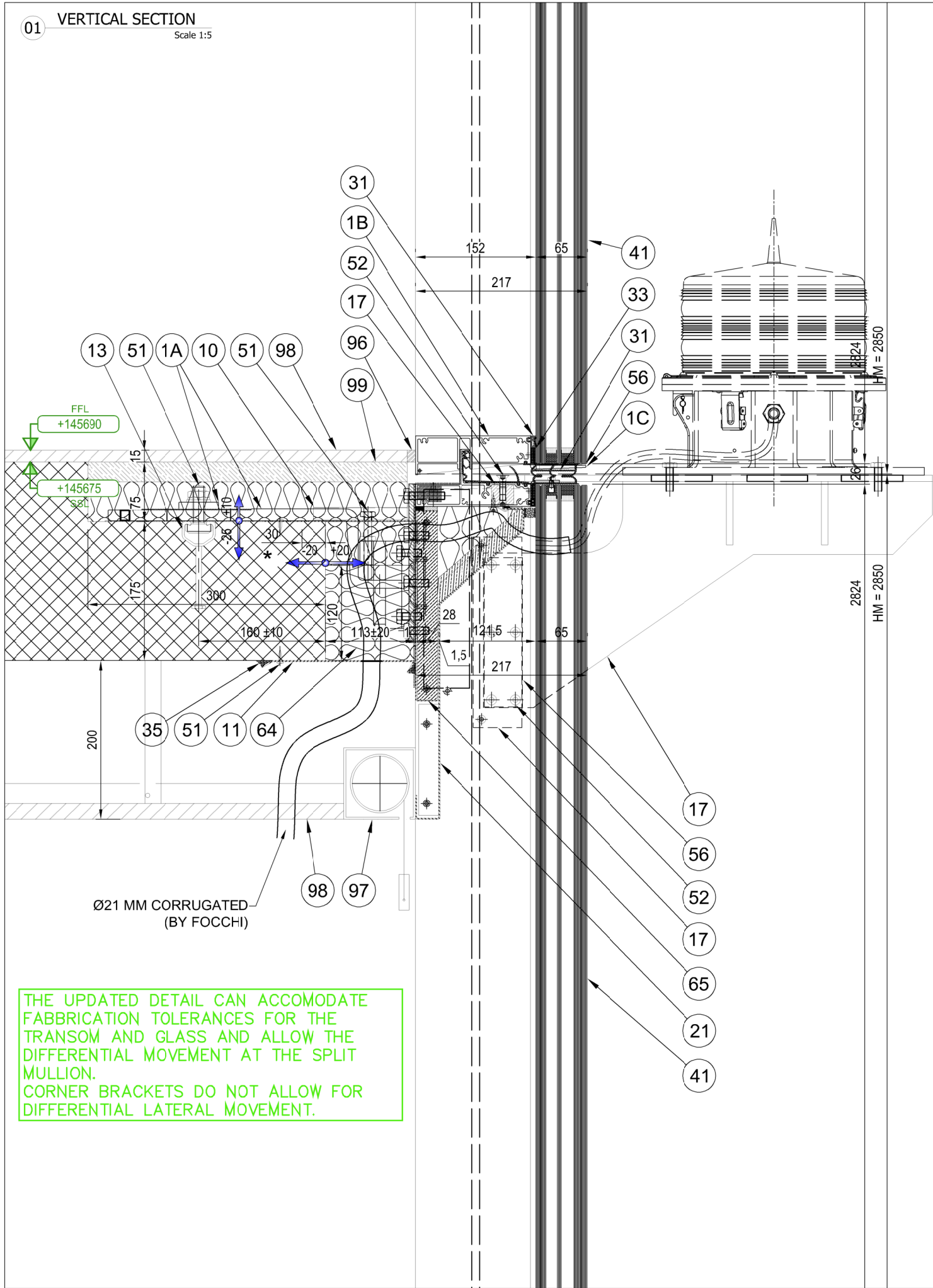
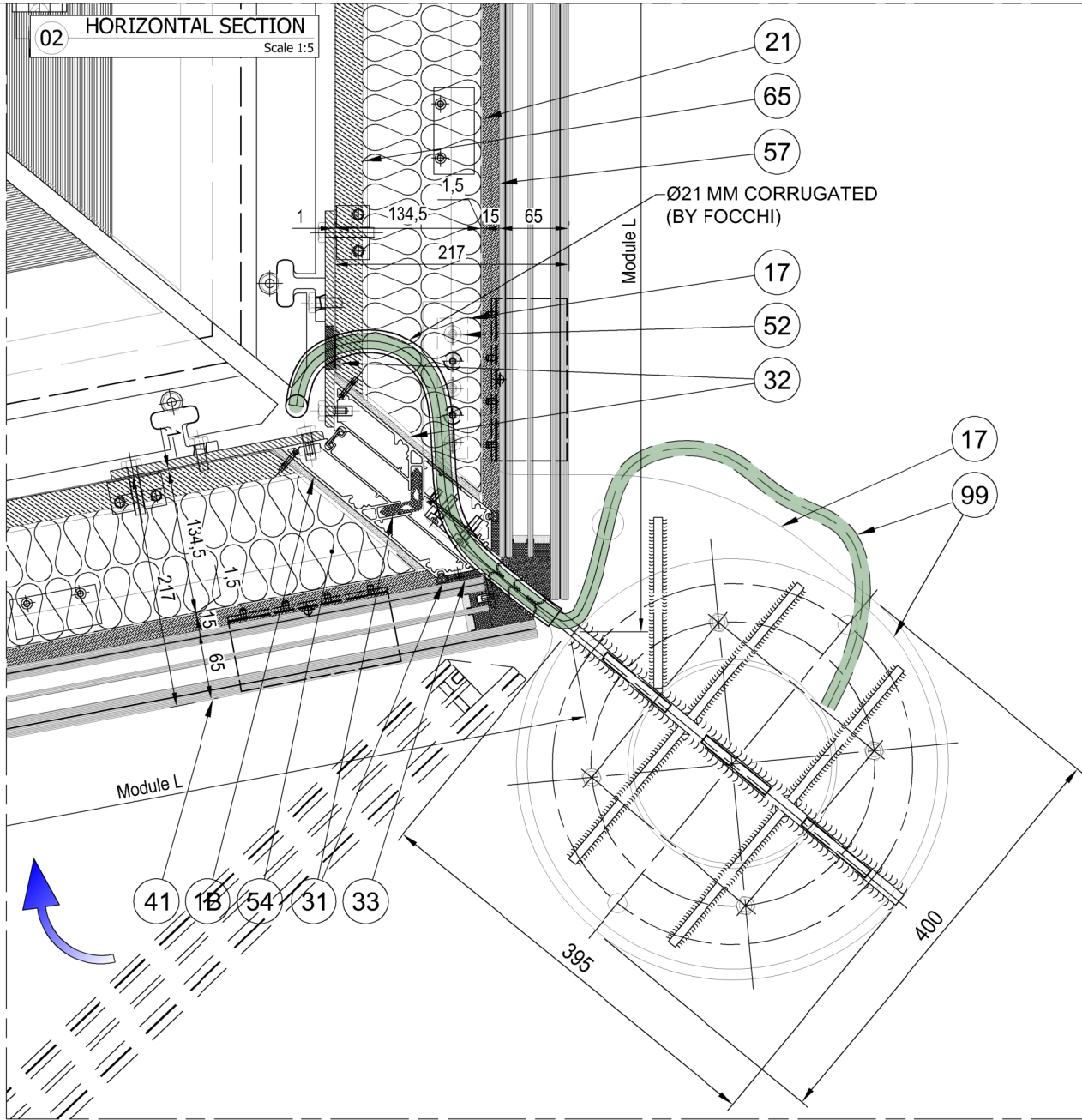


01 VERTICAL SECTION
Scale 1:5

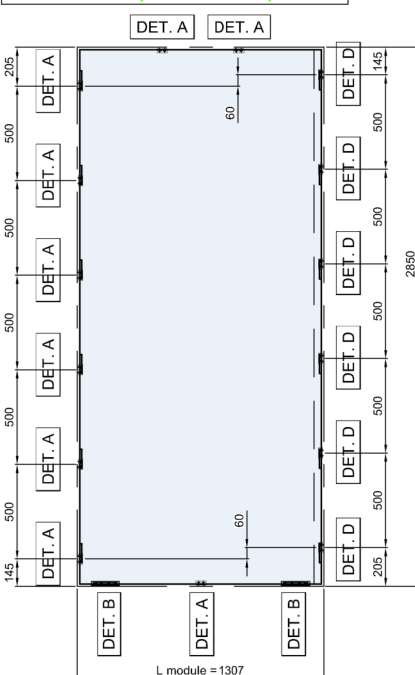


THE UPDATED DETAIL CAN ACCOMMODATE FABBRICATION TOLERANCES FOR THE TRANSOM AND GLASS AND ALLOW THE DIFFERENTIAL MOVEMENT AT THE SPLIT MULLION.
CORNER BRACKETS DO NOT ALLOW FOR DIFFERENTIAL LATERAL MOVEMENT.

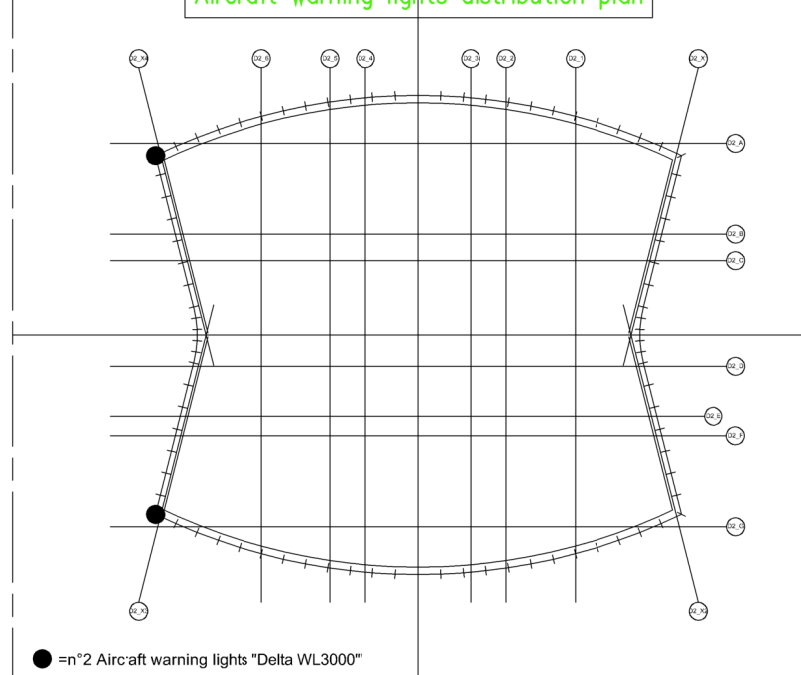
02 HORIZONTAL SECTION
Scale 1:5

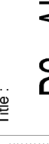


Elevation replacement panels



Aircraft warning lights distribution plan



<div>FOCCHI</div> <div>Title : D2 - AIRCRAFT WARNING LIGHTS REPLACEMENT STRATEGY DETAILS L38</div>	Project : Trinity D2 - Manchester		Rev	Date	Drawn by:	Approved by:	Description	File : D2-FOC-G251-De-38-481	Issue: -
	Refer to : D1D2-UT@focchi.it		P01	21/08/2023	L.SPADONI	G. LASI	First Issue	Scale : 1:150 @ A3	Job : 220170
	Architect : SIMPSON HAUGH AND PARTNERS		P02	22/05/2024	L.SPADONI	G.LASI	See clouds	AS BUILT	Rev.: AB1
	Client : RENAKER BUILD LTD		C01	10/07/2024	L.SPADONI	G.LASI	Issue for Construction	AS BUILT	
	Package : Curtain Wall		AB1	19/02/2025	G.LASI	G.LASI	AS BUILT	D2-FOC-G251-De-38-481	