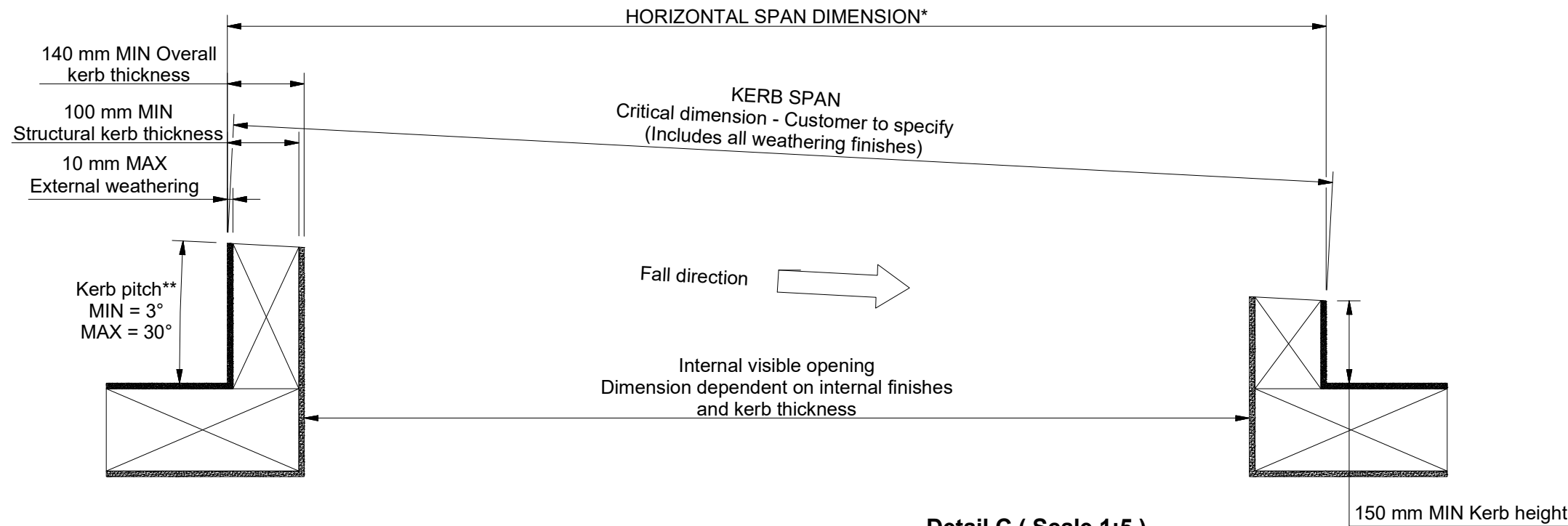


* Dimension calculated as: SPAN x COSINE(PITCH°) E.g. 2000cos(5) = 1992.4mm

** Refer to S0009 for kerb pitches exceeding 5°

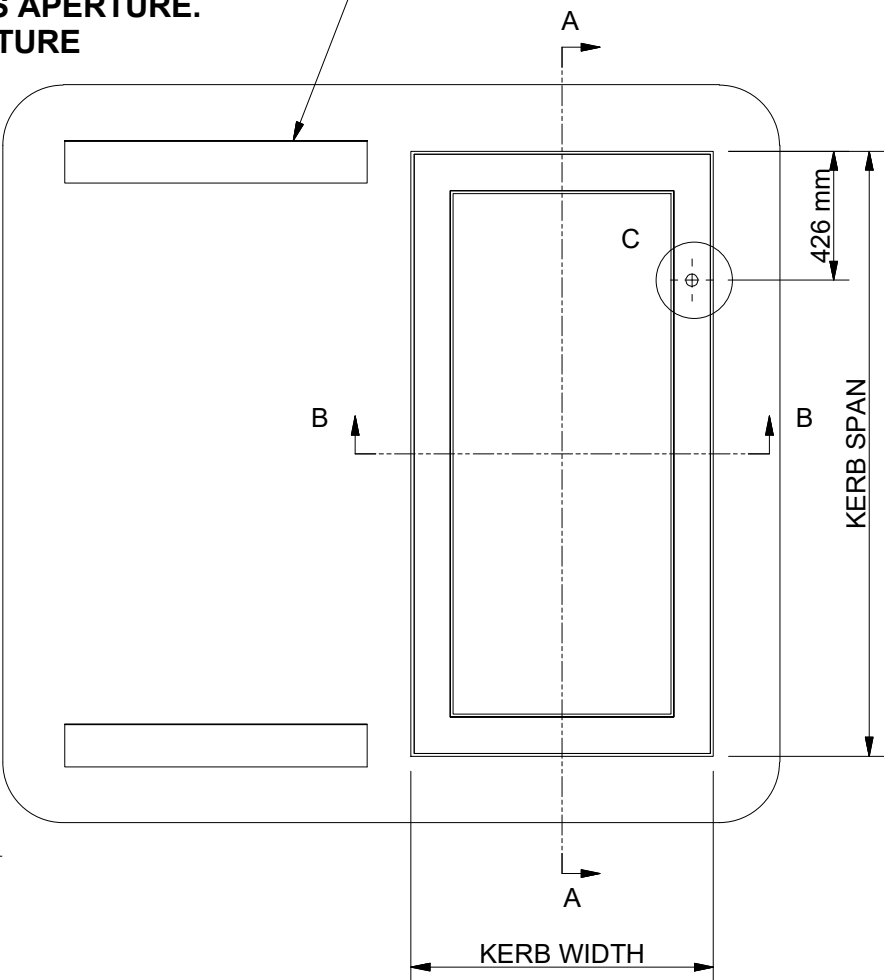
Section A-A (Scale 1 : 10)

View along fall



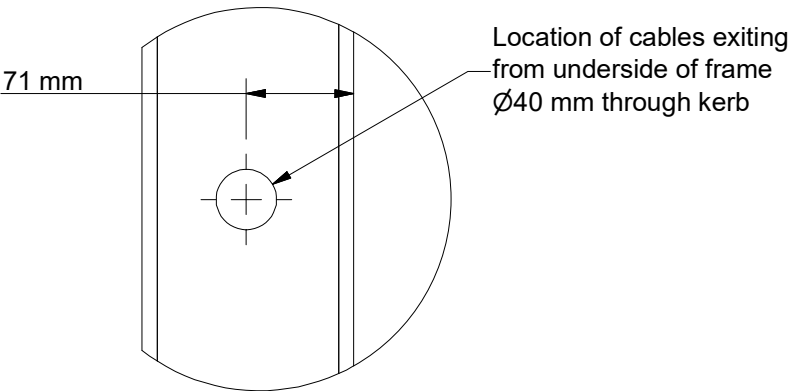
**NOTE: KERB SHOWN IS FOR RHS APERTURE.
MIRROR FOR LHS APERTURE**

For extension support details refer
to drawing 602-ASS-403



Detail C (Scale 1:5)

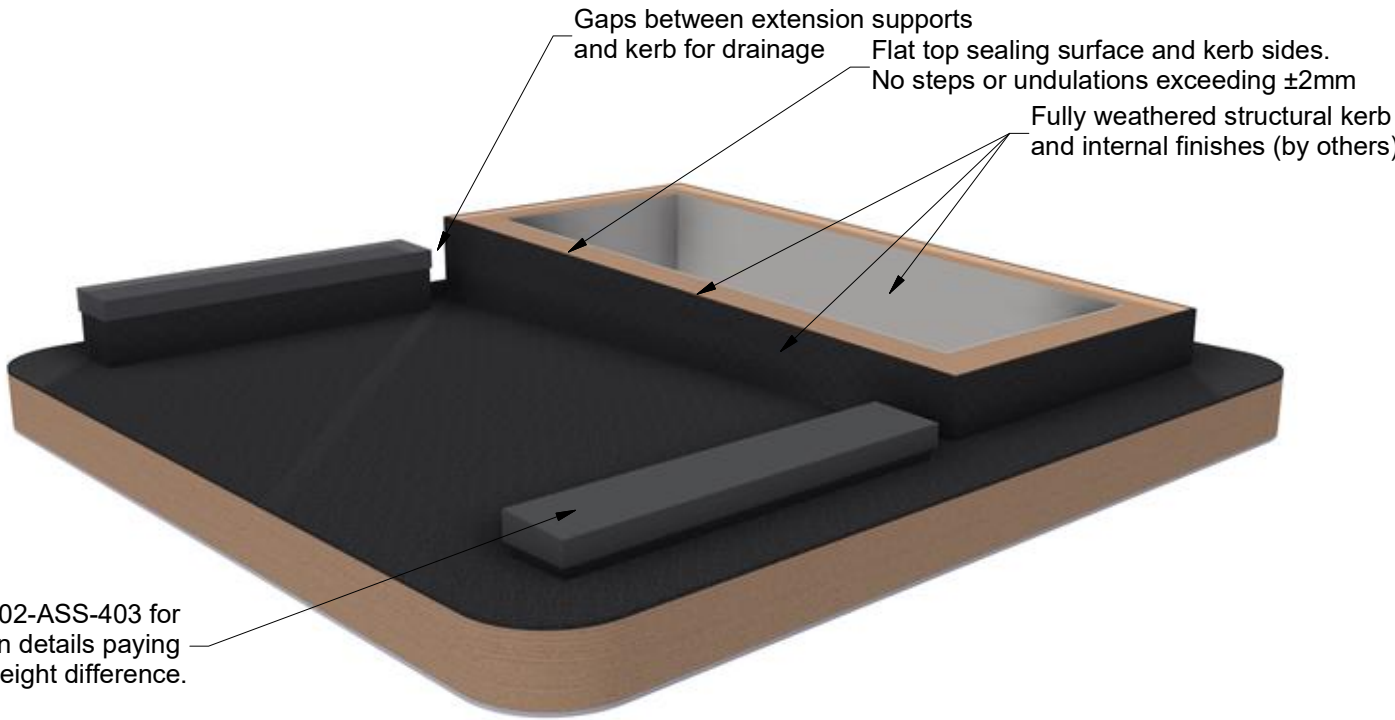
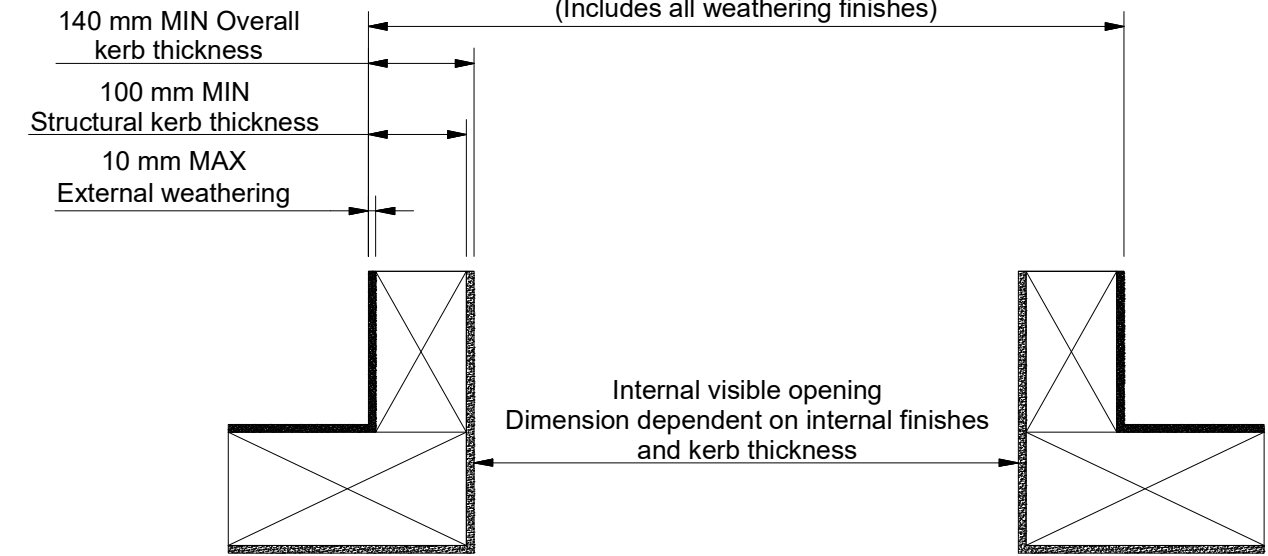
Cable exit



Section B-B (Scale 1 : 10)

View across fall

KERB WIDTH
Critical dimension - Customer to specify
(Includes all weathering finishes)



Refer to drawing 602-ASS-403 for
track extension details paying
attention to height difference.

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Third angle projection unless otherwise noted.
Tolerances:
Whole numbers = ±1mm
One decimal place = ±0.5mm
Two decimal places = ±0.2mm
All angles 90±0.5 degrees unless specified
IF IN DOUBT - ASK! DO NOT SCALE
Supplier to deburr & remove sharp corners

Rev	Revision Description	Drawn/ Date	Product: 602 - GV Standard Sliding Over Roof Description: Kerb Detail	Checked By: HL
C	Kerb Note added.	SW 5/Jun/2017	Materials: N/A Finish: N/A Weight: N/A Quantity: N/A Scale: 1:25 1:10 1:5	Check Date: 4/Dec/2020
D	Max pitch changed from 45deg to 30deg	JSL 4/Dec/2020	Drawn By: JWL Drawn Date: 29/Jul/2015 Drawing No: 602-ASS-402	