

Propose External elevation

Top glazing channel
Spec steel Channel 3mm thick 50mm in height
as per drawing
Powder coated 7016 Matt
Gazing seal Arbo 1096 Black

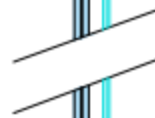
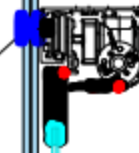
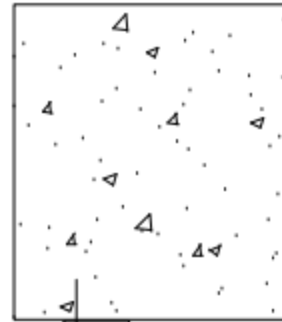
Label operator

Weather seals and brush strips were possible

Glazing

Toughened glass laminated panels
Spec 17.5mm thick 8mm tough HST 1.5 PVB interlayer 8mm
tough HST
Silicone butt joints to glazing 10mm in Dia
Arbo structural silicone 1096 Clear

Bottom glazing section
Channel detail 50x30mm as per drawing
Powder coated 7016 Matt
Gazing seal Arbo 1096 Black



FIRE ALARM CONNECTION
(SEE SPECIFICATION SHEET)

FUSED SPUR



MAIN CONTRACTOR TO
SUPPLY & FIT

- 1No. 240V, 13amp
SWITCHED FUSED
SPUR WITH CLEAN
SUPPLY
- 1No. FIRE ALARM
INTERFACE



PROGRAMME SWITCH
MOUNTING LOCATION REQ'D
(SEE SPECIFICATION SHEET)

2MM X 45MM STAINLESS STEEL COUNTERSUNK SLEEVE
ANCHOR fixing point every 400mm

FFL