

KAWNEER AA110 ZONE DRAINED CURTAINWALL:-

- 172 061 (145mm) MULLION & TRANSOM
- 172 060 (125mm) TRANSOM AT COLUMNS & CORNERS
- 271 490 (36mm) ISOLATOR
- 273 503 (14mm) MULL & TRAN GASKET 41mm GLASS
- 235 545 (6mm) MULL & TRAN GASKET 49mm GLASS
- 172 110 MULLION JOINT SLEEVE
- 273 766 PRESSURE PLATE
- 270 117 BUTYL TAPE
- 699 387 MEMBRANE TO 70mm TRANSOM
- 237 583 PRESS PLT GASKET
- 172 085 20mm MULLION CAP
- 172 084 16mm TRAN CAP
- 274 434 + 6003 160 GLAZING SUPPORT
- 6003 161 SCREW IN BASE SUPPORT
- 699-407 EXPANSION JOINT SEAL
- INTERNAL POLY POWDER COAT RAL9002 MATT (60 microns)
- EXTERNAL POLY POWDER COAT RAL9011 MATT (60 microns)

- 699-345 (145mm) TRANSOM
- 699-415 (125mm) TRANSOM AT COLUMNS & CORNERS
- 699-263 PRESSURE PLATE
- 699-262 (13mm) CAP
- 699-344 INNER EXPANSION JOINT SLEEVE
- INTERNAL POLY POWDER COAT RA19002 MATT (60 microns)
- EXTERNAL POLY POWDER COAT RA19011 MATT (60 microns)

- 3mm ALUMINIUM SHEET GRADE- J57S
- EXTERNAL FINISH= ANODISED UA ANOLOK BLACK 54b (25 microns)

- 41mm THK VISION GLASS UNIT (ALL ARRISED EDGES)
- 13.5mm SGG STADIP PROTECT PLANICLEAR HEAT STRENGTHENED
 - COOL -LITE SKN 176ii COATING TO FACE-4

- 16mm CAVITY 90% ARGON WITH BLACK SPACER
- 11.5mm SGG STADIP PROTECT PLANICLEAR HEAT STRENGTHENED

13.5mm SGG STADIP PROTECT PLANICLEAR HEAT STRENGTHENED
COOL-LITE SKN 176ii COATING TO FACE-4
290mm HIGH RAL7004 PRINT TO FACE-2 AT BASE UNIT

16mm CAVITY 90% ARGON WITH BLACK SPACER

11.5mm SGG STADIP PROTECT PLANICLEAR HEAT STRENGTHENED

17.5mm SGG STADIP PROTECT PLANICLEAR HEAT STRENGTHENED
COOL-LITE SKN 176ii COATING TO FACE-4
288mm HIGH RAL7035 PRINT TO FACE-2 AT BASE UNIT

14mm CAVITY 90% ARGON WITH BLACK SPACER

17.5mm SGG STADIP PROTECT PLANICLEAR HEAT STRENGTHENED

3mm ALUMINIUM SHEET GRADE- 1050 & 60mm ROCKWOOL HARDROCK
EXTERNAL FINISH= POLY POWDER COAT RAL7015 MATT (60microns)

LOUVRE PANELS TO HAVE 50MM PITCH
FREE AIR AREA OF 50% STAINLESS STEEL BIRD MESH, INSECT MESH
DUCTING TO REAR OF LOUVRE PANELS BY OTHERS
POLYESTER POWDER COAT RAL 9011 MATT (60 microns)

MANUFACTURED BY STRONGDOR, SECURIDOR RANGE PAS 24 SECURE BY
DESIGN ACCREDITATION LOCKING HARDWARE TO BE CONFIRMED WITH
CLIENT POLYESTER POWDER COAT TO RAL 9011 MATT (60 microns)



1 : 200

- Removal of the existing external caps and pressure plates, leaving the curtain wall structure in situation
- Remove cill pressings to screen between CD & CE
- Remove cill transom to allow installation of new steel doors D1 & D2
- New cill pressings to interface of external ground finishes and doors
- New curtain wall pocket closers
- Affix new steel doors, as existing steel doors, into the curtain wall system

[illegible]

Do NOT scale this drawing Refer to Architects for details of current building layouts

FORSTER TULLETT
CONSTRUCTION

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Reg No. 9996803

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Drn By:	GT	Chkd By:	FT	Passed By:	-	Date:	29.10.204
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PLANNING

Globe & Simpson
St John's Building

Proposed West Elevation

Job No: FT04

Drawing No:						
Project	Origin.	Volume	Level	Type	Discip.	Number
ET040	ET	V01	XX	DBC	A	004