



GENERAL NOTES:

Do not scale from drawings.
All dimensions must be checked on site and discrepancies verified with the CA/Architect.
Unless shown otherwise all dimensions are to be to structural surfaces and are in mm. structural surfaces and are in mm.
To be read in conjunction with all relevant Architects', Interior Designers, Services and Structural Engineers' drawings and specifications.
For all structural details and information refer to Structural Engineers drawings.
For all mechanical and electrical information refer to M&E consultants drawings and information unless shown otherwise.
Any discrepancies between drawings to be reported immediately to the CA/Architect.

CONTRACTOR DESIGN PORTION

This is a design intent drawing and forms a Contractor Designed Portion. Please refer to relevant sections of the specification for further details

This is a design intent drawing. All details to be approved by Contract Administrator

ED04-06

| Reference | ED05 |
|---------------------|---|
| Location | Upper Ground Floor |
| System | Inward Opening Glazed Double Doors |
| Structural Opening | 2627 x 1201 |
| Specification | L20-31 External Timber Doors Type B |
| Ironmongery | Refer to Interior Designer infromation: 1075 Door Ironmongery Schedule |
| Architraves | Refer to Interior Designer infromation: 1075 Skirtings & Architraves Schedule |
| Finishes | White painted timber (accoya) |
| Venting capacity | Swiveling top panel |
| Structure | Existing brickwork and lintel |
| Glazing type | Histoglass MONO Laminate 8-9mm |
| Security | Magnetic contacts routed into frame |
| Safety Glazing | Laminated to • Safety Pendulum Class 1B1 (BSEN 12600) • Safety P1A - P2A (BSEN 356) |
| Thermal performance | Glass Ug value: 3.6 |

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Client No. 5 The Grove

Project The Grove Date 16/12/2021

Status TENDER Drawn Checked BVR JH Scale / Format 1:2 / A1 1:4 / A3 Drawing name ED04 - 06 mouldings and architraves

Drawing number

44/2022/DE_5005

Rev. Date Drawn / Checked © 31/44 Architects

Do not scale from this drawing.
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This drawing is to be read in conjunction with all consultants information.
Any discrepancies to be reported immediately to the Architect.

Drawing may be scaled for planning purposes.