Copyright of this drawing is vested in the architect and it must not be copied or reproduced without consent. Figured dimensions only are to be taken from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions relative to their work. Space Invader Design are to be advised of any variation between drawings and site conditions. Do not scale off this drawing

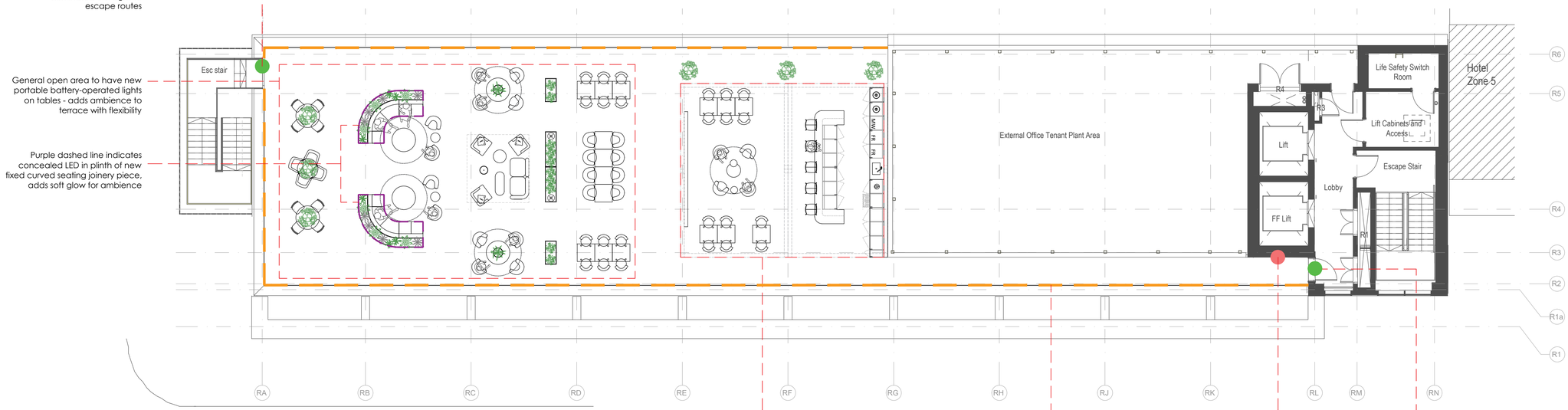
General Notes:

- Drawing has been prepared by SID to record the scope of intent only.
- Survey information on base build provided by others.

Green circle indicates illuminated exit signs to escape routes

General open area to have new portable battery-operated lights on tables - adds ambience to terrace with flexibility

Purple dashed line indicates concealed LED in plinth of new fixed curved seating joinery piece, adds soft glow for ambience



New track lighting to underside of canopy to provide lighting for the bar and seating area

Orange dashed line indicates new low level linear LED within an extruded profile no higher than height of metal base of balustrade for downwash of light to perimeter to help with lighting escape route

Pink circle indicates new wall light (up and down wash) by entrance/exit door

Green circle indicates illuminated exit signs to escape route

1 Lighting Strategy Plan
1:100

N

0 2 4 6 8 10
Scale 1:100

Rev:	Details:	By:	Date:
A	Bar island location updated	RC	27.04.2026

FOR INFORMATION

Client:
Aviva

Project:
St John's Transmission

Drawing Title:
Lighting Strategy Plan

Upload Reference:
-

SID Project Number:	SID Drawing Number:	Revision:
25034	(90)004	A
Scale at A1: 1:100	**Drawn By:** RC	**Workstage:** Planning

spaceinvader

Email: info@spaceinvaderdesign.co.uk
Web: www.spaceinvaderdesign.co.uk