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 - The contractor shall maintain accurate as-built records of all discovered or relocated services and issue updated information to the overseeing organisation at project completion.

LIGHTING CLASSIFICATION
This lighting design has been produced in accordance with:
BS 5489-1:2020, CEN/TR 13201-1:2014 & BS EN 13201-2:2015 outdoor lighting documents and guidelines.

Lighting classification: P4 (BS 5489-1:2020, Table A.5)

Minimum average illuminance (Eav): >5.00 lux <7.50 lux
Minimum illuminance (Emin): >1.00 lux
Lighting Uniformity (Emin/Eav): >0.20 (>20%)

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City 31	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Fabrikat and factory applied painted black finish (RAL9005)
Column Reference:	N/A
Luminaire Type:	Thorn Isaro Pro
Luminaire Reference:	IP 24L70-730 EWR CLO N6 CL1 W10 T76E RAL9005
Mounting Type:	Post mounted at 0° tilt & 76mm spigot
Lumen Output:	6.74klm
Charge Code:	41 0053 0000 100 (53w)
Colour Temperature:	Warm White (3000K)
Luminous Intensity:	G3
Control Gear:	Philips DALI enabled dimmable driver
Control Type:	Mayflower 2 node mounted in a 6 pin NEMA socket
Dimming Profile:	Dimmed to 60% lumen output
Supply:	IDNO with double pole isolation
Secondary Isolator:	N/A
Internal Wiring:	2.5mm² artic grade flexible cable
Door Orientation:	Facing away from oncoming vehicles

City 2	Proposed mid-hinged raise and lower galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Fabrikat and factory applied painted black finish (RAL9005)
Column Reference:	N/A
Luminaire Type:	Thorn Isaro Pro
Luminaire Reference:	IP 24L70-730 EWR CLO N6 CL1 W10 T76E RAL9005
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Control Type:	Mayflower 2 node mounted in a 6 pin NEMA socket
Dimming Profile:	Dimmed to 50% lumen output
Supply:	IDNO with double pole isolation
Secondary Isolator:	N/A
Internal Wiring:	2.5mm² artic grade flexible cable
Door Orientation:	Perpendicular to kerb edge

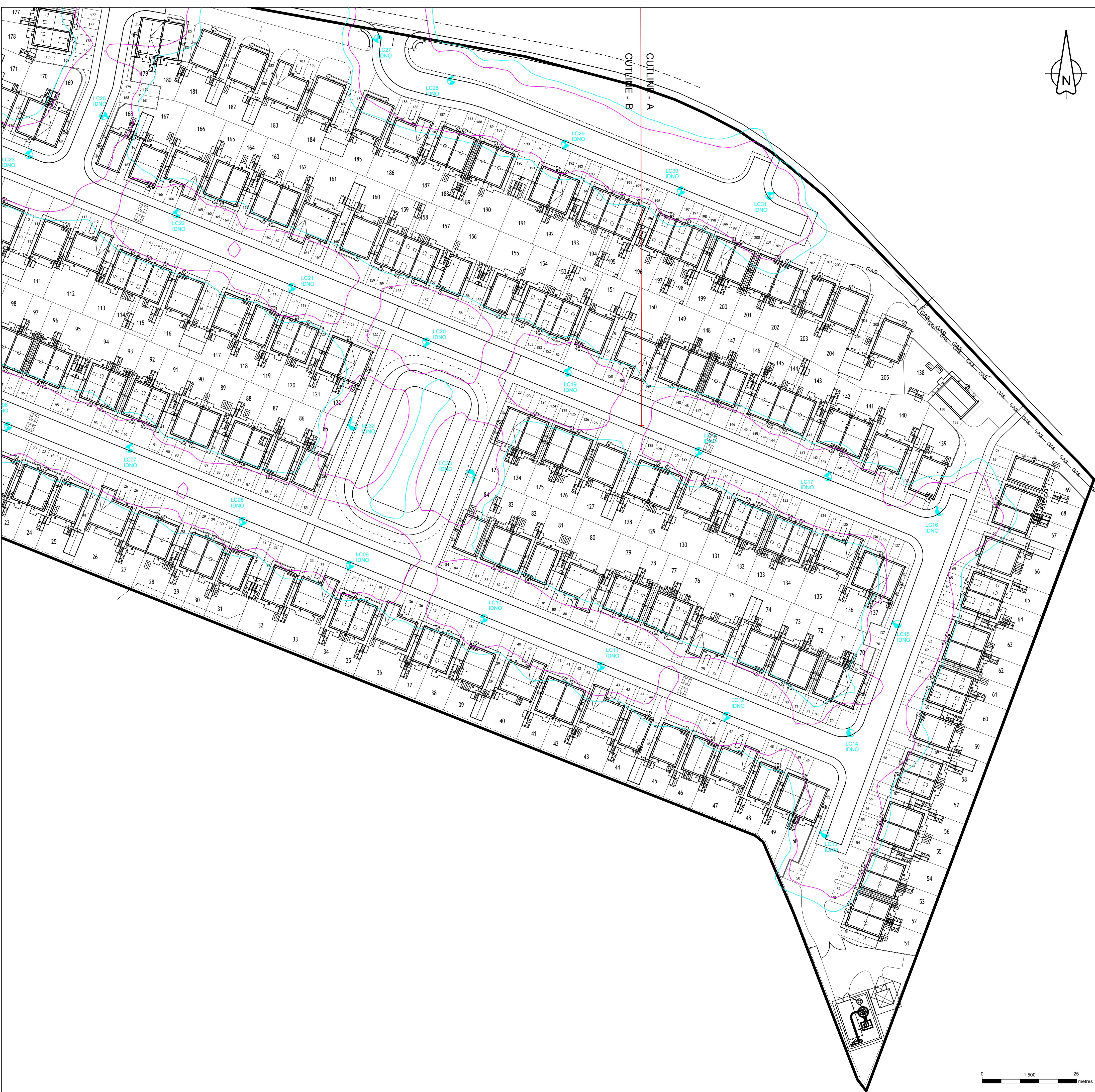
UNIT IDENTIFICATION KEY:
LC** Proposed lighting column identification number

ELECTRICAL CONNECTION TYPE:
IDNO Independent distribution network operator connection

ISOLUX CONTOUR KEY (AT GROUND LEVEL):
1.00 Isolux contour line
2.00 Isolux contour line

R2	LAYOUT UPDATE 27/07/2026	27/07/2026	SRH
R1	LAYOUT UPDATE, ADDED FOOTPATH COLUMNS LC32 & LC33	02/06/2026	SRH
R0	INITIAL DESIGN FOR REVIEW AND COMMENT	26/11/2025	SRH
REV	DESCRIPTION	DATE	BY

SHD			
info@shdlighting.co.uk ☎ 07834 490 192 🌐 www.shdlighting.co.uk			
PROJECT:	GLEN DIMPLEX		
DRAWING:	S38 STREET LIGHTING DESIGN		
CLIENT:	TAYLOR WIMPEY (NORTH WEST)		
DRAWING NUMBER:	SHD2326-SHD-HLG-GLEN-DIMPLEX-Design Layout R2	DRAWN:	SRH
	SHEET 1 OF 3	CHECKED:	SRH
CONTRACT NUMBER:	SHD2326	APPROVED:	
	DATE: 26/11/2025	SCALE @ A1	1:500
		REVISION:	R2
PRELIMINARY DESIGN - NOT FOR CONSTRUCTION			



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Minimum illuminance (Emin): >1.00 lux
Lighting Uniformity (Emin/Eav): >0.20 (>20%)

Initially designed to lighting class P3, then using CMS, dimmed to lighting class P4

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Column Reference:	N/A
Luminaire Type:	Thorn Isaro Pro
Luminaire Reference:	IP 24L70-730 EWR CLO N6 CL1 W10 T76E RAL9005
Mounting Type:	Post mounted at 0° tilt & 76mm spigot
Lumen Output:	6.74klm
Charge Code:	41 0053 0000 100 (53w)
Colour Temperature:	Warm White (3000K)
Luminous Intensity:	G3
Control Gear:	Philips DALI enabled dimmable driver
Control Type:	Mayflower 2 node mounted in a 6 pin NEMA socket
Dimming Profile:	Dimmed to 60% lumen output
Supply:	IDNO with double pole isolation
Secondary Isolator:	N/A
Internal Wiring:	2.5mm² arctic grade flexible cable
Door Orientation:	Facing away from oncoming vehicles

City 2	Proposed mid-hinged raise and lower galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Fabrikat and factory applied painted black finish (RAL9005)
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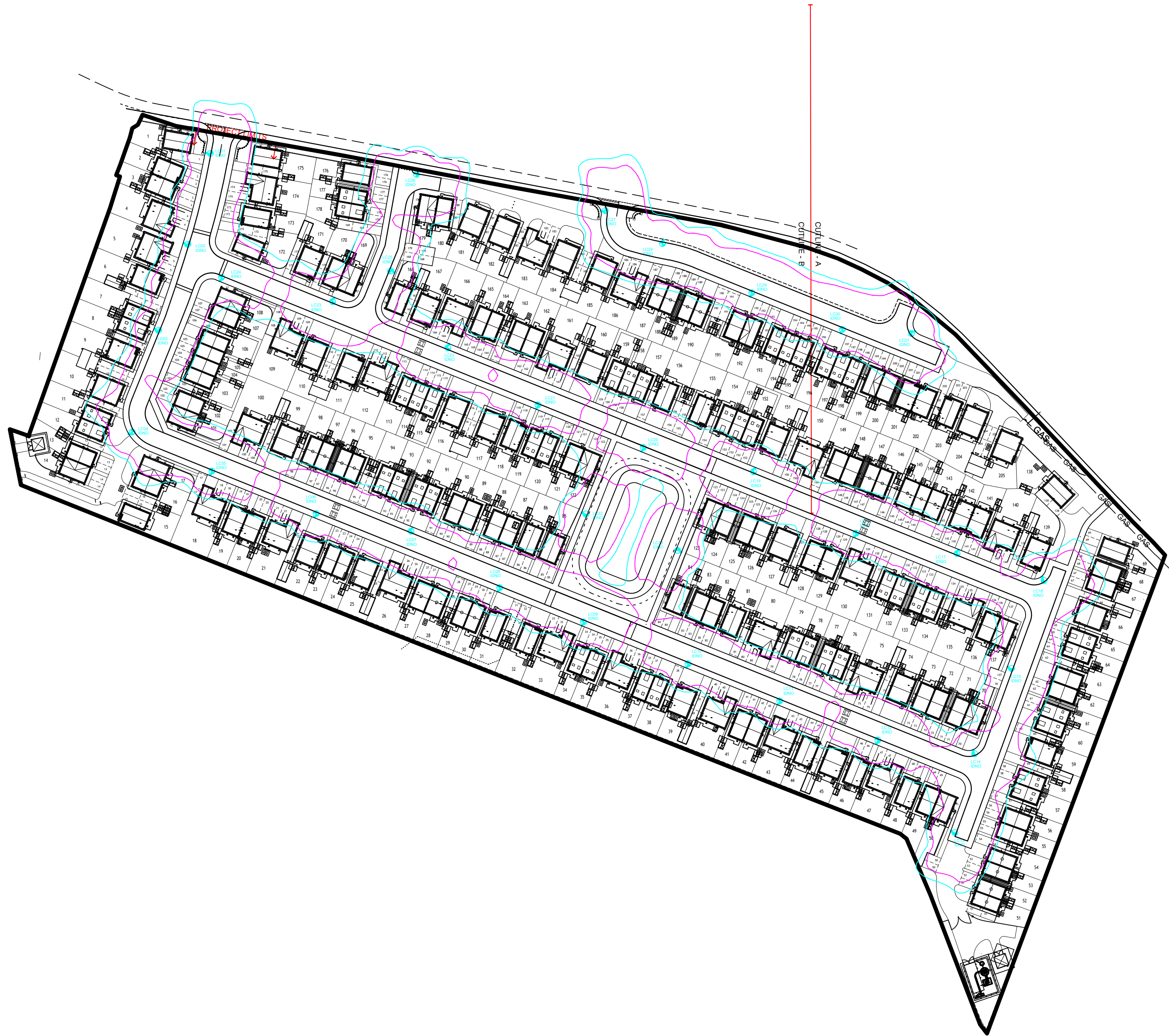
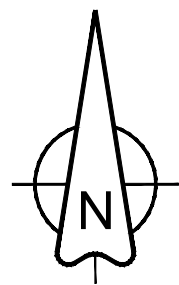
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CLIENT:	TAYLOR WIMPEY (NORTH WEST)		
DRAWING NUMBER:	SHD2326-SHD-HLG-GLEN-DIMPLEX-Lighting Layout R2	DRAWN:	SRH
	SHEET 2 OF 3	CHECKED:	SRH
CONTRACT NUMBER:	SHD2326	APPROVED:	
	DATE: 26/11/2025	SCALE @ A1	1:500
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UNIT IDENTIFICATION KEY:	
LC**	Proposed lighting column identification number

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IDNO	Independent distribution network operator connection

ISOLUX CONTOUR KEY (AT GROUND LEVEL):	
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SHD info@shdlighting.co.uk 07834 490 192 www.shdlighting.co.uk			
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DRAWING:	S38 STREET LIGHTING DESIGN		
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DRAWING NUMBER:	SHD2326-SHD-HLG-GLEN-DIMPLEX-ED- Lighting Layout R2	DRAWN:	SRH
	SHEET 3 OF 3	CHECKED:	SRH
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