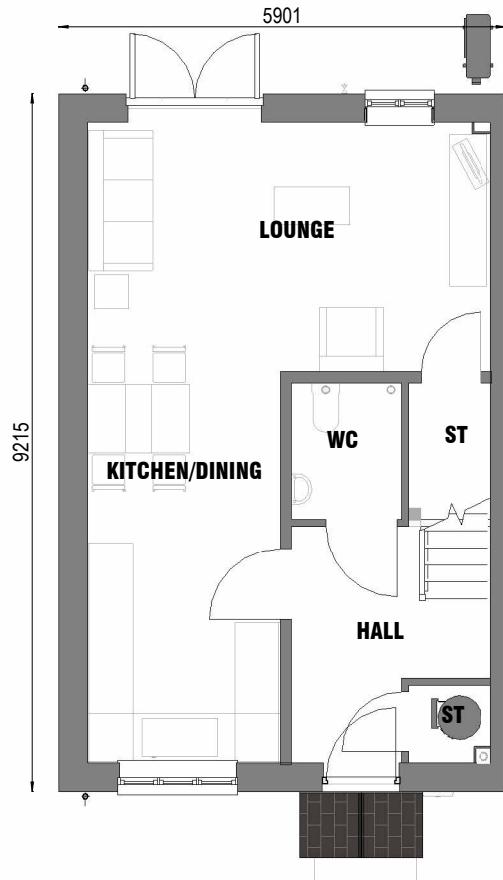
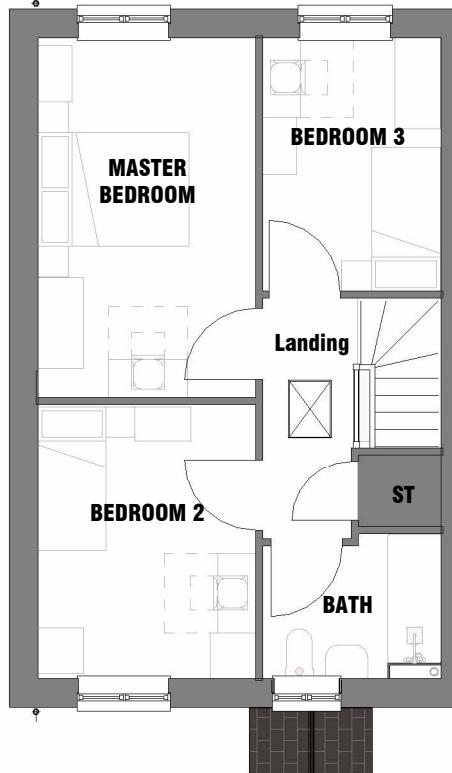


## Category M4(2) Checklist



**Ground Floor Plan**



**First Floor Plan**



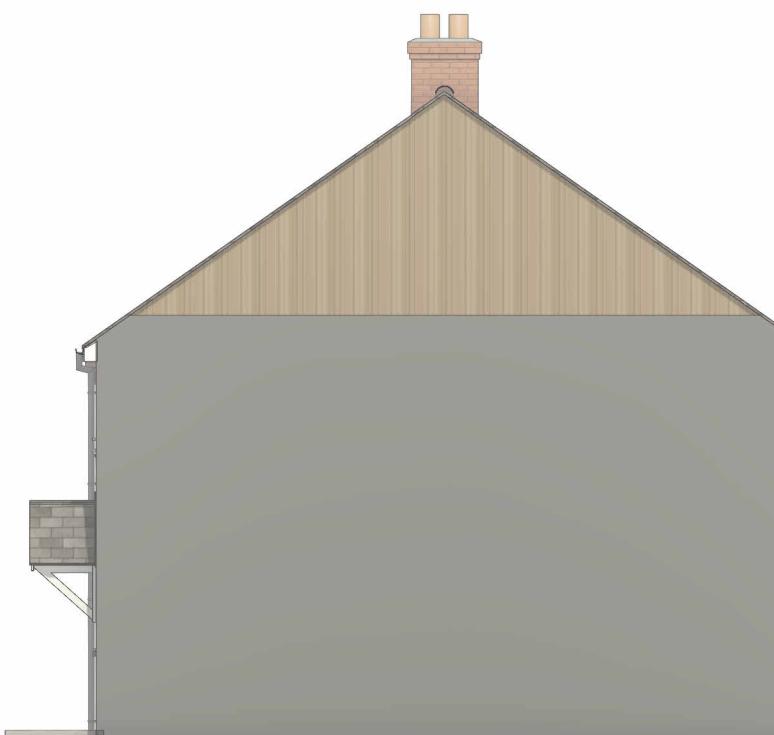
**Front Elevation**



**Left Elevation**



**Rear Elevation**



**Right Elevation**

House Type Code

Elevation Type

Handing

Scale

Status

Revision

**JS304N\_HA** X

**AS**

**1 : 100 @A3**

**Planning**

**P02**

### Principal (Main) Entrance Doors

- Level 1200 x 1200mm landing
- Level threshold to current Part M standards
- Landing covered by 900 x 600mm porch cover
- 'Dusk til dawn' or motion sensor lighting
- Minimum clear opening width of 850mm
- 300mm x 1200mm deep clear 'nib' space (internally)
- Maximum reveal depth of 200mm (internally)
- 1500mm clear space, internally, of door swing

### Other Entrance Doors (other than main)

- Minimum clear opening width of 850mm (single leaf)
- For double (french) doors, the main/leading leaf should provide a minimum clear opening width of 850mm
- 300mm x 1200mm deep clear 'nib' space (internally)
- Maximum reveal depth of 200mm (internally)
- Level threshold to current Part M standards

### Circulation Areas and Internal Doorways

- 300mm clear 'nib' on each corner within the circulation space on entrance story ONLY

### 900mm Wide Hall (Door Opening Into Habitable Room From Hallway - Head On Approach Only)

- Minimum clear width of 900mm
- Can reduce down to 750mm if an obstruction (e.g. radiator) is present
- Minimum clear door opening width of 750mm
- 800mm deep obstruction free space in front of door (hallway side)

### 900mm Wide Hall (Door Opening Into Hallway - Head On Approach Only)

- Minimum clear width of 900mm
- Can reduce down to 750mm if an obstruction (e.g. radiator) is present
- 300mm clear 'nib' space to leading edge of each doorway on entrance story ONLY
- Minimum clear door opening width of 750mm
- 800mm deep obstruction free space in front of door (hallway side)

### 900mm Wide Hall (Door Opening Into Hallway - NOT Head On Approach)

- Minimum clear width of 900mm
- Can reduce down to 750mm if an obstruction (e.g. radiator) is present
- Minimum clear door opening width of 800mm
- 1500mm wide obstruction free space in front of door (hallway side)

### 1050mm Wide Hall (Door Opening Into Hallway - NOT Head On Approach)

- Minimum clear door opening width of 775mm
- 1500mm wide obstruction free space in front of door (hallway side)

### 1200mm Wide Hall (Door Opening Into Hallway - NOT Head On Approach)

- Minimum clear door opening width of 750mm
- 1500mm wide obstruction free space in front of door (hallway side)

### Private Stairs and Changes of Level Within the Dwelling

- Step free access to all rooms and facilities on entrance story
- Level changes on all other stories avoided wherever possible
- Minimum of 850mm clear width on stairs
- measured 450mm above pitch line)

### Habitable Rooms

#### Kitchen and Eating Areas

- Entrance storey should contain a 'living area', which should consist of one of the following:
  - Living Room
  - Dining Room
  - Combined Kitchen/Dining Room
  - 1200mm minimum clear space in front of all kitchen units and appliances
  - Glazing to principal living area to start 850mm above FFL

#### Bedrooms

- Every bedroom needs a clear access route of 750mm from the door to a window
- Main double bedroom to have 750mm clear space to 2 sides and the foot of the bed
- All other double bedrooms to have 750mm clear space to 1 side and the foot of the bed
- All single and twin bedrooms to have 750mm clear space to 1 side and the foot of the bed

#### Sanitary Facilities

#### General Provisions

- All walls, ducts and boxings to be strong enough to support a load of up to 1.5kN/m<sup>2</sup> (for the addition of grab rails, seats etc)

#### WC Facilities on the Entrance Story

- All doors to entrance story sanitary facilities must open outwards into circulation space
- Every dwelling has a room within the entrance story that provides a WC and basin (could be within a WC/Cloakroom or Bathroom)
- 2 or 3 story buildings with 1 or 2 bedrooms must have a room on the entrance story with a WC and Basin in accordance with diagram 1.3 (example 1.3a and 1.3b) in Approved Document Part M4(2)
- 2 or 3 story buildings with 3 or more bedrooms must have a room on the entrance story with a WC and Basin in accordance with diagram 2.5 (example 2.6a and 2.6b) in Approved Document Part M4(2)

#### Bathrooms

- Every dwelling must contain a bathroom with a WC, bath and basin, and it must be on the same floor as the main double bedroom
- The WC, bath and basin clear zones must comply with diagram 2.7 (example 2.7a and 2.7b) in Approved Document Part M4(2)
- Only need to provide provision for a level access shower in Bathrooms where there's no other provision within the dwelling