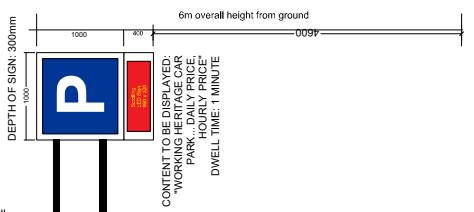


NOTES:
 1. REFER TO DRAWING E910 FOR GENERAL NOTES AND LEGEND OF SYMBOLS.
 2. REFER TO DRAWING E911 FOR GENERAL TRENCHING DETAILS.

PROPOSED CARPARK ILLUMINATED SIGNAGE



PROPOSED LED FOR CARPARK LED SIGN
 P10 SMD Mono / Full Colour Module

Technical Specification	Item	Technical Parameter
Best View Distance(m)	≥10m	
Panel Pitch(mm)	10mm	
Panel Efficiency (cd/m² @ 10m)	800000 (EPA) (In 1998)	
LED Type	SMD3535 (EPA) (In 1998)	
Working Method (C)	1/2in	
Working Method (F)	1/2in	
Refresh Frequency(Hz)	>1000Hz	
MTBF (H)	>100000H	
Max. Power Consumption (Lw @ 10m)	600W/m²	
View Angle	150°horizontally, 150°vertically	
IP Protection Index	IP 45	
Defects Rate	<1/1000000000	
Operating Voltage	AC220V/50Hz	
Operating Temperature	-10°C~+50°C	
Storage Temperature	-10°C~+50°C	
System Operating Platform	WIN XP, Vista, 7, 8, 10	
Control PC Requirement	Intel / AMD dual core 1.5GHz, 4GB RAM,	
Control By	USB, Network, WIFI, Internet, 3G or 4G	
Software	LED control software	

REV	DATE	DESCRIPTION
01	18/05/2018	FOR THE PURPOSE OF
02	18/05/2018	FOR THE PURPOSE OF
03	18/05/2018	FOR THE PURPOSE OF
04	18/05/2018	FOR THE PURPOSE OF

CLIENT: WORKING HERITAGE

PROJECT: OCULUS

ARCHITECT: THE MINT WALL UPGRADE

PROJECT: THE MINT WALL UPGRADE

SPECIALIST: SPECIALIST LIGHTING DESIGN SERVICES

PROPOSED: PROPOSED CAR PARK LIGHTING AND UNDERGROUND TRENCH LAYOUT

DATE: 18/05/2018

PROJECT NO.: AT

PROJECT NAME: OCULUS

PROJECT LOCATION: PROJ15M

CLIENT NAME: ECI

CLIENT ADDRESS: 04

PROJECT ADDRESS: 04

PROJECT CONTACT: 04

PROJECT PHONE: 04

PROJECT EMAIL: 04

PROJECT WEBSITE: 04

PROJECT SOCIAL MEDIA: 04

PROJECT ADDRESS: 04

PROJECT CONTACT: 04

PROJECT PHONE: 04

PROJECT EMAIL: 04

PROJECT WEBSITE: 04

PROJECT SOCIAL MEDIA: 04

PROJECT ADDRESS: 04

PROJECT CONTACT: 04

PROJECT PHONE: 04

PROJECT EMAIL: 04

PROJECT WEBSITE: 04

PROJECT SOCIAL MEDIA: 04