

GENERAL NOTES

- The site engineer shall ensure that all drawings and associated documentation are fully coordinated and consistent prior to the commencement of any works. All design documents shall be read in conjunction with one another.
- Any discrepancies, ambiguities, or conflicts identified shall be reported immediately to SHD Lighting Consultancy Ltd and the overseeing organisation.
- SHD Lighting Consultancy Ltd accepts no responsibility for construction errors or omissions resulting from unreported design issues once works have commenced.
- 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.

NOTES

- The information on this drawing does not account for installation considerations, site conditions or provide any risk assessment.
- This lighting design is based solely on information provided at the time of production.
- Any changes to site layout, levels, landscaping, building positions or surface finishes may invalidate the results and shall require reassessment.
- The calculation shown by this drawing assumes that the whole area being considered is in the same plane.
- No account has been taken for the blocking effect caused by buildings, trees, or other obstructions.
- All calculations are indicative and assume correct installation, aiming and commissioning of luminaires by a competent contractor.
- No allowance has been made for future changes in land use, vegetation growth or additional structures that may alter light spill or obtrusive light performance.
- All photometric data used is assumed accurate as supplied by the manufacturer. The designer accepts no liability for changes to product performance after the date of design.
- All drawings and calculations are valid only for the revision shown. Any change of site plans or product data will require recalculation.
- The site engineer shall ensure that all setting out information is mutually compatible with all drawings and documents provided by any other designer with any inaccuracies to be reported to the overseeing organisation immediately.
- Final lighting unit positions must be agreed onsite with the overseeing organisation.
- Lighting unit positions indicated upon this drawing may change without prior or additional notice due to local site or environmental constraints, subject to designer approval.
- The planting of trees near to lighting units is to be avoided as future growth may inhibit lighting levels.
- Where wildlife or ecology constraints exist (e.g., bats), the client must ensure that all mitigation measures recommended by ecologists are implemented and maintained.
- Electrical installation work shall be carried out in accordance with the latest edition of the IET Wiring Regulations, BS 7671.
- All luminaires shall be installed, aimed and commissioned strictly in accordance with manufacturer instructions. Incorrect tilt or rotation will invalidate the predicted lighting performance.
- Any proposed column foundation designs, wind loading and ground conditions, is the responsibility of the structural engineer or contractor.
- The client is responsible for ensuring safe access for maintenance, including periodic re-aiming and cleaning of luminaires.
- Lighting performance will degrade over time due to LED lumen depreciation and dirt accumulation. The client must ensure appropriate maintenance intervals.
- This design supports planning submissions but does not guarantee approval. Any planning driven changes may require redesign.
- The client is responsible for ensuring that the installed lighting system remains compliant with all planning conditions throughout its operational life.

SERVICE SAFETY & COORDINATION REQUIREMENTS

- The contractor shall obtain current statutory service record plans from all relevant undertakers before commencing any street lighting installation, alteration, or removal works.
- The contractor shall assume not all existing services are shown on design drawings. Any uncharted or unidentified services discovered must be carefully located, protected, recorded, and reported to the overseeing organisation and statutory undertaker immediately.
- Prior to starting work, the contractor shall identify all overhead electrical and communication apparatus within or adjacent to the works. Where present, the relevant undertaker shall be consulted, and written safety guidance obtained.
- 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.
- Works near underground mains or cables shall follow HSE Guidance HSG47 – “Avoiding Danger from Underground Services”, including verified service plans, CAT & Genny use, trial holes, and safe excavation methods.
- The contractor shall liaise with all statutory undertakers to plan and programme any required protection, isolation, or diversion works, ensuring necessary permits and approvals are in place.
- Any service diversions or protection works shall be undertaken by, or under the supervision of, the relevant statutory undertaker in accordance with the New Roads and Street Works Act 1991 (NRSWA).
- 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: 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%)

The details provided on this drawing are subject to comments by all relevant approving authorities and/or any overseeing organisation. No construction works shall take place until technical approval has been obtained by the approving authority and/or any overseeing organisation.

It is to be understood that these drawings and the information shown are preliminary only and shall not be used for construction. This drawing should not be used for construction or procurement of materials in any way until technical approval is received.

Should the contractor commence work on site prior to obtaining technical approval, then it is entirely at their own risk and no liability shall be accepted by SHD Lighting Consultancy Ltd.

Qty
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) 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

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-R1

ISOLUX CONTOUR KEY

1.00 Isolux contour line
2.00 Isolux contour line



Example image: Thorn Isaro Pro shield options

R1	LAYOUT UPDATE	27/07/2026	SRH
R0	INITIAL DESIGN FOR REVIEW AND COMMENT	02/06/2026	SRH
REV	DESCRIPTION	DATE	BY

SHD

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 R1	DRAWN:	SRH
	SHEET 1 OF 3	CHECKED:	SRH
CONTRACT NUMBER:	SHD2828	APPROVED:	
	DATE: 02/06/2026	SCALE @ A1	1:500
REVISION:			R1

PRELIMINARY DESIGN - NOT FOR CONSTRUCTION



GENERAL NOTES

- The site engineer shall ensure that all drawings and associated documentation are fully coordinated and consistent prior to the commencement of any works. All design documents shall be read in conjunction with one another.
- Any discrepancies, ambiguities, or conflicts identified shall be reported immediately to SHD Lighting Consultancy Ltd and the overseeing organisation.
- SHD Lighting Consultancy Ltd accepts no responsibility for construction errors or omissions resulting from unreported design issues once works have commenced.
- 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.

NOTES

- The information on this drawing does not account for installation considerations, site conditions or provide any risk assessment.
- This lighting design is based solely on information provided at the time of production.
- Any changes to site layout, levels, landscaping, building positions or surface finishes may invalidate the results and shall require reassessment.
- The calculation shown by this drawing assumes that the whole area being considered is in the same plane.
- No account has been taken for the blocking effect caused by buildings, trees, or other obstructions.
- All calculations are indicative and assume correct installation, aiming and commissioning of luminaires by a competent contractor.
- No allowance has been made for future changes in land use, vegetation growth or additional structures that may alter light spill or obtrusive light performance.
- All photometric data used is assumed accurate as supplied by the manufacturer. The designer accepts no liability for changes to product performance after the date of design.
- All drawings and calculations are valid only for the revision shown. Any change of site plans or product data will require recalculation.
- The site engineer shall ensure that all setting out information is mutually compatible with all drawings and documents provided by any other designer with any inaccuracies to be reported to the overseeing organisation immediately.
- Final lighting unit positions must be agreed onsite with the overseeing organisation.
- Lighting unit positions indicated upon this drawing may change without prior or additional notice due to local site or environmental constraints, subject to designer approval.
- The planting of trees near to lighting units is to be avoided as future growth may inhibit lighting levels.
- Where wildlife or ecology constraints exist (e.g., bats), the client must ensure that all mitigation measures recommended by ecologists are implemented and maintained.
- Electrical installation work shall be carried out in accordance with the latest edition of the IET Wiring Regulations, BS 7671.
- All luminaires shall be installed, aimed and commissioned strictly in accordance with manufacturer instructions. Incorrect tilt or rotation will invalidate the predicted lighting performance.
- Any proposed column foundation designs, wind loading and ground conditions, is the responsibility of the structural engineer or contractor.
- The client is responsible for ensuring safe access for maintenance, including periodic re-aiming and cleaning of luminaires.
- Lighting performance will degrade over time due to LED lumen depreciation and dirt accumulation. The client must ensure appropriate maintenance intervals.
- This design supports planning submissions but does not guarantee approval. Any planning driven changes may require redesign.
- The client is responsible for ensuring that the installed lighting system remains compliant with all planning conditions throughout its operational life.

SERVICE SAFETY & COORDINATION REQUIREMENTS

- The contractor shall obtain current statutory service record plans from all relevant undertakers before commencing any street lighting installation, alteration, or removal works.
- The contractor shall assume not all existing services are shown on design drawings. Any uncharted or unidentified services discovered must be carefully located, protected, recorded, and reported to the overseeing organisation and statutory undertaker immediately.
- Prior to starting work, the contractor shall identify all overhead electrical and communication apparatus within or adjacent to the works. Where present, the relevant undertaker shall be consulted, and written safety guidance obtained.
- 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.
- Works near underground mains or cables shall follow HSE Guidance HSG47 – “Avoiding Danger from Underground Services”, including verified service plans, CAT & Genny use, trial holes, and safe excavation methods.
- The contractor shall liaise with all statutory undertakers to plan and programme any required protection, isolation, or diversion works, ensuring necessary permits and approvals are in place.
- Any service diversions or protection works shall be undertaken by, or under the supervision of, the relevant statutory undertaker in accordance with the New Roads and Street Works Act 1991 (NRSWA).
- 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: 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%)

The details provided on this drawing are subject to comments by all relevant approving authorities and/or any overseeing organisation. No construction works shall take place until technical approval has been obtained by the approving authority and/or any overseeing organisation. It is to be understood that these drawings and the information shown are preliminary only and shall not be used for construction. This drawing should not be used for construction or procurement of materials in any way until technical approval is received. Should the contractor commence work on site prior to obtaining technical approval, then it is entirely at their own risk and no liability shall be accepted by SHD Lighting Consultancy Ltd.



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 artic 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-R1

ISOLUX CONTOUR KEY

- 1.00 Isolux contour line
- 2.00 Isolux contour line



Example image: Thorn Isaro Pro shield options

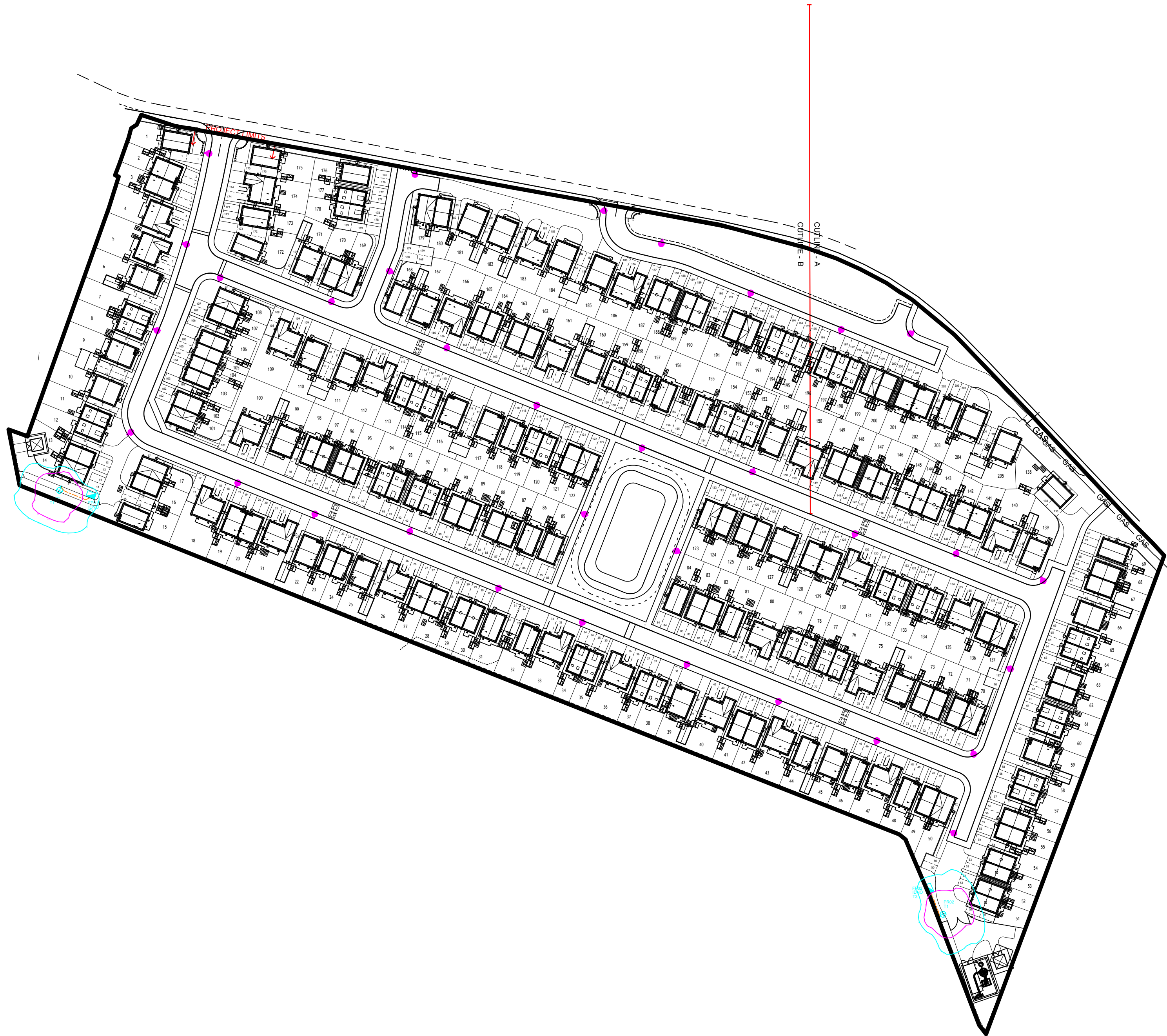
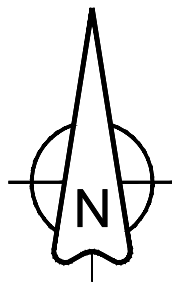
R1	LAYOUT UPDATE	27/07/2026	SRH
R0	INITIAL DESIGN FOR REVIEW AND COMMENT	02/06/2026	SRH
REV	DESCRIPTION	DATE	BY

SHD

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 R1	DRAWN:	SRH
	SHEET 2 OF 3	CHECKED:	SRH
CONTRACT NUMBER:	SHD2828	DATE:	02/06/2026
		SCALE @ A1:	1:500
		REVISION:	R1

PRELIMINARY DESIGN - NOT FOR CONSTRUCTION



GENERAL NOTES

- The site engineer shall ensure that all drawings and associated documentation are fully coordinated and consistent prior to the commencement of any works. All design documents shall be read in conjunction with one another.
- Any discrepancies, ambiguities, or conflicts identified shall be reported immediately to SHD Lighting Consultancy Ltd and the overseeing organisation.
- SHD Lighting Consultancy Ltd accepts no responsibility for construction errors or omissions resulting from unreported design issues once works have commenced.
- 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.

NOTES

- The information on this drawing does not account for installation considerations, site conditions or provide any risk assessment.
- This lighting design is based solely on information provided at the time of production.
- Any changes to site layout, levels, landscaping, building positions or surface finishes may invalidate the results and shall require reassessment.
- The calculation shown by this drawing assumes that the whole area being considered is in the same plane.
- No account has been taken for the blocking effect caused by buildings, trees, or other obstructions.
- All calculations are indicative and assume correct installation, aiming and commissioning of luminaires by a competent contractor.
- No allowance has been made for future changes in land use, vegetation growth or additional structures that may alter light spill or obtrusive light performance.
- All photometric data used is assumed accurate as supplied by the manufacturer. The designer accepts no liability for changes to product performance after the date of design.
- All drawings and calculations are valid only for the revision shown. Any change of site plans or product data will require recalculation.
- The site engineer shall ensure that all setting out information is mutually compatible with all drawings and documents provided by any other designer with any inaccuracies to be reported to the overseeing organisation immediately.
- Final lighting unit positions must be agreed onsite with the overseeing organisation.
- Lighting unit positions indicated upon this drawing may change without prior or additional notice due to local site or environmental constraints, subject to designer approval.
- The planting of trees near to lighting units is to be avoided as future growth may inhibit lighting levels.
- Where wildlife or ecology constraints exist (e.g., bats), the client must ensure that all mitigation measures recommended by ecologists are implemented and maintained.
- Electrical installation work shall be carried out in accordance with the latest edition of the IET Wiring Regulations, BS 7671.
- All luminaires shall be installed, aimed and commissioned strictly in accordance with manufacturer instructions. Incorrect tilt or rotation will invalidate the predicted lighting performance.
- Any proposed column foundation designs, wind loading and ground conditions, is the responsibility of the structural engineer or contractor.
- The client is responsible for ensuring safe access for maintenance, including periodic re-aiming and cleaning of luminaires.
- Lighting performance will degrade over time due to LED lumen depreciation and dirt accumulation. The client must ensure appropriate maintenance intervals.
- This design supports planning submissions but does not guarantee approval. Any planning driven changes may require redesign.
- The client is responsible for ensuring that the installed lighting system remains compliant with all planning conditions throughout its operational life.

SERVICE SAFETY & COORDINATION REQUIREMENTS

- The contractor shall obtain current statutory service record plans from all relevant undertakers before commencing any street lighting installation, alteration, or removal works.
- The contractor shall assume not all existing services are shown on design drawings. Any uncharted or unidentified services discovered must be carefully located, protected, recorded, and reported to the overseeing organisation and statutory undertaker immediately.
- Prior to starting work, the contractor shall identify all overhead electrical and communication apparatus within or adjacent to the works. Where present, the relevant undertaker shall be consulted, and written safety guidance obtained.
- 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.
- Works near underground mains or cables shall follow HSE Guidance HSG47 – “Avoiding Danger from Underground Services”, including verified service plans, CAT & Genny use, trial holes, and safe excavation methods.
- The contractor shall liaise with all statutory undertakers to plan and programme any required protection, isolation, or diversion works, ensuring necessary permits and approvals are in place.
- Any service diversions or protection works shall be undertaken by, or under the supervision of, the relevant statutory undertaker in accordance with the New Roads and Street Works Act 1991 (NRSWA).
- 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: 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%)

The details provided on this drawing are subject to comments by all relevant approving authorities and/or any overseeing organisation. No construction works shall take place until technical approval has been obtained by the approving authority and/or any overseeing organisation.
It is to be understood that these drawings and the information shown are preliminary only and shall not be used for construction. This drawing should not be used for construction or procurement of materials in any way until technical approval is received.
Should the contractor commence work on site prior to obtaining technical approval, then it is entirely at their own risk and no liability shall be accepted by SHD Lighting Consultancy Ltd.

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 artic 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-R1

ISOLUX CONTOUR KEY

- 1.00 Isolux contour line
- 2.00 Isolux contour line



Example image: Thorn Isaro Pro shield options

R1	LAYOUT UPDATE	27/07/2026	SRH
R0	INITIAL DESIGN FOR REVIEW AND COMMENT	02/06/2026	SRH
REV	DESCRIPTION	DATE	BY

SHD

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 R1	DRAWN:	SRH
	SHEET 3 OF 3	CHECKED:	SRH
CONTRACT NUMBER:	SHD2828	APPROVED:	
	DATE: 02/06/2026	SCALE @ A1: 1:1000	REVISION: R1

PRELIMINARY DESIGN - NOT FOR CONSTRUCTION