Do not scale from this drawing.
The contractor is to check all dimensions on site and report any discrepencies to MHA.
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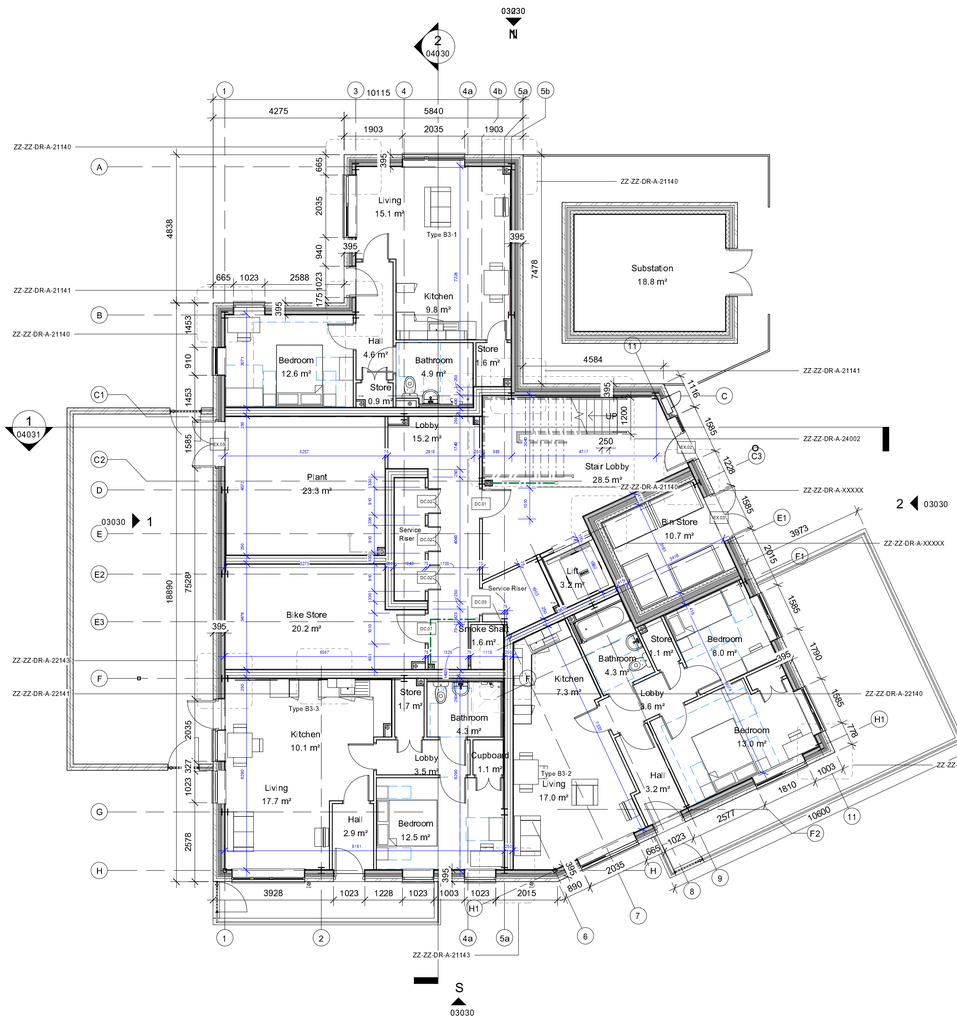
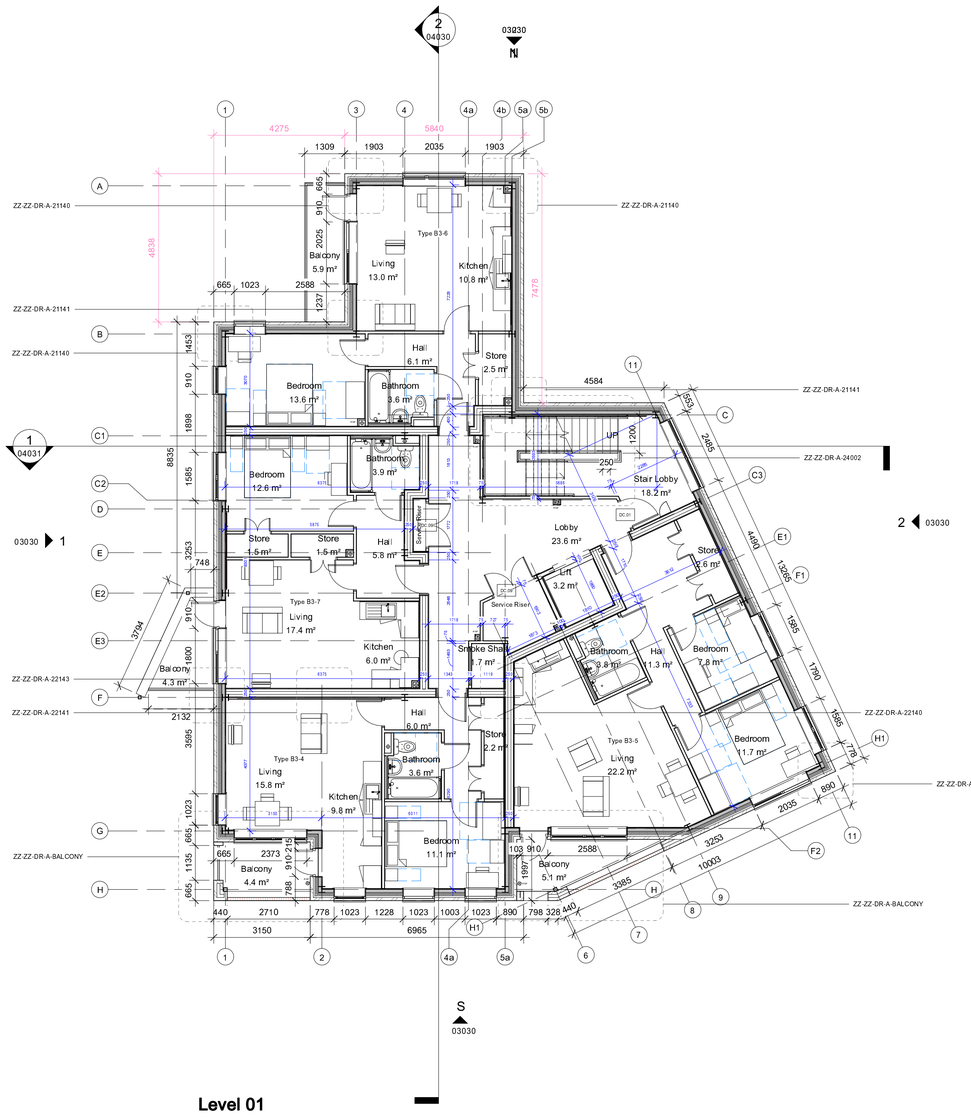


Level 00
1 : 100



Level 01
1 : 100

Key:

Refer to 00020 series drawings for internal layout of apartments and corresponding partition types

Denotes external brickwork dimension setting out (Type 1 brickwork unless specified otherwise) ##

Denotes external Type 2 brickwork extents (Refer to 03000 series drawings for elevations and vertical setting out) ##

Denotes setting out of internal partitions and walls taken from edge of structural element ##

SFS External Wall:
102.5mm Facing Brickwork
50mm Cavity
100mm Insulation
12mm Cement Board
100mm Insulated SFS
2 x 15mm Wallboard (to be determined)

Furniture Activity Zone

Soil and vent pipe 110mm diameter
Dot-dash line indicates horizontal transfer at min 1 in 80 fall within ceiling void above — SVP above / Horizontal transfer (1 in 80)

Provisional internal roof rainwater outlet routing
Dot-dash line indicates horizontal transfer within ceiling void above (subject to M&E Engineer's details)

Provisional rainwater outlet position to level 05 flat roof — RWO

0 2 4 6 8 10m
1:100

REV	DATE	DESCRIPTION	DRN	CHK
P1	2020-12-17	Initial issue	JJC	JL

CLIENT: Engie

PROJECT TITLE: Abbeydale Housing Development
Rochdale

TITLE: Block B3 Planning Drawings - Levels 00-01 Plans

SUITABILITY	MHA PROJECT REFERENCE
For Information	1EG01
DRAWN / CHECKED	INITIAL ISSUE DATE / SCALE
JJC / JL	12 2020 / As indicated @ A1

DRAWING ID

Project	Originator	Volume	Level	Type	Role	Number	Status	Revision
JR008616	MHA	B3	ZZ	DR	A	02230	S2	P1

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