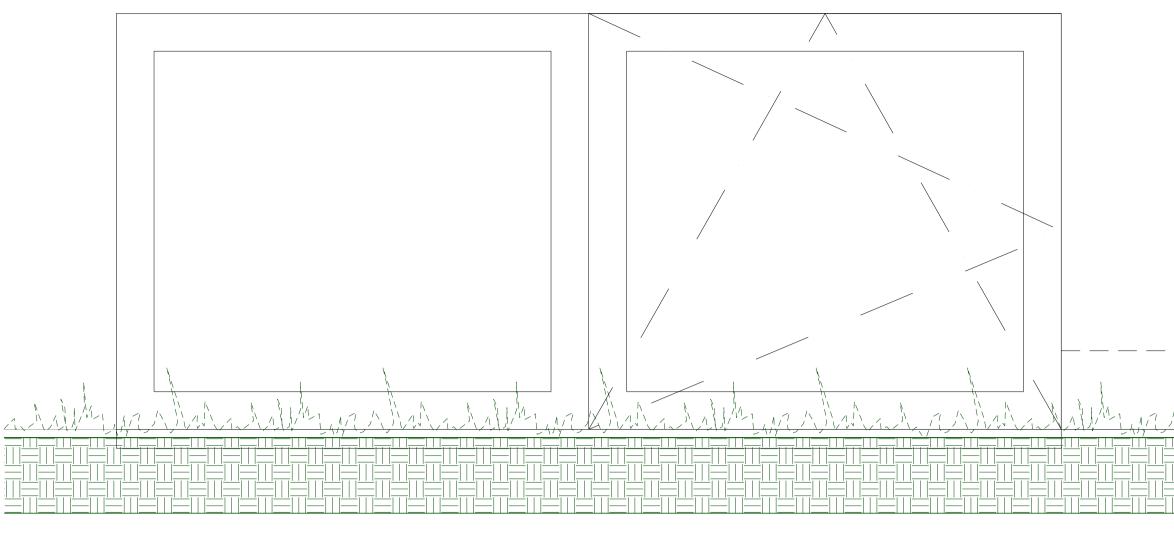
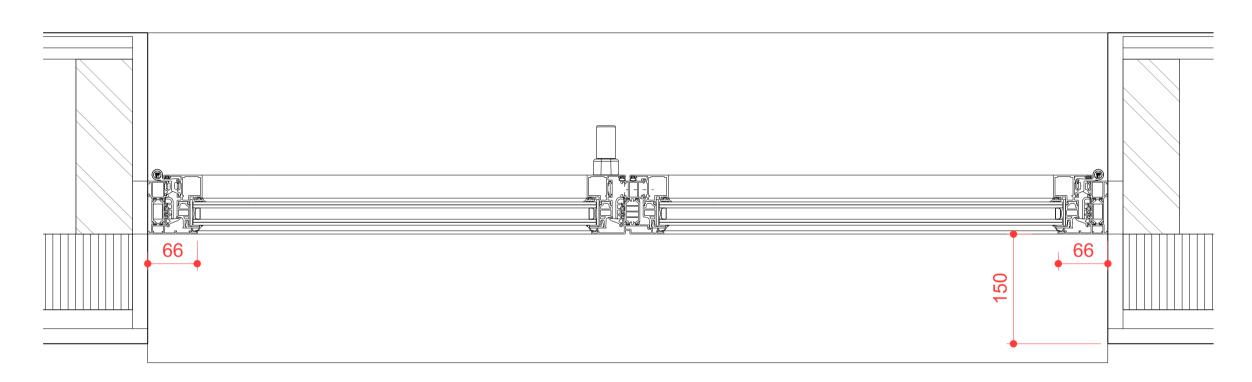


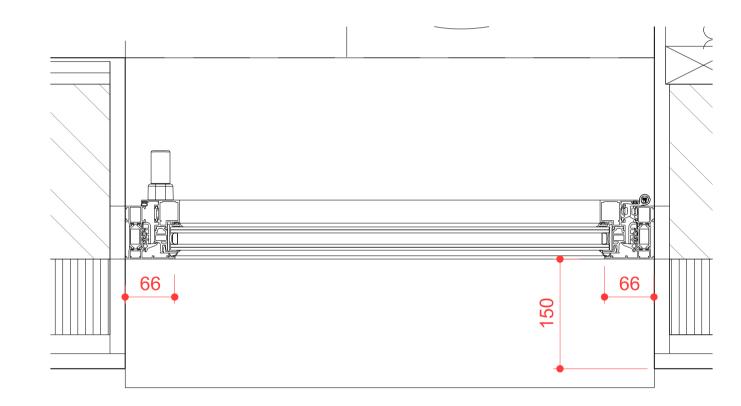
D4 Detail
Visiline ALU5 View
window section (head
and jambs) where
installed to TPO walls
(WG/03, WG/09,
WF/02, WF/03,
WF/04, WF/05,
WF/06, WF/08,
WF/09)



D5 Detail
Visiline ALU5 View
window elevation
where installed to
TPO walls - with
single fixed pane and
single opening pane
(WF/02, WF/03,
WF/06, WF/08)



D6 Detail
Visiline ALU5 View
window plan where
installed to TPO walls
- with single fixed
pane and single
opening pane
(WF/02, WF/03,
WF/06, WF/08)



D8 Detail
Visiline ALU5 View
window plan where
installed to TPO walls
- single pane (WG/03,
WG/09, WF/04,
WF/05, WF/09)

D7 Detail
Visiline ALU5 View
window elevation
where installed to
TPO walls - single
pane (WG/03,
WG/09, WF/04,
WF/05, WF/09)

Revision:

Rev.Date Desc.

* 04.01.22 Information Issue

80 Lamble Street London NW5 4AB

Typical Window Detail - to TPO walls

Rev *
Scale 1:5@A1
1:10@A3

Drwg

0072_31_61

S T U D I O H A T C H A M www.studiohatcham.com info@studiohatcham.com

All works to be in accordance with Current building regulations and to be Read and constructed in conjunction with a schedule of works document and structural engineer's information. All demolition to be approved by structural engineer prior to commencement. All dimensions, existing levels, drain runs and site conditions to be verified on site by contractor prior to construction, and any discrepancies made known. Re-routing of existing and running of new drainage to be to contractor's design. Re-routing of existing and running of new drainage to be to contractor's design.

Drawings are issued for planing purposes (not construction).

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WG/03, WG/09, WF/02, WF/03, WF/04, WF/05, WF/06, WF/08, WF/09 Visiline ALU5 View window

Material: Aluminium
Glazing: Double Glazed
U-Value: 1.3Wm²k
External colour: RAL7022 Umbra Grey (Matte)
Sound reduction: 46dB
Set-back: 70mm (to match the set-back of the existing Crittall glazing to the building)
Opening: see door and window schedule
Security: PAS 24

0.0 0.25 0.5