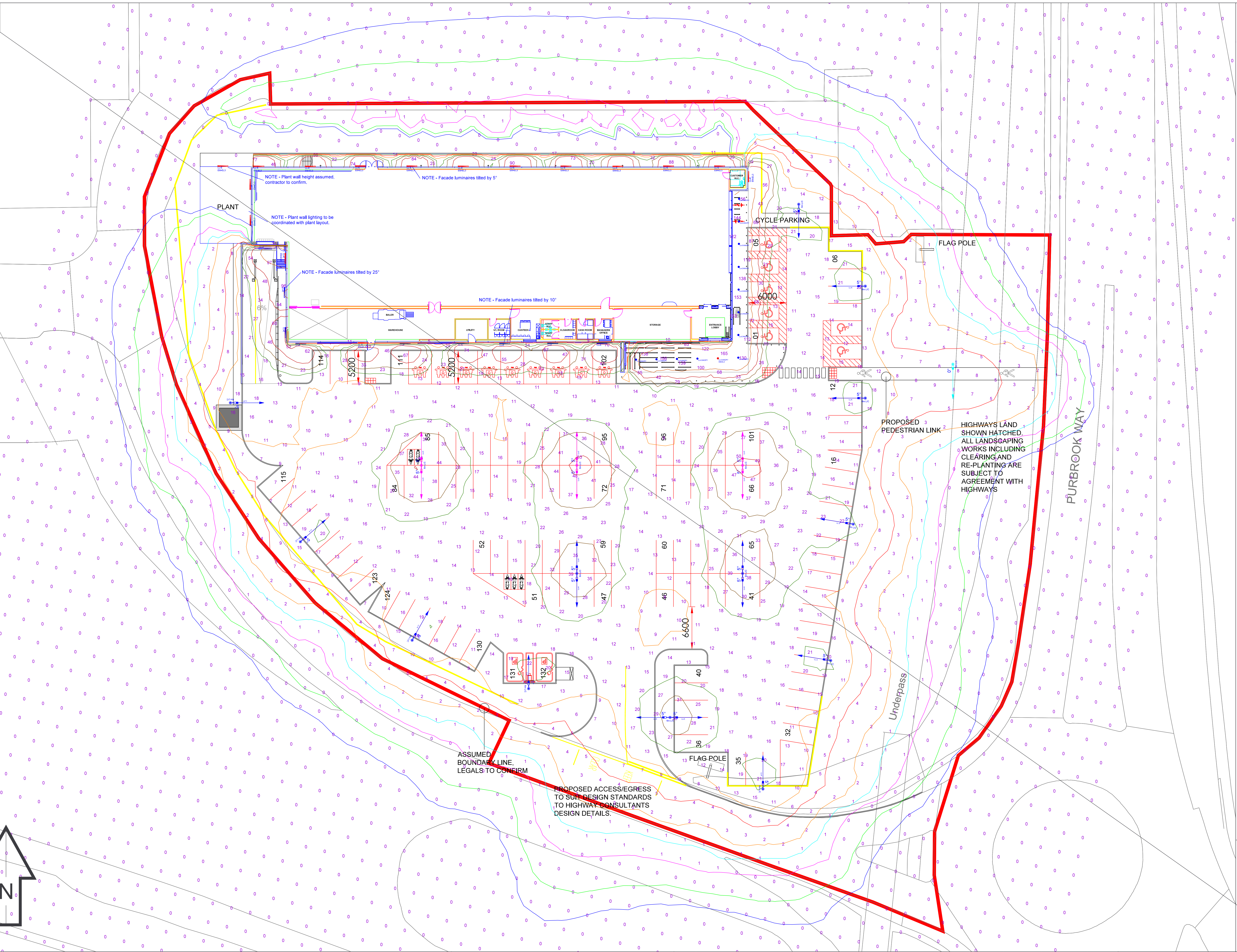




Key:

Luminaire Schedule		
Symbol	Qty Luminaires	Luminaire Type
	5	2 X LED Luminaire and 1 x 6 m Column with 0.5m bracket, (Luminaire Ref: LL-A)
	10	1 X LED Luminaire and 1 x 6 m Column with 0.5m bracket, (Luminaire Ref: LL-A)
	5	2 X LED Luminaire and 1 x 6 m Column with 0.5m bracket, (Luminaire Ref: LL-C)
	1	1 X Philips Luminaire LED Luminaire and 1 x 5 m Column post top mount Luminaire BGP2PHLED208-45740 10W50 7024 09 76
	9	1 X 1200mm LED Luminaire Luminaire mounted at 3.1m, (Luminaire Ref: LL-E) with LCL adjustable bracket.
	16	1 X 1200mm LED Luminaire Luminaire mounted at 3.1m, (Luminaire Ref: LL-E) with LCL adjustable bracket.
	12	1 X Recessed Downlighter (Luminaire Ref: LL-CANOPY)
	1	1 X Recessed Downlighter (Luminaire Ref: LL-CANOPY EXCEL3)

All Luminaires installed at 10 angles indicated adjacent to the luminaire positions indicated on the drawing. Where possible all columns should be placed 0.75m away from the curb line. Footcandle lighting to be considered by client including any emergency lighting requirements. Footcandle/lighting not considered in these proposals. Where required lighting columns should be protected by barriers from vehicle impact damages. These lighting values do not take into account any obstructions from trees, vehicles, objects etc.

Calculation Summary base on maintenance factor of 0.79

Label	Units	Avg	Min	Max	Mini/Avg	Height	Grid
Main Carpark	Lux	14.9	4.4	63.5	0.29	0m	1.

Spill light Isoline Legend

- 0.1lx
- 0.2lx
- 0.5lx
- 1.0lx
- 2.0lx
- 5.0lx



Unless agreed otherwise, the lighting proposal produced by the Lighting Application Specialist (LiAS) team of Philips Lighting UK&I is not intended for construction purposes, as it does not take into account the elimination of health and safety risks at this stage. For further details please refer to sheet number **DWG 00**

Not scale for this drawing

PROPOSAL
(NOT FOR CONSTRUCTION)

Rev	DSR no.	Comment	Date	LiAS	KAM
3	D-377363	NEW DRAWING	26/10/20	HSR / AGG	RF

Project Number	000000000
Scale & Sheet Size	1:200 @ A0
Sheet No	DWG 01

Project Name	LiDL Store Havant
Drawing Name	PROPOSED LIGHTING LAYOUT