NOTE: FRONT AND REAR ELEVATIONS WILL NOT BE RENDERED.

PROPOSED K'REND - LIME BASED RENDER SYSTEM:-

Subbase - Red clay brick and lime based mortar.

Prep / base coat - K Lime Stipple Base (SB) 2 to 3mm thickness.

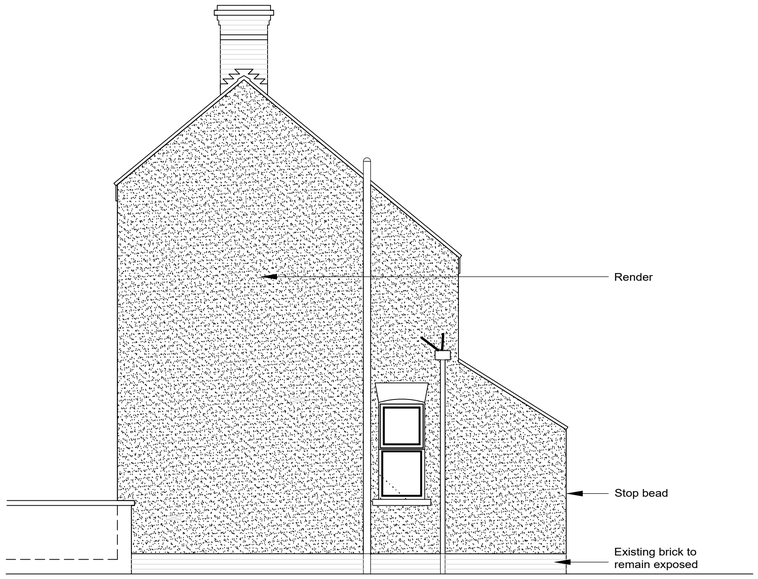
First undercoat - K Lime 213 c.w Alkali Glassfibre meshcloth 8-10mm thickness

Second coat - K Lime 213 8 -10mm thickness

Finish coat - K Lime 112 6mm thickness. After curing apply 2 coats of a K Lime Mineral Paint (Colour to be agreed)

Total thickness - Min total thickness 25mm.

Preparation, application method and drying times recommended by the manufacturer to be fully adhered with.



North East Elevation - As Proposed
Scale 1:50

SCALE 1 : 50
SCALE 1 : 1
0m 0.5m 1m 2m 3m 4m 5m
0m 10mm 20mm 40mm 60mm 80mm 100mm



South West Elevation - As Proposed
Scale 1:50

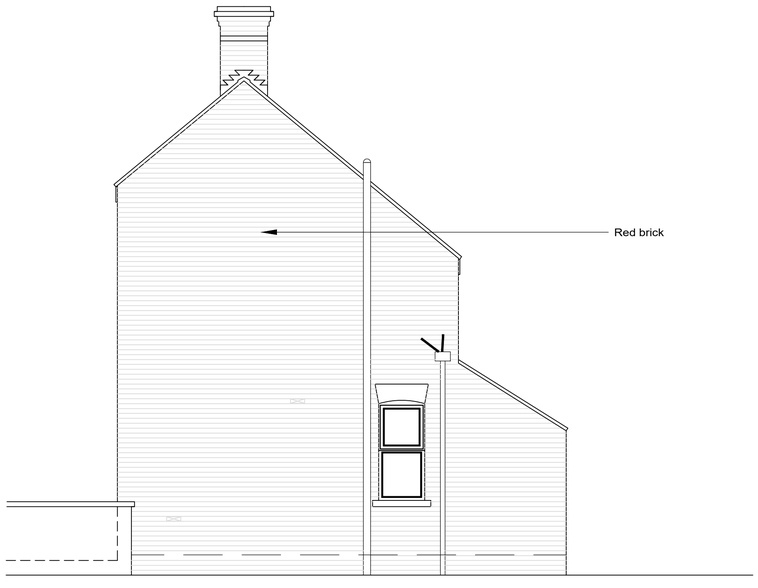
SCALE 1 : 50
SCALE 1 : 1
0m 0.5m 1m 2m 3m 4m 5m
0m 10mm 20mm 40mm 60mm 80mm 100mm



North-east gable



South-west gable (temporarily weather protected).



North East Elevation - As Existing
Scale 1:50

SCALE 1 : 50
SCALE 1 : 1
0m 0.5m 1m 2m 3m 4m 5m
0m 10mm 20mm 40mm 60mm 80mm 100mm



South West Elevation - As Existing
Scale 1:50

SCALE 1 : 50
SCALE 1 : 1
0m 0.5m 1m 2m 3m 4m 5m
0m 10mm 20mm 40mm 60mm 80mm 100mm

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Ref.	Date	Description	Initial
X	xx.xx.xx	Xxxxx	xxx

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Client:
Mrs Mary Adams

Project:
Proposed rendering of gable walls
Ambrose Villa,
5 Priory Road,
Spalding,
Lincs,
PE11 2XA

Drawing Title:
Elevations As Existing and Elevations As Proposed

PLANNING APPLICATION ISSUE

Date:	Scale:
July 2023	as shown @ A1
Drawn by: cls	Checked by: ajo

Drawing Number:	Rev:
A1684-02	P1