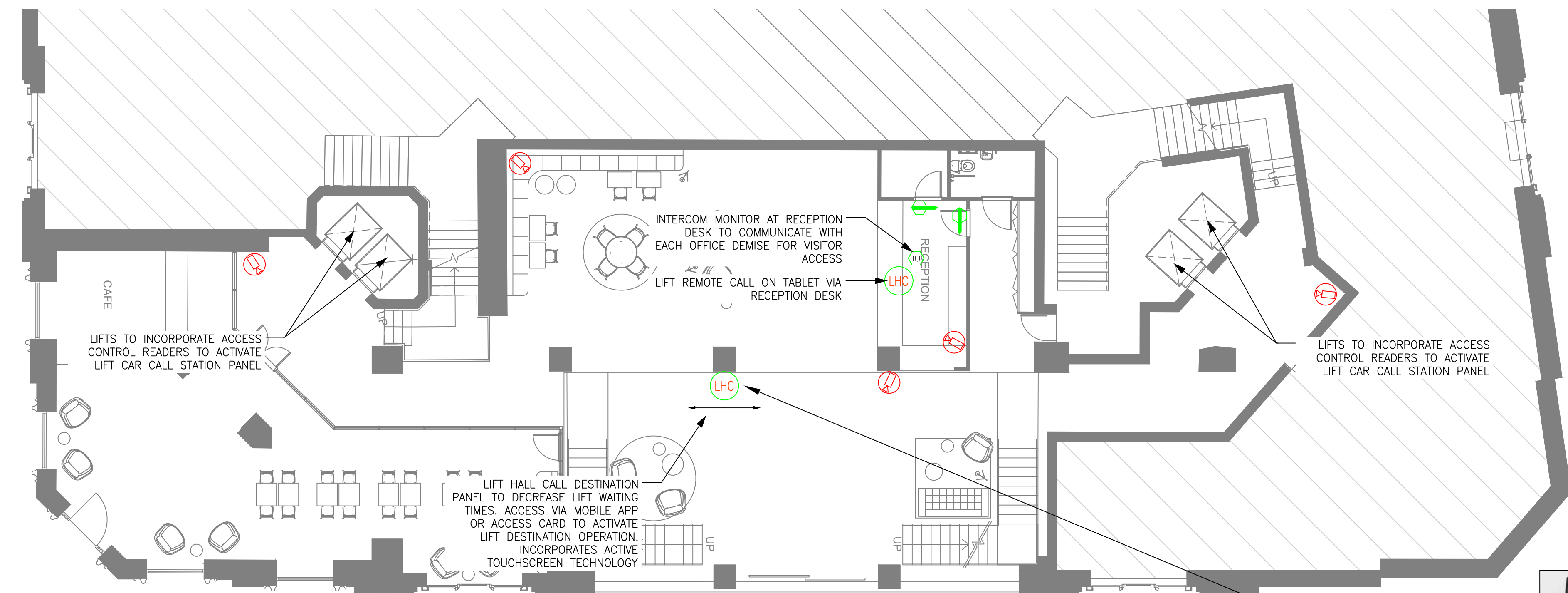


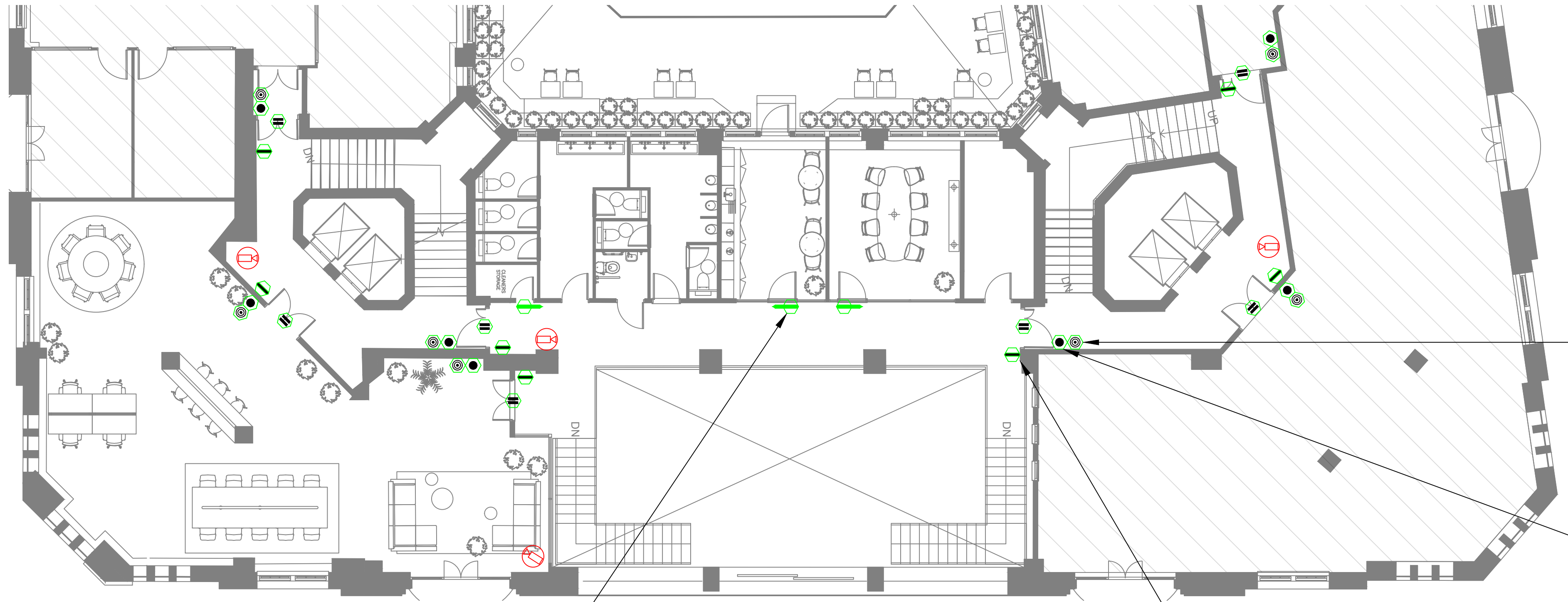


01 PLAN
Ground Floor Security Strategy

1:100



LIFT HALL CALL DESTINATION PANEL
(WALL MOUNTED)



02 PLAN
First Floor Security Strategy

1:100



PAXTON PAXLOCK WIRELESS DOOR HANDLE



PAXTON NET2 PROXIMITY READER



PAXTON NET2 PUSH TO EXIT BUTTON

Door Access Control

- Proximity Reader
- Wireless Access Controlled Door Handle
- Keypad
- 230V Magnetic Lock
- DEP Door entry panel VIDE video + audio digital Intercom Outdoor Station c/w Keypad (VX4000 range) with integral proximity reader and code lock
- SDAC Standalone Door Access Control Unit
- CDAC Central Door Access Control Unit
- DAP Disabled Alarm Panel
- Request to Exit Switch
- Request to Exit Green Push Button
- Emergency Green Break Glass Unit
- IU Door Entry Intercom Unit (2-way audio + video)
- RE Door Entry Request to Enter
- DB Doorbell
- DAC Door Access Override / Isolation
- DES Door Entry Sounder
- DHS Door Entry Hand Set
- RES Door Entry Release Switch
- Access controlled door with electromagnetic lock. nb permits zoning of building and allows immediate release on fire signal.
- POE IP CCTV camera c/w integral infra red day/night facility
- NVR CCTV network video recorder - cabinet mounted
- DC Door Status Alarm Contact
- AGJ Access Control Intercom Floor Junction Box
- DIS ALARM OVERDOOR/REMOTE INDICATOR
- DIS ALARM PULL CORD UNIT
- DIS ALARM RESET BUTTON
- AC ACCESS CONTROL FIRE ALARM INTERFACE
- AOV AOV FIRE ALARM INTERFACE
- LIFT LIFT FIRE ALARM INTERFACE
- MECH MECHANICAL DAMPER FIRE ALARM INTERFACE

EMERGENCY GREEN BREAK GLASS UNIT



Notes:

- This drawing is subject to copyright and is not to be reproduced in part or whole without approval.
- Do not scale this drawing - check all dimensions on site.
- This drawing shall be read in conjunction with the project specifications and all other contract documentation.
- All dimensions are in millimetres unless otherwise stated.

P1	02.02.23	PLANNING APPROVAL	M.H
Rev:	Date:	Status/Amendments:	By:

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Client:

KINRISE

Project:

SUNLIGHT HOUSE
MANCHESTER

Drawing Title:

ELECTRICAL SERVICES
TYPICAL OFFICE FLOOR (GRD & 1st FLOOR)
PROPOSED SECURITY STRATEGY

Engineer: M.H	Checked By: R.H	Cad By: N.M
Scale: 1:100	Paper Size: A1	Date Created: JAN 2023
Drawing Number: 4084-KIN-XX-ZZ-DR-E-6700	Drawing Revision: P1	