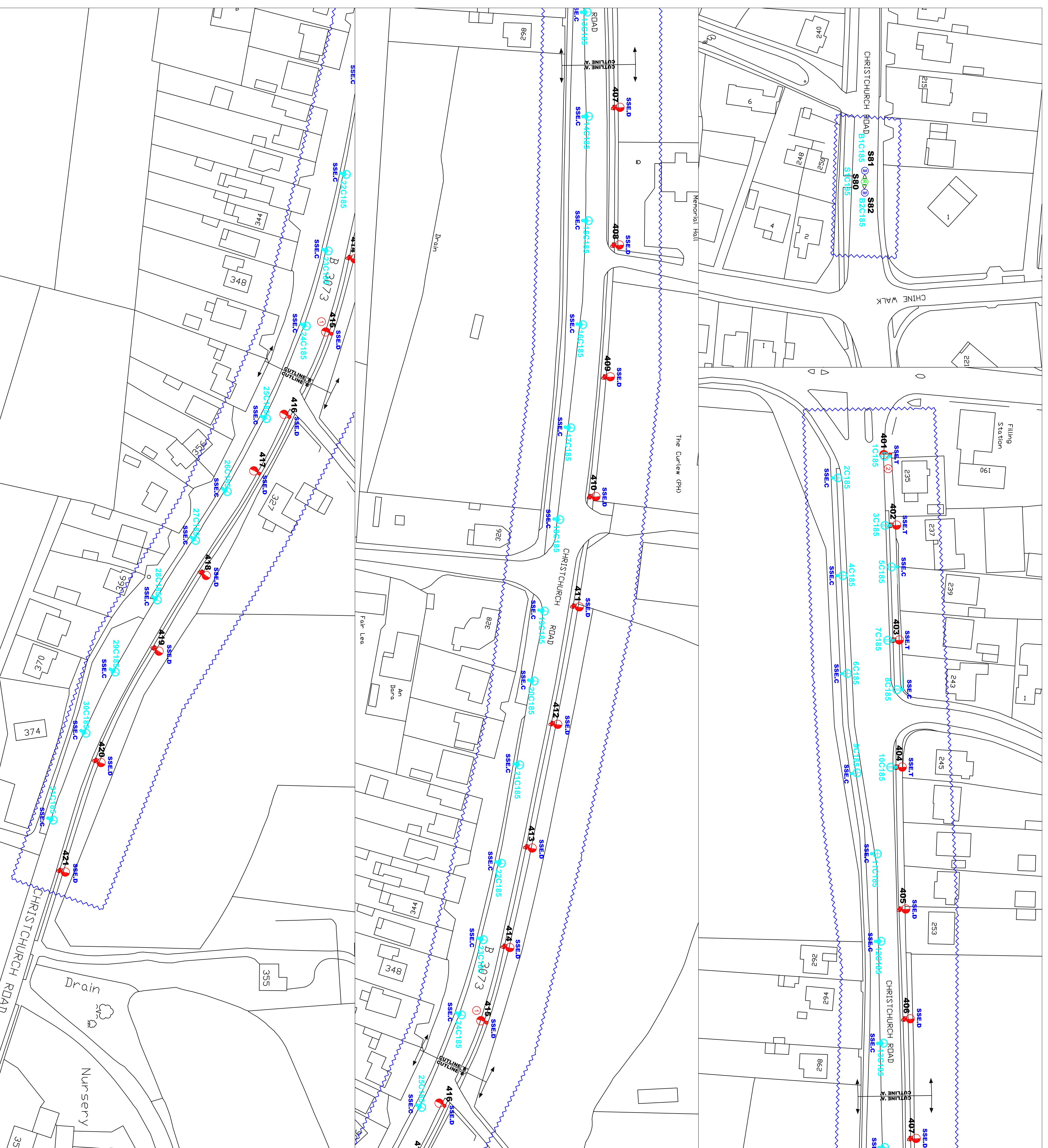


FOR CONSTRUCTION



FOR CONSTRUCTION

QUANTITY

SYMBOL

LIGHTING LEGEND

QUANTITY	SYMBOL	LIGHTING LEGEND
20		PROPOSED 8 METRE MOUNTING HEIGHT TUBULAR STEEL LIGHTING COLUMN WITH POST TOP MOUNTED PHILIPS SSS 233 FLAT GLASS LANTERN WITH 100W SON-TPP LAMP WITH 5 DEGREE INCLINATION. LANTERN SPECIFICATION: SSS233 FG OR P6
6		PROPOSED 10 METRE MOUNTING HEIGHT TUBULAR STEEL LIGHTING COLUMN WITH POST TOP MOUNTED PHILIPS SSS 233 FLAT GLASS LANTERN WITH 100W SON-TPP LAMP WITH 5 DEGREE INCLINATION. LANTERN SPECIFICATION: SSS233 FG OR P6
3		PROPOSED 0.5M OUTREACH POLE BOX TO BE INSTALLED 6 METRES ABOVE GROUND LEVEL ON WOOD-POLE COMPLETE WITH SIDE ENTRY MOUNTED PHILIPS SSS233 GLASS BOWL LANTERN WITH 50W SON-TPP LAMP WITH 9 DEGREE INCLINATION. LANTERN SPECIFICATION: SSS233 FG OR P6
2		PROPOSED 6 METRE MOUNTING HEIGHT AND ANGLED STEEL LIGHTING COLUMN COMPLETE WITH POST TOP MOUNTED PHILIPS SSS233 GLASS BOWL LANTERN WITH 50W SON-TPP LAMP WITH 5 DEGREE INCLINATION. LANTERN SPECIFICATION: SSS233 FG OR P6
1		EXISTING ILLUMINATED REFUGE BEACON TO BE REPLACED.
2		EXISTING ILLUMINATED BOLLARD TO BE REPLACED.
1		EXISTING LIGHTING COLUMN AND LANTERN TO BE REMOVED.
20		EXISTING POLE BOX AND LANTERN ATTACHED TO WOOD-POLE TO BE REMOVED. EXISTING SIGN NUMBER (SEE SIGN SCHEDULE FOR STREET).
17		PROPOSED SCOTTISH & SOUTHERN ENERGY LOW VOLTAGE DISCONNECTION.
4		PROPOSED SCOTTISH & SOUTHERN ENERGY LOW VOLTAGE TRANSFER.
27		PROPOSED SCOTTISH & SOUTHERN ENERGY LOW VOLTAGE CONNECTION.

NOTES

1. ALL LANTERNS TO BE CONTROLLED BY ELECTRONIC PHOTOCELLS.
2. ALL COLUMNS TO HAVE DOUBLE POLE ISOLATION.

This boundary line indicates the area of works covered by this specific drawing.

LIGHTING CLASS - ME5/S2
Comments
USRN-12201622
S2 AREA AGREED BY MS/MAG
08-03-2011

NO	CONSTRUCTION	DATE	BY	CHK
1	CONSTRUCTION	14-03-11	MS	JAH
2	COMMENTS	09-03-11	MS	JAH

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CLIENT: DORSET COUNTY COUNCIL
PROJECT: DORSET PFI STREET LIGHTING PROJECT

JOB TITLE: CHRISTCHURCH ROAD WEST PARLEY
DRAWING TITLE: PROPOSED ROAD LIGHTING INSTALLATION

SCALE: 1:500 @ A0
DATE: MARCH 2011
DESIGNED BY: JAH
APPROVED BY: DCC

DRAWING NUMBER: SEC-0896-FE-P1006
REVISION: B