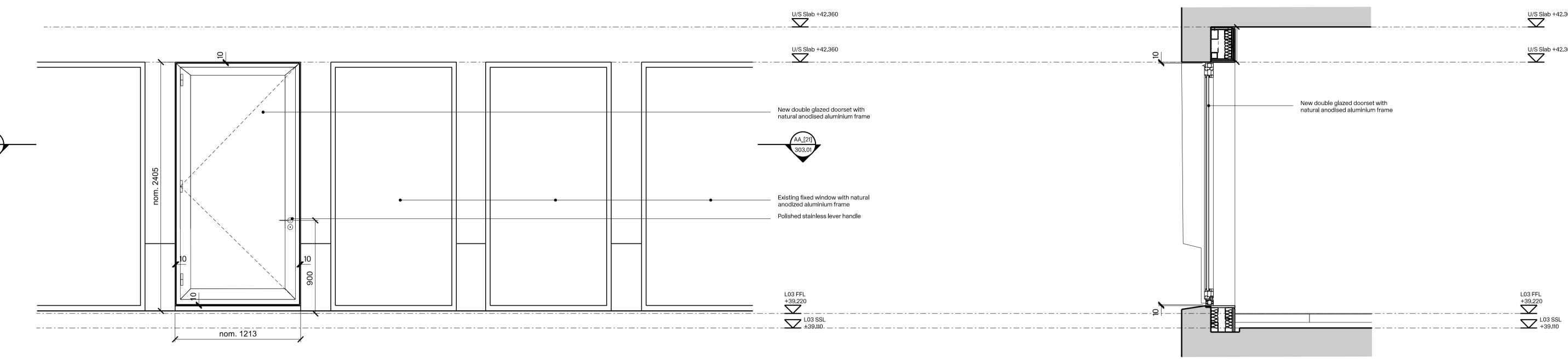


02 - Proposed Typical Elevation



Drawing Notes

03 - Typical section through doorset

Polished stainless lever handle

Existing fixed window with natural anodized aluminium frame New double glazed natural anodised doorset

Re	v Date	Status	Note	Team		G	eneral Notes	Location
01	27.11.2023	Planning	Drawing Issue	Client Architect Landscape Architect Graphic Designer Structural Engineer Civil Engineer MEP Engineer Fire Consultant Sustainability Consultant Cost Consultant Lighting Consultant Planning Consultant Approved Inspector Project Manager	Lazari Investments Ltd Gibson Thornley Architects Studio ONB BOB Design Quadrant Harmon GLP GLP Jenson Hughes GLP C N Associates Pritchard Themis CBRE Salus Cushman & Wakefield	0	<ol> <li>Do not scale from this drawing.</li> <li>All dimesnions to be checked on site by the contractor and such dimensions to be his responsibility.</li> <li>Report all drawing errors, omissions and discrepancies to the architect.</li> <li>This document may be used in an uncontrolled CAD format to enable others to use it as background information to make alterations and/or additions. In that instance the file will be accompanied by a PDF version. It is for those making such alterations and additions to ensure that they make use of current background information.</li> <li>Gibson Thornley Architects accepts no liability for any such alterations or additions to the background information or arising out of changes to background information which occur prior to alterations or additions being made.</li> </ol>	$\odot$

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 	 U/S Slab +42.360

## **Gibson Thornley**

Job Title Maple House Drawing Title Proposed L03 Block A & B Typical Door Details Drawn by SB Checked by BG Scale 1:20 @ A1 / 1:40 @ A3 Status Planning SB

Project Zone Type Classification Drawing No Revision 20024B - AA [21] 303 01

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