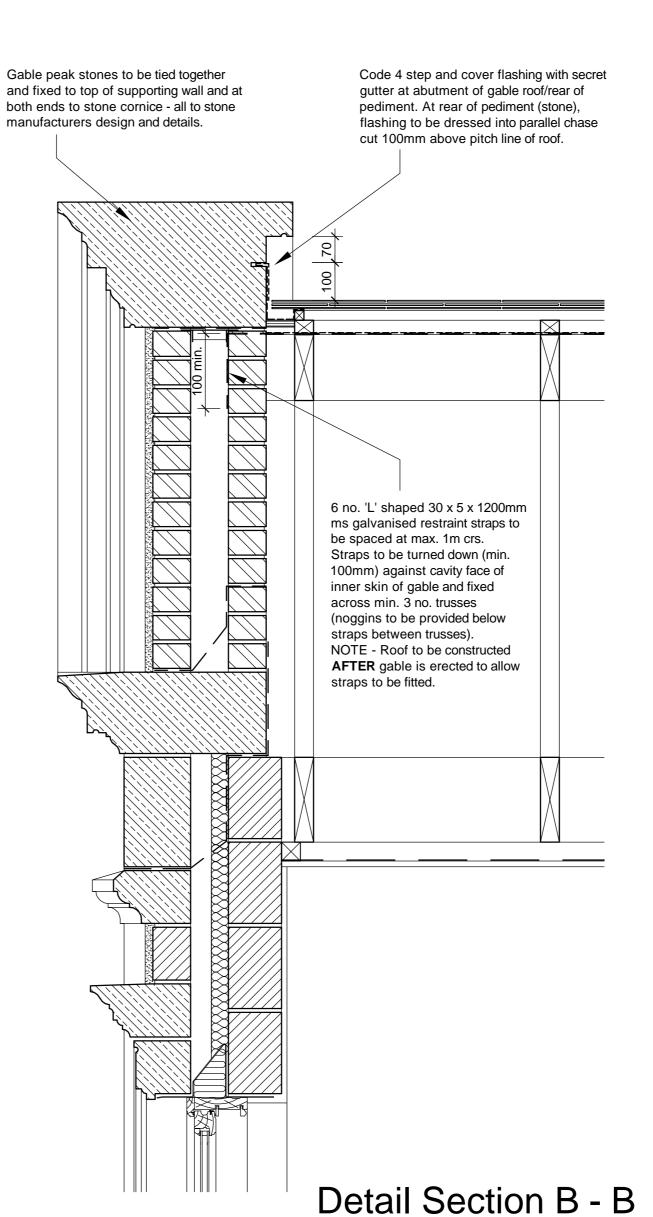


Detail Section A - A

Rear of Pediment Gable / Parapet Gutter Scale 1:10

6023 750 750 Parapet gutter increased to 750mm at side of Pediment to enable adequate **A - A** A - A space for flashing at abutment of roof/rear of pediment. 6 no. 'L' shaped 30 x 5 x 1200mm ms galvanised restraint straps to be spaced at max. 1m crs. Roof Plan Straps to be turned down (min. 100mm) against cavity face of inner skin of gable and fixed across min. 3 no. trusses (noggins to be provided below straps between trusses). Front Pediment Gable / Parapet Gutter NOTE - Roof to be constructed **AFTER** gable is erected to allow straps to be fitted. Scale 1:20



Rear of Gable / Parapet Gutter

Scale 1:10

NOTE: -

Front pediment/gable formed in trusses - as illustrated opposite.

Rear pediment/gable formed in cut timbers laid over main roof trusses. Infill roof to be set out to enable flashing/secret gutter as detailed opposite for front pediment/gable.

A Construction Issue.

Revision

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11.02.14

Oberbye, St George's Hill

Construction Details Front Pediment/Gable Details

Construction

0623

1:10, 1:20 Job number

5015

Feb. '14

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