

SCALE - 1:50@A1







Proposed West elevation 3. SCALE - 1:100@A1

Proposed North elevation

SCALE - 1:100@A1

Proposed East elevation SCALE - 1:100@A1

Category 2 Cpmpliance: The principal private entrances (front or rear main access doors) have a minimum clear opening width of 850mm. Additionally, the step-free principal Category 2 entrance

A level external landing with a minimum 1200mm width and depth, a covered canopy for a minimum width of 900mm and depth of 600mm A Light- And motion-sensor activated fully diffused luminaire lighting

A minimum 300mm nib provided to the leading edge of the door. A minimum space of 1500mm between doors and 1500mm space between door swings where there is a lobby or porch.

Circulation areas

Minimum widths of corridors and passageways for a range of doorway widths Doorway clear opening width (mm) Corridor clear passageway width (mm)

900 (when approached head-on) 1200 (when approach is not head-on)

900 (when approach is not head-on)

Category 2, localised obstructions such as radiators will not be positioned opposite or close to a doorway or at a change of direction, and be no longer than 2m. The corridor width will not be reduced below a

Internal steps and stairs

Category 2: Access to all rooms and facilities within the entrance storey are step-free. The staircase from the entrance storey to the flat above Has a minimum clear width greater than 850mm when measured 450mm above the pitch line of the treads, ignoring any newel posts. The stairs must meet the provisions of Part K for private stairs.

Sanitary facilities Category 2:

the bed

A room, which may be a WC/cloakroom or bathroom containing a WC, is provided on the entrance floor or principal floor .There is clear space to access the WC in accordance with PArt M 459mm to either side of the centre line of the W.c.and a clear distance in front of the W.c. of 750mm. The basin is positioned to avoid impeding access The door to the room opens outwards on double swinging hinges. there is a level flush shower with gully

All walls, ducts and boxings to the WC/cloakroom, bathroom and shower room will be strong enough to support grab rails, seats and other adaptations that could impose a load of up to 1.5kNm2

Habitable rooms and bedrooms – Category 2

The Plans providing a living area (which may be a living room, dining room or combined kitchen and dining room) within the entrance storey Including a minimum 1200mm clear space in front of and between all kitchen units and appliances. Glazing to the main window of the principal living area starting at a maximum 850mm above floor level or the minimum height needed to comply with Part K for guarding to windows requirements. Every bedroom provides a clear access route of a minimum 750mm wide from the doorway to the window Principal bedroomalso providing a clear access zone of 750mm minimum to both sides and the foot of

Height above floor level

Services and controls – Category 2

All services and controls comply with the following mounting heights:

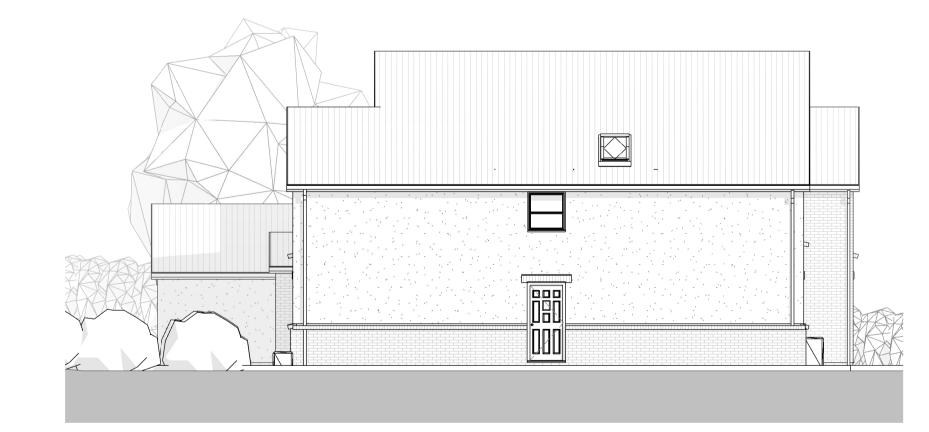
Switches, sockets, stopcocks, and controls

and must be a minimum 300mm (measured horizontally) from an inside corner

The handle to at least one window in the principal living area Handles to all other windows

450mm - 1200mm Boiler timer controls and thermostats 900mm - 1200mm above finished floor level on the boiler Or separate controllers (wired or wireless) mounted elsewhere in an accessible location with the same

Controls part of a radiator or cooker hood are exempt from these provisions.



Proposed South elevation SCALE - 1:100@A1

National Space Standards (NSS Requirement for 4 bed 8 person Two storey = 124m2) Single Bedroom Requirement is 7.5m2

NOTE: a built-in wardrobe counts towards the Gross Internal Area and bedroom floor area requirements,

House 4 bed 188m2 (2022sqf)

VISUAL SCALE 1:50 @ A1

