

Existing Materials:-

Main 2 storey dwelling:-

Roof- plain tile

Walls - facing brick - painted white

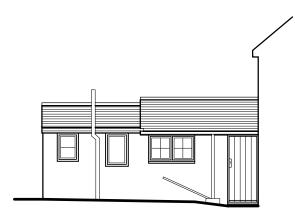
Windows - timber panted white

Rear single storey element:-

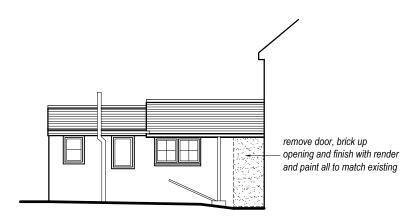
Roof - slate

Walls - render panted off white

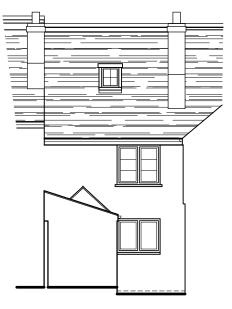
Windows & doors - timber panted white



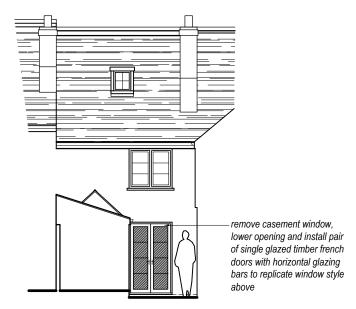
REAR (NE) ELEVATION as Existing 1:100



REAR (NE) ELEVATION as Proposed 1:100



REAR (SE) ELEVATION as Existing 1:100



REAR (SE) ELEVATION as Proposed 1:100

Notes

- The Contractor shall be responsible for verifying all dimensions and levels on site before commencing work.
- 3. Any discrepancies are to be reported to Building Design Services before proceeding with the work.
- 4. All new floor levels shall match existing floor leve unless otherwise stated.
- 5. Before commencement of internal demolition's the contractor shall check that the walls are non load bearing and if in doubt shall contact Building Design Services.
- 6. Existing Drain Runs are based on part survey and part record drawings. The contractor shall check all existing levels and runs before commencement and
- 7. All specialist details are to be checked and approved by the Local Authority Building Control officer prior to commencement of such works.
- 8. All excavations are to be checked and approved by the Local Authority Building Control officer / and or the project structural engineer before proceeding with the placement of concrete.
- 9. All works are to comply with the current building regulations, codes of practices, British standards, CDM regulations and the Party wall act.
- 10. The copyright of the drawing remains with Building Design Services. No reproduction of information (in part or in whole) without prior permission from Building Design Services is permitted.



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External alterations to rear elevations for Listed **Building Consent**

1:100 @ A3

29.01.24

pdm

Drawing No. BDS.0049/300