

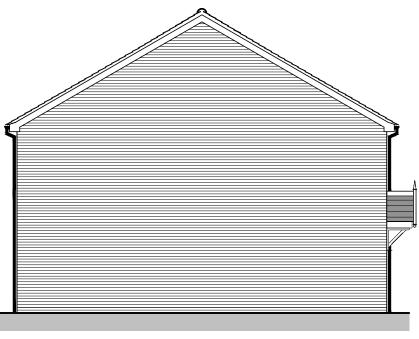
Rear Elevtion

Side Elevtion

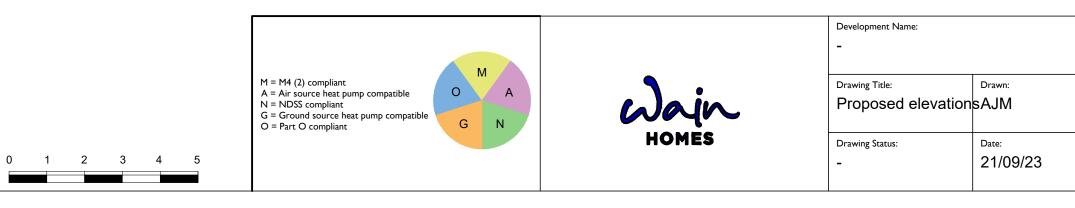


Front Elevtion

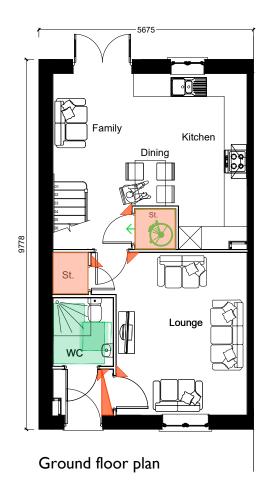
[m]



Side Elevtion

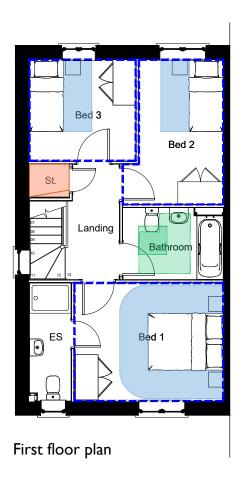


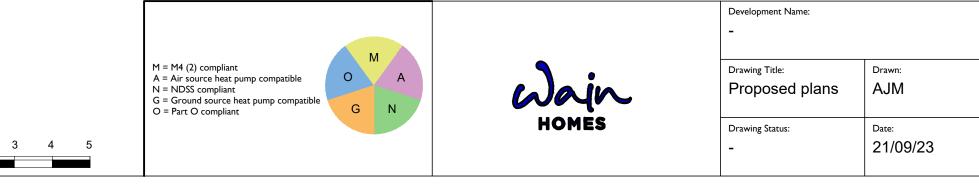
NOTES:		
 All information on this drawing is copyright ☺ All sizes to be verified on site No dimensions to be scaled off this drawing All dimensions are to <u>structure only</u> unless other All dimensions to drawing in millimetre unless of This drawing to be read in conjunction with all of 	therwise stated	
PLUM SEMI/MID STANDARD NATIO TOTAL FLOOR AF		
^{Dwg. Ref:} PLU-150-P1	Rev: -	Scale: 1:100 @A3



0 1 2

[m]





personsNo. storeys2Target (m²) netActual (m²GIA8492.4Storage2.52.5Bed 111.512.2Bed 27.58.9Bed 37.57.51.Bedroom net floor area denoted by: 2.Storage net area denoted by: 3.3.Finished dimensions based on: •25mm plaster zone to blockwork	Bed, 4 persons (3B4P) No. storeys 2 Target (m²) net Actual (m²) net A 84 92.4 prage 2.5 2.5 d 1 11.5 12.2 d 2 7.5 8.9 ed 3 7.5 7.5 Storage net area denoted by: 5 Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab
Target (m²) net Actual (m² GIA 84 92.4 Storage 2.5 2.5 Bed 1 11.5 12.2 Bed 2 7.5 8.9 Bed 3 7.5 7.5 1. Bedroom net floor area denoted by: 3 2. Storage net area denoted by: 3 3. Finished dimensions based on: • • 25mm plaster zone to blockwork • • 12.5mm plaster zone to blockwork • • * denotes to door 4. Allowance of 0.5m² to Kitchen Store M4(2) Manoeuvering & Activity Key:	Target (m²) net Actual (m²) net A 84 92.4 prage 2.5 2.5 d 1 11.5 12.2 d 2 7.5 8.9 ed 3 7.5 7.5 Storage net area denoted by: Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab
GIA 84 92.4 Storage 2.5 2.5 Bed 1 11.5 12.2 Bed 2 7.5 8.9 Bed 3 7.5 7.5 1. Bedroom net floor area denoted by: 1. 2. Storage net area denoted by: 1. 3. Finished dimensions based on: 12.5mm plaster zone to blockwork • 12.5mm plaster zone to blockwork 12.5mm plaster board/notional 12.5mm c • * denotes to door 4. Allowance of 0.5m² to Kitchen Store M4(2) Manoeuvering & Activity Key:	A 84 92.4 prage 2.5 2.5 d 1 11.5 12.2 d 2 7.5 8.9 ed 3 7.5 7.5 . Bedroom net floor area denoted by: . Storage net area denoted by: . Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab
Storage 2.5 2.5 Bed 1 11.5 12.2 Bed 2 7.5 8.9 Bed 3 7.5 7.5 I. Bedroom net floor area denoted by: 1. 2. Storage net area denoted by: 1. 3. Finished dimensions based on: 12.5mm plaster zone to blockwork • 12.5mm plaster zone to blockwork 12.5mm plaster board/notional 12.5mm c • * denotes to door 4. Allowance of 0.5m ² to Kitchen Store M4(2) Manoeuvering & Activity Key:	orage 2.5 2.5 d 1 11.5 12.2 d 2 7.5 8.9 ed 3 7.5 7.5 . Bedroom net floor area denoted by: . Storage net area denoted by: . Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab
Bed 1 11.5 12.2 Bed 2 7.5 8.9 Bed 3 7.5 7.5 I. Bedroom net floor area denoted by: 2. 2. Storage net area denoted by: 3. 3. Finished dimensions based on: 2. 2. Storage net area denoted by: 3. 3. Finished dimensions based on: 12.5mm plaster zone to blockwork • 12.5mm plasterboard/notional 12.5mm context • * denotes to door 4. Allowance of 0.5m² to Kitchen Store M4(2) Manoeuvering & Activity Key:	d 1 11.5 12.2 d 2 7.5 8.9 d 3 7.5 7.5 . Bedroom net floor area denoted by: . Storage net area denoted by: . Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab
Bed 2 7.5 8.9 Bed 3 7.5 7.5 1. Bedroom net floor area denoted by: 1. 2. Storage net area denoted by: 1. 3. Finished dimensions based on: 1. • 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm context • * denotes to door 4. • Allowance of 0.5m² to Kitchen Store M4(2) Manoeuvering & Activity Key:	d 2 7.5 8.9 d 3 7.5 7.5 . Bedroom net floor area denoted by: . Storage net area denoted by: . Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab.
Bed 3 7.5 7.5 1. Bedroom net floor area denoted by: 2. 2. Storage net area denoted by: 3. 3. Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plaster board/notional 12.5mm c * denotes to door 4. Allowance of 0.5m² to Kitchen Store M4(2) Manoeuvering & Activity Key:	ad 3 7.5 7.5 Bedroom net floor area denoted by:
Bedroom net floor area denoted by: Storage net area denot	 Bedroom net floor area denoted by: Storage net area denoted by: Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab
 Storage net area denoted by: Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm c * denotes to door Allowance of 0.5m² to Kitchen Store M4(2) Manoeuvering & Activity Key:	 Storage net area denoted by: Finished dimensions based on: 25mm plaster zone to blockwork 12.5mm plasterboard/notional 12.5mm dab
 Sanitary activity zone Ground floor circulation zone Cylinder Placement Options: Denotes 1050(w)X1066(d) cylind cupboard. Options for position within home; Kitchen Store; Within loft. 	 Allowance of 0.5m² to Kitchen Store 14(2) Manoeuvering & Activity Key: Bedroom circulation space Sanitary activity zone Ground floor circulation zone ylinder Placement Options: Denotes 1050(w)X1066(d) cylinder cupboard. Potions for position within home; Kitchen Store;