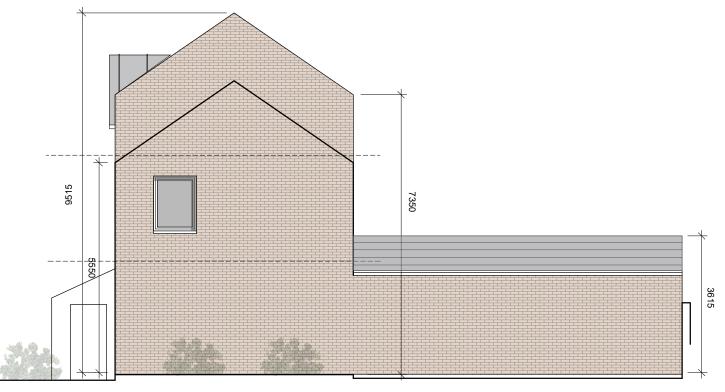


REAR ELEVATION



GABLE ELEVATION

C This drawing is copyright. Do not scale this drawing. Errors and omissions to be imm All dimensions to be checked on site. To be read with relevant Engineers drawings. Notes: 1. All dimensions in millimetres No north point shown as orientation varies. See site layout plan. External Finishes: Roof: Clay or concrete tiles or slates with solar thermal or photovoltaic panels subject to orientation and detailed design. Walls: Selected facing brick or smooth painted render finish as shown. Windows: uPVC, aluminium or timber framed Selected seamed metal to dormers. Gutters/downpipes: uPVC or aluminium Front Door: Selected coloured composite or painted timber door with fanlight and/or sidelight and/or glazed light in leaf Front threshold zone: Shrub and/or tree planting. Foundations: Refer to structural engineer's report for further details on structure/foundation design escription HOUSE TYPE A2 1902 P 106 5 BED (2.5 storey) END OF TERRACE ELEVATIONS 100@A DEVELOPMENT AT uate MAR '21 AUBURN drawn AOL MALAHIDE KINWEST LIMITED AUBURN SHD PLANNING CONROY CROWE KELLY ARCHITECTS & URBAN DESIGNERS 65 MERRION SQUARE DUBLIN 2

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