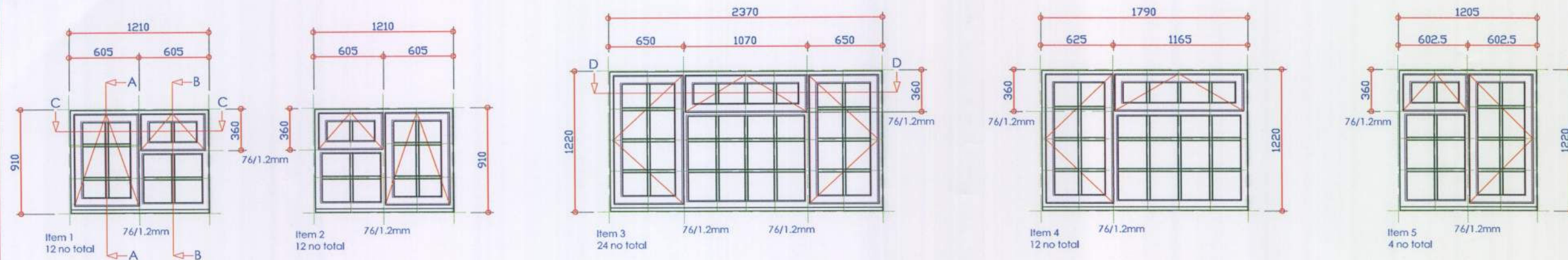
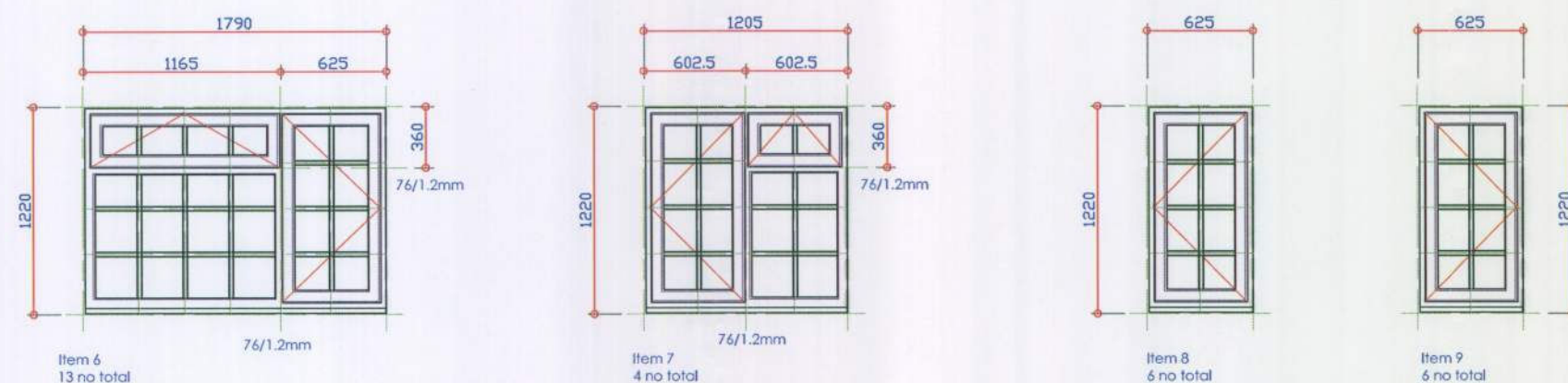
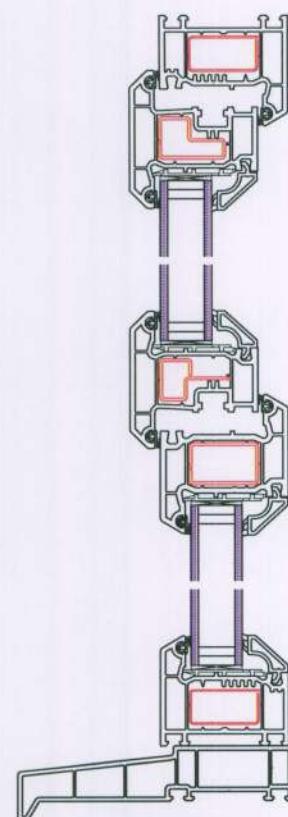
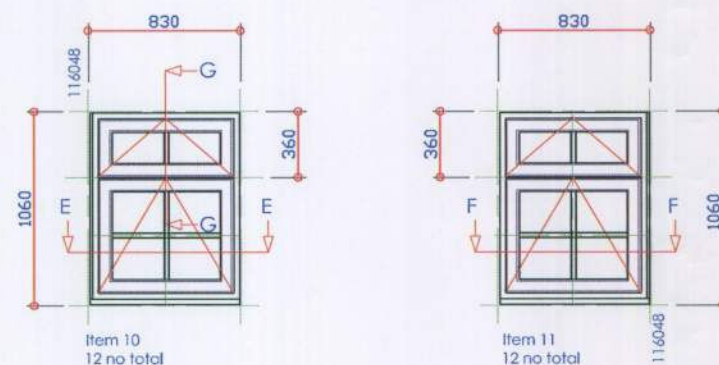


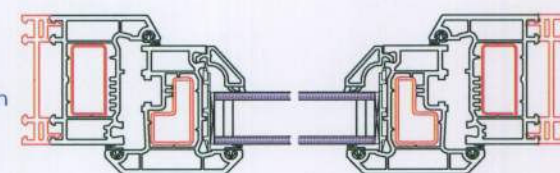
Section A-A
1:2 scale



Section B-B
1:2 scale

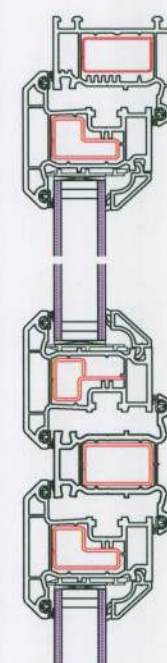


This Frame extension
on Section E-E
only

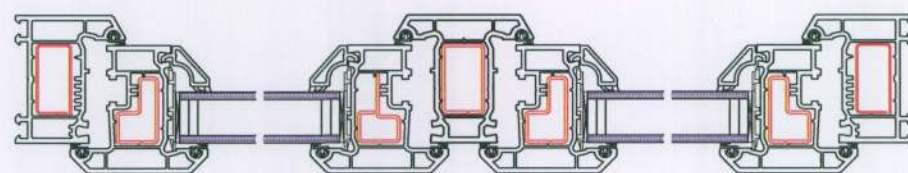


Section E-E/F-F
1:2 scale

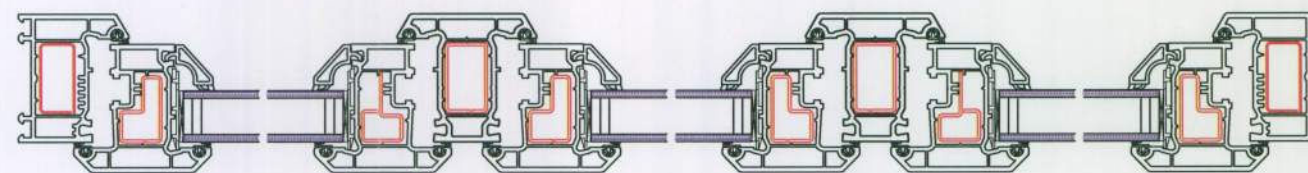
This Frame extension
on Section F-F
only



Section G-G
1:2 scale



Section C-C
1:2 scale



Section D-D
1:2 scale

Notes:

- VEKA plc has made every effort to ensure that the information contained on this drawing is correct, but cannot be held responsible for errors or omissions. This drawing may not be copied or used for any purpose other than for which it is supplied without the written consent of VEKA plc.
- This drawing has been produced from survey information provided by a third party.
- All dimensions to be checked on site.
- This drawing is based on the provision of adequate perimeter fixings.
- This drawing conforms with the HSE "Managing Construction for Health & Safety" Approved Code of Practice (Regulation 13 - Paragraph 66).

Key Definitions:

- 65/3mm - 65mm transom/mullion with 3mm reinforcement
- H - Large H mullion
- DB - Dogbone Mullion
- SW - Screenwall mullion
- 90° ext - 90 degree external corner (internal angle = 90°)
- 90° int - 90 degree internal corner (internal angle = 270°)

Specifications:

matrix 70 internally beaded, top hung & side hung open out casement windows operated via an espagnolette locking mechanism (unless over 2m where folding openers shall be used).

outer frame 101144/G (60mm)
reinf 113317 (0.9mm channel)
reinf 113245 (0.9mm box)

'T' mullion 102125/G (76mm)
reinf 113164 (1.2mm box)

'Z' mullion 102124/G (76mm)
reinf 113164 (1.2mm box)

'T' sash 103150/G (75mm)
reinf 113168 (1.5mm prepared)
reinf 113345 (1.0mm 'L' shaped)

glazing to be 28mm
glazing bead 107168/X

cill extension 110075 (150mm)
reinf 113245 (0.9mm box)

frame extension 114028 (15mm)

Rev. C

FEASIBILITY DRAWINGS

Drg. No.: CC2592-01

Date: 21 09 2010 Scale: 1:20 & 1:2 Drawn by: J. Thompson

Title: Fixdown Client: Ashford Commercial

Little Hampton

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

-

