REFERENCE NOTE:

This drawing is to be read in conjunction with drawings and supporting documentation produced by the following consultants:-

R ELLIOTT ASSOCIATES LTD.

SOUTHERN ENERGY CONSULTANTS LTD. LINDSAY CARRINGTON ECOLOGICAL SERVICES LTD.

ANNA LONGLEY LANDSCAPE ARCHITECT

T.P. MARSH ARBORICULTURAL CONSULTANT

Multi Colour red Vertical Plain Clay Tile Hanging to L.A. approval. Grey Plain and half round Hip Tiles to L.A. approval. **1** Plain Clay Roof Tiling to L.A approval.

Front Elevation (North East)

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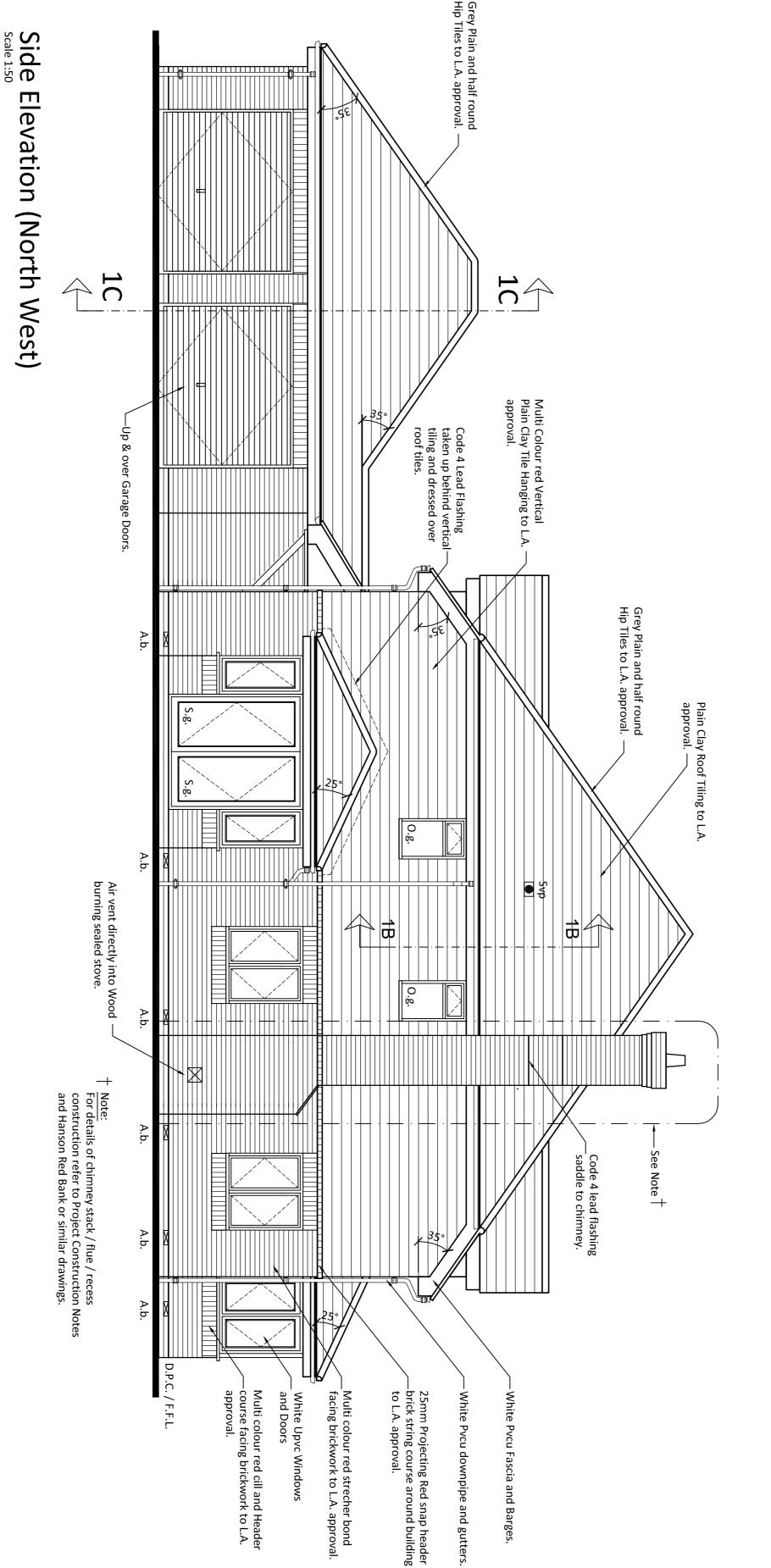
Note:

 For details of chimney stack / flue / recess construction refer to Project Construction Notes and Hanson Red Bank or similar drawings.

Mobility Threshold and max 1:12 Ramp

Gas

Elec



KEY

TO ELEVATIONS:

Extract (grille vent)

Mechanical extract fan exhaust terminal via wall vent grille.

Extract (soffit vent)

Mechanical extract fan exhaust terminal via soffit vent.

Sub-ground floor ventilation air brick positions.

Gas

meter in semi-concealed grou

Extract (tile vent)

Mechanical extract fan exhaust terminal via tile vent.

Wtr

meter in semi-concealed ground box.

.g. S

Safety glazing.

Emergency egress window (450mm x 450mm clear opening)

Back inlet gully.

Soil and vent pipe via tile vent.

Boiler balanced flue inlet / exhaust

. 0.

Obscure glazing.

Electric meter in

⋛

Movement joint positions (from Dpc level upwards). Refer also to Consultant Engineers details.

Accurate setting out of buildings on (an in relation to) site is critical. For setting out details refer to Consultant Engineers drawings.

IMPORTANT NOTE:

IMPORTANT NOTE:

These elevation drawings are for illustrating external material finishes only. For horizontal and vertical setting out refer to floor plan and section drawings.

NOTE: Construction work to follow the instructions and guidance of the 'Accredited Construction Details for Part L' - June 2007 1st Edition for the purpose of achieving insulation continuity and air tightness.

Drawing no.

0910-WD10

Revisic

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Mar10

Date

may not be copied, altered or reproduced in any way whatsoever neither passed to a third party without their written authority.

Dimensions to be checked on site prior to commencing any work. Any discrepancies should be reported to the project designer immediately.

Please do not scale these drawings.

If in doubt ask.

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GENERAL NOTES:

For details and specifications of all elements illustrated on this drawing refer to Project Construction Notes ensuring latest revision at all times.

Code 4 lead flashing —saddle and Stepped Lead flashing to chimney.

Fascia and Barges.

downpipe and gutters.

- This drawing is to be read in conjunction with all relevant Consultant Engineer and sub-contractor drawings, schedules and specifications ensuring latest revision at all times.
- All dimensions shown are to structural elements (not to finishes) unless stated otherwise. For clear internal dimensions subtract finishes from overall dimension. Refer to Project Construction Notes for finishes to each wall condition.
- All dimensions to be checked on site prior to commencing any work. Any discrepancies should be reported to the Project Architect immediately.
- If in doubt ask.

White Upvc and Doors

Windows

Multi colour red strecher bond facing brickwork to L.A. approval.

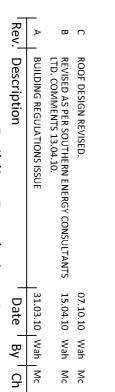
25mm Projecting Red snap header brick string course around building to L.A. approval.

Multi colour red cill and Header course facing brickwork to L.A. approval.

KEY TO WALLS:

≥ 102mm Face brickwork (to Local Planning Authority approval). Movement joint positions (from Dpc level upwards). Refer also to Consultant Engineers details. 140mm Aircrete insulating blockwork (block strengths as specified by Consultant Engineer). 70mm metal 'C' studwork partition. 100mm Aircrete insulating blockwork (block strengths as specified by Consultant Engineer).

⊠^è Sub-ground floor ventilation air brick positions complete with telescopic ventilation ducts (positioned at max. 1.8m centres).



Drawing Status: Building Regulations Issue 31.03.10 Wah Mc



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hire.		*	design

Front and Side Elevations