

Technical drawing of a window frame with dimensions. The overall width is 1220. The overall height is 1495. The frame is divided into three horizontal sections: a top section (350), a middle section (765), and a bottom section (350). The middle section contains two panes: the left pane has a diagonal line (dashed on the left, solid on the right), and the right pane is empty. The bottom section has a height of 30.

Technical drawing of a window frame. The overall width is 1220 and the overall height is 1200. The frame consists of a top section (350 high) and a bottom section (820 high). The bottom section is divided into two panes: the left pane is 350 wide and contains a diagonal muntin, while the right pane is 520 wide. The frame has a multi-layered border.

Technical drawing of a window frame showing dimensions. The overall width is 1225. The overall height is 1495. The frame is divided into four panes: a top pane (350 high), a bottom pane (350 high), a left pane (765 high), and a right pane (765 high). The left pane features a diagonal muntin bar. The drawing includes a dashed line indicating a center line and a small dimension of 30 at the bottom left corner.

Technical drawing of a window unit, showing a plan view. The drawing includes dimensions and labels for the components.

Dimensions:

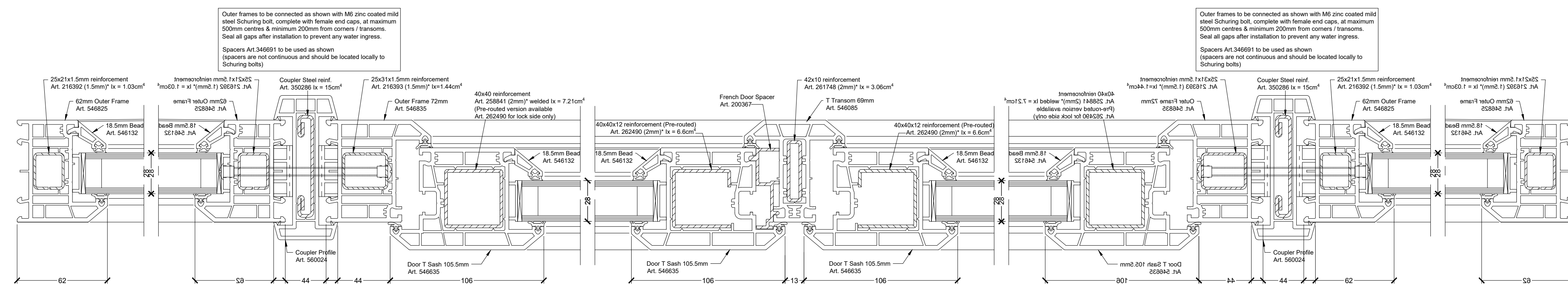
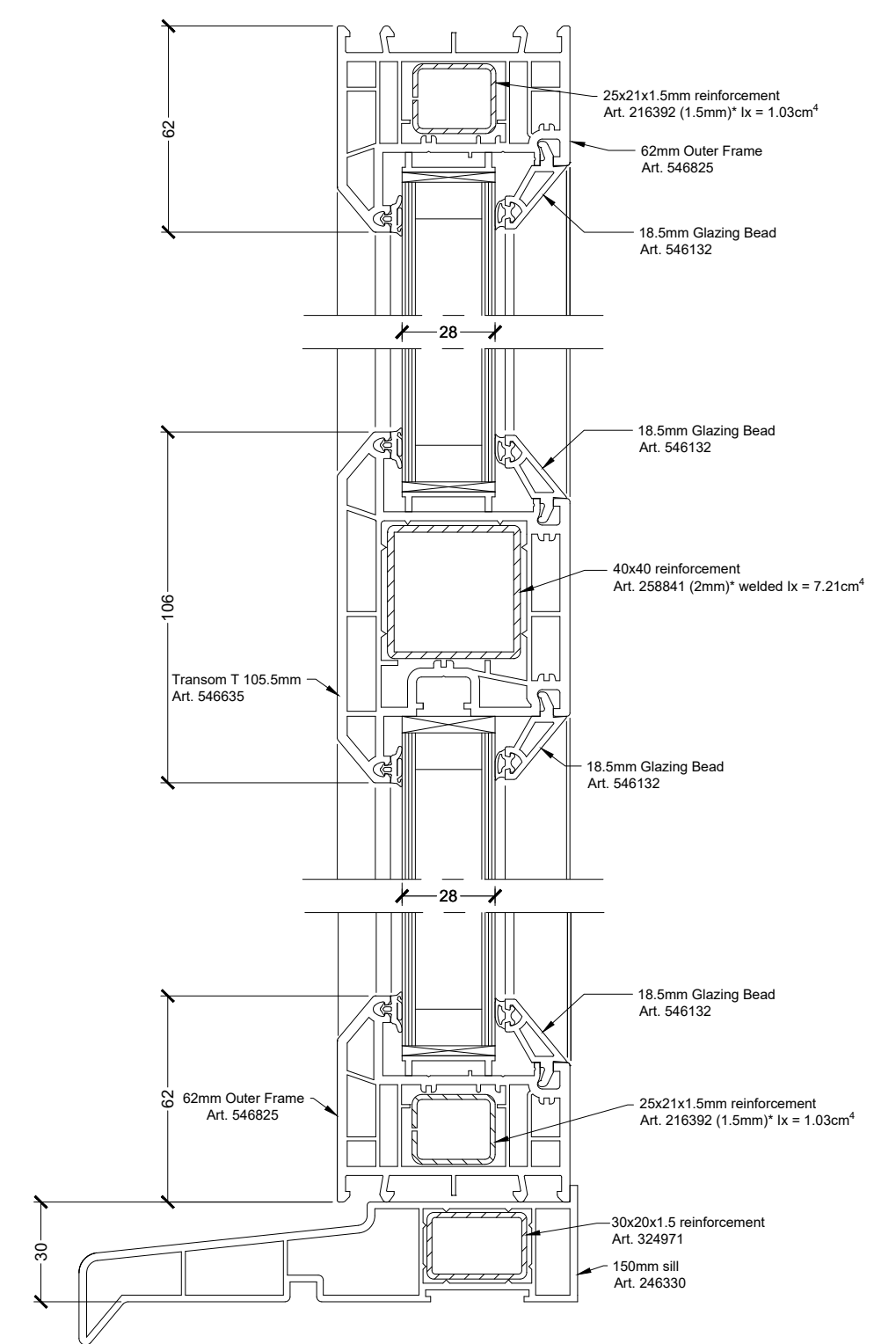
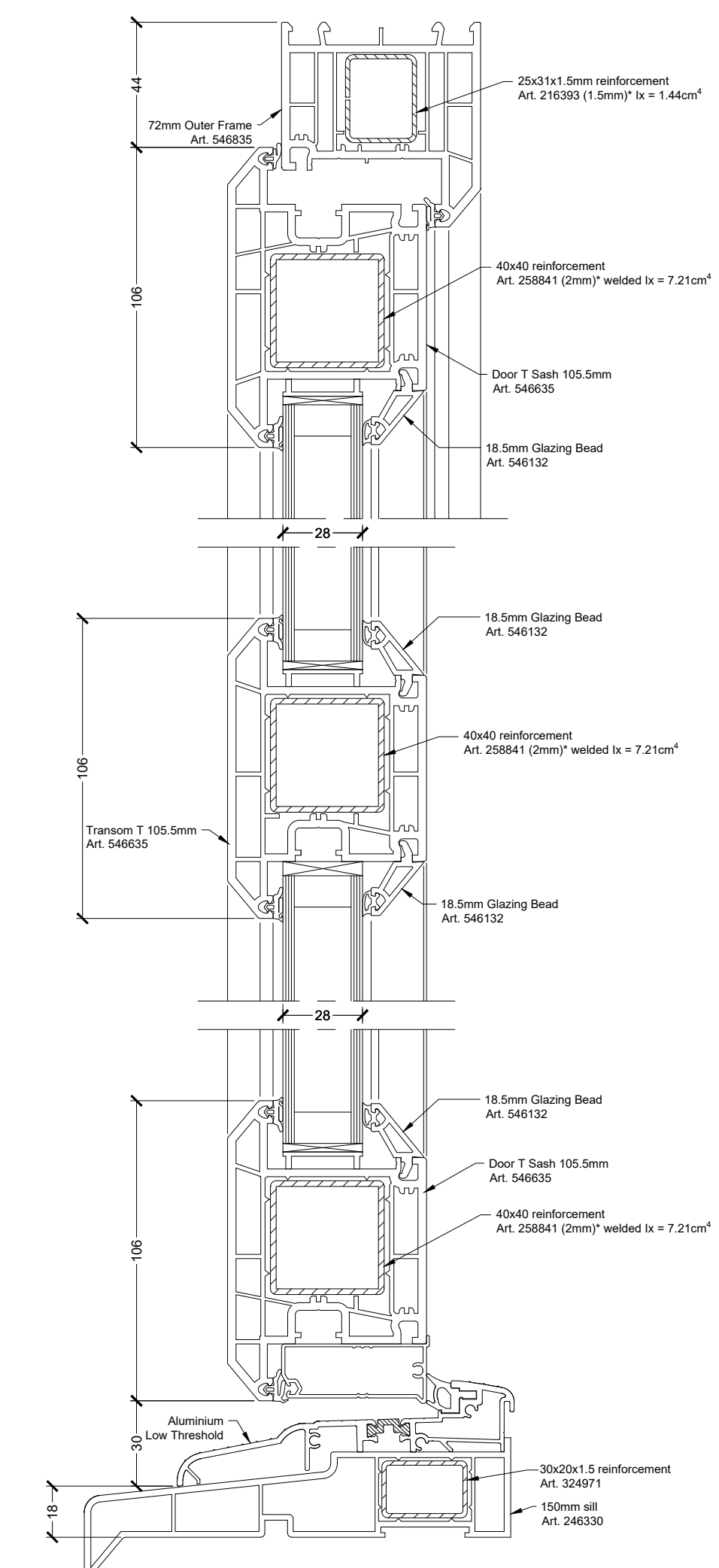
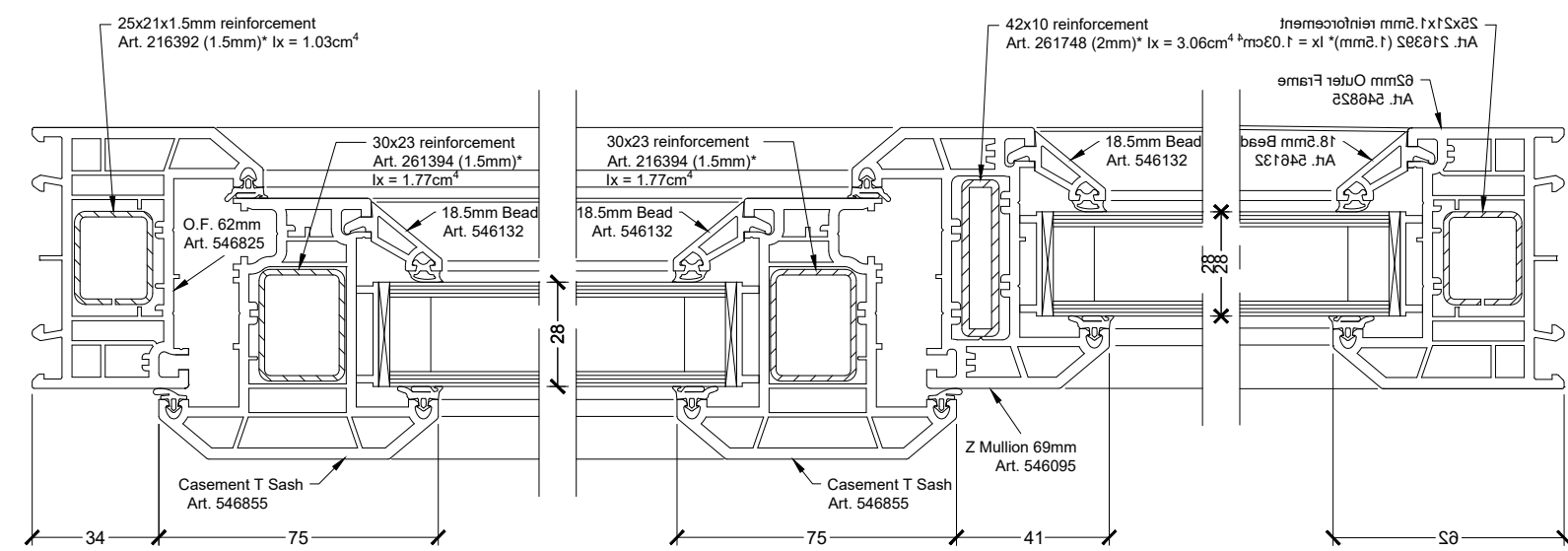
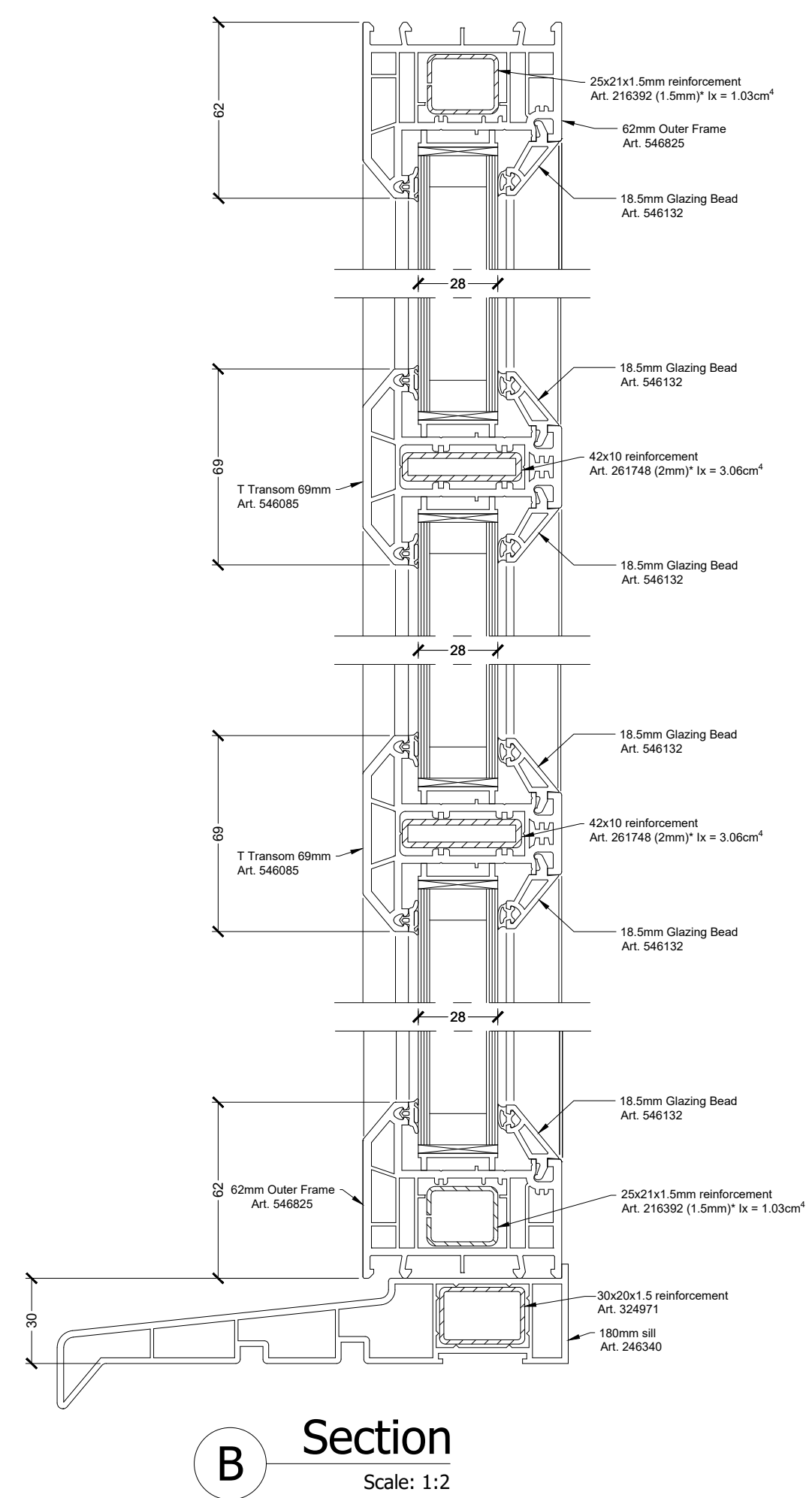
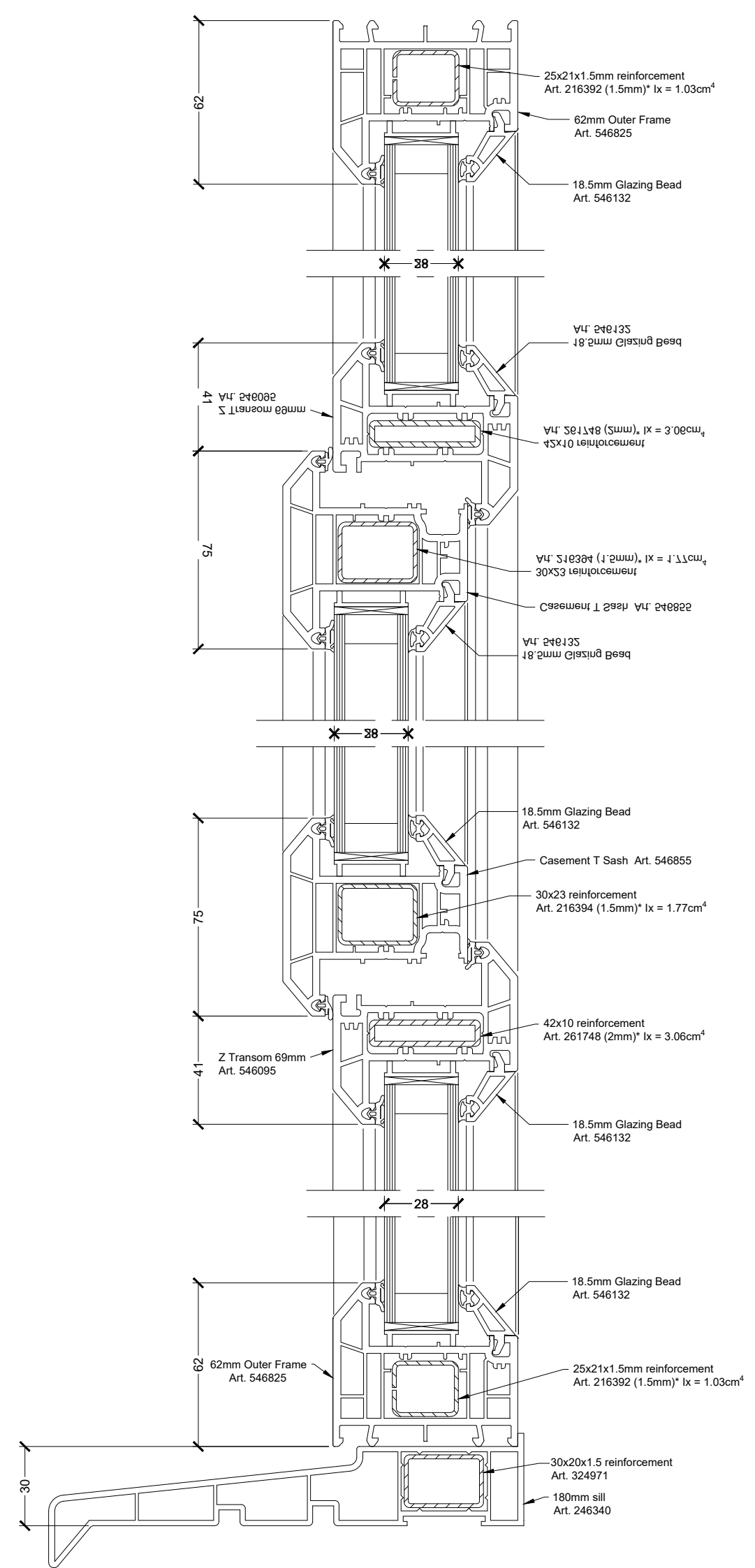
- Overall width: 3110
- Overall height: 1305
- Left side panel width: 780
- Central panel width: 1550
- Right side panel width: 780
- Top panel height: 850
- Bottom panel height: 455

Labels:

- D S1**: Label for the top-left corner.
- E S1**: Label for the top-right corner.
- F S1**: Label for the bottom-left corner.

The drawing shows a central panel with a diagonal line, indicating a split or a specific configuration. The side panels are solid. The bottom panel is divided into two sections by a vertical line.

A1	DRAWN BY:	S Price	CHECKED BY:	----	SALES PERSON:	K O'Neill
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This drawing is only an INDICATIVE drawing.
This is NOT a fabrication Drawing.
Do NOT Scale from this drawing.

"All statements, technical information and recommendations are based on experience and are to the best of our knowledge correct but are given without obligation and for guidance purposes only. Their accuracy or completeness is not guaranteed. The suitability of any Rehau products for a specific application should be checked by the contractor in advance"

The under Mentioned relates to general notes for guidance purposes only.

BS 8213-1:2004
(Window Installation/safety and cleaning standard)Which makes reference to design,construction,operation and maintenance of windows.
A risk assessment should be carried out and a written record of the assessment kept, and signed by the client and designer; contractor/fabricator.

Essential considerations:

- Design for safety in use.
- Means of escape from Fire.
- Security from unauthorized entry.
- Design for safety when cleaning(the minimum height for incorporation of transoms (safety rails in windows above floor level in high rise buildings, two storeys and above).
- Maintenance.

REHAU - Total 70C & S window system.

All designs subject to REHAU manufacturing guidelines for sash type size/weight/area specifications Refer to REHAU Manufacturing Instructions 706.620E For Maximum sash sizes (White/Non white profiles) refer to Maximum sash size Recommendations 700.620EN

For all other Total 70 specifications & recommendations please refer to Total 70 manual or contact Rehau technical support.

White Profiles
Max.profile lengths for fixed lights = 3.0M Max.area = 6M²
Max.profile lengths for multi lights = 4.0M Max.area = 6M²
Coloured Profiles
Max.profile lengths for fixed lights = 3.0M Max.area = 4M²
Max.profile lengths for multi lights = 3.0M Max.area = 4M²

Windloading calculated using BS 6375-1:2015 and / or EN 1991-1-4:2005

Post Code BN11 2EQ

Building Design height M 6

Resultant windload Pa 697

DATE: REV: DRAWING CHANGE DETAILS: DRAWN BY:

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Project: Precision - Daffern

Title: Section Drawings

Project No: 25-385-BN112EQ S1 Revision No:

DRAWN BY: S Price CHECKED BY: SALES PERSON: K O'Neil