WALL KEY Facing Brickwork (Ext Walls - Ext Leaf) Aircrete Blockwork. Refer to Specification for block strength (Ext Walls) Medium Density or Aircrete Blockwork (Party Walls) Celcon Standard 3.6n/mm² (600kg/m³) Acoustic insulation to timber stud partitions 12.5mm plasterboard, 21mm Fininish Conifer Plywood, 63 x 38mm timber studs C16 grade at max. 450mm c/c's, 11mm OSB, 12.5mm plasterboard (structural walls - refer to drawings for accoustic insulation) 12.5mm plasterboard, 21mm Fininish Conifer Plywood, 63 x 38mm timber studs C16 grade at max. 450mm c/c's,12.5mm plasterboard (structural walls - refer to drawings for accoustic insulation) 12.5mm plasterboard, 63mm studs, 12.5mm plasterboard (non structural walls - refer to drawings for accoustic insulation) Boiler flue outlet to be min 300mm from Door/Window opening. Stair balustrade to be min 900mm above F.F.L.

SVP boxed with 2No. layers 12.5mm plasterboard. Void to be packed with fibre quilt insulation.

Principle Front and Alternative Rear Entrance Doors Min. clear opening 850mm for Approved Document Part M Category 2.

1200 x 1200mm Min. Level platform to Front Principle or Rear Alternative (where step free approach cannot be reasonably acheived to Principle Entrance) Entrances with accessible thresholds with max. 15mm upstands (refer to standard detail). Weather protection provided by Canopy over (Min. Canopy width of 900mm and Min. depth. of 600mm)

Approach route min.900mm width (max. gradient 1 in 20). to comply with Approved Document Part M Category 2.

Sockets, switches, stop cocks, radiator valves and controls to be positioned a minimum of 300mm from an internal corner.

Extract fan locations drawn to comply with zero-plotting, where HTs are not zero-plotted extracts should be taken through wall or shortest route.

Stairs with store under - Stairs underdrawn with 15mm wallboard fixed at strings and batten at centre of

Additional sealed floor gully to be provided in W.C. for future installation of shower

Acoustic insulation provided within timber stud partitions between wet rooms and living areas.

Kitchen to be ventilated by wall mounted extract vent providing intermittent ventilation rate of 60l/s.

W.C. extract ducted through floor zone to external wall above centre line of D2

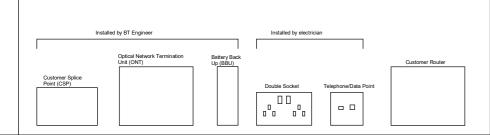
W.C. to be ventilated by extract vent providing intermittent ventilation of 15l/s minimum, switched with light with 15 minute overrun.

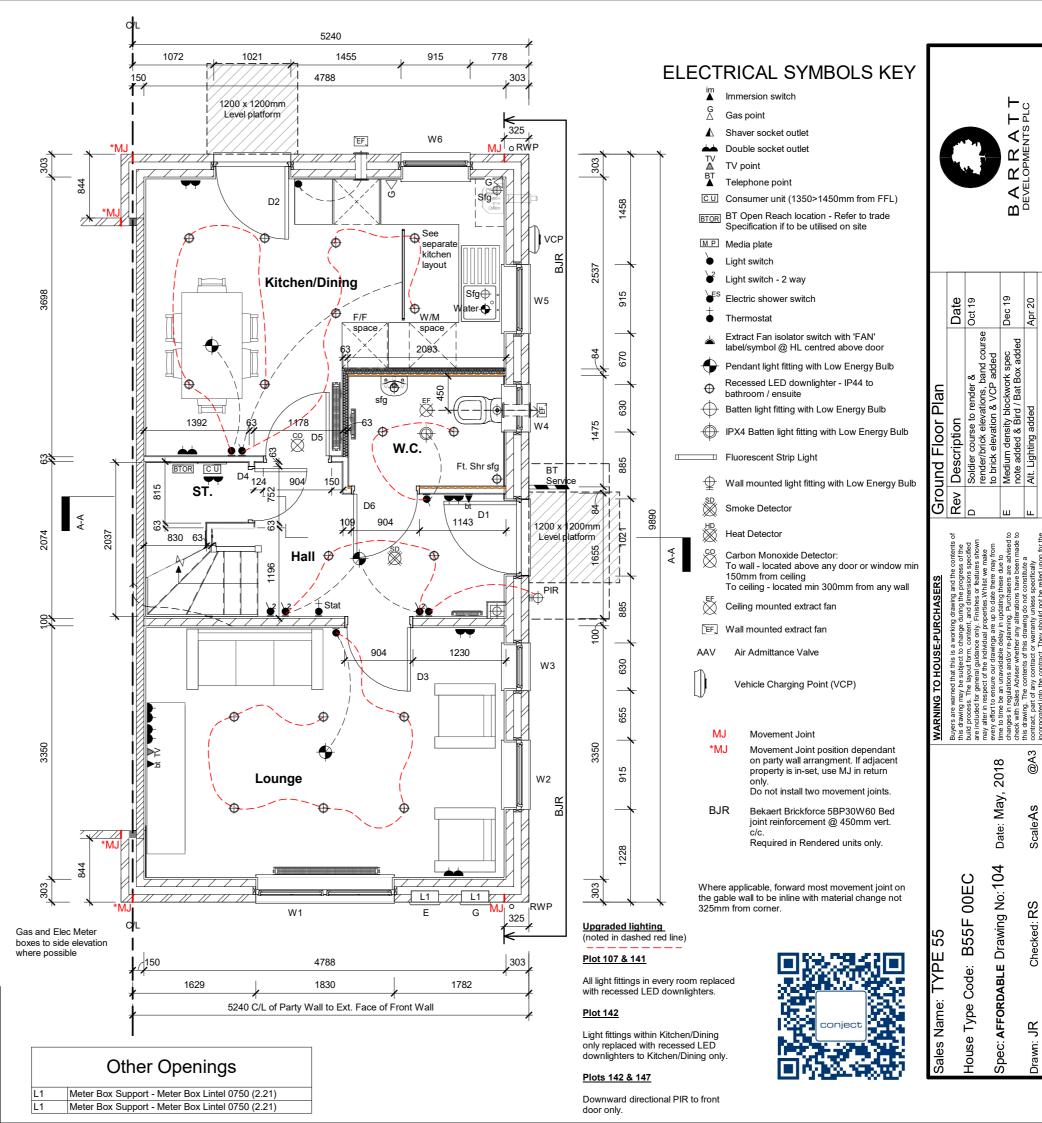
Electric and Gas Meter box to be wall mounted

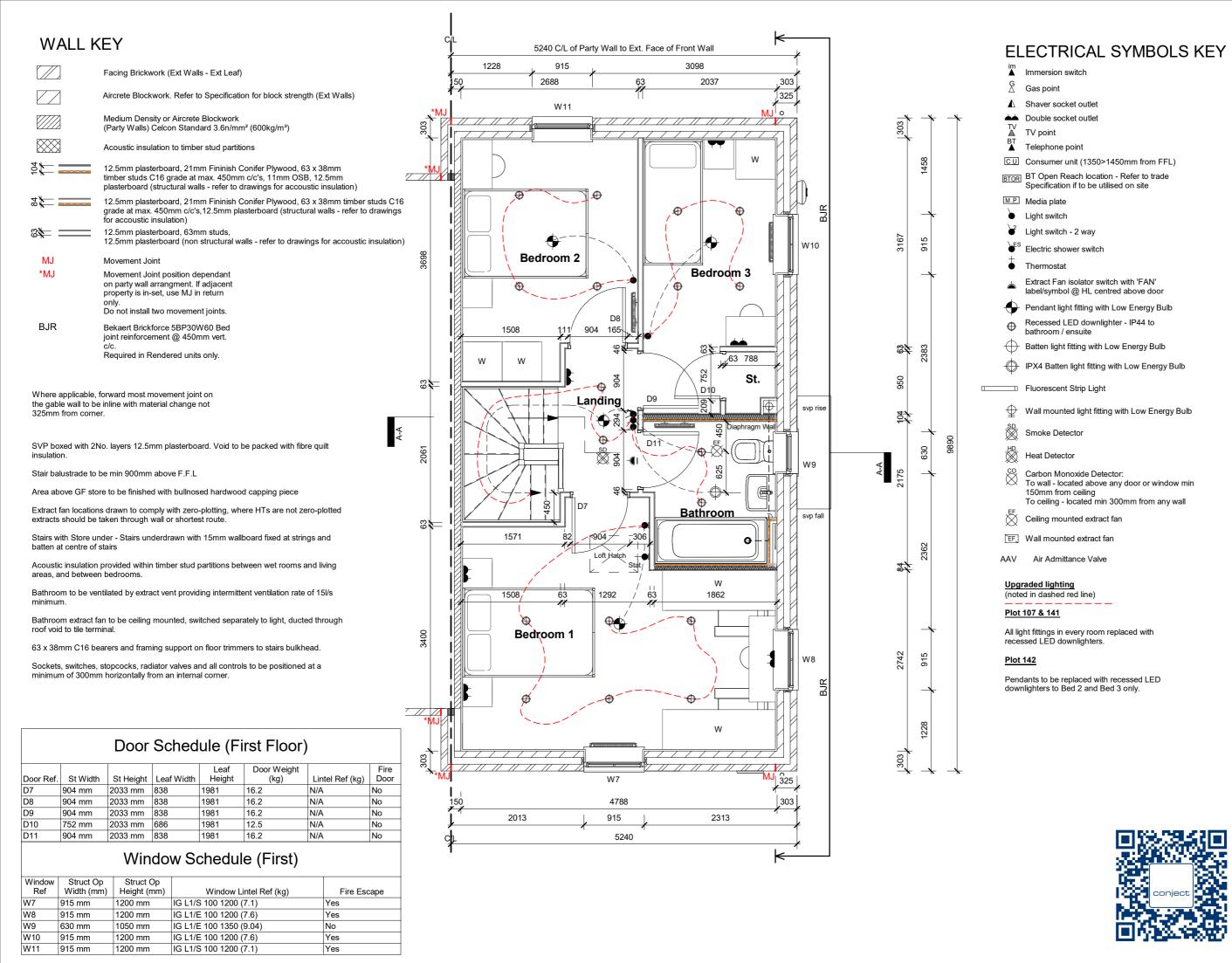
RWP positions may differ from that shown. For actual location refer to site specific drainage layout.

Door Schedule (Ground)									
Door	Width	2013 Height							
Ref.	(mm)	(mm)	Lintel Ref (kg)	Door Weight (kg)	Fire Door				
D1	927	2013	L1/S 100 1350 (8.9)	60	N/A				
D2	927		L1/S 100 1350 (8.9)	60	N/A				
D3	838	1981	BOX LINTEL 75 1200 (4.79)	16.2	No				
D4	686	1981	N/A	12.5	No				
D5	838	1981	N/A	16.2	No				
D6	838	1981	N/A	16.2	No				

Window Schedule (Ground)								
Window Ref	Struct Op Width (mm)	Struct Op Height (mm)	Window Lintel Ref (kg)	Fire Escape				
W1	1830 mm	1500 mm	IG L1/S 100 2250 (20.09)	No				
W2	915 mm	1200 mm	IG L1/S 100 1200 (7.1)	No				
W3	630 mm	1050 mm	IG L1/S 100 900 (4.45)	No				
W4	630 mm	1050 mm	IG L1/S 100 900 (4.45)	No				
W5	915 mm	1200 mm	IG L1/S 100 1200 (7.1)	No				
W6	915 mm	1200 mm	IG L1/S 100 1200 (7.1)	No				







Plan

2018 May, Date: Drawing No: 105 OOEC

B55F

Code:

House

Sales

RS

@A3

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Spec: AFFORDABLE

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