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Health & Safety Note

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KEY

- SITE BOUNDARY
- PROPOSED RAISED TABLE
- PROPOSED ADOPTABLE HIGHWAY BOUNDARY
- EXISTING PRoW
- PROPOSED PRoW

KEY TO LIGHTING SYMBOLS

LIGHTING COLUMN TYPE "A" - NEW ADOPTABLE
5m HEIGHT TUBULAR FIXED COLUMN WITH POST TOP MOUNTED URBIS SCHREDER AXIA3.1 LUMINAIRE WITH 2.10 klm FLUX PACKAGE, 3000K WARM WHITE LEDs AND TYPE 52673 OPTIC
LANTERN REF: AXIA3.1-C2.1-3K
LUMINAIRE MOUNTED POST TOP AT 0° UPLIFT.

LIGHTING COLUMN TYPE "A1" - NEW ADOPTABLE
5m HEIGHT TUBULAR FIXED COLUMN WITH POST TOP MOUNTED URBIS SCHREDER AXIA3.1 LUMINAIRE WITH 2.10 klm FLUX PACKAGE, 3000K WARM WHITE LEDS AND TYPE 52673 OPTIC FITTED WITH MANUFACTURERS BACK LIGHT SHIELD
LANTERN REF: AXIA3.1-C2.1-3K-RL
LUMINAIRE MOUNTED POST TOP AT 0° UPLIFT.

LIGHTING COLUMN TYPE "B" - NEW ADOPTABLE
5m HEIGHT TUBULAR FIXED COLUMN WITH POST TOP MOUNTED URBIS SCHREDER AXIA3.1 LUMINAIRE WITH 1.13 klm FLUX PACKAGE, 3000K WARM WHITE LEDS AND TYPE 52663 OPTIC FITTED WITH MANUFACTURERS BACK LIGHT SHIELD
LANTERN REF: AXIA3.1-B1.1-3K-RL
LUMINAIRE MOUNTED POST TOP AT 0° UPLIFT.

LIGHTING COLUMN TYPE "A1" - INSTALLED IN PREVIOUS PHASE
5M HEIGHT TUBULAR FIXED COLUMN WITH POST TOP MOUNTED URBIS SCHREDER AXIA3.1 LUMINAIRE WITH 2.10 KLM FLUX PACKAGE, 3000K WARM WHITE LEDS AND TYPE 52673 OPTIC FITTED WITH MANUFACTURERS BACK LIGHT SHIELD
LANTERN REF: AXIA3.1-C2.1-3K-RL
LUMINAIRE MOUNTED POST TOP AT 0° UPLIFT.

PARCEL OF LAND 1m X 1m AROUND COLUMN TO BE DESIGNATED AS ADOPTABLE. PAD TO BE CONSTRUCTED FROM ST4 CONCRETE AND HAVE KERB AT FRONT EDGE TO NORMAL FOOTWAY HEIGHT

ALL NEW LUMINAIRES ARE TO BE SUPPLIED WITH 7 PIN NEMA SOCKET, DALI ENABLED DRIVERS AND PRE-PROGRAMMED TO DIM TO THE STANDARD WILTSHIRE RESIDENTIAL DIMMING REGIME

DUSK TO 20:00 HRS -	100% FLUX
20:00HRS TO 23:00 HRS	75%
23:00 HRS TO 06:00 HRS	50%
06:00 HRS TO DAWN	100%

ALL LUMINAIRES TO BE FITTED WITH LUCY ZODION SS6 PHOTOCELLS SET TO 20LUX ON/OFF.
TELENSA TZE1%-R-3 (DALI-GPS-BLACK) TELECELLS ARE TO BE SUPPLIED, TO BE FITTED IN PLACE OF PHOTOCELLS ON ADOPTION.

ALL LANTERNS TO BE ON A STATUTORY UNMETERED LOW VOLTAGE SUPPLY. SUPPLIER TO BE CONFIRMED

REFER TO DPL LIGHTING DRAWINGS FOR FURTHER INFORMATION

Rev	Date	Description	Drn / Chk'd / Appd
C01	17/05/2023	Updated Site Layout	CS/LC/LC
T4	05/10/2022	Updated Site Layout	CS/LC/LC
T3	06/09/2022	Highway comments incorporated	CS/LC/LC
T2	06/05/2022	Updated Site Layout	CS/CS/CS
T1	12/04/2022	First Issue	CS/LC/LC

Suitability: S3 - Suitable for Review & Comment

Client Logo: REDROW HOMES

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Client: Redrow

Job: Tascroft Rise - Phase 4, Warminster

Title: S38 General Arrangement

Classification: FI_60_20

Scale @ A1: 1:250

Project - Originator - Volume/System - Level/Location - Type - Discipline - Number: M42811 - JNP - 90 - XX - DR - C - 2042

Document/Drawing Number

Revision: C01

Certificate No: GB10/00012/01 JNP Ref: 42811

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JNP Group Internal Project Number: 42811