Illuminated Cross

St James the Less Teignmouth

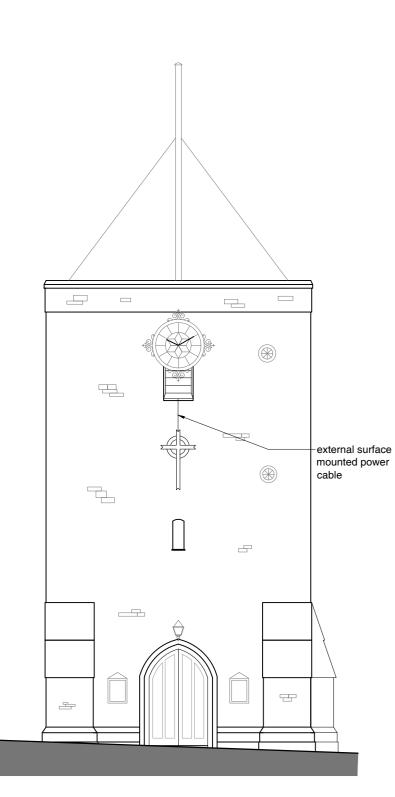
March 2024, Issue 03

POTTO TO TA

100

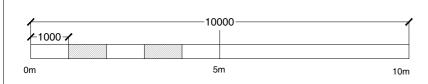
## Le Page Architects















THIS DRAWING MUST BE READ IN CONJUNCTION WITH OTHER ARCHITECT'S, CONSULTANT'S, SUB-CONTRACTOR'S AND SPECIALIST DRAWINGS.

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.

ALL DIMENSIONS ARE TO BE VERIFIED ON SITE AND CONFIRMED, BY THE CONTRACTOR, BEFORE COMMENCEMENT OF CONSTRUCTION.

IF THIS DRAWING EXCEEDS THE QUANTITIES TAKEN, IN ANY WAY, THE ARCHITECTS ARE TO BE INFORMED BEFORE THE WORK IS PUT IN HAND.

٩e	/ Date	Revision	By	Chk
A	06/03/24	Cross reduced in size and central fold introduced	AB	GE
в	12/08/23	Power cable surface mounted	AB	GE

Option 06:

Cross formed in stainless steel and circle behind formed in pale green sea glass. Both mounted on stainless steel brackets from tower wall. At night, lighting silhouettes the cross and illuminates the circle.

## Le Page Architects

Le Page Architects Limited Plumer House Tailyour Road Crownhill Plymouth PL6 5DH Tel: +44 (0)1752 849 880

Email: enquiries@lepagearchitects.com Web: http://www.lepagearchitects.com

Client

PCC of St James the Less, Teignmouth

Project Name Illuminated Cross St James the Less, Teignmouth Drawing West Elevation Proposed Option 06 Scale 1:100 @ A3 Drawn by Date 17/07/23 AB Checked by 17/07/23 GE Drawing No

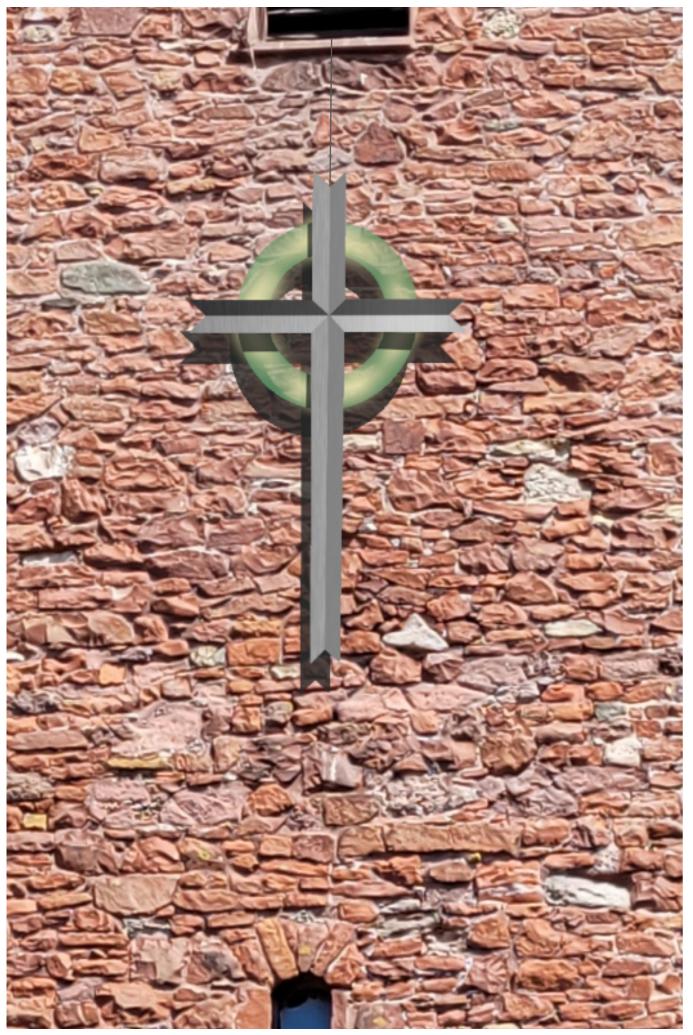
Project No.

J23.020

SK 06

Revision

В



mm and pre-cut in to 7 size	ed pieces to illuminate al	areas.					
e for curved as well as straight lii ions. end radius of just 30 cm (only or UV, solvents and water resistan n cut increment eed options: end, side or rear Narranty ssories. d mounting clips g channel mounting channel sion kit Output. metre of LED internal)	Input Voltage Power LEDs Colour ne Max continuo ne axis) IP Rating LED Estimate LED CRI Beam Angle Operating Ter 50 Im/m	LEDs   108/m     Colour   2200K, 2700K, 3000K     Max continuous length   10 m     IP Rating   IP 68     LED Estimated Life Span   50,000 Hrs     LED   SMD     CRI   ≥ 80			Available in 5 shades of White (see options below)		
5700K 7	00 lm/m			Qty	Cost	Total	
	ncapsulated e for curved as well as straight li tions. end radius of just 30 cm (only or UV, solvents and water resistan m cut increment eed options: end, side or rear Warranty ssories. rd mounting clips ng channel mounting channel nsion kit t Output. //metre of LED internal) 2200K 55 2700K 3000K 66 4000K 77 5700K 70	Image: Second	ncapsulated 40001   e for curved as well as straight line 10 m   tions. P Rating IP 68   UV, solvents and water resistant IP Rating IP 68   ued options: end, side or rear ID 0° SMD   Warranty Sorries. CRI ≥ 80   Beam Angle 100° Operating Temperature -20 °C   ssories. 108 LEDs SMD CRI ≥ 80   graph channel 100° Operating Temperature -20 °C   mounting clips 108 LEDs Impound Impound -20 °C   2200K 108 LEDs Impound Impound -20 °C   2200K 550 Im/m -20 °C Impound	heapsulated 4000K, 5700K   e for curved as well as straight line (powered from one end)   ions. (powered from one end)   iverage and vater resistant (powered from one end)   iverage and one (powered from one end	hcapsulated 4000K, 5700K   e for curved as well as straight line 0 m   ions. (powered from one end)   ind radius of just 30 cm (only one axis) IV, solvents and water resistant   ind cut increment P Rating IP Rating   ieed options: end, side or rear SMD   Warranty SMD   ssories. SMD   rd mounting clips 160°   operating Temperature -20 °C to +45 °C   Stortes. 108 LEDs   rd mounting clips 108 LEDs   inson kit -20 °C to +45 °C   t 108 LEDs   2200K 550 lm/m   2200K 550 lm/m   2200K 550 lm/m   2700K, 3000K 650 lm/m   4000K 750 lm/m   5700K 700 lm/m   Sack Lighting of Cross (Design 6 - All Sections)   Back Lighting of Cross (Design 6 - Cross Only Option)   rvices argeable rate to fit & focus all of the above Lights is £525 / man day.   ding to be supplied by others. Iof the above Lights is £525 / man day.	hcapsulated e for curved as well as straight line tons. lead radius of just 30 cm (only one axis) UV, solvents and water resistant m cut increment eed options: end, side or rear Warranty ssories. rd mounting clips ng channel ision kit t Output. //metre of LED internal)	

<u>Payment Terms</u>: Payment with order please.

Company Registration Number: 12236546

lain McIntosh Managing Director

VAT Registration Number: 334240338

## Le Page Architects

Le Page Architects Limited Studio 2 Plumer House Tailyour Road Crownhill Plymouth Devon PL6 5DH

Directors: Simon Crosbie CIAT Damon Pearce RIBA

T +44 (0)1752 849 880 | +44 (0) 1752 840868 www.lepagearchitects.com

Company Registration No: 07204847 2 Dunheved Road, Pennygillam Way, Launceston Cornwall PL15 7ED