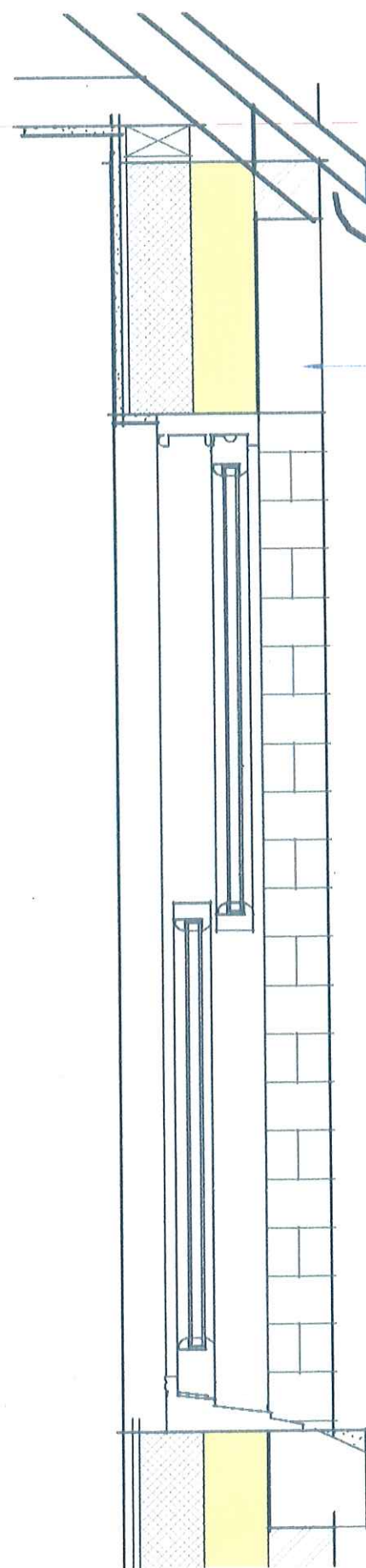
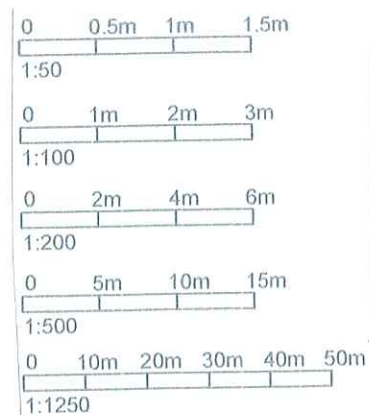




Proposed Sash Window
Section @ 1:10.

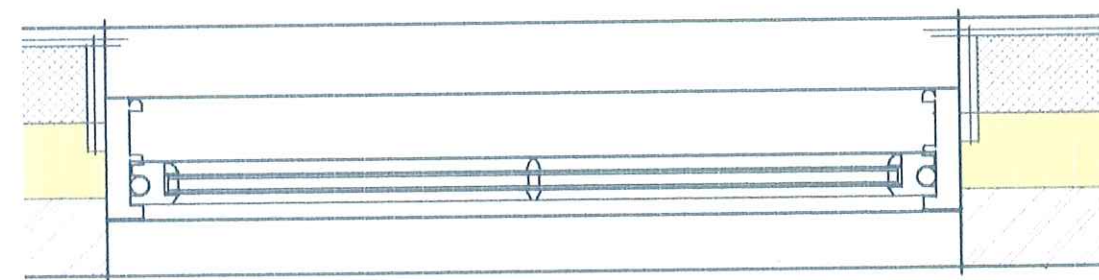
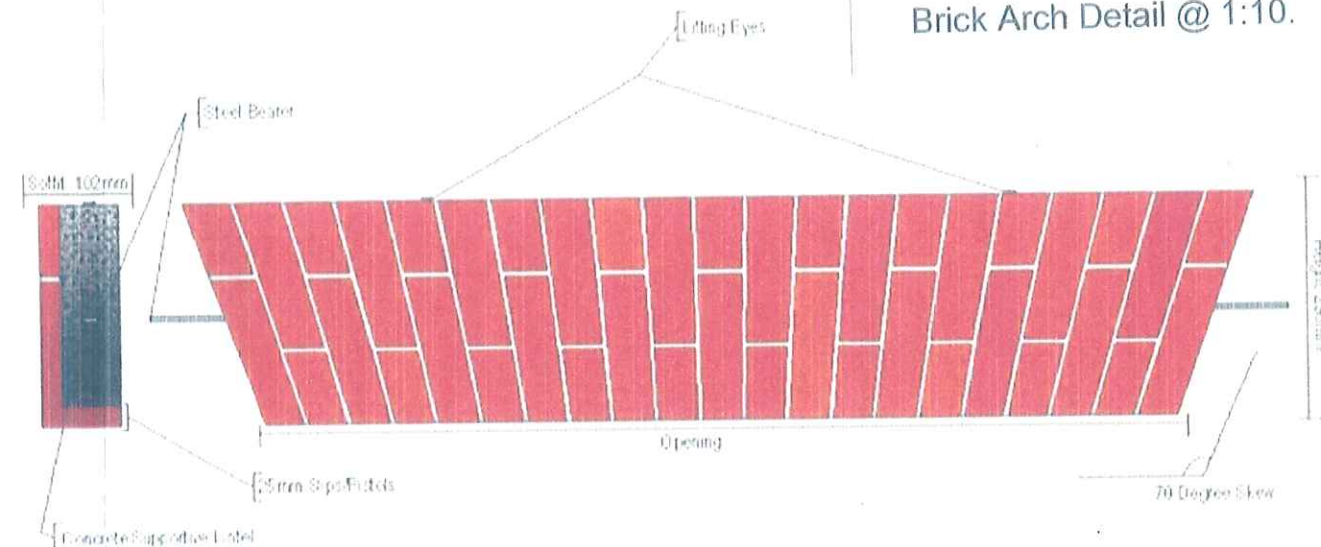
All Rainwater goods to be Black uPVC
Cast Iron Effect by Brett Martin Ltd to be
fitted to walls via Rise and Fall Spike
brackets

Precut Proprietary Structural
Flat Gauged Brick Arch Sett with
15mm Arch Rise.



Flat Gauged Brick Arch (FG3) ~ Prefabricated to a supporting concrete backing lintel.
~ 102mm Brick Faced soffit for when windows are set back from the brickwork.

Proposed Window Flat Gauge
Brick Arch Detail @ 1:10.



Proposed Sash Window
Plan @ 1:10.

Client Fraylich Homes.		Project New Dwelling @ 59 High Street, Gosberton, Spalding. Lincs. PE11 4NJ.		Drawing Title Materials: Proposed Timber Window Sash Detail.	
Drawn JPT		Date 20-10-21		ADS Reference No. 2021-26	Dwg No. PL4
Scale 1/10		Paper Size A3		Revision -	
Rev. Date Amendment Initial		Follow us on Facebook @ Architectural Design Services Jason Thomas 		Architectural Design Services Clinton, Peterborough. JASON THOMAS JasonADS@services@yahoo.co.uk 01733 252850 & 07841 521271	
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				As built	LBC
				☐	☐