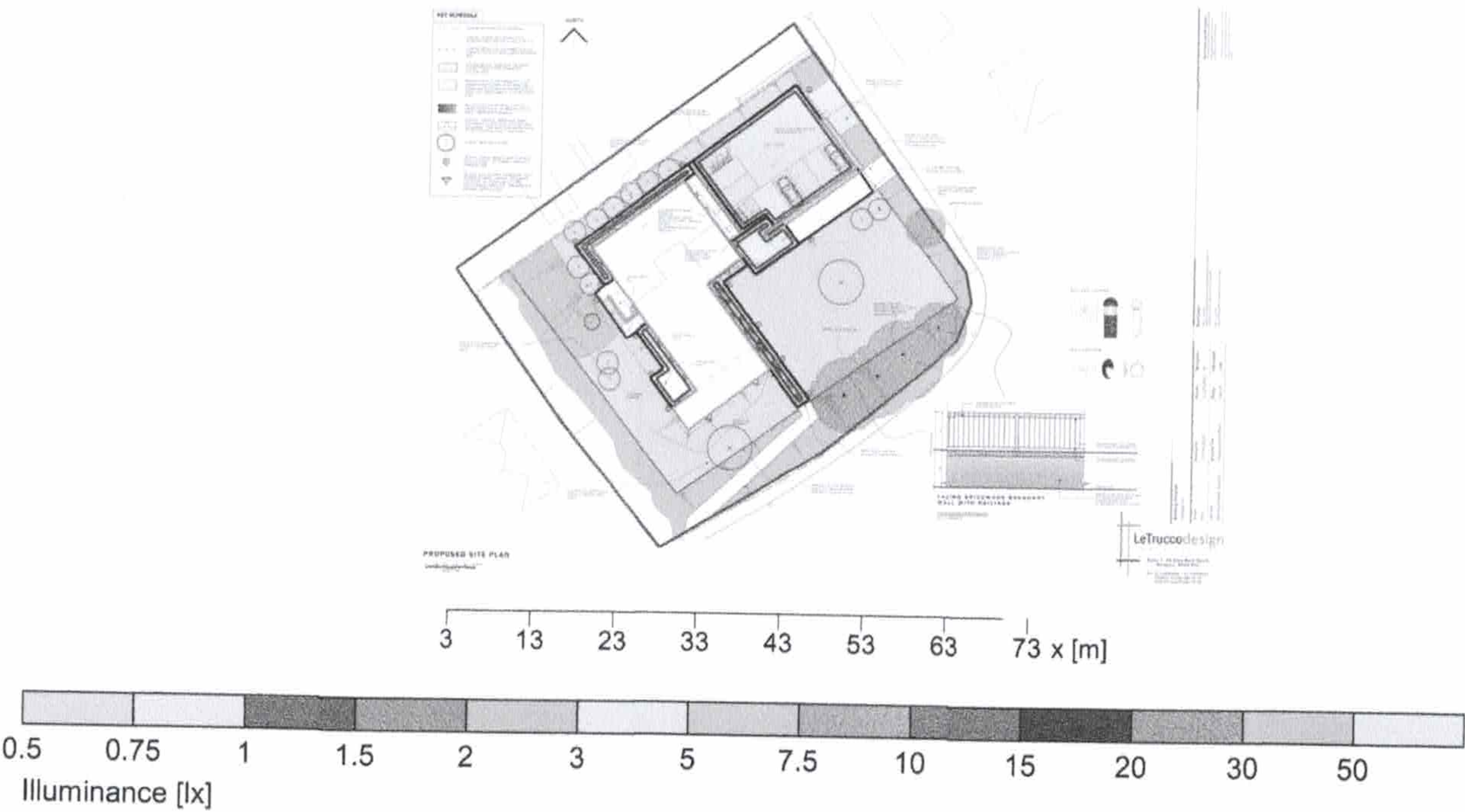


Object : Wesley Chapel
Installation : Proposed New Lighting
Project number : QUO-67233-G0X7L7
Date : 27.07.2022



2.2 Summary, Exterior 1

2.2.4 Result overview, Evaluation area 3



General	
Calculation algorithm used	Average indirect fraction
Height (phot centre)	0.35 m
Maintenance factor	0.80

Evaluation area 3	Reference plane 3.1
Em	Horizontal
Emin	6.71 lx
Emin/Em (Uo)	0.7 lx
Position	0.10
	0.00 m

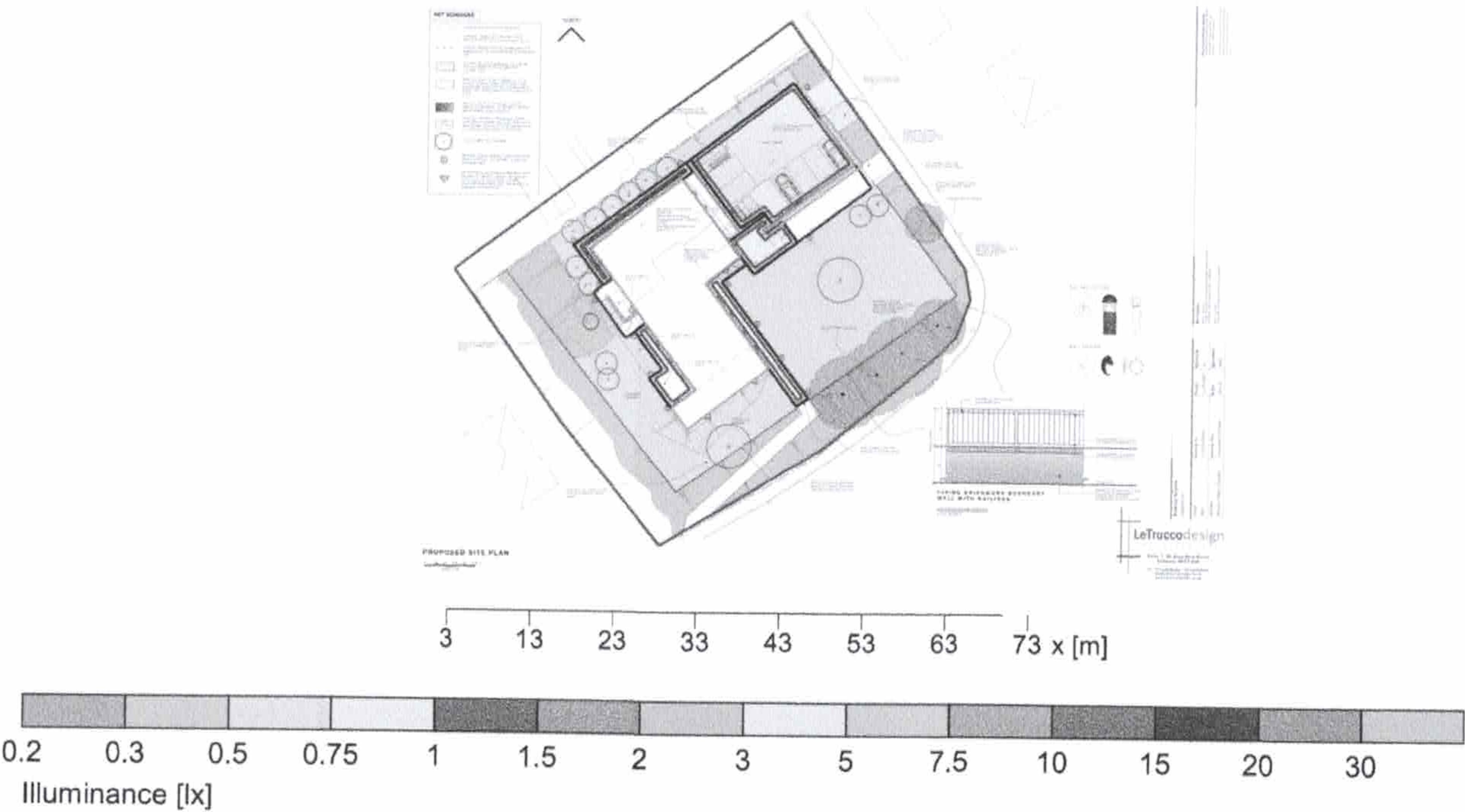
Type No.\Make

Object : Wesley Chapel
Installation : Proposed New Lighting
Project number : QUO-67233-G0X7L7
Date : 27.07.2022



2.2 Summary, Exterior 1

2.2.5 Result overview, Evaluation area 4



General

Calculation algorithm used	Average indirect fraction
Height (phot centre)	0.35 m
Maintenance factor	0.80
Total luminous flux	882.00 lm
Total power	8.0 W
Total power per area (29.40 m²)	0.27 W/m² (4.92 W/m²/100lx)

Evaluation area 4

Reference plane 4.1

	Horizontal
Em	5.53 lx
Emin	0.24 lx
Emin/Em (Uo)	0.04
Position	0.00 m

Type No.\Make

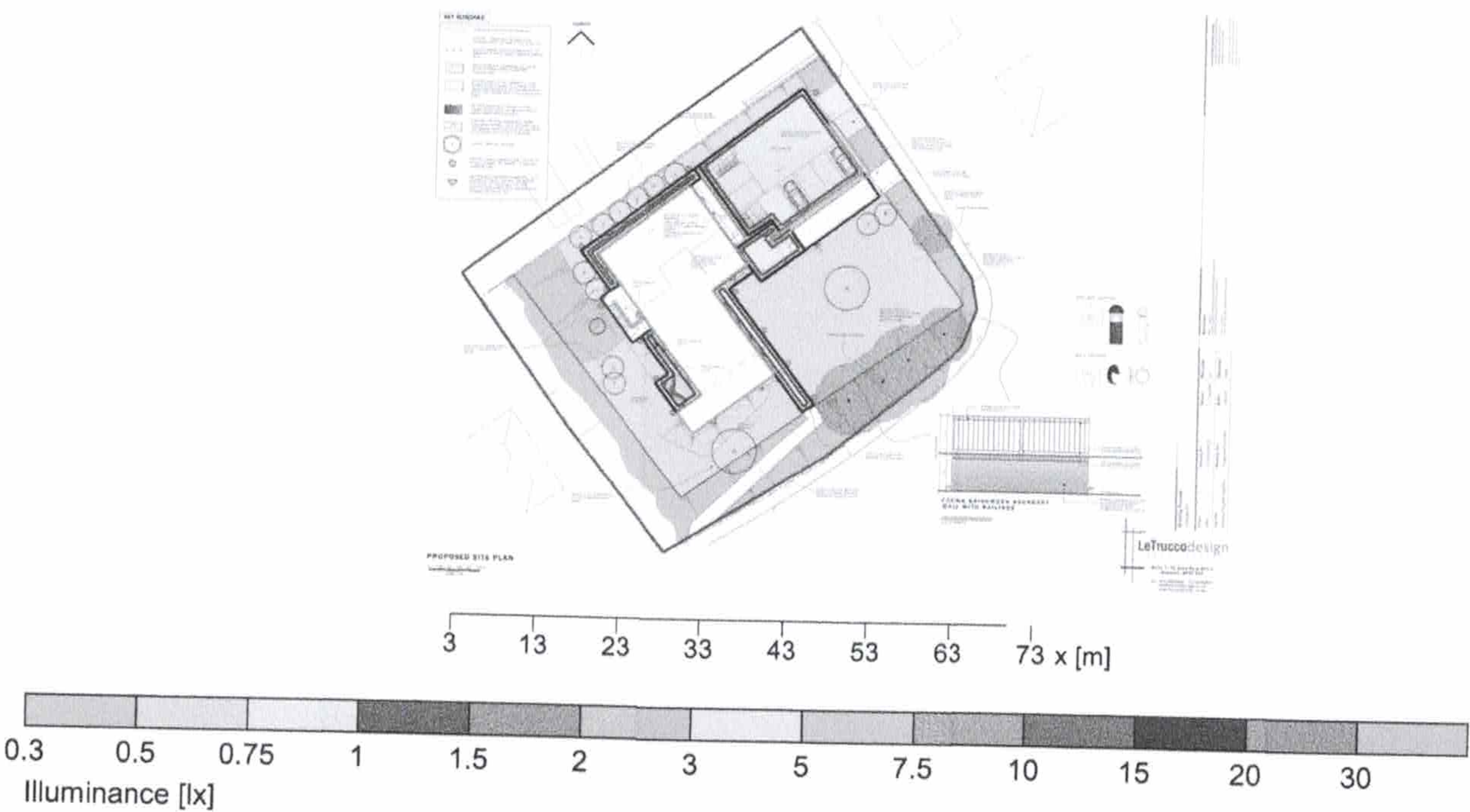
1	1 x	ANSELL
	Order No.	: ALEOLED/CCT/045/GR - CW
	Luminaire name	: AMENITY - Leo CCT LED Polycarbonate Bollard
	Equipment	: 1 x LED 8 W / 882 lm

Object : Wesley Chapel
Installation : Proposed New Lighting
Project number : QUO-67233-G0X7L7
Date : 27.07.2022



2.2 Summary, Exterior 1

2.2.6 Result overview, Evaluation area 6



General

Calculation algorithm used	Average indirect fraction
Height (phot. centre)	0.35 m
Maintenance factor	0.80
Total luminous flux	882.00 lm
Total power	8.0 W
Total power per area (25.06 m²)	0.32 W/m² (15.19 W/m²/100lx)

Evaluation area 6	Reference plane 6.1
Em	Horizontal
Emin	2.1 lx
Emin/Em (Uo)	0.49 lx
Position	0.23
	0.00 m

Type No.\Make

1	1 x	ANSELL
		Order No. : ALEOLED/CCT/045/GR - CW
		Luminaire name : AMENITY - Leo CCT LED Polycarbonate Bollard
		Equipment : 1 x LED 8 W / 882 lm