

Scale- 1:50



36

Rev A: Carefully create opening in wall between bedroom and store room at top of stairs, and insert lintel over if required. Make good structure and plaster and paint to match existing.

New insulated timber stud partition at top of stairs to enclose staff bedroom.

Install new wash hand basin and WC within tower room, including all associated fittings and connect water supply and drainage to existing.

Rev A: Construct new enclosure around existing vertical service duct from kitchen and reroute if necessary.

Revised position of lift proposed to link basement, ground floor, first floor and second floor.

Suggested lift: Stannah Piccolo 5 person vertical platform lift with inner cubicle and automatic sliding doors, fitted into 140mm dense blockwork shaft, inner opening size 1550W x 1750D with a 150mm pit depth, and 2500mm headroom.

Carefully widen existing door opening D27 in order to form entrance to new lift.

Break out and trim floor in order to form proposed lift shaft on all floors, in accordance with structural engineer's design.

Install electric services as required all in accordance with the lift supplier's specification, with care taken to conceal cables or use existing service runs where possible. Drive Unit to be housed in separate enclosure at basement level within 5m of lift shaft.

Build new insulated stud partition wall to enclose shower and ventilation/services duct behind new lift shaft enclosure, with new panelled door D28 for access from new staff bedroom. Adjust and reuse D27 if possible.

Fit new door D29 to match D30 and D28.

SECOND FLOOR PLAN AREA 36

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A 12th Sept 22 Drawing revised to show alterations to previously approved lift position in Area 36, for Listed Building Submission.

Project Hampton Court Castle
Hope-Under-Dinmore

Drawing Area 36 Lift
As Proposed

Stage Planning & Listed Building Application

Drawing No.	Scale	Date
1215/62/A	1:50 @ A3	June 2013