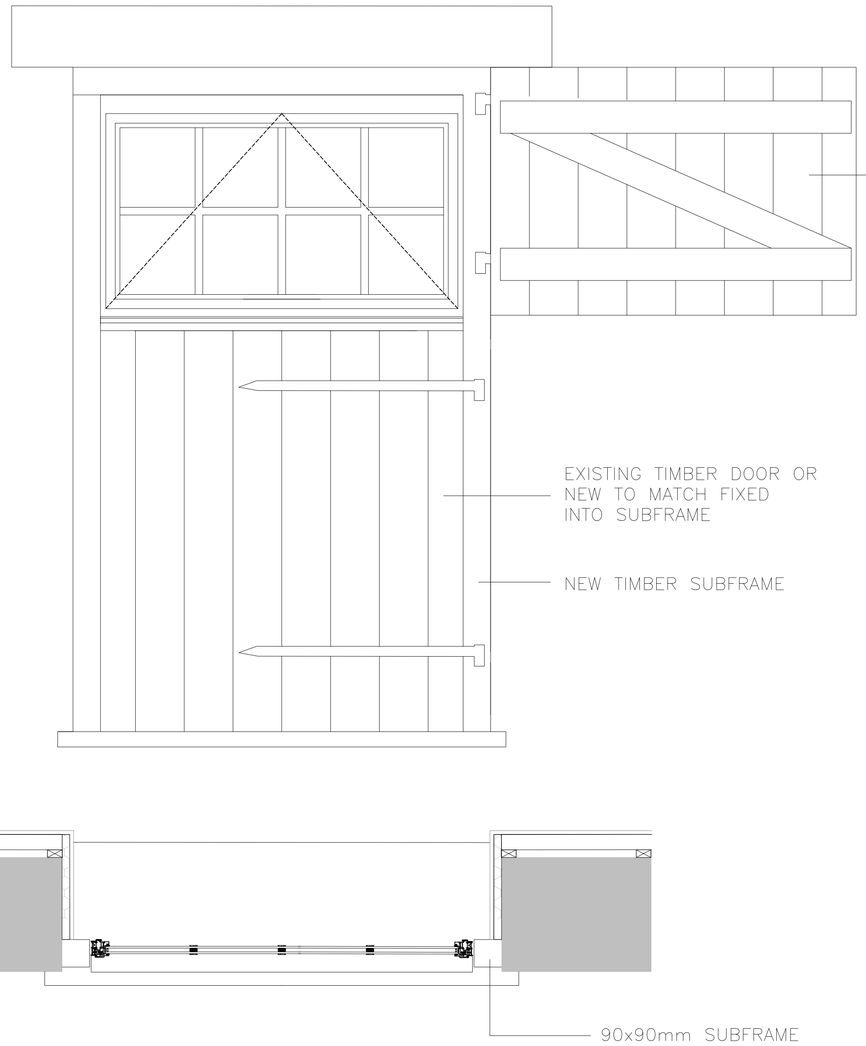
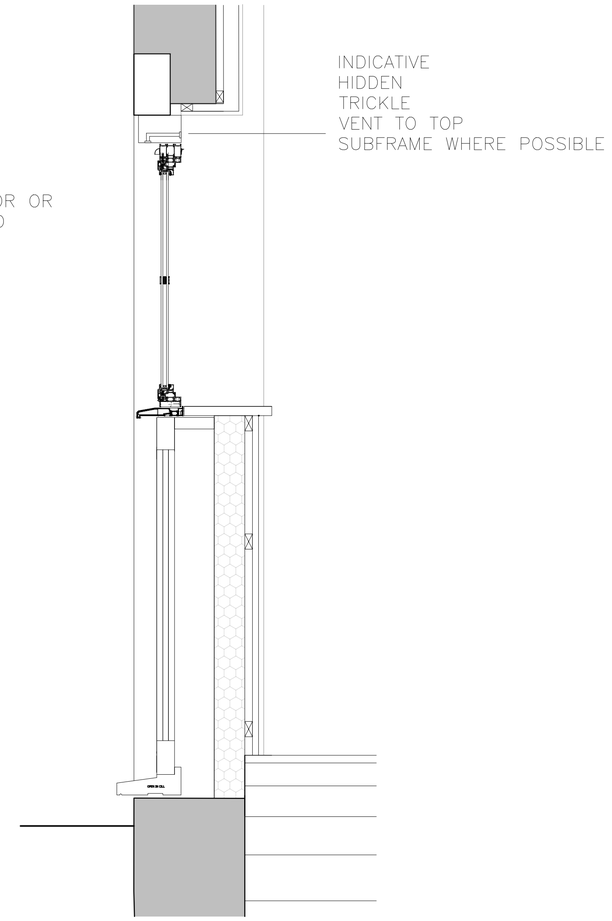
1 – Aluminium window frame and sill.
2 – Double Glazed
3 – Powder coated finish

ED8





DESIGNERS RISK ASSESSMENT-
HEALTH AND SAFETY
THE CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015

For significant hazards specific to the project please refer to Drawing CDM01 where appropriate

NOTES:-

1 GLAZING (PLANNING CONDITION 5)

ALL GLAZING AND ROOFLIGHTS SHALL HAVE SOLAR CONTROL FILM APPLIED TO THE GLAZING TO REDUCE VISIBLE LIGHT TRANSMITTANCE AS FOLLOWS;

Glazing to be treated with LLumar solar controlfilm to reduce visible light transmittance,supplier, Solarshield Ltd www.solarsheld.co.uk.

GENERAL GLAZING

Windows and Door glazing to be fitted with LLumar Dual Reflective 15 Film to reduce Visible Light Spill. See submitted brochure and data sheet. (DF15 is a lighter tint than DR35)

ROOFLIGHTS

Rooflight Glazing to be fitted with LLumar Dual Reflective 35 Film to reduce Visible Light Spill. See submitted brochure and data sheet. (DF 35 is the darkest tint)

Windows and glazed doors to be fitted with blinds or curtains.

2 Additional Aluminum sub-frames may be required to the Aluminum frames so that insulated plasterboard at the reveals can be coordinated with the window frames.

REV.	REVISION DETAILS	BY	CKD	DATE
A	TRICKLE VENTS ADDED	MDH	-	13.12.23

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CLIENT
HFH Investments Ltd

PROJECT
Berrybrook Farm

DRAWING TITLE
Window ED7 Details

DRAWN BY	CHECKED BY	DATE
MDH	-	01.03.22

SCALE	JOB NO.
1:10@A1	2021032

DRAWING NO.	REVISION
76	A

PLANNING

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