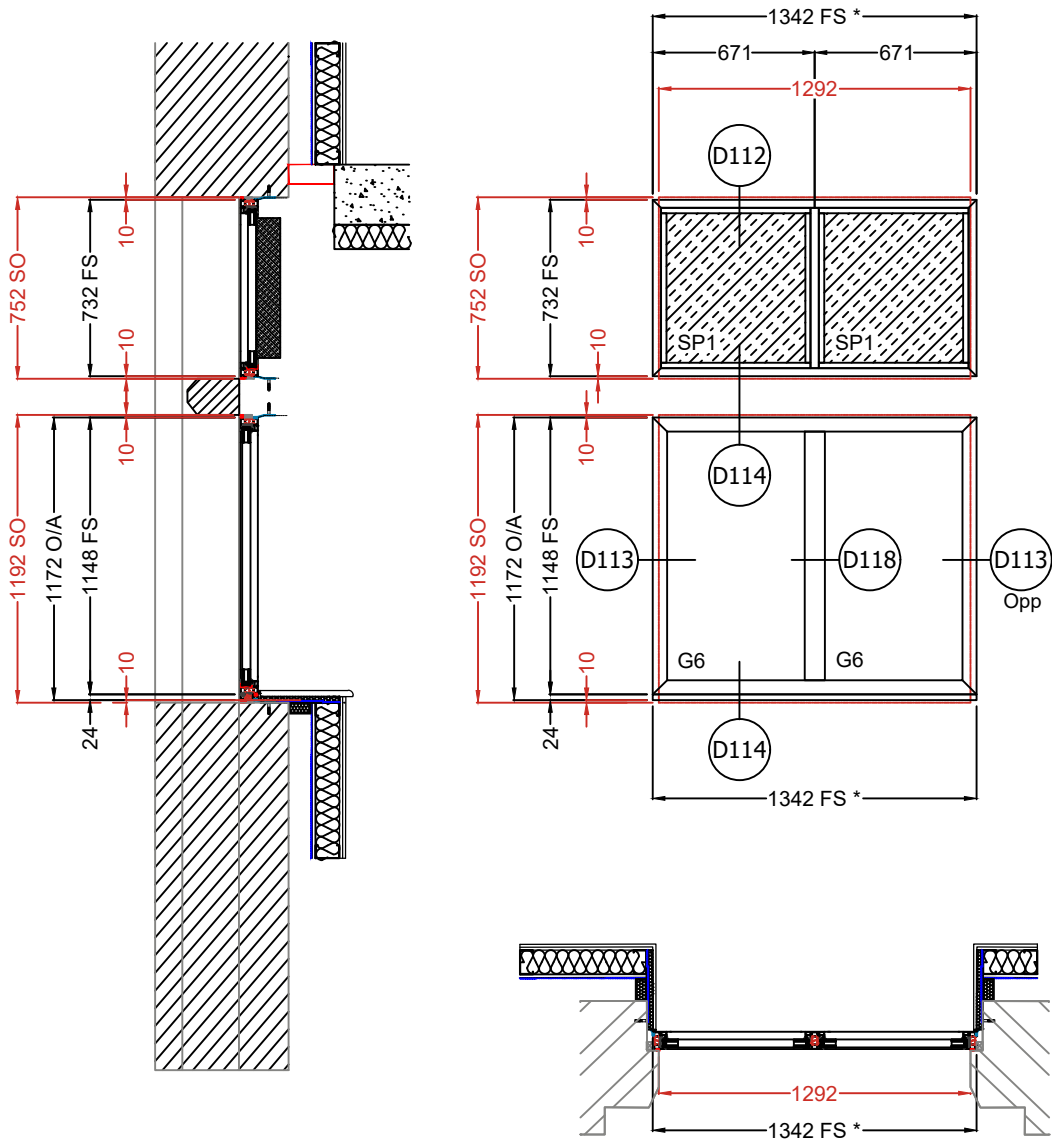
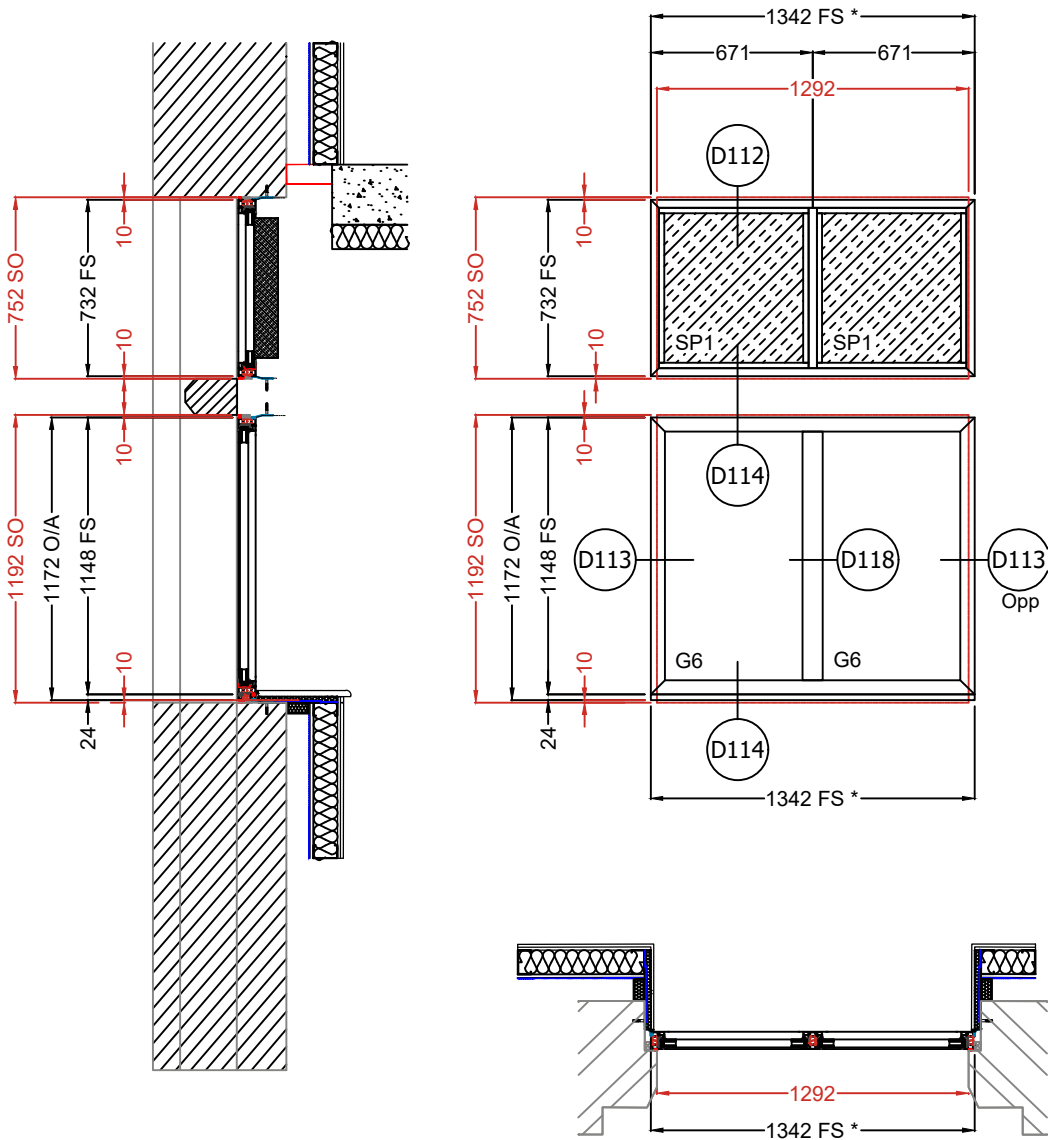


System: Kawneer AA720 Window System	
Type	W15
Location	Atkinson Ele. Mezzanine Level
QTY	1no.
Hardware	None
Glazed	Externally
Opens	Fixed
Cill	None
Colour	RAL 7022 Matt (Interpon D SL822G)
Notes	* = Frame 50mm Wider than SO to Fit in Check Reveal Sizes Subject to Site Survey



System: Kawneer AA720 Window System	
Type	W13
Location	Atkinson Ele. Mezzanine Level
QTY	1no.
Hardware	None
Glazed	Internally
Opens	Fixed
Cill	None
Colour	RAL 7022 Matt (Interpon D SL822G)
Notes	* = Frame 50mm Wider than SO to Fit in Check Reveal Sizes Subject to Site Survey

System: Kawneer AA720 Window System	
Type	W16
Location	Atkinson Ele. Mezzanine Level
QTY	1no.
Hardware	None
Glazed	Externally
Opens	Fixed
Cill	None
Colour	RAL 7022 Matt (Interpon D SL822G)
Notes	* = Frame 50mm Wider than SO to Fit in Check Reveal Sizes Subject to Site Survey



System: Kawneer AA720 Window System	
Type	W14
Location	Atkinson Ele. Mezzanine Level
QTY	1no.
Hardware	None
Glazed	Internally
Opens	Fixed
Cill	None
Colour	RAL 7022 Matt (Interpon D SL822G)
Notes	* = Frame 50mm Wider than SO to Fit in Check Reveal Sizes Subject to Site Survey

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Patent Publication No. 2446730A.
This drawing is to be read in conjunction with all other relevant drawings prepared by consultants and sub-contractors.
Do not scale from this drawing. Work only to printed dimensions.
Report any discrepancies to the Architect or representatives thereof.

Notes:
Suitable Primary/ Secondary Steelwork not by Britplas. Steelwork/ Concrete structure tolerance +/-18mm in any direction Non-accumulative.

Glazing :
G6 - 39.5mm DGU
10mm HST Cool-ite Extreme 70-33 II Tgh'd - Outer
16mm Argon Cavity with Black Spacer Bar - Cavity
13.5mm Clear Acoustic Laminate - Inner
U = 1.0, LT = 67%, G = 0.32, Rw(C, Ctr) = 45(-2, -5) dB

SP1 - 32mm Ceramic Insulated Panel
6mm Clear HST Tgh'd - Outer
20mm Argon Cavity with Black Spacer Bar - Cavity
6mm Ceramic Painted Glass HST (RAL 7022) - Inner
+ 100mm Thk Class A1 Foil Backed Insulation

POINTING
Mastic colour **RAL 7022** (or nearest equivalent), to be applied as shown by Britplas

EPDM
EPDM by Britplas to Non Fire Rated Frames

RECEIVED
25-JUN-2020
Gilbert-Ash
BOUCHER ROAD

A1	Approval Issue	22/06/20	SD
Rev.	Description.	Date	Initials

Project Title
Moxey Hotel

Drawing Title
Window Schedule 11

FOR APPROVAL
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Project No.	Scale	DWG Sheet Size
6602	1:25	A3
Drawn By	Checked By	Date
DG	AH	16-06-20

Drawing Number	Rev.
BP-6602-E110	A1