

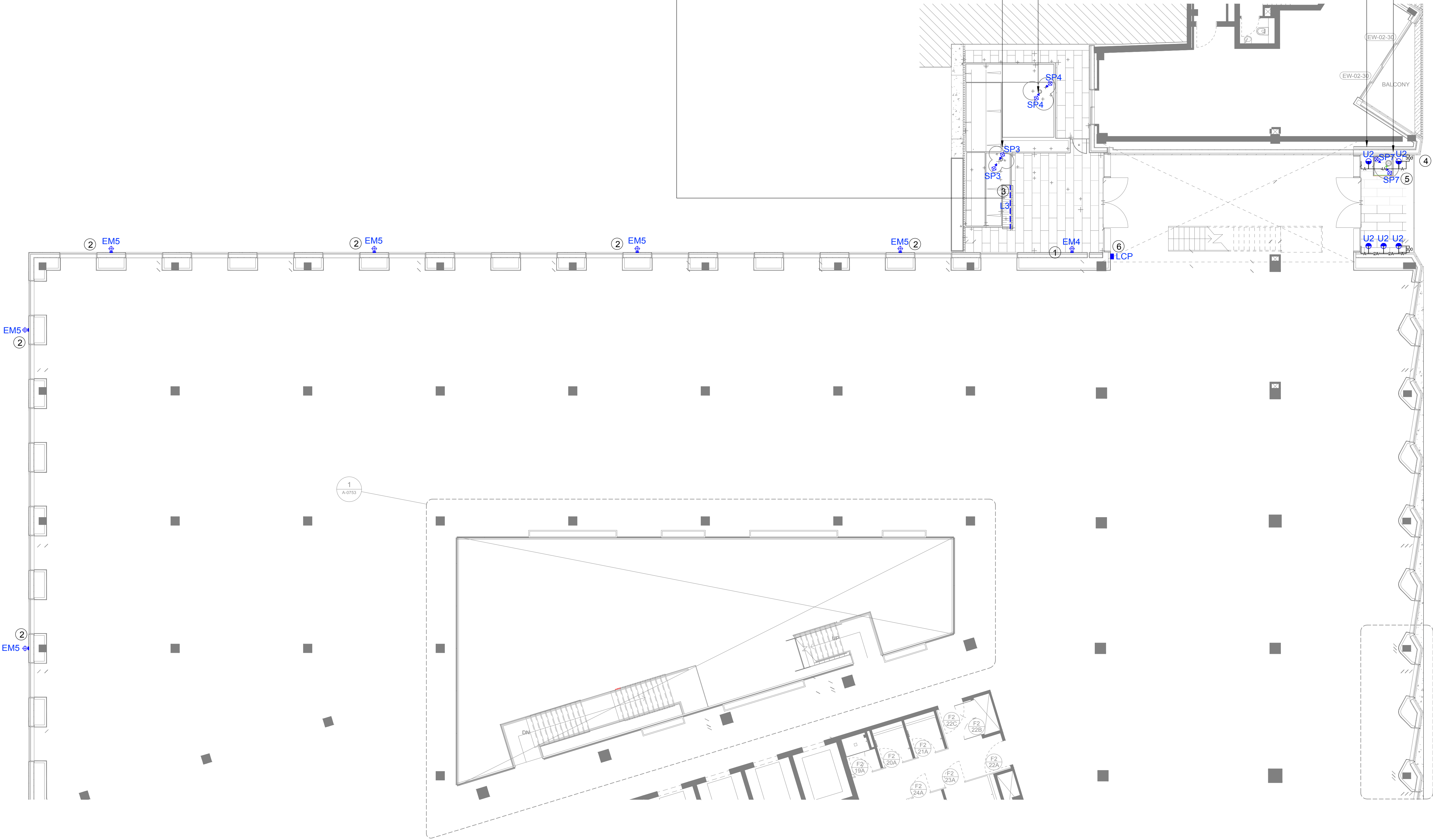
LEGEND	
TYPE	DESCRIPTION
L3	Opal linear line of light 3000K / IP67
SP3	Miniature spike mounted spotlight 3000K / 31° / IP67
SP4	Miniature spike mounted spotlight 3000K / 48° / IP67
SP7	Spike mounted spotlight 3000K / 31° / IP67
EM4	Emergency wall light
EM5	Emergency wall light
U2	Inground adjustable uplight 3000K / 30° / IP68
LCP	Lighting Control Plate

L3 - IP67 rated linear LED in opal encapsulation. Fitting to be mounted to underside of bench in fixing detail to illuminate onto the ground below. Please refer to drawing no. 0164-710

SP3 - Spike mounted miniature LED spotlight with medium beam optics to illuminate shrub foliage. Fitting to be located at the base of the shrub and adjusted to suit.

SP4 - Spike mounted miniature LED spotlight with wide beam optics to illuminate the shrub stem and canopy. Fitting to be located at the base of the shrub and adjusted to suit. Driver for SP4 to be located in bench void noted no. 3 on the drawing.

SP7 - Spike mounted LED spotlight with medium beam optics to illuminate the tree trunks and canopy. Fitting to be located at the base of the tree trunk and adjusted to suit.
U2 - Inground adjustable uplight to light the perimeter walls



Date	Rev	Description
04.09.20	D	Scale bar and North arrow added for planning. Scale updated.
17.07.20	C1	Updated notes and control plate location
03.07.20	C	Updated landscape background and U2 added
29.05.20	B	Revised emergency lighting
09.11.18	A	To match updated planting layout
10.07.18	-	Draft Issue

Notes

- Reference EM4 is a maintained emergency wall light. Fitting to be located on the vertical brick pier please refer to MBA drawings for setting out information. Fitting to be located on the architectural control system for normal use during the evening.
- Reference EM5 is a maintained to emergency light to first floor terrace. Please refer to MBA drawings for setting out information. Fitting to be located on the architectural control system but to be switched off during the evening.
- Drivers for the planter lights and drivers plus power supplies for the benches are remote. These are to be located in the bench structure in IP rated housing and accessed via a removeable panel. Each planter is to keep its drivers local within the adjoining bench. Please refer to the luminaire schedule for maximum driver distances and dimensions.
- Reference U2 has an integral DALI driver
- Reference SP7 has a remote driver, it is suggested the driver is located internally in the pocket gardens landlord accessible cupboard. Please refer to the luminaire schedule for maximum driver distances.
- Suggested location for lighting control plate for terrace lighting for tenant override if required. Client and MBA to confirm final location.

Important Note

Where Dimensions are not given, drawings must not be scaled.

For complete luminaire breakdown refer to schedules

In the event of conflict between this drawing and lead consultants drawing the matter must be referred prior to proceeding

Careful positioning of spike mounted luminaires to ensure they do not penetrate the drainage layers.

Drawings to be read in conjunction with The Landscape Partnership Detailed Planting Drawings. Luminaire locations based on TLP drawings, if locations of planting differs from that indicated on Studio 29's drawings the matter must be referred prior to proceeding with any electrical works for lighting.

Emergency wall lights have integral drivers and DALI reporting emergency battery packs which form part of the Lutron system for monitoring

Please refer to MBA drawings for final setting out

CLIENT	Lazari Investments Ltd	
PROJECT	Stephenson House, 75 Hampstead road, London, NW1 2PL	PROJECT NO. 0164
STATUS	For Planning	
SCALE	1:100 @ A1 1:200 @ A3	DATE 10/07/2018

TITLE	Exterior Terraces Level 2	
DRAWING NO.	0164-221	REVISION D