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 - This lighting design has been prepared in accordance with HEMSA/HEA CDM2015 Guidance Note (Issue 1.1, dated 09/04/15, Procedure 2) and complies with the CDM Regulations 2015, Part 3, Regulation 9 – Duties of Designers.
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 - All calculations are indicative and assume correct installation, aiming and commissioning of luminaires by a competent contractor.
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 - Electrical installation work shall be carried out in accordance with the latest edition of the IET Wiring Regulations, BS 7671.
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SERVICE SAFETY & COORDINATION REQUIREMENTS

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- Works near overhead lines shall comply with HSE Guidance GS6 – “Avoidance of Danger from Overhead Power Lines”, including appropriate exclusion zones, barriers, and supervision.
- All installation and removal works shall comply with: Electricity at Work Regulations 1989, Construction (Design and Management) Regulations 2015 (CDM 2015), ENA TS 43-8 (Underground Cable Laying), ENA ER G39/1 (Public Lighting Safety Code of Practice) and all other applicable HSE and electrical safety regulations.
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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: P5 (BS 5489-1:2020, Table A.5)

Minimum average illuminance (Eav): >3.00 lux <4.50 lux
Minimum illuminance (Emin): >0.60 lux
Lighting Uniformity (Emin/Eav): >0.20 (>20%)

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Qty	2
Column Reference:	N/A
Luminaire Type:	Thorn Isaro Pro
Luminaire Reference:	IP12L35EWR EWR CLO RAL9005
Mounting Type:	Post mounted at 0° tilt & 76mm spigot
Lumen Output:	1.87klm
Charge Code:	41 0015 0000 100 (15w)
Colour Temperature:	Warm White (3000K)
Luminous Intensity:	G3
Control Gear:	Philips DALI enabled dimmable driver
Control Type:	Lucy Zodion HAWK3 10 lux (1:1 ratio) photocell in 7 pin NEMA base
Dimming Profile:	100% lumen output
Supply:	Private cable network
Primary Isolator:	Lucy Zodion Trojan Midi (NTM02)
Internal Wiring:	2.5mm² artc grade flexible cable
Door Orientation:	Perpendicular to kerb edge

- Proposed S38 lighting column.
Shown for contributory lighting 'tie in' purposes only.
- Indicates direction of travel of raise/lower lighting column.

Proposed stainless steel feeder pillar incorporating electrical Kwh meter (Model: Ritherdon RH400 or equivalent) supplied in factory applied RAL 9005 black finish.

Proposed 6mm² XLPE/SWA/PVC 3 core cable with copper conductors, laid in 100mm orange UPVC ducting denoted with 'STREET LIGHTING' at 1000mm intervals diametrically opposed, laid in trench, depth to invert to be minimum 450mm in footway and minimum 750mm in carriageway.

Feeder pillar and ducting location's shown are indicative only and final setting out positions to be determined by the overseeing organisation.

UNIT IDENTIFICATION KEY

- PR** Private lighting column identification number
- FP** Feeder pillar identification number

ELECTRICAL CONNECTION TYPE

- IDNO Independent Distribution Network Operator connection
- T** Private cable termination type:
Refer to SHD2828-SHD-HEL-GLEN-DR-EO-Electrical-R0

ISOLUX CONTOUR KEY

- 1.00 Isolux contour line
- 2.00 Isolux contour line



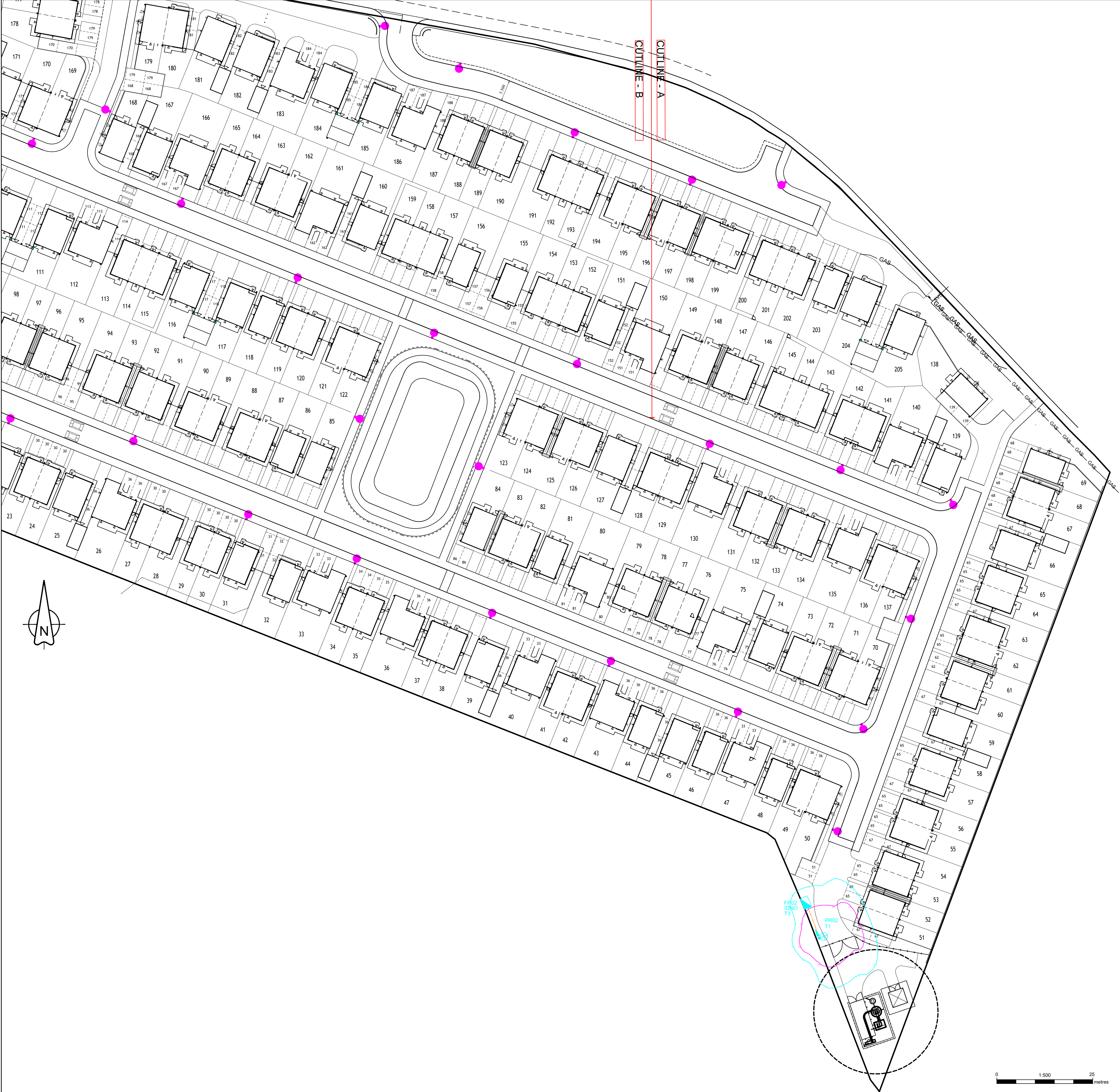
Example image: Thorn Isaro Pro shield options

R0	INITIAL DESIGN FOR REVIEW AND COMMENT	02/06/2026	SRH
REV	DESCRIPTION	DATE	BY

info@shdlighting.co.uk 07834 490 192 www.shdlighting.co.uk

PROJECT:	GLEN DIMPLEX		
DRAWING:	PRIVATE LIGHTING DESIGN		
CLIENT:	TAYLOR WIMPEY (NORTH WEST)		
DRAWING NUMBER:	SHD2828-SHD-HLG-GLEN-DR-EO- Lighting Layout R0	DRAWN:	SRH
	SHEET 1 OF 3	CHECKED:	SRH
CONTRACT NUMBER:	SHD2828	APPROVED:	
	DATE: 02/06/2026	SCALE @ A1	1:500
		REVISION:	R0

PRELIMINARY DESIGN - NOT FOR CONSTRUCTION



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Luminous Intensity:	G3
Control Gear:	Philips DALI enabled dimmable driver
Control Type:	Lucy Zodion HAWK3 10 lux (1:1 ratio) photocell in 7 pin NEMA base
Dimming Profile:	100% lumen output
Supply:	Private cable network
Primary Isolator:	Lucy Zodion Trojan Midi (NTM02)
Internal Wiring:	2.5mm² artic grade flexible cable
Door Orientation:	Perpendicular to kerb edge

- Proposed S38 lighting column.
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UNIT IDENTIFICATION KEY	
PR**	Private lighting column identification number
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ELECTRICAL CONNECTION TYPE	
IDNO	Independent Distribution Network Operator connection
T**	Private cable termination type: Refer to SHD2828-SHD-HEL-GLEN-DR-EO-Electrical-R0

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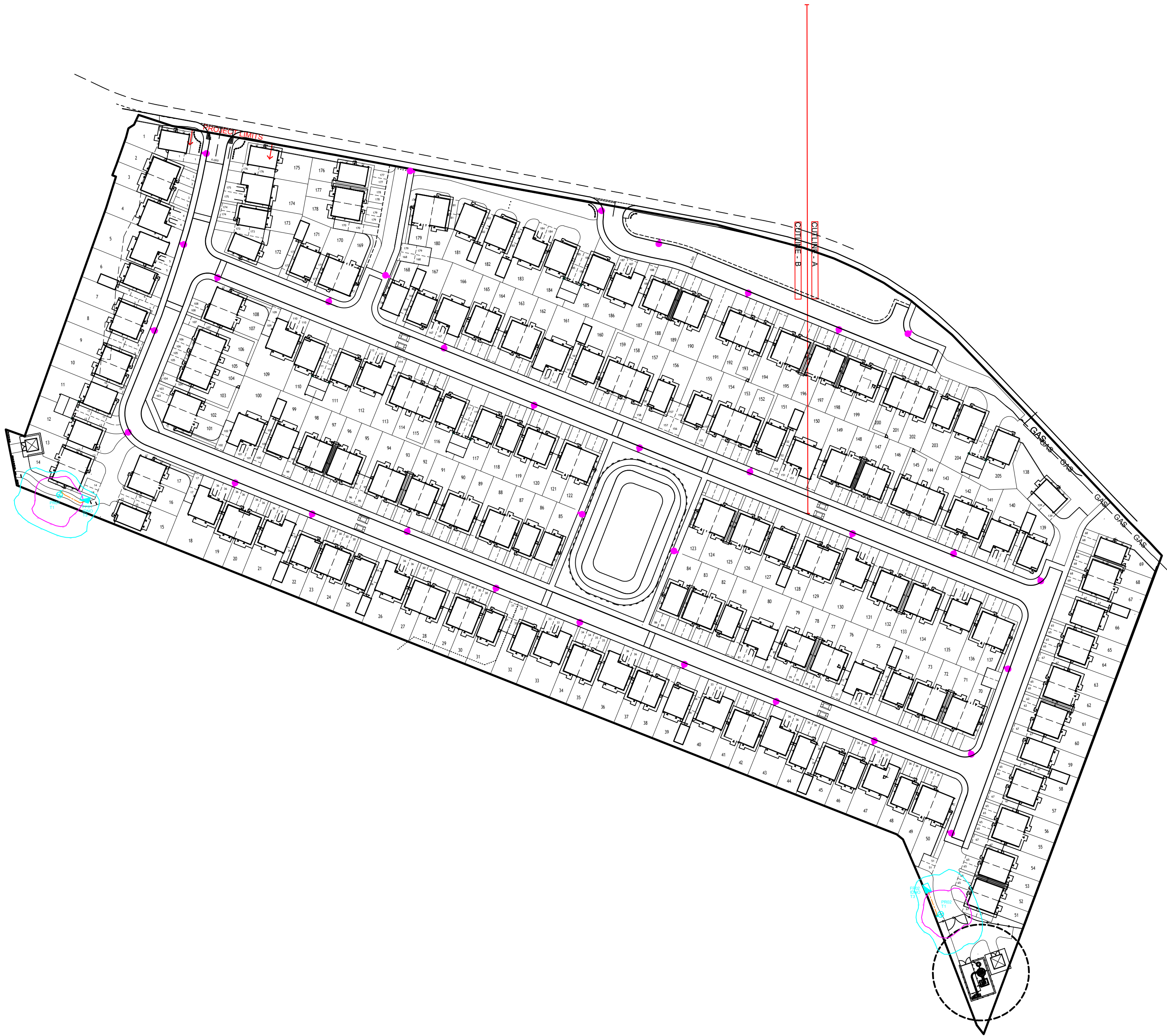
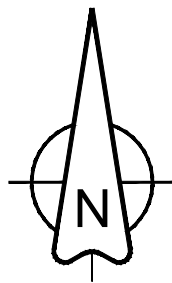
Example image: Thorn Isaro Pro shield options

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CONTRACT NUMBER:	SHD2828	APPROVED:	
	DATE: 02/06/2026	SCALE @ A1	1:500
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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) and rear shield option preinstalled.

Column Reference: N/A
Luminaire Type: Thorn Isaro Pro
Luminaire Reference: IP12L35EWR EWR CLO RAL9005
Mounting Type: Post mounted at 0° tilt & 76mm spigot
Lumen Output: 1.87klm
Charge Code: 41 0015 0000 100 (15w)
Colour Temperature: Warm White (3000k)
Luminous Intensity: G3
Control Gear: Philips DALI enabled dimmable driver
Control Type: Lucy Zodion HAWK3 10 lux (1:1 ratio) photocell in 7 pin NEMA base
Dimming Profile: 100% lumen output
Supply: Private cable network
Primary Isolator: Lucy Zodion Trojan Midi (NTM02)
Internal Wiring: 2.5mm² artc grade flexible cable
Door Orientation: Perpendicular to kerb edge

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1.00 Isolux contour line
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Example image: Thorn Isaro Pro shield options

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REV	DESCRIPTION	DATE	BY

SHD

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DRAWING:	PRIVATE LIGHTING DESIGN		
CLIENT:	TAYLOR WIMPEY (NORTH WEST)		
DRAWING NUMBER:	SHD2828-SHD-HLG-GLEN-DR-EO-Lighting Layout R0	DRAWN:	SRH
	SHEET 3 OF 3	CHECKED:	SRH
CONTRACT NUMBER:	SHD2828	APPROVED:	
	DATE: 02/06/2026	SCALE @ A1	1:1000
		REVISION:	R0

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