Project: Q&R zones, Kings Cross Central

Document title: Additional Information submission

Building R5 (South)

Prep by: Claire Walsh (Applied Landscape Design Ltd)

On behalf of Argent (Kings Cross) Ltd.

Issue date: 20/03/2018

Application reference: 2013/1573/P

2017/4048/P (information submitted to discharge reserved matter conditions)

Additional information submission to support previously submitted information under application 2017/4048/P

CONDITION	DETAILS OF CONDITION (under application 2013/1573/P)	NOTES
5	Prior to commencement on the relevant part of the development hereby approved details of all external lighting to include location, design, specification, fittings and fixtures (including means of reducing light spillage) shall be submitted to and approved in writing by the local planning authority. Thereafter, the relevant part of the works shall not be carried out otherwise in accordance with the details thus approved.	Refer to enclosed additional lighting information to support previously submitted information (application 2017/4048/P)





DATA SHEET: GU10SPIKE, GU10SPIKEBK



ISSUE: ABSEP16VOL1

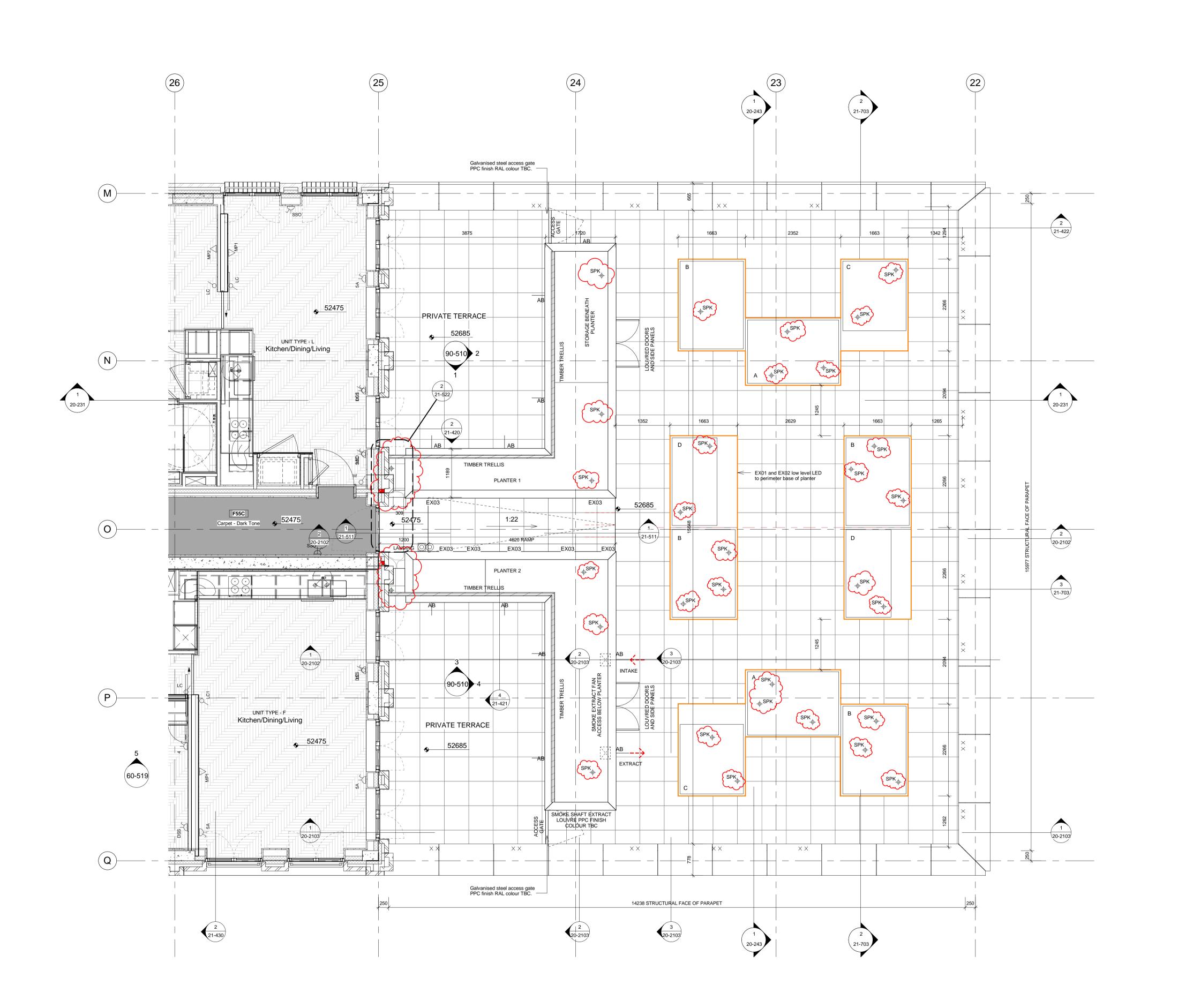
IP65 GU10 SPIKE FITTING

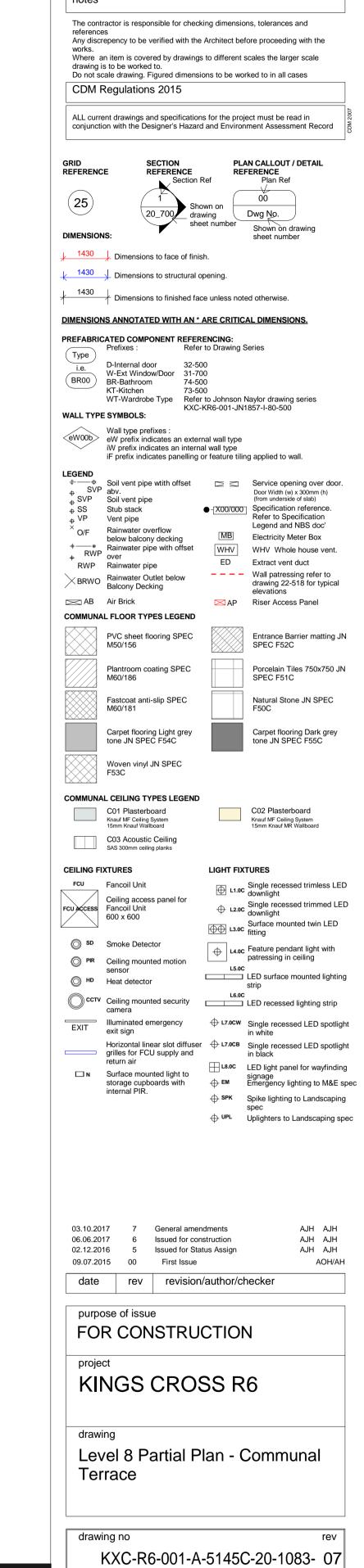


MLA part code	GU10SPIKE	-GU10SPIKEL	-GU10SPIKEBK-	
Description	IP65 GU10 SPIKE FITTING			
Weight (kg)	0.51	-0.47	_0.51	
Max Wattage (W)	35			
Overall dimensions (mm)	Diameter - 62.5 Length - 250	Diameter - 60 Length - 250	Diameter - 63.5 Length - 250	
Input voltage	Mains 230V 50Hz			
Construction	304 Stainless Steel	304 Stainless Steel	Die cast aluminium	
Finish —	Stainless steel Black			
Class	Class I			
IP rating	IP65			
Cable length (mm)	3000	2000	3000	
Cable type	HO5RH-F			
Warranty	1 Year			
Dimmable	Dependant on lamp			
Instruction sheet	Yes			
Origin of Manufacture	China			
Quality assurance system	ISO9001			
Declaration of Conformity (held on file)	Yes			
Manufactured & accordance with	EN60598			
EAN	5055559102496	-50 555571866 01	5055559129240	

LAMP SPECIFICATION (L.E.D.)
PARATHOM PARIS GUID 5 WATTS, 350 LOMENS, 3000K temp (warm white) 36 degree beam.
(OSRAM)









For information
For comment
For client sanction
For construction

This drawing has been reviewed against the contractors risk register and notes added to fully describe all residual risks



scale @ A1 1:50

checked

MSB

06/23/15