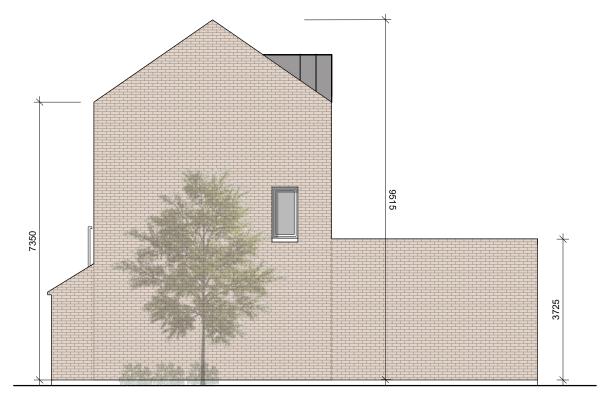


GABLE ELEVATION



GABLE ELEVATION

This drawing is copyright. Do not scale this drawing. Errors and omissions to be immediately notified to Architect. All dimensions to be checked on site. To be read with relevant Engineers drawings.			
Notes: 1. All dimensions in millimetres 2. No north point shown as orientation varies. See site layout plan. 3. This Housetype may be handed. See site layout plan. 4. This house occurs as a detached house.			
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 to front facade and to gable when facing street.			
Windows: uPVC 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 revisions	dat	e inls	
description HOUSE TYPE H4 4 BED DETACHED	cad ref. E1919	1902 P	
2.5 STOREY GABLE ELEVATIONS	l:19/1902 - Aubum/03 - Planning\House Types	129	
		revn.	
DEVELOPMENT AT AUBURN MALAHIDE	scale 100@A3 date MAR 21 drawn AOL/KM checked MC		
client KINWEST LIMITED			
issue AUBURN SHD PLANNING	}		
CONROY CROWE KELLY ARCHITECTS & URBAN DESIGNERS			
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