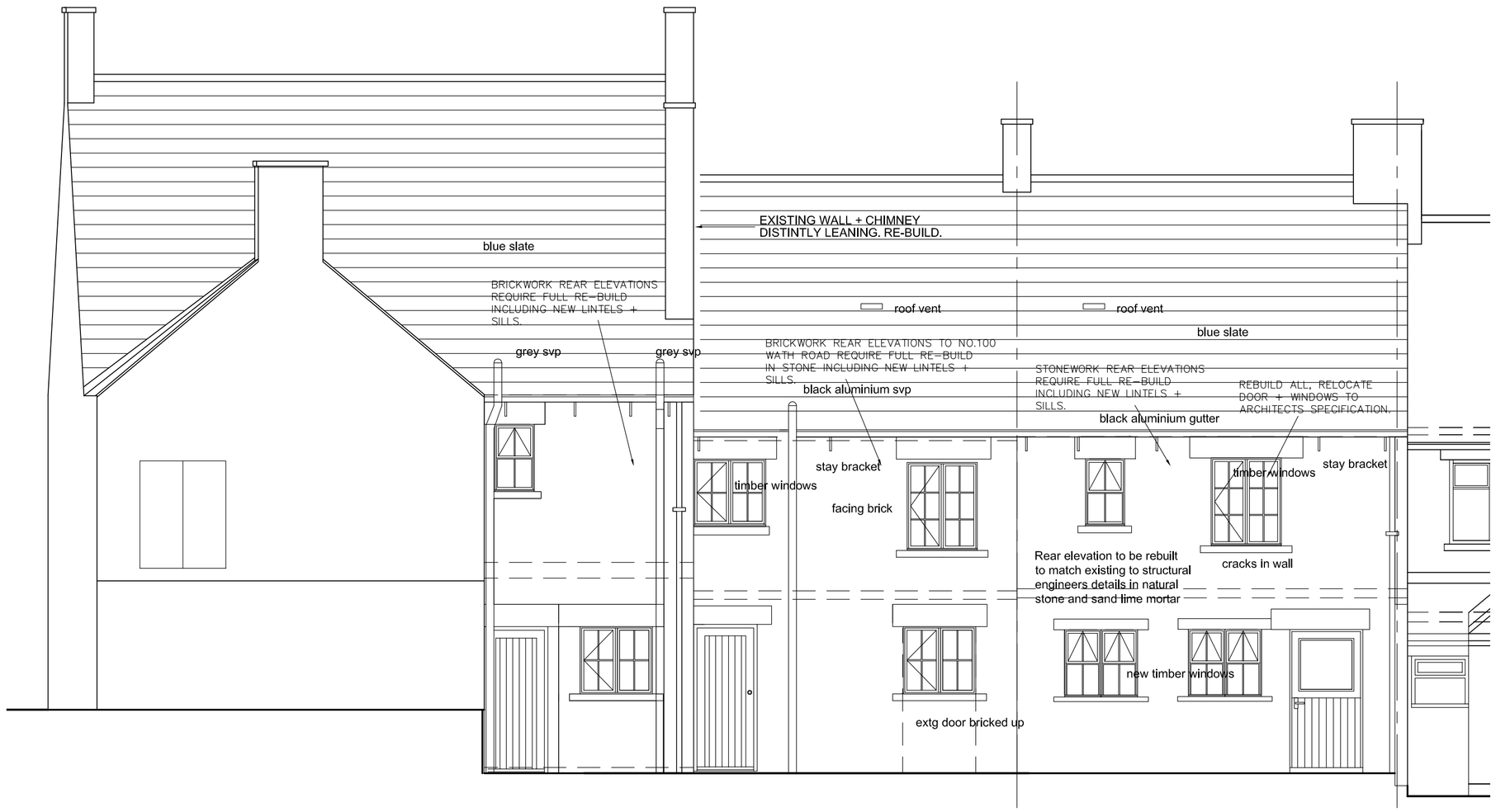

PROPOSED REAR ELEVATIONS TO WATH ROAD

PROVIDE STAINLESS STEEL, RESIN FIXED, WAVY–TAILED WALL–TIES AT 600 x 450mm CROSS CENTRES,ALTERNATE ROWS STAGGERED, 300mm VERTICAL CENTRES TO UNBONDED REVEALS TO ALL AREAS OF SIGNIFICANT RE–BUILD. PROVIDE DRILLED, STAINLESS STEEL REMEDIAL WALL–TIES AT SIMILAR CENTRES ELSEWHERE, LENGTH TO SUIT WIDTH OF RUBBLE CAVITY.

REV	DATE	DESCRIPTION

The contractor is to comply in all respects with the current Building Regulations and is to check all site dimensions and levels.
Do not scale from the drawing, use written dimensions. To be read in conjunction with Pre-Tender Health & Safety Plan / Preliminaries Section (Section A34 etc.)
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PROJECT: ELSECAR COTTAGES REFURBISHMENT AND REPAIR WORKS	CLIENT: Berneslai Homes
	CAD FILE REF: — DATE: Feb 2012 SCALE: 1:50
SUBJECT: PROPOSED REAR & SIDE ELEVATIONS 98, 100 & 102 WATH ROAD	REV: — DRAWN: PHepp CHECKED: —
	PROJECT NR: HSG 4258 DRAWING NR: 111

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