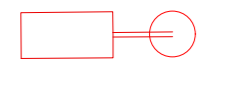
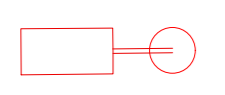
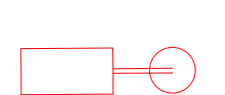
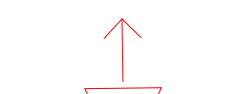










1. This drawing is to be read in conjunction with all relevant drawings documents & specifications.
2. Dimensions not to be scaled.
3. Refer to Manufactures Literature for Details and Requirements for Equipment Being Installed
4. All drivers and batteries to be concealed within IP67 rated enclosures.
5. All external lights are dimmed control via a combination of PhotoCell and time switch.
6. Refer to architects & landscape drawing for detailed setting out within ground installation.
7. All cabling to be XLPE/SWA/LSF
8. Refer to distribution board charts for cable details Reference: KXC-TRI-ZZ-001-E-ARK060-65-701
9. Refer to 18th Degrees elevations for setting out details.
10. Refer to facade detail for setting out and installation requirements for canopy lighting
11. Refer to 18th degrees external luminaire schedule for luminaire types Reference: KXC-TRI-WO-01-J-18D-63-851
12. For clarification of external containment layout please refer to drawing number: KXC-TRI-WO-001-E-ARK060-67-100
13. For clarification of internal containment services please refer to internal containment layouts.



- LEGEND**
-  L1 Pole Mounted LED Light Fitting
 -  L2 Pole Mounted LED Light Fitting
 -  L3 Pole Mounted LED Light Fitting
 -  L12 Pole Mounted LED spot light fitting
 -  L13 Linear LED Strip light fitting
 -  L15 Wall Mounted IP66 light Fitting
 -  L17 Linear LED light fitting
 -  L18 Linear LED light fitting
 -  L19 Spike Mounted light Fitting
 -  L22 Ground Mounted light Fitting
 - E** Denotes EMERGENCY TYPE (where applicable)
 - CH.###** Typical circuit reference number
 -  150mmØ Horizontal opening through structural slab for lighting and power services.
 -  150mmØ Vertical opening through structural slab for lighting and power services.

C05	KG	AS	14/06/2023	UPDATED TO EAI111	
C04	KG	AS	23/03/2023	COMMENTS INCORPORATED	
C03	KG	KG	07/11/2022	UPDATED TO EAI 75A	
C02	KG	KG	11/10/2022	UPDATED TO EAI 75	
C01	KG	KG	29/11/2021	ISSUE FOR CONSTRUCTION	
Rev	Drn	By	Chkd	Date	Description



Client: **Argent LLP**

Project: **King's Cross Central Zone W**

Drawing: **External Lighting Layout
Low Level**

Design Engineer:	K.Gheidi	Scale:	1:200@A0
Design Manager:	M.Kowalski	Date:	29/11/2021
Status:	CONSTRUCTION		
Drawing No:	KXC-TRI-XX-001-E-ARK060-63-100	Rev	C05