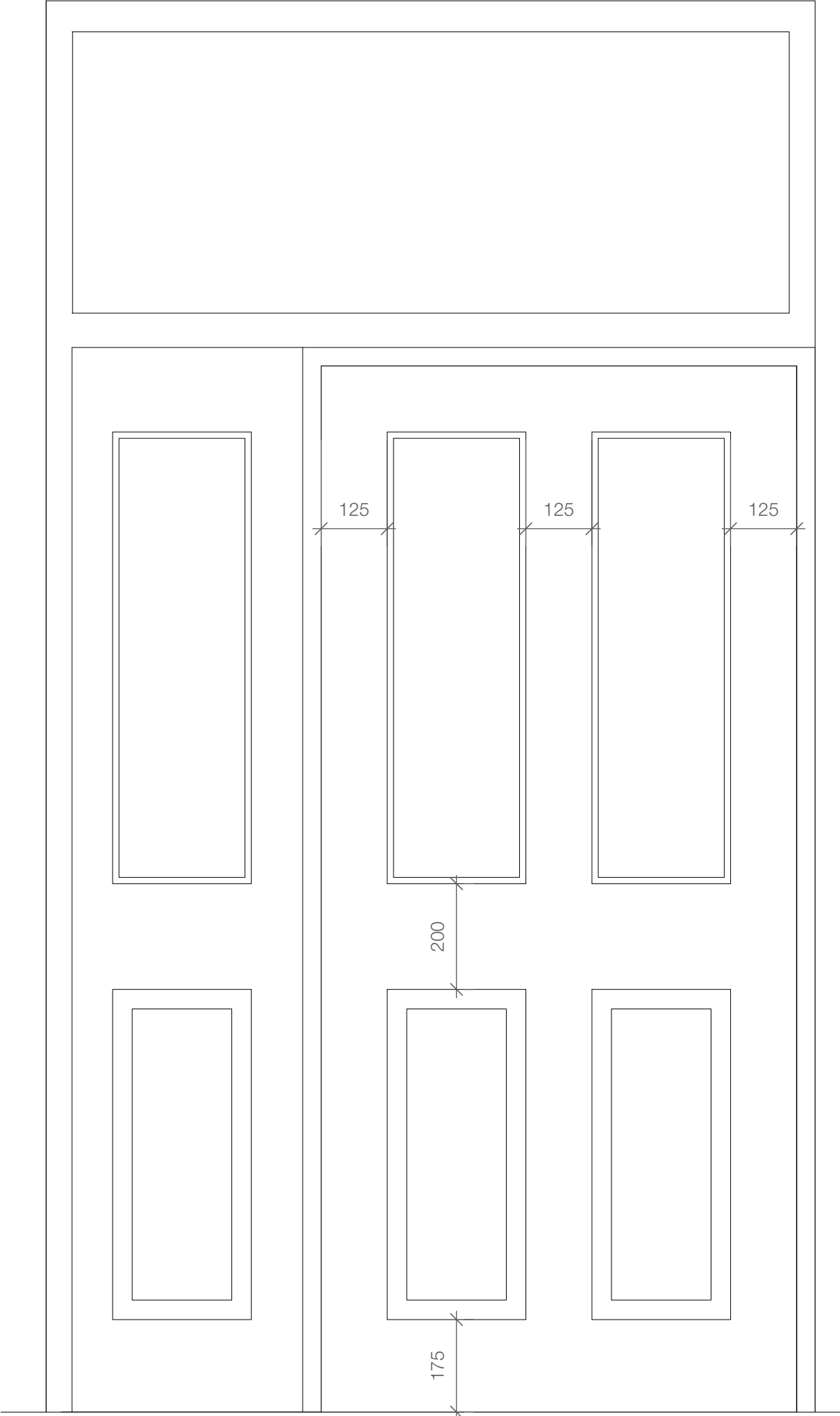
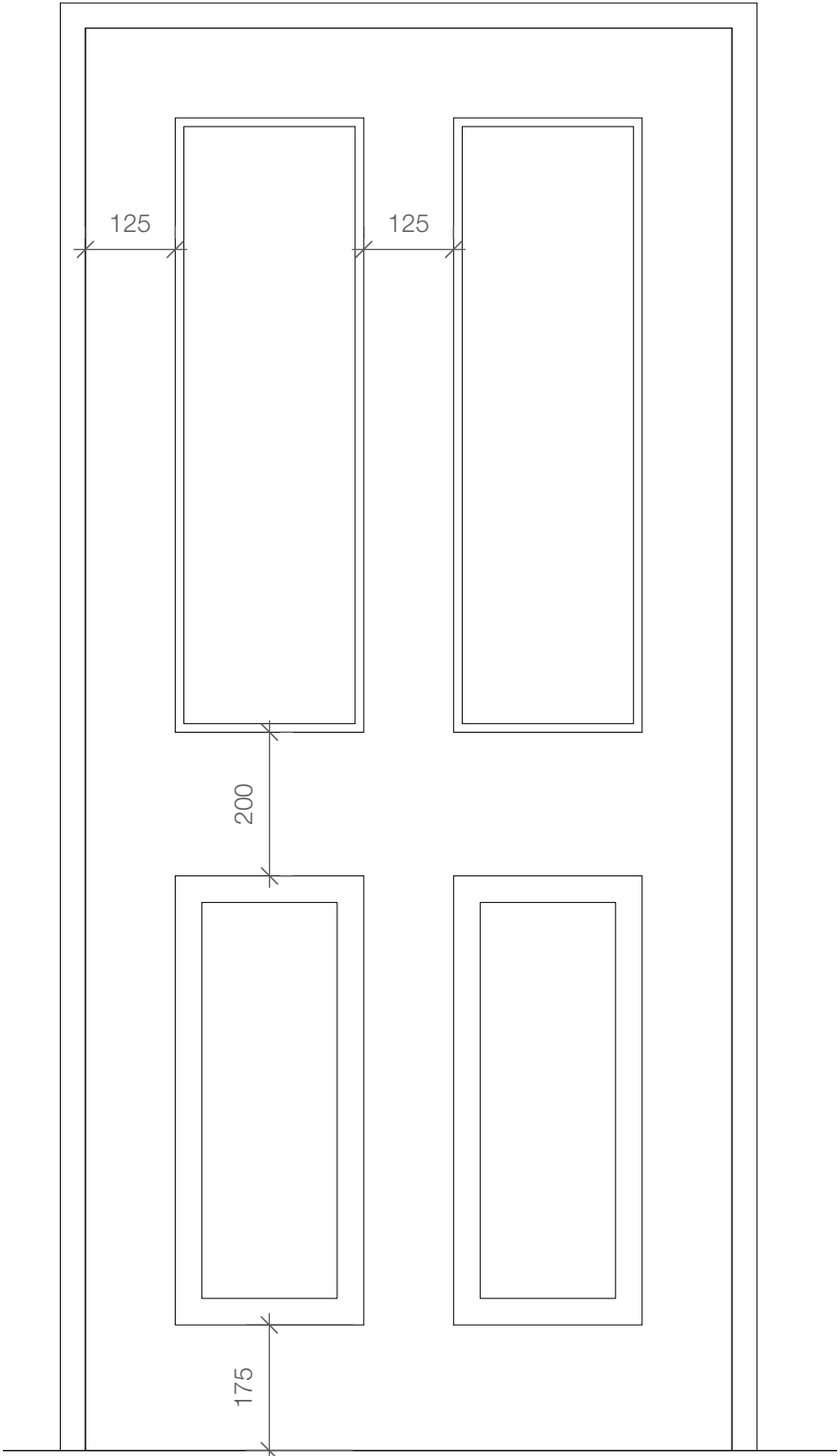
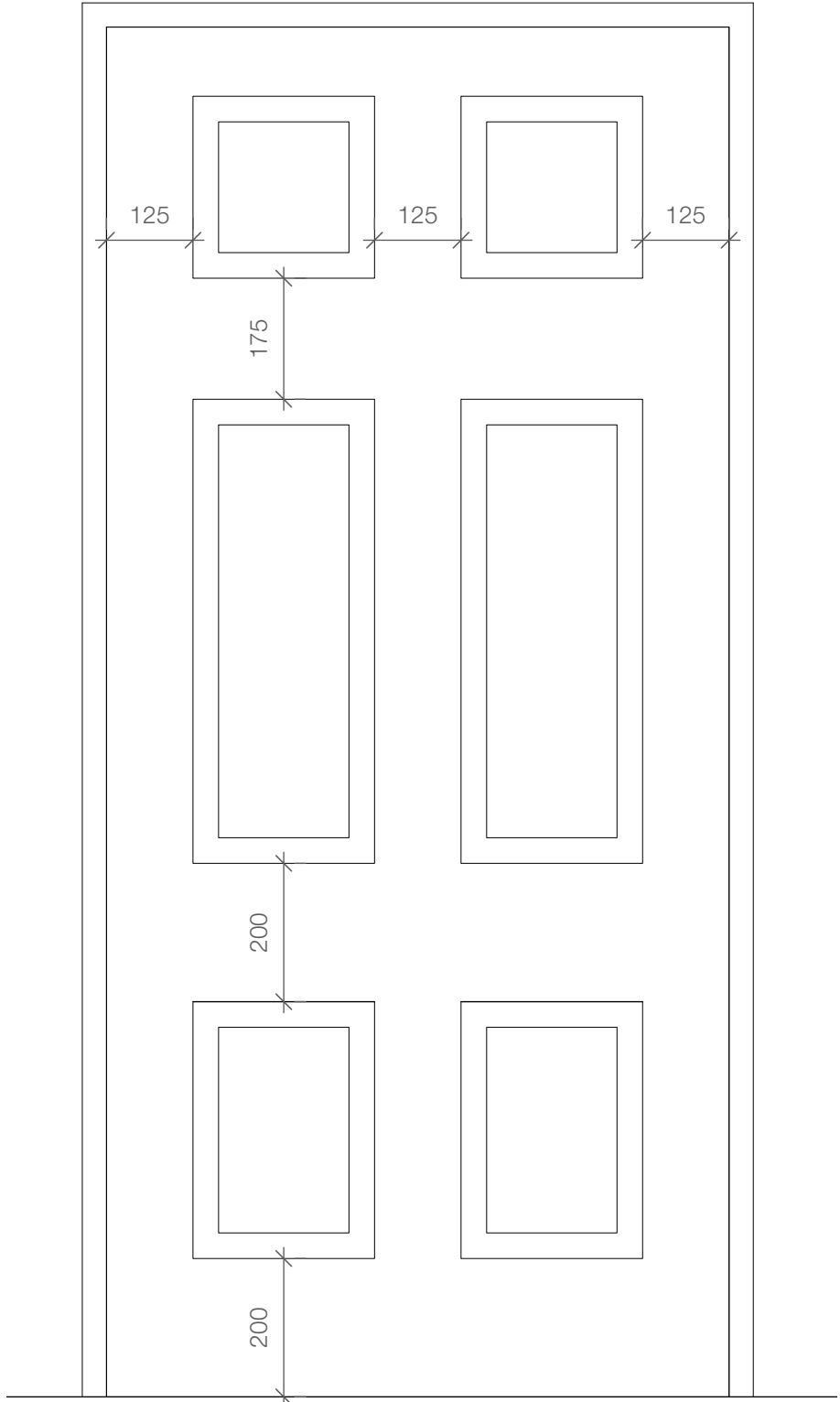
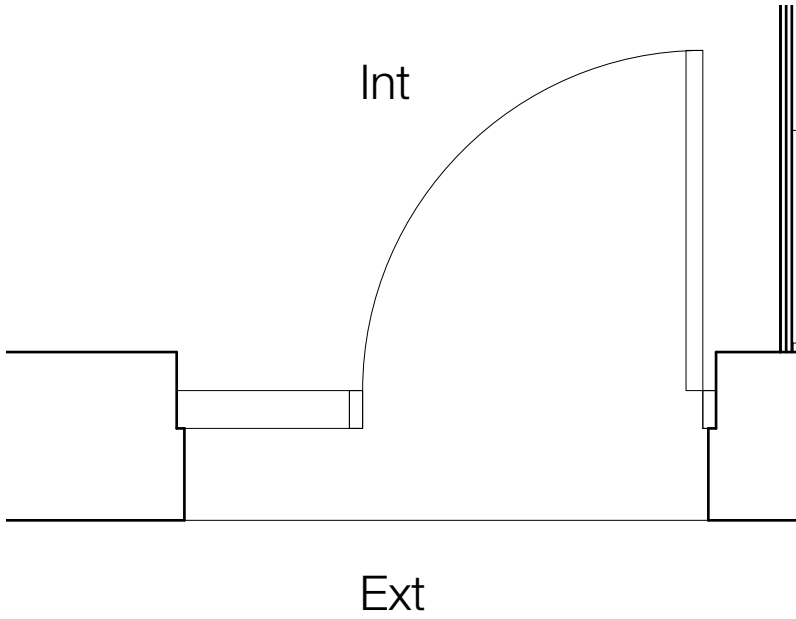


Reference	D01	CG01-D1, CF01-D1, CF03-D1 and CF04- D1	A__-D1 and CG03-D1
Door Elevation (1:10)			
Plan (1:20)			
Description	01. This is an existing opening. All angles and dimensions are to be checked and confirmed on site prior to ordering and fabrication. 02. New four panel door with side fixed panel. Top panels to be glazed. 03. Glazing to be 4mm toughened outer pane with 16mm argon filled cavity and 4mm toughened inner pane, fixed light. 04. Where possible doors should be designed to meet a minimum U-value of 1.6W/(m2K) as set out in Part L1A of the Building Regulations. 05. An accessible weather bar should be fitted.	01. This is an existing opening. All angles and dimensions are to be checked and confirmed on site prior to ordering and fabrication. 02. New four panel door with top panels glazed. 03. Glazing to be 6.4mm laminated outer pane with 16mm argon filled cavity and 4mm toughened inner pane, fixed light.	01. This is an existing opening. All angles and dimensions are to be checked and confirmed on site prior to ordering and fabrication. 02. New six panel door. 03. Glazing to be 6.4mm laminated outer pane with 16mm argon filled cavity and 4mm toughened inner pane, fixed light.

Not for Construction
Based on drawings provided by A J Cocker Associates

Revision

Project

Proposed Apartments

Address

Townhead,
Yorkshire Street, Rochdale

Client

Raj Property Investments Ltd
(Townhead)

Drawing

Proposed Door Details

storaharchitecture

Chartered Architects
RIBA Chartered Practice

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01706 813214

Scale

Sheet Size

Date

Drawn

1:10

ISO A1

Nov 2022

LA

Drawing Number

Revision

22-039 - 221

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