

Proposed Corridor 1 Ramp

FIRST Priority at Start on site

As a first priority when works commence on Site Investigate the depth of the Screed to the proposed corridor in the corner of the exisitng kitchen to determine total depth of screed and whether there is any insulation, drill two holes one to determine raft toe and one to determine screed depth

This may allow the ramp to be pulled back along the corridor, and determine exact position and depth available to ramp The Disabled WC door must open into the corridor onto a flat landing and so that the door can be pushed closed in the direction of escape.

Ramp Length: 1920mm required to achieve 160mm level change at 1 in 12

Option 1: As drawn Construct the ramp as far left as possible , removing the kitchen screed to corridor area, but not the raft cover installing a new structural screed at 1 in 12 to form the ramp ensure that the area in front of the Disabled WC door is level The depth of exisitng screed will determine where the Proposed floor level to the extension can be set Ideally this should be 160mm lower. BUT THIS MAY NOT BE POSSIBLE

Option 2: If the entire ramp cannot be pulled further back Construct the ramp in two parts As much as possible within the exisitng corridor and to the left of the disabled door then a second section of ramp to the right of the disabled door to the corner of the wall (future staircase) Ensure that the area in front of the disabled door is level

Option 3: Construct the ramp in two parts With FFL level to the extension raised and the second part of the ramp put in in the Entrance lobby 49b to bring the Extension floor level to the Changing Block Floor level This will adjust the Step required at Door DG-13

and the area in front of the Staircase and entrance doors is level

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