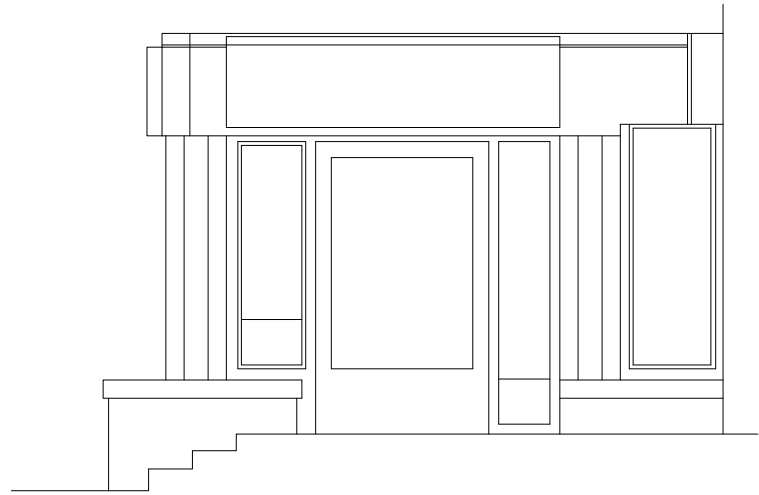




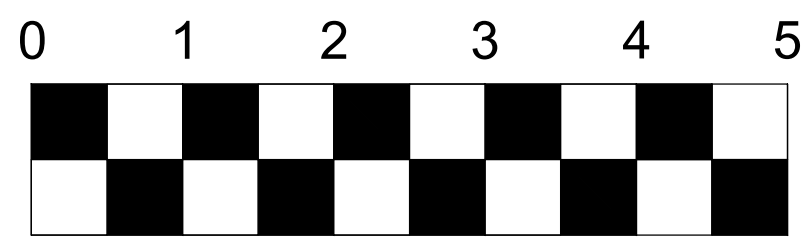
Existing Front (Southgate) Elevation
Scale 1:50



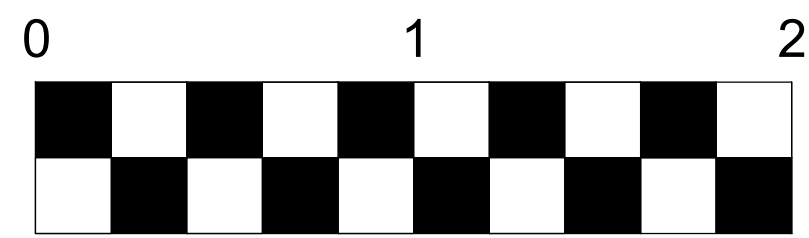
Existing Side Entrance Elevation
Scale 1:50



Existing Side (Upper fold) Elevation
Scale 1:50



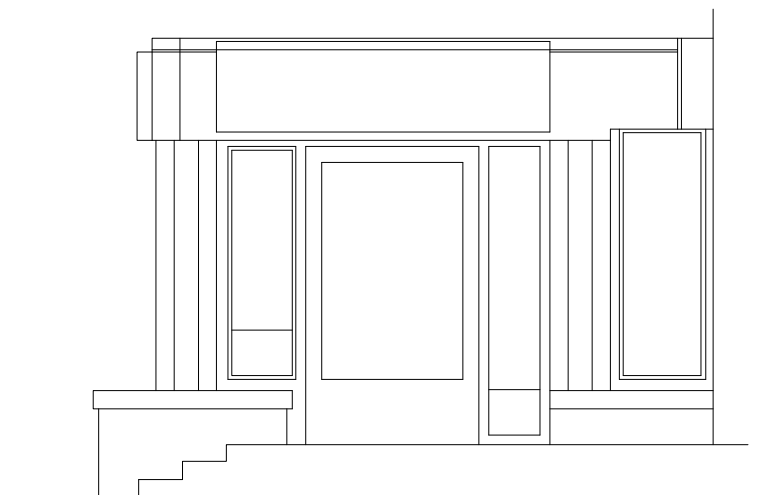
Scale in M @ 1:50



Scale in M @ 1:20



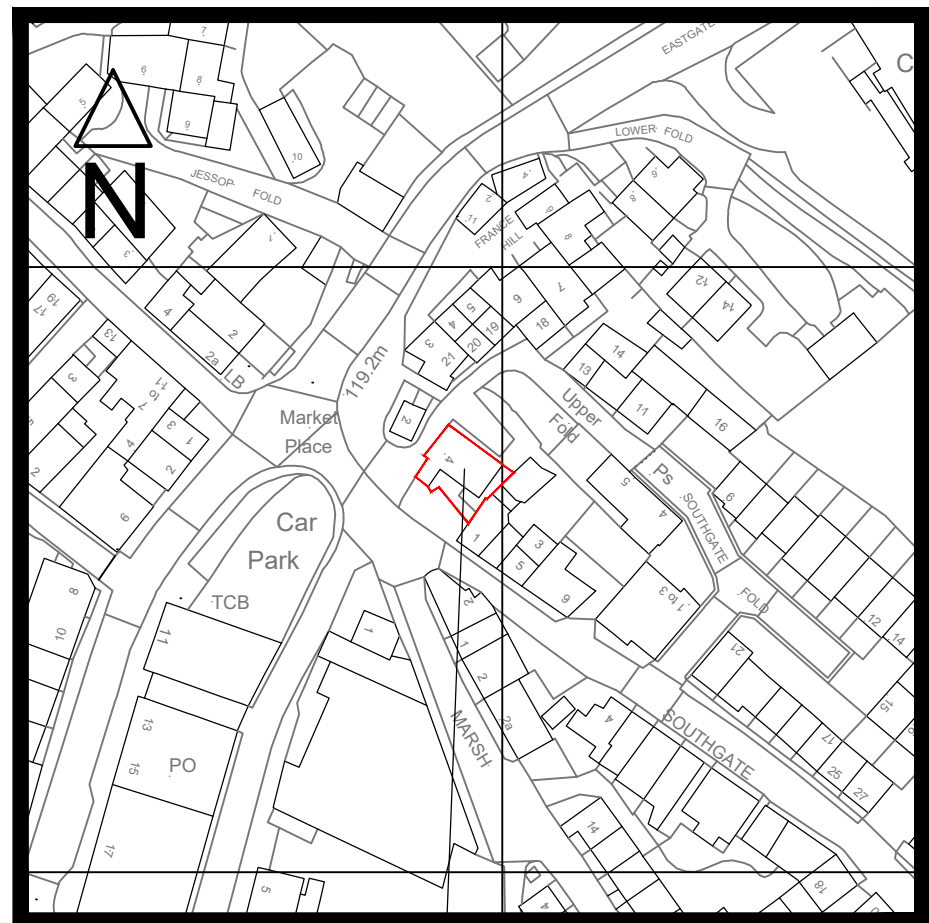
Proposed Front (Southgate) Elevation
Scale 1:50



Proposed Side Entrance Elevation
Scale 1:50



Proposed Side (Upper fold) Elevation
Scale 1:50

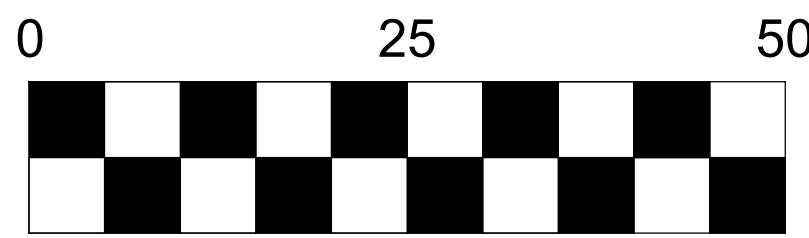


Location Plan
Scale 1:1250

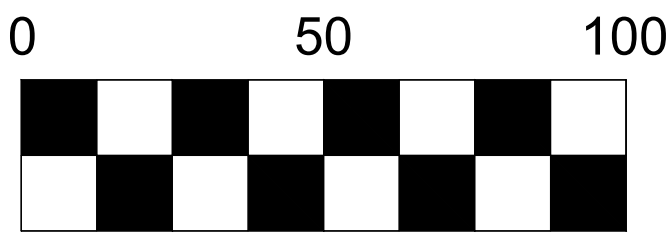
Application Site



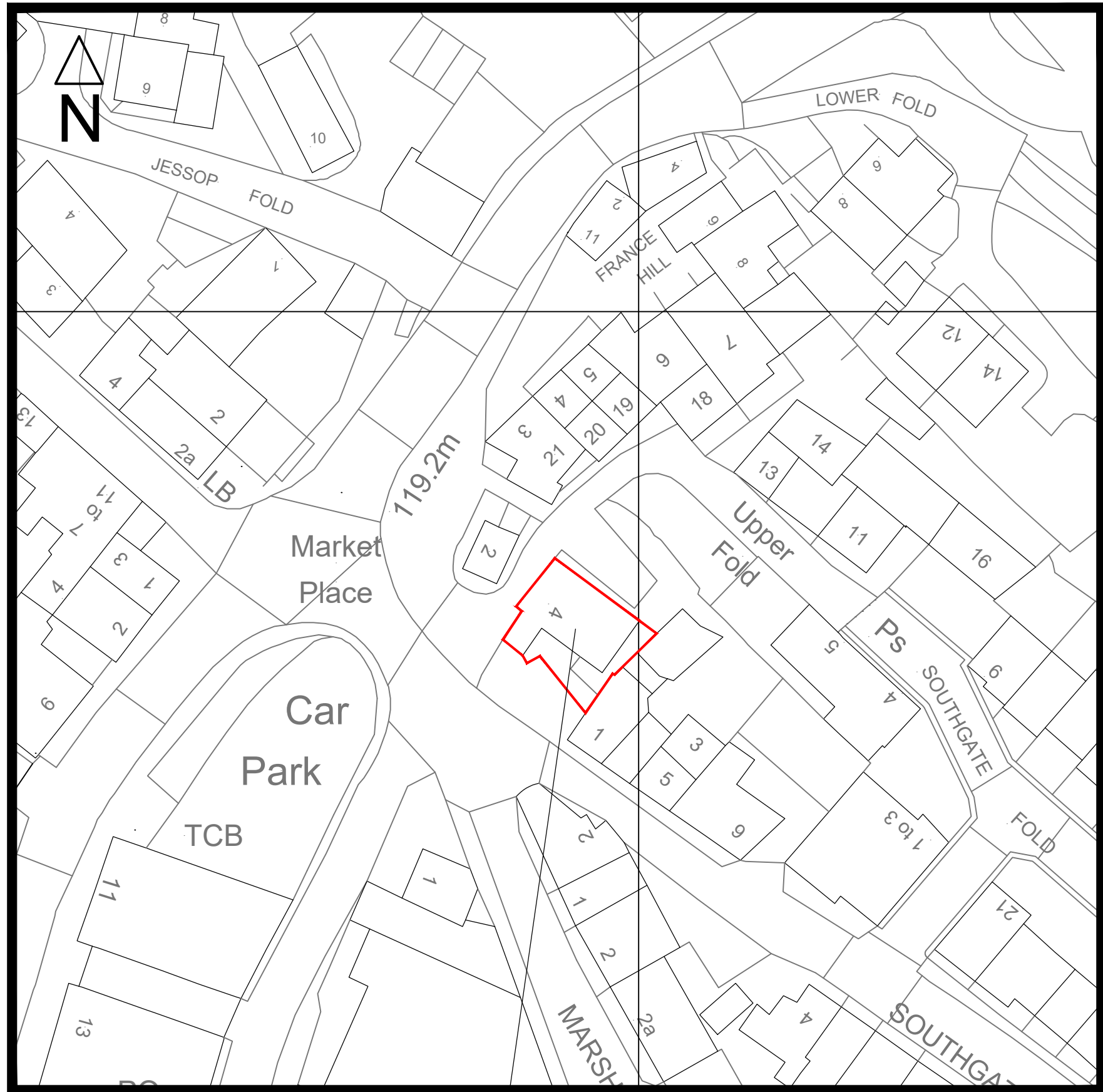
Existing Front Elevation



Scale in M @ 1:500

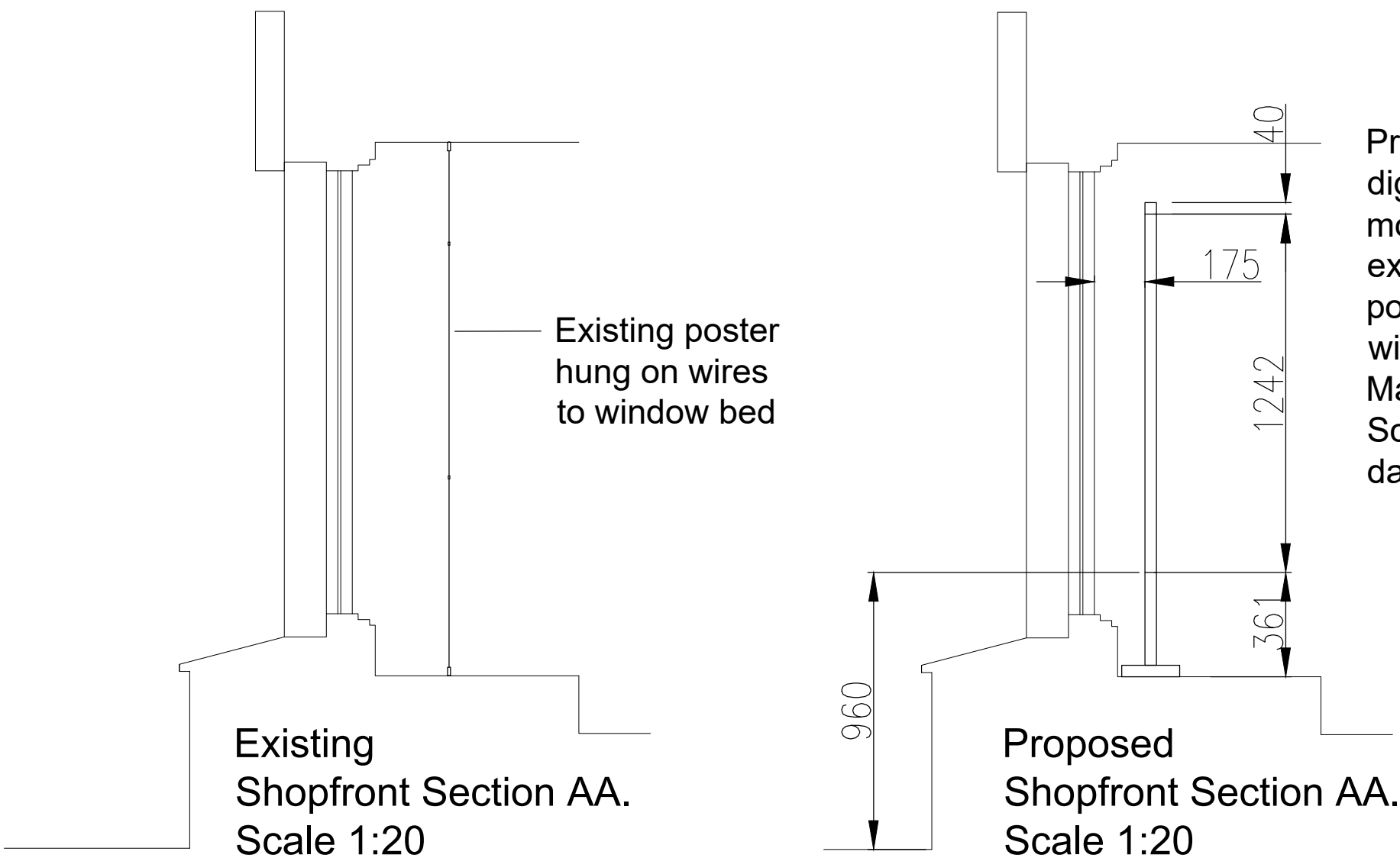


Scale in M @ 1:1250



Site/Block Plan
Scale 1:500

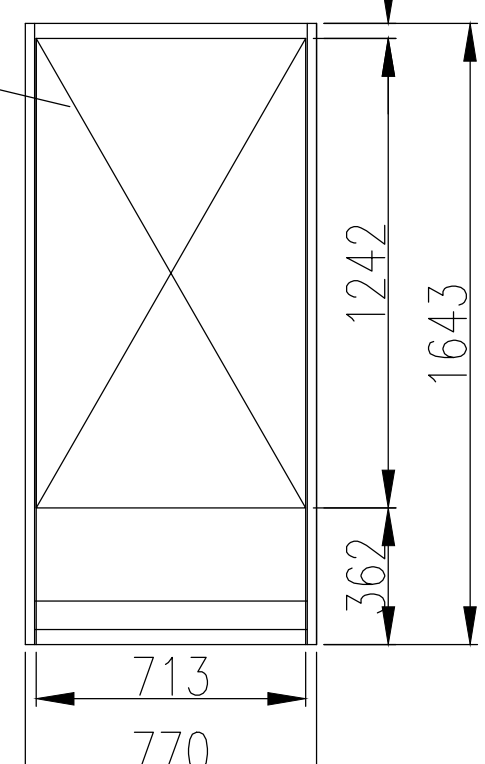
Application Site



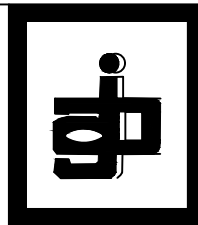
Existing Shopfront Section AA.
Scale 1:20

Proposed Shopfront Section AA.
Scale 1:20

Proposed new 55" dual sided TV digital TV screen (1242x713mm) mounted in metal frame to replace existing non-illuminated window bed posters. New metal frame fixed to window bed window cill. Max screen brightness - 3000CD/M² Screen with integrated ambient daylight sensor



Elevation on Proposed TV Frame.
Scale 1:20

Rev	Date	Description
Blaza Building Surveying - Architecture		
13 ROPERGATE END, PONTEFRACT, WEST YORKSHIRE, WF8 1JU. TEL: (01977) 702036 FAX: (01977) 794214 EMAIL: enquiries@blaza.co.uk		
Address: 4 Market Place Honley Holmfirth, HD9 6NY		
Client:	Yorkshire Building Society	
Title: Proposed Internal Shopfront Advertisement Screen		
Drawn: MC	Date: July 2026	Scale: as noted @ A1
Drawing No:	A/AJB/2999.9/26/01	