly
Tx02	-	-	Drawing Revised and CUs Revised Accordingly
Tx03	-	-	Drawing Revised
Tx04	-	-	Drawing Revised and CUs Revised Accordingly
Tx05/1	-	-	Drawing Revised and CUs Revised Accordingly
Tx05/2	-	-	Drawing Revised and CUs Revised Accordingly
Tx06	-	-	Drawing Revised and CUs Revised Accordingly
Tx07	-	-	Drawing Revised
Tx08	-	-	Drawing Revised

October 2014

Drawing	Rev	Date	Description
Section 1 – HV High Voltage Bare (HV)			
HV23	-	-	Item Nos. revised in drawing and CU
Section 7 – Conductor and Fittings (CN)			
CN65	-	-	Drawing Revised and CUs Revised Accordingly
Section 12 – Street Lighting (SL)			
SL7	-	-	Drawing Revised and CUs Revised Accordingly
Section 5 – Low Voltage ABC (AB)			
AB06	-	-	Drawing Revised

September 2014

Drawing	Rev	Date	Description
CU Drawing Index			Drawing PO Index Revised
Section 1 – HV High Voltage Bare (HV)			
HV12	-	-	CUs Revised
HV40	-	-	CU Item # 3 Stock Code & Quantity changed

Drawing	Rev	Date	Description
Section 2 – Poles (PO)			
PO2-PO11	-	-	Drawing Revised and CUs Revised Accordingly
PO18	-	-	Drawing and Corresponding CUs added Accordingly
Section 14 – High Voltage Metering (HM)			
HM1	-	-	Drawing Revised and CUs Revised Accordingly
Section 15 – Low Voltage Metering (LM)			
LM1	-	-	Drawing Revised and CUs Revised Accordingly
LM2 to LM7 & LM Index	-	-	Deleted

July 2014

Drawing	Rev	Date	Description
Section 1 – HV High Voltage Bare (HV)			
HX05, HX06-1, HX-06-2, HX07, HX10	-	-	Drawings Revised and CUs Revised Accordingly

June 2014

Drawing	Rev	Date	Description
Section 1 – HV High Voltage Bare (HV)			
HV11, HV13, HV19 & HV23	-	-	Drawings Revised and CUs Revised Accordingly

May 2014

Drawing	Rev	Date	Description
Section 7 – Conductor & Fittings (CN)			
CN64	-	-	New Drawing
CN Index Drawing	-	-	Drawings Revised
CN9_052AWA	-	-	Created new CUs.
CN58_22 & CN58_33			
CN74_7/250, CN74_7/375 & CN74_7/475			
Section 10 – High Voltage Underground (HU)			
HU067 & HU077	-	-	Drawings Revised
HU Index			

February 2014

Drawing	Rev	Date	Description
Section 1 – High Voltage Bare (HV)			
HV34	-	-	Deleted CC0120 and added CN_9 for item 2

November 2013

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare - HV			
HV1	-	-	Added physical Design Dimensions and cross-arm and insulator limitations.
HV3			
HV5			
HV6			
HV7			
HV8			
HV9			
HV10			
HV11			
HV12			
HV13			
HV18			
HV19			
HV21			
HV22			
HV23			
HV27			
HV29			
HV31			
HV37			
Section 3 - Running Earth and Switchwire (RE)			
RE6	-	-	Added physical Design Dimensions.
Section 7 - Conductor & Fittings (CN)			
CN6_3/2.75	-	-	Removed Ball hook and Socket tongue (replaced with bow shackle)
CN6_3/2.75AC			
CN8_7/250			
CN8_7/475			
CN8_19/325			
CN9_T7/250	-	-	Introduced new Transverse wedge clamp (TWC) for use with 7/1.6 SCGZ.
CN9_T7/300			
CN9_T6/1/25			
CN9_T6/1/275			
CN9_T6/1/300			
CN9_T19/1.6C			
CN9_T19/1.63C			
CN9_T7/3.75AC			
CN9_T7/95ABC			
CN9_T7/14C			
CN9_T7/2.0C			
CN9_T19/14C			
CN9_T19/2.0C			
CN9_7/1.6C			
CN9_7/1.75C			
CN9_7/4.75C			
CN9_19/3.25			
CN9_T150ABC			
CN9_T6/1/4.75A			

Drawing	Rev	Date	Description
CN_17			Included Utilux Sleeve Table
Section 9 – Distribution Automation			
DA3_150MHZ	-	-	Created new CU's.
DA3_450MHZ			
Section 10 – High Voltage Underground (HU)			
<u>CU (DDC, DQM and ELLIPSE)</u>			
HU59_16011	HU59_M16011	inside	Corrected HU59 CUs in DDC to correspond with existing HU59 CUs in Ellipse and DQM. To avoid 3 repeated identical materials lists appearing in DDC only one list per HU59 CU group is included in DDC.
	HU59_R16011		
HU59_31511	HU59_M31511		
	HU59_R31511	inside	Drawings HU59 (inside) and HU59A (outside) are applicable.
HU59_63011	HU59_M63011		
	HU59_R63011		
HU59_10001	HU59_M10001	inside	Added CU name cross reference table for HU59.
	HU59_R10001		
HU59_16022	HU59_M16022		
	HU59_R16022	inside	Deleted OH0193 (Oval lock cylinder) from all HU59 (Outside) CUs in DDC, Ellipse and DQM.
HU59_31522	HU59_M31522		
	HU59_R31522		
HU59_63022	HU59_M63022	inside	Added OH0194 (Padlock) to all HU59 (Outside) CUs in Ellipse and DQM missing the item.
	HU59_R63022		
HU59_10002	HU59_M10002		
	HU59_R10002	inside	Added OH0193 and OH0194 to all HU59 (Inside) CUs in Ellipse and DQM missing the items.
HU59_31533			
HU59_63033			
HU59_100033			
HU59_160/11	HU59_M160/11	outside	Activated all HU59 (Inside and Outside) CUs for (M)etro and (R)ural types in Ellipse and DQM.
	HU59_R160/11		
HU59_315/11	HU59_M315/11		
	HU59_R315/11	outside	
HU59_630/11	HU59_M630/11		
	HU59_R630/11		
HU59_100011	HU59_M100011	outside	
	HU59_R100011		
HU59_160/22	HU59_M160/22		
	HU59_R160/22	outside	
HU59_315/22	HU59_M315/22		
	HU59_R315/22		
HU59_630/22	HU59_M630/22	outside	
	HU59_R630/22		
HU59_100022	HU59_M100022		
	HU59_R100022	outside	
HU59_315/33			
HU59_630/33			
HU59_1000/33			

Drawing	Rev	Date	Description
<u>CU (DDC, DQM and ELLIPSE)</u>			Corrected HU60 CUs in DDC to correspond with existing HU60 CUs in Ellipse and DQM. To avoid 3 repeated identical materials lists appearing in DDC only one list per HU60 CU group is included in DDC.
HU60_16011	HU60_M16011	inside	
	HU60_R16011		
HU60_31511	HU60_M31511		Drawings HU60 (inside) and HU60A (outside) are applicable.
	HU60_R31511		
HU60_63011	HU60_M63011		Added CU name cross reference table for HU60.
	HU60_R63011		
HU60_10001	HU60_M10001		Deleted OH0193 (Oval lock cylinder) from all HU60 (Outside) CUs in DDC, Ellipse and DQM.
	HU60_R10001		
HU60_16022	HU60_M16022		
	HU60_R16022		
HU60_31522	HU60_M31522	inside	Added OH0194 (Padlock) to all HU60 (Outside) CUs in Ellipse and DQM missing the item.
	HU60_R31522		
HU60_63022	HU60_M63022		
	HU60_R63022		
HU60_10002	HU60_M10002		Added OH0193 and OH0194 to all HU60 (Inside) CUs in Ellipse and DQM missing the items.
	HU60_R10002		
HU60_31533			
HU60_63033			
HU60_100033			
HU60_160/11	HU60_M160/11	outside	Activated all HU60 (Inside and Outside) CUs for (M)etro and (R)ural types in Ellipse and DQM.
	HU60_R160/11		
HU60_315/11	HU60_M315/11		
	HU60_R315/11		
HU60_630/11	HU60_M630/11		
	HU60_R630/11		
HU60_100011	HU60_M100011		
	HU60_R100011		
HU160_160/22	HU60_M160/22		
	HU60_R160/22		
HU60_315/22	HU60_M315/22		
	HU60_R315/22		
HU60_630/22	HU60_M630/22		
	HU60_R630/22		
HU60_100022	HU60_M100022	outside	
	HU60_R100022		
HU60_315/33			
HU60_630/33			
HU60_1000/33			
HU100_33, HU101_33, HU102_33, HU103_33, HU104_33, HU105_33, HU106_33 & HU107_33			Amended CE0116 (earth rod driving point) quantity to 0 for HU100_33, HU101_33, HU102_33, HU103_33, HU104_33, HU105_33, HU106_33 & HU107_33 (DDC, Ellipse and DQM). Deactivated HU105_33 (Flusarc 2+3 RMU) and Activated the other HUs in the HU100-107_33 group in Ellipse and DQM.

Drawing	Rev	Date	Description
Section 11 - Low Voltage Underground (LU)			
LU38	-	-	Added OH0194 (Padlock, qty 1) to Type 1 LV kiosk
LU39			
LU40			Added OH0194 (Padlock, qty 1) to Type 2 LV kiosk
			Added OH0194 (Padlock, qty 2) to Type 3 LV kiosk

August 2013

Drawing	Rev	Date	Description
Section 10 - High Voltage Underground (HU)			
HU110_400_1C	-	-	New CU
HU110_400_3C	-	-	New CU

January 2013

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare - HV			
HV3_2N, HV3_2H,	-	-	Replaced ball hook & socket tongue with bow shackle
HV3_3N, HV3_3H			
HV18	-	-	Added bolt for connecting wishbone sections, reference to armour rods and PG clamp
HV32_N and HV32_H			Replaced Stock Code AB4596 with AB4661
Section 3 - Running Earth and Switchwire (RE)			
RE4_C	-	-	Removed CU's - reference to Switch wire
RE4_W			
RE5_C			
RE5_W			
RE6	-	-	Added U-bolts
RE7_TC			Created new CU's
RE7_TW			
RE8_IC			
RE8_IW			
Section 6 - Stays (ST)			
ST1_19/200WC	-	-	Replaced Stock Code CA0005 with CA0006
ST1_19/275WC			
ST4_WC			
ST5_WC			
Section 7 - Conductor & Fittings (CN)			
CN18	-	-	Updated application requirements
CN31	-	-	Replaced old type bracket with new bracket and insulator stud.
CN62	-	-	Added reference to H21 in DCSH
CN74	-	-	Updated application requirements

Drawing	Rev	Date	Description
Section 10 - High Voltage Underground (HU)			
HU80_400			Renamed HU80_400 to HU80_M400 and changed stock item FC0291 to FC0294 (in Ellipse MSQ635 and DDC)
HU80_M400			
HU80_R400			
HU81_400			Renamed HU81_400 to HU81_M400 and changed stock item FC0291 to FC0294 (in Ellipse MSQ635 and DDC)
HU81_M400			
HU81_R400			
			Added HU80_R400 and changed stock item FC0291 to FC0294 (in Ellipse MSQ635 and DDC)
			Added HU81_R400 and changed stock item FC0291 to FC0294(in Ellipse MSQ635 and DDC)
			Changed stock item FC0291 to FC0294 for the following (in Ellipse MSQ635 as most items have "Active" status in Ellipse):
HU22_240	HU47_240	HU8_240	HU22_240 HU47_240 HU8_240
HU23_240	HU48_240	HU9_240	HU23_240 HU48_240 HU9_240
HU34_240	HU50_240		HU34_240 HU50_240
HU37_240	HU51_240		HU37_240 HU51_240
HU38_240	HU52_240		HU38_240 HU52_240
HU43_240	HU53_240		HU43_240 HU53_240
HU44_240	HU5_240		HU44_240 HU5_240
HU45_240	HU6_240		HU45_240 HU6_240
HU46_240	HU7_240		HU46_240 HU7_240
			Changed stock item FC0291 to FC1009 for the following (in Ellipse MSQ635 and DDC):
HU22_A95	HU80_R95		HU22_A95 HU80_R95
HU22_R95	HU81_R95		HU22_R95 HU81_R95
HU23_A95	HU84_11/95M		HU23_A95 HU84_11/95M
HU23_R95	HU84_22/95M		HU23_R95 HU84_22/95M
HU24_A95	HU8_A95		HU24_A95 HU8_A95
HU24_R95	HU8_R95		HU24_R95 HU8_R95
HU25_2S_95	HU9_A95		HU25_2S_95 HU9_A95
HU25_3S_95	HU9_R95		HU25_3S_95 HU9_R95
HU5_A95	HU105_33		HU5_A95 HU7_A95
HU5_R95			HU5_R95 HU7_R95
HU6_A95			HU6_A95
HU6_R95			HU6_R95
HU7_A95			Deleted HU105_33 in DDC as Flusarc 2+3 RMU (XA2706) is not being manufactured.
HU7_R95			Changed stock item FC1006 to FC1008 for the following (in Ellipse MSQ635 and DDC):
HU5_33	HU80_33		HU5_33 HU9_33
HU6_33	HU81_33		HU6_33 HU80_33
HU7_33			HU7_33 HU81_33
HU8_33			HU8_33
HU9_33			

Drawing	Rev	Date	Description
Section 12 - Streetlights (SL)			
SL Index	-	-	Updated with removed and added CU's
SL1_42	-	-	Removed all CU's with references to
SL1_125			Switchwire
SL4_150			
SL4_150MENUP			
SL4_150MH			
SL4_150MH_MP			
SL4_250			
SL4_250MENUP			
SL4_250MH			
SL4_250MH_MP			
SL19_AI			
SL19_Cu			
SL22_SLBXMPS			
SL23_42	-	-	Created new CU's
SL23_125			
SL24_150	-	-	Created new CU's
SL24_150MH			
SL24_250			
SL24_250MH			

December 2012

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare - HV			
HV30_N	-	-	Amended Stock No. AB6010 Quantity 1
Section 1 - High Voltage Bare (HV)			
HV30_H	-	-	Amended Stock No. AB6010 Quantity 1
R10-1 & R10-2			Drawings revised

October 2012

Drawing	Rev	Date	Description
Section 9 - Distribution Automation			
DA5_RM6	-	-	Added stock item XA2667 to CU DA5_RM6
Section 1 - High Voltage Bare (HV)			
HV8, HV22, HV26	-	-	Replaced post insulator with long rod insulator on slack bays

September 2012

Drawing	Rev	Date	Description
Section 9 – Distribution Automation			
DA6_RM6_T200	-	-	Added non-catalogued miscellaneous materials, equipment resources and manpower resources to CUs
DA5_RM6			DA6_RM6_T200 and DA5_RM6 respectively
DA6_RM6_T200			Renamed drawing DA6_RM6 to DA6_RM6_T200.
DA6_MIB			Renamed drawing DA6 to drawing DA6_MIB and amended drawing DA6_MIB to include labelling for switch and socket
DA6_FIBRE			Added the following new CUs:
DA6_NEXTG			DA6_FIBRE
DA6_150MHZ			DA6_NEXTG
DA6_450MHZ			DA6_150MHZ
DA10_NEXTG			DA6_450MHZ
DA10_150MHZ			DA10_NEXTG
DA10_450MHZ			DA10_150MHZ
DA6_FIBRE			DA10_450MHZ
DA6			Added the following new drawings:
DA10_NEXTG			DA6_FIBRE
DA10_150MHZ			DA6
DA10_450MHZ			DA10_NEXTG
			DA10_150MHZ
			DA10_450MHZ

July 2012

Drawing	Rev	Date	Description
Section 1 – High Voltage Bare (HV & HA)			Updated drawings with new post insulator
Section 2 – Poles (PO)			Update 7kN 14m poles to 8kN

May 2012

Drawing	Rev	Date	Description
Section 10 - High Voltage Underground (HU)			CU (HU) descriptions are updated for uniformity and corrected for errors
HU5	HU22	HU78	"
HU6	HU23	HU79	"
HU7	HU24	HU86	"
HU8	HU25	HU87	"
HU9			Created new automation RM6 HU and amended DDC drawing HU80
HU80_A400	HU80		Created new automation RM6 HU and amended DDC drawing HU81
HU81_A400	HU81		Created new automation RM6 HU and amended DDC drawing HU25_2S
HU25_2S_A400	HU25_2S		Created new automation RM6 HU and amended DDC drawing HU25_3S
HU25_3S_A400	HU25_3S		
Section 12 - Streetlights			
SL22	-	-	Inserted drawing and CU to match Ellipse which was updated in 2008
Section 13 - Decorative Materials (DM)			
DM50	-	-	Replaced the old 80W MV lamp with a new 42 CFL

April 2012

Drawing	Rev	Date	Description
Section 12 - Streetlights			
SL1	-	-	Amended drawings to include HL6231 for 42W CFL only
SL2			
SL7			
SL8			
SL20			

December 2011

Drawing	Rev	Date	Description
Section 13 - Decorative Materials (DM)			Inserted Dulux colour chart Updated Index pages and removed any 'discontinued'
Section 10 - High Voltage Underground (HU)			Amended Drawings removing dimensions "750" and "1000" in HU100, HU101, HU102, HU103, HU104, HU105, HU106 & HU107, in HU107 removed item 1 and grouping with item 6
Section 10 - High Voltage Underground (HU)			Corrected CUs to relate with respective drawings - HU100_33, HU101_33, HU102_33, HU103_33, HU104_33, HU105_33, HU106_33 & HU107_33

October 2011

Drawing	Rev	Date	Description
Section 10 - High Voltage Underground (HU)			Added in new Drawings - HU100, HU101, HU102, HU103, HU104, HU105, HU106 & HU107
Section 10 - High Voltage Underground (HU)			Added in new CUs - HU100_33, HU101_33, HU102_33, HU103_33, HU104_33, HU105_33, HU106_33 & HU107_33

September 2011

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare (HV & HA)			-
Section 2 - Poles (PO)			-
Section 3 - Running Earth and Switchwire			-
Section 4 - Low Voltage Bare (LV)			-
Section 5 - Low Voltage ABC (AB)			-
Section 6 - Stays (ST)			-
Section 7 - Conductor & Fittings (CN)			
CN17_7/250	-	-	Changed stock code from CJ0580
CN17_7/300	-	-	Changed stock code from CJ0582
CN17_7/475	-	-	Changed stock code from CJ0589
Section 8 - Transformer (TX)			
TX5-1	-	-	Removed earth jumper from the bottom of the surge arrester
TX6	-	-	Removed earth jumper from the bottom of the surge arrester
Section 9 - Distribution Automation (DA)			-
Section 10 - High Voltage Underground (HU)			-
Section 11 - Low Voltage Underground (LU)			-
Section 12 - Streetlights			
SL1_80	-	-	Deleted 80W MV CUs
SL1_80MENUP			
SL2_80			
SL2_80MENUP			
SL7_80			
SL7_80MENUP			
SL8_80			
SL20_80			

Drawing	Rev	Date	Description
Section 13 - Decorative Materials (DM)			-
DM43	-	-	Deleted 80W MV CUs
DM46			
DM50			
Section 14 - High Voltage Metering (HM)			-
Section 15 - Low Voltage Metering (LM)			-
Section 16 - Unmetered Supply (UM)			-

June 2011

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare (HV & HA)			
HV1	-	-	Removed wooden cross arm drawing and replaced with anti-swan cross arm. Created two new CU's for anti-swan cross arms in normal and high pollution areas.
HV19	-	-	Removed CE7541 (dispersion plates), not required due to down earth on PTS.
HV section	-	-	Removed CU's specifically for High and Extreme fire risk areas (created in April 2010) and made fuses selectable in HV51 and HV52.
HV51	-	-	Included the fuse base in the CU, for selection as a unit with link
HV52			New CU - fuse base and links for High and Extreme fire risk areas.
Section 2 - Poles (PO)			
Section 3 - Running Earth and Switchwire			
RE2_7/160SC	-	-	Removed CU's, 7/1.60 SCGZ no longer used.
RE3_7/160SC			
Section 4 - Low Voltage Bare (LV)			
LV3_C1	-	-	Replace AB4612 with AB4617 and change the quantities.
LV3_C3			
LV3_W1			
LV3_W3			
LV5_C1			
LV5_C3			
LV5_W1			
LV5_W3			
LU53			Updated material list
Section 5 - Low Voltage ABC (AB)			-
Section 6 - Stays (ST)			-
ST1	-	-	Include a second wire rope grip in CU, to connect the stay wire to the helical dead end at ground level.
ST4			
ST5			
ST6			

Drawing	Rev	Date	Description
Section 7 - Conductor & Fittings (CN)			
CN4_7/160	-	-	Removed CU's, 7/1.60 SCGZ no longer used.
CN6_7/160			
CN13_7/160 GZ			
CN74_3/275	-	-	Created new CU
CN17_7/375	-	-	Replaced CJ0584 with CJ0583
CN39_3/275	-	-	Removed conductor
Section 8 - Transformer (TX)			
			-
Section 9 - Distribution Automation (DA)			
			-
DA6-RM6	-	-	Changed drawing DA6-RM6 (no rev no.) to DA6-RM6 (rev A)
Section 10 - High Voltage Underground (HU)			
			-
HU5	-	-	Amended drawings – moved earth cable clamp & associated earth wire to front of RMU
HU6			
HU7			
HU8			
HU9			
HU24			Corrected 2+2 RMU from stock code XA2314 to XA2624 for HU24_M400 and HU24_R400 respectively
HU80			
HU81			
HU35			Added 50kVA SPUDS Transformer
Section 11 - Low Voltage Underground (LU)			
			-
Section 12 - Streetlights			
			-
Section 13 - Decorative Materials (DM)			
	-	-	Added new CU's to include new 42W CFL's
DM102			Added Caulfield Green and Space Blue to list of colours
DM103			Added 'Decorative Materials Compatibility' table which can be found in DM#7988636
Section 14 - High Voltage Metering (HM)			
			-
Section 15 - Low Voltage Metering (LM)			
			-
Section 16 - Unmetered Supply (UM)			
			-

April 2010

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare (HV & HA)			
HV25-1	-	-	Moved the Fuse Link reference to correct place
HV25-2	-	-	Create new CU's for High and Extreme Fire Risk areas that contain the new Standard Speed Fault Tamer
HA5_WTT_185F	-	-	
HA5_WTT_95FS	-	-	
HV10_2H_FS	-	-	
HV10_2N_FS	-	-	
HV10_3H_FS	-	-	
HV10_3N_FS	-	-	
HV12_2H_FS	-	-	
HV12_2N_FS	-	-	
HV12_3H_FS	-	-	
HV12_3N_FS	-	-	
HV13_22H_FS	-	-	
HV13_22N_FS	-	-	
HV20_2H_FS	-	-	
HV20_3H_FS	-	-	
HV22_3H_FS	-	-	
HV22_3N_FS	-	-	
HV23_N_FS	-	-	
HV24_22C_TXF	-	-	
HV24_22W_TXF	-	-	
HV25_22C_FS	-	-	
HV25_22W_FS	-	-	
HV25_22W_MF	-	-	
HV27_H_FS	-	-	
HV27_N_FS	-	-	
HV31_H_FS	-	-	
HV31_N_FS	-	-	
HV32_H_FS	-	-	
HV32_N_FS	-	-	
HV37_FS	-	-	
HV40_22M_TXF	-	-	
HV40_22R_TXF	-	-	
HV8_2RH_FS	-	-	
HV8_2RN_FS	-	-	
HV8_3MH_FS	-	-	
HV8_3MN_FS	-	-	
HV8_3RH_FS	-	-	
HV8_3RN_FS	-	-	
HV18	-	-	Changed the bolt size from M16x550mm to M20x400mm
Section 2 - Poles (PO)			
PO5_M	-	-	Added new CU
PO5_R	-	-	Added new CU

Drawing	Rev	Date	Description
Section 3 - Running Earth and Switchwire			-
Section 4 - Low Voltage Bare (LV)			-
Section 5 - Low Voltage ABC (AB)			-
Section 6 - Stays (ST)			-
ST1_19/275C	-	-	OG0351 replaced with OG0352
ST1_19/275W			
ST1_19/275WC			
ST5_C			
ST5_W			
ST5_WC			
Section 7 - Conductor & Fittings (CN)			
CN53	-	-	Changed CU name
Section 8 - Transformer (TX)			-
TX1_25/11	-	-	Added GT031 Insulating Cap Transformer
TX1_25/22			Bushing
TX1_25/33			
TX1_63/11			
TX1_63/22			
TX1_63/33			
TX2_100/11			
TX2_100/22			
TX2_100/33			
TX2_200/33			
TX2_200/11			
TX2_200/22			
TX2_200/33			
TX3_10/11			
TX3_10/12.7			
TX3_10/19.1			
TX3_10/22B2			
TX3_25/22B2			
TX3_25/19.1			
TX3_25/33B2			
TX3_25/11			
TX3_25/22			
TX3_25/33			
TX3_25/12.7			
TX3_63/11			
TX3_63/22			
TX3_63/33			
TX3_100/11			
TX3_100/22			
TX3_100/33			
TX3_200/11			
TX3_200/22			
TX3_200/33			
TX3_315/11			
TX3_315/22			

TX3_315/33
 TX4_25/11
 TX4_25/22
 TX4_25/33
 TX4_63/11
 TX4_63/22
 TX4_63/33
 TX4_100/11
 TX4_100/22
 TX4_100/22S
 TX4_100/33
 TX4_200/11
 TX4_200/22
 TX4_200/22S
 TX4_315/11
 TX5_10/11B2
 TX5_10/11B2P
 TX5_10/12.7
 TX5_10/12.7P
 TX5_10/19.1
 TX5_10/19.1P
 TX5_10/22B2
 TX5_10/22B2P
 TX5_25/22B2
 TX5_25/22B2P
 TX5_25/33B2
 TX5_25/33B2P
 TX5_25/19.1
 TX5_25/19.1P
 TX5_25/12.7
 TX5_25/12.7P
 TX6_33/19.1
 TX6_50/19.1
 TX6_200/22
 TX6_200/33
 TX8_315/11
 TX8_315/22
 TX8_315/33

Section 9 – Distribution Automation (DA)

-

Section 10 – High Voltage Underground (HU)

-

HU INDEX Sht 1	-	-	Changed Description for HU13 & HU14
HU1	-	-	Changed Description
HU2	-	-	Changed Description
HU13	-	-	Changed Description
HU14	-	-	Changed Description
HU27_315/22	-	-	Added GT0351 Insulating Cap Transformer
HU63_10/22			Bushing
HU64_25/22			
HU30	-	-	Changed Description

Drawing	Rev	Date	Description
Section 11 - Low Voltage Underground (LU)			-
Section 12 - Streetlights			-
Section 13 - Decorative Materials (DM)			-
Section 14 - High Voltage Metering (HM)			-
Section 15 - Low Voltage Metering (LM)			-
Section 16 - Unmetered Supply (UM)			-

February 2010

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare (HV)			Changed format and added new WP logo
Section 2 - Poles (PO)			Changed format and added new WP logo
Section 3 - Running Earth and Switchwire RE6	-	-	Changed format and added new WP logo Inserted dispersion plate
Section 4 - Low Voltage Bare (LV)			Changed format and added new WP logo
Section 5 - Low Voltage ABC (AB)			Changed format and added new WP logo
Section 6 - Stays (ST)			Changed format and added new WP logo
Section 7 - Conductor & Fittings (CN)			Changed format and added new WP logo
Section 8 - Transformer (TX)			Changed format and added new WP logo
TX4	-	-	Added aluminium to copper splices to CU's and updated the drawing accordingly
TX5-2	-	-	Added note on phasing of parallel transformers
Section 9 - Distribution Automation (DA)			Changed format and added new WP logo.
DA2_450MHZ_D	-	-	Create new CU's
DA2_NextG			
Section 10 - High Voltage Underground (HU)			Changed format and added new WP logo
Section 11 - Low Voltage Underground (LU)			Changed format and added new WP logo
LU61_25_240V	-	-	Create new CU's to compliment the Pole to Pillar drawing in the DCSH
LU61_25_480V			
LU61_25_3ph			
LU61_120_3ph			
LU61_185_3ph			
LU61_240_3ph			
Section 12 - Streetlights			Changed format and added new WP logo
Section 13 - Decorative Materials (DM)			Changed format and added new WP logo
Section 14 - High Voltage Metering (HM)			Changed format and added new WP logo
Section 15 - Low Voltage Metering (LM)			Changed format and added new WP logo
Section 16 - Unmetered Supply (UM)			Changed format and added new WP logo

November 2009

Drawing	Rev	Date	Description
Section 16 – Unmetered Supply (UM)			
UM_4	-	-	Added new CU for T-Off with 25sqmm from LV Feeder Cable (Conditions Apply)
Section 10 – High Voltage Underground (HU)			
HU31			Changed XA2210 to XA2209
Section 1 – High Voltage Bare (HV)			
			Changed format and added new WP logo.
HV8	-	-	Added AB4677 bolt 150 x M20
HV10	-	-	Added AB4677 bolt 150 x M20
HV12	-	-	Added AB4677 bolt 150 x M20
HV13	-	-	Added AB4677 bolt 150 x M20
HV20	-	-	Added AB4677 bolt 150 x M20
HV22	-	-	Changed AB4567 to AB4677 bolt 150 x M20
HV36	-	-	New insulator with stud, bracket and dispersion plate
HV37	-	-	Incorporated the transformer and earthing into the CU
HV38	-	-	Changed drawing and added new items
HV39	-	-	Added new CU
Section 13 – Decorative Materials (DM)			
			Changed format and added new WP logo
DM41	-	-	Create new CU's to compliment the Pole to Pillar drawing in the DCSH
DM63	-	-	CU deleted
DM64	-	-	CU deleted
DM65	-	-	CU deleted
DM66	-	-	CU deleted
DM67	-	-	CU deleted
DM68	-	-	CU deleted
DM70 to DM77	-	-	CU deleted
DM78 to DM85	-	-	CU deleted
DM786 to DM93	-	-	CU deleted
DM94 to DM101	-	-	CU deleted

July 2009

Drawing	Rev	Date	Description
Section 16 – Unmetered Supply (UM)			
UM1_10/95	-	-	Added new CU for 15m pole to pit to include LV ABC part
UM1_10/95_MP	-	-	Added new CU for 15m pole to pit to include LV ABC part (Menu Price)
UM1_10/150	-	-	Added new CU for 15m pole to pit to include LV ABC part
UM1_10/150MP	-	-	Added new CU for 15m pole to pit to include LV ABC part (Menu Price)

Drawing	Rev	Date	Description
UM1_10AL	-	-	Changed CU for 15m pole to pit to include LV Bare part
UM1_10AL_MP	-	-	Changed CU for 15m pole to pit to include LV Bare part (Menu Price)
UM1_10CU	-	-	Changed CU for 15m pole to pit to include LV Bare part
UM1_10CU_MP	-	-	Changed CU for 15m pole to pit to include LV Bare part (Menu Price)

Section 11 – Low Voltage Underground (LU)

LU50_101695	-	-	Replaced red insulation sleeving (FE0102),
LU50_1016150	-	-	white insulation sleeving (FE0103), and blue
LU51_10/16AL	-	-	insulation sleeving (FE0104) with black
LU51_10/16CU	-	-	insulation sleeving (FE0071)

Section 9 – Distribution Automation (DA)

DA5_RM6	-	-	Updated the drawing for RMU motorisation kit
DA6_RM6_T200	-	-	Updated the drawing and updated the CU list for RMU remote telemetry equipment

Section 1 – High Voltage ABC(HA)

High Voltage Bare (HV)

High Voltage Hendrix (HX)

Section 3 – Running Earth & Switchwire (RE)

Section 4 – Low Voltage Bare (LV)

Section 5 – Low Voltage ABC (AB)

Section 7 – Conductor & Fittings (CN)

Section 8 – Transformers (TX)

Section11 – Low Voltage Underground (LU)

Section 12 – Street Lights (SL)

Replaced 400mm M16 bolt (AB6733) to 500mm M16 bolt (AB6732)
 Replaced 400mm M20 bolt (AB6737) to 500mm M20 bolt (AB6742)
 Replaced 350mm M16 eye bolt (AB6008) to 450mm M16 eye bolt (AB6010)

May 2009

Drawing	Rev	Date	Description
Section 01(A) – High Voltage Overhead (HV)			
HV3	-	-	Added new CU for 15m pole to pit to include LV ABC part
Section 11 – Low Voltage Underground (LU)			
LU52	-	-	Replaced red insulation sleeving (FE0102), white insulation sleeving (FE0103), and blue insulation sleeving (FE0104) with black insulation sleeving (FE0071)
Section 16 – Unmetered Supply (UM)			
UM1	-	-	Updated the drawing
UM2	-	-	Updated the drawing
UM3	-	-	Updated the drawing

Drawing	Rev	Date	Description
UM1_10AL	-	-	Replaced GF2101 with GF2102, removed GF2103 and added CZ0307
UM1_10AL_MP	-	-	Replaced GF2101 with GF2102, removed GF2103 and added CZ0307
UM1_10CU	-	-	Replaced GF2101 with GF2102, removed GF2103 and added CZ0307
UM1_10CU_MP	-	-	Replaced GF2101 with GF2102, removed GF2103 and added CZ0307
UM2_10	-	-	Replaced GF2101 with GF2102, removed GF2103 and added CZ0307

April 2009

Drawing	Rev	Date	Description
Section 09 - Distribution Automation (DA)			
DA1	-	-	Updated the drawing
DA1_150MHZ	-	-	Added new CU for Recloser Radio Communications - Country
DA1_450MHZ_D	-	-	Added new CU for Recloser Radio Communications - Metro
DA1_NextG	-	-	Added new CU for Recloser Radio Communications - NextG
DA2	-	-	Updated the drawing and changed the description.
DA2_150MHZ	-	-	Added new CU for Recloser Radio Communications - Country
DA3	-	-	Updated drawing, changed description and removed old CU
DA4	-	-	Updated drawing, changed description and removed old CU
Section 8 - Transformers (TX)			
TX6_50/19.1	-	-	Added new CU
TX6_50/33	-	-	Removed CU, replaced with TX6_50/19.1

March 2009

Drawing	Rev	Date	Description
Section 1 (B) - High Voltage Hendrix (HX)			
HX1_I	-	-	Changed CU Description
HX2_IA	-	-	Changed CU Description
HX3_IA	-	-	Changed CU Description
HX4_SA_95	-	-	Removed CU
HX4_SA_150	-	-	Changed CU Description
HX5_T_95	-	-	Removed CU
HX5_T_150	-	-	Changed CU Description
HX6_1_TSA95	-	-	Removed CU
HX6_1_TSA150	-	-	Changed CU Description
HX6_2_TSA_95	-	-	Removed CU

Drawing	Rev	Date	Description
HX6_2_TSA150	-	-	Changed CU Description
HX7_1_TST_95	-	-	Removed CU
HX7_1_TST150	-	-	Removed CU
HX7_2_TST_95	-	-	Removed CU
HX7_2_TST150	-	-	Removed CU
HX7_TST95	-	-	Added new CU and subsequently removed
HX7_TST150	-	-	Added new CU for HV Hendrix
HX8_ITO	-	-	Added new CU for HV Hendrix
HX9_95	-	-	Added new CU and subsequently removed
HX9_150	-	-	Added new CU for HV Hendrix
HX10_IX	-	-	Added new CU for HV Hendrix

February 2009

Drawing	Rev	Date	Description
Section 6 – Stays (ST)			
ST1_19/200C	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST1_19/200W	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST4_C	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST4_W	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST5_C	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST5_W	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST6_C	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST6_W	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)

January 2009

Drawing	Rev	Date	Description
Section 1A – High voltage bare(HV)			
HV38_1000_M_BA	-	-	Added new CU for Boric Acid fuses
HV38_1000_R_BA	-	-	Added new CU for Boric Acid fuses
HV38_500_M_BA	-	-	Added new CU for Boric Acid fuses
HV38_500_R_BA	-	-	Added new CU for Boric Acid fuses
Section 6 – Stays (ST)			
ST1_19/275C	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
ST1_19/275W	-	-	Replaced CA0145 (3/4' stay rod) with CA0150 (1' stay rod)
Section 8 – Transformers (TX)			
TX6_33/19.1	-	-	Added 33/19.1kV Isolation Tx.

Drawing	Rev	Date	Description
Section 9 – Distribution Automation (DA)			
DA5_RM6	-	-	Added new CU for RMU motorisation kit
DA6_RM6_T200	-	-	Added new CU for RMU remote telemetry equipment
Section 10 – HV Underground (HU)			
HU5_M400	-	-	Replaced RMU and Kiosk stock code
HU5_R400	-	-	Replaced RMU and Kiosk stock code
HU5_R95	-	-	Replaced RMU and Kiosk stock code
HU5_A400	-	-	Replaced RMU and Kiosk stock code
HU5_A95	-	-	Replaced RMU and Kiosk stock code
HU6_M400	-	-	Replaced RMU and Kiosk stock code
HU6_R400	-	-	Replaced RMU and Kiosk stock code
HU6_R95	-	-	Replaced RMU and Kiosk stock code
HU6_A400	-	-	Replaced RMU and Kiosk stock code
HU6_A95	-	-	Replaced RMU and Kiosk stock code
HU7_M400	-	-	Replaced RMU and Kiosk stock code
HU7_R400	-	-	Replaced RMU and Kiosk stock code
HU7_R95	-	-	Replaced RMU and Kiosk stock code
HU7_A400	-	-	Replaced RMU and Kiosk stock code
HU7_A95	-	-	Replaced RMU and Kiosk stock code
HU8_M400	-	-	Replaced RMU and Kiosk stock code
HU8_R400	-	-	Replaced RMU and Kiosk stock code
HU8_R95	-	-	Replaced RMU and Kiosk stock code
HU8_A400	-	-	Replaced RMU and Kiosk stock code
HU8_A95	-	-	Replaced RMU and Kiosk stock code
HU9_M400	-	-	Replaced RMU and Kiosk stock code
HU9_R400	-	-	Replaced RMU and Kiosk stock code
HU9_R95	-	-	Replaced RMU and Kiosk stock code
HU9_A400	-	-	Replaced RMU and Kiosk stock code
HU9_A95	-	-	Replaced RMU and Kiosk stock code
HU22_M400	-	-	Replaced RMU and base frame stock code
HU22_R400	-	-	Replaced RMU and base frame stock code
HU22_R95	-	-	Replaced RMU and base frame stock code
HU22_A400	-	-	Replaced RMU and base frame stock code
HU22_A95	-	-	Replaced RMU and base frame stock code
HU23_M400	-	-	Replaced RMU and base frame stock code
HU23_R400	-	-	Replaced RMU and base frame stock code
HU23_R95	-	-	Replaced RMU and base frame stock code
HU23_A400	-	-	Replaced RMU and base frame stock code
HU23_A95	-	-	Replaced RMU and base frame stock code
HU24_M400	-	-	Replaced RMU and base frame stock code
HU24_R400	-	-	Replaced RMU and base frame stock code
HU24_R95	-	-	Replaced RMU and base frame stock code
HU24_A400	-	-	Replaced RMU and base frame stock code
HU24_A95	-	-	Replaced RMU and base frame stock code
HU25_2S_400	-	-	Replaced RMU and base frame stock code
HU25_2S_95	-	-	Replaced RMU and base frame stock code
HU25_3S_400	-	-	Replaced RMU and base frame stock code

Drawing	Rev	Date	Description
HU25_3S_95	-	-	Replaced RMU and base frame stock code
HU78	-	-	Replaced RMU switch disconnecter
HU78_A	-	-	Replaced RMU switch disconnecter
HU79	-	-	Replaced RMU fuse switch
HU80_400	-	-	Replaced RMU and base frame stock code
HU80_95	-	-	Replaced RMU and base frame stock code
HU81_400	-	-	Replaced RMU and base frame stock code
HU81_95	-	-	Replaced RMU and base frame stock code
HU86	-	-	Added RMU bus section switch disconnecter
HU87	-	-	Added RMU 1-way indoor base frame

December 2008

Drawing	Rev	Date	Description
Section 1A - High voltage bare(HV)			
HV1_3NW	-	-	Deleted CU (HV wood x-arm not used anymore)
HV1_2NS	-	-	Replaced IC0072 with IC0073
HV1_3NS	-	-	Replaced IC0072 with IC0073
HV1_3NW	-	-	Replaced IC0072 with IC0073
HV6_2N	-	-	Replaced IC0072 with IC0073
HV6_3N	-	-	Replaced IC0072 with IC0073
HV7_2RN	-	-	Replaced IC0072 with IC0073
HV7_3MN	-	-	Replaced IC0072 with IC0073
HV7_3RN	-	-	Replaced IC0072 with IC0073
HV9_2N	-	-	Replaced IC0072 with IC0073
HV9_3N	-	-	Replaced IC0072 with IC0073
HV11_22N	-	-	Replaced IC0072 with IC0073
HV11_33N	-	-	Replaced IC0072 with IC0073
HV12_2N	-	-	Replaced IC0072 with IC0073
HV12_2N_BA	-	-	Replaced IC0072 with IC0073
HV12_3N	-	-	Replaced IC0072 with IC0073
HV12_3N_BA	-	-	Replaced IC0072 with IC0073
HV13_22N	-	-	Replaced IC0072 with IC0073
HV13_22N_BA	-	-	Replaced IC0072 with IC0073
HV13_33N	-	-	Replaced IC0072 with IC0073
HV13_33N_BA	-	-	Replaced IC0072 with IC0073
HV21_2N	-	-	Replaced IC0072 with IC0073
HV21_3N	-	-	Replaced IC0072 with IC0073
HV22_3N	-	-	Replaced IC0072 with IC0073
HV22_3N_BA	-	-	Replaced IC0072 with IC0073
HV26_N	-	-	Replaced IC0072 with IC0073
HV29_N	-	-	Replaced IC0072 with IC0073
HV31_N	-	-	Replaced IC0072 with IC0073
HV31_N_BA	-	-	Replaced IC0072 with IC0073
HV36	-	-	Replaced IC0072 with IC0073

Drawing	Rev	Date	Description
Section 2 – Poles (PO)			
PO9_M	-	-	Add 8kN CU
PO9_R	-	-	Add 8kN painted CU
Section 4 – Low Voltage Bare (LV)			
LV6	-	-	Add LV6_600A
Section 8 – Transformers (TX)			
TX4	-	-	Add neutral block (Rev G)
TX4_100/11	-	-	Add neutral block
TX4_200/11	-	-	Add neutral block
TX4_315/11	-	-	Add neutral block
TX4_100/22	-	-	Add neutral block
TX4_200/22	-	-	Add neutral block
TX4_100/33	-	-	Add neutral block
TX4_200/33	-	-	Add neutral block
TX8	-	-	Add neutral block (Rev C)
TX8_315/11	-	-	Add neutral block
TX8_315/22	-	-	Add neutral block
TX8_315/33	-	-	Add neutral block

July 2008

Drawing	Rev	Date	Description
Section 7 – Conductor and Fittings (CN)			
HU73_240	-	-	Revised description, suitable for 240 mm ² and 400mm ² cable

May 2008

Drawing	Rev	Date	Description
Section 1 (A) - High Voltage Bare (HV)			-
Section 10 - High Voltage Underground (HU)			
HU59_50011	-	-	CU deletion
HU59_50022	-	-	CU deletion
HU59_500/33	-	-	CU deletion
HU59_500/11	-	-	CU deletion
HU59_500/22	-	-	CU deletion
HU59_500/33	-	-	CU deletion
HU60_50011	-	-	CU deletion
HU60_50022	-	-	CU deletion
HU60_500/33	-	-	CU deletion
HU60_500/11	-	-	CU deletion
HU60_500/22	-	-	CU deletion
HU60_500/33	-	-	CU deletion
HU61_500/11	-	-	CU deletion
HU61_500/22	-	-	CU deletion
HU61_500/33	-	-	CU deletion
HU59_630/33	-	-	CU addition
HU59_63033	-	-	CU addition
HU60_630/33	-	-	CU addition
HU60_63033	-	-	CU addition
Section 13 - Decorative Materials (DM)			
	-	-	CU deletion
DM64	-	-	CU deletion
DM65	-	-	CU deletion
DM70	-	-	CU deletion
DM71	-	-	CU deletion
DM72	-	-	CU deletion
DM73	-	-	CU deletion
DM74	-	-	CU deletion
DM75	-	-	CU deletion
DM76	-	-	CU deletion
DM77	-	-	CU deletion
DM78	-	-	CU deletion
DM79	-	-	CU deletion
DM80	-	-	CU deletion
DM81	-	-	CU deletion
DM82	-	-	CU deletion
DM83	-	-	CU deletion
DM84	-	-	CU deletion
DM85	-	-	CU deletion
DM86	-	-	CU deletion
DM87	-	-	CU deletion
DM88	-	-	CU deletion
DM89	-	-	CU deletion
DM90	-	-	CU deletion

Drawing	Rev	Date	Description
DM91	-	-	CU deletion
DM92	-	-	CU deletion
DM93	-	-	CU deletion
DM94	-	-	CU deletion
DM95	-	-	CU deletion
DM96	-	-	CU deletion
DM97	-	-	CU deletion
DM98	-	-	CU deletion
DM99	-	-	CU deletion
DM100	-	-	CU deletion
DM101	-	-	CU deletion

April 2008

Drawing	Rev	Date	Description
Section 1 (A) - High Voltage Bare (HV)			
HV8_3MN_BA	-	-	Added new CU for Boric Acid fuses
HV8_3MH_BA	-	-	Added new CU for Boric Acid fuses
HV8_2RN_BA	-	-	Added new CU for Boric Acid fuses
HV8_2RH_BA	-	-	Added new CU for Boric Acid fuses
HV8_3RN_BA	-	-	Added new CU for Boric Acid fuses
HV8_3RH_BA	-	-	Added new CU for Boric Acid fuses
HV8_3M11	-	-	Deleted CU
HV8_3M11K	-	-	Deleted CU
HV8_M11/1000	-	-	Deleted CU
HV10_2N_BA	-	-	Added new CU for Boric Acid fuses
HV10_2H_BA	-	-	Added new CU for Boric Acid fuses
HV10_3N_BA	-	-	Added new CU for Boric Acid fuses
HV10_3H_BA	-	-	Added new CU for Boric Acid fuses
HV10_3M11	-	-	Deleted CU
HV10_3M11K	-	-	Deleted CU
HV12_2N_BA	-	-	Added new CU for Boric Acid fuses
HV12_2H_BA	-	-	Added new CU for Boric Acid fuses
HV12_3N_BA	-	-	Added new CU for Boric Acid fuses
HV12_3H_BA	-	-	Added new CU for Boric Acid fuses
HV12_3/11	-	-	Deleted CU
HV12_3/11K	-	-	Deleted CU
HV12_11/1000	-	-	Deleted CU
HV13_22N_BA	-	-	Added new CU for Boric Acid fuses
HV13_22H_BA	-	-	Added new CU for Boric Acid fuses
HV13_33N_BA	-	-	Added new CU for Boric Acid fuses
HV13_33H_BA	-	-	Added new CU for Boric Acid fuses
HV20_2H_BA	-	-	Added new CU for Boric Acid fuses
HV20_3H_BA	-	-	Added new CU for Boric Acid fuses
HV22_3N_BA	-	-	Added new CU for Boric Acid fuses
HV22_3H_BA	-	-	Added new CU for Boric Acid fuses
HV23_N_BA	-	-	Added new CU for Boric Acid fuses

Drawing	Rev	Date	Description
HV23_H_BA	-	-	Added new CU for Boric Acid fuses
HV2422WTX_BA	-	-	Added new CU for Boric Acid fuses
HV24_22CTXBA	-	-	Added new CU for Boric Acid fuses
HV24_33WTXBA	-	-	Added new CU for Boric Acid fuses
HV24_33CTXBA	-	-	Added new CU for Boric Acid fuses
HV25_22W_BA	-	-	Added new CU for Boric Acid fuses
HV25_22C_BA	-	-	Added new CU for Boric Acid fuses
HV25_33W_BA	-	-	Added new CU for Boric Acid fuses
HV25_33C_BA	-	-	Added new CU for Boric Acid fuses
HV27_N_BA	-	-	Added new CU for Boric Acid fuses
HV27_H_BA	-	-	Added new CU for Boric Acid fuses
HV31_N_BA	-	-	Added new CU for Boric Acid fuses
HV31_H_BA	-	-	Added new CU for Boric Acid fuses
HV32_N_BA	-	-	Added new CU for Boric Acid fuses
HV32_H_BA	-	-	Added new CU for Boric Acid fuses
HV38_1000_M_BA	-	-	Added new CU for Boric Acid fuses
HV38_1000_R_BA	-	-	Added new CU for Boric Acid fuses
HV38_500_M_BA	-	-	Added new CU for Boric Acid fuses
HV38_500_R_BA	-	-	Added new CU for Boric Acid fuses
HV40_22R_TX_BA	-	-	Added new CU for Boric Acid fuses
HV40_33R_TX_BA	-	-	Added new CU for Boric Acid fuses
HV40_22M_TX_BA	-	-	Added new CU for Boric Acid fuses
HV40_33M_TX_BA	-	-	Added new CU for Boric Acid fuses
HV50_3BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_5BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_8BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_10BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_15BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_25BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_30BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_40BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_65BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_80BA	-	-	Added new CU for Boric Acid fuse Cartridges
HV50_KM	-	-	Added new CU for K-Mate fuse current limiter
HV51_3.15EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_5EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_8EDO	-	-	Added new CU for E.D.O fuse Elements

Drawing	Rev	Date	Description
HV51_10 EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_16 EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_25EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_31.5EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_40EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_63EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_80 EDO	-	-	Added new CU for E.D.O fuse Elements
HV51_KM	-	-	Added new CU for K-Mate fuse current limiter

March 2008

Drawing	Rev	Date	Description
Section 1 (A) – High Voltage Bare (HV)			
HV24_22W_TX	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_22C_TX	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_33W_TX	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_33C_TX	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_22W_O/H	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_22C_O/H	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_33W_O/H	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_33C_O/H	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_22W_U/G	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_22C_U/G	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_33W_U/G	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV24_33C_U/G	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV25_22W	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV25_22C	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV25_33W	-	-	Revised material list, Quantity of GC7846 from 1 to 3
HV25_33C	-	-	Revised material list, Quantity of GC7846 from 1 to 3

Drawing	Rev	Date	Description
Section 1 (B) - High Voltage Hendrix (HX)			
HX1_I	-	-	Added new CU for HV Hendrix
HX2_IA	-	-	Added new CU for HV Hendrix
HX3_IA	-	-	Added new CU for HV Hendrix
HX4_SA_95	-	-	Added new CU for HV Hendrix
HX4_SA_150	-	-	Added new CU for HV Hendrix
HX5_T_95	-	-	Added new CU for HV Hendrix
HX5_T_150	-	-	Added new CU for HV Hendrix
HX6_1_TSA95	-	-	Added new CU for HV Hendrix
HX6_1_TSA150	-	-	Added new CU for HV Hendrix
HX6_2_TSA_95	-	-	Added new CU for HV Hendrix
HX6_2_TSA150	-	-	Added new CU for HV Hendrix
HX7_1_TST_95	-	-	Added new CU for HV Hendrix
HX7_1_TST150	-	-	Added new CU for HV Hendrix
HX7_2_TST_95	-	-	Added new CU for HV Hendrix
HX7_2_TST150	-	-	Added new CU for HV Hendrix
HX8_ITO	-	-	Added new CU for HV Hendrix
Section 1 (B) - High Voltage Hendrix (HX)			
HA1_WI_95	-	-	Added new CU for HV ABC
HA1_WI_185	-	-	Added new CU for HV ABC
HA2_WIA_95	-	-	Added new CU for HV ABC
HA2_WIA_185	-	-	Added new CU for HV ABC
HA3_WSA_95	-	-	Added new CU for HV ABC
HA3_WSA_185	-	-	Added new CU for HV ABC
HA3_CSA_95	-	-	Added new CU for HV ABC
HA3_CSA_185	-	-	Added new CU for HV ABC
HA4_WST_95	-	-	Added new CU for HV ABC
HA4_WST_185	-	-	Added new CU for HV ABC
HA4_CST_95	-	-	Added new CU for HV ABC
HA4_CST_185	-	-	Added new CU for HV ABC
HA5_WTT_95	-	-	Added new CU for HV ABC
HA5_WTT_185	-	-	Added new CU for HV ABC
HA5_CTT_95	-	-	Added new CU for HV ABC
HA5_CTT_185	-	-	Added new CU for HV ABC
HA6_WCT_95	-	-	Added new CU for HV ABC
HA6_WCT_185	-	-	Added new CU for HV ABC
HA6_CCT_95	-	-	Added new CU for HV ABC
HA6_CCT_185	-	-	Added new CU for HV ABC
HA7_WT_95	-	-	Added new CU for HV ABC
HA7_WT_185	-	-	Added new CU for HV ABC
HA7_CT_95	-	-	Added new CU for HV ABC
HA7_CT_185	-	-	Added new CU for HV ABC
HA8_WIJ_95	-	-	Added new CU for HV ABC
HA8_WIJ_185	-	-	Added new CU for HV ABC
HA8_CIJ_95	-	-	Added new CU for HV ABC
HA8_CIJ_185	-	-	Added new CU for HV ABC
HA9_WPTS_95	-	-	Added new CU for HV ABC
HA9_WPTS185	-	-	Added new CU for HV ABC

Drawing	Rev	Date	Description
HA9_CPTS_95	-	-	Added new CU for HV ABC
HA9_CPTS185	-	-	Added new CU for HV ABC
HA10_WTO_95	-	-	Added new CU for HV ABC
HA10_WTO_185	-	-	Added new CU for HV ABC
HA10_CTO_95	-	-	Added new CU for HV ABC
HA10_CTO_185	-	-	Added new CU for HV ABC
HA11_WAB_95	-	-	Added new CU for HV ABC
HA11_WAB_185	-	-	Added new CU for HV ABC
HA11_CAB_95	-	-	Added new CU for HV ABC
HA11_CAB_185	-	-	Added new CU for HV ABC
HA12_WBT_95	-	-	Added new CU for HV ABC
HA12_WBT_185	-	-	Added new CU for HV ABC
HA12_CBT_95	-	-	Added new CU for HV ABC
HA12_CBT_185	-	-	Added new CU for HV ABC
Section 12 – Streetlights (SL)			
SL11_150	-	-	Revised material list, HL6146 to HL6145
SL16_250	-	-	Revised material list, GF1300 from 16A to 10A
SL16_250MH	-	-	Revised material list, GF1300 from 16A to 10A

February 2008

Drawing	Rev	Date	Description
Section 2 – Poles (PO)			
PO2	-	-	Revised material list, Add “danger” plate
PO4_M	-	-	Revised material list, Add “danger” plate
PO6_M	-	-	Revised material list, Add “danger” plate
PO7_M	-	-	Revised material list, Add “danger” plate
PO8_M	-	-	Revised material list, Add “danger” plate
PO11_M	-	-	Revised material list, Add “danger” plate
Section 7 – Conductors and Fittings (CN)			
CN4_CU7/16	-	-	Add new CU
Section 10 – High Voltage Underground (HU)			
HU55_500/33	-	-	Revised description
Section 12 – Streetlights (SL)			
SL1	-	-	Drawing revision, Added note “Refer to SL18 for brackets”
SL2	-	-	Drawing revision, Added note “Refer to SL18 for brackets”
SL3	-	-	Drawing revision, Added note “Refer to SL18 for brackets”
SL4	-	-	Drawing revision, Added note “Refer to SL18 for brackets”
SL5	-	-	Drawing revision, Added note “Refer to SL18 for brackets”

Drawing	Rev	Date	Description
SL6	-	-	Drawing revision, Added note "Refer to SL18 for brackets"
SL7	-	-	Drawing revision, Added note "Refer to SL18 for brackets"

January 2008 – Special Revision – 400 AI

Drawing	Rev	Date	Description
Section 7 – Conductors and Fittings (CN)			
CN53	-	-	Add new CU
Section 10 – High Voltage Underground (HU)			
HU1	-	-	CU deletion, replaced by H1_22_95 and HU1_22_400
HU1_22_95	-	-	Add new CU
HU1_22_400	-	-	Add new CU
HU2_22	-	-	CU deletion, replaced by HU2_22_95 and HU2_22_400
HU2_22_95	-	-	Add new CU
HU2_22_400	-	-	Add new CU
HU3_185	-	-	CU description update
HU3_240	-	-	CU deletion, now covered by HU3_185
HU5_240	-	-	CU deletion, replaced by HU5_95 and HU5_400
HU5_95	-	-	Add new CU
HU5_400	-	-	Add new CU
HU6_240	-	-	CU deletion, replaced by HU6_95 and HU6_400
HU6_95	-	-	Add new CU
HU6_400	-	-	Add new CU
HU7_240	-	-	CU deletion, replaced by HU7_95 and HU7_400
HU7_95	-	-	Add new CU
HU7_400	-	-	Add new CU
HU8_240	-	-	CU deletion, replaced by HU8_95 and HU8_400
HU8_95	-	-	Add new CU
HU8_400	-	-	Add new CU
HU9_240	-	-	CU deletion, replaced by HU9_95 and HU9_400
HU9_95	-	-	Add new CU
HU9_400	-	-	Add new CU
HU13	-	-	CU description update
HU14	-	-	CU description update
HU16_O	-	-	Add new CU
HU16_U	-	-	Add new CU
HU18_U	-	-	Change stock no. FJ0180 to FJ0181
HU21_U	-	-	Change stock no. FJ0180 to FJ0181

Drawing	Rev	Date	Description
HU22	-	-	CU deletion, replaced by HU22_95 and HU22_400
HU22_95	-	-	Add new CU
HU22_400	-	-	Add new CU
HU23	-	-	CU deletion, replaced by HU23_95 and HU23_400
HU23_95	-	-	Add new CU
HU23_400	-	-	Add new CU
HU23_A	-	-	CU deletion, replaced by HU23_A400
HU23_A400	-	-	Add new CU
HU24	-	-	CU deletion, replaced by HU24_95 and HU24_400
HU24_95	-	-	Add new CU
HU24_400	-	-	Add new CU
HU24_A	-	-	CU deletion, replaced by HU24_A400
HU24_A400	-	-	Add new CU
HU25_2S	-	-	CU deletion, replaced by HU25_2S_95 and HU25_2S_400
HU25_2S_95	-	-	Add new CU
HU25_2S_400	-	-	Add new CU
HU25_3S	-	-	CU deletion, replaced by HU25_3S_95 and HU25_3S_400
HU25_3S_95	-	-	Add new CU
HU25_3S_400	-	-	Add new CU
HU29	-	-	CU description update
HU30	-	-	CU deletion, replaced by HU30_400
HU30_400	-	-	Add new CU
HU71_185/240	-	-	CU deletion
HU71_95/240	-	-	Add new CU
HU71_95/400	-	-	Add new CU
HU80	-	-	CU deletion, replaced by HU80_95 and HU80_400
HU80_95	-	-	Add new CU
HU80_400	-	-	Add new CU
HU81	-	-	CU deletion, replaced by HU81_95 and HU81_400
HU81_95	-	-	Add new CU
HU81_400	-	-	Add new CU
HU83	-	-	CU deletion, replaced by HU83_95 and HU83_400
HU83_95	-	-	Add new CU
HU83_400	-	-	Add new CU
HU84_11	-	-	CU deletion, replaced by HU84_11/95M and HU84_11/400M
HU84_11/95M	-	-	Add new CU
HU84_11/400M	-	-	Add new CU
HU84_22	-	-	CU deletion, replaced by HU84_22/95M and HU84_22/400M

Drawing	Rev	Date	Description
HU84_22/95M	-	-	Add new CU
HU84_22/400M	-	-	Add new CU
Section 17 – Contractor Services (LO)			
LOA3_B1	-	-	Add new CU
LOA3_I4	-	-	Add new CU
LOA3_N1	-	-	Add new CU
LOA7_A4	-	-	CU deletion, replaced by LOA7_A5
LOA7_A4_	-	-	CU deletion, replaced by LOA7_A5_
LOA7_A5	-	-	Add new CU
LOA7_A5_	-	-	Add new CU
LOA7_C6	-	-	CU deletion, replaced by LOA7_C7
LOA7_C7	-	-	Add new CU
LOA7_C3	-	-	CU deletion, replaced by LOA7_C8
LOA7_C8	-	-	Add new CU
LOA7_C5	-	-	CU deletion, replaced by LOA7_C9
LOA7_C9	-	-	Add new CU
LOA7_E3	-	-	CU deletion, replaced by LOA7_E4
LOA7_E4	-	-	Add new CU
LOA9_A4	-	-	CU deletion, replaced by LOA9_A5
LOA9_A5	-	-	Add new CU
LOA9_B4	-	-	CU deletion, replaced by LOA9_B5
LOA9_B5	-	-	Add new CU
LOA9_C3	-	-	CU deletion, replaced by LOA9_C7
LOA9_C3_	-	-	CU deletion, replaced by LOA9_C7_
LOA9_C7	-	-	Add new CU
LOA9_C7_	-	-	Add new CU
LOA9_C5	-	-	CU deletion, replaced by LOA9_C8
LOA9_C5_	-	-	CU deletion, replaced by LOA9_C8_
LOA9_C8	-	-	Add new CU
LOA9_C8_	-	-	Add new CU
LOA9_C6	-	-	CU deletion, replaced by LOA9_C9
LOA9_C6_	-	-	CU deletion, replaced by LOA9_C9_
LOA9_C9	-	-	Add new CU
LOA9_C9_	-	-	Add new CU
LOA9_E3	-	-	CU deletion, replaced by LOA9_E4
LOA9_E4	-	-	Add new CU
LOA11_D	-	-	CU deletion, replaced by LOA11_E
LOA11_E	-	-	Add new CU

December 2007

Drawing	Rev	Date	Description
Section 7 – Conductors and Fittings (CN)			
CN42_MENUP	-	-	Add new CU
CN54	-	-	Update description
CN54_MENUP	-	-	Add new CU

Drawing	Rev	Date	Description
Section 8 - Transformers (TX)			
TX6_50/33	-	-	Corrected description to 50kVA, 19.1/12.7kV
Section 10 - High Voltage Underground (HU)			
HU17_U	-	-	Add coach screws as CU components
HU18_U	-	-	Add coach screws as CU components
HU18_U_33KV	-	-	Add coach screws as CU components
HU19_U	-	-	Add coach screws as CU components
HU20_U	-	-	Add coach screws as CU components
HU21_U	-	-	Add coach screws as CU components
HU57_U	-	-	Add coach screws as CU components
HU85_O	-	-	Add CU
HU85_U	-	-	Add CU
Section 11 - Low Voltage Underground (LU)			
LU5_MENUUP	-	-	Add new CU
LU10_MENUUP	-	-	Add new CU
LU51_MENUUP	-	-	Add new CU
LU50_25/95	-	-	Added Stock item FE0071 previously missing in Ellipse/DQM and corrected FT0071 to FE0071 and UOM
LU50_25/150	-	-	Added Stock item FE0071 previously missing in Ellipse/DQM and corrected FT0071 to FE0071 and UOM
LU50_101695	-	-	Corrected UOM for FE0071, FE0102, FE0103 and FE0104
LU50_1016150	-	-	Corrected UOM for FE0071, FE0102, FE0103 and FE0104
LU51_10/16AL	-	-	Corrected UOM for FE0071, FE0102, FE0103 and FE0104
LU51_10/16CU	-	-	Corrected UOM for FE0071, FE0102, FE0103 and FE0104
Section 18 - Miscellaneous (MI)			
MITX_CC	-	-	Add new CU

September/October 2007

Drawing	Rev	Date	Description
CU Drawing Index			
LU Index	-	-	Text correction to LU50 to indicate LV ABC
CU Drawing Index			
HV40_22R_TX	-	-	Add new CU
HV40_33R_TX	-	-	Add new CU
HV40_22M_TX	-	-	Add new CU
HV40_33M_TX	-	-	Add new CU
HV40_22_LV	-	-	Add new CU
HV40_33_LV	-	-	Add new CU

Drawing	Rev	Date	Description
Section 2 - Poles (PO)			
PO2_R	-	-	Add new CU
PO4_R	-	-	Change stock no. CW1214 to CW1103
PO6_R	-	-	Change stock no. CW1216 to CW1102
PO7_R	-	-	Change stock no. CW1224 to CW1104
PO8_R	-	-	Change stock no. CW1226 to CW1105
PO11_R	-	-	Change stock no. CW1247 to CW1106
Section 10 - High Voltage Underground (HU)			
HU Index Sht 1	-	-	Add new CU
HU Index Sht 2	-	-	Update List of CU
HU25_2S	-	-	Add new CU
HU25_3S	-	-	Add new CU
HU29	-	-	Update description
HU30	-	-	Add new CU
HU40 (Table)	-	-	Add OH0193 (oval lock)
HU59 (Table)	-	-	Add OH0193 (oval lock) and OH194 (padlock)
HU60 (Table)	-	-	Add OH0193 (oval lock) and OH194 (padlock)
Section 11 - Low Voltage Underground (LU)			
Drawing Index	-	-	Text correction to LU50 to indicate LV ABC
LU10	-	-	Update description
LU10_2TERM	-	-	Add new CU
LU10_CABTERM	-	-	Add new CU
Section 12 - Streetlights (SL)			
SL Index	-	-	Add new CU
SL1_80MENUP	-	-	Add new CU
SL1_125MENUP	-	-	Add new CU
SL2_80MENUP	-	-	Add new CU
SL2_125MENUP	-	-	Add new CU
SL3_150MENUP	-	-	Add new CU
SL3_150MH_MP	-	-	Add new CU
SL3_250MENUP	-	-	Add new CU
SL3_250MH_MP	-	-	Add new CU
SL4_150MENUP	-	-	Add new CU
SL4 150MH_MP	-	-	Add new CU
SL4_250MENUP	-	-	Add new CU
SL4 250MH_MP	-	-	Add new CU
SL5_150MENUP	-	-	Add new CU
SL5 150MH_MP	-	-	Add new CU
SL5_250MENUP	-	-	Add new CU
SL5 250MH_MP	-	-	Add new CU
SL6_150MENUP	-	-	Add new CU
SL6 150MH_MP	-	-	Add new CU
SL6_250MENUP	-	-	Add new CU
SL6 250MH_MP	-	-	Add new CU
SL7_80MENUP	-	-	Add new CU

Drawing	Rev	Date	Description
SL7_125MENUP	-	-	Add new CU
SL21	-	-	Add new CU
Section 14 - High Voltage Metering (HM)			
HM1_LANDLINE	-	-	Change stock no. JW0049 to JW2054
HM1_MOBILE	-	-	Change stock no. JW0049 to JW2054
HM1_CHECK	-	-	Change stock no. JW0049 to JW2054
Section 16 - Unmetered Supply (UM)			
UM1_10AL_MP	-	-	Add new CU
UM1_10CU_MP	-	-	Add new CU
UM3_R_MENUP	-	-	Add new CU
Section 17 - Contractor Services (LO)			
LO Index	-	-	Add LO1
LO1	-	-	Add new CU
LO7	-	-	Move to a separate table
Section 18 - Miscellaneous (MI)			
MIST	-	-	Add new CU

March 2007

Drawing	Rev	Date	Description
Section 10 - High Voltage Underground (HU)			
HU29	-	-	Corrected transition joint specification
HU59a	-	-	Added note "Refer to HU68 for skirt requirement"
HU60a	-	-	Added note "Refer to HU68 for skirt requirement"

July 2006

Drawing	Rev	Date	Description
Section 5 - Low Voltage ABC (AB)			
AB6_95AL	-	-	Corrected stock CC0120 to CC0138 In DDC only
AB18_95AL	-	-	Quantity of stalks corrected from 1 to 4 in DQM/DDC
AB18_150AL	-	-	Corrected stock CC0120 to CC0138 in DDC only
Section 7 - Conductor and Fittings (CN)			
CN16_7/300	-	-	Added new CU item to DQM & DDC
CN17_7/16	-	-	Corrected CU name in DDC. Was CN17_19/16
CN18	-	-	Updated - information change in DDC
CN18_7/300AA	-	-	Updated stock description in DDC
CN54	-	-	Updated stock description in DDC
CN55	-	-	Updated stock description in DDC
CN56	-	-	Updated stock description in DDC

Drawing	Rev	Date	Description
CN57	-	-	Added CU item to DDC only
Section 8 – Transformers (TX)			
TX8	-	-	Removed stock GF1509 from DQM/DDC
Section 9 – Distribution Automation (DA)			
DA9	-	-	Added CU item to DDC only
DA Index	-	-	Index updated to include DA9
Section 11 – Low Voltage Underground (LU)			
LU10_W/END			Added quantity for FE0070 stock in DDC
Section 13 – Decorative Materials (DM)			
DM47	-	-	Stock number corrected GL1887 in DDC only

May 2006

Drawing	Rev	Date	Description
Section 1 – High Voltage Bare (HV)			
HV25	-	-	Additional stocks added to match HV24
Section 13 – Decorative Materials (DM)			
DM41	-	-	Updated stock codes for DI luminaires
DM67 - DM68	-	-	Correction to stock codes
DM71- DM72	-	-	Removed reference to colours
DM Colour Range	-	-	Off White added to list making 14 standard colours
DM indices 1 to 4	-	-	Updated – minor corrections

April 2006

Drawing	Rev	Date	Description
Section 12 – Street Light			
SL8	-	-	Drawing Revision
SL9	-	-	Drawing Revision
SL10	-	-	Drawing Revision
SL11	-	-	Drawing Revision
SL12	-	-	Drawing Revision
SL16	-	-	Drawing Revision
SL17	-	-	Drawing Revision
Section 13– Decorative Materials			
DM Colour Range	-	-	Off White, Birch, Rivergum and Smooth Cream deleted
DM3	-	-	Drawing Revision
DM4	-	-	Drawing Revision
DM5	-	-	Drawing Revision
DM6	-	-	Drawing Revision
DM20	-	-	Drawing Revision
DM10	-	-	Stock Item GF1501 added
DM21	-	-	Drawing Revision

Drawing	Rev	Date	Description
DM22	-	-	Drawing Revision
DM23	-	-	Drawing Revision
DM24	-	-	Drawing Revision
DM25	-	-	Drawing Revision
DM26	-	-	Drawing Revision
DM27	-	-	Drawing Revision
DM28	-	-	Drawing Revision
DM29	-	-	Drawing Revision
DM30	-	-	Drawing Revision
DM45	-	-	Drawing Revision
Section 16 - Unmetered Supply			
UM Index	-	-	Drawing Revision
Section 10 - High Voltage Underground (HU)			
HU29	-	-	CU Description Change

February 2006

Drawing	Rev	Date	Description
Section 7 - Conductor and Fittings			
CN4_CU7/200	-	-	CU Description Change
CN4_CU7/275	-	-	CU Description Change
CN4_CU19/083	-	-	CU Description Change
CN4_CU19/101	-	-	CU Description Change
Section 10 - High Voltage Underground (HU)			
HU29	-	-	CU Description Change
Section 12 - Street Light			
SL8_80	-	-	Stock items FL1408 deleted
SL8_125	-	-	Stock items FL1408 deleted
SL9_150	-	-	Stock item FL1408 deleted
SL9_150MH	-	-	Stock item FL1408 deleted
SL9_250	-	-	Stock item FL1408 deleted
SL9_250MH	-	-	Stock item FL1408 deleted
SL10_150	-	-	Stock item FL1408 deleted
SL10_150MH	-	-	Stock item FL1408 deleted
SL10_250	-	-	Stock item FL1408 deleted
SL10_250MH	-	-	Stock item FL1408 deleted
SL11_150	-	-	Stock item FL1408 deleted
SL11_150MH	-	-	Stock item FL1408 deleted
SL11_250	-	-	Stock item FL1408 deleted
SL11_250MH	-	-	Stock item FL1408 deleted
SL12_150	-	-	Stock item FL1408 deleted
SL12_150MH	-	-	Stock item FL1408 deleted
SL12_250	-	-	Stock item FL1408 deleted
SL12_250MH	-	-	Stock item FL1408 deleted
SL16_150	-	-	Stock item FL1408 deleted
SL16_150MH	-	-	Stock item FL1408 deleted
SL16_250	-	-	Stock item FL1408 deleted

Drawing	Rev	Date	Description
SL16_250MH	-	-	Stock item FL1408 deleted
SL17_150	-	-	Stock item FL1408 deleted
SL17_150MH	-	-	Stock item FL1408 deleted
SL17_250	-	-	Stock item FL1408 deleted
SL17_250MH	-	-	Stock item FL1408 deleted
SL10_150	-	-	Stock HL5557 (PE Cell) quantity set to two
SL10_150MH	-	-	Stock HL5557 (PE Cell) quantity set to two
SL10_250	-	-	Stock HL5557 (PE Cell) quantity set to two
SL10_250MH	-	-	Stock HL5557 (PE Cell) quantity set to two
SL12_150	-	-	Stock HL5557 (PE Cell) quantity set to two
SL12_150MH	-	-	Stock HL5557 (PE Cell) quantity set to two
SL12_250	-	-	Stock HL5557 (PE Cell) quantity set to two
SL12_250MH	-	-	Stock HL5557 (PE Cell) quantity set to two
SL20_80	-	-	Stock HL5557 (PE Cell) quantity set to two
SL20_125	-	-	Stock HL5557 (PE Cell) quantity set to two
Section 13 - Decorative Materials			
DM47	-	-	Stock code changed from GL0703 to GL1887 125W MV globe to 70W MH globe
DM10	-	-	New CU
DM Index Sheet 1	-	-	Drawing Revision
DM Index Sheet 2	-	-	Drawing Revision
DM Index Sheet 3	-	-	Drawing Revision
DM Index Sheet 4	-	-	Drawing Revision
DM3	-	-	Stock items FL1408 deleted
DM4	-	-	Stock items FL1408 deleted
DM5	-	-	Stock items FL1408 deleted
DM6	-	-	Stock items FL1408 deleted
DM20	-	-	Stock item FL1408 deleted
DM21	-	-	Stock item FL1408 deleted
DM22	-	-	Stock item FL1408 deleted
DM23	-	-	Stock item FL1408 deleted
DM24	-	-	Stock item FL1408 deleted
DM25	-	-	Stock item FL1408 deleted
DM26	-	-	Stock item FL1408 deleted
DM27	-	-	Stock item FL1408 deleted
DM28	-	-	Stock item FL1408 deleted
DM29	-	-	Stock items FL1408 deleted
DM30	-	-	Stock items FL1408 deleted
DM45	-	-	Stock items FL1408 deleted
DM46	-	-	Stock items FL1408 deleted
DM47	-	-	Stock items FL1408 deleted
DM66	-	-	Stock item GF1501 deleted
DM67	-	-	Stock item GF1501 deleted
DM68	-	-	Stock item GF1501 deleted

December 2005

Drawing	Rev	Date	Description
Section 7 – Conductor and Fittings			
HV11	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HV13	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HV19	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HV23	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HV24	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HV25	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HV34	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HV38	-	-	Stock CE0116 quantity set to zero. Note 1 added.
Relevant CU Types	-	-	Stock codes recorded in DFIS were shaded to assist data uptakers
Section 3 – Running Earth & Switchwire (RE)			
RE2_7/475A	-	-	Add new CU RE2_7/475A
Section 4 – Low Voltage Bare (LV)			
Relevant CU Types	-	-	Stock codes recorded in DFIS were shaded to assist data uptakers
Section 8 – Transformers (TX)			
TX8_315/33	-	-	Added CC0138 stock (7 of)
TX1	-	-	Stock CE0116 quantity set to zero. Note 1 added.
TX2	-	-	Stock CE0116 quantity set to zero. Note 1 added.
TX4	-	-	Stock CE0116 quantity set to zero. Note 1 added.
TX5	-	-	Stock CE0116 quantity set to zero. Note 1 added.
TX6	-	-	Stock CE0116 quantity set to zero. Note 1 added.
TX7	-	-	Stock CE0116 quantity set to zero. Note 1 added.
Section 10 – High Voltage Underground (HU)			
HU5	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU6	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU7	-	-	Stock CE0116 quantity set to zero. Note 1 added.

Drawing	Rev	Date	Description
HU8	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU9	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU17	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU18	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU19	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU20	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU21	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU27	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU28	-	-	Drawing and item reference updated
HU29	-	-	Drawing updated. Note added for 11kV cables
HU31	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU34	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU35	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU57	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU59	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU60	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU61	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU80	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU81	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU82	-	-	Stock CE0116 quantity set to zero. Note 1 added.
HU83	-	-	Stock CE0116 quantity set to zero. Note 1 added.
Relevant CU Types	-	-	Stock codes recorded in DFIS were shaded to assist data uptakers
Section 11 - Low Voltage Underground (LU)			
LU38	-	-	Stock CE0116 quantity set to zero. Note 1 added.
Relevant CU Types	-	-	Stock codes recorded in DFIS were shaded to assist data uptakers

October 2005

Drawing	Rev	Date	Description
Section 7 – Conductor and Fittings			
CN6	-	-	New CU
Section 10 – High Voltage Underground			
HU1	-	-	Stock code changed from FJ0401 to FJ0624
HU2_22	-	-	Stock code changed from FJ0401 to FJ0624
Section 12 – Street Light			
SL3_150	-	-	Stock code updated from HL3410 to HL6145
SL3_250	-	-	Stock code updated from HL3414 to HL6146
SL4_150	-	-	Stock code updated from HL3410 to HL6145
SL4_250	-	-	Stock code updated from HL3414 to HL6146
SL5_150	-	-	Stock code updated from HL3410 to HL6145
SL5_250	-	-	Stock code updated from HL3414 to HL6146
SL6_150	-	-	Stock code updated from HL3410 to HL6145
SL6_250	-	-	Stock code updated from HL3414 to HL6146
SL8_80	-	-	Stock code updated from HL3141 to HL6190
SL9_250	-	-	Stock code updated from HL3414 to HL6146
SL10_150	-	-	Stock code updated from HL3410 to HL6145
SL12_150	-	-	Stock code updated from HL3410 to HL6145
SL10_250	-	-	Stock code updated from HL3414 to HL6146
SL11_250	-	-	Stock code updated from HL3414 to HL6146
SL12_250	-	-	Stock code updated from HL3414 to HL6146
SL20	-	-	New CU for 6.5m Double outreach standard pole

September 2005

Drawing	Rev	Date	Description
Section 10 – High Voltage Underground			
HU 80	-	-	New CU for the 33KV
HU 81	-	-	New CU for the 33KV
HU 81	-	-	New CU for the 33KV
HU 61	-	-	New CU for the 33KV
Section 10 – High Voltage Underground			
DM41	-	-	New stock codes for different colours
DM43	-	-	New stock codes for different colours
DM44	-	-	New stock codes for different colours

July 2005

Drawing	Rev	Date	Description
Section 7 – Conductor and Fitting			
CN18_7	-	-	New armour rod size added
CN17	-	-	New Cus added

Drawing	Rev	Date	Description
Section 10 - High Voltage Underground			
HU8_33	-	-	FC1005 Quantity was 3, now it is 1 as they are set
HU7_33	-	-	FC1005 Quantity was 6, now it is 2 as they are set
HU6_33	-	-	FC1005 Quantity was 3, now it is 1 as they are set
HU6_240	-	-	FE0044 removed from the material list
HU7_240	-	-	FE0044 removed from the material list
HU8_240	-	-	FE0044 removed from the material list
HU22_240	-	-	FE0044 removed from the material list
HU23_240	-	-	FE0044 removed from the material list
HU24_240	-	-	FE0044 removed from the material list
HU80_240	-	-	FE0044 removed from the material list
HU81_240	-	-	FE0044 removed from the material list

June 2005

Drawing	Rev	Date	Description
Section 1 - High Voltage Bare			
HV38	-	-	New CU Cap Bank with TX (R & M)
Section 10 - High Voltage Underground			
HU9_33	-	-	New CU for 33KV units added
HU8_33	-	-	New CU for 33KV units added
HU7_33	-	-	New CU for 33KV units added
HU6_33	-	-	New CU for 33KV units added
HU5_33	-	-	New CU for 33KV units added
HU68_R33	-	-	New CU for 33KV units added
HU55_500/33	-	-	New CU for 33KV units added
HU55_315/33	-	-	New CU for 33KV units added
HU55_160/33	-	-	New CU for 33KV units added
HU55_1000/33	-	-	New CU for 33KV units added
HU61_160/33	-	-	New CU for 33KV units added
HU13	-	-	Stock number changed from FJ0232 to FJ0623
HU14	-	-	Stock number changed from FJ0232 to FJ0623
Section 12 - Street Light			
SL1_80	-	-	Stock number changed from HL6141 to HL6190
SL2_80	-	-	Stock number changed from HL6141 to HL6190
SL7_80	-	-	Stock number changed from HL6141 to HL6190
SL8_80	-	-	Stock number changed from HL6141 to HL6190
SL1_125	-	-	Stock number changed from HL3371 to HL6140

Drawing	Rev	Date	Description
SL2_125	-	-	Stock number changed from HL3371 to HL6140
SL7_125	-	-	Stock number changed from HL3371 to HL6140
SL8_125	-	-	Stock number changed from HL3371 to HL6140

Section 13 - Decorative Materials

DM50	-	-	Stock number changed from HL6141 to HL6190
DM71_SGREY	-	-	New CU
DM72_SGREY	-	-	New CU

Section 12 - Street Light

MIWP_SL	-	-	New CU reduced cost for small jobs
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April 2005

Drawing	Rev	Date	Description
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Section 13 - Decorative Materials

DM42 to DM44	-	-	CU description update
DM48 to DM49	-	-	Revision No. update
DM60	-	-	New details drawing for CU
DM61 to DM62	-	-	New details drawing for CU

February 2005

Drawing	Rev	Date	Description
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Section 7 - Conductor and Fittings CN

CN48	-	-	CU Deletion, replaced by CN48_22
CN48_22	-	-	New CU
CN48_33	-	-	New CU

Section 10 - High Voltage Underground HU

HU1 Drawing	-	-	Drawing title correction
HU2 Drawing	-	-	Drawing title correction
HU2	-	-	CU Deletion, replaced by HU1_22
HU2_22	-	-	New CU
HU2_33	-	-	New CU
HU5_240	-	-	CU Description update
HU5_33	-	-	New CU
HU6_240	-	-	CU Description update
HU6_33	-	-	New CU
HU7_240	-	-	CU Description update
HU7_33	-	-	New CU
HU8_240	-	-	CU Description update
HU8_33	-	-	New CU
HU9_240	-	-	CU Description update
HU9_33	-	-	New CU

Drawing	Rev	Date	Description
HU55_160/33	-	-	New CU
HU55_315/33	-	-	New CU
HU55_500/33	-	-	New CU
HU55_1000/33	-	-	New CU
Section 12 - Streetlights SL			
SL16_150	-	-	Stock item update
SL16_150MH	-	-	Stock item update
SL16_150HPS	-	-	Stock item correction
SL16_250HPS	-	-	Stock item correction
SL16_250	-	-	Stock item update
SL16_250MH	-	-	Stock item update
SL17_150	-	-	Stock item update
SL17_150MH	-	-	Stock item update
SL17_250	-	-	Stock item update
SL17_250MH	-	-	Stock item update
SL17_150HPS	-	-	Stock item correction
SL17_250HPS	-	-	Stock item correction
Section 13 - Decorative Materials DM			
DM Combinations Table	-	-	Updated CU combinations
DM Colour Range Table	-	-	Updated colour selection
DM54	-	-	New CU
DM55	-	-	New CU
DM56	-	-	New CU
DM57	-	-	New CU
DM60	-	-	New CU
DM61	-	-	New CU
DM62	-	-	New CU
DM66	-	-	New CU
DM67	-	-	New CU
DM68	-	-	New CU
DM70	-	-	New CU
DM71	-	-	New CU
DM72	-	-	New CU
DM73	-	-	New CU
DM74	-	-	New CU
DM75	-	-	New CU
DM76	-	-	New CU
DM77	-	-	New CU
DM78	-	-	New CU
DM79	-	-	New CU
DM80	-	-	New CU
DM81	-	-	New CU
DM82	-	-	New CU
DM83	-	-	New CU
DM84	-	-	New CU
DM85	-	-	New CU
DM86	-	-	New CU
DM87	-	-	New CU

Drawing	Rev	Date	Description
DM88	-	-	New CU
DM89	-	-	New CU
DM90	-	-	New CU
DM91	-	-	New CU
DM92	-	-	New CU
DM93	-	-	New CU
DM94	-	-	New CU
DM85	-	-	New CU
DM96	-	-	New CU
DM97	-	-	New CU
DM98	-	-	New CU
DM99	-	-	New CU
DM100	-	-	New CU
DM101	-	-	New CU

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Drawing	Rev	Date	Description
Section 1 - High Voltage Bare HV			
HV24_33W_U/G	-	-	Stock item correction
HV24_33C_U/G	-	-	Stock item correction
HV24_22W_U/G	-	-	Stock item correction
HV24_22C_U/G	-	-	Stock item correction
HV38_500	-	-	Stock item correction
HV38_500VT	-	-	Stock item correction
HV38_1000	-	-	Stock item correction
HV38_1000VT	-	-	Stock item correction
HV8_3M11K	-	-	CU description correction
HV8_3M11/1000	-	-	CU description correction
HV3_3N	-	-	Stock item correction
HV3_3H	-	-	Stock item correction
HV3_2N	-	-	Stock item correction
HV3_2H	-	-	Stock item correction
HV23_N	-	-	Stock item correction
HV38 Drawing	-	-	Drawing update
Section 5 - Low Voltage ABC AB			
AB18_95AL	-	-	Stock item correction
AB18_150AL	-	-	Stock item correction
AB6_95CU	-	-	CU deletion in lieu of CN9
AB6_150CU	-	-	CU deletion in lieu of CN9
AB6_95AL	-	-	Stock item correction
AB6_150AL	-	-	Stock item correction
Section 6 - Stays ST			
ST6_W	-	-	Stock item correction
ST5_W	-	-	Stock item correction
ST4_W	-	-	Stock item correction
ST2_19/200W	-	-	Stock item correction

Drawing	Rev	Date	Description
ST1_19/275W	-	-	Stock item correction
ST1_19/200W	-	-	Stock item correction
Section 7 – Conductor and Fittings CN			
CN56_150	-	-	Stock item correction
CN56_125	-	-	Stock item correction
CN56_100	-	-	Stock item correction
CN73_LV10/16	-	-	Stock quantity correction
CN73_LV25	-	-	Stock quantity correction
CN73_LVMAINS	-	-	Stock quantity correction
Section 8 – Transformers TX			
TX7 Drawing	-	-	Drawing revision
TX7_22	-	-	Stock item correction
TX7_33	-	-	Stock item correction
TX5_10/12.7P	-	-	CU description update
Section 10 – High Voltage Underground HU			
HU79	-	-	Stock item inclusion
HU40_22	-	-	Stock item correction
HU40_11	-	-	Stock item correction
HU78_A	-	-	Stock item inclusion
HU78	-	-	Stock item inclusion
HU16	-	-	Stock item correction
HU3_240	-	-	New Cu
HU3_185	-	-	New Cu
HU57	-	-	CU deletion, replaced by HU57_O and HU57_U
HU57_O	-	-	New Cu
HU57_U	-	-	New Cu
HU21	-	-	CU deletion, replaced by HU21_O and HU21_U
HU21_O	-	-	New Cu
HU21_U	-	-	New Cu
HU20	-	-	CU deletion, replaced by HU20_O and HU20_U
HU20_O	-	-	New Cu
HU20_U	-	-	New Cu
HU19	-	-	CU deletion, replaced by HU19_O and HU19_U
HU19_O	-	-	New Cu
HU19_U	-	-	New Cu
HU18	-	-	CU deletion, replaced by HU18_O and HU18_U
HU18_O	-	-	New Cu
HU18_U	-	-	New Cu
HU17	-	-	CU deletion, replaced by HU17_O and HU17_U
HU17_O	-	-	New Cu
HU17_U	-	-	New Cu
HU55_2X630/2	-	-	New Cu

Drawing	Rev	Date	Description
HU23_A240	-	-	New Cu
HU59	-	-	Stock item inclusion for all CUs
HU60	-	-	Stock item inclusion for all CUs
HU5_95	-	-	CU deletion in lieu of HU5_240
HU5_185	-	-	CU deletion in lieu of HU5_240
HU6_95	-	-	CU deletion in lieu of HU6_240
HU6_185	-	-	CU deletion in lieu of HU6_240
HU7_95	-	-	CU deletion in lieu of HU7_240
HU7_185	-	-	CU deletion in lieu of HU7_240
HU8_95	-	-	CU deletion in lieu of HU8_240
HU8_185	-	-	CU deletion in lieu of HU8_240
HU9_95	-	-	CU deletion in lieu of HU9_240
HU9_185	-	-	CU deletion in lieu of HU9_240
HU5_240	-	-	CU description update
HU6_240	-	-	CU description update
HU7_240	-	-	CU description update
HU8_240	-	-	CU description update
HU9_240	-	-	CU description update
HU15	-	-	CU deletion in lieu of HU16
HU16	-	-	CU description update
HU17	-	-	Stock item correction
HU18	-	-	Stock item correction
HU19	-	-	Stock item correction
HU20	-	-	Stock item correction
HU21	-	-	Stock item correction
HU22_95	-	-	CU deletion in lieu of HU22_240
HU22_185	-	-	CU deletion in lieu of HU22_240
HU23_95	-	-	CU deletion in lieu of HU23_240
HU23_185	-	-	CU deletion in lieu of HU23_240
HU23_95A	-	-	CU deletion in lieu of HU23_240A
HU23_185A	-	-	CU deletion in lieu of HU23_240A
HU24_95	-	-	CU deletion in lieu of HU24_240
HU24_185	-	-	CU deletion in lieu of HU24_240
HU24_95A	-	-	CU deletion in lieu of HU24_240A
HU24_185A	-	-	CU deletion in lieu of HU24_240A
HU22_240	-	-	CU description update
HU23_240	-	-	CU description update
HU23_240A	-	-	CU description update
HU24_240	-	-	CU description update
HU24_240A	-	-	CU description update
HU28	-	-	Stock item deletion
HU29	-	-	Stock item deletion
HU31 Drawing	-	-	Drawing revision
HU34	-	-	Stock item deletion
HU35	-	-	Stock item deletion
HU40 Drawing	-	-	Drawing revision
HU40	-	-	Stock item corrections
HU41	-	-	Stock item deletion

Drawing	Rev	Date	Description
HU57	-	-	Stock item deletion
HU63_10/22	-	-	Stock item deletion
HU64_25/22	-	-	Stock item deletion
HU66_/22	-	-	Stock item deletion
HU66_33	-	-	Stock item deletion
HU80_95	-	-	CU deletion in lieu of HU80_240
HU80_185	-	-	CU deletion in lieu of HU80_240
HU81_95	-	-	CU deletion in lieu of HU81_240
HU81_185	-	-	CU deletion in lieu of HU81_240
HU80_240	-	-	CU description update
HU81_240	-	-	CU description update
HU84_22/185M	-	-	CU deletion in lieu of HU80_22/240M
HU84_11/185M	-	-	CU deletion in lieu of HU84_11/240M
HU84_22/240M	-	-	CU description update
HU84_11/240M	-	-	CU description update
HU1	-	-	CU description update
HU2	-	-	CU description update
HU16	-	-	CU deletion in lieu of HU2
HU Index Drawing – Sheet 1	-	-	Drawing correction
HU Index Drawing – Sheet 2	-	-	Drawing correction
HU31_M50/22	-	-	New CU
HU31_R50/22	-	-	New CU
HU31_R50/22T	-	-	New CU
HU31_R50/33	-	-	New CU
HU31_R50/33T	-	-	New CU
HU67_22S	-	-	New CU
HU67_33S	-	-	New CU
HU66_22S	-	-	New CU
HU66_33S	-	-	New CU
Section 11 – Low Voltage Underground LU			
LU51_25CU	-	-	Stock item correction
LU51_25AL	-	-	Stock item correction
LU50_25/95	-	-	Stock item correction
LU50_25/150	-	-	Stock item correction
LU9_240	-	-	CU deletion, replaced by LU9_240O and LU9_240U
LU9_240O	-	-	New Cu
LU9_240U	-	-	New Cu
LU9_185	-	-	CU deletion, replaced by LU9_185O and LU9_185U
LU9_185O	-	-	New Cu
LU9_185U	-	-	New Cu
LU9_120	-	-	CU deletion, replaced by LU9_120O and LU9_120U
LU9_120O	-	-	New Cu
LU9_120U	-	-	New Cu

Drawing	Rev	Date	Description
LU37_240	-	-	CU deletion, replaced by LU37_240O and LU37_240U
LU37_240O	-	-	New Cu
LU37_240U	-	-	New Cu
LU37_185	-	-	CU deletion, replaced by LU37_185O and LU37_185U
LU37_185O	-	-	New Cu
LU37_185U	-	-	New Cu
LU37_120	-	-	CU deletion, replaced by LU37_120O and LU37_120U
LU37_120O	-	-	New Cu
LU37_120U	-	-	New Cu
LU6_240	-	-	CU deletion, replaced by LU6_240O and LU6_240U
LU6_240O	-	-	New Cu
LU6_240U	-	-	New Cu
LU6_185	-	-	CU deletion, replaced by LU6_185O and LU6_185U
LU6_185O	-	-	New Cu
LU6_185U	-	-	New Cu
LU6_120	-	-	CU deletion, replaced by LU6_120O and LU6_120U
LU6_120O	-	-	New Cu
LU6_120U	-	-	New Cu
LU51_25AL	-	-	Stock item correction
LU51_25CU	-	-	Stock item correction
LU51_10/16AL	-	-	Stock item correction
LU51_10/16CU	-	-	Stock item correction
LU10_W/END	-	-	New Cu
LU10	-	-	New Drawing
LU52	-	-	Stock item correction
LU14_120	-	-	Stock item correction, CU description update
LU14_185	-	-	Stock item correction, CU description update
LU14_240	-	-	Stock item correction, CU description update
LU7_120	-	-	Deleted, superseded by LU7_240
LU7_185	-	-	Deleted, superseded by LU7_240
LU7_240	-	-	CU description update
LU5	-	-	Stock item correction
LU53	-	-	Stock item correction
LU56	-	-	CU deletion in lieu of LU7_240
LU57	-	-	CU description update
LU35	-	-	Stock item correction
LU50_101695	-	-	Stock item correction
LU50_1016150	-	-	Stock item correction

Drawing	Rev	Date	Description
Section 12 - Streetlights SL			
SL1_80	-	-	Stock item correction
SL2_80	-	-	Stock item correction
SL7_80	-	-	Stock item correction
SL8_80	-	-	Stock item correction
SL8_80W	-	-	Stock item correction
SL3_150MH	-	-	New Cu
SL3_250MH	-	-	New Cu
SL4_150MH	-	-	New Cu
SL4_250MH	-	-	New Cu
SL5_150MH	-	-	New Cu
SL5_250MH	-	-	New Cu
SL6_150MH	-	-	New Cu
SL6_250MH	-	-	New Cu
SL11_150MH	-	-	New Cu
SL11_250MH	-	-	New Cu
SL9_150MH	-	-	New Cu
SL9_250MH	-	-	New Cu
SL10_150MH	-	-	New Cu
SL10_250MH	-	-	New Cu
SL12_150MH	-	-	New Cu
SL12_250MH	-	-	New Cu
SL16_150MH	-	-	New Cu
SL16_250MH	-	-	New Cu
SL17_150MH	-	-	New Cu
SL17_250MH	-	-	New Cu
Section 13 - Decorative Materials DM			
DM50	-	-	Stock item correction
DM51	-	-	Stock item correction
DM52	-	-	Stock item correction
DM53	-	-	Stock item correction
DM54	-	-	New CU
DM55	-	-	New CU
DM56	-	-	New CU
Section 14 - High Voltage Metering HM			
HM1 Drawing	-	-	Drawing Revision
HM1_Landline	-	-	CU item deletion
HM1_Mobile	-	-	CU item deletion
HM1_Check	-	-	CU item deletion
Section 15 - Low Voltage Metering LM			
LM Drawing Index	-	-	Drawing revision
LM7 Drawing	-	-	Drawing revision
LM7_Landline	-	-	CU item deletion
LM7_Mobile	-	-	CU item deletion
LM7_Check	-	-	CU item deletion

Drawing	Rev	Date	Description
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Section 17 - Contractor Supply LO

LOA10_A	-	-	CU deletion
LOA10_B	-	-	CU deletion
LOA10_C	-	-	CU deletion
LOA10_D	-	-	CU deletion
LOB28	-	-	CU deletion

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Drawing	Rev	Date	Description
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Section 1 - High Voltage Bare HV

HV Index Drawing - Sheet 2	-	-	Drawing correction
HV11_22N	-	-	Stock quantity correction
HV11_22H	-	-	Stock quantity correction
HV11_33N	-	-	Stock quantity correction
HV11_33H	-	-	Stock quantity correction
HV13_22N	-	-	Stock quantity correction
HV13_22H	-	-	Stock quantity correction
HV13_33N	-	-	Stock quantity correction
HV13_33H	-	-	Stock quantity correction
HV24_33W_TX	-	-	Stock description correction
HV24_33C_TX	-	-	Stock description correction
HV24_22W_O/H	-	-	Stock description correction
HV24_22C_O/H	-	-	Stock description correction
HV24_33W_SOLA	-	-	Stock description correction
HV24_33C_SOLA	-	-	Stock description correction
HV25_33C	-	-	Stock description correction
HV32_N	-	-	Stock item inclusion
HV32_H	-	-	Stock item inclusion
HV38 Drawing	-	-	Drawing update with reference to CN9
HV38_500	-	-	Stock number correction
HV38_500VT	-	-	Stock number correction

Section 4 - Low Voltage Bare LV

Low Voltage Bare List	-	-	List update
LV5_C1	-	-	CU drawing number correction
LV5_C3	-	-	CU drawing number correction
LV5_W1	-	-	CU drawing number correction
LV5_W3	-	-	CU drawing number correction
LV7 & LV8 Drawing	-	-	Drawing update to include LV8
LV8_1P	-	-	New CU
LV8_3P	-	-	New CU

Section 5 - Low Voltage ABC AB

Low Voltage ABC List	-	-	List update
AB4_95	-	-	Stock description correction
AB4_150	-	-	Stock description correction
AB6 Drawing	-	-	Drawing update with reference to CN9

Drawing	Rev	Date	Description
AB6_95AL	-	-	Stock item inclusion and description correction
AB6_150AL	-	-	Stock item inclusion and description correction
AB6_95CU	-	-	CU deletion, refer to CN9
AB6_150CU	-	-	CU deletion, refer to CN9
AB18_95AL	-	-	Stock item correction
AB18_150AL	-	-	Stock item correction
AB18_95CU	-	-	CU deletion in lieu of CN9
AB18_150CU	-	-	CU deletion in lieu of CN9
Section 7 – Conductor and Fittings CN			
Conductor and Fittings List	-	-	List update
CN5 Drawing	-	-	Drawing update with reference to CN9
CN5_7/200	-	-	CU deletion in lieu of CN13
CN5_7/275	-	-	CU deletion in lieu of CN13
CN5_19/083	-	-	CU deletion in lieu of CN13
CN5_19/101	-	-	CU deletion in lieu of CN13
CN5 Drawing	-	-	Drawing update
CN5	-	-	New CU
CN9_CU250	-	-	New CU
CN54	-	-	CU description correction
CN72	-	-	Unit of measure correction
CN73 Drawing	-	-	Inclusion of CU
CN73_35/185	-	-	Inclusion of CU
CN73_240	-	-	Inclusion of CU
Section 8 – Transformers TX			
Transformers List	-	-	List update
TX1_25/6	-	-	CU deletion in lieu of TX1_25/11
TX1_25/11	-	-	CU description update and stock quantity update
TX1_63/6	-	-	CU deletion in lieu of TX1_63/11
TX1_63/11	-	-	CU description update
TX2_100/11	-	-	CU description update and stock quantity update
TX2_100/22	-	-	Stock quantity update
TX2_100/33	-	-	Stock quantity update
TX2_200/6	-	-	CU deletion in lieu of TX2_200/11
TX2_200/11	-	-	CU description update
TX3_25/6	-	-	CU deletion in lieu of TX3_25/11
TX3_200/6	-	-	CU deletion in lieu of TX3_200/11
TX3_315/6	-	-	CU deletion in lieu of TX3_315/11
TX3_25/11	-	-	CU description update
TX3_100/11	-	-	CU description update
TX3_200/11	-	-	CU description update
TX3_10/11	-	-	CU description update
TX4_25/6	-	-	CU deletion in lieu of TX4_25/11
TX4_200/6	-	-	CU deletion in lieu of TX4_200/11

Drawing	Rev	Date	Description
TX4_25/11	-	-	CU description update
TX4_100/11	-	-	CU description update
TX4_200/11	-	-	CU description update
TX7 Drawing	-	-	Update to 4-wire metering
TX7_22	-	-	Stock quantity update and stock item correction
TX7_33	-	-	Stock quantity update and stock item correction
TX8 Drawing	-	-	Drawing correction
TX8_315/11	-	-	Stock quantity update
TX8_315/22	-	-	Stock quantity update
TX8_315/33	-	-	Stock quantity update

Section 10 – High Voltage Underground HU

HU Index Drawing – Sheet 1	-	-	Drawing correction
HU Underground List	-	-	List update
HU11 Drawing	-	-	CU deletion, replaced by HU61
HU11_R315/33	-	-	CU deletion, replaced by HU61
HU11_R500/33	-	-	CU deletion, replaced by HU61
HU12 Drawing	-	-	CU deletion, replaced by HU60
HU12_R315/33	-	-	CU deletion, replaced by HU60
HU12_R500/33	-	-	CU deletion, replaced by HU60
HU23_A95	-	-	Stock item deletion
HU23_A185	-	-	Stock item deletion
HU23_A240	-	-	Stock item deletion
HU55_500/6	-	-	CU description update
HU55_500/11	-	-	CU description update
HU55_2x630/2	-	-	New CU
HU66 Drawing	-	-	Drawing description update
HU68 Drawing	-	-	Drawing description correction
HU71	-	-	Drawing description correction
HU71_35/95	-	-	CU description correction
HU71_185/240	-	-	CU description correction
HU83	-	-	Stock number correction

Section 11 – Low Voltage Underground LU

LU Index Drawing	-	-	Drawing update
LU Underground List	-	-	List update
LU4 Drawing	-	-	Drawing update
LU5 Drawing	-	-	Drawing update
LU35	-	-	Stock description update
LU36_150A	-	-	CU deletion, replaced by LU36_160A
LU36_160A	-	-	New CU
LU37_120	-	-	Stock quantity correction
LU37_185	-	-	Stock quantity correction
LU37_240	-	-	Stock quantity correction
LU50_25/95	-	-	Stock quantity correction
LU50_25/150	-	-	Stock quantity correction
LU50_101695	-	-	Stock quantity correction

Drawing	Rev	Date	Description
LU50_1016150	-	-	Stock quantity correction
LU51_25AL	-	-	Stock quantity correction
LU51_25CU	-	-	Stock quantity correction
LU51_10/16AL	-	-	Stock quantity correction
LU51_10/16CU	-	-	Stock quantity correction
LU60 Drawing	-	-	New CU
LU60	-	-	New CU
Section 12 - Streetlights SL			
SL8_80	-	-	Stock item inclusion
SL8_125	-	-	Stock item inclusion
SL18_150/250	-	-	Stock item description correction
Section 16 - Unmetered Supply UM			
UM2 Drawing	-	-	Drawing description correction
UM2_10	-	-	CU description correction
Section 17 - Contractor Supply LO			
LO Index Drawing	-	-	Drawing update
Contractor Services List	-	-	List update
LO8_APPLIC	-	-	Inclusion of CU
LO8_HIRE	-	-	Inclusion of CU
LO8_INSTALL	-	-	Inclusion of CU
LO8_REMOVE	-	-	Inclusion of CU
LO8_SERVCORE	-	-	Inclusion of CU
LO9_1 PHASE	-	-	Inclusion of CU
LO9_3 PHASE	-	-	Inclusion of CU

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