All dimensions to be recorded in mm and measured as accurately as possible (to minimum +/- 5mm).

C1/C2 = Distance from back space corners at top of fascia to middle of the ridge

C3/C4/C5/C6 = Distance from chamfer space corners at top of fascia to capping piece fitting point

☑ Confirm if fitting to:
☑ UPVC ☐ Timber ☐ Aluminium ☐ Plasterboard

☑ Confirm at end of the ridge if fitting to:
☐ Ridge underside ☑ House wall

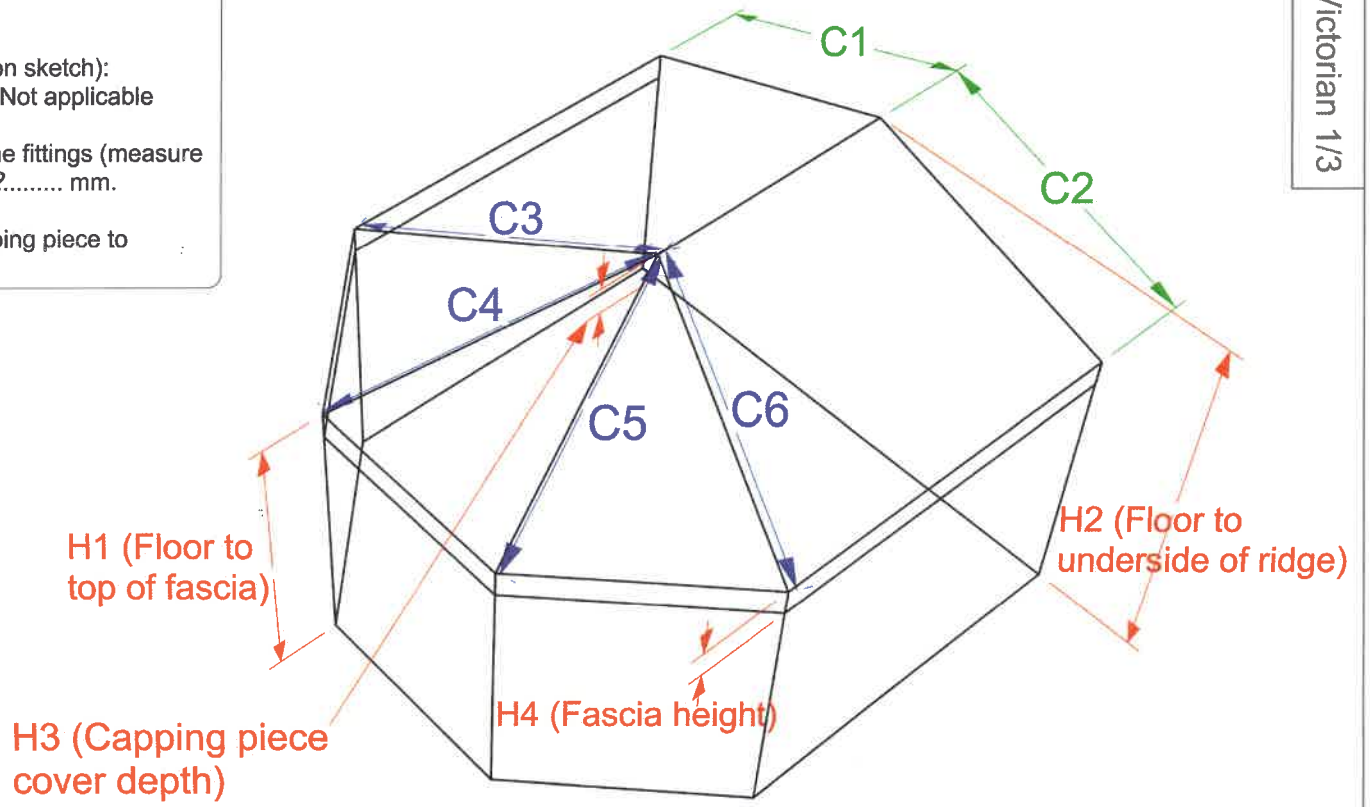
☑ Box gutter (check structure and mark location on sketch):
☐ Single Skinned ☑ Double Skinned ☐ Not applicable

☑ Check how far in from corners you can place the fittings (measure to where the center of the fittings will go) ...20..... mm.

☑ Take photos of the space, underneath the capping piece to confirm required kit and any obstructions.

Required dimensions in mm:

C1	1715	H1	2180
C2	1220	H2	2960
C3	1815	H3	65
C4	1745	H4	115
C5	1720		
C6	1295		



Advanced Survey Form – Victorian 1/3

- ☐ Mark any obstructions and take their dimensions
  - ☐ Box Outs ☐ Tie-Bars ☐ Openers
  - ☐ Lights ☐ Fans ☐ Corner pieces ☐ None

Obstruction dimensions
O1 = Distance down from middle of ridge to opener
O2 = Distance up from top of fascia to opener
T1/T2 = Distance up from top of fascia to bottom/top of tie-bar strut/bracket
L1/F1 = Distance up from top of fascia to centre of light/fan
L2/F2 = Drop of light/fan from ridge to centre of light/fan blades
L3/F3 = Diameter of light/fan blades

Required dimensions in mm:

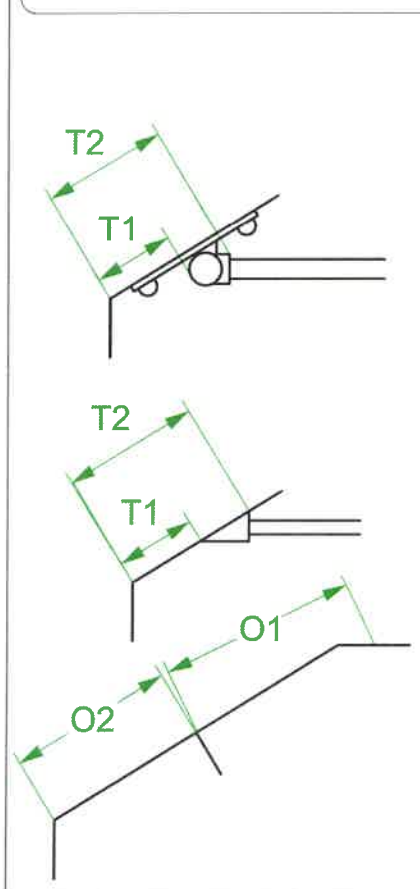
Y1	2300
Y2	~~1820~~ 2945
Y3	2125
X1	890
X2	~~1750~~ 1750
X3	875
X4	2690

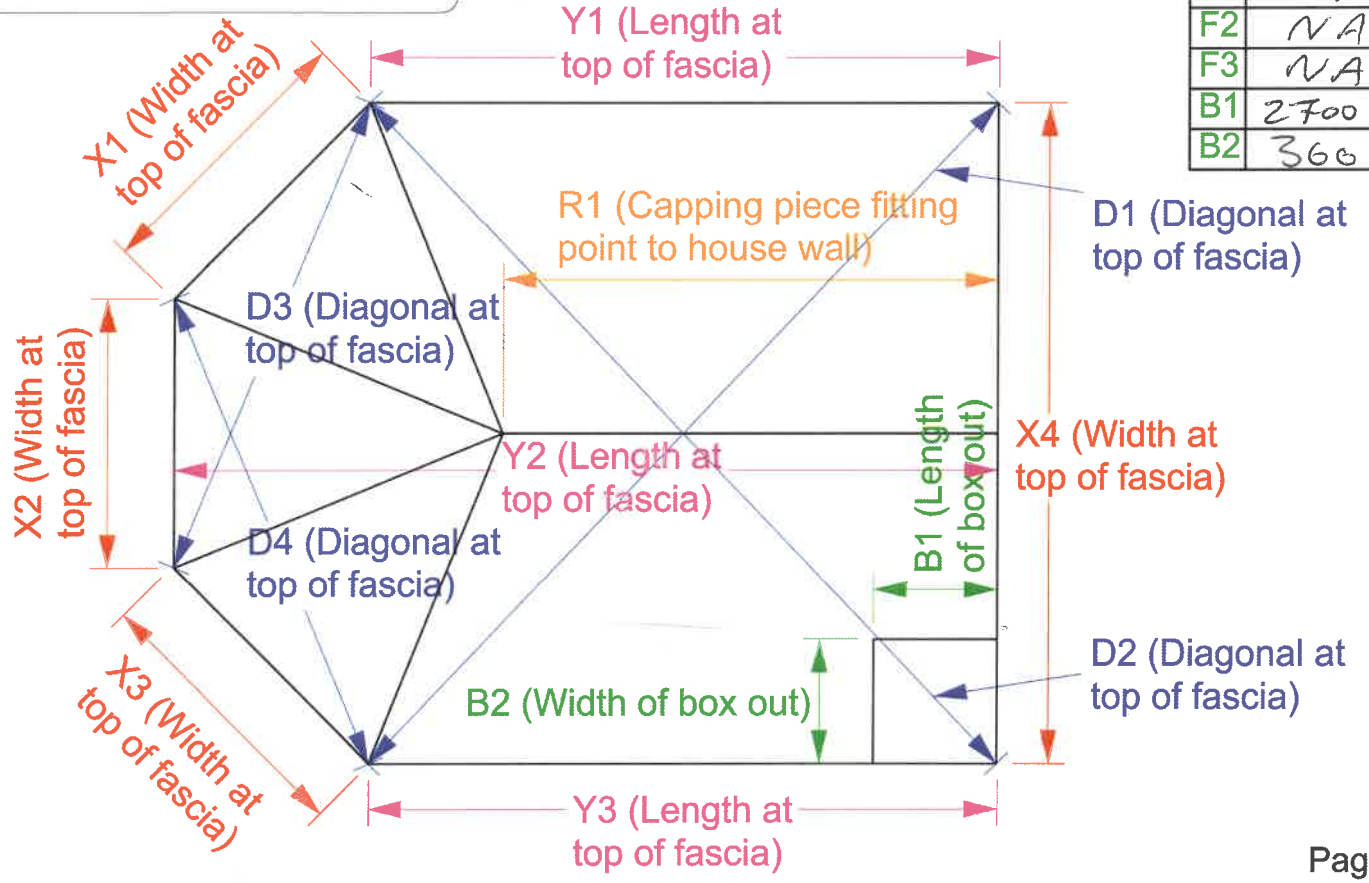
Required dimensions in mm:

D1	3390
D2	3495
D3	2460
D4	2160
R1	1620

Obstruction dimensions in mm:

T1	~~150~~ 115 (50) (205)
T2	155
O1	N/A
O2	N/A
L1	1505
L2	960
L3	215
F1	N/A
F2	N/A
F3	N/A
B1	2700
B2	360





- □ Take distances between centers of all glazing bars and mark this on the plan view layout (measure only half if symmetrical).
- □ Check glazing bars width ..60..... mm.

Notes: .....
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