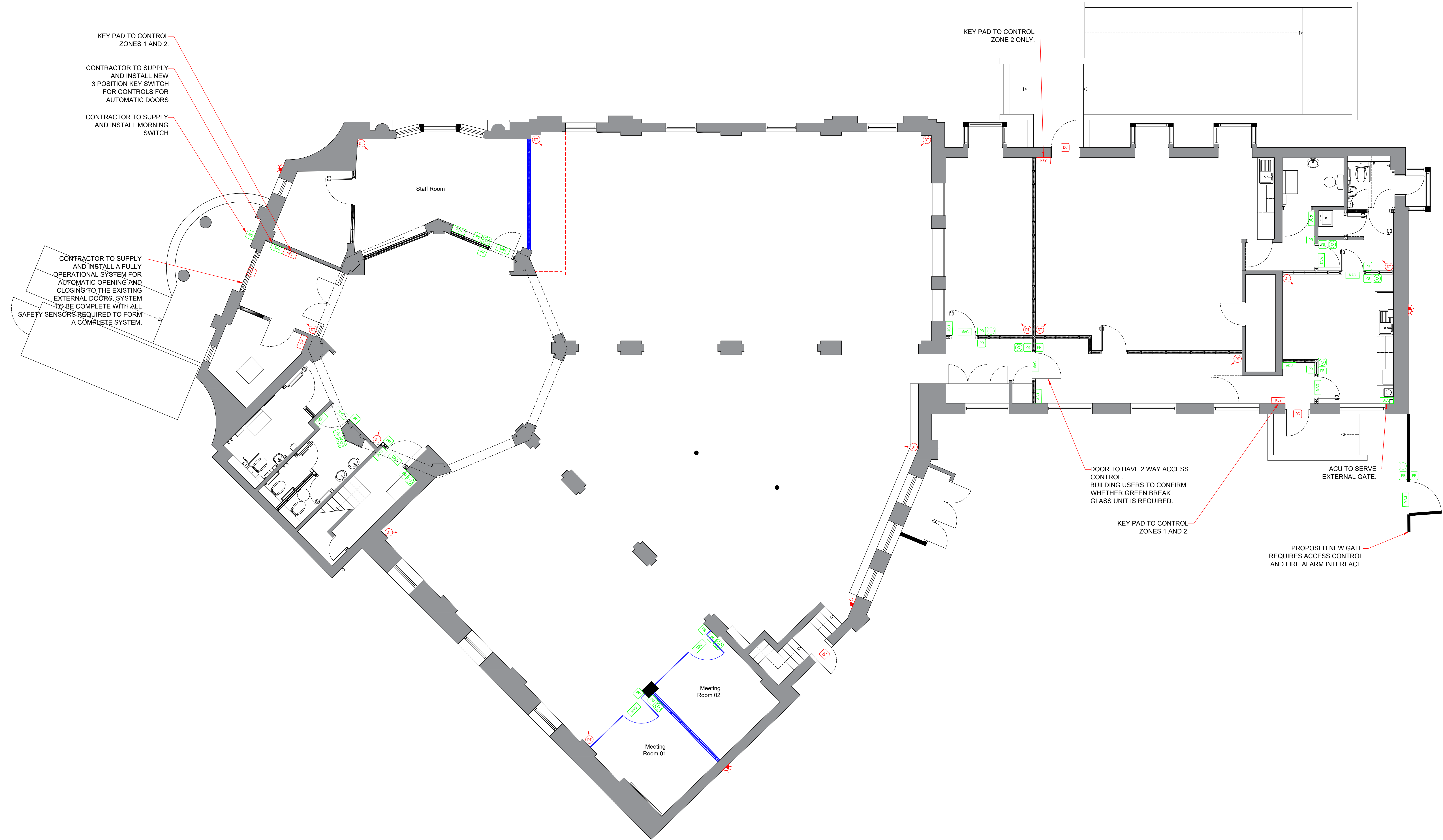




- NOTES
1. All dimensions are in millimetres unless otherwise stated
 2. This drawing is to be read with all other relevant documentation
 3. Do not scale from this drawing, all measurement data should be taken directly from the model

Security - Alarm

- INP Intruder alarm panel
- DC Security alarm-door contacts
- DT Security alarm-PIR dual technology
- KEY Security alarm key pad
- Security alarm-fleeting beacon (internal or external as required)

Security - Access Control

- ACU Access control unit
- MAG Magnet with automatic door closer
- PR Access control proximity reader
- PS Access control exit push button
- GO Green break glass unit

Intruder Alarm Notes

THE CONTRACTOR SHALL EMPLOY AN INTRUDER ALARM SPECIALIST TO DESIGN AND INSTALL A NEW INTRUDER ALARM SYSTEM

THE EXISTING SYSTEM SHALL BE KEPT OPERATIONAL UNTIL THE NEW SYSTEM IS INSTALLED AND COMMISSIONED.

THE CONTRACTOR SHALL STRIP OUT THE EXISTING SYSTEM UPON COMPLETION OF THE INSTALLATION OF THE NEW SYSTEM.

EQUIPMENT SHOWN ON THE DRAWING SHALL BE CONSIDERED AS THE MINIMUM TO BE INSTALLED AND THE CONTRACTOR SHALL DEVELOP THIS INTO A COMPLETE WORKING SYSTEM.

ALL EQUIPMENT MUST COMPLY WITH THE RELEVANT BRITISH STANDARDS.

GRADE 2 DOOR CONTACTS SHALL BE USED.

THE KEY PAD AND CONTROL PANEL SHALL BE REPOSITIONED AS INDICATED ON THE DRAWING. FINAL LOCATIONS TO BE CONFIRMED ON SITE.

THE EXISTING COMMUNICATOR IS TO BE RE-USED. THE SPECIALIST CONTRACTOR WILL INCLUDE FOR ANY PROGRAMMING ALTERATIONS AS REQUIRED TO FACILITATE THE REQUIRED CONNECTIONS TO THE NEW SYSTEM.

THE COMMUNICATORS ARE ALSO TO COMMUNICATE THE FIRE ALARM SIGNALS TO THE CONTROL STATION. THE CONTRACTOR WILL INCLUDE FOR THE REQUIRED WIRING, CONNECTIONS AND JOINT COMMISSIONING WITH THE FIRE ALARM ENGINEER TO CARRY OUT THE REQUIRED WORKS.

THE SYSTEM IS NOT TO BE INSTALLED OR PROGRAMMED TO PREVENT OTHER MAINTENANCE CONTRACTORS ACCESSING THE SYSTEM.

THE CONTRACTOR SHALL ALSO INCLUDE THE SUPPLY, INSTALL AND COMMISSION OF PATIXON ACCESS CONTROL SYSTEMS TO NOT 100 101 STANDARD SYSTEMS AS INDICATED ON THE DRAWING.

THE NEW CONTROLS FOR THE MAIN DOORS ARE TO BE LINKED INTO THE BIBLIOTHECA SYSTEM. REFER TO BIBLIOTHECA WIRING DIAGRAM.

INTRUDER ALARM SHALL BE COMMISSIONED SO THAT LIBRARY STAFF ARE ABLE TO CONTROL BOTH ZONES 1 AND 2 FROM REAR STAFF ENTRANCE AND MAIN ENTRANCE. COMMUNITY ROOM USERS SHALL BE ABLE TO CONTROL ZONE 2 ONLY.

NEW EXTERNAL GATE SHALL BE INTERFACED TO FIRE ALARM SO THAT GATE AUTOMATICALLY RELEASES UPON ALARM ACTIVATION TO ALLOW SAFE EMERGENCY EGRESS.

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REV. DESCRIPTION		DATE	BY
 MANCHESTER CITY COUNCIL Capital Programmes Division Manchester City Council PO Box 532, Town Hall Manchester M60 2LA			
DRAWING STATUS			
Information			
PROPERTY TITLE Chorlton District Library Manchester Road, Chorlton M21 9PN			
UPRN U10023047970		DPE NO. -	
PROJECT TITLE Building Fabric & External Repairs			
DRAWING TITLE Ground Floor Intruder Alarm Layout - Proposed Building Layout			
JOB NO. AMP44772-1		DATE 12.04.24	
SCALE 1:50@A0		AUTHOR TB	
		CHECKED BY	
		APPROVED BY	
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