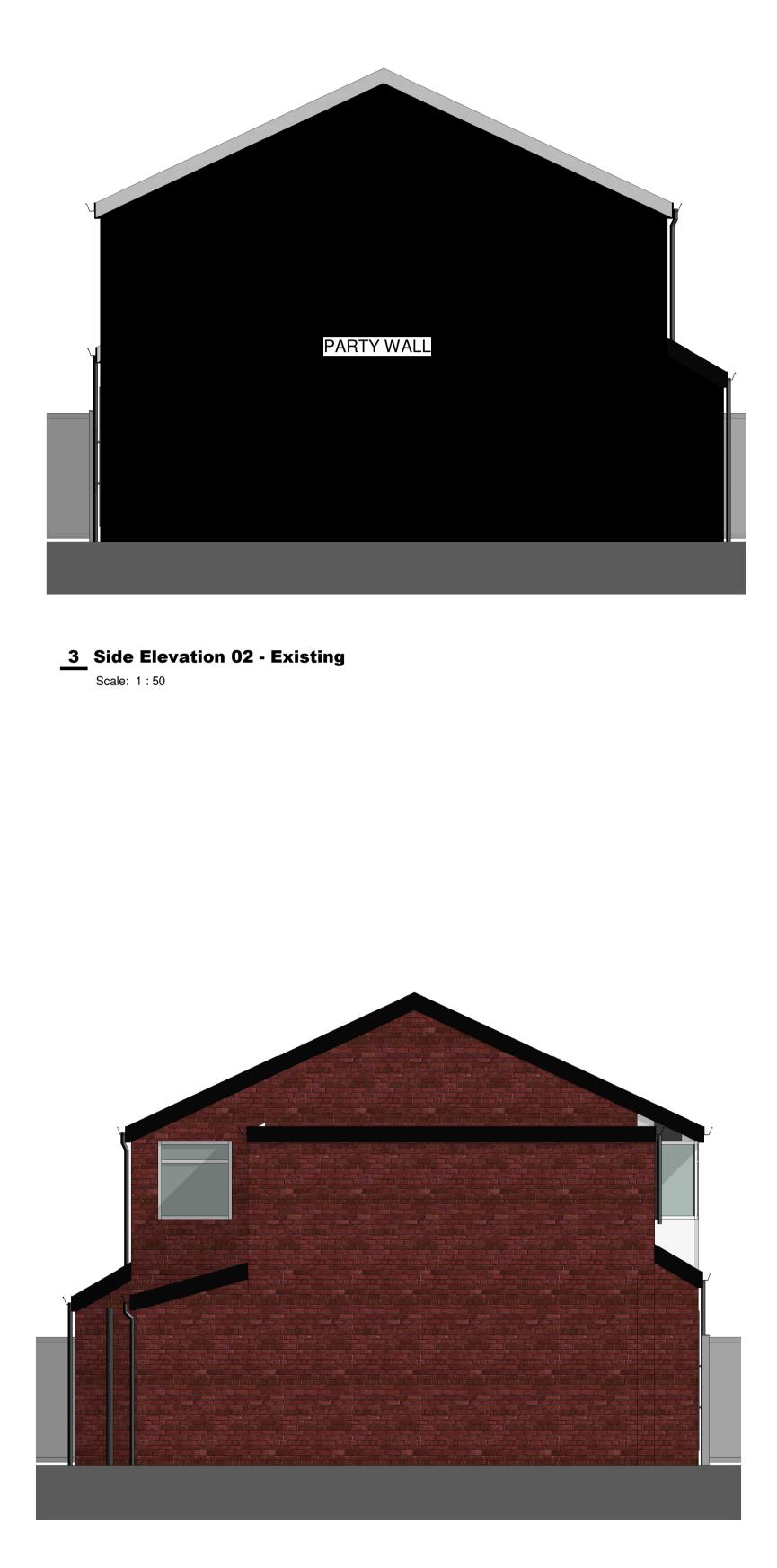


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4 Side Elevation 01 - Existing Scale: 1:50

<ul> <li>VISUAL SCALE 1:50 @ A1</li> <li>Nites</li> <li>Figured dimensions are to be used in all case.</li> <li>Dimensions should not be scaled iron drawing.</li> <li>All existing dimensions should be checked on site before commencement of the work.</li> <li>No develation from bis drawing should be permitted without the prior written consent of the Architect.</li> <li>This drawing is to be read in conjunction with all the relevant Michanical and Electrical drawings.</li> <li>Client / contractor to ensure all agreements relating to 'the party grawings.</li> <li>This drawing is to be read in conjunction with all relevant file Statey is commencement of works.</li> <li>Client / contractor to ensure all agreements relating to 'the party grawings.</li> <li>This drawing is to be read in conjunction with all relevant file Statey is commencement of works.</li> <li>This drawing is to be read in conjunction with all relevant file Statey is commencement of works.</li> <li>This drawing is copyright and to be returned to the architect on completion of the contract.</li> <li>Health and Safety :</li> <li>Falls from height:</li> <li>Make sure ladders are in good condition, at a 1:4 angle and tied or footed. Prevent people and materials failing from roots, gable ends.</li> <li>working platforms and open edges using guardrails, mid rails and to be otoeld.</li> <li>Collapse of structures:</li> <li>Support structures (such as walls, beams, chinney breasts and roots) with proyse; ensure props are installed by a competent person.</li> <li>Exposure to ablefing dusts:</li> <li>Prevent dust.</li> <li>Exposure to ablefing mask.</li> <li>Exposure to abuels. The support and case or power tools use a vacuum cleaner rather than sweeping; use a sublefie, well-fitting mask.</li> <li>Exposure to ablefing dusts:</li> <li>Provent dust.</li> <li>Drot start work if it is suspected that asbestos may be present until a demolition/refurbishment survey has been carried out.</li> <li>All structural steel to be calculated by culear supported structural s</li></ul>	Yet in the second framework in		SCALE				4m	
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Title Existing GA\_Elevations

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