

Please refer to truss manufacturers details for truss arrangement

Gutter to Return to Main Roof

Undercloak to project 38-50mm beyond fascia to comply with Chapter 7.2 NHBC requirements

Refer to spec for barge board

Gutter on 32mm Fascia Board

BARN HIP ELEVATION

Roof tiles to spec

25 x 50mm battens on permeable breather membrane on prefabricated trussed rafters for full description of roof finishes and construction see technical spec.

Upvc half round rainwater gutter on extended brackets fixed to 32mm thick UPVC fascia board

Stainless steel verge clip to suit tile profile and exposure rating Refer to manufactures information

Mortar bedding

Cement slate undercloak positioned under tile batten and over roofing felt nailed to gable ladder with 25mm clout nails. Undercloak to slope away from barge board with an overhang of 40mm.

25mm thick UPVC bargeboard

Rainwater gutter to return onto main roof with 90° angle bend. Gutter to be left open ended to allow rainwater to discharge onto main roof.

BARN HIP SECTION

Project Title
NORTH WEST OF BOORLEY GREEN - PHASE 1E
WINCHESTER ROAD, BOORLEY GREEN

Drawing Title
BARN HIP DETAIL

Revision Note:

Scale	Drawn By	Date
1:10/20	AAP	AUG 23
Drawing No.		Revision
P1907_DET_02		

Miller Homes Ltd
Unit 3, Faraday Office Park, Rankine Road
Basingstoke, Hampshire, RG24 8QB
Telephone 0333 122 3737
www.millerhomes.co.uk