ET AREA
Name

16.1 m ²	Kitchen /
	Dining
3.9 m ²	WC
11.3 m²	Hall
0.6 m ²	St
0.8 m ²	St
16.8 m ²	Living
8.3 m ²	Hall
14.0 m ²	Bedroom 2
4.8 m ²	Bathroom
1.0 m ²	Wdb
0.7 m ²	Wdb
0.5 m ²	St
9.1 m ²	Bedroom 3
13.2 m ²	Bedroom 1
0.6 m ²	Wdb
0.9 m ²	St
1.9 m²	Heating Cupboard

Kitchen Volume	- 3b5p
Description	Volume

300mm Corner Base Unit	0.27 m ³
300mm Corner Base Unit	0.27 m³
300mm Wall Unit	0.06 m ³
300mm Wall Unit	0.06 m³
300mm Wall Unit	0.06 m ³
400mm Wall Unit	0.07 m ³
500mm Base Unit	0.16 m ³
600mm Base Unit	0.20 m ³
600mm Base Unit - 4th appliance	0.00 m ³
600mm Base Unit under sink	0.10 m³
600mm Corner Wall Unit	0.13 m³
600mm Larder Unit	0.60 m³
600mm Wall Unit	0.10 m ³
600mm Wall Unit	0.10 m ³
600mm Wall Unit	0.10 m ³
600mm Wall Unit	0.10 m ³
Cooker	
Fridge/Freezer Space	

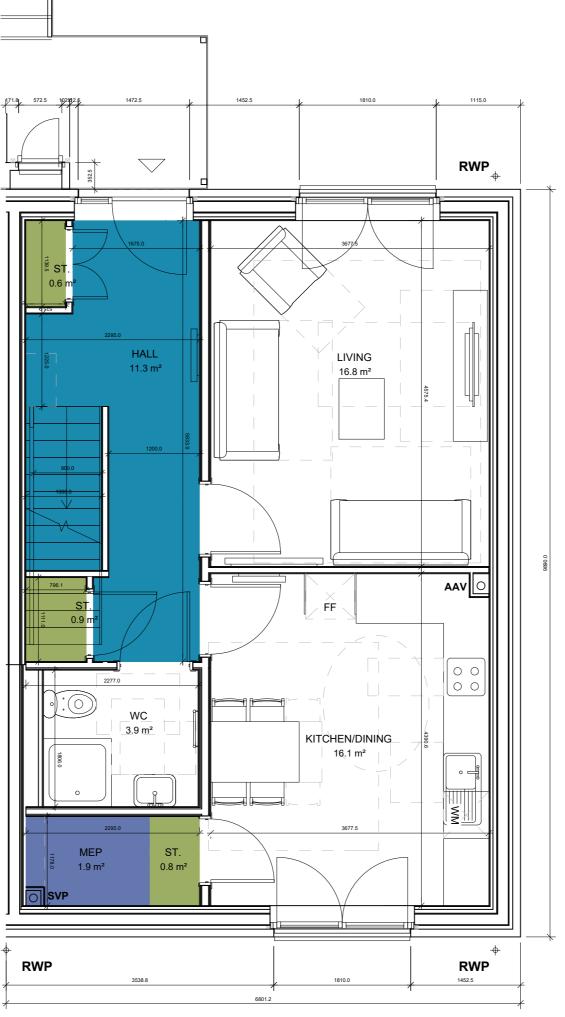
2.38 m³

Washer Space

3b5p Type - Storage	
Area	Name

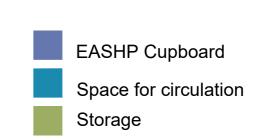
0.6 m ²	St
0.8 m²	St
0.5 m ²	St
0.9 m²	St
0.0.	





3B5P First Floor Colony 1:50

GIFA - 111m2 Storage - 2.8m2 Required - 2.5m2 Circulation - 17.4m2 Kitchen Storage - 2.38m3 Requirement - 2.3m3





3B5P Second Floor Colony 1:50

All design responsibility rests with the designer adopting this type and as such, they must carry suitable professional indemnity insurance. The designer is required to check all aspects of the unit type for compliance with the employer's requirements before they are used. Compliance with the Technical Standards must be verified by the relevant Local Authority each time a type is processed through a building warrant.

"Ween printed this line should measure somm"

\$\text{sqm} & \phi & \text{sqm} & \te