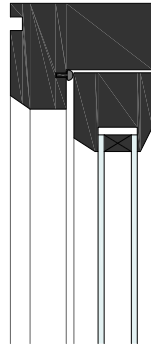
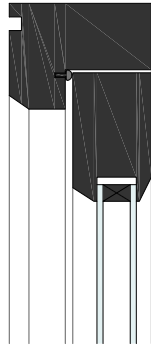


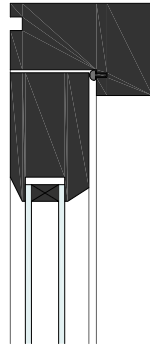
Head:
Fixed Window



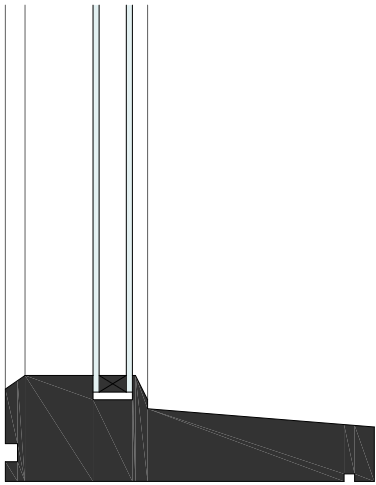
Head: Outward
Opening Window



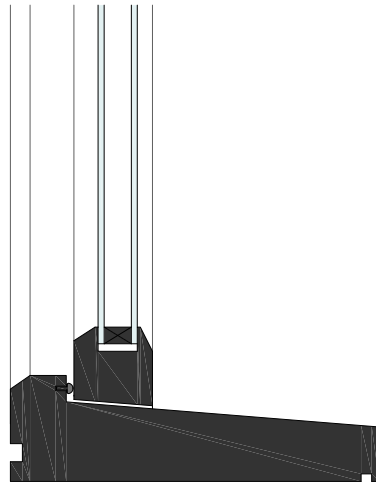
Head: Outward
Opening Door



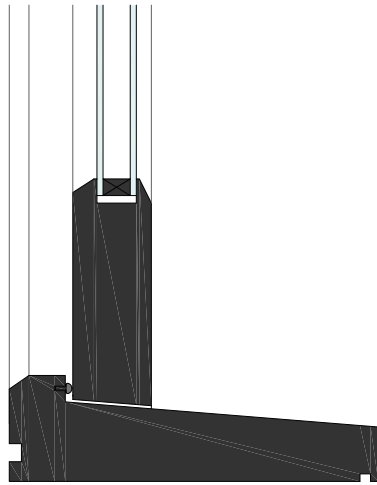
Head: Inward
Opening Door



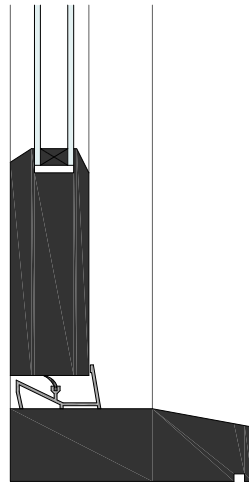
Sill:
Fixed Window



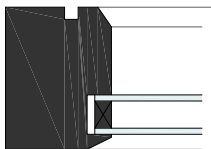
Sill: Outward
Opening Window



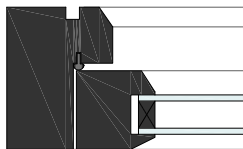
Sill: Outward
Opening Door



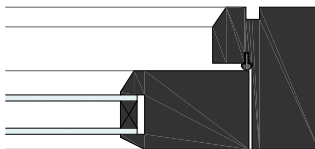
Sill: Inward
Opening Door



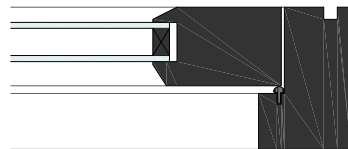
Jamb:
Fixed Window



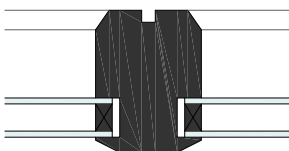
Jamb: Outward
Opening Window



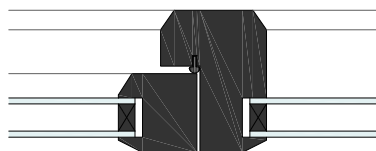
Jamb: Outward
Opening Door



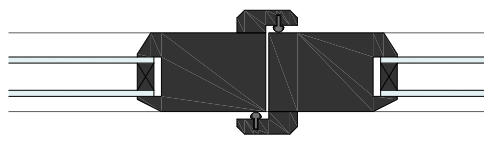
Jamb: Inward
Opening Door



Vertical Mullion:
Fixed Window



Vertical Mullion: Fixed Window
to Outward Opening Window



Double Door Stiles

Notes:
The typical profiles within drawing are indicative; final profile and size of the units is to be confirmed by the window and door manufacturer. All external window and door frames are to be produced from either timber or thermally-broken aluminium. The bi-fold doors and window within the arched opening are to be produced from thermally-broken aluminium receiving a polyester powder coated finish on the outside. The single-leaf external entrance doors on the North and East Elevations are to consist of a composite construction comprising a polyurethane insulating core with a GRP (Glass Reinforced Polyester) skin finish with an embossed wood grain texture set within a thermally-broken aluminium frame to match the windows. The double doors and pedestrian door providing access to the garage extension are to be produced from timber.

All external windows and doors to be set back 100mm from the outer face of the external wall unless stated otherwise. Perimeters of windows/doors to be sealed externally and internally with a suitable flexible sealant to achieve an air-tight seal; colour of external sealant to match window frames. Measurements of all openings are to be taken on site and checked prior order/manufacture.

A	26/02/2024	uPVC frames replaced with slimmer-framed timber or aluminium following conservation officer comments received 19/02/2024.	DB	MB
REV	DATE	AMENDMENT	BY	CHKD

HNA architects
Architecture | Planning | Design

PROJECT:	Tame Barn Farm, Newhey, Rochdale			
CLIENT:	Mr Phil Wiseman			
DRAWING:	Barn and House Typical External Door and Window Profiles			
DRAWN BY:	DB	CHECKED BY:	MB	CREATED: 17/07/2023
STATUS:	Technical Design/DoC		DRAWING No: 1357/C-702	SCALE: 1:5 @ A3
				REVISION: A