

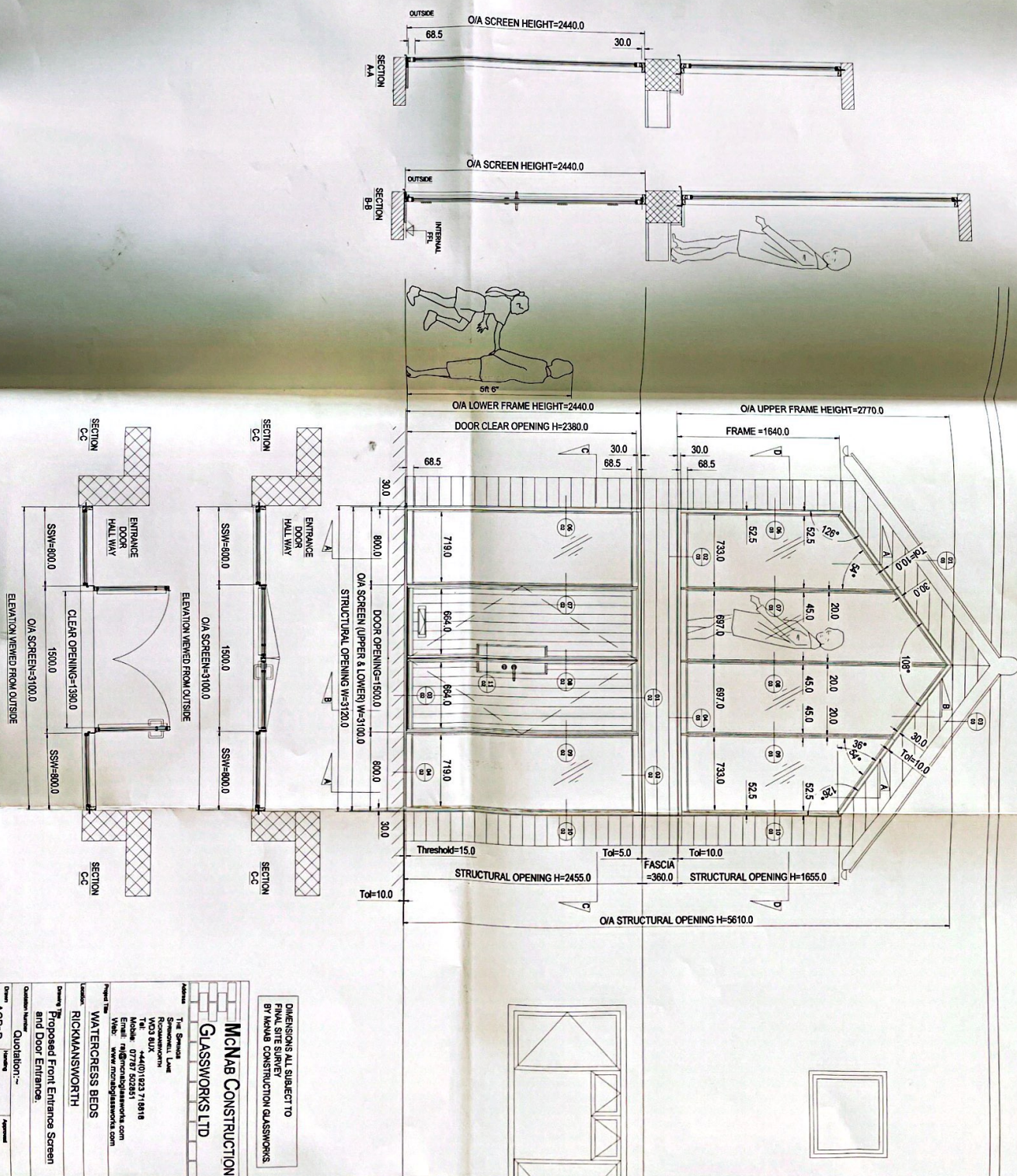
Location :-Front Entrance
Screen Type :- Manual Swing Door Screen
Viewed from Outside

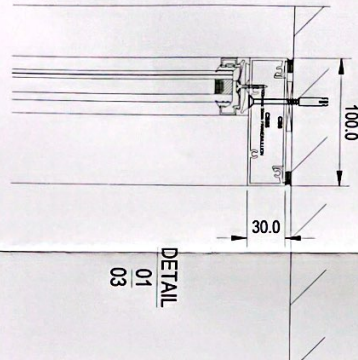
- Supply and Install a Comar Swing Door Screen, built to match an existing Critical screen.
- Fitted within a prepared Structural Opening.
- All Dimensions are Subject to a full Survey.
- Manufactured in Comar Commercial Door & Screen System.
- Install 105mm single ramp threshold on top of the Concrete Sub Cill, to line through with the Proposed Internal FFL
- 2mm Pressed Metal, Full Length, fitted to the underside of the Sub Cill.
- 10mm Tolerance between Threshold and Concrete Sub Cill.

LOWER DOOR ENTRANCE SCREEN.

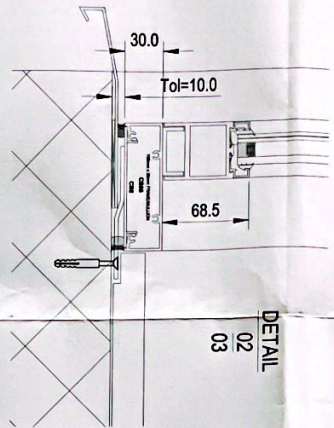
- Screen has a 100X30mm box perimeter frame, both vertical, and across the head.
- Centrally fitted, Pair of Doors, with a Fixed side screen either side
- All Manufactured to "Look a Like" Steel Critical Window system.
- Doors Hung on 3 No per Door, steel High Load 4" Butt hinges.
- Doors open Inwards. (within the Hall).
- Slim Type Door styles.
- Top and Bottom Door Rails. Line through with Top and Bottom Rails on the Side Screens.
- Rebate section with Wood Profile, fitted on the Outside Door aperture.
- Screen Painted to a RAL TBA.
- Screen Glazed in 24mm Double Glazed Units, 6mm K Glass Soft coal internal, 6mm Clear Toughened External, Black Spacer Bar. Aqueo Filled.
- Door Glazed in a 24mm Composite Wood Faced Panels, Low Latch Handles with Euro Profile, two way Cylinder Fitted to the Master Door.
- Slim Type Push bolts fitted on the Front nosing on the slave door. Extended Top Jush bolt, so it is easily reached.
- Full Height door Rebate section Fitted to the Master Door.
- Door Fitted with Brush Seals to all vertical sections, and across the Top. Black Brush fitted to the Bottom of the Doors.
- Drip section Fitted to each bottom door rail.

- Screen Manufactured with the same System as the door screen.
- Screen has a 100X30mm box perimeter frame.
- Bottom rails to match the Fixed side screen on the door screen.
- Vertical Mullions are manufacture as slim as possible, but not disregarding the strength required, for the screen requirements. O/A Mullions are 45mm.
- Mullions Line through with the centre Line of the Lower Door Jamb, and Centre line of the Doors.
- Glazing, the same Specification, as the Lower screen.
- Frame Fully corked and sealed either side with Sealant.
- All glazing are fixed glazed units, No Opening Windows.
- All Structural Openings, taken by Mchab Construction, installed in Normal Working Hours.

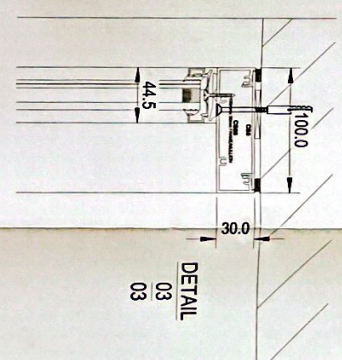




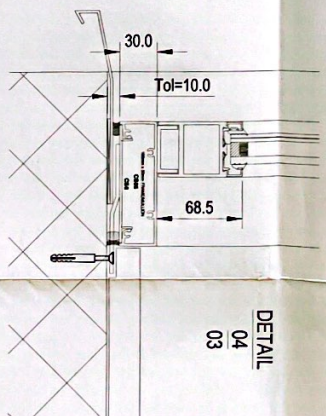
DETAIL
01
03



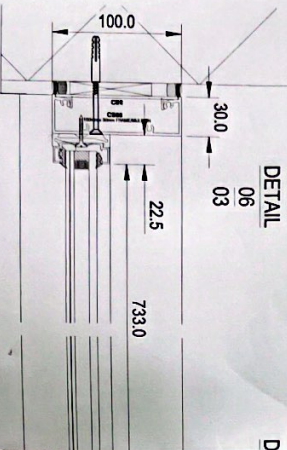
DETAIL
02
03



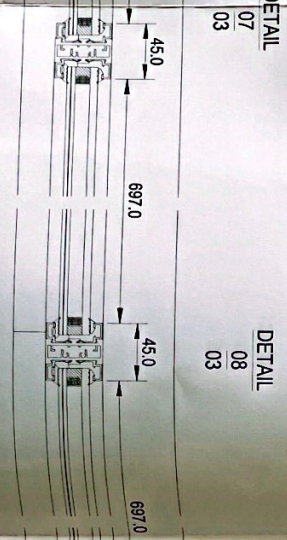
DETAIL
03
03



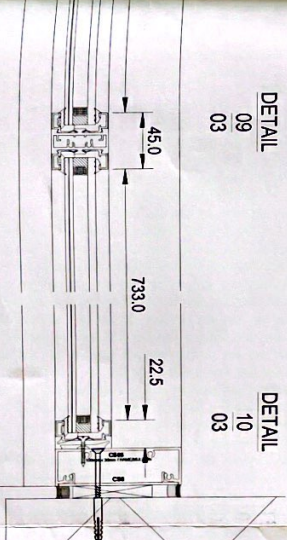
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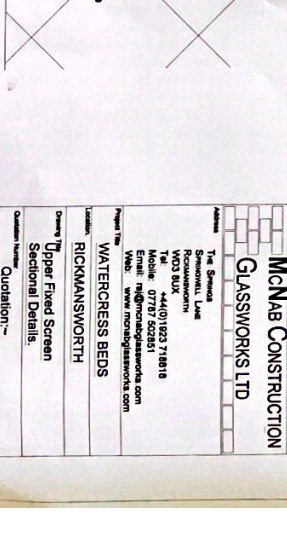
DETAIL
06
03



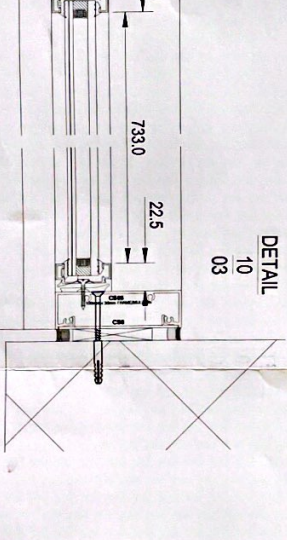
DETAIL
07
03



DETAIL
08
03



DETAIL
09
03



DETAIL
10
03

FRAME W=3100.0
STRUCTURAL OPENING=3120.0

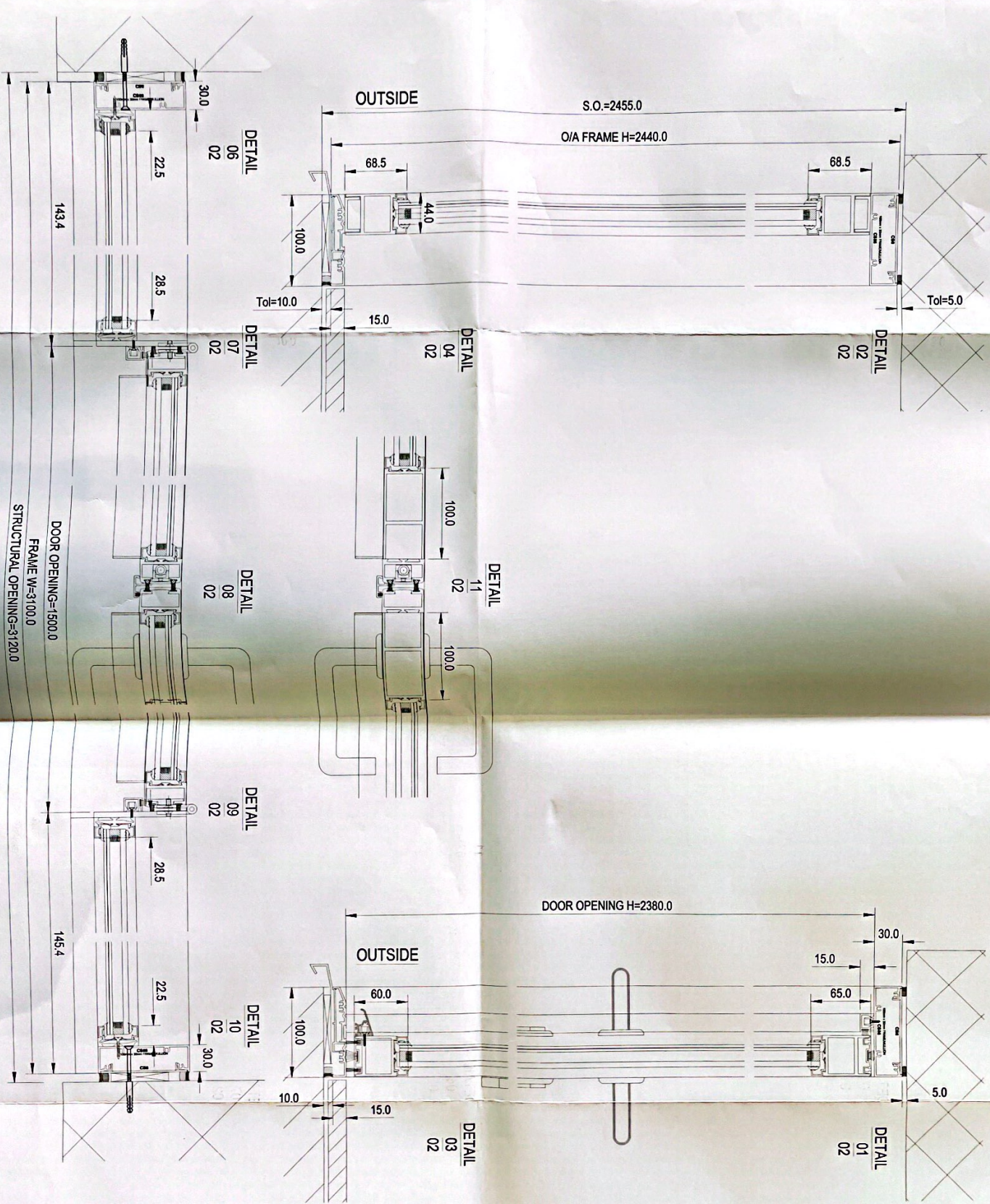
DIMENSIONS ALL SUBJECT TO
FINAL SITE SURVEY
BY M&M CONSTRUCTION GLASSWORKS

M&M CONSTRUCTION
GLASSWORKS LTD

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Project Name
WATERCRESS BEDS
RICKMANSWORTH
Drawing Title
Upper Fixed Screen
Sectional Details

Customer Name
Quotation
Drawing No
ACPD
Date
12-05-2022
Approval
20220123- GA-00-03



DIMENSIONS ALL SUBJECT TO
FINAL SITE SURVEY
BY MCNAB CONSTRUCTION GLASSWORKS

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Web: www.mcnabglassworks.com			
Project No: WATERCRESS BEDS			
Location: RICKMANSWORTH			
Drawing: Lower Door Entrance Screen			
Sectional Details.			
Customer Name:	Quotation: ~	Testing:	Approved:
Drawn: ACPD	12-05-2022	12-05-2022	Approval
Drawing No: 20220123- GA-00-02			