







Notes:

The methodology for retro fitting accessible accommodation requires no structural alterations and uses the footprint of two adjoining standard rooms.

Summary of works:

- Remove all furniture, fittings and fixtures
- Remove floor tiles in the location of the new shower room.
- Remove the central dividing non load bearing stud wall and plasterboard pod lining
- Dismantle the panelised GRP pod (see detail A) to allow the wall / floor panels to be removed through existing door openings.
- Cap all drainage and water services.
- Remove existing door, adapt the existing opening and install a Part M compliant door.
- Remove and block up the second (redundant) entrance door.
- A new accessible shower room with a wet room floor is to be built insitu with a stud wall construction. The shower room will provide a Part M compliant WC, basin and shower with all associated grab rails and electrical / mechanical services e.g. alarm with pull
- Make good the bedroom ceiling to the shower room walls.
- Redecorate.
- Reinstate existing bedroom carpet floor tiles and supplement where necessary
- Re fit furniture

CLIENT UPP STRUCTURAL ENGINEER CUNDALL SERVICES ENGINEER CUNDALL ACCESS CONSULTANT

ALL CLEAR DESIGNS

KEY PLAN

DO NOT SCALE. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. CHECK DIMENSIONS ON SITE AND REPORT DISCREPANCIES TO THE ARCHITECT.

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P2 04.06.13 Methodology and detail A added P1 09.05.13 -ISSUED FOR REVIEW Drawn Chk'd No. Date Comment PLANNING

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Proposed

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Drawing Title

Proposed Plans Accessible Bedrooms

Retrofitting ES01 to DDA Compliant

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