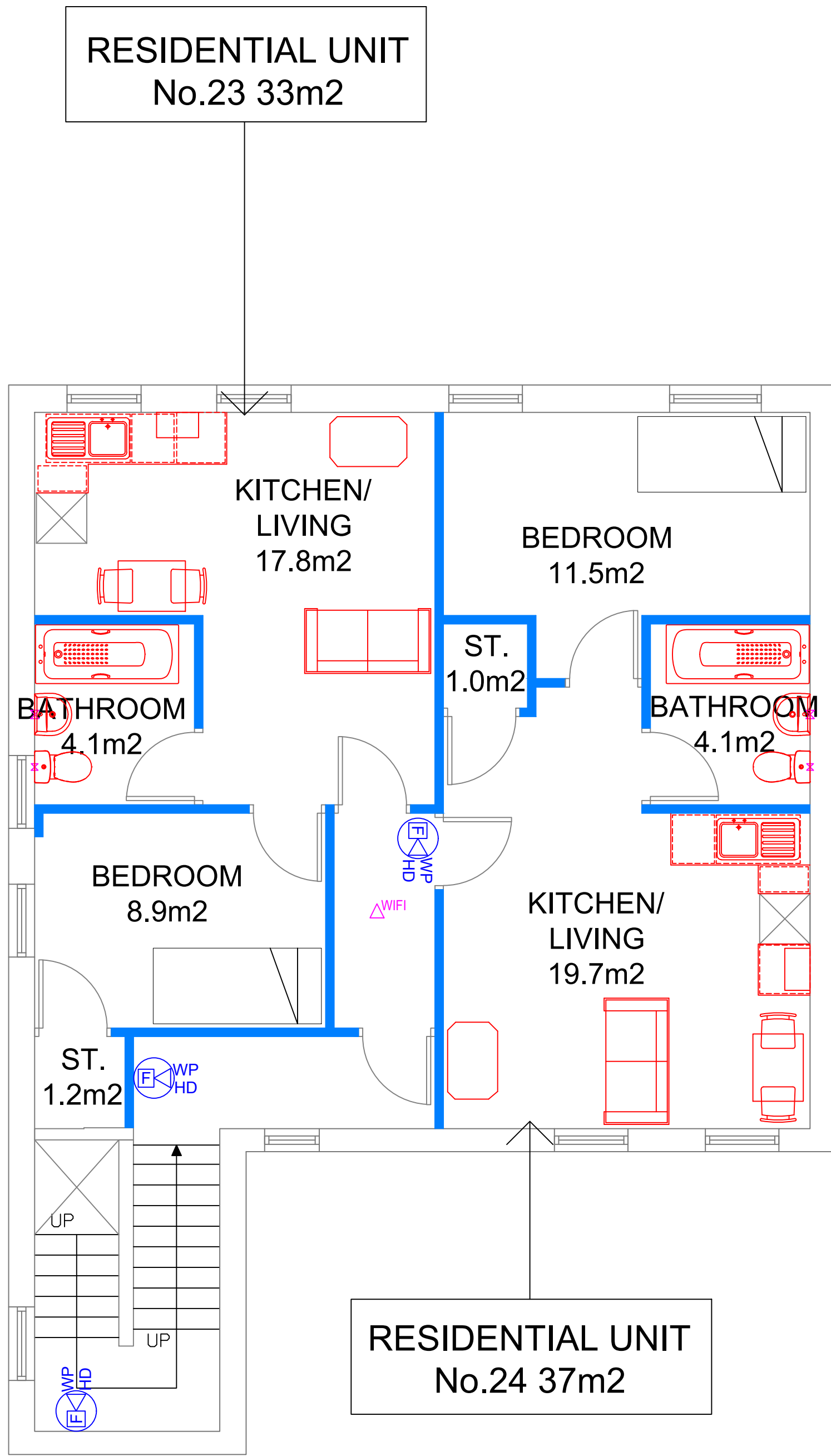
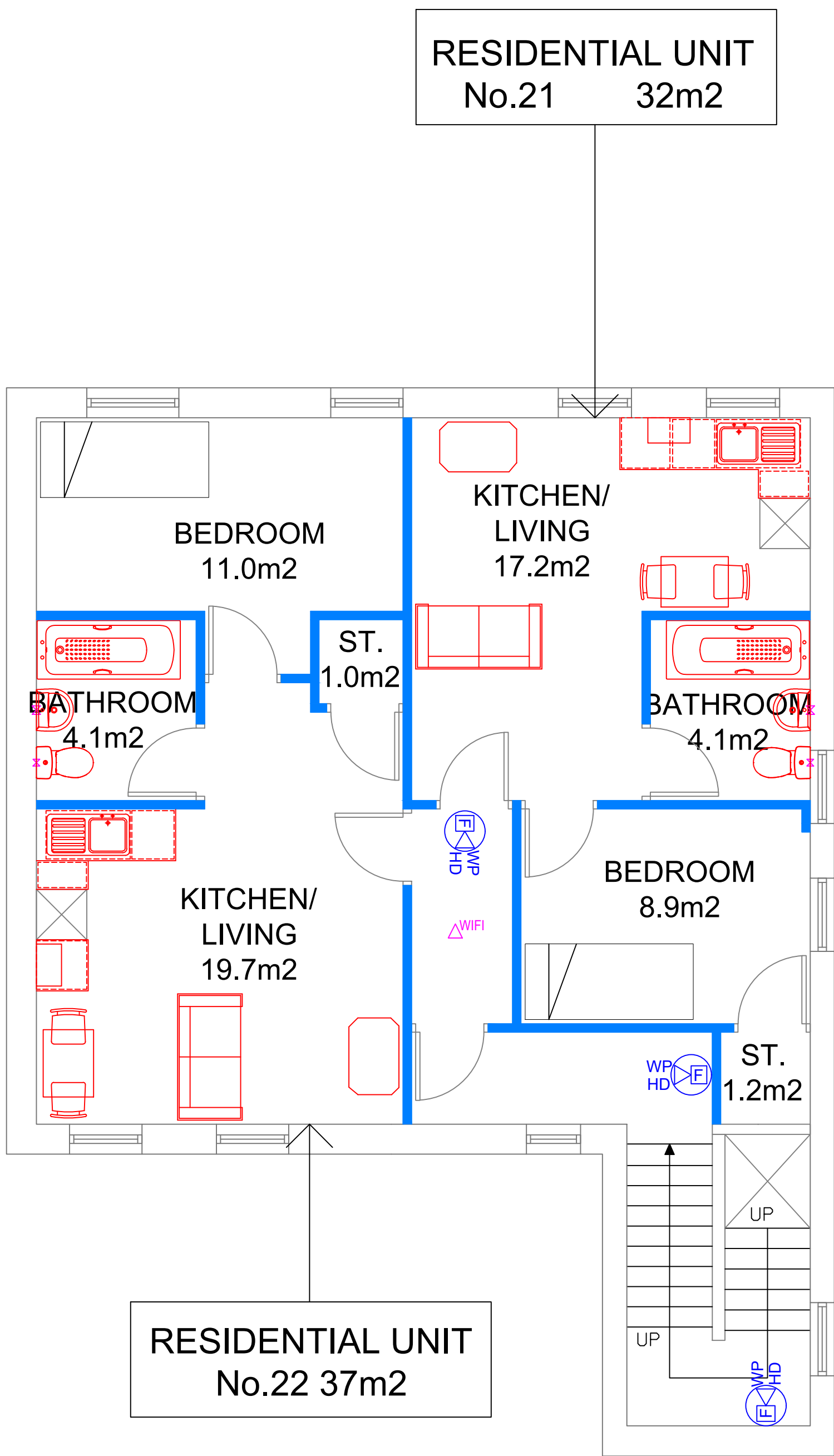
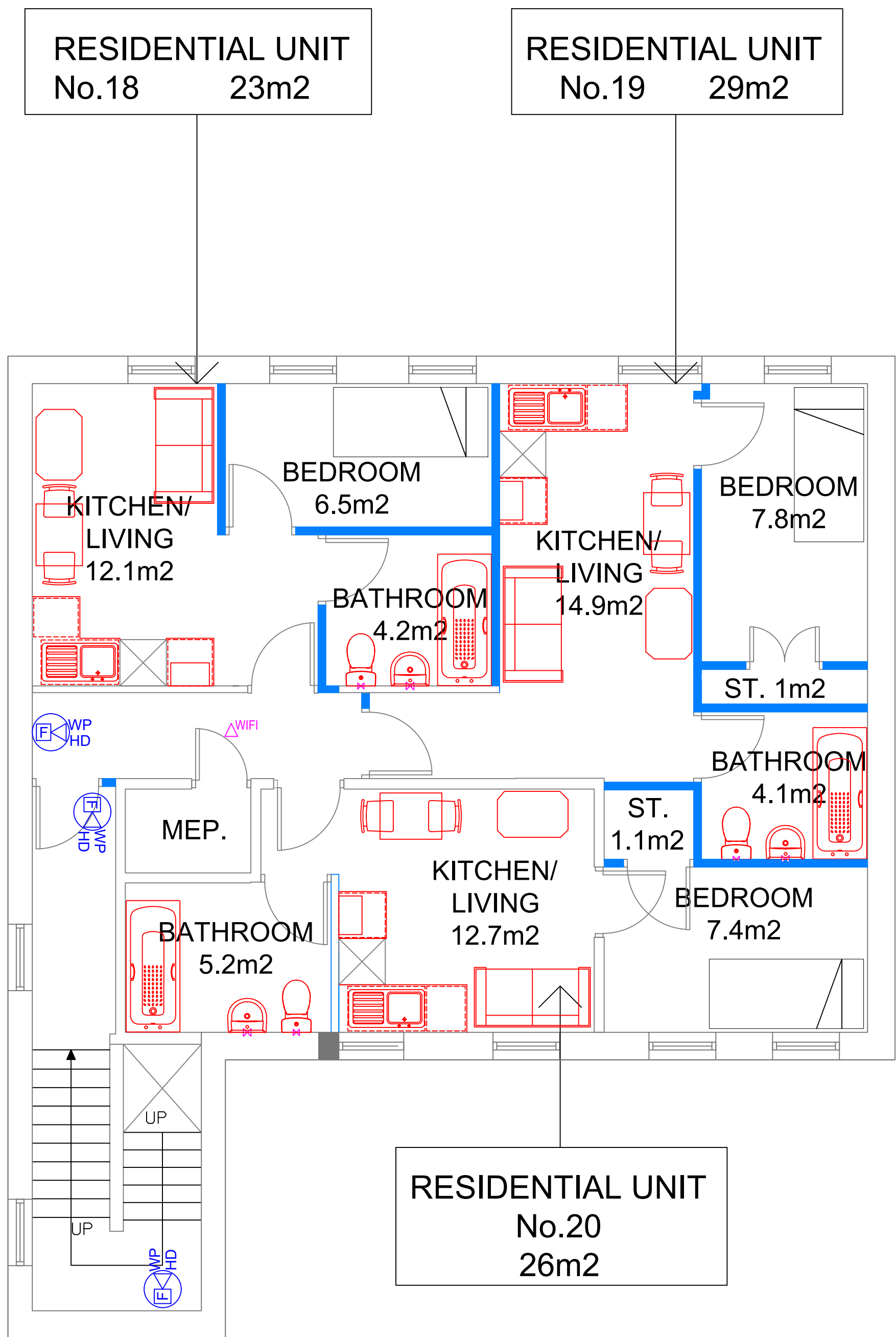


NOTES
1. All dimensions are in millimetres unless otherwise stated
2. This drawing is to be read with all other relevant documentation
3. Do not scale from this drawing, all measurement data should be taken directly from the model



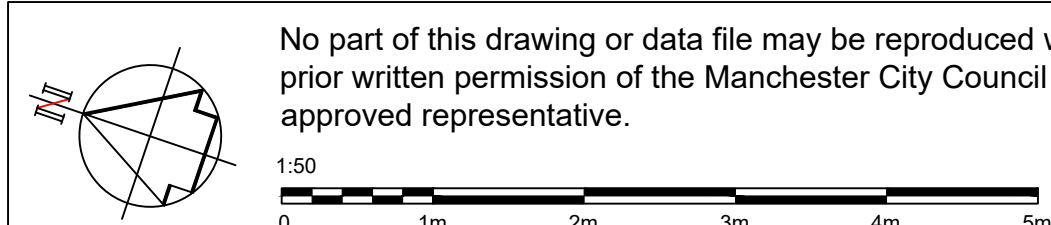
Key to Drawing	
	Intruder Alarm Movement Sensor
	Intruder Alarm Expander
	Intruder Alarm door contact
	Intruder Alarm Control Panel
	Intruder Alarm Keypad
	Intruder Alarm Communicator
	Intruder Alarm Internal Sounder
	Intruder Alarm External Sounder
	Axis Internal Static Dome Camera
	Axis Internal 360 Degree Camera
	Axis External Dome Camera
	Axis External 180 Degree Camera
	CCTV Monitor wall mounted in main Office
	CCTV Control equipment/monitor
	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

90-A1 system for MCC Staff only. Exact positions TBC



Main Building
B01

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 2LA			
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 First Floor Security			
JOB NO. DXH45618		DATE 4/9/2024	REV A
SCALE 1:50@A0	AUTHOR G. Grayson	CHECKED BY	APPROVED BY
DRAWING NO. 69D-MCC-B01-01-DR-E-0014			



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