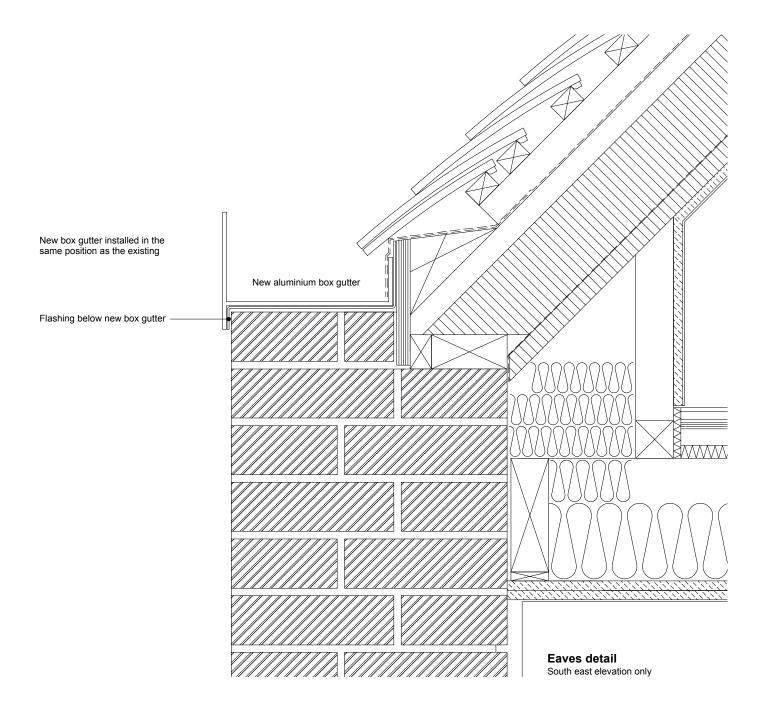
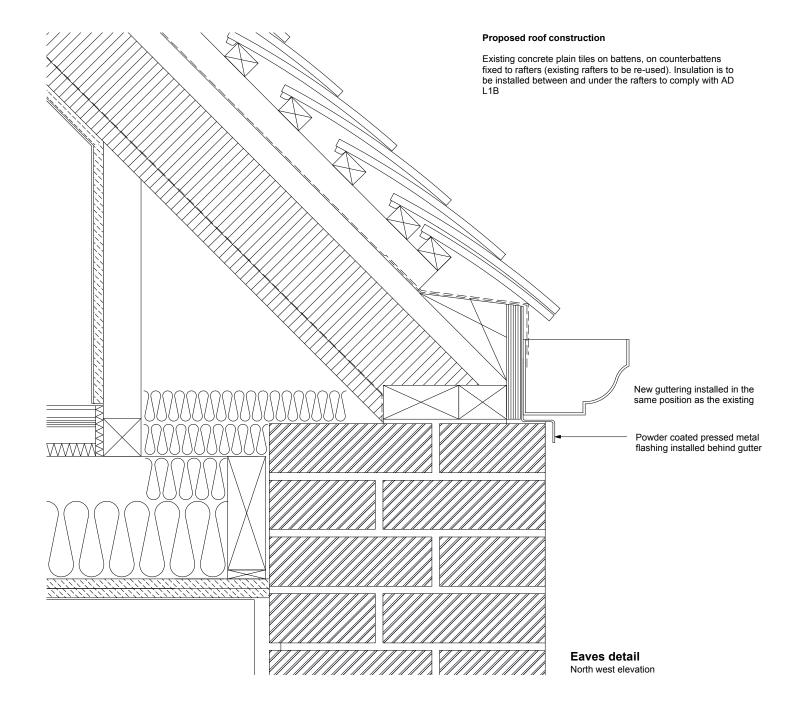
Note that the details indicated are based on dimensions provided by the survey company taken from ground level. The existing construction details will only become fully apparent once full access is provided and opening up works can be undertaken

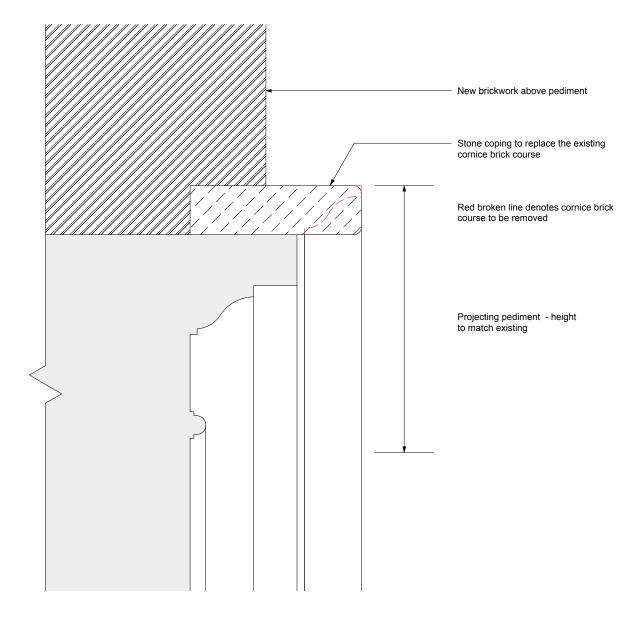




EDRM+		Title	Eaves and Verge Details Proposed	Drawing no. 16.12.254_PL		Rev -
DODITA	www.edrm.co.uk www.dsdha.co.uk	Project	Bickersteth House 31 Grove Place, NW3 1JS	Date 11.16	Scale 1:5	

100 mm 200 mm 300 m

Note that the details indicated are based on dimensions provided by the survey company taken from ground level. The existing construction details will only become fully apparent once full access is provided and opening up works can be undertaken



Pediment Coping Section

North west elevation Above pediment





The existing pediment is to remain in its existing position. As a result of the roof being raised, the existing bedded tile verge will be removed and this will result in the top course of cornice bricks without weathering protection. Therefore, it is proposed to remove this course of bricks (outlined in red above) and replace it with a stone coping of the same height

EDRM+		Title	Pediment Coping Detail Proposed	Drawing no.	2.255_PL	Rev -
DODITA	www.edrm.co.uk www.dsdha.co.uk	Project	Bickersteth House 31 Grove Place, NW3 1JS	Date 11.16	Scale 1:5	