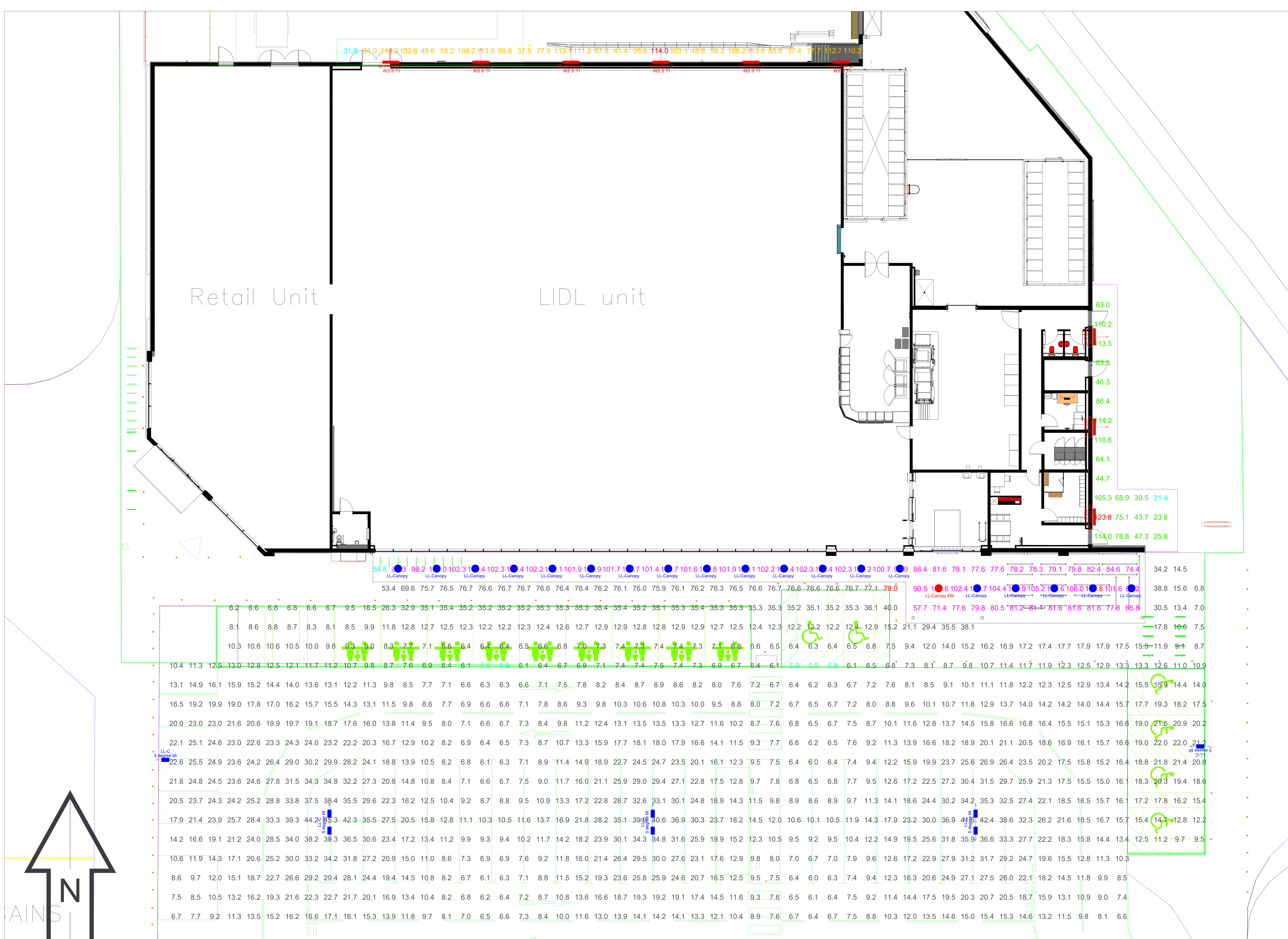




LL-Canopy

Qty - 19

Mounting Height - 4.1m

Tilt - 0 Degrees

LL-Canopy EM

Qty - 1

Mounting Height - 4.1m

Tilt - 0 Degrees

LL-E EM

tilt = See Symbol

Qty - 9

Mounting Height - 3.25m

Tilt - See Symbol

LL-C

0 degree tilt

Qty - 2

Mounting Height - 6m

Tilt - 5 Degrees

LL-C

0 degree tilt

Qty - 3 (6x Luminaires)

Mounting Height - 6m

Tilt - 5 Degrees

Car Park

903 points at z=0, sp 1.5m by 1.5m

HORIZONTAL LUX

Average 17.7

Maximum 79.0

Minimum 5.9

Min/Avg(Uo) 0.334

Min/Max 0.075

Coef Var 0.751

UnifGrad 2.89

Rear Walkway

27 points at z=0, sp 1.5m by 1.5m

HORIZONTAL LUX

Average 17.7

Maximum 114.0

Minimum 31.0

Min/Avg(Uo) 0.368

Min/Max 0.272

Coef Var 0.338

Canopy

64 points at z=0, sp 1.5m by 1.5m

HORIZONTAL LUX

Average 92.4

Maximum 107.8

Minimum 54.8

Min/Avg(Uo) 0.593

Min/Max 0.508

Coef Var 0.145

UnifGrad 1.57

Side Walkway

22 points at z=0, sp 1.5m by 1.5m

HORIZONTAL LUX

Average 72.6

Maximum 123.8

Minimum 21.4

Min/Avg(Uo) 0.295

Min/Max 0.173

Coef Var 0.453

UnifGrad 2.36

signify

PHILIPS

interact

hue

personal wireless lighting

LIGHT

COLORKINETICS

Project Name

Lidl Kirby

Drawing Name

Calculation results

Notes:

1) 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**

2) Do not scale for this drawing

PROPOSAL
(NOT FOR CONSTRUCTION)

Rev	DSR no.	Comment	Date	LIAS	KAM	Project Number
0	6502153	Initial proposal.	08/10/25	MD	RF	502427737
						Scale & Sheet Size
						1:100 @ A0
						Sheet No
						DWG 02