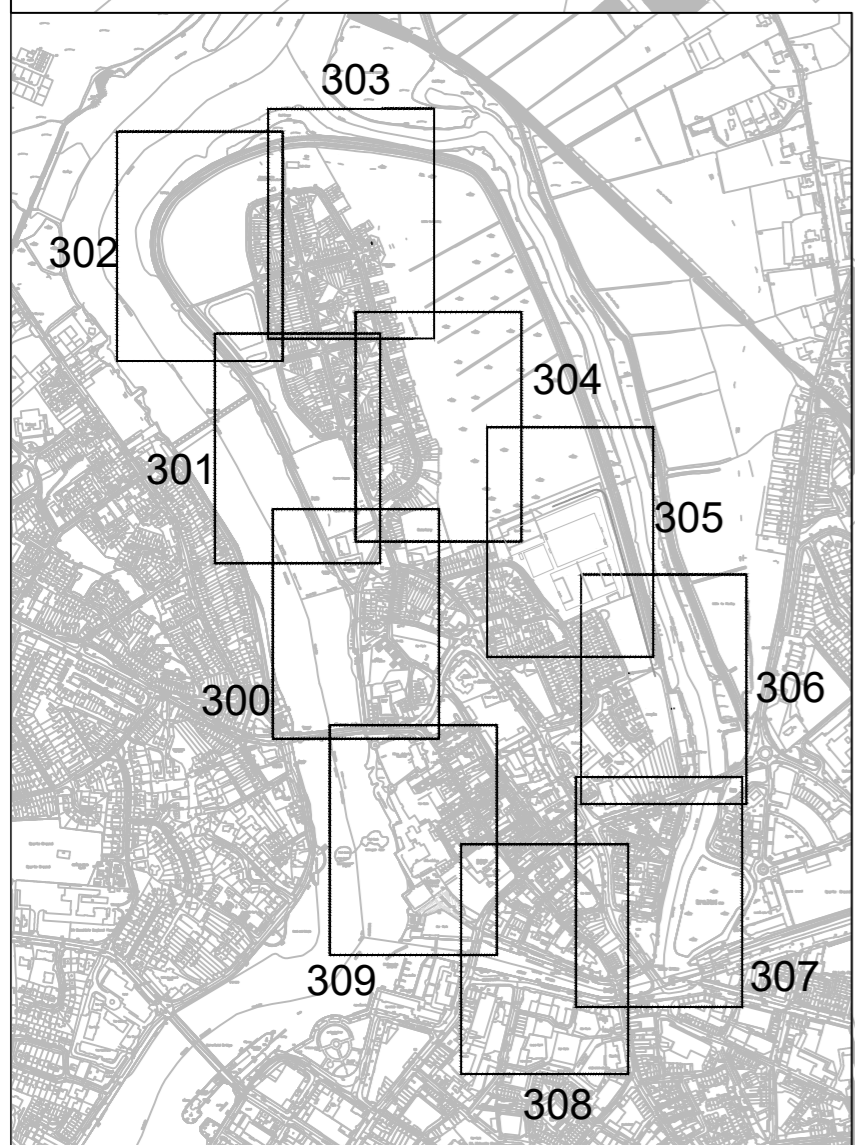


- NOTES:**
- LIGHTING TO BE CONTROLLED BY A COMBINATION OF TIMER SWITCHES AND PHOTOCELLS. THE PHOTOCELLS TO BE MOUNTED ON THE TOP OF EACH LUMINAIRE AND THE TIMER SWITCHES INSTALLED IN THE MINI PILLARS.
 - LIGHTING TO BE SWITCHED OFF DURING NON-OPERATIONAL HOURS IN ACCORDANCE WITH PLANNING CONDITIONS AND THAT THE LIGHTING TO ONLY BE TRIGGERED BY SECURITY PERSONAL IN THE CASE OF TRESPASSERS ONTO THE SITE.
 - THE COLOUR TEMPERATURE OF THE LIGHT TO BE 2700K OR LESS.
 - THE LIGHTING CLASS ALONG THE PATHWAY TO BE IN ACCORDANCE WITH P5 CLASS.
 - EXISTING LIGHTS TO BE UNINSTALLED, STORED AND REINSTATED AFTER COMPLETION OF CIVIL WORKS, WHERE REQUIRED.
 - EXISTING ASTRO-TURF PITCH POLE MOUNTED FLOODLIGHTS TO BE RELOCATED TO NEW LOCATION AS INDICATED.

- KEY**
- PROPOSED MINI PILLARS
 - EXISTING MINI PILLARS
 - PROPOSED LED LANTERN C/W PHOTOCELL MOUNTED ON 6m HIGH COLUMN
 - EXISTING CCTV
 - RECESSED IN-GROUND PATHWAY LIGHT
 - WALL WASHING LIGHT
 - POLE MOUNTED FLOODLIGHTS AT ASTRO-TURF PITCH



JBA
consulting

Nicholas de Jong Associates
URBAN DESIGN

PL1	19/12/19	JT	KC	VA
Issue	Date	By	Chkd	Appd

Client

Comhairle Cathrach & Contae Luimnigh
Limerick City & County Council

OPW Óifig na n-Obrechtaí Poiblí
Office of Public Works

Job Title

KING'S ISLAND
FLOOD RELIEF SCHEME

Scale at A1 1:500

Discipline Infrastructure

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Drawing Title

KIFRS Public Lighting Layout
Sheet 7 of 10
Areas A6

Job No **KIFRS** Drawing Status **Planning**

Drawing No **KIFRS-E-306** Issue **PL1**