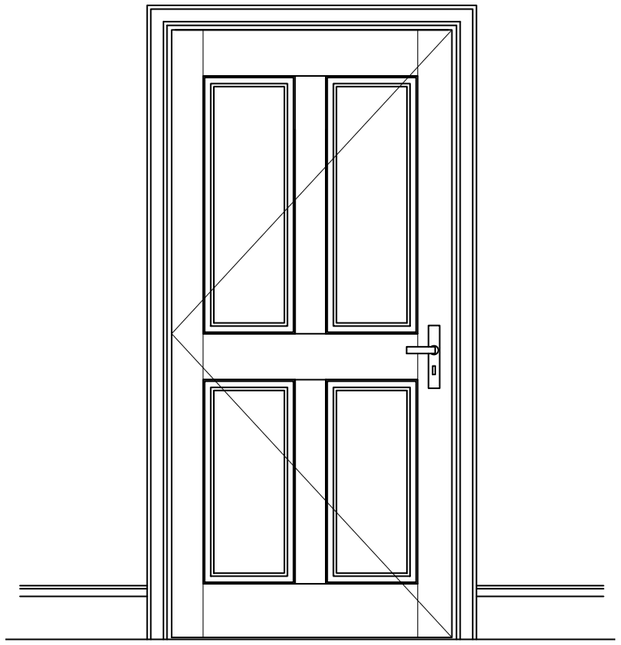
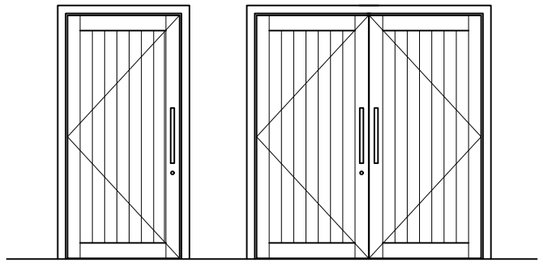
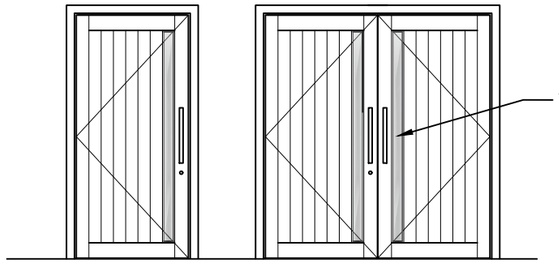


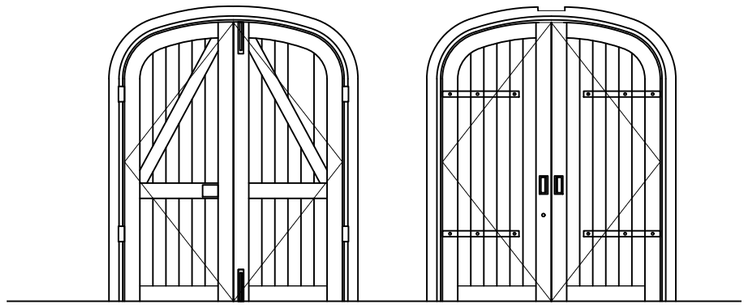
Typical 4-panel doors within the
Superintendents House, Solid Core - 30FDs
44mm thick - Scale 1:20



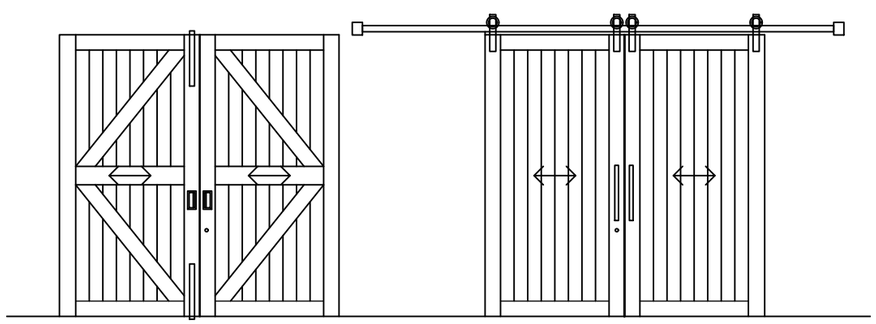
Typical Solid Core Doors, 'V' grooved to
resemble framed and boarded construction for
both - 30FDs 44mm thick and 60FDs 54mm



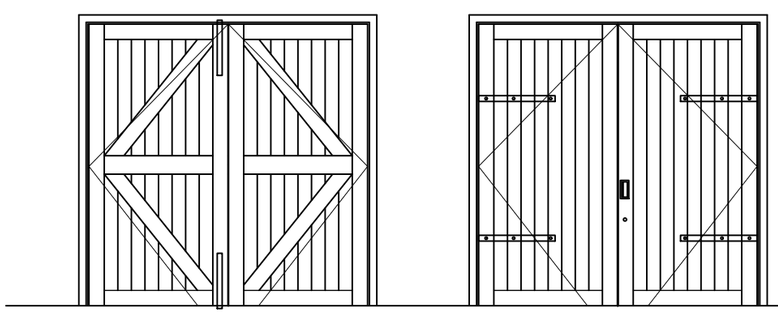
Typical Solid Core Doors, 'V' grooved to
resemble framed and boarded construction for
both - 30FDs 44mm thick and 60FDs 54mm



New Replacement Framed Ledged and Braced pair of
doors at the Main Entrance to Match the Exiting



Typical Framed Ledged and Braced Sliding Door



Proposed Timber Door Styles - Scale - 1: 50 @ A3

0m 1m 2m



Ordnance Survey, (c) Crown Copyright 2023.
All rights reserved. Licence number 100022432

Site Location Plan - Scale 1:2500

N

Issue.	Date.	Description.	Checked.

AS PROPOSED

Client.
The Trustees of the
Wrexham Miners Project.

Project.
The Miners Rescue Station,
3-5 Maesgwyn Road, Wrexham, LL11 2AP.

Drawing Title.
Proposed Timber Doors

Dwg. No.
TMRS - GRA-XX-XX-DR-A-Pr20
Project. Company. Zone. Level. Type. Role. Number.

Scale .	Drawn .	Issue. Ref.
+/- 1:50+1:20 @ A3	JGR	**P01**
Date . 25.02.25	Checked. JGR	

GERAINT ROBERTS ASSOCIATES
ARCHITECT AND HISTORIC BUILDINGS CONSULTANT
2 Maes Derw, Llanfechain, Powys, SY22 6XN
T: 07722 146949 E: geraint@grauk.com