Design Process Check List



To ensure that your public lighting design application meets all requirements, please complete the following check list and attach all required documentation. Approval will not be granted if documents are missing or incomplete.

No lighting infrastructure installation may commence until written approval has been received.

Project name:	CALMOUNT RD / APEX HUB DEVELOPMENT
Project location:	CNE CALMOUNT RD + BALLY MOUNT AVE, BALLYMOUNT, DUBLIN R
Developer:	BLACKNIN LIMITED
Developer contact Details:	Me BANID MURPHY - DMURPHY @ PARK DEVELOPHENTS. IE
Planning register number:	SD22A/0099
Lighting designer:	SAVELIO TALOTTI
Designer contact details:	0868775315 (SAVERIO. TALOTTIE PHEP. IE
Lighting class selected:	MAIN 20AD - PZ CLASS, POUND ABOUTS-CZCLASS
Approval for your lighting de documentation. Please confirm Lighting Reality® calculation in s	esign cannot be processed or approved without the following it has been completed and attached with your application:
Lighting Reality® Report in PDF	format 🗹
CAD drawing in soft format	
Showing:	
 The site boundary Private areas hatched and identified Landscaping features such as trees. Individually numbered column locations Ducting run locations Cable access chambers Individually numbered micro pillar locations ESB cabinet locations Individually numbered single line circuit diagrams All other services 	
Technical specifications for the p Written details of warranties and Voltage drop calculation for each Energy calculations reflecting the Designers risk assessment report Sign Print Oate O2/05/2023	circuit a designed dimming profile