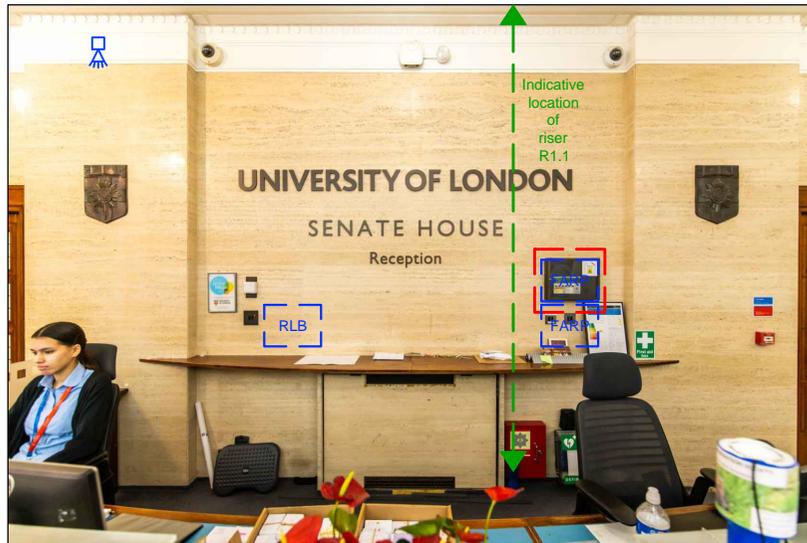


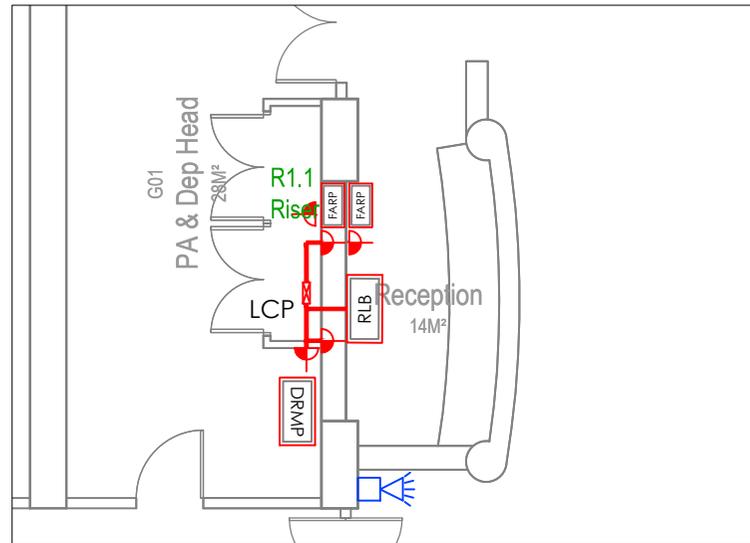
# Indicative Detail 2: Reception, GF

The proposed FARPs (Fire Alarm Repeater Panel) and an associated notifier RLB (Remote Lamp Buzzer) will utilise the existing cabling route between the device and the riser R1.1. The proposal is to enclose these devices within a glazed-door box. Final design and exact location are subject to the specialist contractor. Further detail could be provided upon request.

The proposed Sounder & Beacon will be installed above the travertine finish.



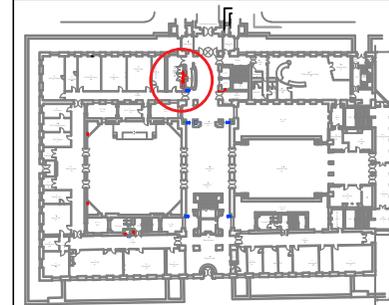
Reception, looking west. All devices shown are indicative of locations only. Not to scale.



Floorplan showing the relevant proposed devices and associated conduits in this location. Note that the final location of the RLB is subject to specialist contractor.

## Notes

1. This drawing is an Outline Design showing the relative location of the proposed devices. The final locations of the proposed devices are subject to the final assessment to be carried out by the specialist contractors once listed building consent has been granted.
2. If the proposal materially differs from the outline design included here, a new LBC application will be submitted. Additional details can be provided as a Discharge of Condition if required.
3. This drawing indicates design intent only and shall not be used as an installation or working drawing.



## Key

- Existing device to be removed
- ↔ Indicative location of the existing riser
- Proposed galvanised conduit
- DRRU Proposed Disabled Refuge Remote Unit
- RLB Proposed Remote Light Buzzer
- ⚡ Proposed Sounder (& Beacon)
- P Proposed penetration

## JOB TITLE

Senate House Library

University of London

## DRAWING TITLE

INDICATIVE DETAIL (Proposed)

## Detail 2

JOB No	DWG No	REV
N2865	402	A
DRAWN BY	CHECKED BY	SCALE (@A4)
DYT	NS	N/A
		DATE
		May/23

STEPHEN LEVRANT  
HERITAGE ARCHITECTURE



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## OmniCare System Control

### CONTROL PANEL:

- One master and multiple slave panels can be linked on one system (panels are configured on installation).
- Output for unanswered call indicator: with adjustable delay.
- Volt free contact - operated when in fault, set during installation.
- Lockable glazed door.
- Indicators for: in use/occupied, call, fault, power, charger and speech volume.
- Handset: volume control.
- "Listening" facility.
- Fire panel interface.
- Available in 4-way up to 127-way options.
- Grey or stainless steel finish available.
- Surface mount or flush mount using a bezel which is available separately.
- Option (factory fitted) for additional loop/repeater PCBs on some panels (please speak to our Sales Team for advice).



## Remote Lamp Buzzer

Our EVC systems have been installed in many prestigious sites worldwide. Both systems are reworkable, with all outstations being powered from the line - there is no need for a separate local power source. The BVQCCA remote lamp buzzer is an optional unit which alerts personnel if a call is received but not answered within a preset time.



Proposed FARP to be installed in this location. This picture is only indicative. Final design is subject to the special contractor. For further details of this device, please refer to Appendix 5 of the heritage, design & access statement.

Proposed RLB to be installed. For further details of this device, please refer to Appendix 5 of the heritage, design & access statement.

Proposed Sounder & Beacon to be installed. For further details of this device, please refer to Appendix 5 of the heritage, design & access statement.