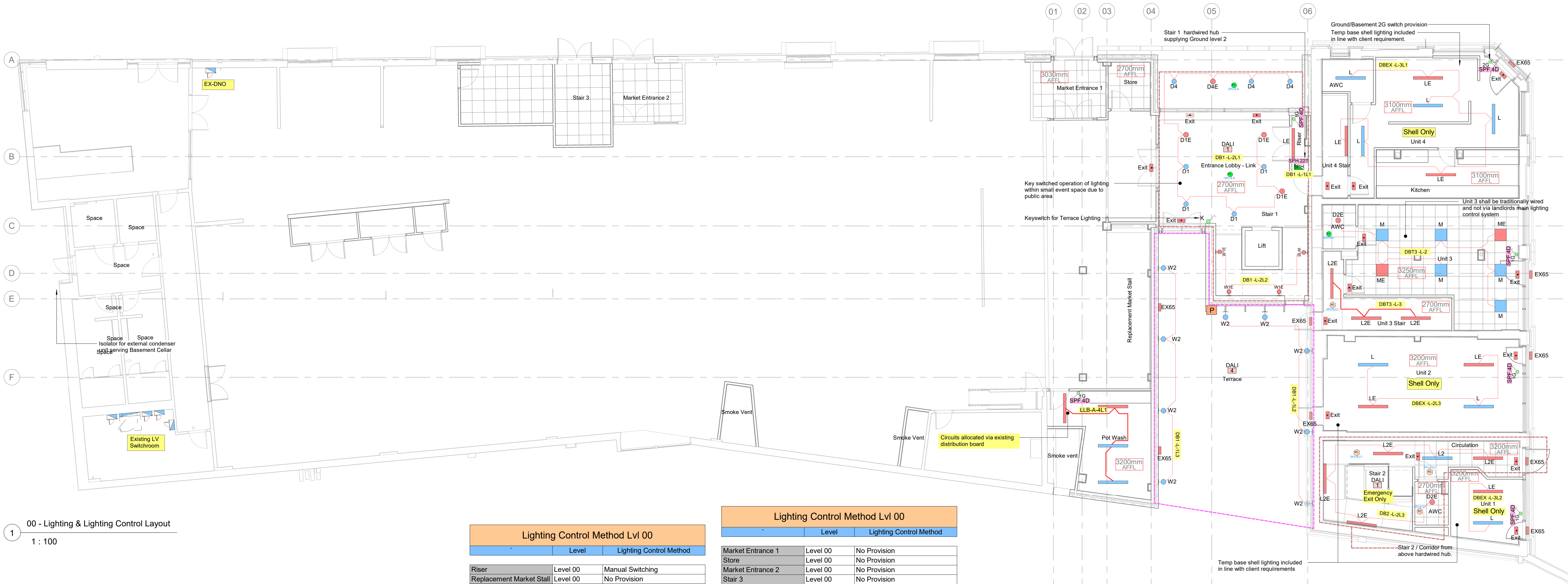
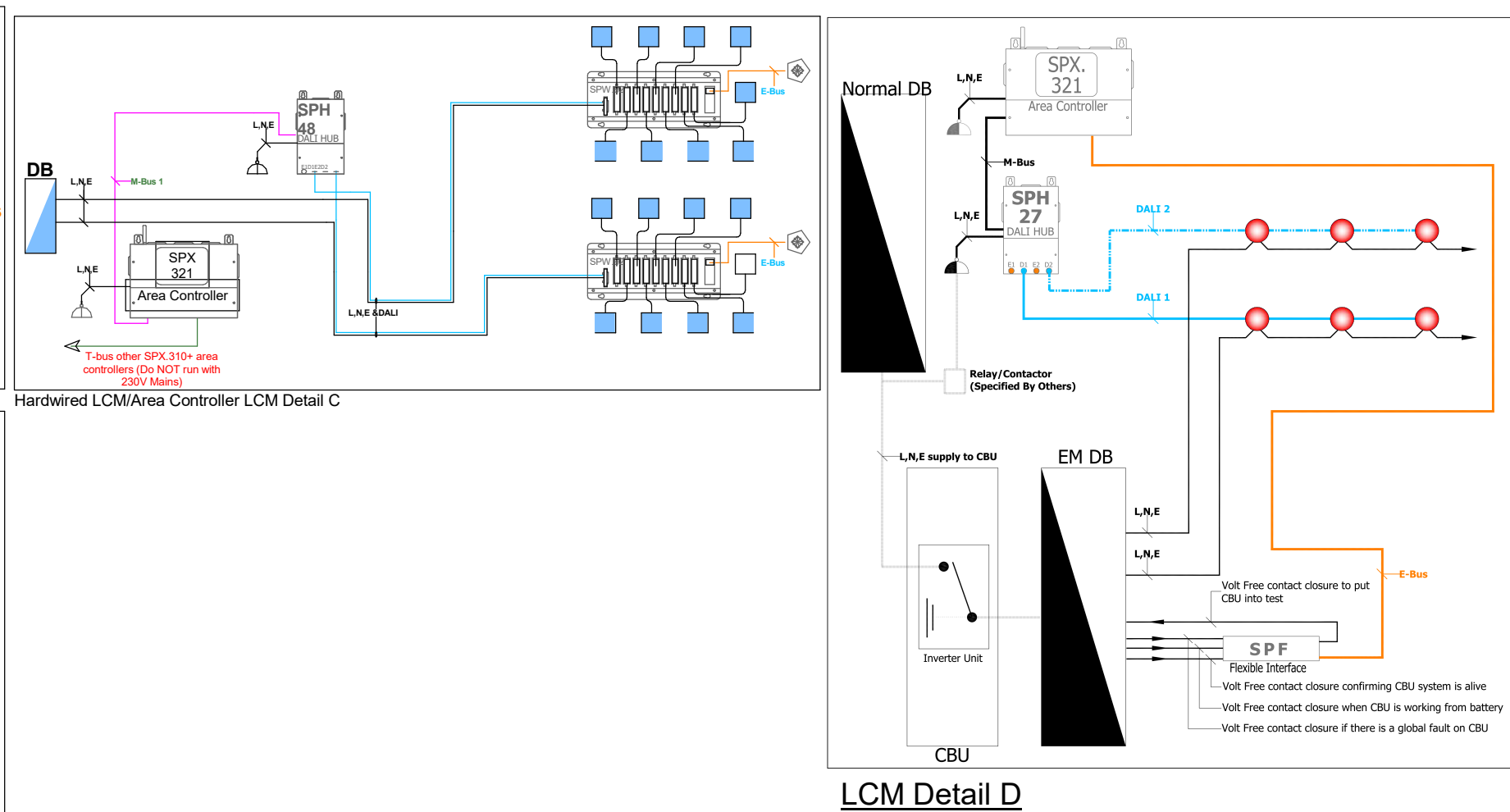
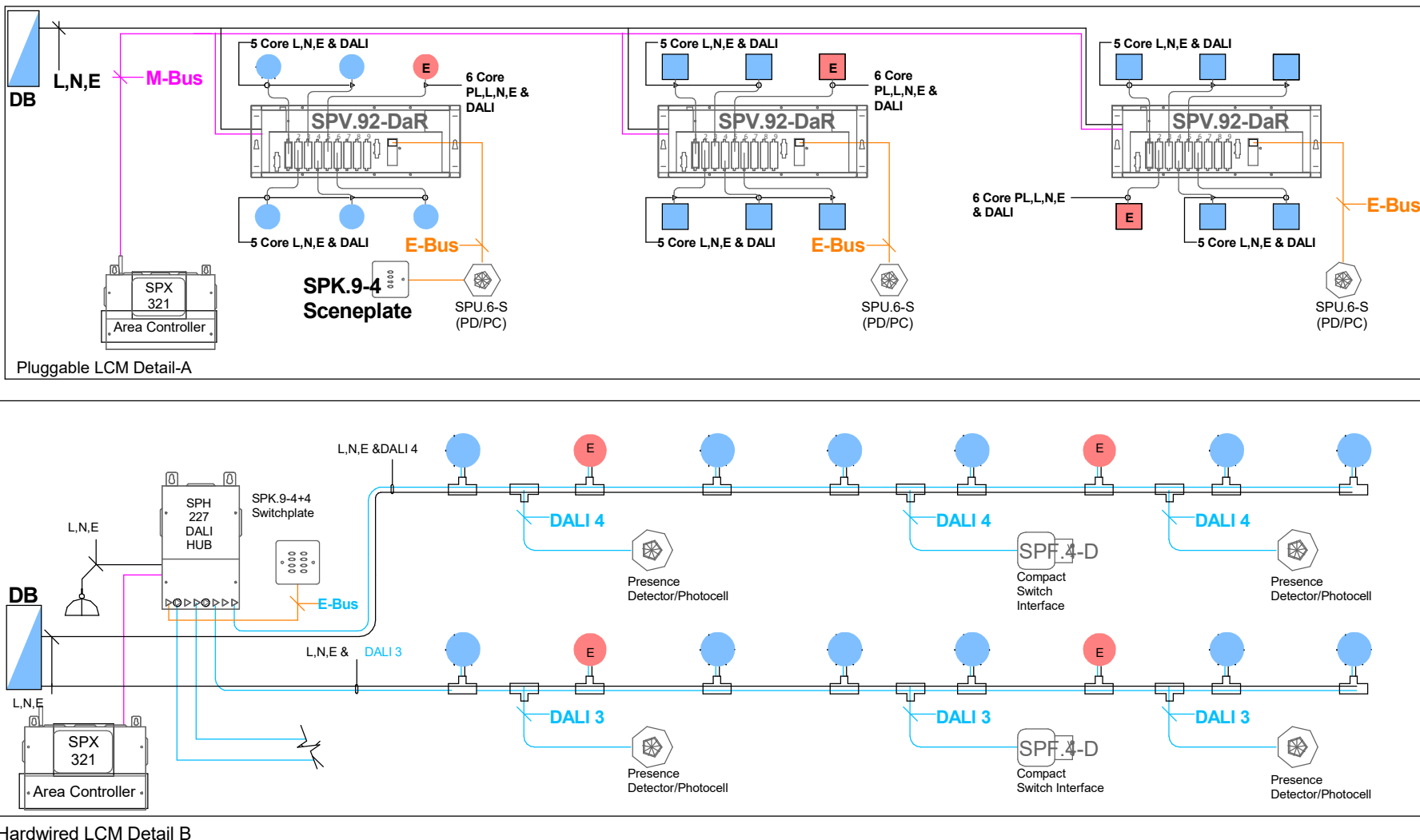




00 - Lighting & Lighting Control Layout
1 : 100

Lighting Control Method Lvl 00		
	Level	Lighting Control Method
Riser	Level 00	Manual Switching
Replacement Market Stall	Level 00	No Provision
Pot Wash	Level 00	Manual Switching
Smoke vent	Level 00	No Provision
Space	Level 00	No Provision
Space	Level 00	No Provision
Smoke Vent	Level 00	No Provision
Smoke Vent	Level 00	No Provision
Lift	Level 00	No Provision
Unit 3	Level 00	Manual Switching
Space	Level 00	No Provision
Space	Level 00	No Provision
Space	Level 00	No Provision
Stair 1	Level 00	Manual Switching
Balcony	Level 00	No Provision
Hungry Bulldog Kitchen	Level 00	No Provision
Unit 4 Stair	Level 00	No Provision
Space	Level 00	No Provision
Stair 2	Level 00	No Provision

Lighting Control Method Lvl 00		
	Level	Lighting Control Method
Market Entrance 1	Level 00	No Provision
Store	Level 00	No Provision
Market Entrance 2	Level 00	No Provision
Stair 3	Level 00	No Provision
Space	Level 00	No Provision
Space	Level 00	No Provision
Space	Level 00	No Provision
Terrace	Level 00	Occupancy, Manual Override & Daylight Dimming
Stair 2	Level 00	Occupancy Detection
Circulation	Level 00	Occupancy Detection
Unit 1	Level 00	Manual Switching
AWC	Level 00	Manual Switching
Unit 2	Level 00	Manual Switching
Unit 3 Stair	Level 00	Manual Switching
Kitchen	Level 00	Manual Switching
Unit 4	Level 00	Manual Switching
AWC	Level 00	Occupancy Detection
Unit 4 Stair	Level 00	Manual Switching
Entrance Lobby - Link	Level 00	Occupancy Detection
Entrance	Level 00	Occupancy Detection



Notes;

This drawing should be read in conjunction with the particular specification.
Please refer to the luminaire schedule contained within the performance specification for detailed luminaire requirements.

Legend - Internal - Luminaires

Key	Description
W1E	SURFACE MOUNTED EMERGENCY WALL BULKHEAD, AS WHITECROFT LIGHTING PORTAL.
W2	WALL MOUNTED CYLINDRICAL LUMINAIRE FOR OUTDOOR APPLICATIONS.
EX65	SURFACE MOUNTED EMERGENCY WALL BULKHEAD, AS WHITECROFT LIGHTING PORTAL.
E	DENOTES EMERGENCY VERSION C/W INTEGRAL BATTERY UNIT.
SPH	SPH.321 AREA CONTROLLER.
SPH	SPH.27 HARD-WIRED LIGHTING CONTROL MODULE.
SPH	SPH.27 HARD-WIRED LIGHTING CONTROL MODULE.
SPH	SPH.227 HARD-WIRED LIGHTING CONTROL MODULE.
SPH	SPH.10 FLEXIBLE INTERFACE.
LCM	SPW.92+ PLUG CABLE LIGHTING CONTROL MODULE.
LCM	SPV.92-DaR PLUGGABLE LIGHTING CONTROL MODULE.
SPU 6-S	SPU.6-S RECESSED DUAL-BUS UNIVERSAL SENSOR.
SPU 6-C1	SPU.6-C1 COMPACT DUAL-BUS UNIVERSAL SENSOR.
SPF 9.4-D	SPF.9.4-D ROCKER SWITCH (DALI BUS SWITCH INTERFACE 'G' DENOTES GANG).
SPK 9.4-4	SPK.9.4-4-SP5 EIGHT INTELLIGENT 8 BUTTON SWITCHPLATE 2 X 4 PLUS 2X3 SCENE OFF LEGEND.
LCM Group	LCM Group
Area Controller Split	Area Controller Split

C01 26.04.24 Construction Issue

JC CB

Date	Description	Drawn	Checked

H | E | Simm

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Client
Vinci Construction UK

Project
Radcliffe Hub - Market & Market Chambers Building

Design Stage
Design Stage 4

Drawing Title
Ground Floor
Lighting & Lighting Control
Layout

Scale
As indicated

Status
For Information

Page Size
A1L

Level : File Type : Role : Number
00-DR-E-6322

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