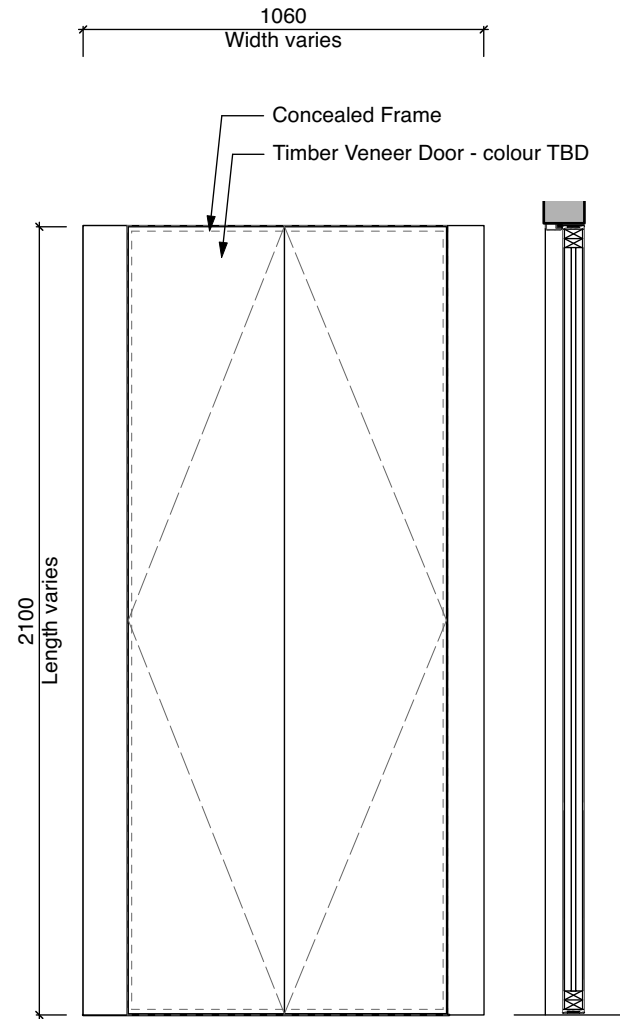


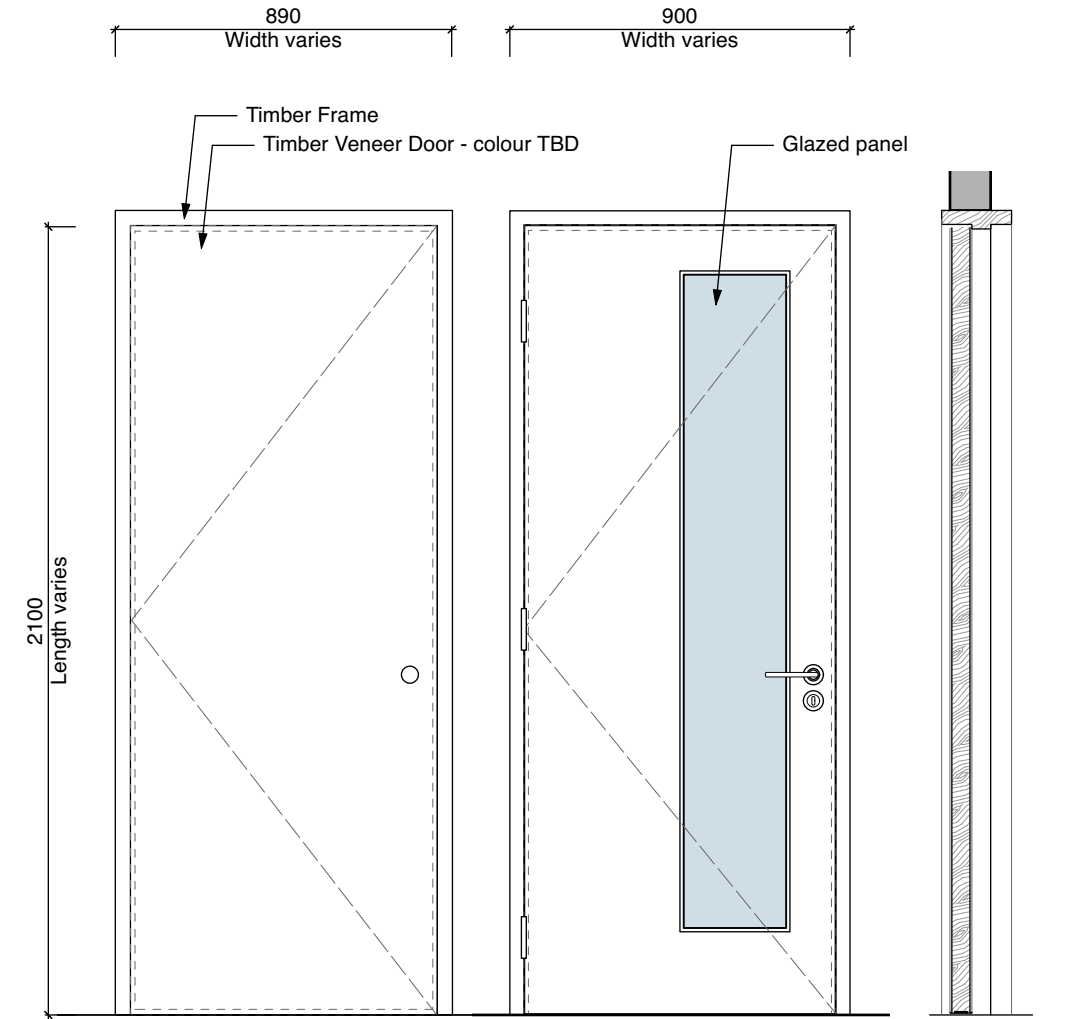
Typical Elevation
Scale 1:20

Typical Section
Scale 1:20



Typical Elevation
Scale 1:20

Typical Section
Scale 1:20



Typical Elevation
Scale 1:20

Typical Elevation -
Glazed panel option
Scale 1:20

Typical Section
Scale 1:20

New proposed Door Type 4 - Glazed Screen and Door System
- Fire rated screens

New proposed Door Type 5 - Concealed Timber Door
- New fitout and service doors

New Proposed Door Type 6 - Timber Veneer Door

Use figured dimensions only. Do not scale drawings. Check all dimensions on site. Read in conjunction with specification and consultants drawings. Report any discrepancies to the Architects before putting work in hand. Copyright of this drawing is vested in the Architects and may not be reproduced, in whole or part, without prior consent.

GENERAL NOTES

-Refer to design statement for further information.
-Refer to photographic survey for further information on the condition of the building (appendix A of design statement).
-All existing doors and architraves to be retained and refurbished unless otherwise noted.
-All existing windows along with window frames, architraves, shutters, panelling and associated joinery to be retained and refurbished in-situ unless otherwise noted.

Rev.	Date	Description	Drn.	Chk.
-	16/02/24	Issue for planning	ALO	LOC

Project Newcomen Bank Building 16 Castle Street, Dublin 2		Client Dublin City Council		Drawing Door Types 4 - Type 6	
Project Stage Planning	Date 16.02.2024	Scale 1:20@A3	Project No. 0569	Drawing No. C-021	Revision -

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