

NOTES: The drawing must not be scaled and all dimensions are to be checked on site before work is commenced.
The drawing is to be read in conjunction with all other Structural Engineers and Service Engineers drawings and written specifications.

SPECIFICATIONS:

REVISION

| N | DATE | NOTES |
|---|------|-------|
| | | |

PROJECT:

25 Chester Terrace

DRAWING N:

P1027-GL808

DRAWING:

**PROPOSED DETAIL /
Flush glazed walk on
roof light (frosted
glass)**

- PRELIMINARY
- PLANNING APPROVAL
- CONSTRUCTION
- DESIGN INFORMATION
- TENDER
- AS BUILT

CLIENT:

PRIVATE CLIENT

LOCATION: 25 Chester Terrace, NW1 4ND

DATE:

17.03.16

REV:

SCALE:

@A3

PROJECT DESIGNER:



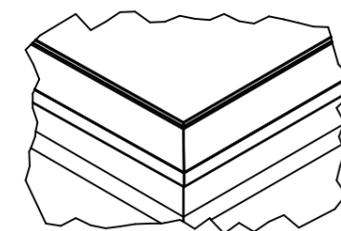
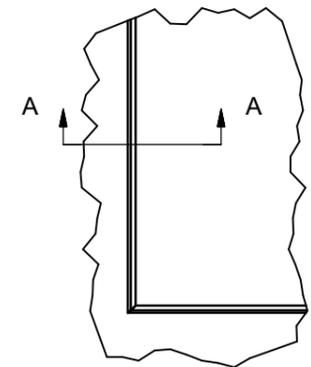
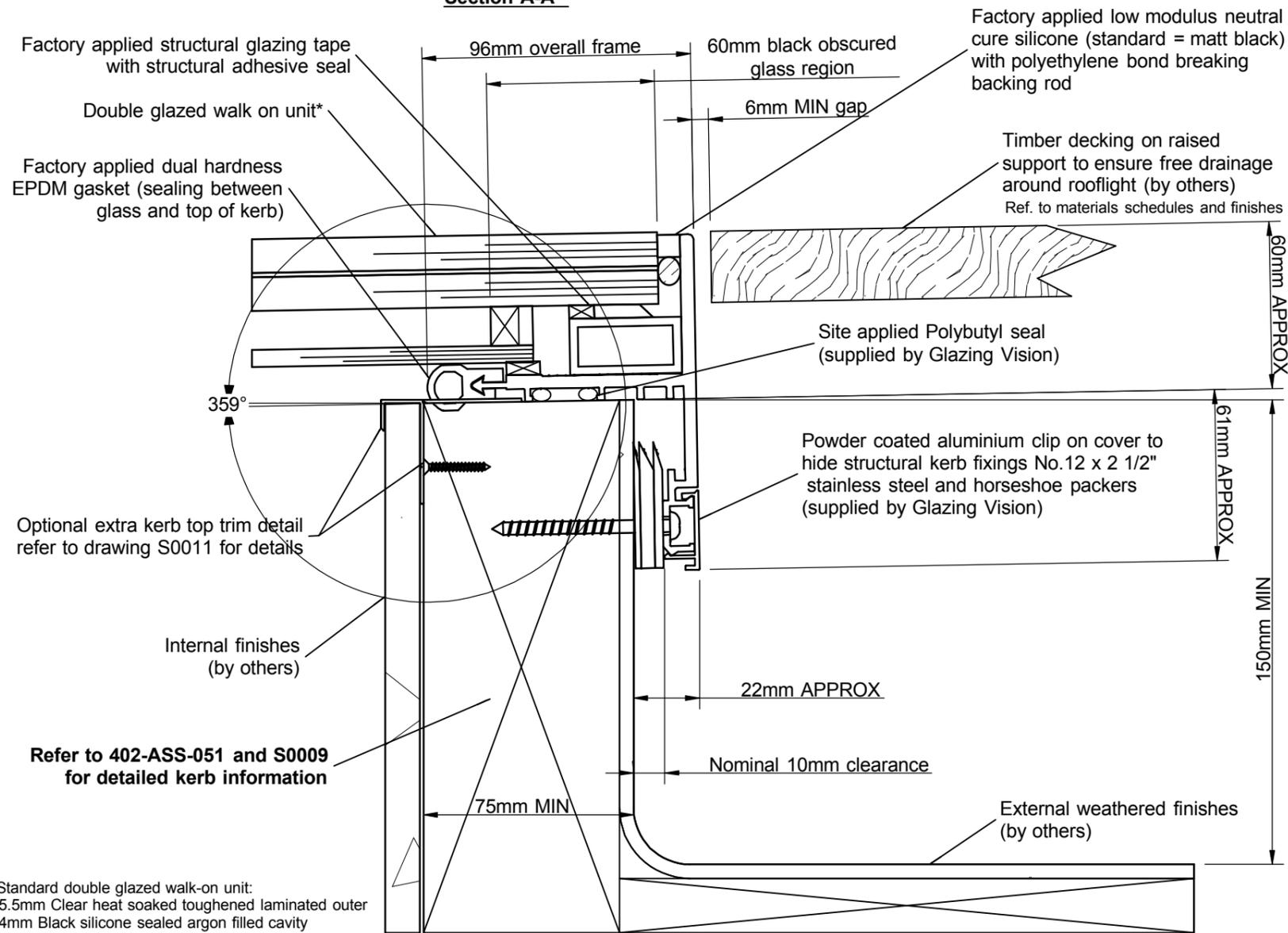
RMF STUDIO
ARCHITECTURAL DESIGN

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Section A-A



Factory applied structural glazing tape with structural adhesive seal
Double glazed walk on unit*
Factory applied dual hardness EPDM gasket (sealing between glass and top of kerb)

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

Timber decking on raised support to ensure free drainage around rooflight (by others)
Ref. to materials schedules and finishes

Site applied Polybutyl seal (supplied by Glazing Vision)

Powder coated aluminium clip on cover to hide structural kerb fixings No.12 x 2 1/2" stainless steel and horseshoe packers (supplied by Glazing Vision)

Optional extra kerb top trim detail refer to drawing S0011 for details

Internal finishes (by others)

Refer to 402-ASS-051 and S0009 for detailed kerb information

External weathered finishes (by others)

*Standard double glazed walk-on unit:
25.5mm Clear heat soaked toughened laminated outer
14mm Black silicone sealed argon filled cavity
6mm Clear toughened soft coat low E inner