



Internal areas, affected by damp and general moisture are identified in RED line on this floor plan, and identify the areas to be treated

Front Entrance

DAMP PROOFING TREATMENT PROPOSED

NEWTON 803 NEWTONITE - Meshed damp proofing membrane.

Non-invasive method of damp proofing, as put forward for consideration by local damp proofing specialists (Beadle Property Care Ltd.) following Coservation Section response to previous application, and concern raised on potential impact on the original historic fabric of the main dwelling part.

Full specification document is submitted as part of the application here. Method is to provide a composite damp proofing membrane which is applied to existing wall surface, with inner channels to allow vapour equalisation to occur between membrane and the existing wall.

Membrane system provides a surface that is totally separated, and unaffected by dampness within existing wall. There is no requirement for any injected damp proof courses, and allows for vapour diffusion. There is also NO requirement for damaging preparation to the existing wall surface.

Refer to supplied technical information for full details of proposed method of damp proofing in the highlighted areas on this plan.



PROPOSED GROUND FLOOR PLAN
1:100 @ A3

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Client: Miss S. Start
Project: Proposed works at:
'The Old Bakehouse'
3, The Hill
Great Walsingham
Norfolk
NR22 6DP

Title: Proposed Ground Floor Plan

Scale: 1:100 Job No. NA483

Date: Oct. 2022 Drawn by: S. Pegg

Drg No. PL-A3-03 Rev.

Notes/Revisions:

- NOTES
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