

LIGHTING KEY

- Location of proposed street lighting columns
- Column: 6m straight shaft post top mounted polymer coated (12B21)
- Lanterns: WRTL Libra Performer 2565/2566/SNN with 36W PLL Lamp and dimming ballast HF-R DALI, fitted with Mayflower six pin NEMA socket, post top mounted max 5 degree tilt.
- Switch Controls: Mayflower Intelligent Management System (NIMS) remote monitoring NODE to plug into six pin NEMA socket in each lantern.
- Scheme to include one Mayflower Mobitex GPRS Sub-master unit to control Nodes and link to central control system.
- All columns to be sited at back of footway or verge, minimum clear distance to kerb of 800mm

- All to Hampshire Council specification
- 0.6 Lux Contour
 - 1.0 Lux Contour
 - 2.0 Lux Contour
 - 3.0 Lux Contour



PRELIMINARY

REV. No.	DATE	DESCRIPTION	INITIALS
Client	BARRATT SOUTHAMPTONS DAVID WILSON HOMES MJA CONSULTING CIVIL AND STRUCTURAL ENGINEERS Monarch House, Barton Lane, Abingdon, Oxon, OX14 3NB Tel: 01235 555173 Fax: 01235 523226		
Project	Copsey Nursery Denvilles		
Title	Street Lighting Layout		
Scale	1:500@A1	Date	Aug 13
Checked	KTG	Drawn	JOK
Drawing No.	4884:501		
Rev			