



THORLUX STARBEAM

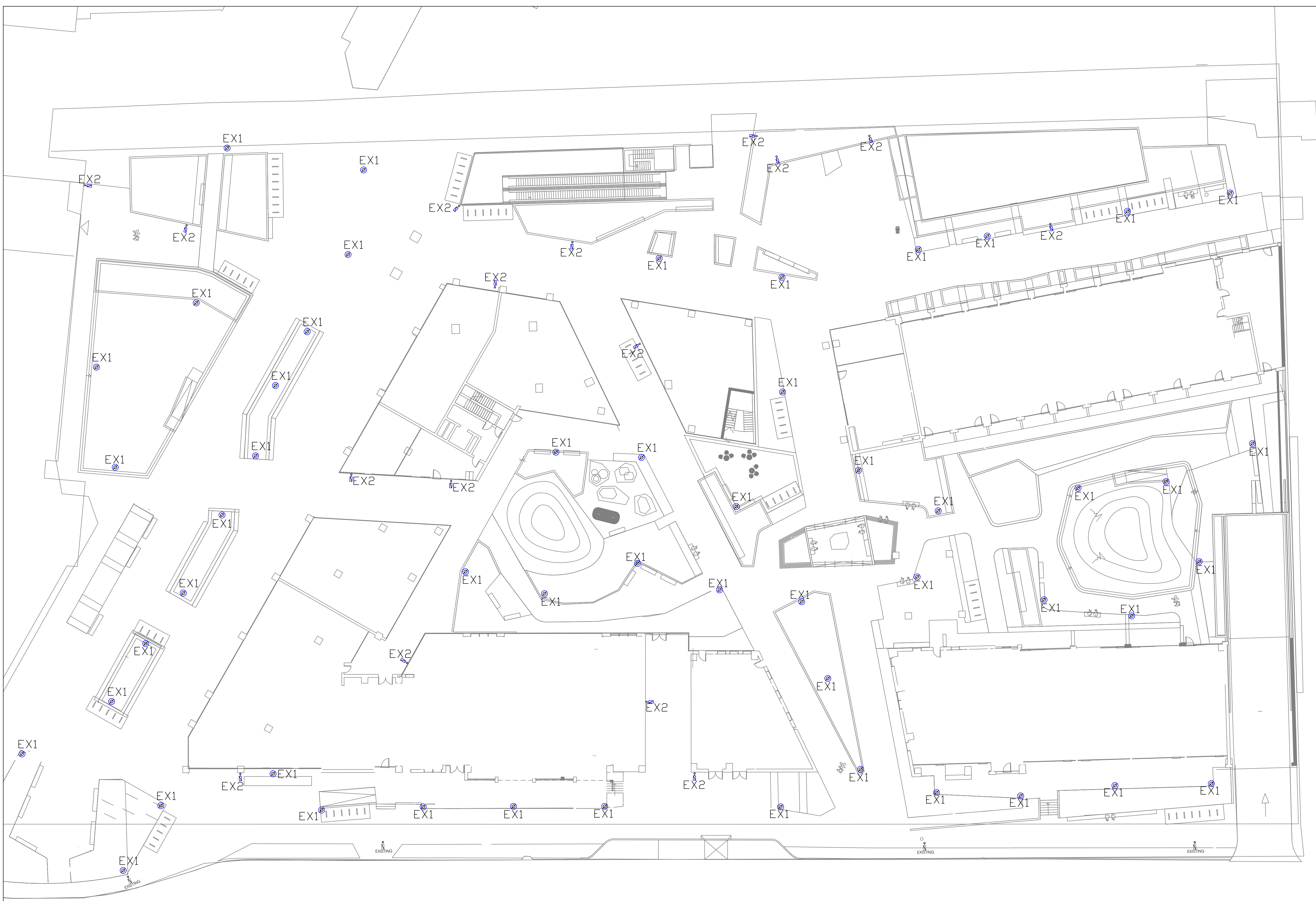
- Die-cast aluminium body and gear compartment finished polyester silver RAL9006
- Integral high efficiency driver
- Extremely efficient and long system life up to 100,000 hours
- Pole top 76mm as standard adjustable through 90°
- Wide range of mounting options
- Photocell option
- Fitted with 4000K or 5700K LEDs



THORLUX JUND A

- Strong high pressure die-cast aluminium top and column mount finished full polyester powder coat silver (RAL9006) High-impact UV stabilised
- polycarbonate cover rated IK10
- Integral high efficiency driver
- Extremely efficient and long system life up to 100,000 hours
- Fits 76mm columns as standard (60mm to special order)
- Fitted with 6m flying lead
- Photocell option
- Fitted with 4000K LEDs

- EX1 THORLUX JUND A -JUN 17673L- 52WATT (MOUNTED ON 6 METRE POLE, CONTROLLED VIA TIMECLOCK/PHOTOCELL)
- EX2 THORLUX STARBEAM -SB 17553- 31WATT (MOUNTED ON 6 METRE POLE, CONTROLLED VIA TIMECLOCK/PHOTOCELL)
- EXISTING EXISTING STREET LIGHTING POLES



REV	DESCRIPTION	BY	APP	DATE
A	ISSUED FOR PLANNING	RC	SD	07/12/18

THIS DOCUMENT IS COPYRIGHT AND THE PROPERTY OF MCELROY ASSOCIATES. THIS DOCUMENT IS NOT TO BE REPRODUCED, MODIFIED OR RELIED ON IN WHOLE OR IN PART BY ANY OTHER FIRM OR INDIVIDUAL WITHOUT THE PRIOR WRITTEN PERMISSION OF MCELROY ASSOCIATES.

MEA McElroy Associates
 MECHANICAL & ELECTRICAL
 72 Haddington Road, Ballsbridge, Dublin 4, T: (01) 860 9000 F: (01) 860 0000 - E: info@mea.ie - W: www.mea.ie
 CLIENT:

IRES
 PROJECT:
 RB CENTRAL, ROCKBROOK ESTATE
 SANDYFORD BUSINESS DISTRICT
 TITLE:
 SITE LIGHTING LAYOUT - PLANNING

DESIGNED:	CHECKED:	APPR'D:
RC	SD	BH
DRAWN:	DATE:	SCALE:
RC	07/12/18	1:250 @ A1 1:500 @ A3
DRG.No.	ME18022-EL01	REV. A