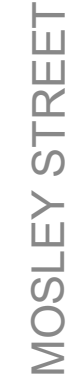


1. Do not scale from this drawing.
2. Print this drawing in colour.
3. This drawing is to be read in conjunction with all other MFX documents (drawings, schedules and specification) along with other design team documentation.
4. This is a performance specified system as set out in Spec 200 section 4.2. The contractor shall develop the design. This drawing is indicative of the design intent and is to be completed by NSI Approved Specialist Designer.
5. Refer to the Architects & Fire consultants information for Emergency Door requirements and general information.
6. Setting out of all equipment in all spaces is to be confirmed with the Architect.

1. The security, access control and CCTV systems are to be linked to form a single system to provide a high degree of security, commensurate with a facility storing valuable works
2. The system is to be capable of providing confirmed signals to remote alarms receiving centre or the police
3. The CCTV system is to be capable of providing exclusion zones, tripwires and similar functions to track movement around the building
4. The CCTV system is to be physically secure and is to cover itself as well as the building
5. The following are door security strategies
 - A. Read-In-Request-Out for general doors, preventing unauthorised access into a space but free egress from the space
 - B. Read-In-Read-Out for higher security areas or for spaces between otherwise secured areas
 - C. Handle control for storage areas
 - D. Card reading to restrict the floors visited by the lift to authorised persons
 - E. Read-In-Read-Out for external doors
 - F. Lock and key
6. As a general concept, the following are intended to be independent security and access control zones that can be used independently with the other zones secured:
 - A. Library
 - B. Large and Small Event Spaces
 - C. Basement Staff Areas

	Security Door Contact
	Security Keypad
	CCTV Fixed Camera
	CCTV Network Video Recorder
	Induction Loop
	Disabled Refuge Call Point
	Accessible Pull Cord
	Disabled Refuge Control Panel
	Accessible WC Reset Button
	Accessible WC Alarm Panel
	Accessible WC Beacon & Sounder
	Card Reader
	Card Reader and Keypad
	Door Maglock
	Exit Button Door Release
	Emergency Break Glass
	Handle Lock with Proximity Reader



ADJOINING BUILDING

BACK GEORGE STREET

CHARLOTTE STREET

www.maxfordham.com

scale at A
1 : 50

revision

```
project code  orig.  volume  level  type  role  number
J7590  -  MXF  -  ZZ  -  02  -  DR  -  E  -  61100
```

Copyright Max Fordham LLP