Manor Nursery

Possible Future Access

A280 Angmering Bypass

Existing lighting in Roundstone Lane

Roundstone Lane

Existing lighting in Roundstone Lane

Existing lighting in Roundstone Lane

Play Area (LEAP)

Kickabout Area

Possible future footpath access

Possible Future Access

Pound Place

Play Area (LAP)

Public Open Space

Approx. line of existing public footpath on the Rugby Club land

Possible Future Access

Rugby Club

ROAD 1
ROAD 1A
ROAD 2
ROAD 3
ROAD 4
ROAD 5
ROAD 5A
ROAD 6
ROAD 7
ROAD 8
ROAD 9

West Sussex County Council

Development Standard for Highway Lighting

Residential Roads BS5489-1:2003 Class S4 - S6

Lighting columns - 6m straight shaft (no outreach bracket), Coating Amercoat 71P/PSX 700 polysiloxane and Amercoat 4560 GF epoxy glass flake root protection. Colour as specified by the Authority (Stainton)

Lanterns
(Part Night dimmed) - WRTL 'Libra Performer' with 24/36/55W PLL lamp, dimming ballast HF-R 1-10volt with Dynadimmer set midnight to 5:30 40%, or or WRTL 'Arc 80 'with 60W Cosmopolis lamp dimming ballast Lumastep set midnight to 5:30 40% dim'post-top mounted, max tilt 5 degrees

Switch controls - 35/18 Zodion SS12

Lanterns
(Part Night switched)- WRTL 'Libra Performer' with 24/36/55W PLL lamp, ballast HF-R or WRTL 'Arc 80 'with 45/60W Cosmopolis lamp electronic ballast 'post-top mounted, max tilt 5 degrees

Switch controls - 35/18 Zodion SS19 set midnight to 5:30

PRELIMINARY FOR PLANNING ONLY

REV. No.	DATE	DESCRIPTION	INITIALS
A	19.02.14	Planning layout updated	KTG

Client: David Wilson Homes

Project: Roundstone Lane Angmering

Title: Proposed street light layout

MJA CONSULTING
CIVIL AND STRUCTURAL ENGINEERS
58-62 Ock Street, Abingdon
Oxon, OX14 5BZ
Tel: 01235 555173
Fax: 01235 523226

Scale: 1:500@A0 | Date: July 12 | Drawing No.: 4528:P501 | Rev: A

Checked: | Drawn: KTG

© This drawing is the copyright of Michael A Jennings Associates Limited and may not be copied, altered or reproduced in any way without their permission.