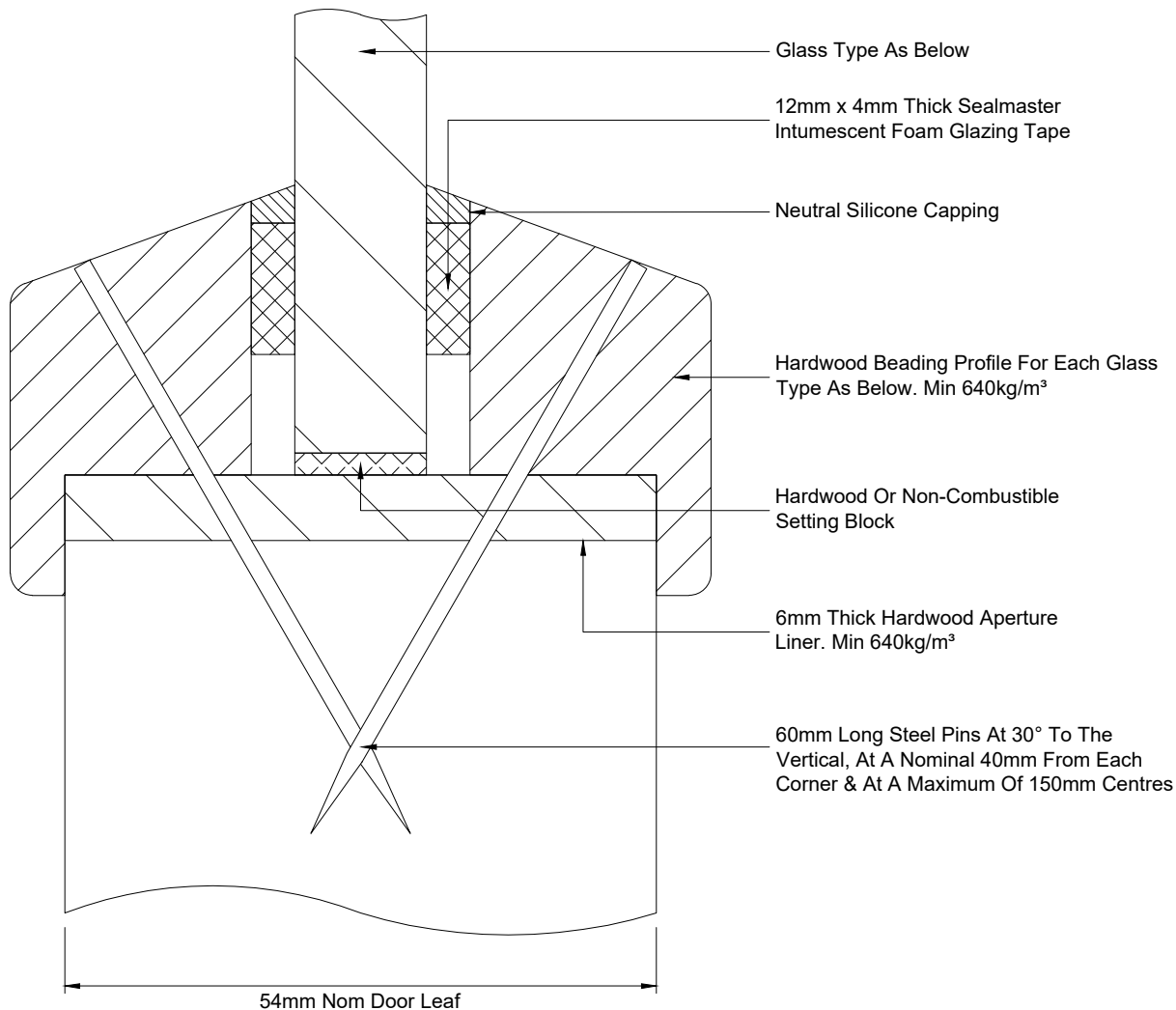


Glazing Must Be To This Drawing - Do NOT Mix
Glazing Systems Even If They Appear The Same

All Dimensions Are
In mm Unless Stated



Quality Standard Of Glazed Aperture To Work Instruction - WI_21

Only Employees With A Signed Training Record For This Glazing System To Use This Glazing System

Approved Glass


Glass Type	Glass Certificate	Material Specification For Glass	Beading Drawing	Material Specification For Beading	Maximum Width (mm)	Maximum Height (mm)	Maximum Area (m²)	Machined Aperture Width 17mm Larger & Height 19mm Larger Than Glass	Lined Aperture Width 5mm Larger & Height 7mm Larger Than Glass
12mm Pyrobelite	CF377	MS_006	DP12842	MS_007	604(W) @1830(H)	1830(H) @604 (W)	1.12		
Pyrobel 16mm	CF377	MS_006	DP12843	MS_007	604(W) @1830(H)	1830(H) @710(W)	1.12		

Do Not Scale.

If In Doubt Ask!

Description: **Glazing System - FD60 - 12mm Pyrobelite & Pyrobel 16 Glass - 54mm Door - Bolection Bead**

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Drawn By: O BOOY	Approved: Approved	Date: 13/01/2026	Cert / FoA Ref:	Drawing No:	 Unit 6, Ranskill Court, Sheffield, S9 5FZ
Size: As Above	Rev:	Fire Rating: FD60S	CF377	DP17980	
Job No:	Tolerance: ±0.25mm			Rev 03	