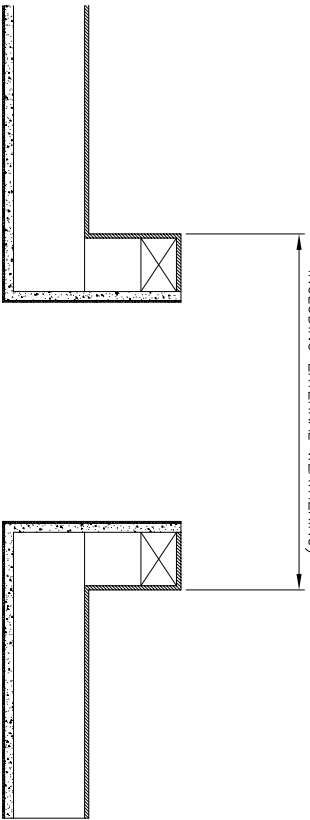


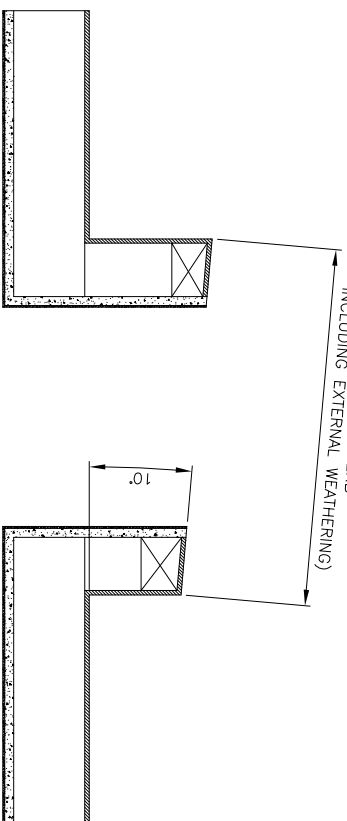
WIDTH DIMENSION

(OVERALL KERB INCLUDING EXTERNAL WEATHERING)

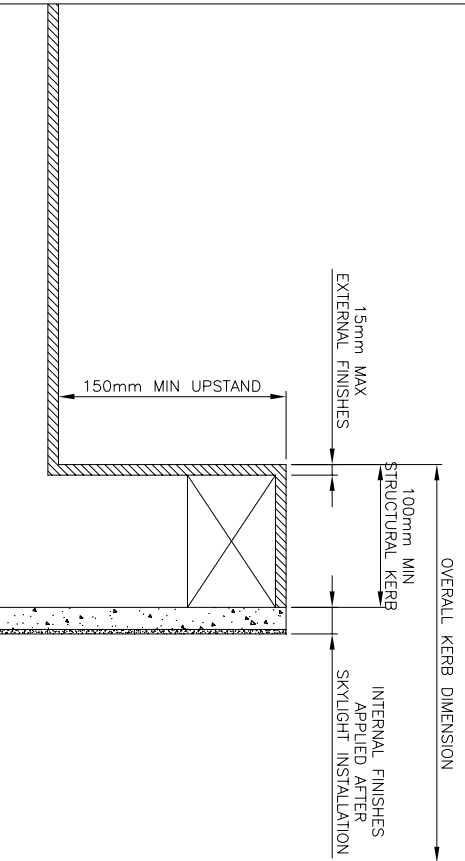


LENGTH DIMENSION

(OVERALL KERB INCLUDING EXTERNAL WEATHERING)

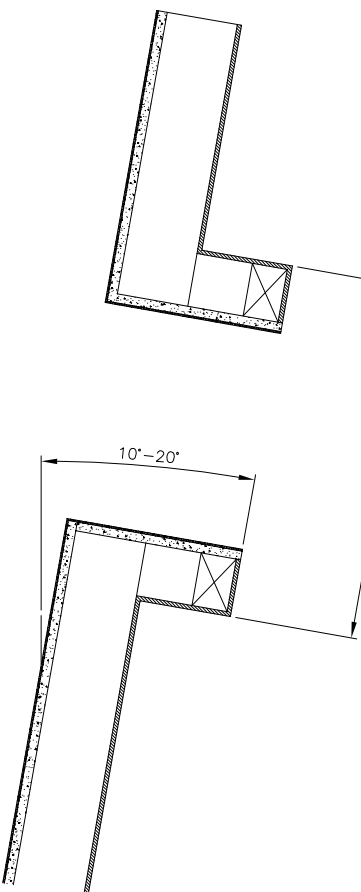


KERB DETAILS



LENGTH DIMENSION


(OVERALL KERB INCLUDING EXTERNAL WEATHERING)



CRITICAL DIMENSIONS WHEN ORDERING YOUR SLIDING ROOFLIGHT.

WIDTH DIMENSION & EITHER OF THE LENGTH DIMENSIONS AS ILLUSTRATED ABOVE DEPENDING ON YOUR ROOF DESIGN (FLAT ROOF OR PITCHED ROOF) ARE REQUIRED IN ORDER FOR DUPLUS TO PROCEED.  
 AN OVERALL EXTERNAL KERB TOLERANCE OF ±10mm CAN BE ACCOMMODATED.  
 IF KERB DIMENSIONS ARE OUTSIDE THE SPECIFIED TOLERANCE THE SKYLIGHT FRAME MAY NOT FIT OVER THE KERB AS DESIGNED.  
 STRUCTURAL KERB THICKNESS, 100mm MIN KERB THICKNESS IS CRUCIAL TO ENSURE THE ROOFLIGHT IS SUITABLY SUPPORTED.

Rev	Date	Description	Rev By
A		FIRST ISSUE	

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				<p>Drawn:</p>	<p>Title: KERB / UPSTAND DETAILS</p>	<p>Proj No: SB011</p>
						<p>Rev: A</p>