

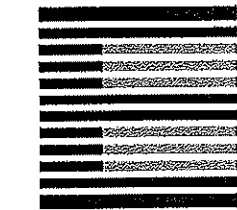
Only use figured dimensions. All dimensions are to be checked prior to use. This drawing remains the copyright of Eurohaus Ltd. and may not be reproduced without their permission. Unauthorised reproduction is a breach of copyright. All discrepancies are to be reported prior to construction.

NOTES RELATING TO THIS DRAWING

Do not use this drawing to build from without it being noted as issued for 'Construction' in the title panel below.

REVISIONS

DATE	DESCRIPTION OF REVISION.	BY	REV.
Sep 25	Planner Comment	AM	D
July 2025	Further Comment	TM	C
July 2025	Planner Comment	TM	B
May 2025	Planning	TM	A



EUROHAUS
ENGLAND & GERMANY

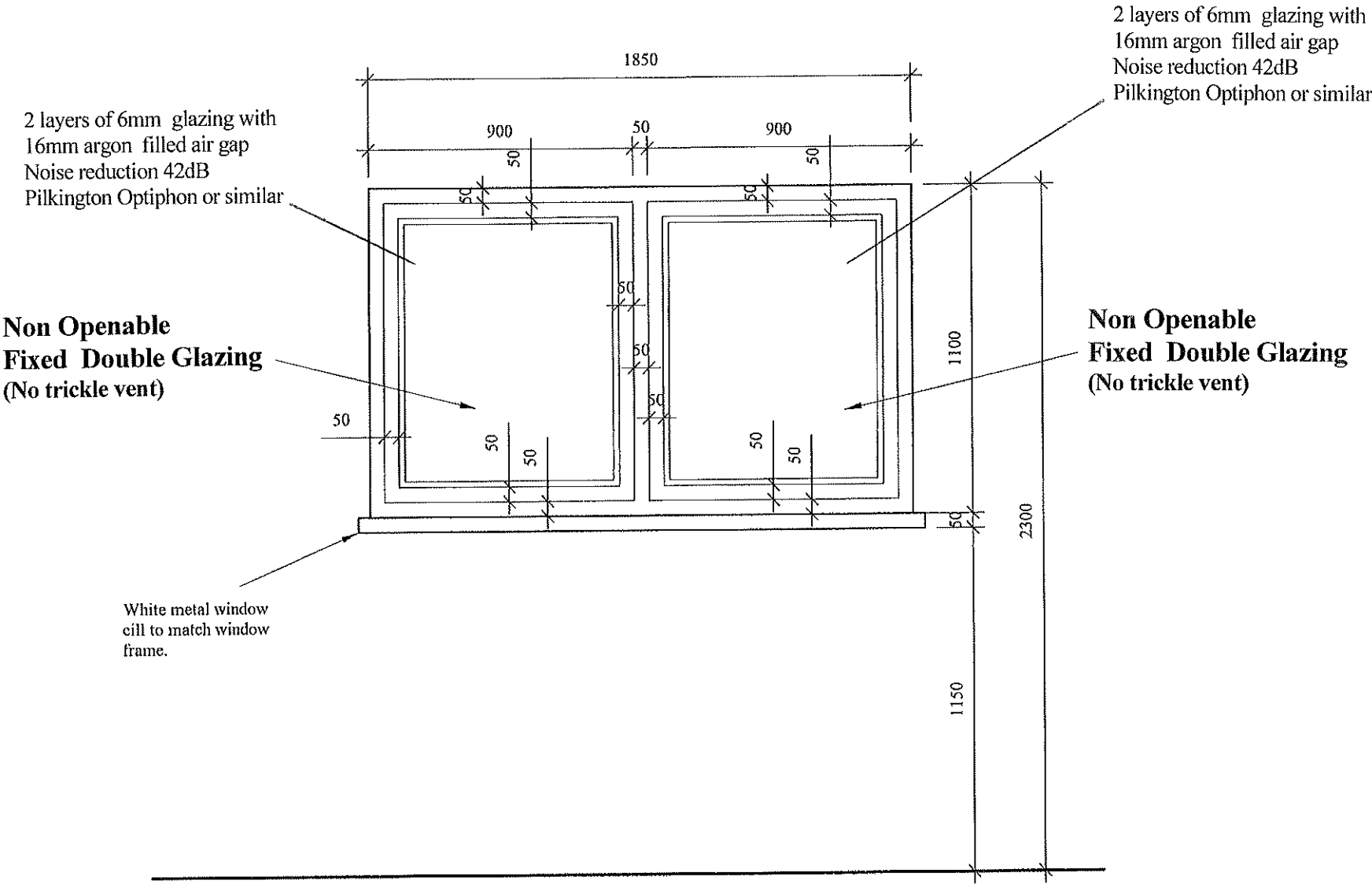
WWW.EUROHAUS.CO.UK

ARCHITECTURE
CONSTRUCTION CONSULTANTS
PROPERTY SERVICES

PROJECT	13 Beaconsfield Close Burgess Hill RH15 9AT
CLIENT	Pics Investments
TITLE	Rear Elevation Window Typical Set
DRAWN BY	TM
SCALE	1:20 @ A3
DATE	May 2025
ISSUE FOR	Planning
CHECKED	AJM

DRNG. NO.	3739/ 013	Rev.	D
-----------	-----------	------	---

THIS DRAWING IS THE COPYRIGHT OF EUROHAUS LTD. ONLY THOSE WITH WHOM WE HAVE CONTRACTED MAY COPY OR USE IT.
NO LIABILITY IS ACCEPTED FOR UNAUTHORISED USE.



2 layers of 6mm glazing with
16mm argon filled air gap
Noise reduction 42dB
Pilkington Optiphon or similar

Non Openable
Fixed Double Glazing
(No trickle vent)

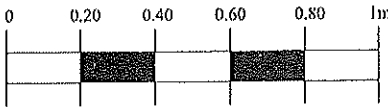
White metal window
cill to match window
frame.

2 layers of 6mm glazing with
16mm argon filled air gap
Noise reduction 42dB
Pilkington Optiphon or similar

Non Openable
Fixed Double Glazing
(No trickle vent)

Modified warehouse to be used for storage.
(as existing but sub divided)
Hours of operation 7.30 a.m. until 5.30 p.m
Monday to Saturday
8.00 a.m. to 12.00 noon Saturday

See front elevation
for context.



Scale 1:20

Rear Elevation Window
Typical Set

13 Beaconsfield Close