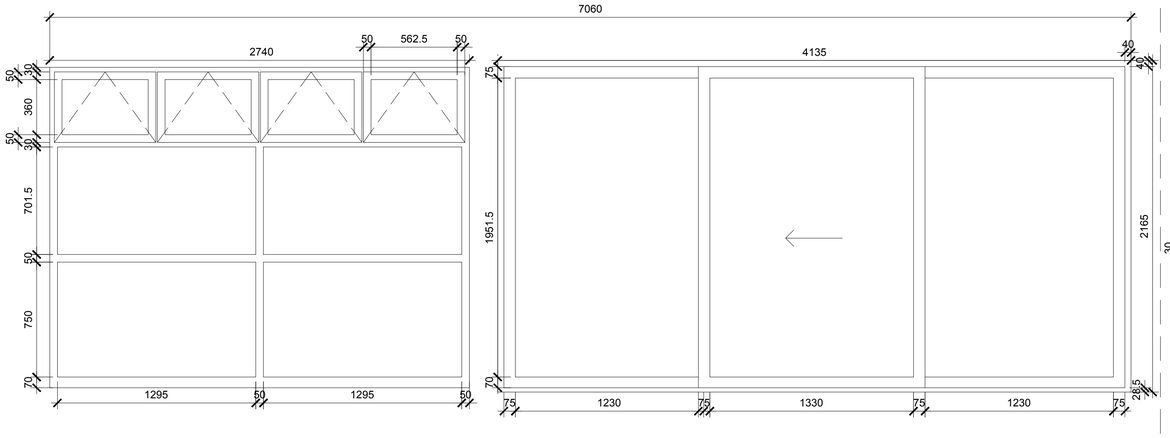
scale in metres 1:100

amendments				
rev.	date	comment	auth.	chkd.

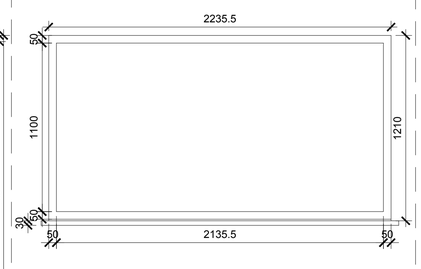


E-A - Top Hung Windows with lower fixed panes
White uPVC frame with clear glazing

(West Elevation)

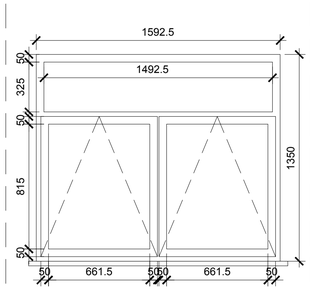
E-B - Double Sliding doors & Fixed Pane
White uPVC frame with clear glazing

(West Elevation)



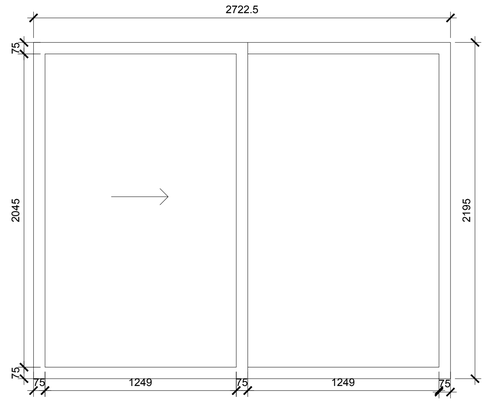
E-C - Fixed window
White uPVC frame with clear glazing

(South Elevation)



E-D - Casement window with top
fixed pane
White uPVC frame with clear glazing

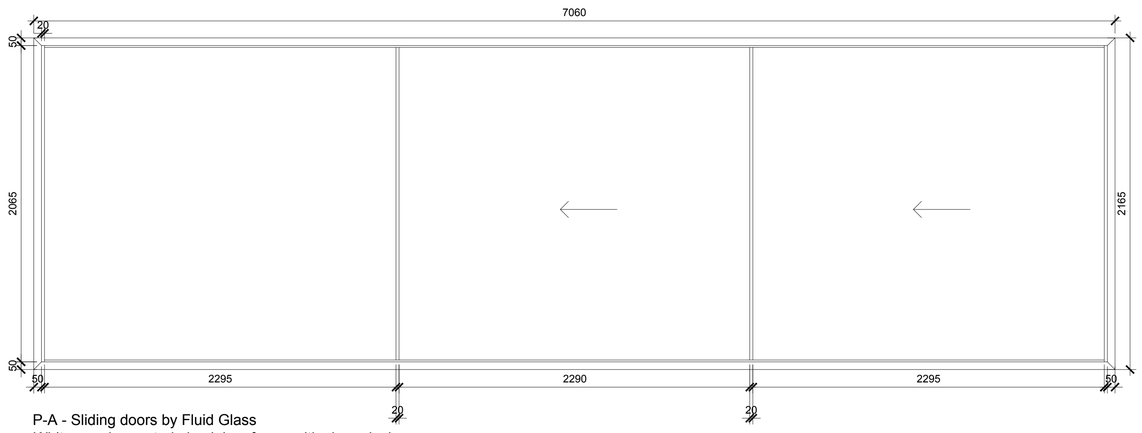
(East Elevation)



E-E - Double Sliding doors
White uPVC frame with clear glazing

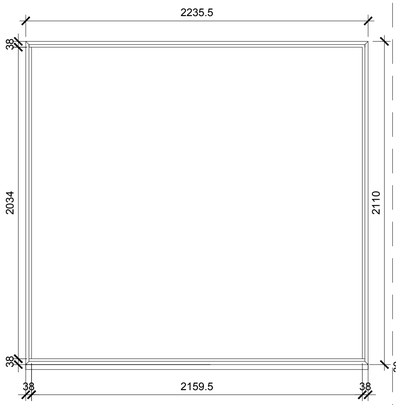
(East Elevation)

Existing Window and Door Elevations 1:20



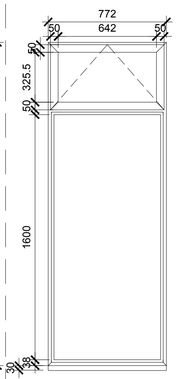
P-A - Sliding doors by Fluid Glass
White powder coated aluminium frame with clear glazing

(West Elevation)



P-B - Fixed window by Fluid Glass
White powder coated aluminium frame with clear glazing

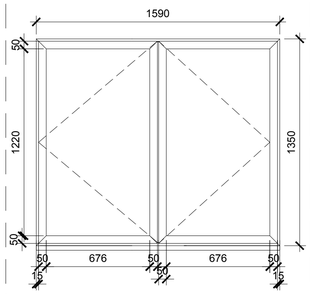
(South Elevation)



P-C - Top hung
opener fixed below by
Fluid Glass

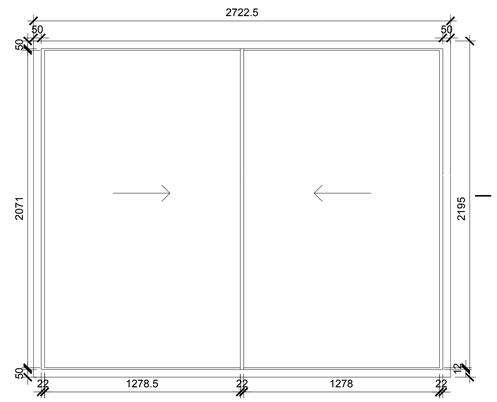
White powder coated
aluminium with clear
glazing

(South Elevation)



P-D - Casement window by Fluid Glass
White powder coated aluminium with clear glazing

(East Elevation)



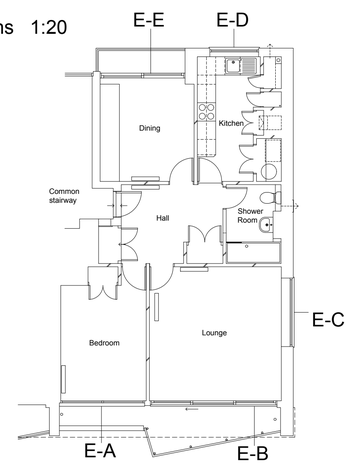
P-E - Double Sliding doors by Fluid Glass
White powder coated aluminium with clear glazing

(East Elevation)

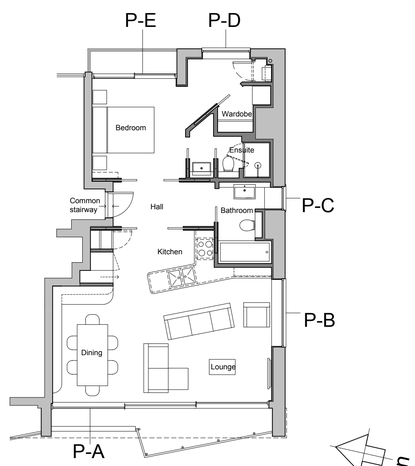
Proposed Window and Door Elevations 1:20

0 0.5 1 1.5

scale in metres 1:20



Existing Key Plan 1:100



Proposed Key Plan 1:100

client	drawing number	revision
Philip Andrews	0752.PL.002	
project	**drawing title**	
Flat 7 Atlantic Court, Ferry Road Shoreham by Sea, BN43 5YJ	Existing and Proposed Window and Door Schedule Planning	
drawn by	**checked by**	**riba work stage**
C.P	G.I	3
date	**scale/original sheet size**	
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www.abir.co.uk studio@abirarchitects.co.uk
Unit 1, Beta House, St John's Road, Hove, BN3 2FX, United Kingdom
Hove +44 (0)1273 724 384
Company No 06877117 VAT No 971 4147 17

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