EXTENSIONS AND ALTERATIONS TO CROSSWAYS, PARK LANE, CHERHILL, WILTS SN11 8XN.



Proposed East Elevation 1:100



Proposed South Elev 1:100

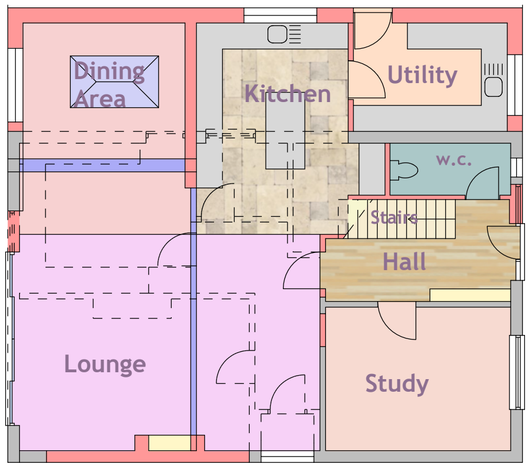


Proposed West Elev 1:100

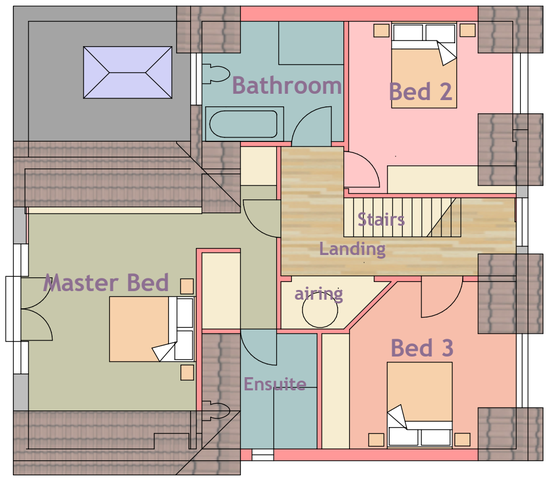


Proposed North Elev 1:100

Existing side boundary



Ground Floor Plan 1:100



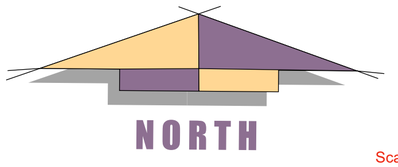
First Floor Plan 1:100

Materials to be used:

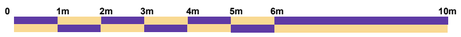
Roof: All elevations in Redland concrete double Roman tiles in Breckland brown, 250mm overhangs as shown to barges and eaves with cream Ogee fascias only with cream stained exposed rafters behind.

Walls: All elevations in render as shown with additional smooth render splatt bans around windows where shown, additional 100mm projecting brick plinth to base of all walls as shown 450mm high with plain tile capping at 45 degrees. Allow for 225mm high string course above ground floor windows as shown.

Windows: 500mm module side hung flush casement design in cream pvc foil finish with divisions as shown .



Scale Bar (A2 print out = 1:100 scale).



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PROJECT: EXTENSIONS AND ALTERATIONS TO CROSSWAYS, PARK LANE, CHERHILL, WILTS SN11 8XN.

DRAWING No:- 1010/ CAM / 2023/ 2 REV DATE: OCT 2023

SCALES:- ELEVATIONS & FLOOR PLANS 1:100

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