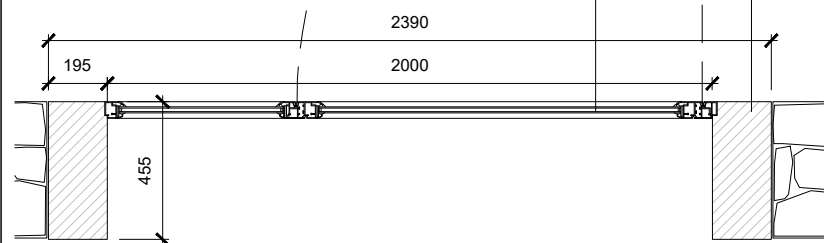


Typical Aluminium Door Elevation  
1:25

Existing doors to be replaced by new aluminium door and screen. Form new feature stone surround to opening and repoint joints to masonry using lime based mortar in accordance with best conservation practice

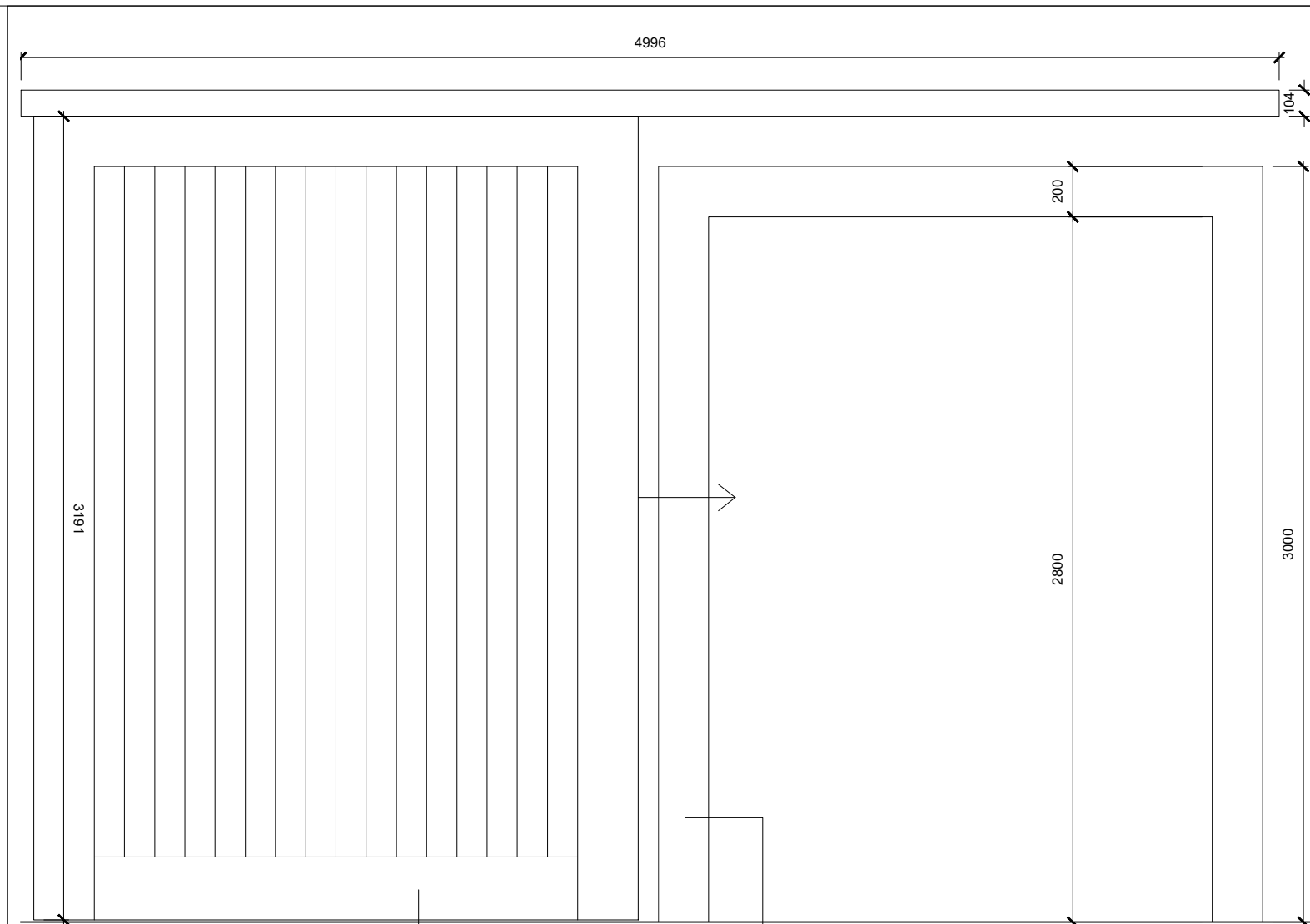
Aluminium Stone door reveal



Typical Aluminium Door plan  
1:25



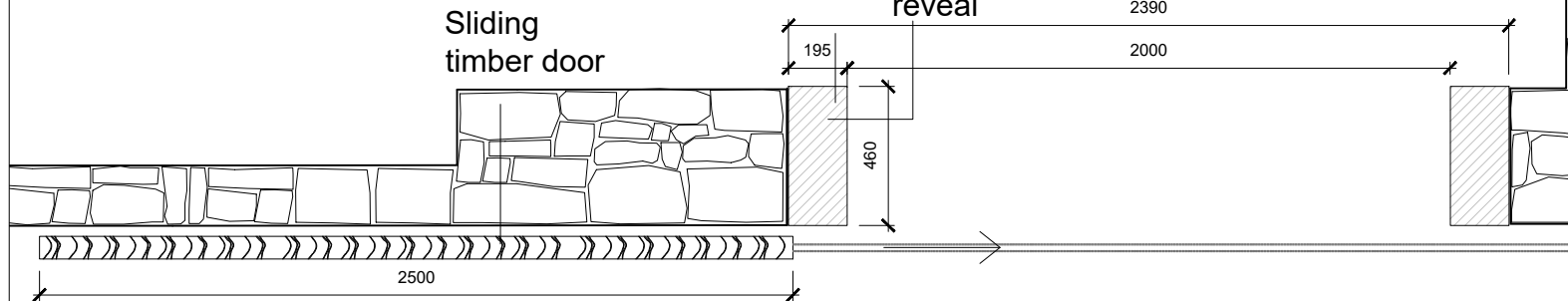
Typical door reveal precedent  
N.T.S



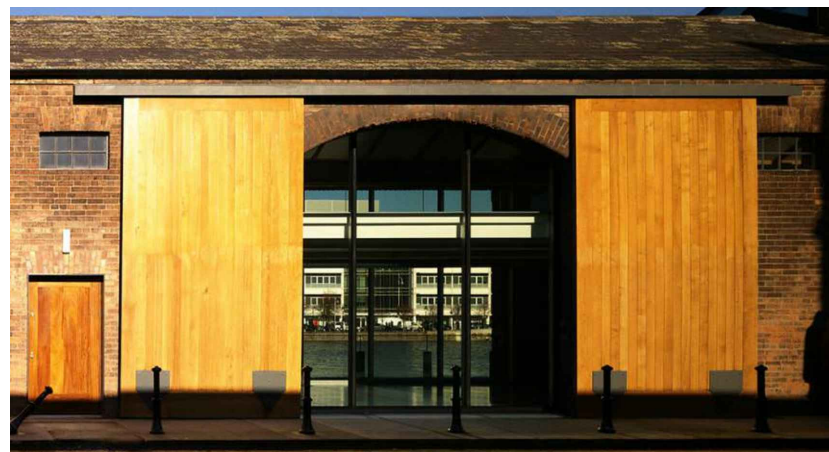
Timber Sliding Door elevation  
1:25

Stone reveal

Sliding timber door



Timber sliding Door plan  
1:25

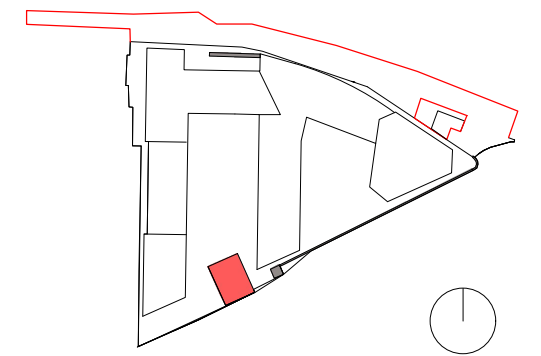


Timber sliding Door precedent  
N.T.S

Form new feature stone surround to existing opening. Construct new treated timber sliding door with feature steel sliding hardware frame. All works carried out in accordance with best conservation practice

Notes:  
DO NOT SCALE FROM THIS DRAWING. USE FIGURED DIMENSIONS IN ALL CASES. VERIFY DIMENSIONS ON SITE AND REPORT ANY DISCREPANCIES TO THE ARCHITECTS IMMEDIATELY. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS SPECIFICATION. © THIS DRAWING IS COPYRIGHT AND MAY ONLY BE REPRODUCED WITH THE ARCHITECTS PERMISSION.

Drawing Notes:



P02	27/01/20	EOB	Full Planning ABP issue
P01	14/06/19	EOB	Pre-Planning ABP issue

Rev	Date	DRN	Description
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Ruirside Developments Ltd.

Project Details:  
PGATE  
42A Parkgate St, Dublin 8

Drawing Title:  
Window and Door Intervention  
Study 01

Job No P18-107D	Date 27.01.20	Scale@A1 1 : 25
Status Planning	Drawn By: J.Basquel	
Purpose Planning Permission	Checked By: D O'Donnell	

Drawing Number PGATE-RAU-ZZ-ZZ-DR-A-HTG-31141	Revision P02
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Door Type NOTE 2	LLGD1 LLGD2 LLGD4 Proposed aluminium doors with stone reveal	Door Type NOTE 3	LLGD3 LGD9 Proposed sliding timber door	Refer to river building proposed sheets accompanying the application for window and door locations
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