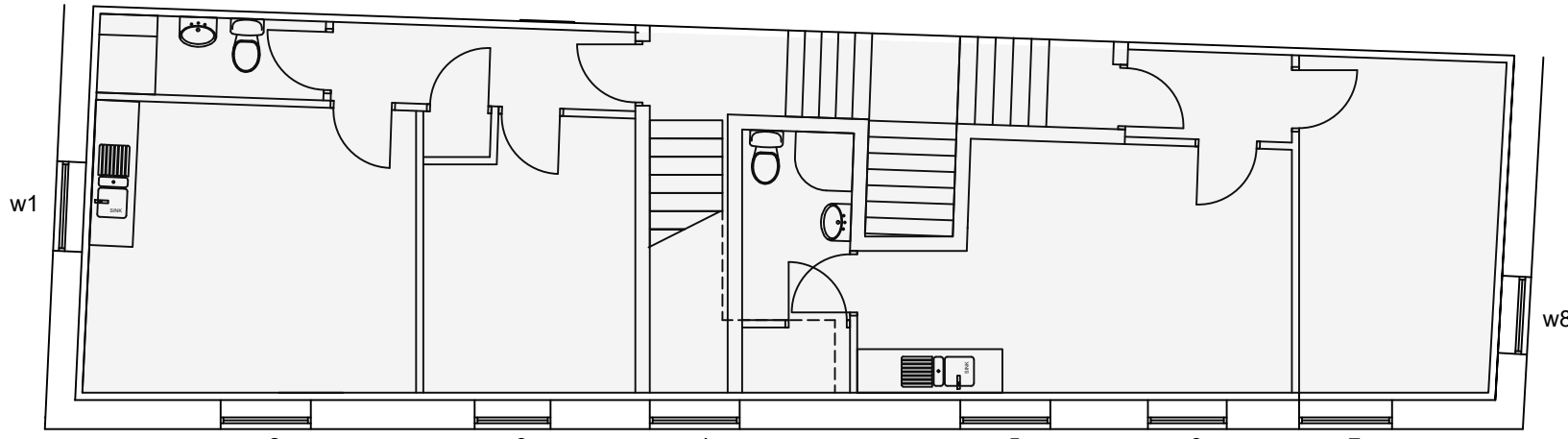


PROPOSED

INTERNAL LAYOUT APPROVED UNDER NOTICE OF PRIOR APPROVAL
DETERMINATION
Application Number: 70514



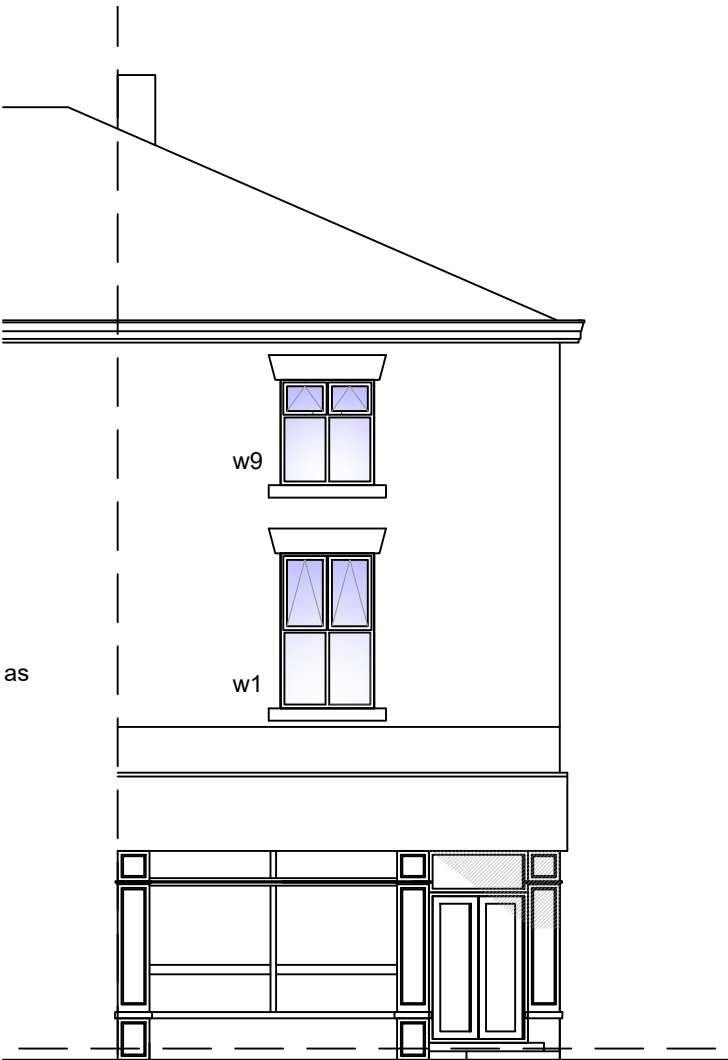
first floor plan
scale 1-100

THE WINDOW CONTRACTOR IS TO BE RESPONSIBLE FOR TAKING ALL NECESSARY SITE DIMENSIONS TO ENABLE MANUFACTURE AND HE ALONE IS RESPONSIBLE FOR ENSURE THE CORRECT FIT. EACH WINDOW IS TO BE INDIVIDUALLY FABRICATED FOR ITS INDIVIDUAL OPENING.



elevation to Broad St
scale 1-100

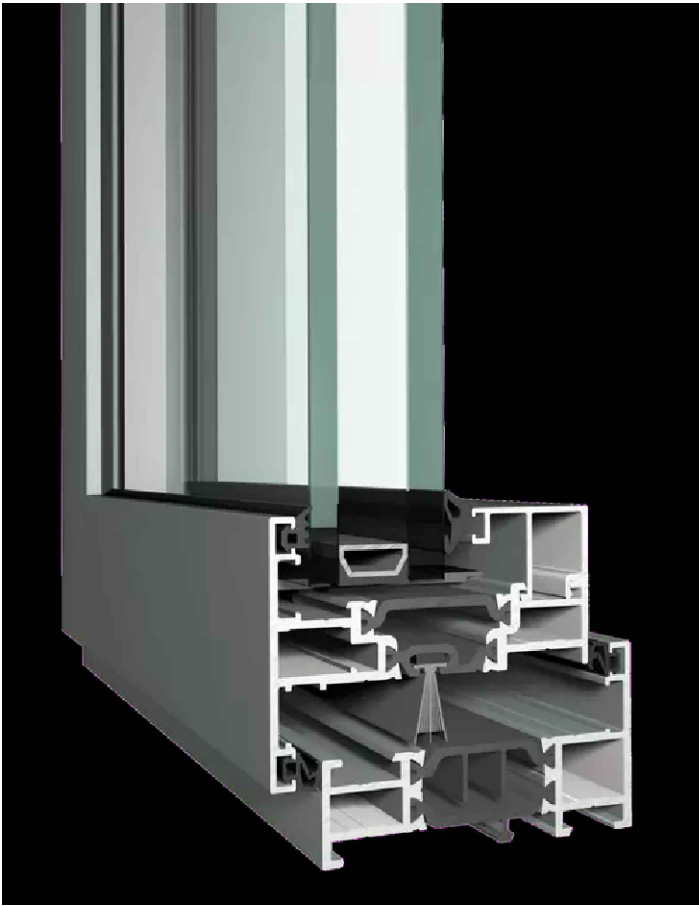
existing windows 1 - 16 to be removed and replaced with proprietary aluminium windows as detailed and specified



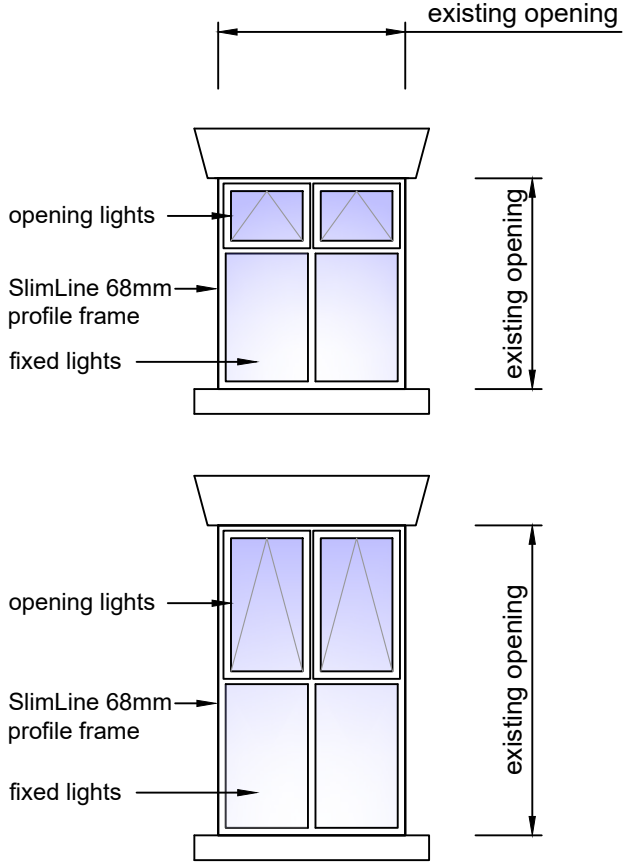
elevation to Haymarket St
scale 1-100



elevation to Back Market St
scale 1-50



typical profile details
scale NTS



typical window elevation
scale 1-50

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CDM:
Clients and contractors must fulfil their duties under the CDM regulations 2015. The client is required to notify the HSE of any projects lasting more than 30 days or involving more than 500 person days.

L10

Windows 1 - 16

To be read with preliminaries/ general conditions.

25 Aluminium windows

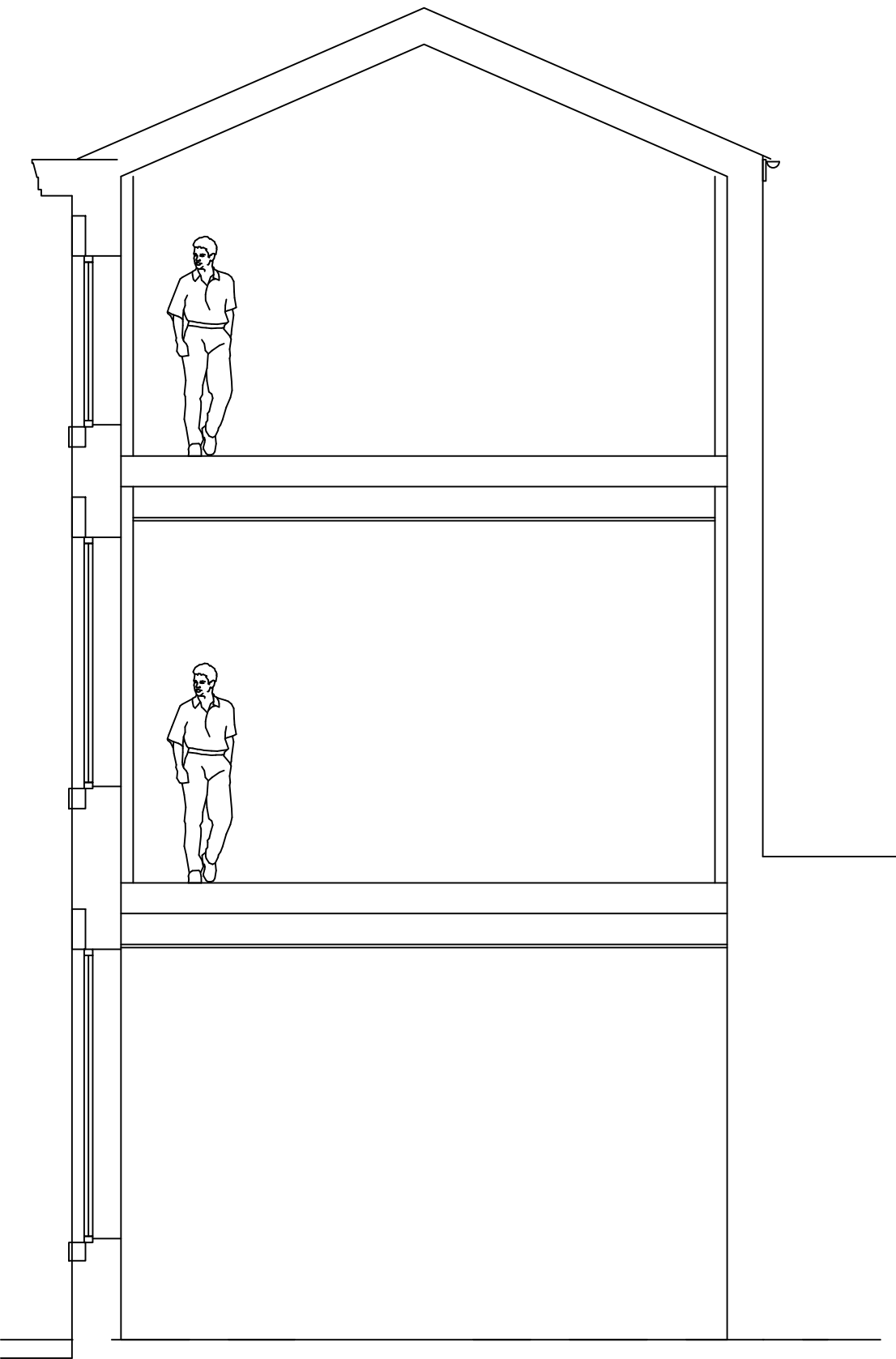
1. Standard: Non-fire and/ or smoke-rated windows to BS EN 14351-1 and BS 4873
2. Manufacturer: Contractor's choice
 - 2.1. Product reference: Submit proposals
3. Finish as delivered: Manufacturer's standard
4. Thermal performance (U-value maximum): 1.4 W/m²K
5. Acoustic performance rating: 32 dB, Rw + Ctr (window closed)
6. Glazing details: Insulating glass units incorporating low-emissivity glass, argon-filled
 - 6.1. Beading: Internal
7. Ironmongery/ accessories: Acoustic Trickle ventilator
8. Fixing: Screwed to masonry reveal
 - 8.1. Fastener spacing: When not pre-drilled or specified otherwise, position fasteners not more than 250 mm from ends of each jamb, adjacent to each hanging point of opening lights, and at maximum 600 mm centres.

75 Sealant joints

1. Sealant
 - 1.1. Manufacturer: Contractor's choice
 - 1.1.1. Product reference: Submit proposals
12. Colour: TBC
13. Application: As section Z22 to prepared joints. Finish triangular fillets to a flat or slightly convex profile.

80 Ironmongery

1. Fixing: In accordance with any third party certification conditions applicable. Assemble and fix carefully and accurately using fasteners with matching finish supplied by ironmongery manufacturer. Do not damage ironmongery and adjacent surfaces.
2. Checking/ adjusting/ lubricating: Carry out at completion and ensure correct functioning.



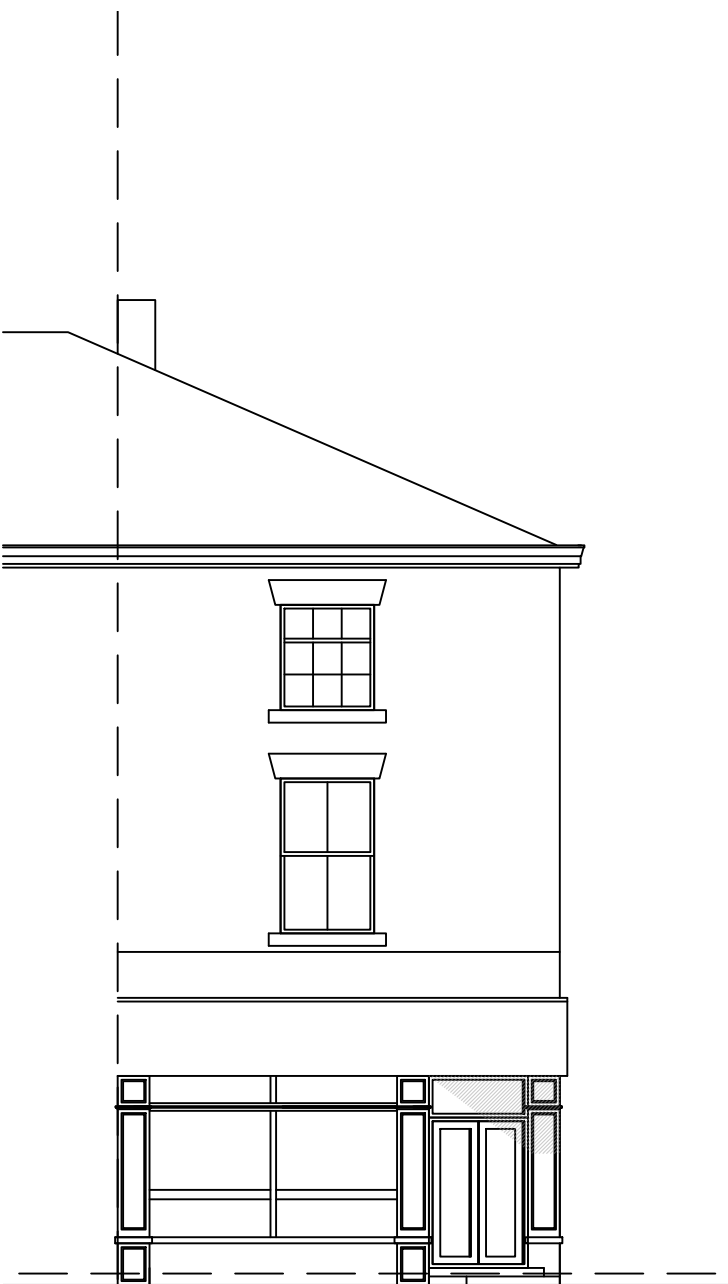
section AA
scale 1-50

PROPOSED

EXISTING



elevation to Broad St
scale 1-100



elevation to Haymarket St
scale 1-100



elevation to Back Market St
scale 1-50

rev	date	description



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Project: 28 Haymarket St, Bury BL9 0AY PROPOSED REPLACEMENT WINDOWS	scale: as noted @ A1 date: Aug 24 drawn: IS
Client: Mr Sarwar	Dwg. Nr. S496-100