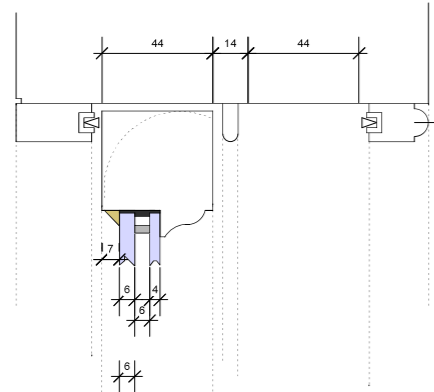
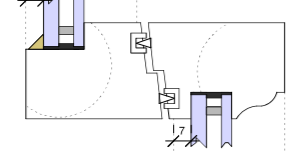


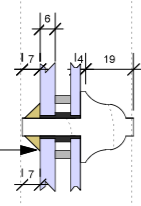
Typical proposed head rail & jamb  
 Scale 1:2 A3



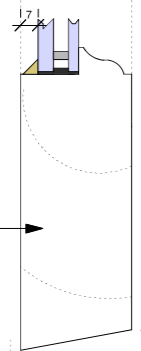
Typical proposed mid-rail section.  
 External 6mm Acoustic glass, 6mm Argon  
 filled cavity space, 4mm internal float glass.  
 Putty external beads.  
 Scale 1:2 A3



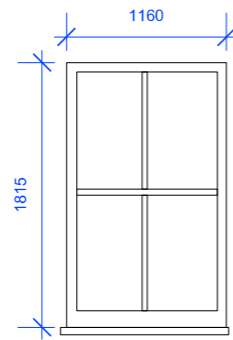
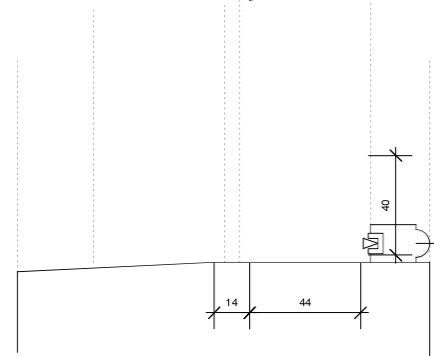
Typical proposed glazing bar.  
 External 6mm Acoustic glass, 6mm Argon  
 filled cavity space, 4mm internal float glass.  
 Putty external beads.  
 Scale 1:2 A3



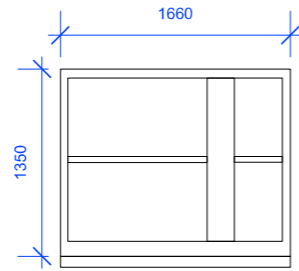
Typical proposed lower rail  
 Scale 1:2 A3



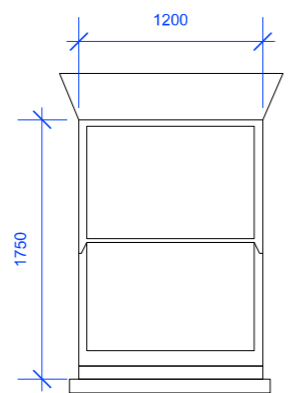
PROPOSED SASH WINDOW DETAILS  
 SCALE 1:2 @ A3



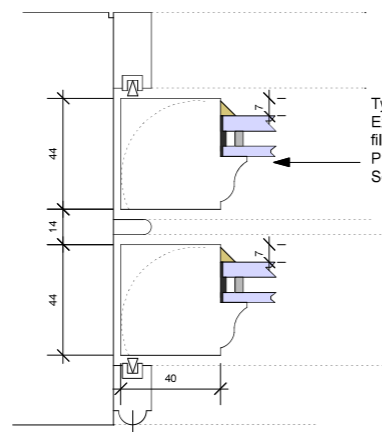
Window Type 1  
 located at rear of apartment



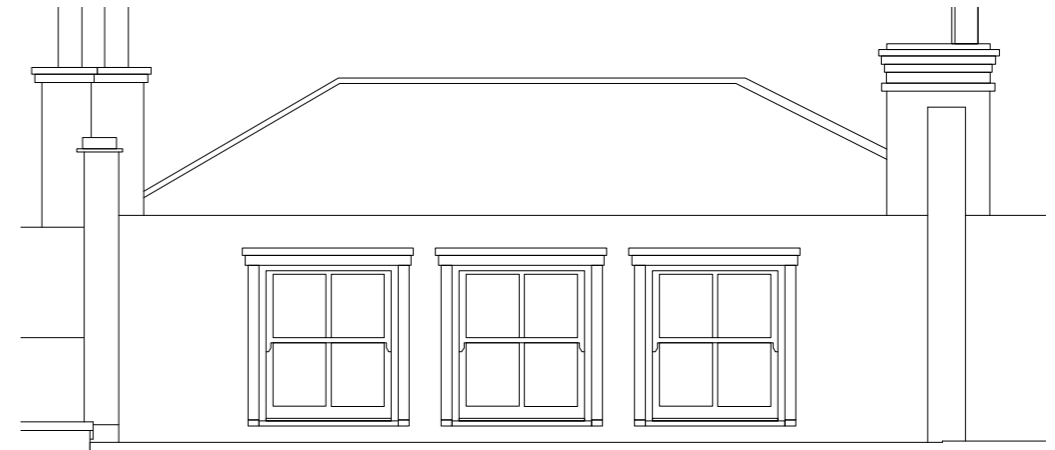
Window Type 2  
 located in existing bathroom



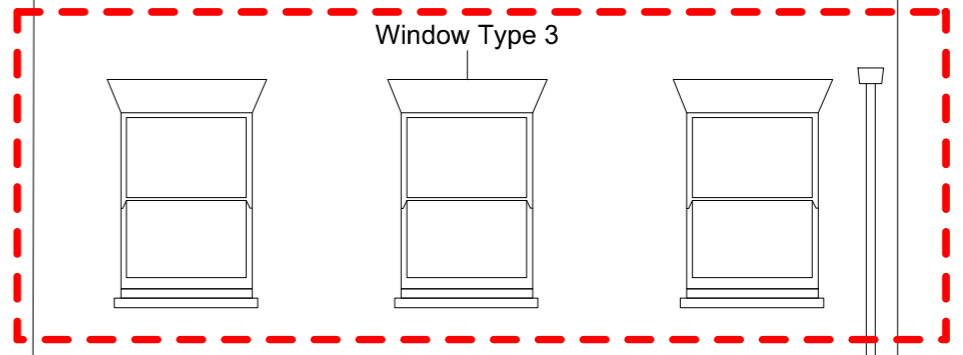
Window Type 3  
 located at front of apartment



Typical proposed side rails and jamb.  
 External 6mm Acoustic glass, 6mm Argon  
 filled cavity space, 4mm internal float glass.  
 Putty external beads.  
 Scale 1:2 A3



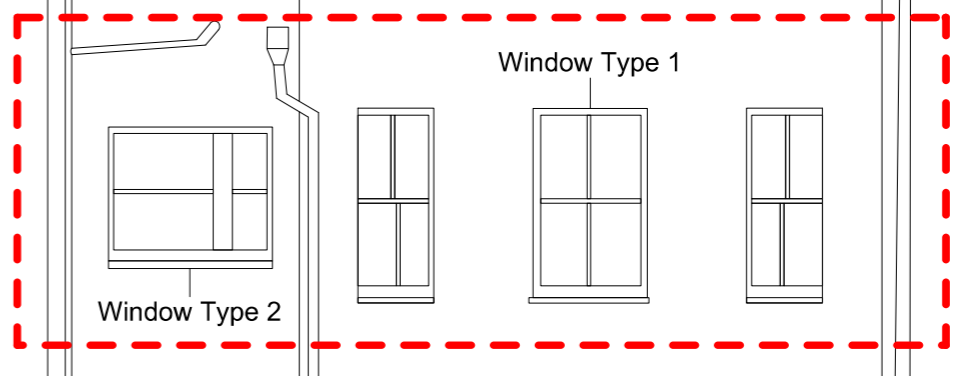
Window Type 3



FRONT ELEVATION



Window Type 1



Window Type 2

REAR ELEVATION

OCT 23	46 Wimpole Street
IL 490 I-05-100-01 Rev A	
TENDER	1:50@A3

WINDOW DETAILS

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