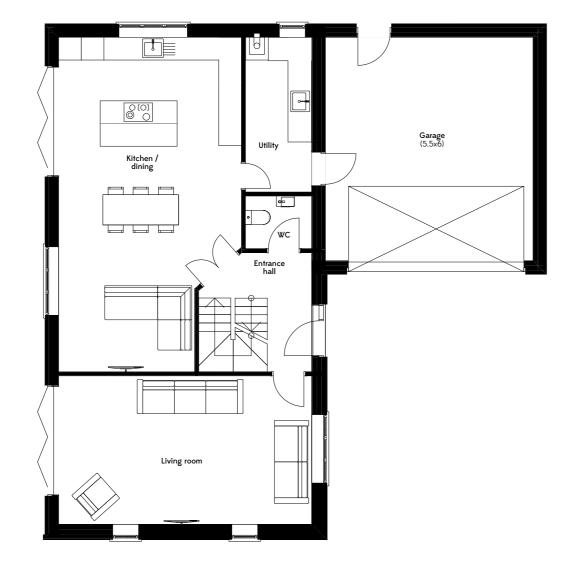




Elevation / Side / Garage



Elevation / Front

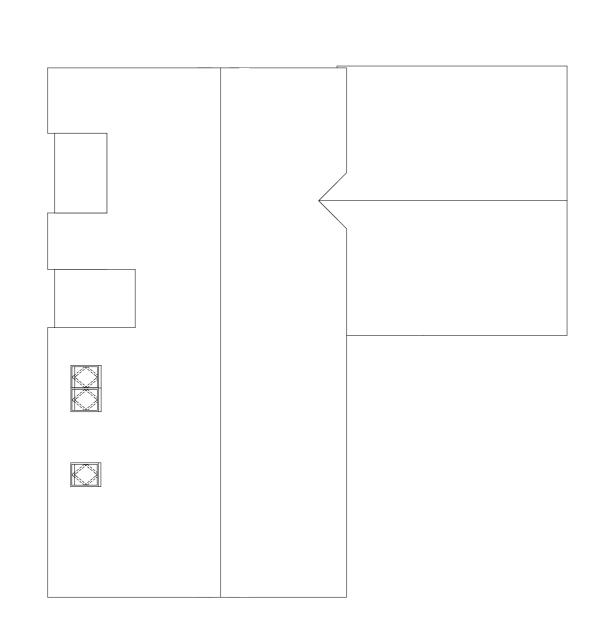


Plan / Ground ■



Plan / First

Net floor area excluding garage / G 86 + F 86 =  $172m^2$  = 1,851 ft<sup>2</sup> Net floor area of garage /  $32m^2$  = 344 ft<sup>2</sup>



## MATERIAL DESIGN SCHEDULE:

RAINWATER GOODS

ROOF COVERING MARLEY EDGEMERE TILES

DORMER ROOF ELEMENT TO BE CLAD IN PRE-TREATED ZINC TO APPROVED DETAIL WITH RENDERED CHEEKS.

WALL COVERINGS COMPRISING - MULTI STOCK FACING BRICKWORK + PLINTH DETAIL + STAINED BOARD CLADDING EITHER NATURAL OAK OR BLACK STAINED

WINDOWS AND DOORS FLUSH CASEMENT WINDOWS AND DOORS + COLOUR ANTHRACITE GREY

WINDOWS AND DOORS TO BE HIGH PERFORMANCE, DOUBLE GLAZED.
GARAGE DOORS TO BE UP AND OVER.
FRONT ENTRANCE DOORS TO BE HIGH PERFORMANCE COMPOSITE.

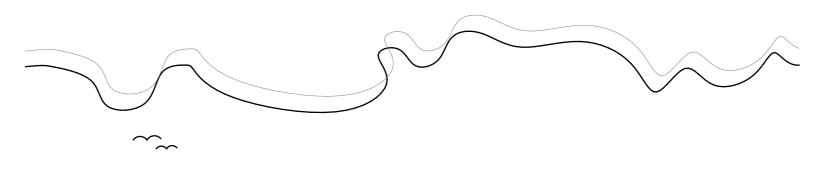
HEAT TREATED SOFTWOOD - ALL TO APPROVED SAMPLE

DRAINAGE ALL NEW FOUL DRAINAGE TO BE CONNECTED INTO NEW SYSTEM ON-SITE. NEW STORM DRAINAGE TO ATTENUATION + WATER COURSE.

REFER TO MESSRS PATRICK PARSON DESIGN DRAWINGS.

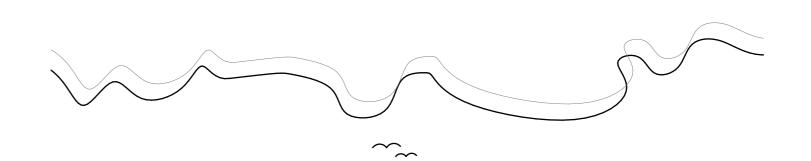
FASCIA | BARGEBOARD | SOFFITS TO BE FORMED GENERALLY IN UPVC WITH BARGEBOARDS FORMED IN STAINED TIMBER

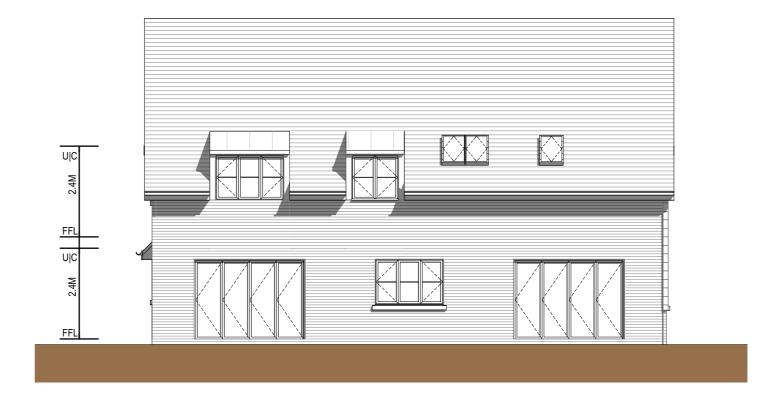
BLACK HALF ROUND GUTTER AND DOWN PIPE SYSTEM



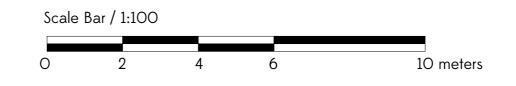


Elevation / Side





Elevation / Rear



Plan / Roof

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