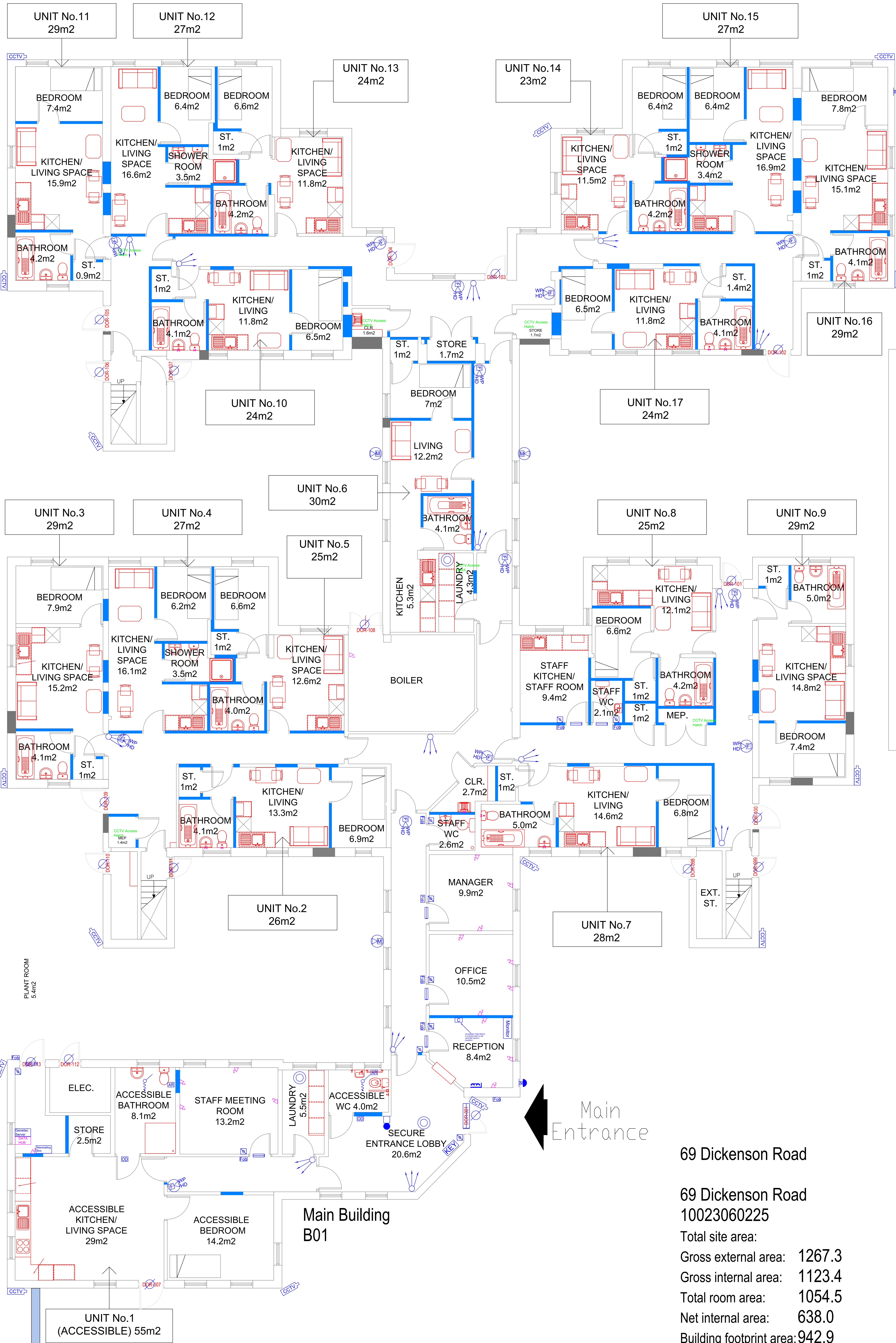


NOTES
1. All dimensions are in millimetres unless otherwise stated
2. This drawing is to be read with all other relevant documentation
3. Do not scale from this drawing, all measurement data should be taken directly from the model



Key to Drawing

- Intruder Alarm Movement Sensor
- Intruder Alarm Expander
- Intruder Alarm door contact
- Intruder Alarm Control Panel
- Intruder Alarm Keypad
- Intruder Alarm Communicator
- Intruder Alarm Internal Sounder
- Intruder Alarm External Sounder
- Axis Internal Static Dome Camera
- Axis Internal 360 Degree Camera
- Axis External Dome Camera
- Axis External 180 Degree Camera
- CCTV Monitor wall mounted in main Office
- CCTV Control equipment/recorder
- Doc M Alarm Reset Unit
- Doc M Alarm Overdoor Indicator
- Doc M Alarm Control Panel
- Doc M Pull Cord
- Doc M Call Controller
- Door Access Fob Reader
- Door Access Mag Lock
- Door Access exterior panel
- Door Access Push to release and Green Manual Call point
- Door Access Handset
- Single Data Point
- Double Data Point

WIFI system for MCC Staff only. Exact positions TBC

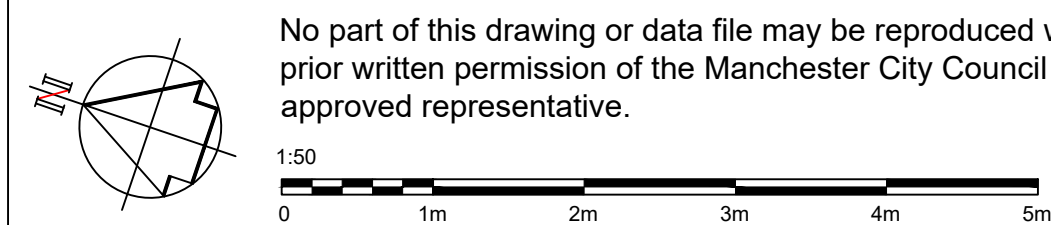


69 Dickenson Road

69 Dickenson Road
10023060225

Total site area:
Gross external area: 1267.3
Gross internal area: 1123.4
Total room area: 1054.5
Net internal area: 638.0
Building footprint area: 942.9

A	Addition of BMS data point	GG	4.9.24
REV	DESCRIPTION	BY	DATE
 MANCHESTER CITY COUNCIL Capital Programmes Division Manchester City Council PO Box 532, Town Hall Manchester M60 5LA			
DRAWING STATUS		CONSTRUCTION ISSUE	
PROPERTY TITLE 69 Dickenson Road Manchester M14 5LZ			
UPRN 010023060225		DPE NO 0000	
PROJECT TITLE Remodelling of former childrens home into Homelessness Accommodation			
DRAWING TITLE Proposed Ground Floor Security			
JOB NO. DXH45618		DATE 4/9/2024	
SCALE 1:50@A0		AUTHOR G. Grayson	
		CHECKED BY APPROVED BY	
DRAWING NO. 69D-MCC-B01-GF-DR-E-0014			



Store
R02