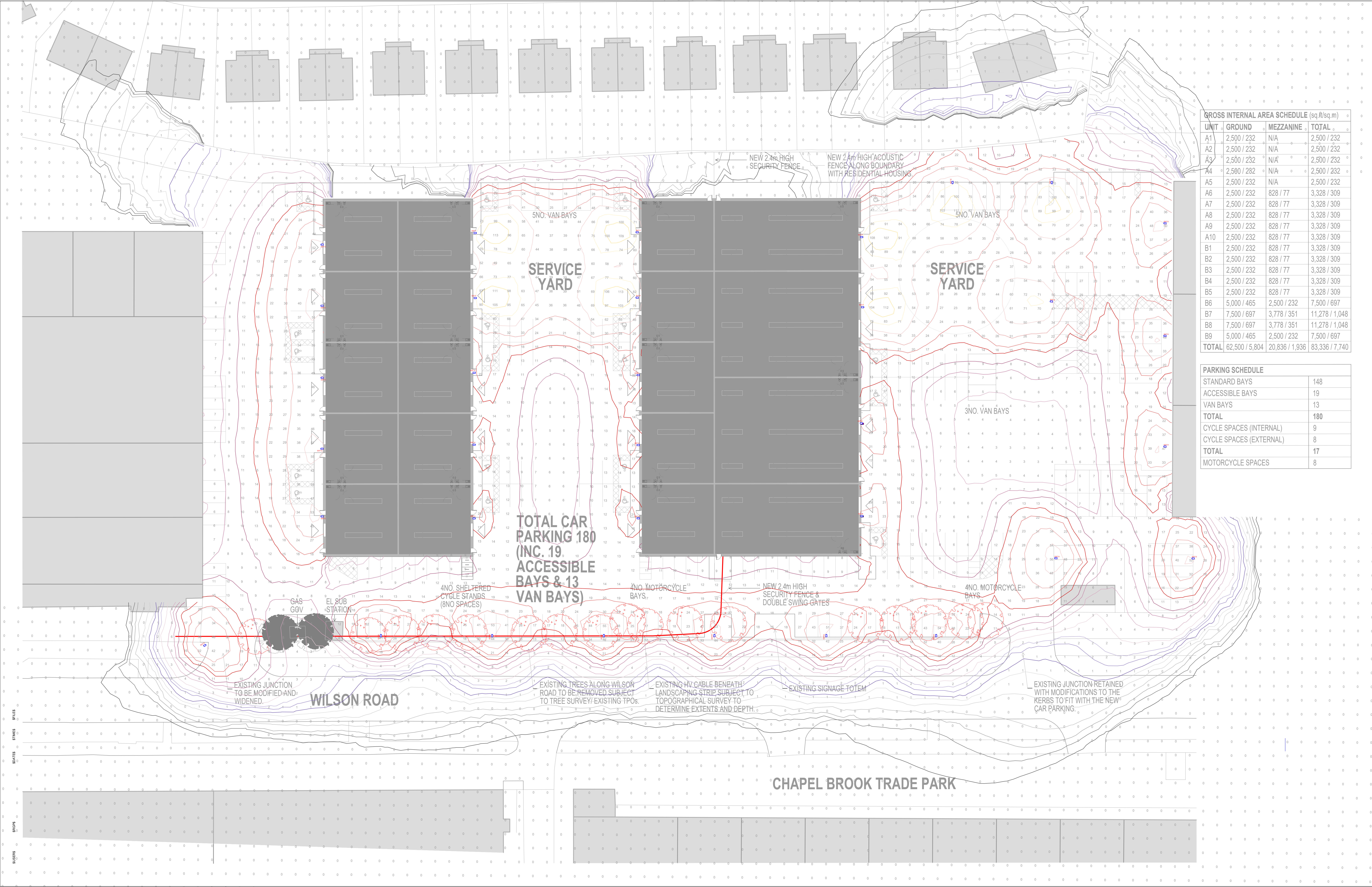




GROSS INTERNAL AREA SCHEDULE (sq.ft/sq.m)			
UNIT	GROUND	MEZZANINE	TOTAL
A1	2,500 / 232	N/A	2,500 / 232
A2	2,500 / 232	N/A	2,500 / 232
A3	2,500 / 232	N/A	2,500 / 232
A4	2,500 / 282	N/A	2,500 / 232
A5	2,500 / 232	N/A	2,500 / 232
A6	2,500 / 232	828 / 77	3,328 / 309
A7	2,500 / 232	828 / 77	3,328 / 309
A8	2,500 / 232	828 / 77	3,328 / 309
A9	2,500 / 232	828 / 77	3,328 / 309
A10	2,500 / 232	828 / 77	3,328 / 309
B1	2,500 / 232	828 / 77	3,328 / 309
B2	2,500 / 232	828 / 77	3,328 / 309
B3	2,500 / 232	828 / 77	3,328 / 309
B4	2,500 / 232	828 / 77	3,328 / 309
B5	2,500 / 232	828 / 77	3,328 / 309
B6	5,000 / 465	2,500 / 232	7,500 / 697
B7	7,500 / 697	3,778 / 351	11,278 / 1,048
B8	7,500 / 697	3,778 / 351	11,278 / 1,048
B9	5,000 / 465	2,500 / 232	7,500 / 697
TOTAL	62,500 / 5,804	20,836 / 1,936	83,336 / 7,740

PARKING SCHEDULE	
STANDARD BAYS	148
ACCESSIBLE BAYS	19
VAN BAYS	13
TOTAL	180
CYCLE SPACES (INTERNAL)	9
CYCLE SPACES (EXTERNAL)	8
TOTAL	17
MOTORCYCLE SPACES	8

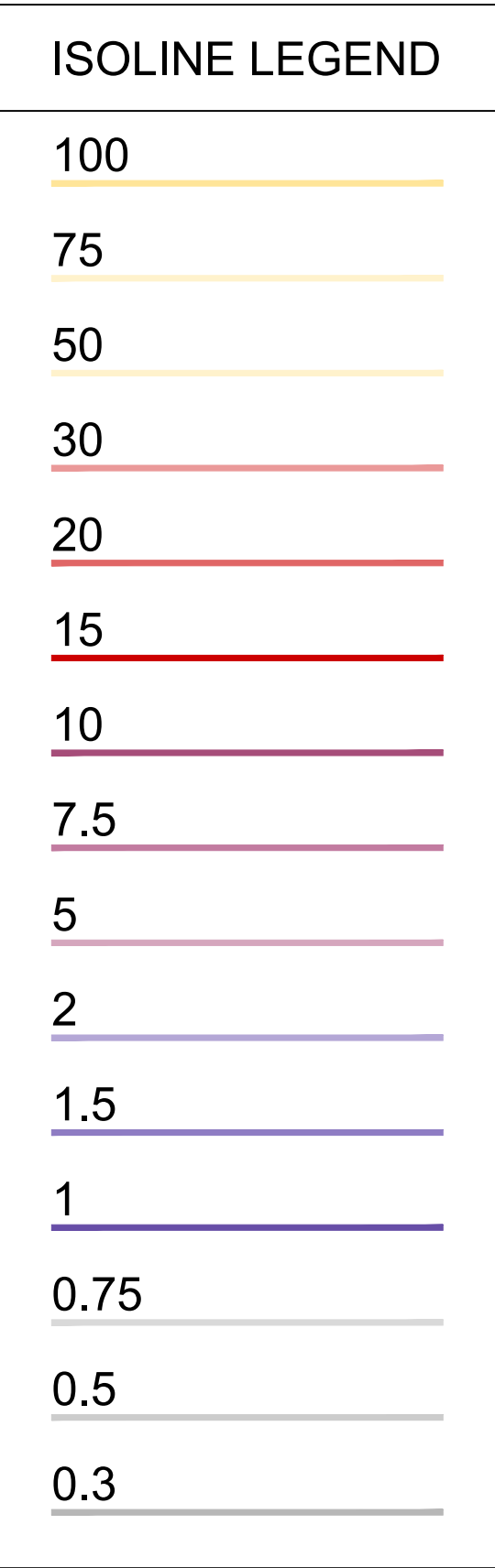
CDM 2015 - Designers Risk Assessment

The following information is provided in accordance with Regulation 9 of the Construction (Design Management) Regulations 2015:

- No unusual or significant risks have been identified.
- Installation of electrical services to lighting, contractor to prepare appropriate Risk assessment and method statements to establish safe method of works.
- Installation of lighting may involve working at height, contractor to prepare appropriate Risk assessment and method statements to establish safe method of works.
- Product specific Installation instructions should be adhered to, in order to ensure compliance with the requirements of BS EN 60598 with regards to electrical and mechanical safety of the luminaire. Refer to the Principal Designer for any project specific Health & Safety information.

GENERAL NOTES:

- Do not scale from this drawing.
- All dimensions are in millimeters unless otherwise noted.
- All dimensions are to be confirmed.
- This drawing does not necessarily contain all the required information required to communicate the overall design intent or construction detail - therefore drawings should be read in conjunction with all other relevant documentation and specifications.
- Any apparent errors or differences shall be brought to the attention of Whitecroft Lighting as soon as practicable.



AREA	Avg	Max	Min	Min/Avg
CAR PARK 1	19.7lx	55.6lx	4.4lx	0.23Uo
CAR PARK 2	14.4lx	62.5lx	5.3lx	0.37Uo
CAR PARK 3	15.9lx	54.7lx	4.3lx	0.27Uo
CAR PARK 4	18.8lx	54.5lx	8.0lx	0.43Uo
CAR PARK 5	19.2lx	97.2lx	4.3lx	0.22Uo
CAR PARK 6	12.1lx	61.6lx	3.2lx	0.26Uo
SERVICE YARD 1	67.0lx	123lx	37.0lx	0.54Uo
SERVICE YARD 2	47.0lx	115lx	18.0lx	0.39Uo
VAN BAYS (1)	25.9lx	44.3lx	15.1lx	0.58Uo
VAN BAYS (2)	53.0lx	110lx	17.0lx	0.31Uo

Luminaire Legend		
Ref	Description	Lumen Output / Wattage
EXT A	SIROCCO MIDI AREA OPTIC, BUILDING MOUNTED AT 6.5M. 3000K	4342lm / 33W
EXT B	SIROCCO MIDI AREA OPTIC, BUILDING MOUNTED AT 6.5M. 3000K	8684lm / 67W
EXT C	SIROCCO MIDI AREA OPTIC, BUILDING MOUNTED AT 6.5M. 3000K	13027lm / 100W
EXT D	SIROCCO MIDI AREA OPTIC, COLUMN MOUNTED AT 6M. 3000K	13027lm / 100W
EXT F	SELISE MAXI FLOOD OPTIC, BUILDING MOUNTED AT 6.5M. 3000K	24136lm / 270W
EXT G	SELISE MAXI FLOOD OPTIC, COLUMN MOUNTED AT 8M. 3000K	24136lm / 270W

03	Luminaire (SEMR-SMK) position moved as per request from DSIR (03/03/2023)	03/03/2023	WLL
02	HEIGHT OF ACOUSTIC BOUNDARY FENCE AMENDED TO 3.8M AS PER DETAILS FROM DSIR	12/07/2022	AW
01	LEGEND AND LUMINAIRE SYMBOLS ADDED	14/06/2022	AW
00	INITIAL PROPOSAL	06/06/2022	AW

Rev

Description

Date

By

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www.whitecroftlighting.com

Project Name

WILSON ROAD INDUSTRIAL ESTATE

Drawing Name

PROPOSED CAR PARK AND SERVICE ROAD LIGHTING LAYOUT

Drawn By

AW

Checked By

MF

Date

06/06/2022

Scale

1:300 @ A0

Drawing No.

28052 - DWG - XX - 00001

Revision

03

Project No.

Type

Plan/Loc.

Sequence