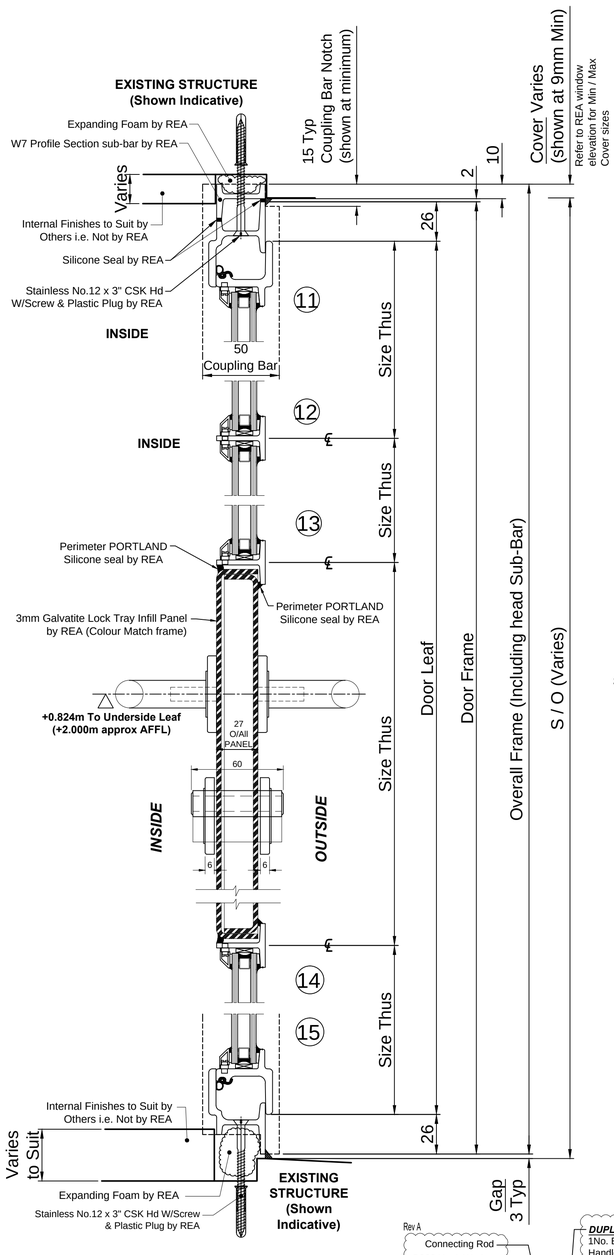
ALL FRAMES AS VIEWED FROM OUTSIDE BUILDING

KEY:
S / O = Structure Opening
Sim = Similar detail
Opp = Opposite hand detail shown
V.C.P = Vertical Centre Pivot Rev A



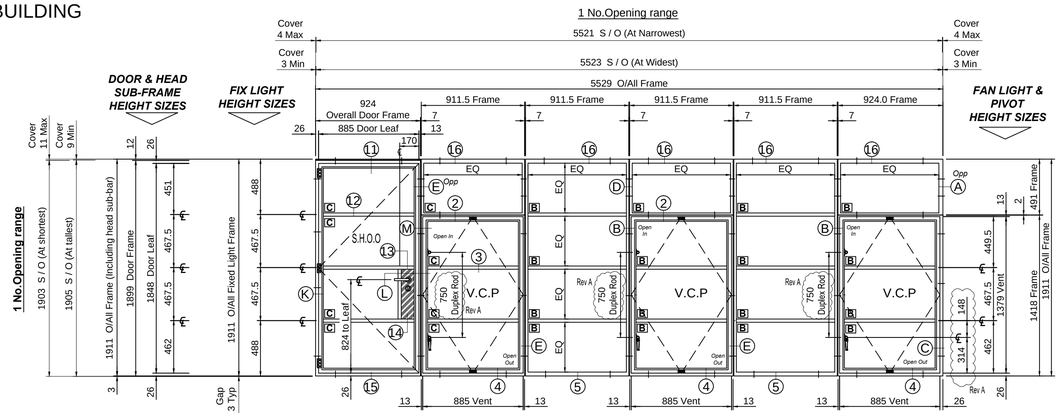
Rev A



Standard Door Hardware included By *REA Metal Windows*;
- 1no. G72-7000 euro-profile mortice deadlock/Latch sashlock. (c/w Keep Type 2)
- 1no. 60mm euro-profile double cylinder, Stainless finish (Key-to-Key).
- 1pr. 'Steelworx SW124 Satin Stainless Steel Round Levers on 50mm DIA Sprung rose (Euro-Spec).
- 1pr. 'Steelworx SW102 Satin Stainless Steel Euro-profile 50mm DIA escutcheons.
- 3no. Total 1261B Butt Hinges (Hinge to match frame colour)

NB:
DOOR LEAF WILL BE FREE SWINGING i.e. NO DOOR HARDWARE HAS BEEN INCLUDED TO RESTRICT LEAF OPENING OUT ACTION.

DOOR STOPS TO BE SUPPLIED & FITTED BY OTHERS TO SUIT
i.e. Not by REA Metal Windows

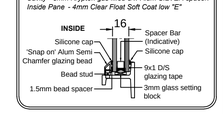


DOOR LEVER HANDLE SHOWN 2000mm APPROX ABOVE EXISTING INTERNAL FLOOR LEVEL. THE HANDLE POSITION IS BASED SOLELY ON THE ASSUMPTION TO OPEN THE ACCESS DOOR WILL REQUIRE THE OCCUPANT TO STEP ONTO THE SUITABLE INTERNAL SILL BOARD TO OPERATE DOOR HANDLE

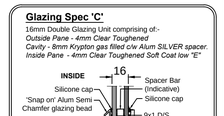
DOOR LEAF SIZE SHOWN WILL FOUL THE EXTERNAL RWDP TO ADJACENT WALL, LOCATED 700mm APPROX FROM EXISTING WINDOW FACE ON PLAN, PREVENTING DOOR LEAF TO OPEN FULLY

1 No.Total As Shown
Type L .1 (not to be confused with Type L1)
W4.26

Glazing Spec 'B'
16mm Double Glazing Unit comprising of:-
Outside Pane - 4mm Clear Float
Cavity - 8mm Krypton gas filled c/w Alum SILVER spacer.
Inside Pane - 4mm Clear Float Soft Coat low "E"



Glazing Spec 'C'
16mm Double Glazing Unit comprising of:-
Outside Pane - 4mm Clear Toughened
Cavity - 8mm Krypton gas filled c/w Alum SILVER spacer.
Inside Pane - 4mm Clear Toughened Soft Coat low "E"



3mm GALVATITE LOCK TRAY INFILL PANEL



Location Plan

All installation teams are to ensure that the holes in the corner of the outer frame of all opening vents are sealed during site assembly operations

SPECIAL NOTE TO BUILDER

CLEANING is part of our fixing and glazing practice but will be limited to the removal of surplus mastic or putty and rubbing over all significant surfaces with a dry cloth as work proceeds. We cannot accept responsibility for dirt accumulated by site conditions or weather.
HOLES pierced for manufacture are not all intended to receive fixing screws but will be sealed with mastic during installation.
FIXING SCREWS and nuts are all rustproof. We DO NOT paint them.
STOVED POLYESTER FACTORY FINISHES are tough but can be damaged by sharp edges and scrapes from other building components. TAKE CARE when unloading, handling, storing and finishing surrounds.
Small areas of damage can be made good with air drying touch up paint to give a close (but not exact) match.
Galvanised coatings on rolled steel are not smooth. Allow for unevenness of the substrate when assessing surface appearance.
To maintain the finish, wash at three to six monthly intervals with water, mild detergent and soft cloth or sponge. Rinse on completion.
SITE PAINTING of galvanised steel needs calcium plumbate or degreasing, etching primer and zinc phosphate. Do not paint fittings or weatherseals.

FINISH
Hot Dip Galvanised & Stoved RAL 9001 SEMI-GLOSS (Cream)

FIXING
By REA METAL WINDOWS

GLAZING
By REA METAL WINDOWS

Glazing bead if supplied must be bedded against the glass and rebate in accordance with BS 6262 See our glazing instructions sheet

Rev	Date	AMENDMENT
A	23.01.18	Updated to Manufacture Issue; Duplex Rod size now 750mm; Duplex Handle height dims off vent and intermediate transom amended and added respectively; Notes added, omitted and amended as per revision clouds.

PROJECT
DANTZIC BUILDING
Dantzic Street, Manchester. M4 4DE

Drawing Title
Elevation & Section Details
Window W4.26
ATRIUM Elevation. (**Level 4 / 1st Flr**)

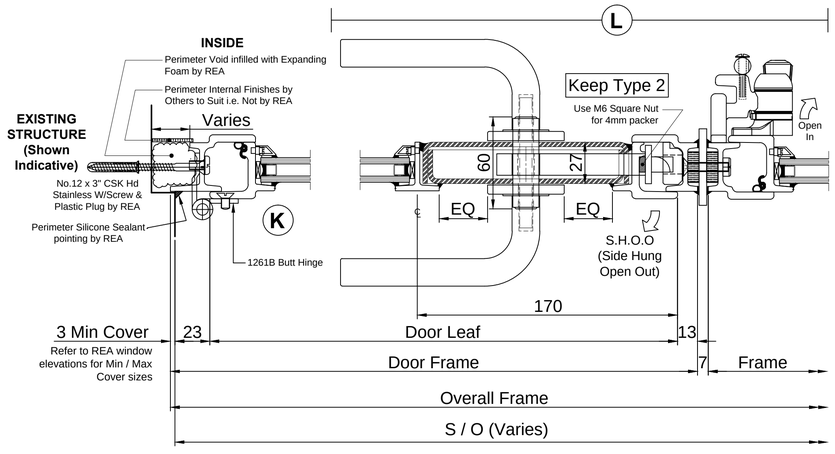
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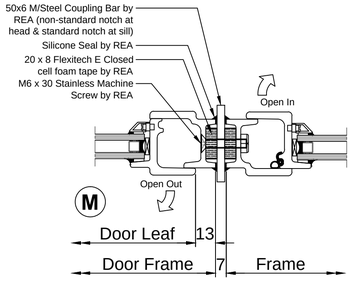
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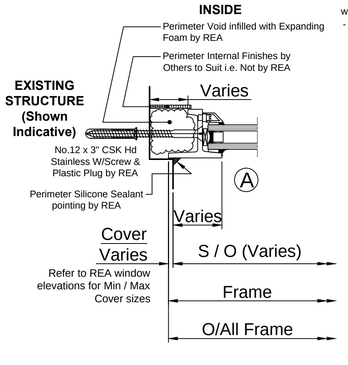
REA METAL WINDOWS LTD.
126/136 GREEN LANE
LIVERPOOL L13 7ED
TEL: 0151 228 6373
FAX: 0151 254 1828

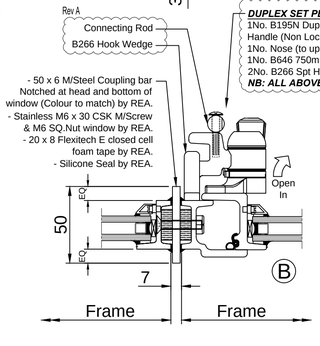
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DATE	02-11-17
APPRO FOR MANUF R	
ESTIMATE REF	2016 / 065 Rev 3
ESTIMATE DATE	25-08-2017

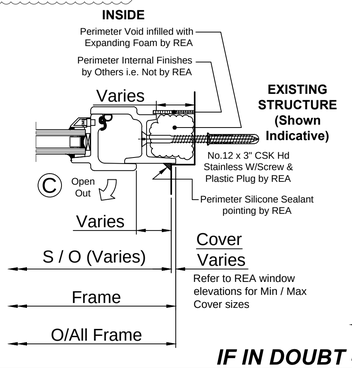
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3072 - 14
REVISION A

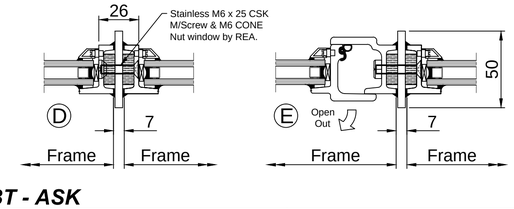


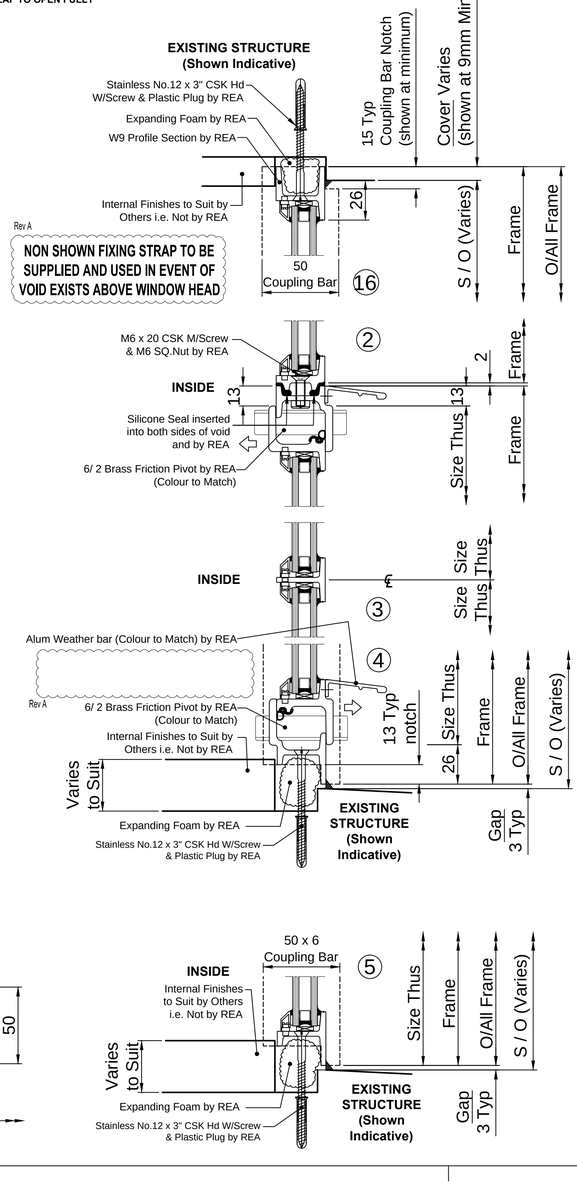












IF IN DOUBT - ASK