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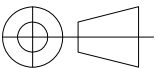
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ALL DIMENSIONS IN **INCHES** UNLESS OTHERWISE STATED

CURB TO BE CONSTRUCTED TO WITHIN $\pm 3/8"$ ON STRAIGHT & $\pm 1/2"$ ON DIAGONAL DESIGNED SIZES. WEATHERING BY OTHERS.

ALL PRODUCTS MANUFACTURED TO $1/8"$ BY COMPONENT. OVERALL TOLERANCE NO MORE THAN $1/1000$ OF TOTAL SIZE TO THE NEXT $1/8"$



Third angle projection unless otherwise stated

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ESTIMATED WEIGHT		SCALE
N/A		Not to scale <small>(UNLESS OTHERWISE STATED)</small>

REVISION	DESCRIPTION	NAME/DATE
-	Initial Release	JSL 13/Nov/2020

PROJECT Sliding Over Fixed	
TITLE / DESCRIPTION Double Glazed Detail Views B and C	CHECKED AB
DRAWING NO. 603-SDD-US-010	SHEET 1 OF 1

Detail B

Factory applied low modulus neutral cure silicone (standard = matt black) with polyethylene expanded foam backing rod

Primary seal for air tightness

Internal seal for air tightness

Insulating compression seal

Factory applied low modulus neutral cure silicone (standard = matt black) with polyethylene expanded foam backing rod

Polyamide thermal breaks with factory applied PIR insulation

Cover plate (uPVC pure white)

Insulated glazed unit*

Drive mechanism and cross shaft

Powder coated aluminum internal framework (Standard color = RAL9010 Pure white)

Silicone seals with non-friction coating

Cable trunking

Polyamide thermal breaks with factory applied PIR insulation

Site applied silicone seal (supplied by Glazing Vision)

Brush seal

Fully weathered structural curb and internal finishes (by others)

*Glazed unit specification dependent on client options and glazing area

Detailed view taken from drawing 603-SDD-US-008