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185CNE LV STOP-END

0.1 CU 11kV
0.15 CU 11kV
0.2Cu (LV) 185CNE (LV)
Tank
3 x 95PIAS (11KV) TAILS

185/0.15Cu 11KV STRAIGHT JOINT

0.15 CU 11kV

87/3791 (14D4010) CO OP SUPERMARKET

185AIEPR

WPD TO CARRY OUT ALL EXCAVATION AND TRAFFIC MANAGEMENT

300CNE (LV)
El Sub
Sta

185CNE (LV)
0.15 CU 11kV

NEW 185CNE CABLE INSTALLED ACROSS PROPOSED ENTRANCE

185/300 LV STRAIGHT JOINT OUTSIDE SUBSTATION

185CNE
120CNE (LV)
1P
Y - B 'X'

NEW 185AIEPR 11KV CABLE INSTALLED BETWEEN TWO STRAIGHT JOINT LOCATIONS

0.06Cu (LV)
185CNE
120CNE (LV)

2No 185CNE CABLES TAKEN FROM LV JOINT
1No 185CNE TO CROSS ENTRANCE
1No 185CNE TO JOINT ONTO 0.06Cu SERVICE TO WAREHOUSE
STOP-END 0.06Cu CABLE

0.15Cu (LV,decom)
185 AL PIAS 11kV
2P1S
CARNIVAL
35Al/CuCNE (LV)
WAY

185/120 LV STRAIGHT JOINT WITH 185 BREECH (STRAIGHT-CUM-BREECH)

C - C
185 AL PIAS 11kV

HV ST/BRCH JNT
0.15Cu 185PIAS 185PIAS
1 - 1 - 3
2 - 3 - 1
3 - 2 - 2

C - C
52
54
9 to 11
95Al/CuCNE (LV)
185Al/CuCNE (LV)
7

U/K 1ph 35 Hyb AR
45
LDB 185 CNE (LV) TAILS
0.15 CU 11kV
95Al/CuCNE (LV)
Ass Pos
PL 4mm
R 35 Hyb AR
43a
185AIEPR
185/185 11KV STRAIGHT JOINT
4
44
40
43
3 x 185 1c Al XLPE 11kV 02/2005
3 x 185 1c Al XLPE 11kV 05/2003
0.1Cu 5c (LV)
95Al/CuCNE (LV)
185Al/CuCNE (LV)
95Al/CuCNE (LV)
1
Ass Pos
37
25

X - 444686.856,327868.866

REV.	DATE	SCHEME PROGRESS BLOCK	DRN	CHK'D
1	07/04/22	ORIGINAL	CNK	

UNDERGROUND CABLES
132KV | 33KV | 11KV
L.V. | SERVICE | STREET LTG.
HV EARTH | LV EARTH | EARTH ELECTRODE
SERVICES CABLE SIZES AS SHOWN

OVERHEAD LINES
132KV | 33KV
11KV | L.V.
SERVICE | STREET LTG.
PYLON | POLE | STAY

DUCT & ALKATHENE TUBE
HOUSE METER POSITIONS - EXTERNAL / INTERNAL
SURF TELECOMS S — S
PILOT CABLES P — P
PROPOSALS | ALTERATIONS | DISMANTLED
TRAFFIC SENSITIVE AREA YES/NO

N

WESTERN POWER DISTRIBUTION
Serving the Midlands, South West and Wales

DIVERSION SCHEME
- STATION ROAD
- CASTLE DONINGTON
- DE74 2UU

DEVELOPER.
BUILDER.
ARCHITECT Drg. No.
O.S. MAP.
SCALE 1:500 @ A3
PARISH.
11kV DIAG.
LV. DIAG.
PLAN No. 4304680

Enq No. 4304680