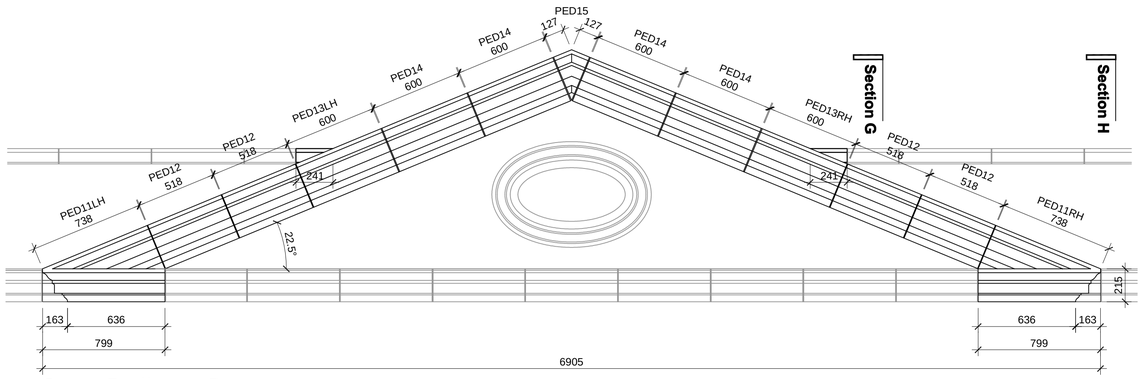
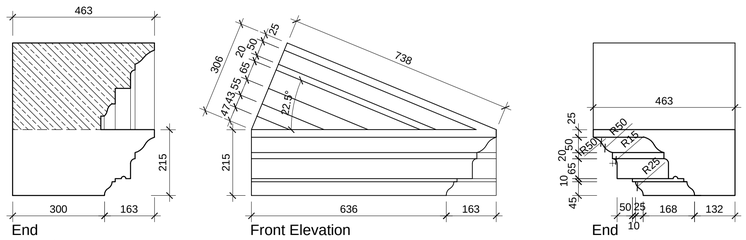
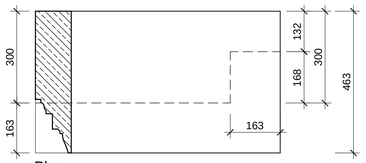


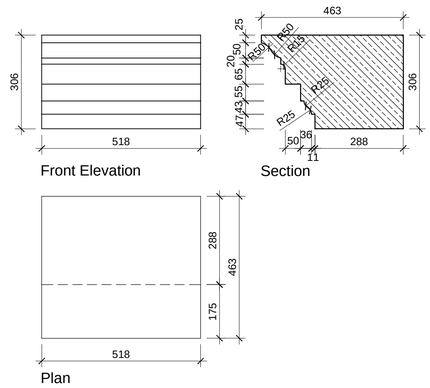
Stone Pediment D 1 No. Required



Stone Pediment - Type PED11

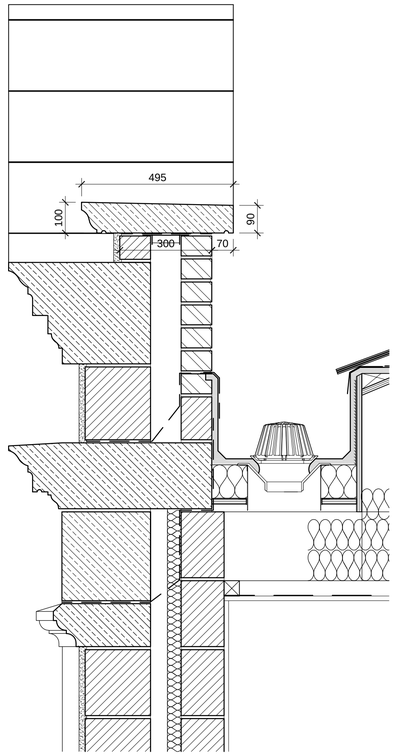
1 no Right Hand (as drawn)
1 no Left Hand (Handed)

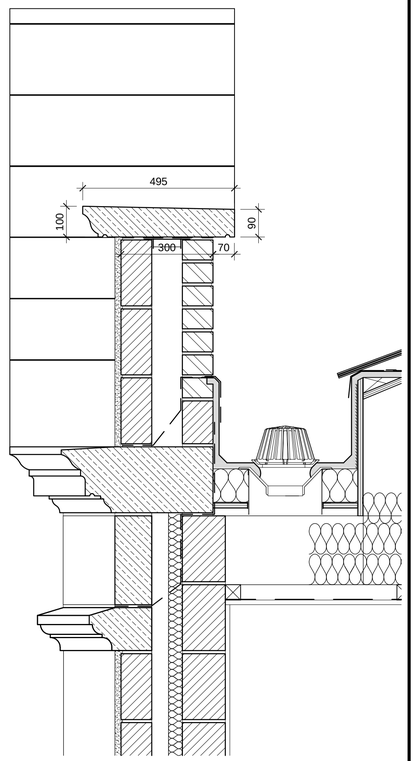


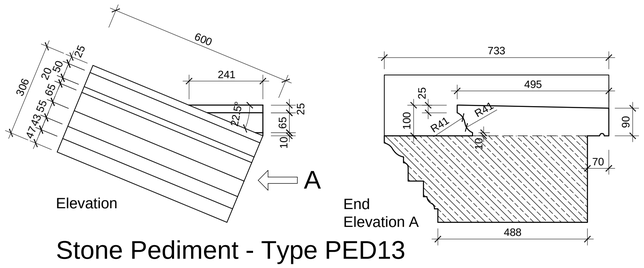


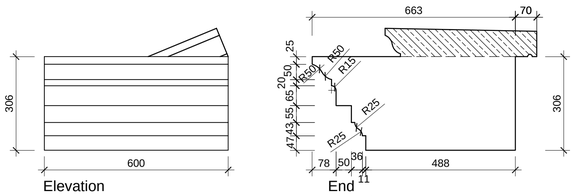
Stone Pediment - Type PED12

4 no required



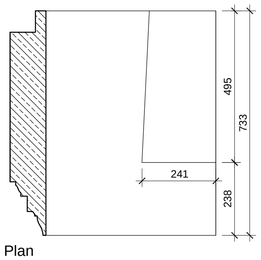


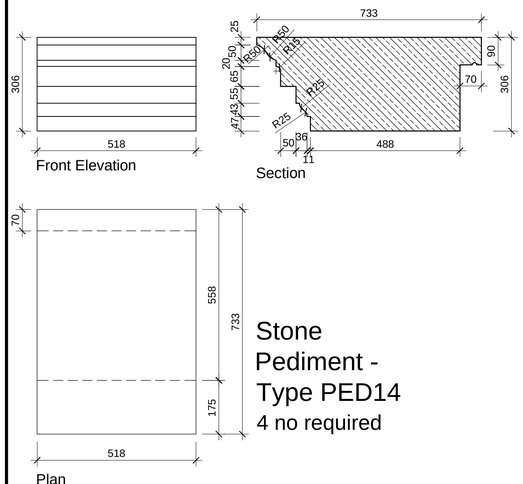




Stone Pediment - Type PED13

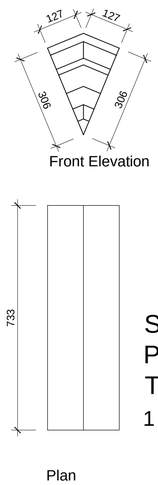
1 no Right Hand (as drawn)
1 no Left Hand (Handed)





Stone Pediment - Type PED14

4 no required



Stone Pediment - Type PED15

1 no required

Do not scale dimensions from this drawing.

Notes

1. All quantities shown are actual quantities required for each plot. Any excess (for breakage etc.) should be allowed for by the surveyor.

2. All stone components are to be smooth PORTLAND STONE finish.

3. All components over 25kg are to have recessed lifting eye sockets cast in.

4. Any reinforcement deemed necessary by the supplier for safe handling and transportation is to be included.

5. Details indicated allow for manufacturing in wet cast acid etched concrete. Details and unit sizes will vary if dry cast is selected.

6. Minimum reinforcement for structural members is noted on these drawings. Supplier to provide all other necessary reinforcement in accordance with normal standard / good practice.

7. Reinforcement must be provided with 40mm concrete cover. Where ever this cannot be achieved the supplier will be required to use stainless steel reinforcement.

8. Supplier will be required to determine both quantities and provide bar bending schedules for reinforcement as necessary - all for suppliers own use.

9. Lapped joints in reinforcement bars for stonework concrete will **not** be permitted.

10. Concrete strength for all structural stonework and cavity walls to be 35N/mm² at 28 days with 10mm max. aggregate size.

11. Supplier to incorporate and supply all necessary fixings in accordance with normal standard / good practice, for all stonework / concrete members. (e.g. dowels, straps, ties, support brackets etc.)

Stone manufacturer to design & detail all units & provide all structural reinforcement to all stone units shown on this drawing which are all load bearing members.

Revision		Date
A	Construction Issue.	12.07.13

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Project

Overbye, St Georges Hill

Title

Stone Details

Stone Pediment Details

Type D

Status

Construction

Scale	Drawn	Date
1:50	sh	Jun. '13
Job number	**Drawing number**	**Revision**
0623	**6017**	**A**