



LIGHTING NOTES:

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RISKS (REFERENCE SHALL ALSO BE MADE TO THE DESIGN RISK ASSESSMENT)

1. NOT FOR CONSTRUCTION - PLANNING PURPOSES ONLY.

SYMBOL QUANTITY #s REFER TO ALL SHEETS

PROPOSED COLUMN AND LANTERN:
COLUMN REF: 6M STANDARD - C0 PHOSCO
LANTERN REF: URBIS AHA 3.1 / C3.5 / 3.50m / 16 LED / WARM WHITE / 2700K / 0° TILT / 23W
CONTROL GEAR REF: TBC AT DETAILED DESIGN
PHOTOCELL REF: TBC AT DETAILED DESIGN
DIMMING REGIME: 75% - 20.00HRS TO 23.00HRS AND 50% - 23.00HRS TO 6.00HRS
DIMMING CODE: D19
ISOLATOR REF: THMO024297 SWITCH, FH, LNE TAILS 6MM 6A FUSE
INTERNAL WIRING: 2.5MM² 3 CORE FLEXIBLE ARCTIC GRADE 230V (BLUE)
SERVICE CONNECTION: TBC AT DETAILED DESIGN

PROPOSED COLUMN AND LANTERN:
COLUMN REF: 6M STANDARD - C0 PHOSCO
LANTERN REF: URBIS AHA 3.1 / C3.5 / 3.50m / 16 LED / WARM WHITE / 2700K / 0° TILT / 23W
CONTROL GEAR REF: TBC AT DETAILED DESIGN
PHOTOCELL REF: TBC AT DETAILED DESIGN
DIMMING REGIME: 75% - 20.00HRS TO 23.00HRS AND 50% - 23.00HRS TO 6.00HRS
DIMMING CODE: D19
ISOLATOR REF: THMO024297 SWITCH, FH, LNE TAILS 6MM 6A FUSE
INTERNAL WIRING: 2.5MM² 3 CORE FLEXIBLE ARCTIC GRADE 230V (BLUE)
SERVICE CONNECTION: TBC AT DETAILED DESIGN

PROPOSED COLUMN AND LANTERN:
COLUMN REF: 6M STANDARD - C0 PHOSCO
LANTERN REF: URBIS AHA 3.1 / B1.0 / 1.08m / 8 LED / WARM WHITE / 2700K / 0° TILT / 7W
CONTROL GEAR REF: TBC AT DETAILED DESIGN
PHOTOCELL REF: TBC AT DETAILED DESIGN
DIMMING REGIME: 75% - 20.00HRS TO 23.00HRS AND 50% - 23.00HRS TO 6.00HRS
DIMMING CODE: D19
ISOLATOR REF: THMO024297 SWITCH, FH, LNE TAILS 6MM 6A FUSE
INTERNAL WIRING: 2.5MM² 3 CORE FLEXIBLE ARCTIC GRADE 230V (BLUE)
SERVICE CONNECTION: TBC AT DETAILED DESIGN

PROPOSED BOLLARD - NON-ADOPTABLE:
BOLLARD: URBIS PHAROS DARK SKIES, 5M VIA BOLLARD 15W 3000K
ASYMMETRIC 300mA LED 0.89KLM, BOLLARD TO BE FACTORY FINISHED BLACK RAL9017, ROOT MOUNTED, MINATURE INFRARED PHOTOCELL
PRIVATE SUPPLY - TBC BY OTHERS
SWITCHING: SUPPLY: UPWARD LIGHT RATIO: 0%

TABLE A: DIMMING REGIMES (D19)	
TIME	OUTPUT
DUSK TO 20.00	100%
20.00 TO 23.00	75%
23.00 TO 06.00	50%
06.00 TO DAWN	100%

LIGHTING CALCULATION DETAILS:
THE PROPOSALS HAVE BEEN DESIGNED TO MEET THE REQUIREMENTS OF THE FOLLOWING TARGET LIGHTING CLASSIFICATION: PS IN ACCORDANCE WITH BS5489-1:2020 AND WAYLENDING FOR ECOLOGICAL AREAS.

LEVELS ACHIEVED:
REFER TO LIGHTING CALCULATION REPORTS.

LUX CONTOUR LINES:	
SYMBOL	DESCRIPTION
	0.20 LUX CONTOUR LINE
	0.40 LUX CONTOUR LINE
	1.00 LUX CONTOUR LINE

NOTES:
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REV.	DESCRIPTION:	BY:	DATE:
1	SCHEMATIC	PW	07.05.26
2	REVISED LAYOUT	PW	24.02.26
3	CLIENT REVIEW	LD	04.02.26
4	FIRST ISSUE	PW	19.12.25

STATUS:

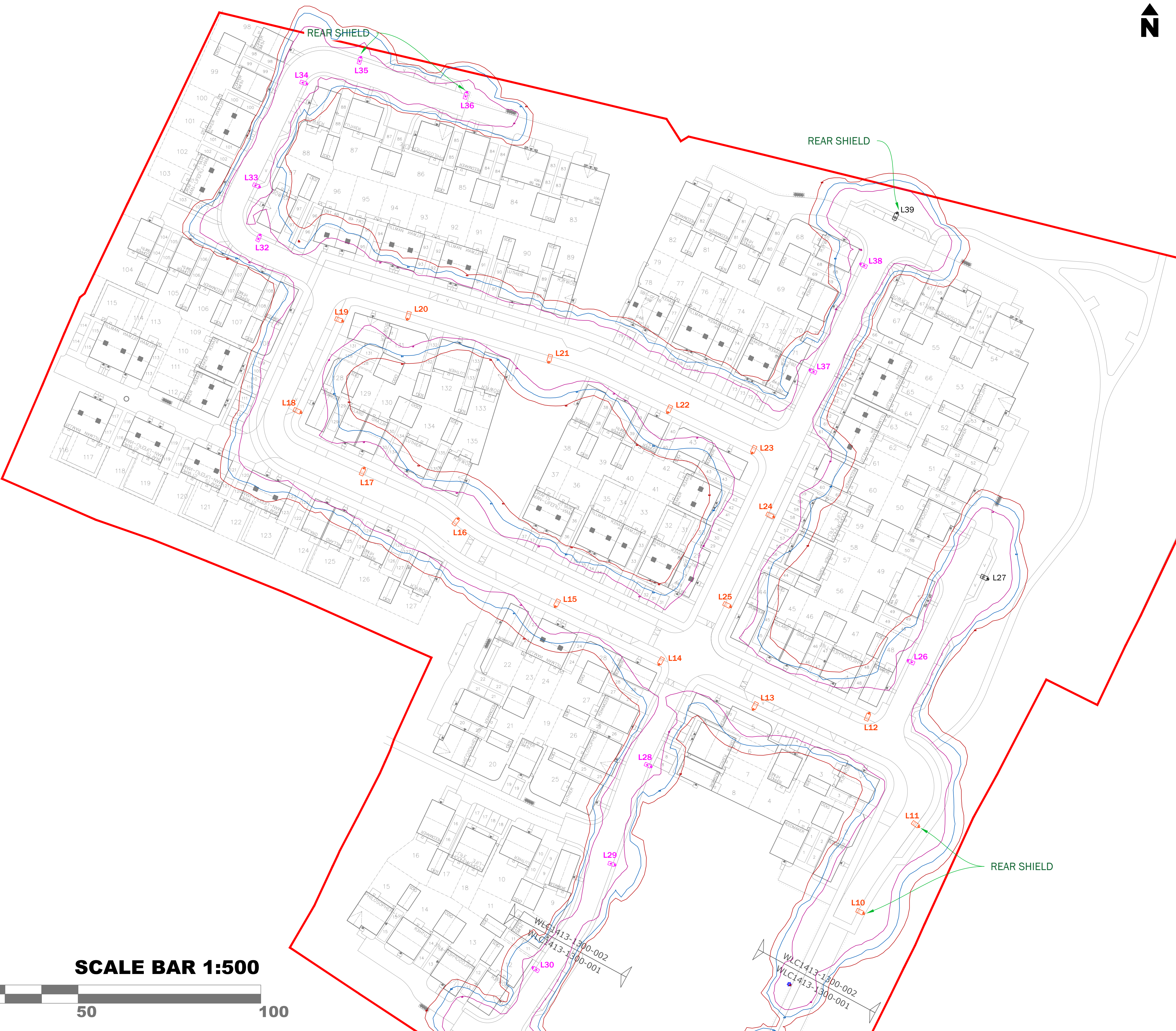
FOR APPROVAL

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SITE: BOREHAM ROAD
WARMINSTER

TITLE: STREET LIGHTING
PLANNING LAYOUT 2 OF 2

SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:500	10.12.25	PW	LD
PROJECT NO:	DRAWING NO:	REVISION:	
WLC1413	WLC1413-1300-002		R4



SCALE BAR 1:500

