

SCHEDULE

ACCESS CONTROL SYSTEMS

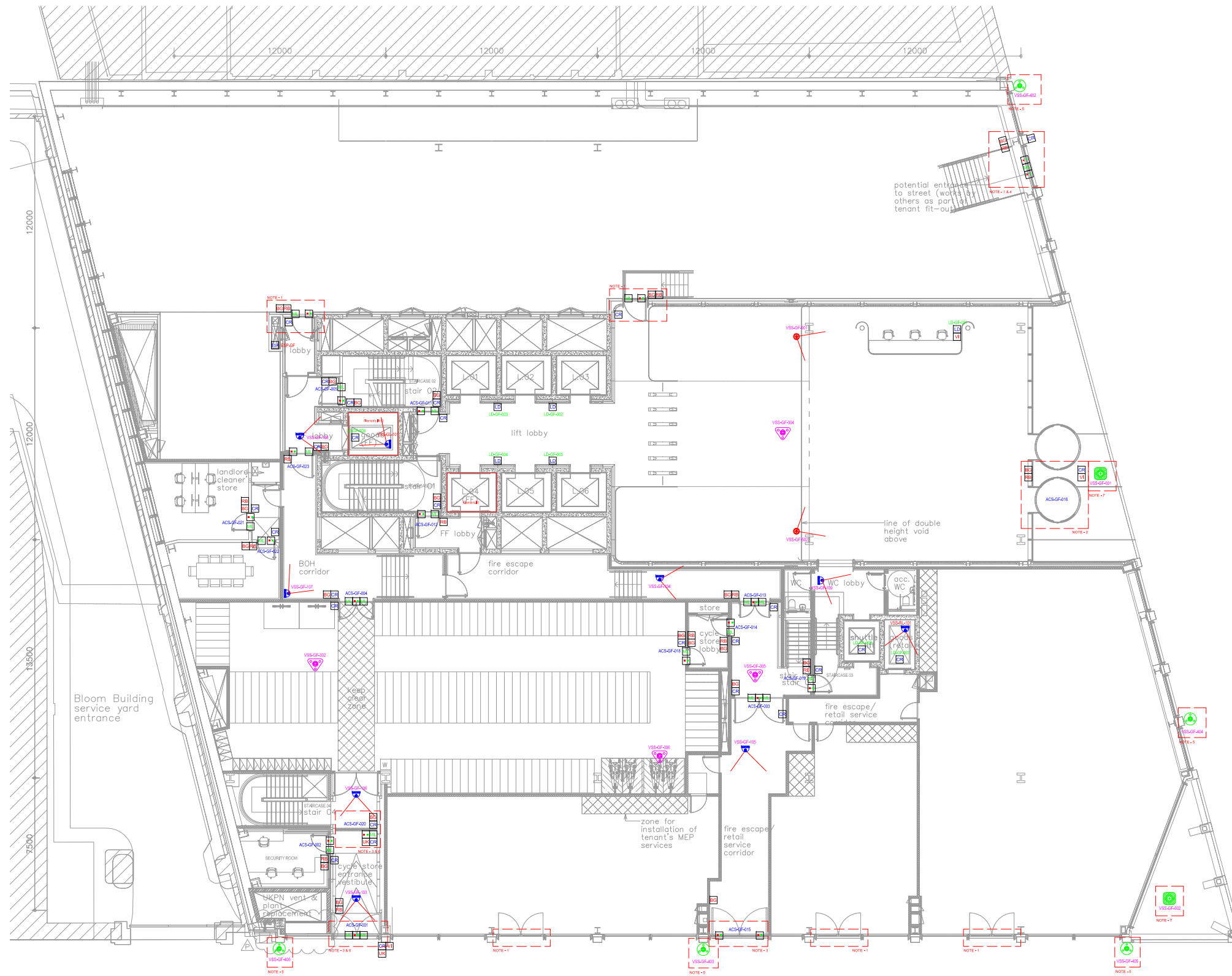
- ACS-GF-001 Entrance
- ACS-GF-002 Security Room
- ACS-GF-003 Access to
- ACS-GF-004 Access to
- ACS-GF-005 Access to
- ACS-GF-011 Access to
- ACS-GF-012 Access to
- ACS-GF-013 Access to
- ACS-GF-014 Access to
- ACS-GF-015 Emergency exit
- ACS-GF-016 Main Entry to Reception/Lobby
- ACS-GF-018 Access to
- ACS-GF-019 Access to
- ACS-GF-020 Access to
- ACS-GF-021 FM Office
- ACS-GF-022 FM Meeting Room
- ACS-GF-023 Access to
- LD-GF-001 Reception Desk - Lift Call Button
- LD-GF-002 Lift Lobby - Lift Call Button 1
- LD-GF-003 Lift Lobby - Lift Call Button 2
- LD-GF-004 Lift Lobby - Lift Call Button 3
- LD-GF-005 Lift Lobby - Lift Call Button 4
- LD-GF-006 Shuttle Lift - Lift Call Button
- LD-GF-007 Retail Lift - Lift Call Button
- LD-GF-008 Goods Lift - Lift Call Button

VIDEO SURVEILLANCE SYSTEMS

- VSS-GL-101 Service Lift
- VSS-RL-101 Retail Goods Lift
- VSS-GF-103 Entrance Lobby
- VSS-GF-104 Fire Escape Corridor - Facing
- VSS-GF-105 Fire Escape Corridor - Facing
- VSS-GF-106 Staircase 04 Lobby
- VSS-GF-107 BOH Corridor
- VSS-GF-108 Service Lift Lobby
- VSS-GF-109 Shuttle Lift Lobby
- VSS-GF-302 Bike Storage - North side
- VSS-GF-304 Main Entrance Reception Lobby
- VSS-GF-305 Staircase 03 Lobby
- VSS-GF-306 Bike Storage - South side
- VSS-GF-402 Exterior - South East
- VSS-GF-403 Exterior - West East
- VSS-GF-404 Exterior - South West
- VSS-GF-405 Exterior - South West
- VSS-GF-406 Exterior - North West
- VSS-GF-501 Reception - Thermal Cam 1
- VSS-GF-502 Reception - Thermal Cam 2
- VSS-GF-601 Reception Entrance - Soffit Mounted
- VSS-GF-602 Exterior - South West - Soffit Mounted

KEY

- TYPE 1 - DOME CAMERA
- TYPE 2 - OUTDOOR DOME CAMERA
- TYPE 3 - MULTISTREAM CAMERA
- TYPE 4 - 180° PANOVU CAMERA
- TYPE 5 - THERMAL TURRET CAMERA
- TYPE 6 - 4 DIR. MULTISENSOR CAMERA
- ELECTRONIC SECURITY CONTROL PANEL
- VIDEO INTERCOM
- CCTV VIEWING STATION
- CARD READER
- RELEASE BUTTON
- UKPN KEY BOX
- BREAK GLASS
- MAGLOCK
- DOOR CONTACT
- QR CODE READER
- PANIC BUTTON
- LIFT DESTINATION CONTROL
- DEVICE ID NUMBER
- OPTIC FIBRE CABLE
- CAT 6 CABLE
- SWITCH
- PATCH POINT
- PATCH PANEL
- GALLAGHER CONTROLLER 6000
- ETHERNET SOCKET
- UNINTERRUPTED POWER SUPPLY
- SECURITY CONTAINMENT PATH



REV DATE	BY REVISIONS	KEY PLAN	NOTES	SPECIALIST DESIGNER										
			<ol style="list-style-type: none"> 1. BASE BUILD PROVISION - CONTAINMENT & DOOR CONTACT SENSORS ONLY 2. PEDESTAL MOUNTED SECURITY COMPONENTS TO MATCH TOTEM POST/OFFICE RECEPTION INTERNAL FINISHES 3. AUTOMATED FIRE DOOR- OPENS WHEN THE FIRE ALARM IS SET OFF 4. COORDINATION REQUIRED WITH PISA IN TERMS OF INTERFACE BETWEEN CONTAINMENT & FUTURE PROVISION OF ENTRANCE DOOR (by Tenant) 5. CAMERA TO BE MOUNTED VERTICALLY, DIRECT ON TO THE STONE PIER 6. DOOR ACCESS WITH UKPN COMPLIANT KEY OVERRIDE 7. CAMERA TO BE MOUNTED ONTO SOFFIT 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">PROJECT TITLE</td> <td style="width: 50%;">DRAWING TITLE</td> </tr> <tr> <td>CLIENT</td> <td>DRAWING NUMBER</td> </tr> <tr> <td> </td> <td style="text-align: right;">Rev</td> </tr> <tr> <td>Scale</td> <td>Date</td> </tr> <tr> <td>Drawn</td> <td>Checked</td> </tr> </table>	PROJECT TITLE	DRAWING TITLE	CLIENT	DRAWING NUMBER		Rev	Scale	Date	Drawn	Checked
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