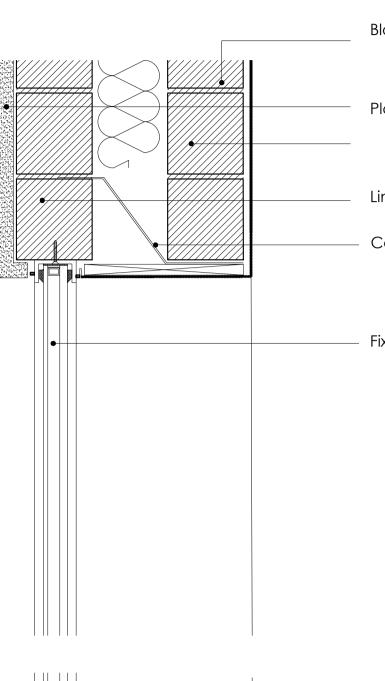


01 - WINDOWS WITH TIMBER SILL - TYPICAL DETAIL 1:5 @ A1 (1:10 @ A3)



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			thewritten permission of alma-nac collaborative architecture LLP. Do not scale. Verify all dimensions on site before commencing any work or preparing any shop drawings. Any discrepancies, errors or omissions to be reported to the designer for further instructions before commencement of wor All schemes to be set out completely, including building work, drainage and levels prior to the commencement of works. All building materials, components and workmanship to comply with the appropriate public health acts, building regulations British standards and codes of practice, and the appropriate manufacturers' recommendations. Ensure all works are carried out within the prescribed hours of working procedures and that all tools are of a non percussive type where possible. For all specialist work see relevant drawings.



Blockwork Cavity wall-

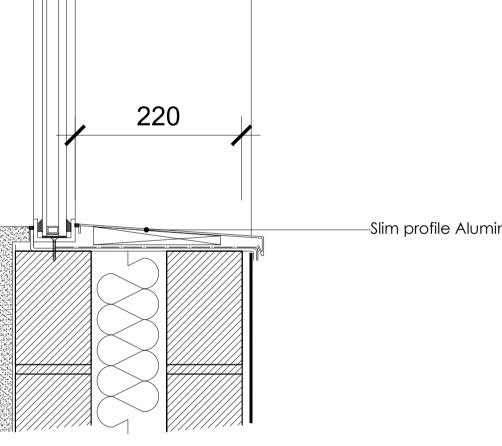
Plasterboard with 3mm skim

Monocouche Render - 1mm grain. Colour REF: WH76

Lintel to be confirmed by SE. Detail in abbeyance

Cavity tray with stop ends

Fixed windows provided by contractor



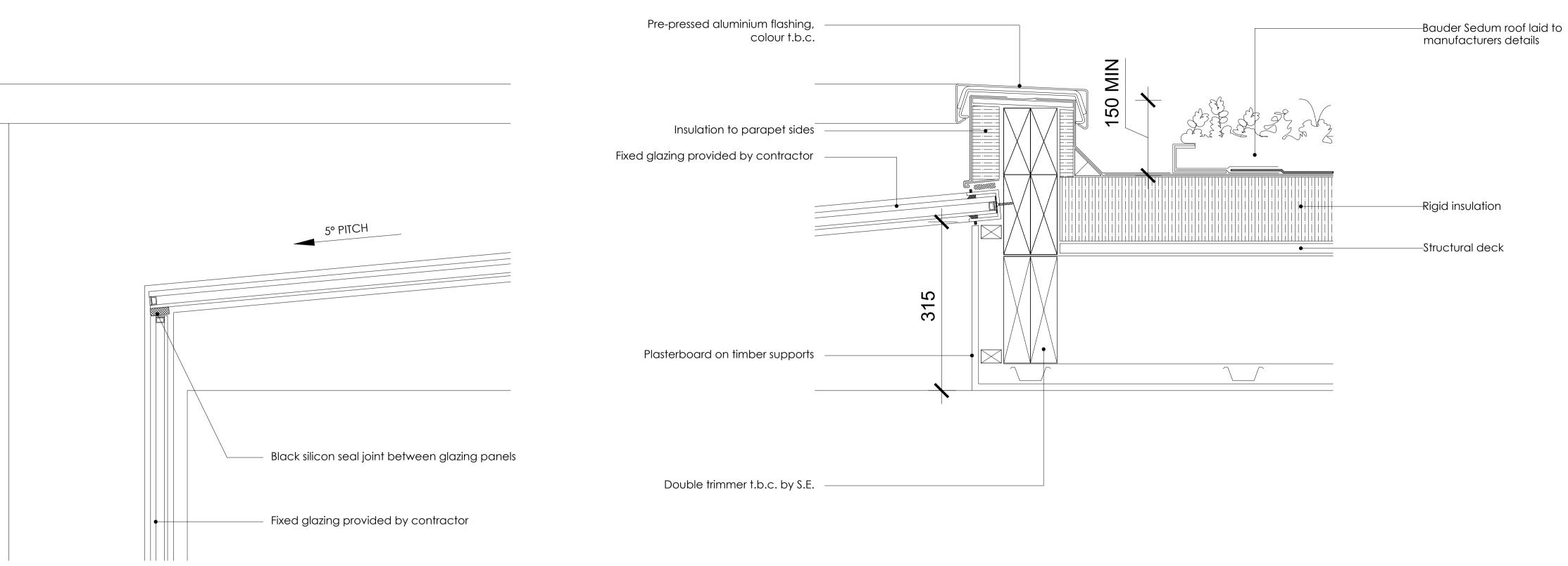
—Slim profile Aluminium sill

02 - FIXED WINDOWS WITH ALUMINUM SILL - TYPICAL DETAIL 1:5 @ A1 (1:10 @ A3)

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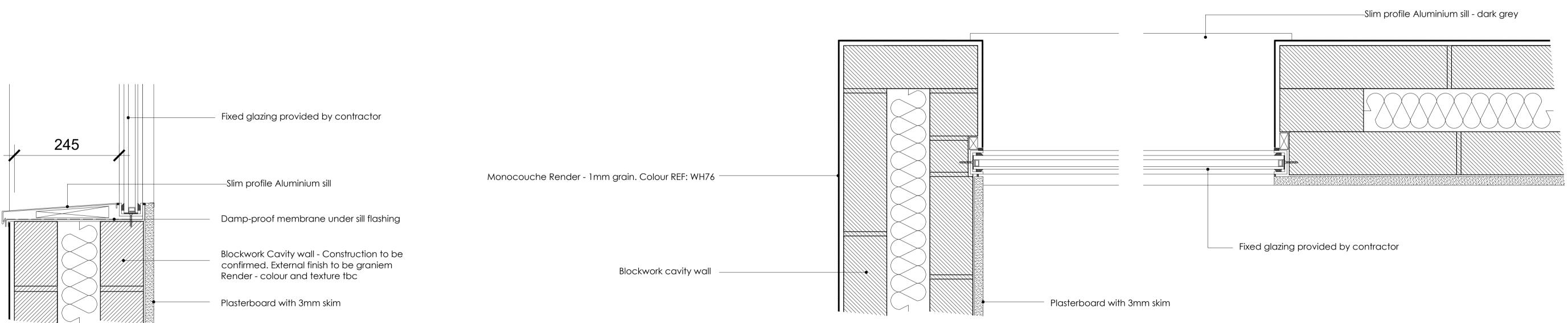


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02 - FIXED UP-AND-OVER WINDOW - GLAZING JUNCTION DETAIL 1:5 @ A1 (1:10 @ A3)

03 - FIXED UP-AND-OVER WINDOW - HEAD/PARAPET DETAIL 1:5 @ A1 (1:10 @ A3)

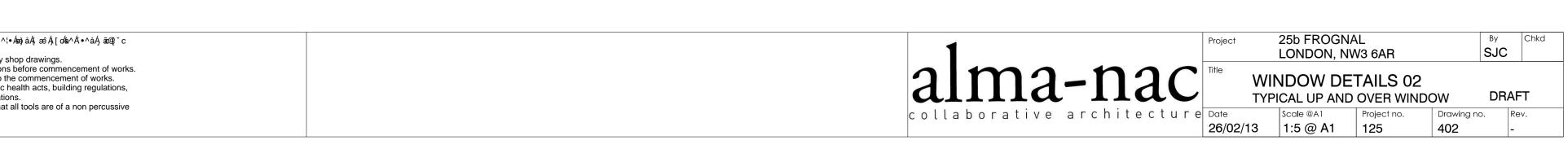


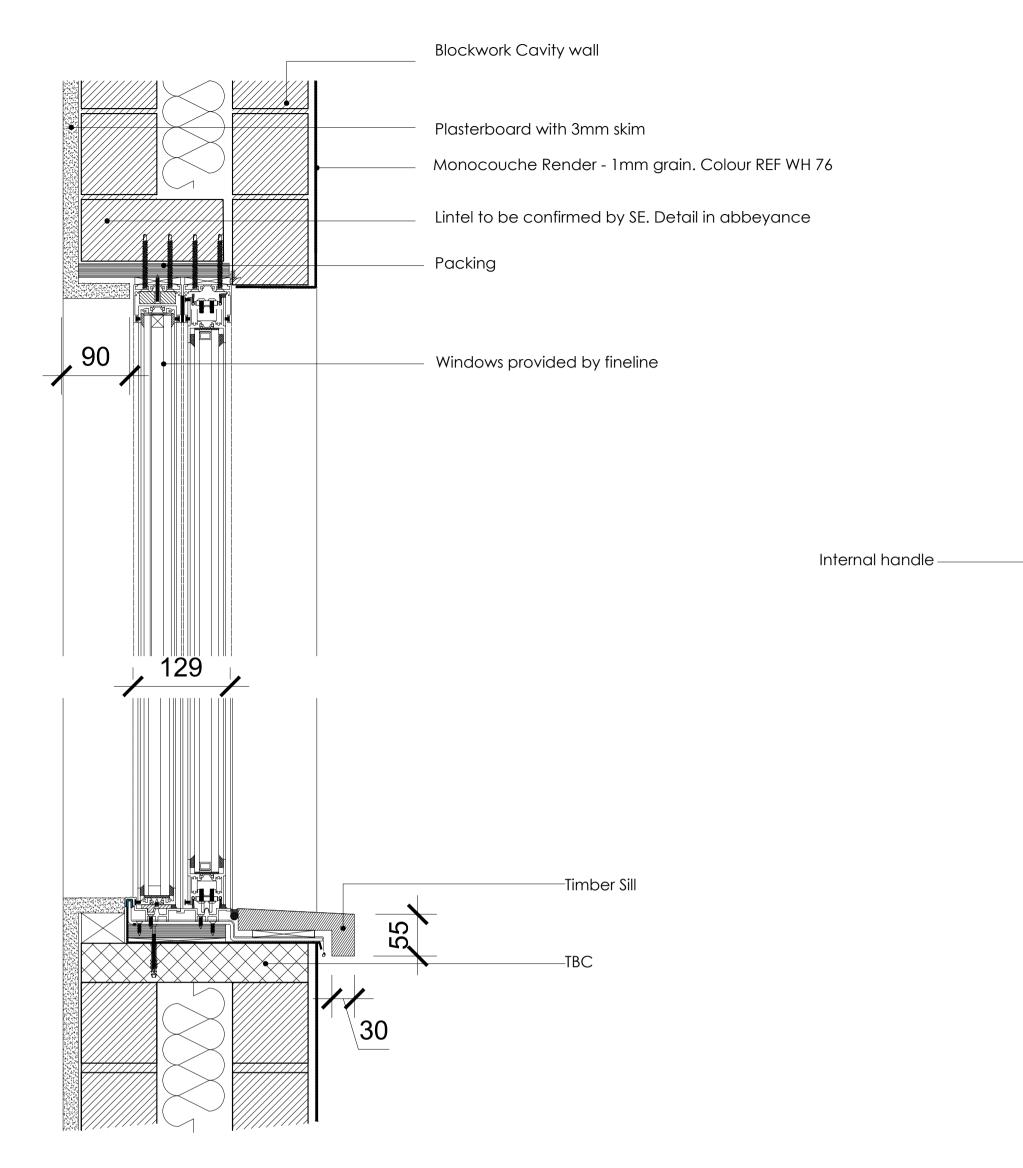
01 - FIXED UP-AND-OVER WINDOW - ALUMINIUM SILL DETAIL 1:5 @ A1 (1:10 @ A3)

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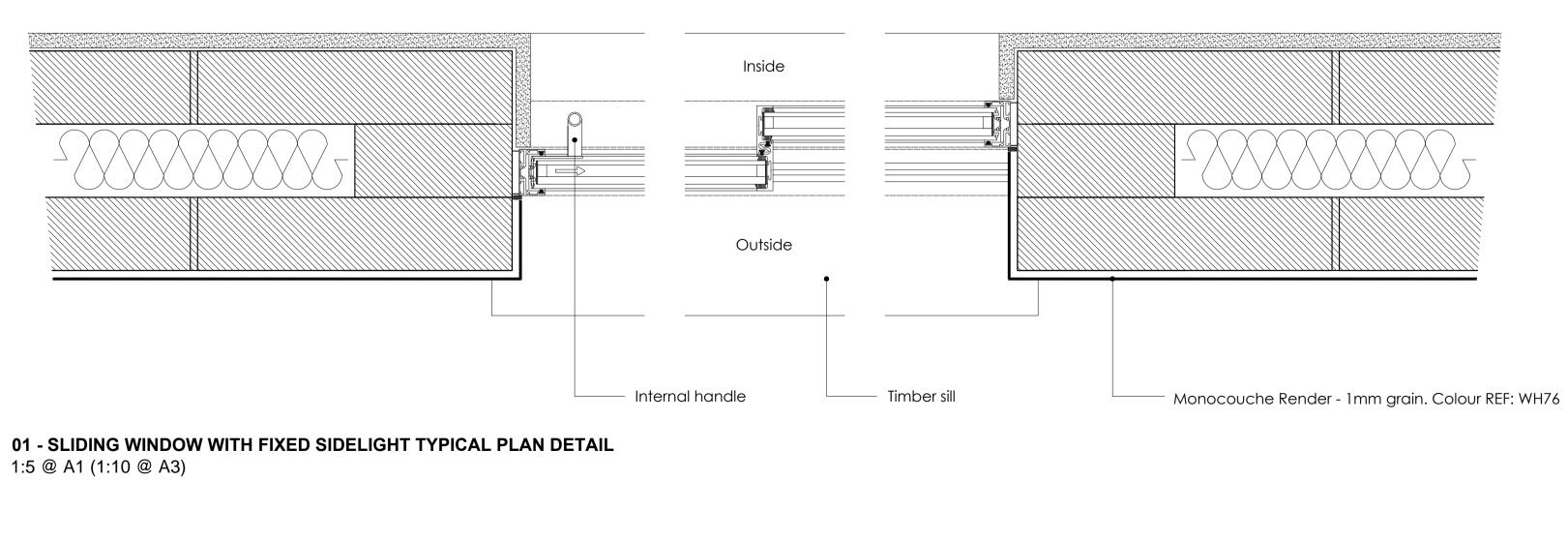
04 - FIXED UP-AND-OVER WINDOW - PLAN DETAIL

1:5 @ A1 (1:10 @ A3)



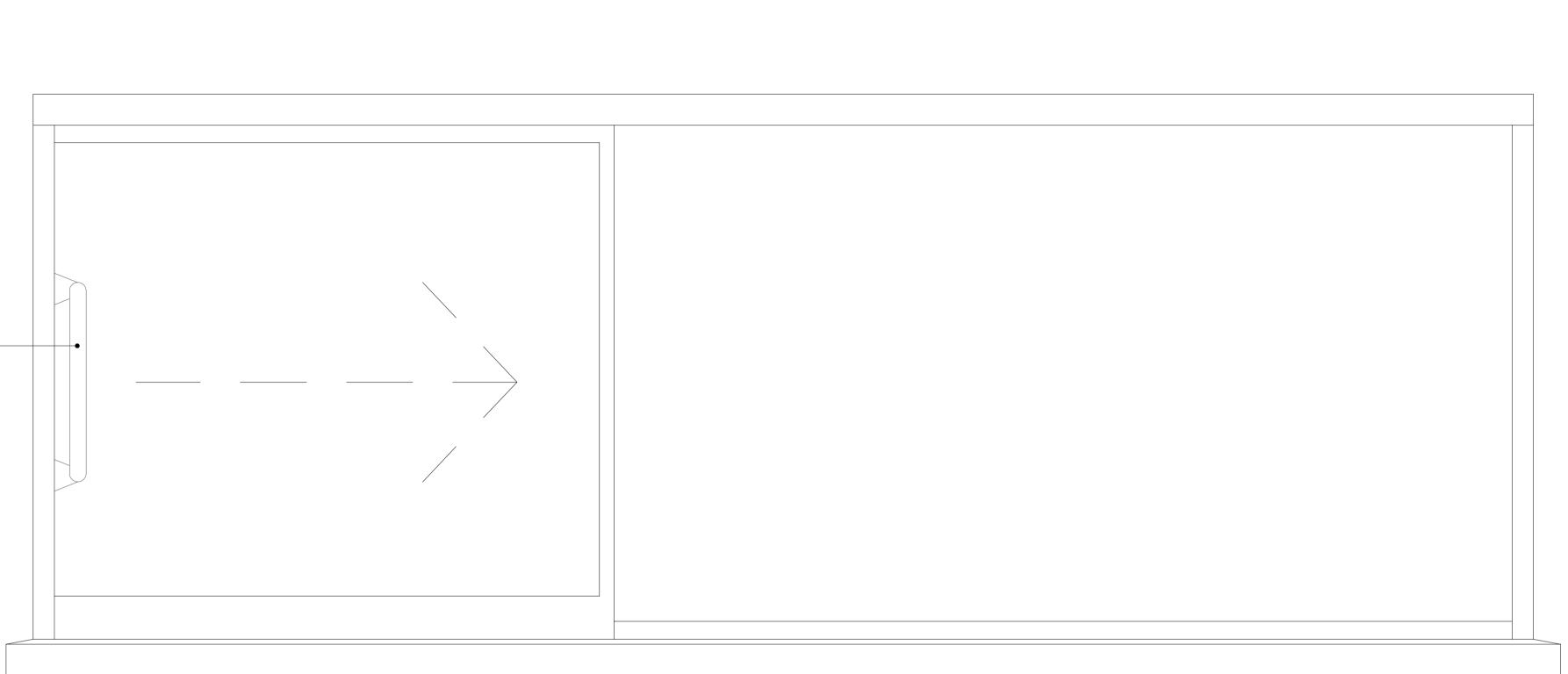


02 - SLIDING WINDOW WITH FIXED SIDELIGHT TYPICAL SECTION DETAIL 1:5 @ A1 (1:10 @ A3)

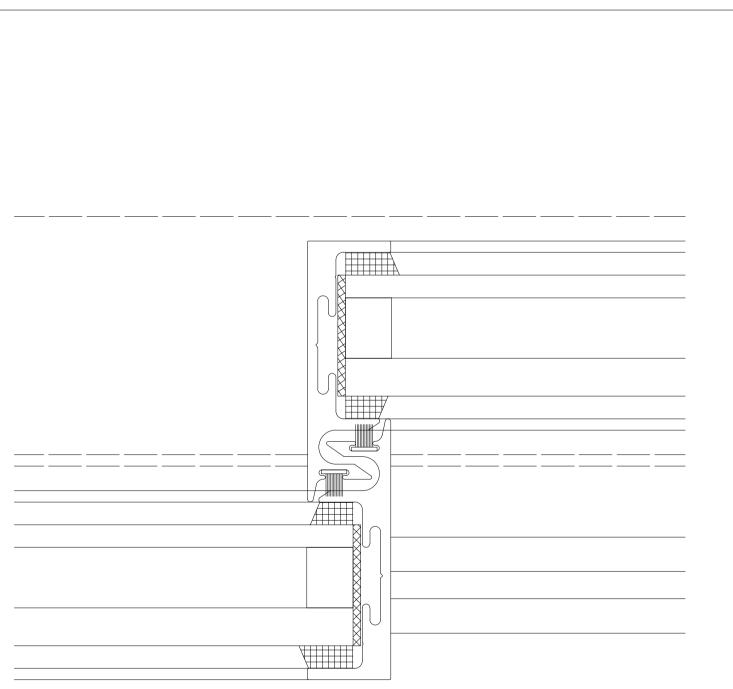


1:5 @ A1 (1:10 @ A3)

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03 - SLIDING WINDOW WITH FIXED SIDELIGHT TYPICAL ELEVATION 1:5 @ A1 (1:10 @ A3)

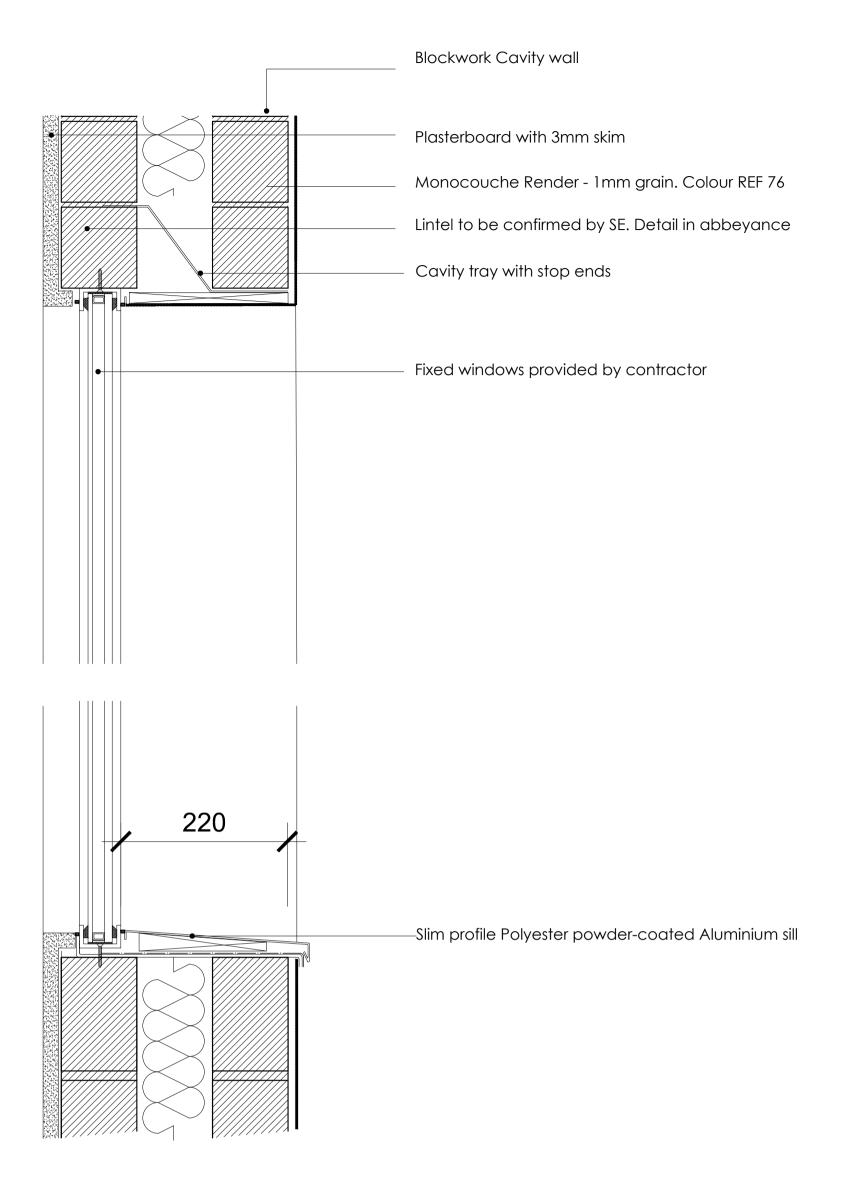


1:1 @ A1 (1:2 @ A3)

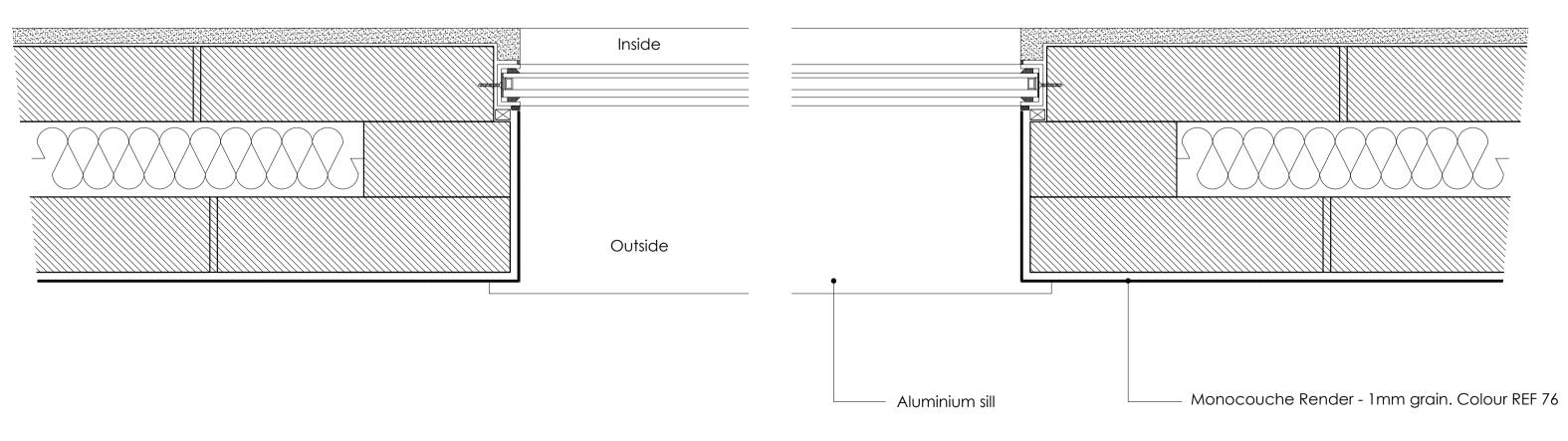


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04 - SLIDING WINDOW WITH FIXED SIDELIGHT TYPICAL GLAZING BAR DETAIL

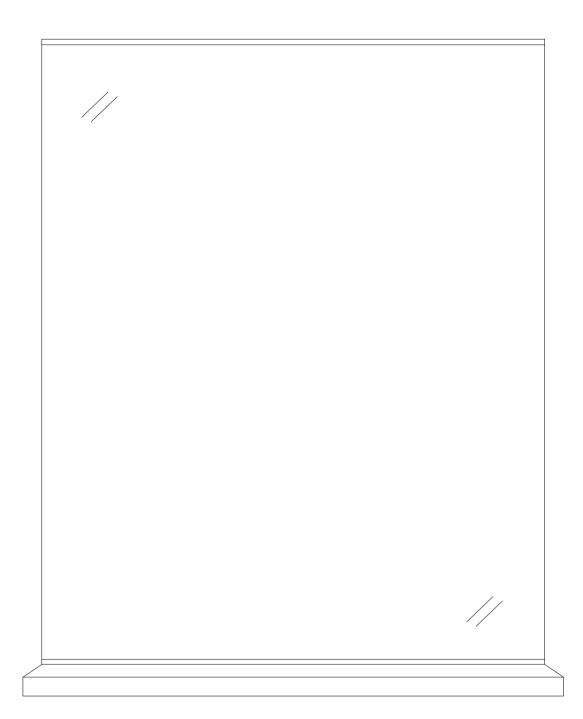


02 - FIXED WINDOW TYPICAL SECTION DETAIL 1:5 @ A1 (1:10 @ A3)



01 - FIXED WINDOW TYPICAL PLAN DETAIL 1:5 @ A1 (1:10 @ A3)

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				thewritten permission of alma-nac collaborative architecture LLP. Do not scale. Verify all dimensions on site before commencing any work or preparing an Any discrepancies, errors or omissions to be reported to the designer for further instruction All schemes to be set out completely, including building work, drainage and levels prior to All building materials, components and workmanship to comply with the appropriate publ British standards and codes of practice, and the appropriate manufacturers' recommenda Ensure all works are carried out within the prescribed hours of working procedures and the type where possible. For all specialist work see relevant drawings.



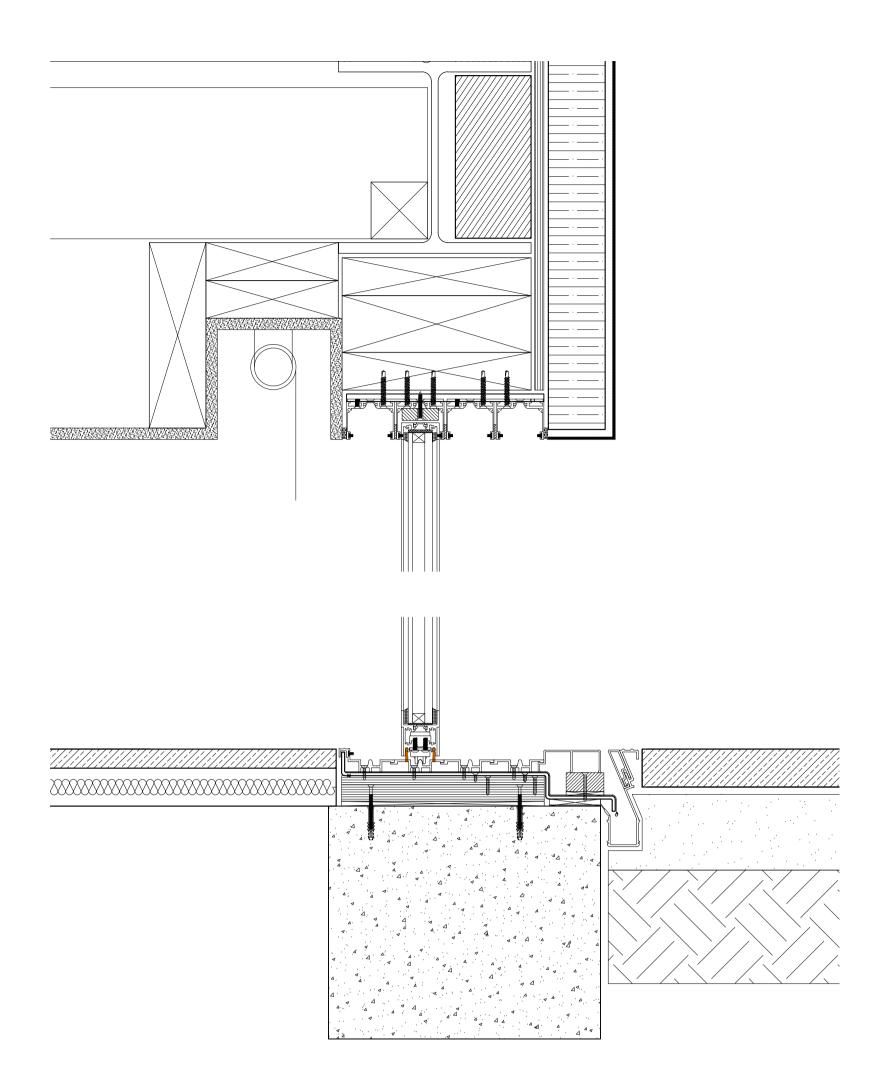
03 - FIXED WINDOW TYPICAL ELEVATION 1:5 @ A1 (1:10 @ A3)

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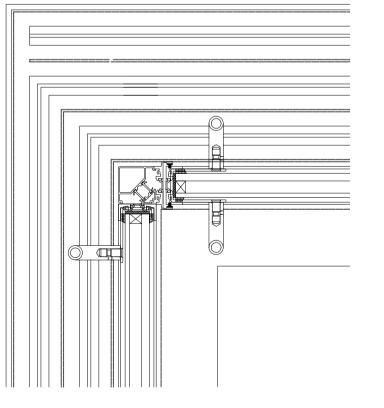
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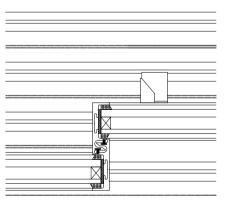


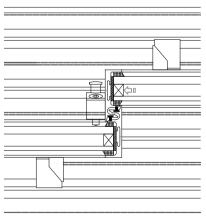
NOTE* FIXED WINDOWS HAVE NO GLAZING BARS

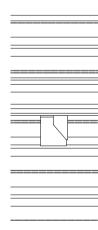


02 - SLIDING DOOR TYPICAL SECTION DETAILS 1:5 @ A1 (1:10 @ A3)



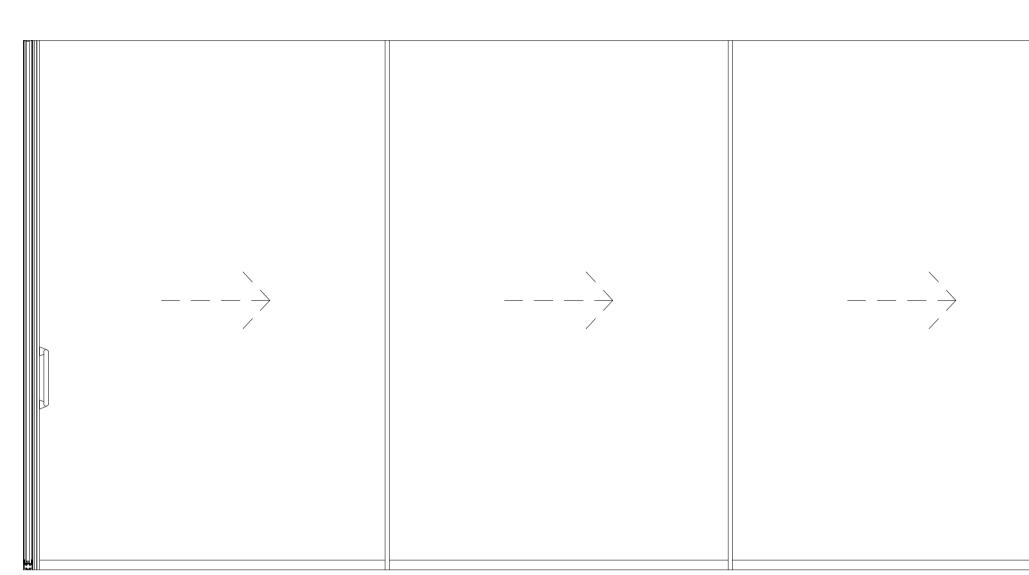




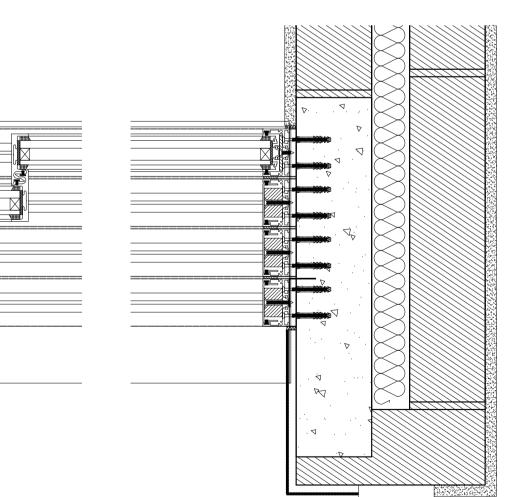


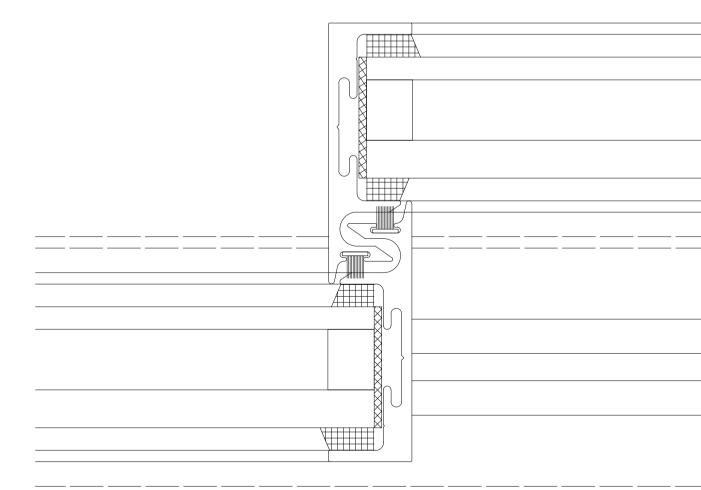
01 - SLIDING DOOR TYPICAL PLAN DETAILS 1:5 @ A1 (1:10 @ A3)

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				thewritten permission of alma-nac collaborative architecture LLP. Do not scale. Verify all dimensions on site before commencing any work or preparing ar Any discrepancies, errors or omissions to be reported to the designer for further instructi All schemes to be set out completely, including building work, drainage and levels prior t All building materials, components and workmanship to comply with the appropriate pub British standards and codes of practice, and the appropriate manufacturers' recommend Ensure all works are carried out within the prescribed hours of working procedures and t type where possible. For all specialist work see relevant drawings.



03 - SLIDING DOOR TYPICAL ELEVATION 1:20 @ A1 (1:40 @ A3)





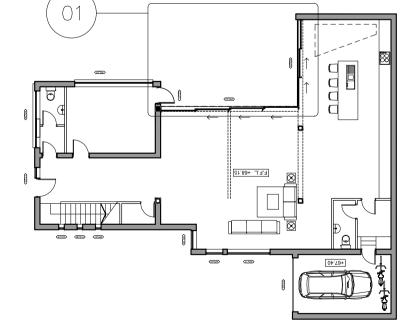
04 - SLIDING WINDOW WITH FIXED SIDELIGHT TYPICAL GLAZING BAR DETAIL 1:1 @ A1 (1:2 @ A3)

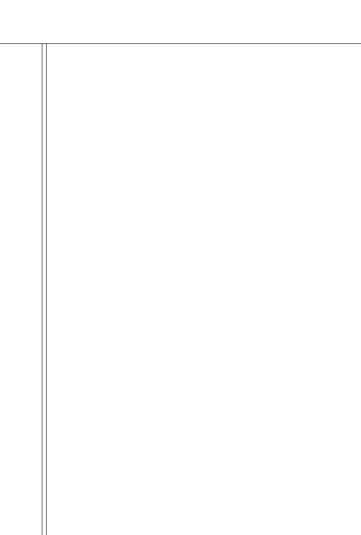


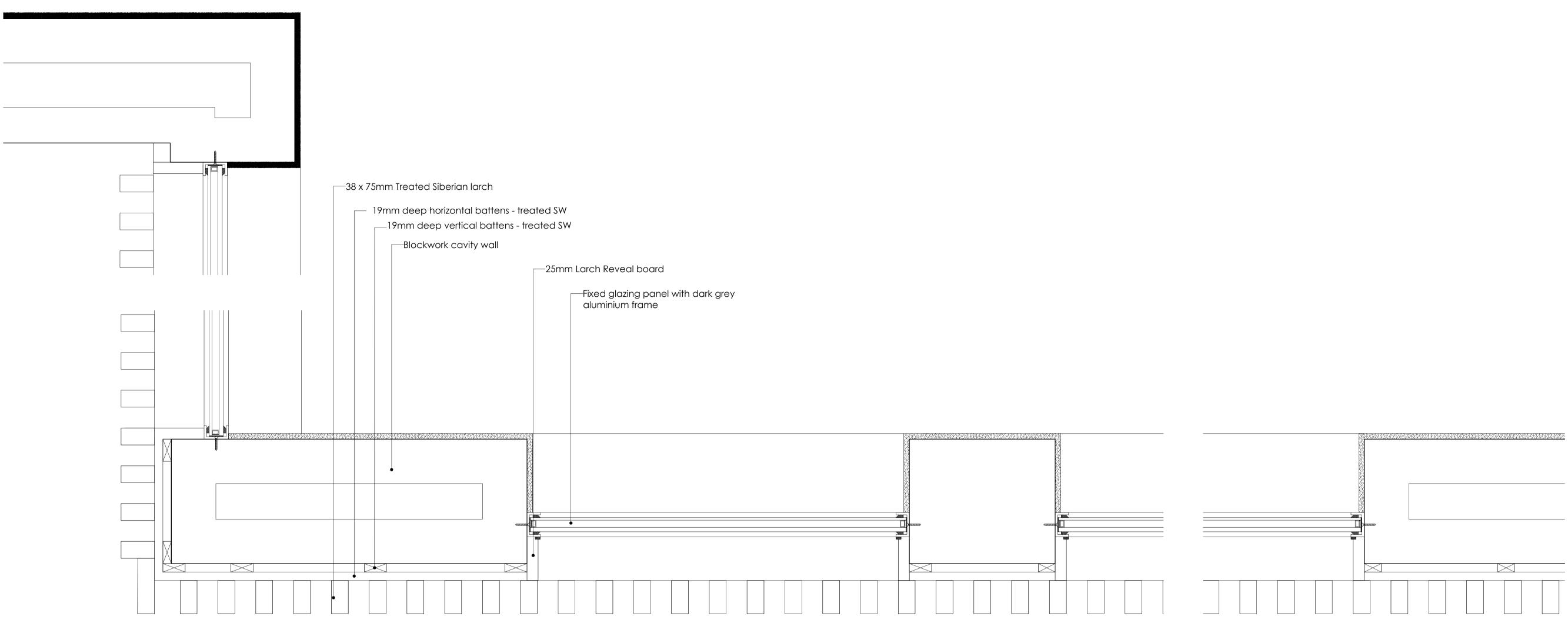
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01 - Timber Cladding - Plan 1:5 @ A1 (1:10 @ A3)



02 - Computer Visualisation

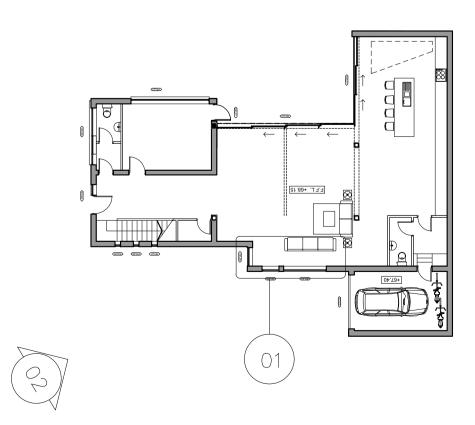
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			Do not scale. Verify Any discrepancies, All schemes to be s All building material British standards an Ensure all works are type where possible	on of alma-nac collaborative architecture LLP. y all dimensions on site before commencing any work or preparing an errors or omissions to be reported to the designer for further instructi- iet out completely, including building work, drainage and levels prior t ls, components and workmanship to comply with the appropriate publ- ind codes of practice, and the appropriate manufacturers' recommenda- e carried out within the prescribed hours of working procedures and the e. rk see relevant drawings.

03 - Example - Treated Siberian larch

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