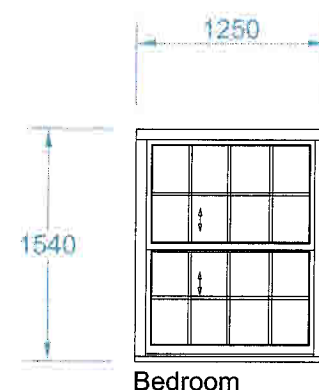


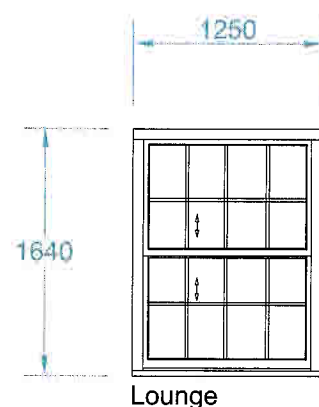
Window & Door Installation Design Department



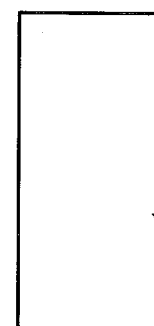
Title: Design Range and Elevation - Front ElevationType B1 House
 Client :Mullaley/London Borough of Haringey
 Scale: 1:50
 Drawing Reference: 110911-1



Bedroom



Lounge



Entrance to stay

Notes:

All windows to front and side Timber.

All windows to rear PVCu.

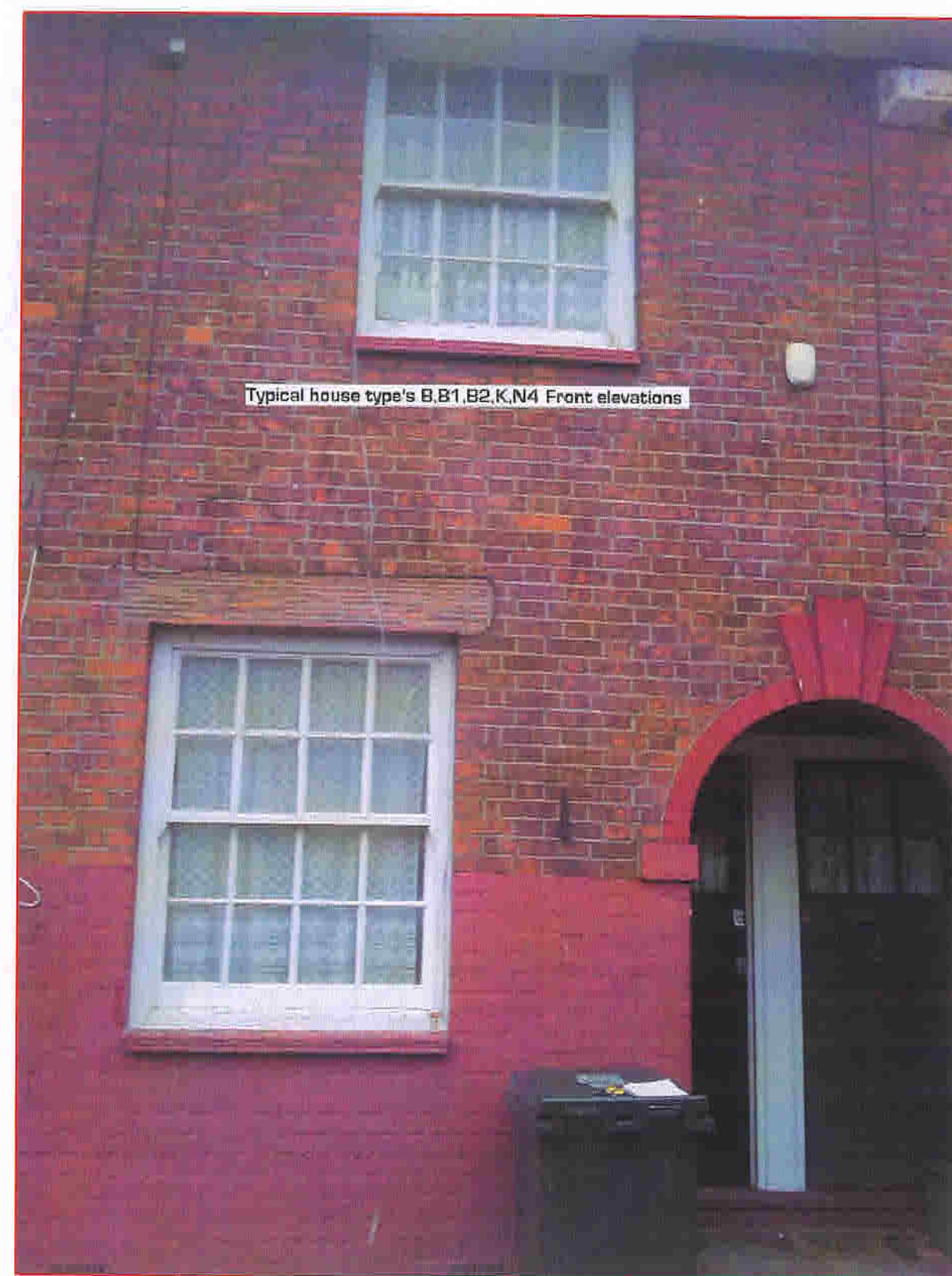
All Windows and Doors to Ground floor and Vunerable locations will be manufactured to BS. 7950 (PAS011) All other locations to be manufactured to BS.7412

Glazing to Ground floor & Vunerable locations to have 6.4mm Clear Laminated Glass to the outer pane. Inner pane to be 4mm Clear or Obscure, Float or Toughened to Building Regulations.

Glazing to all other locations to be 4mm Float or Toughened to both panes Building Regulations.

Bedrooms and Lounges to 1st Floor locations only will be fitted with an Egress window (design permitted).

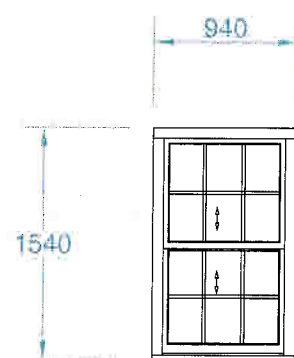
Conservation Area



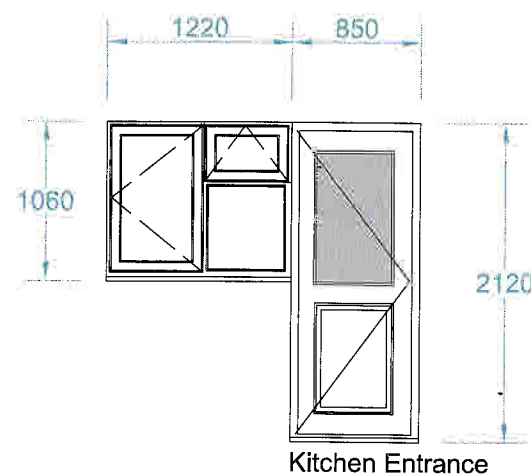
Window & Door Installation Design Department



Title: Design Range and Elevation - Rear ElevationType B1 House
 Client :Mullaley/London Borough of Haringey
 Scale: 1:50
 Drawing Reference: 110911-3

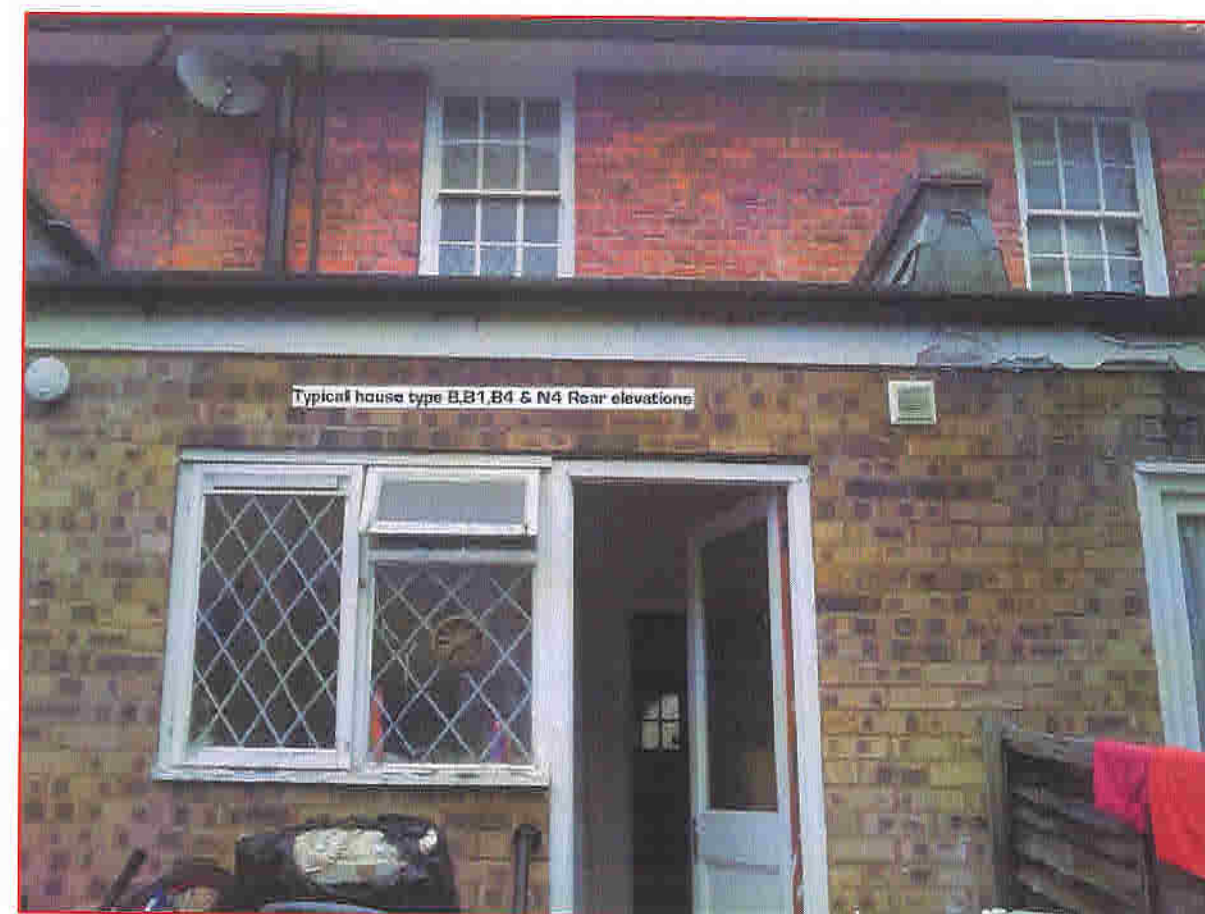


Bedroom



Kitchen Entrance

Conservation Area



Notes:

All windows to front and side Timber.

All windows to rear PVCu.

All Windows and Doors to Ground floor and Vulnerable locations will be manufactured to BS. 7950 (PAS011) All other locations to be manufactured to BS.7412

Glazing to Ground floor & Vulnerable locations to have 6.4mm Clear Laminated Glass to the outer pane. Inner pane to be 4mm Clear or Obscure, Float or Toughened to Building Regulations.

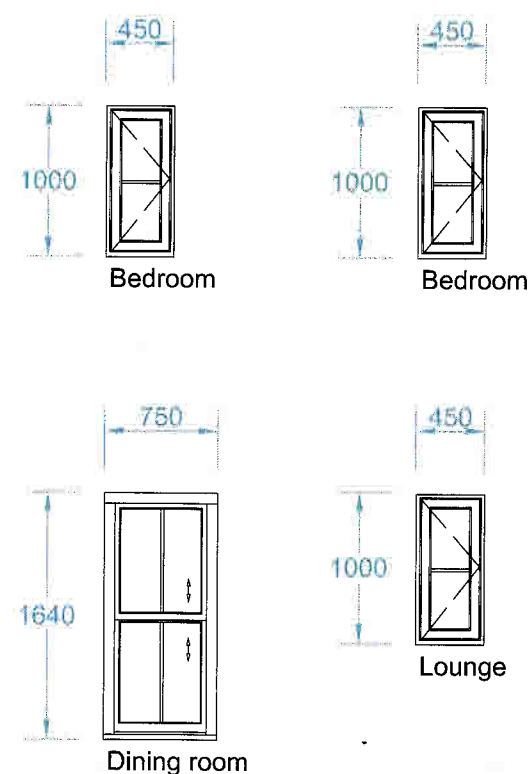
Glazing to all other locations to be 4mm Float or Toughened to both panes Building Regulations.

Bedrooms and Lounges to 1st Floor locations only will be fitted with an Egress window (design permitted).

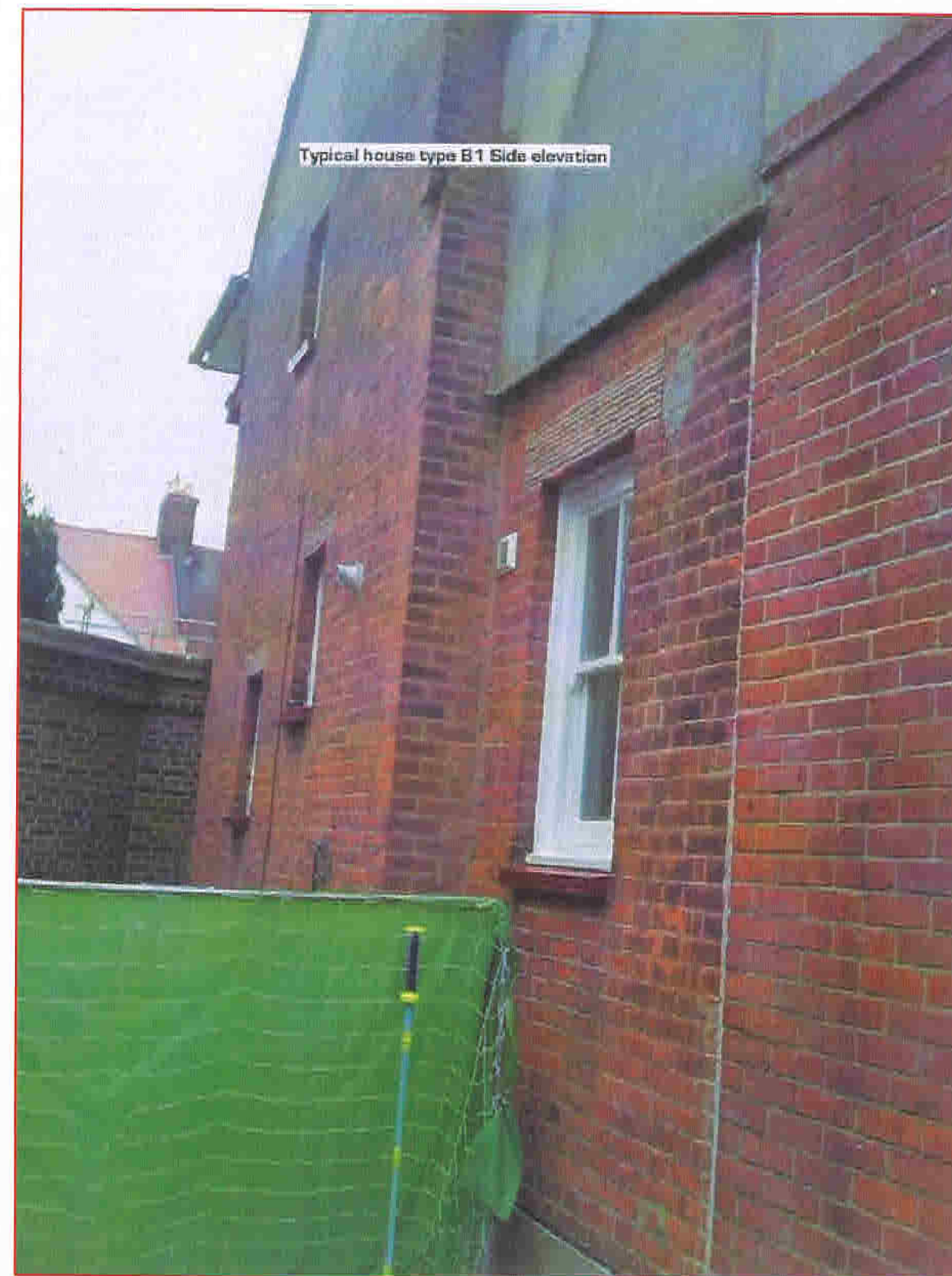
Window & Door Installation Design Department



Title: Design Range and Elevation - Side ElevationType B1 House
Client :Mullaley/London Borough of Haringey
Scale: 1:50
Drawing Reference: 110911-2



Conservation Area



Notes:

All windows to front and side Timber.

All windows to rear PVCu.

All Windows and Doors to Ground floor and Vulnerable locations will be manufactured to BS. 7950 (PAS011) All other locations to be manufactured to BS.7412

Glazing to Ground floor & Vulnerable locations to have 6.4mm Clear Laminated Glass to the outer pane. Inner pane to be 4mm Clear or Obscure, Float or Toughened to Building Regulations.

Glazing to all other locations to be 4mm Float or Toughened to both panes Building Regulations.

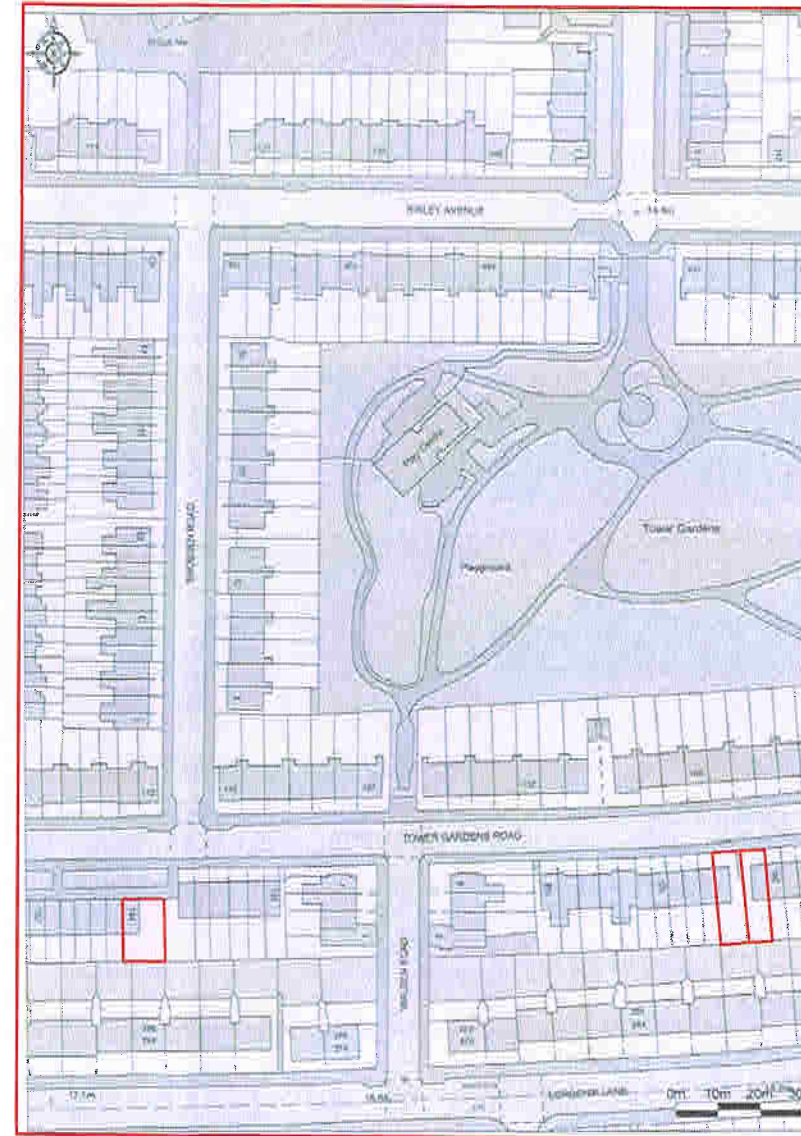
Bedrooms and Lounges to 1st Floor locations only will be fitted with an Egress window (design permitted).

Window & Door Installation Design Department



Title: House type B1 location plan
Client :Mullalay/London Borough of Haringey
Scale: 1:1250@A3
Drawing Reference: 110911-4

Conservation Area



Type B1 style house
144 Tower gardens road
178 Tower gardens road
180 Tower gardens road

3 total

Window & Door Installation Design Department



Client: Stadium Housing

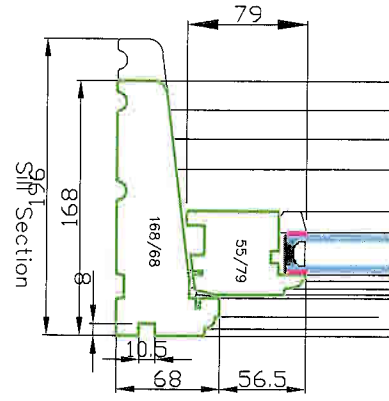
Title: Jeldwen Softwood Vertical Slider Details

Scale:1:5

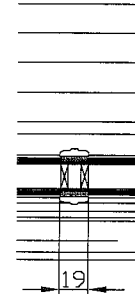
Drg Nr:Jeldwen 1

Viewed this way

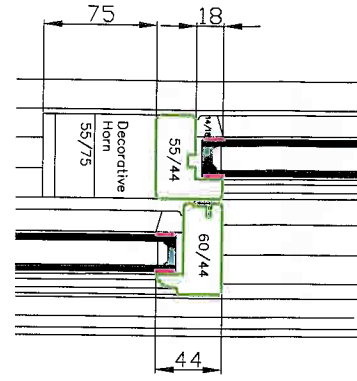
Section Details



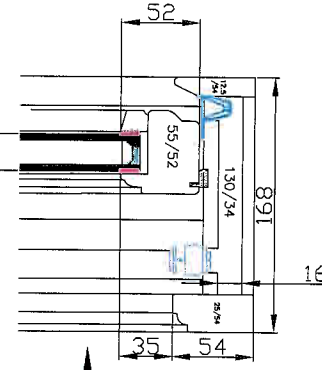
Simulated Divided Light Section



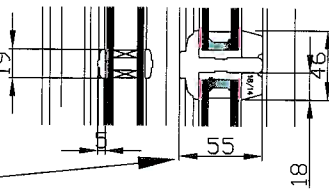
Meeting Rail Section



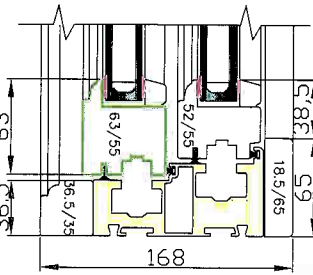
Head Section



Simulated Divided Light Section



Joint Section

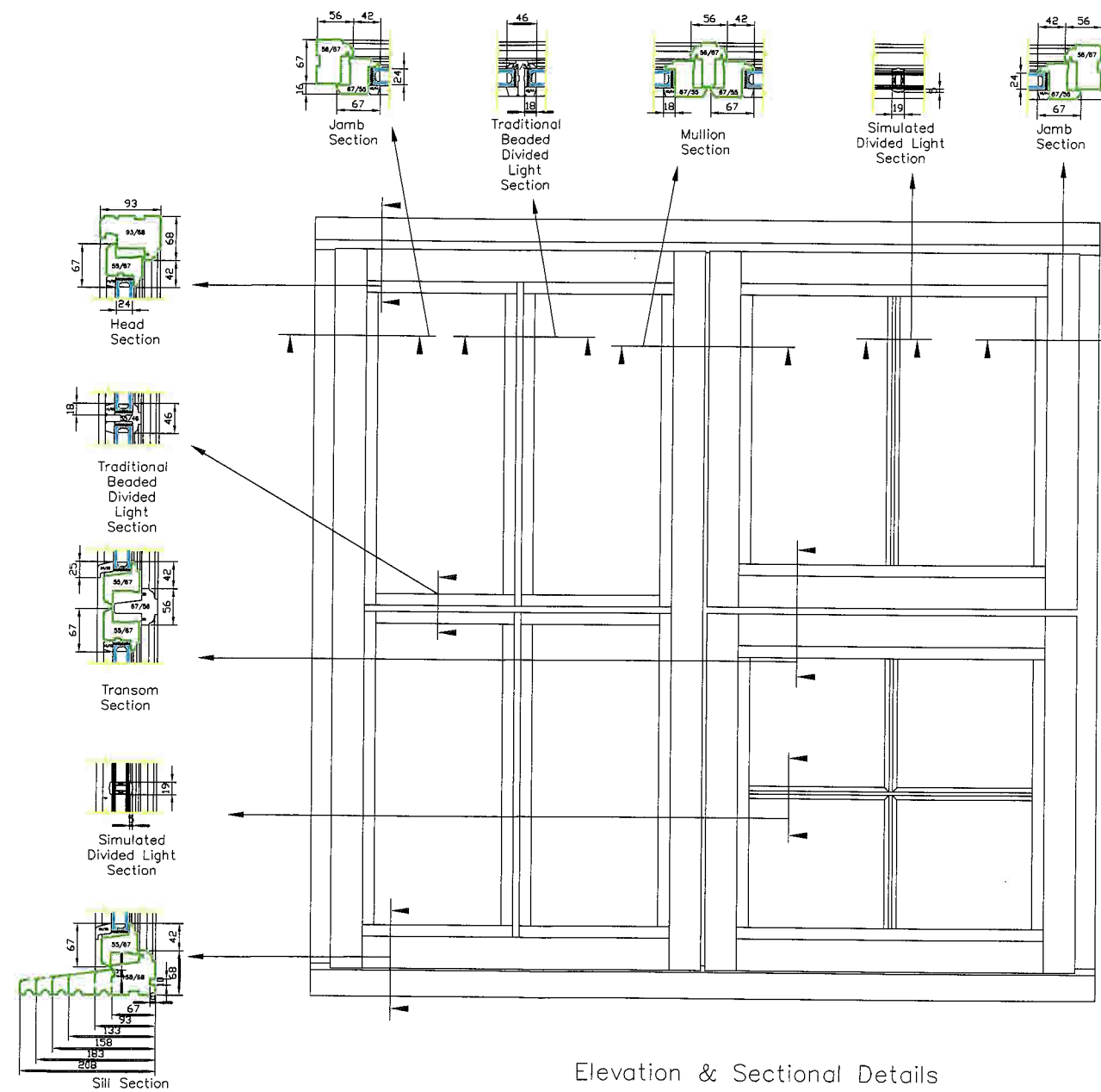


Traditional Beaded Divided Light Section

Window & Door Installation Design Department



Client: Stadium Housing
Title: Jeldwen Softwood Casement Windows Details
Scale: 1:10@A3
Drg Nr: Jeldwen 4



Elevation & Sectional Details

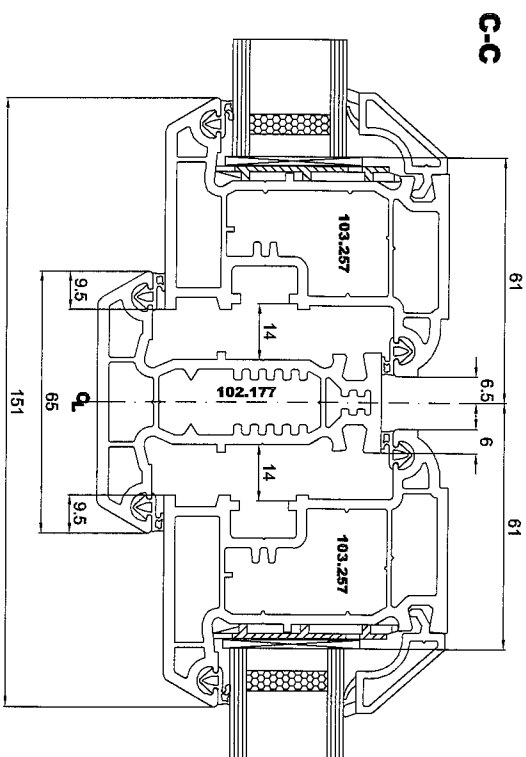
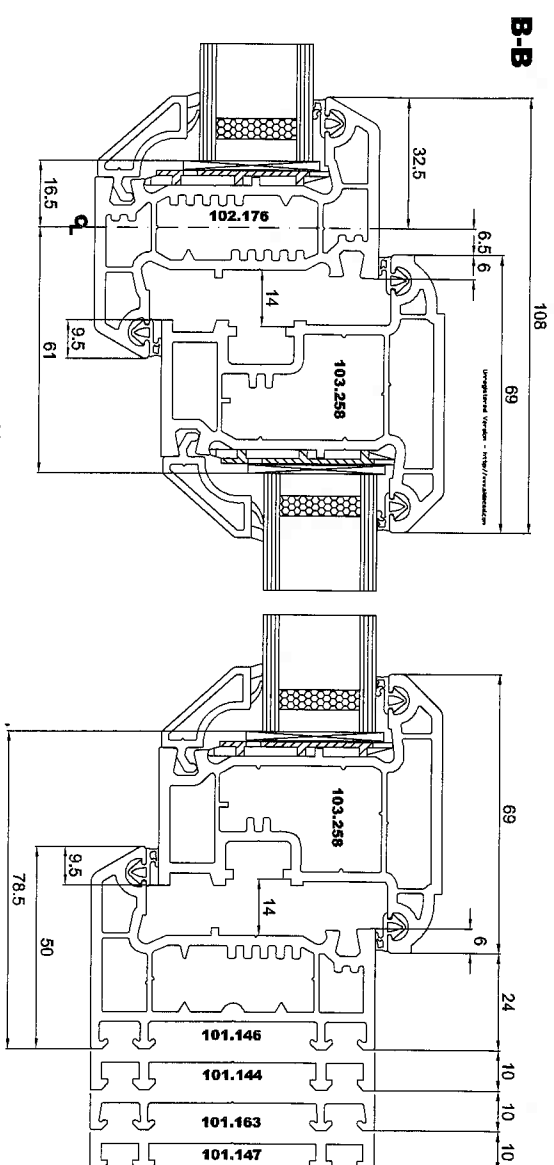
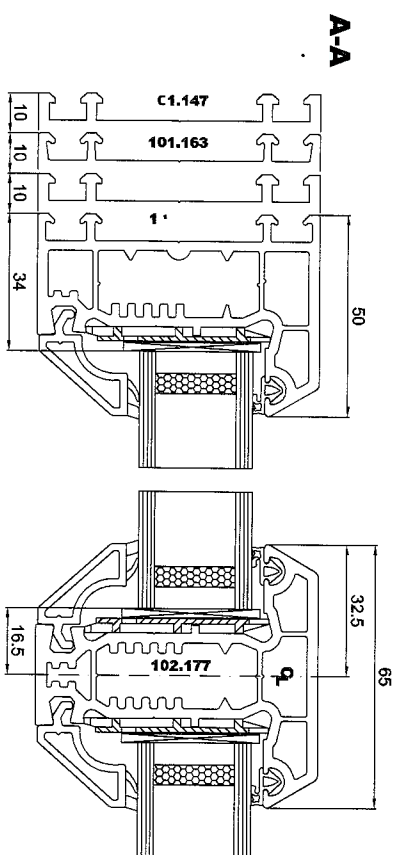
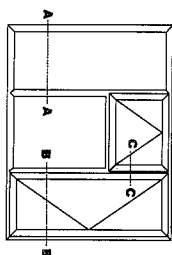
Drg Nr:Veka 1



Profile System Matrix 70

System:	Matrix 70
Product:	Casement
Section:	02
Page:	04:00
Date:	Jan 06
Revision:	1

Profile Combinations
Using 65mm Transoms/Mullions and
69mm T Sash 103.258
69mm Z Sash 103.257

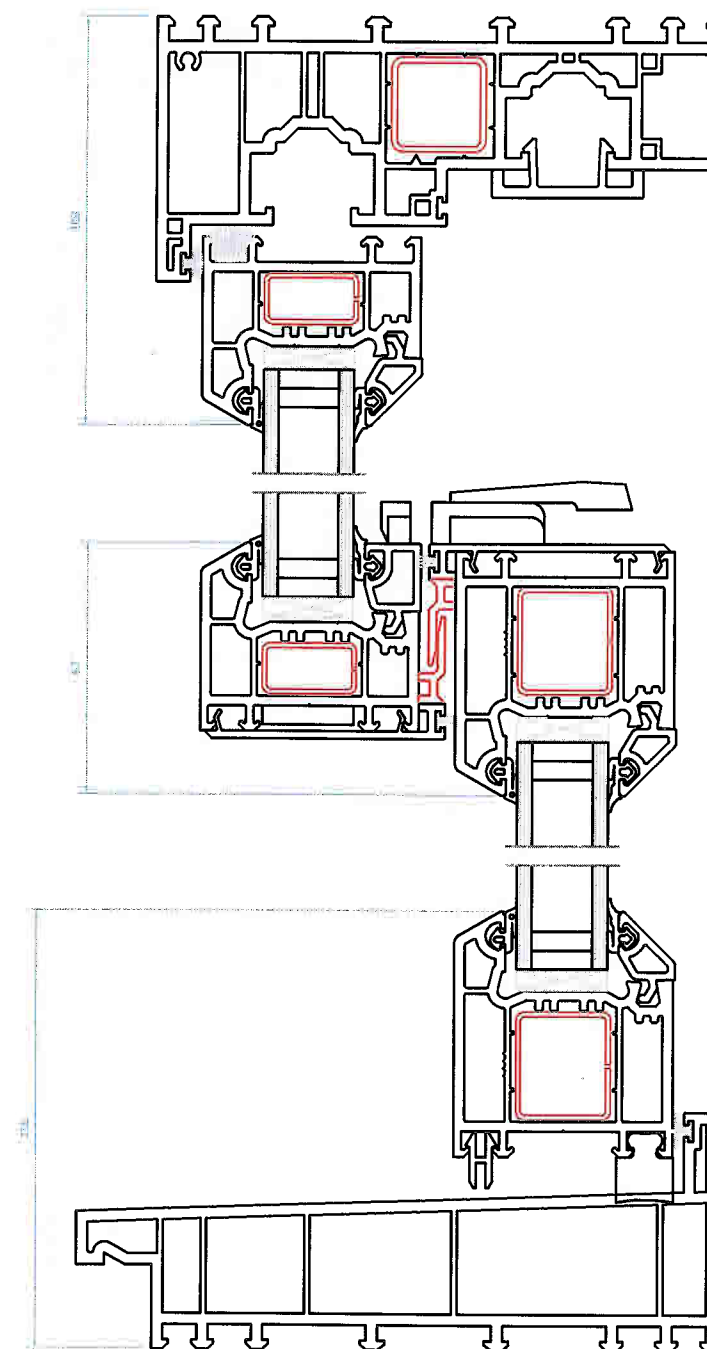
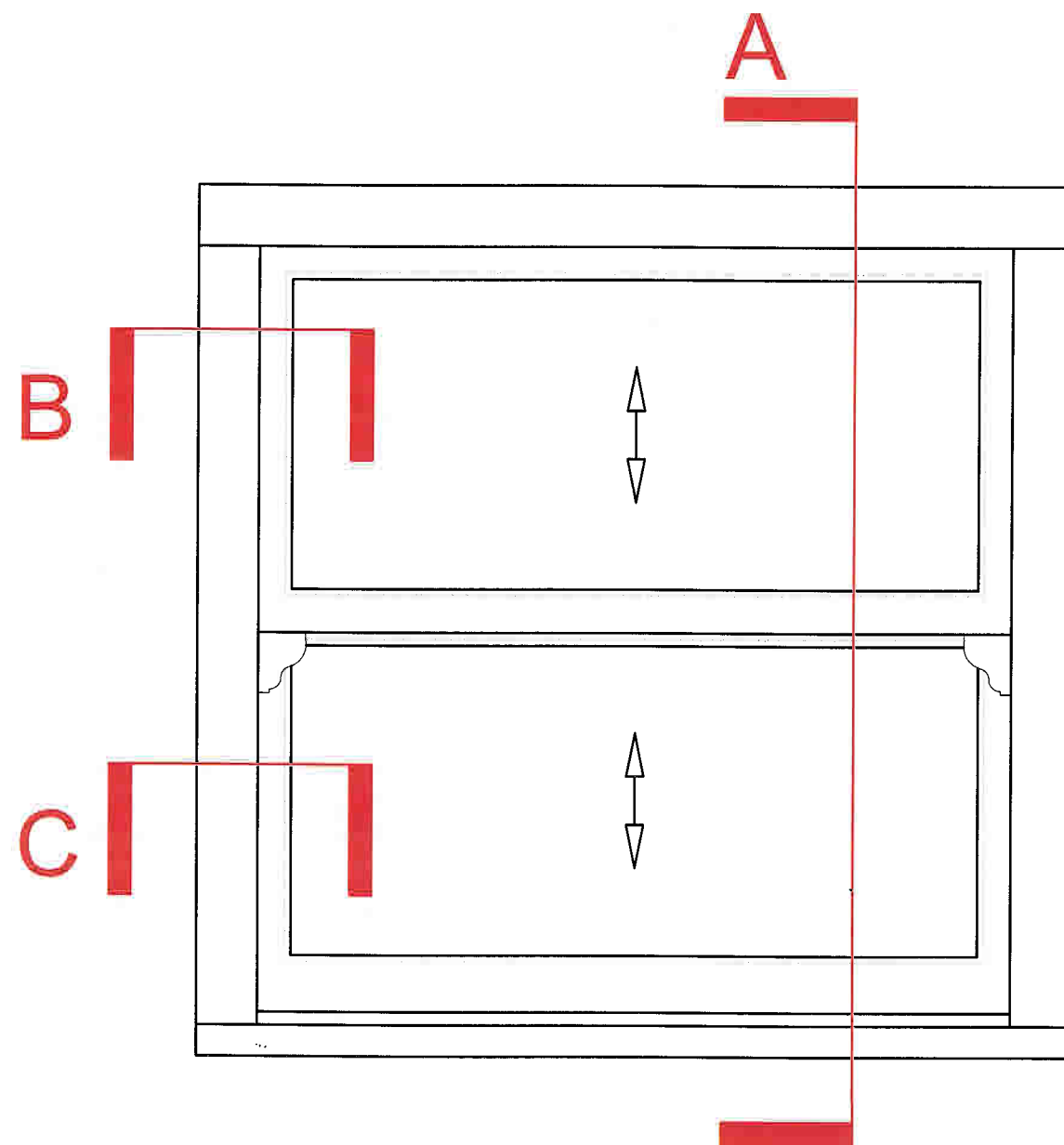


View this way

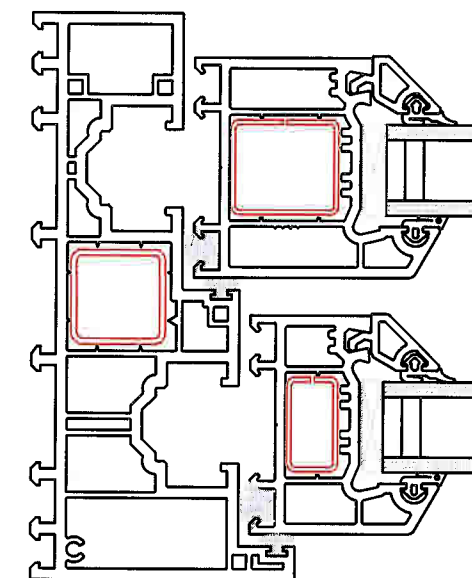
Window & Door Installation Design Department



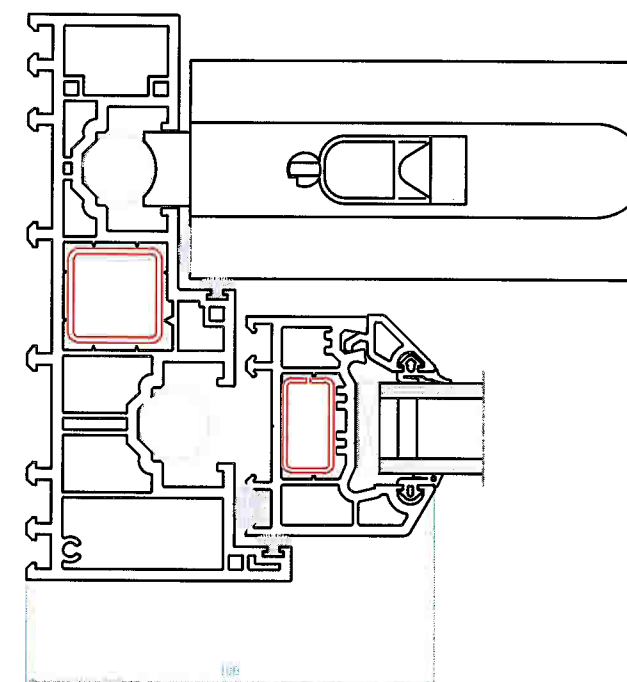
Client: Stadium Housing
Title: Veka Vertical Slider Window Details
Scale: NTS
Drg Nr: Veka 4



Section A-A



Section C-C

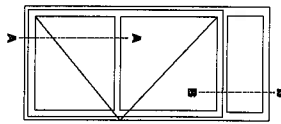
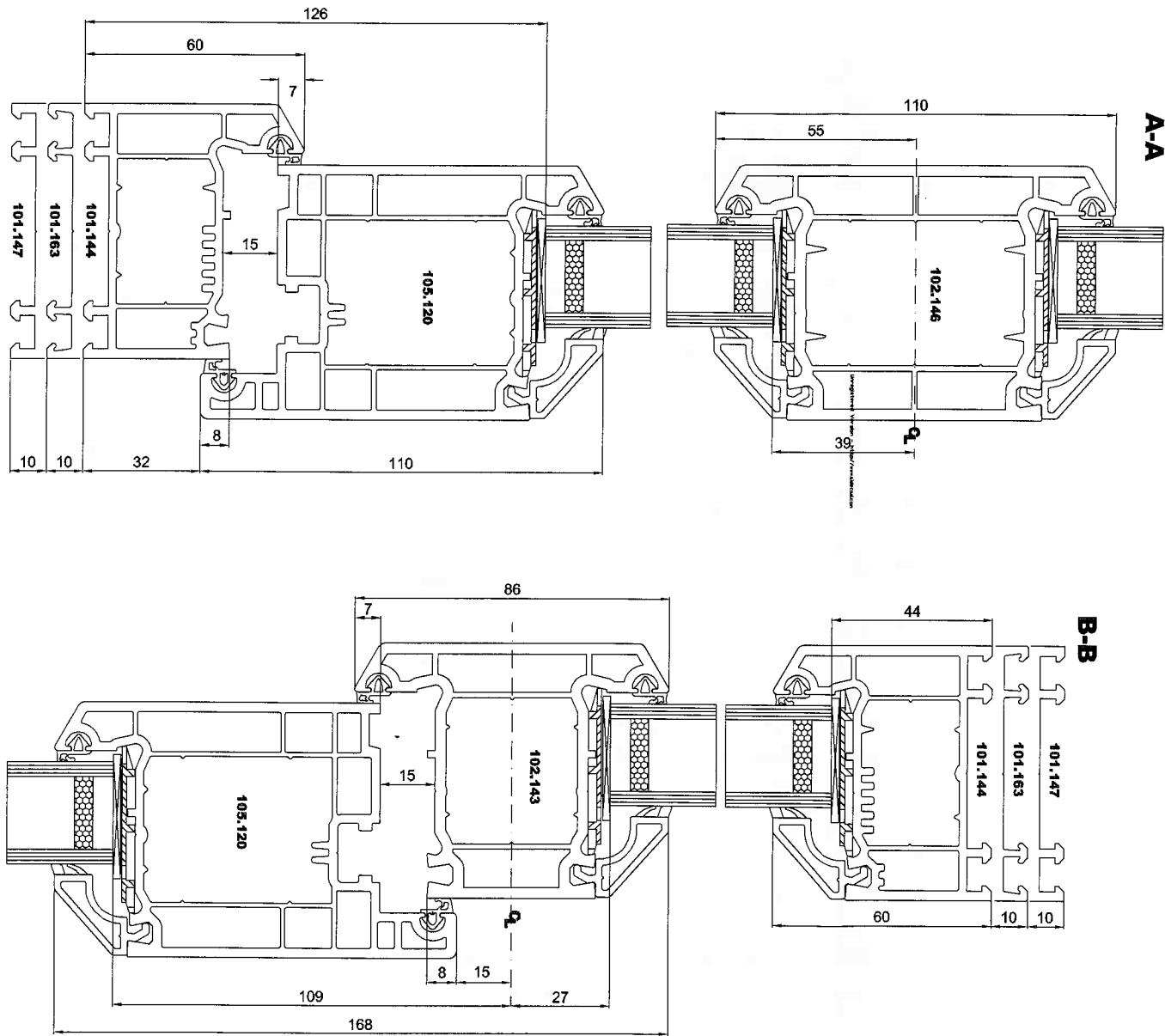


Section B-B



Client: Stadium Housing
Title: Veka 70mm Entrance Door Details
Scale: NTS
Drg Nr: Veka 3

View this way



Profile Combinations
Using Inward Opening 110mm 'Z' Sash 105.120
and 86mm Transom/Mullions 102.143
& 110mm Midrail 102.146



Profile System Matrix 70

System:	Matrix 70
Product:	Doors
Section:	02
Page:	12:00
Date:	Jan 06
Revision:	1