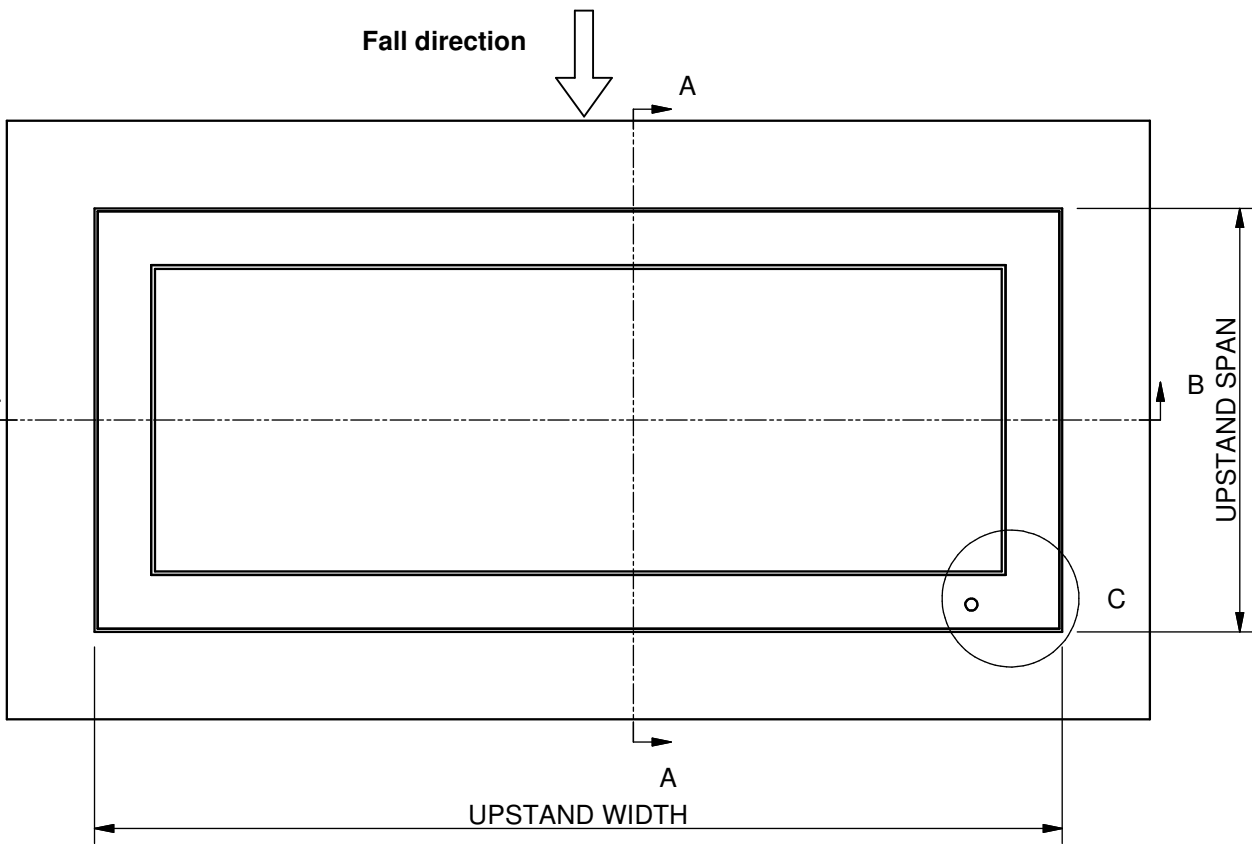
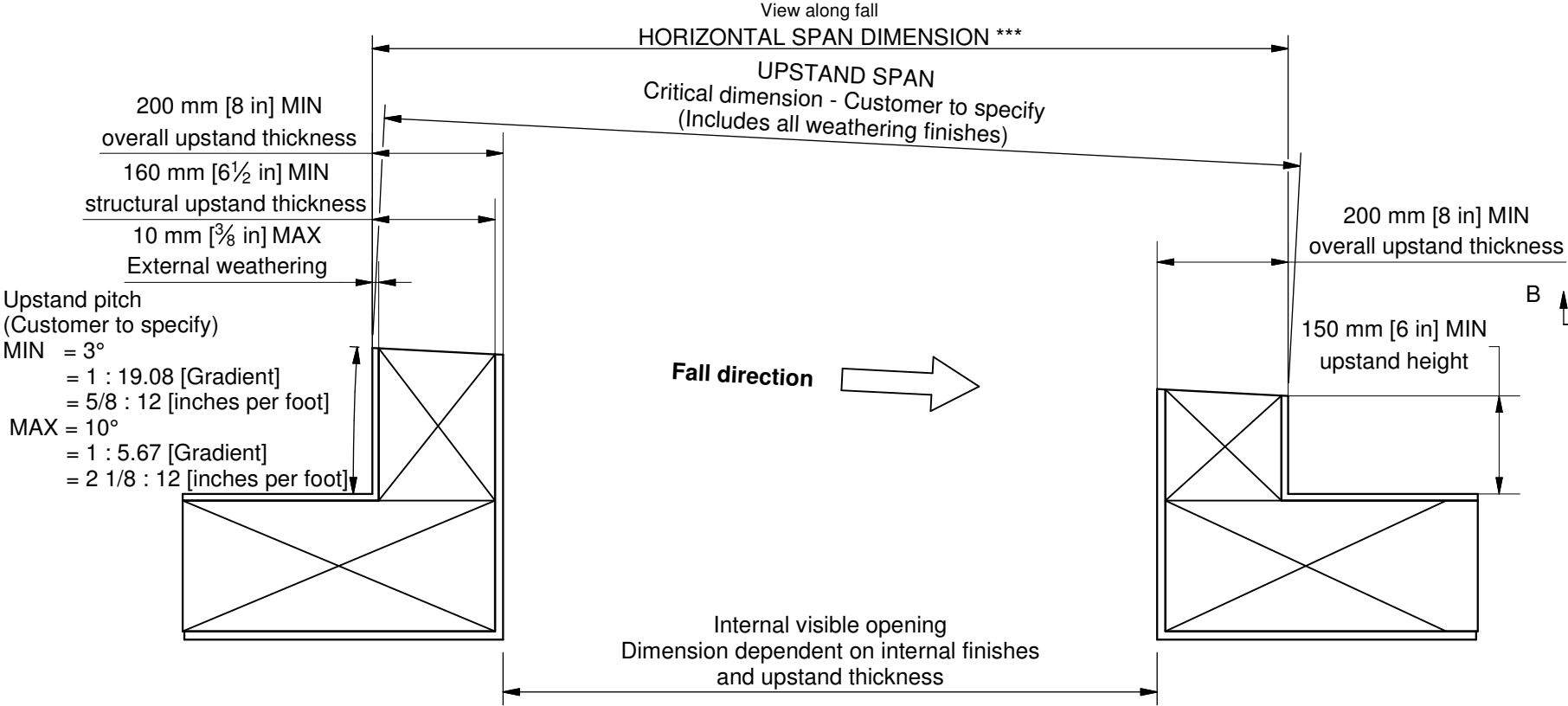
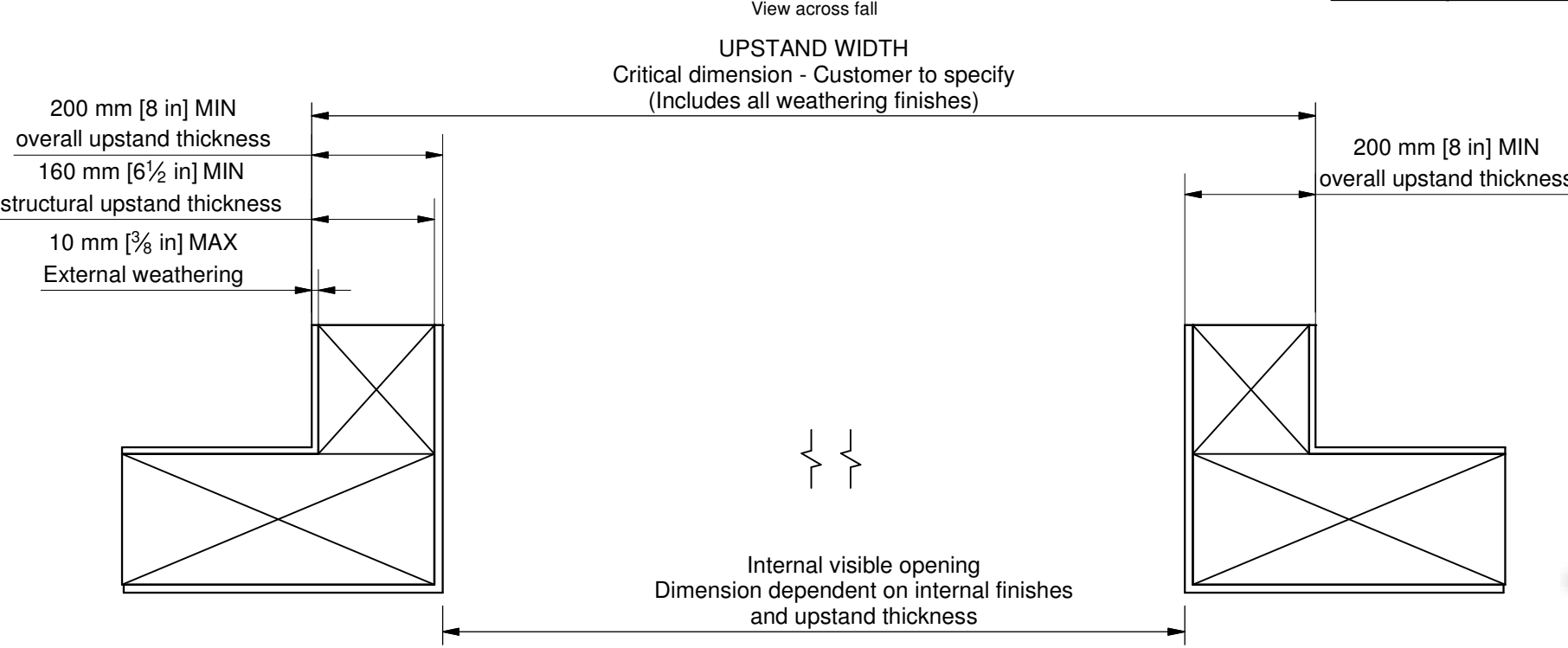


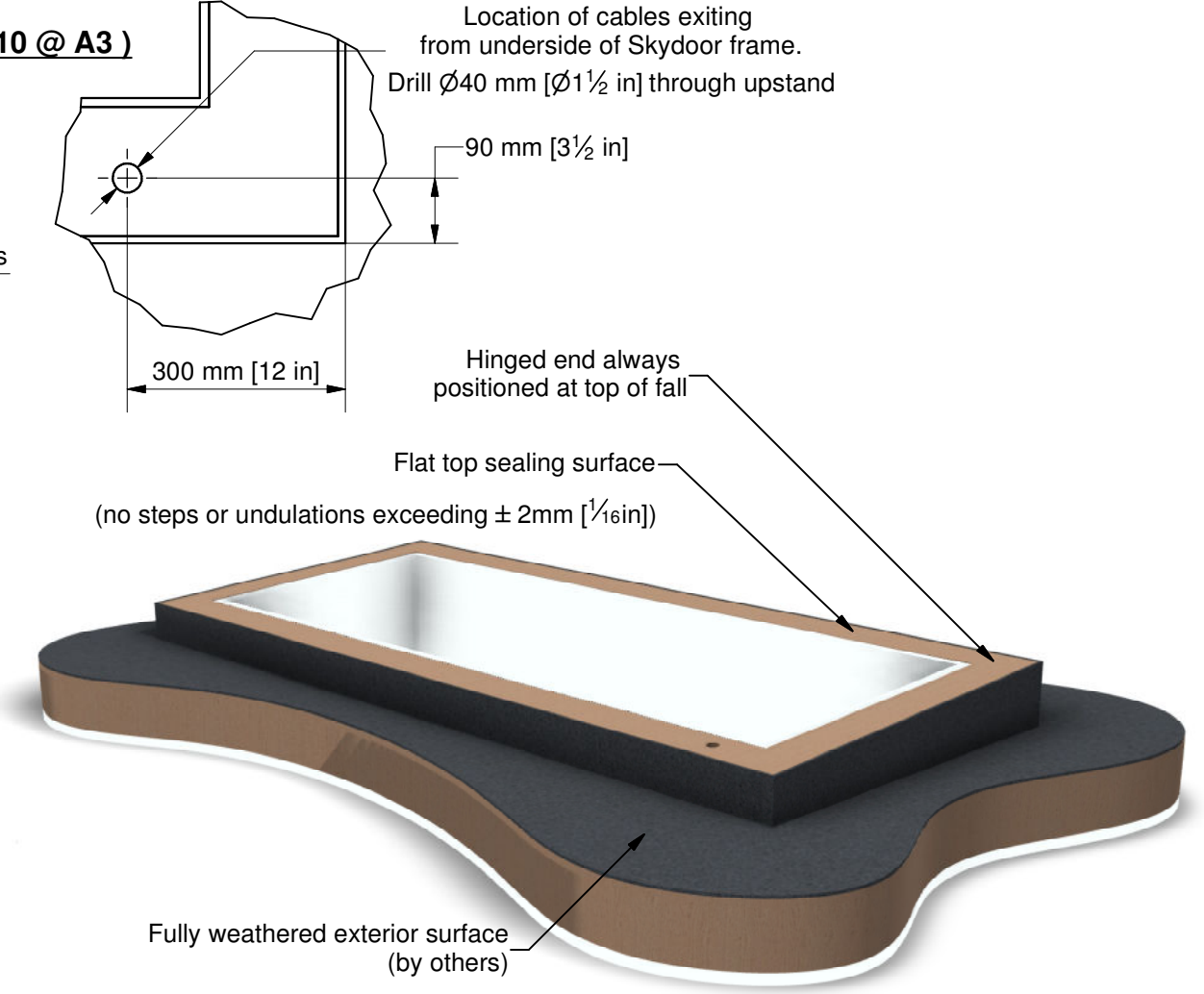
Section A-A (Scale 1:10 @ A3)



Section B-B (Scale 1:10 @ A3)



Detail C (Scale 1:10 @ A3)



** Dimension calculated as:
SLOPED SPAN x COSINE(PITCH°) = HORIZONTAL SPAN
e.g. 2000cos(3) = 1997mm
or alternatively,
SLOPED SPAN / ROOF PITCH MULTIPLIER = HORIZONTAL SPAN
where ROOF PITCH MULTIPLIER = $\sqrt{((rise/run)^2 + 1)}$
e.g. 78" SLOPED SPAN / $\sqrt{((5/8" / 12")^2 + 1)}$ = 77 7/8" HORIZONTAL SPAN

GLAZINGVISION UK Office Sawmills Road Diss Norfolk IP22 4RG Tel: +44 (0)1379 658300 Email: sales@glazingvision.co.uk Website: www.glazingvision.co.uk USA Office 201 Locust Street Hartford Connecticut 06114 Tel: +1 860 206 8111 Email: sales@glazingvision.com Website: www.glazingvision.com		IT IS GLAZING VISION'S POLICY TO CONTINUOUSLY DEVELOP AND IMPROVE OUR PRODUCTS. WE THEREFORE RESERVE THE RIGHT TO MODIFY OR CHANGE THE DETAIL DESIGN AT OUR DISCRETION AND WITHOUT PRIOR NOTICE. THIS DRAWING IS COPYRIGHT AND THE SOLE PROPERTY OF GLAZING VISION LTD. THE DESIGNS/INFORMATION IT CONTAINS ARE PRIVATE AND CONFIDENTIAL. IT MUST NOT BE COPIED, EXHIBITED OR COMMUNICATED TO THIRD PARTIES FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT WAS ISSUED WITHOUT THE WRITTEN PERMISSION OF GLAZING VISION LTD.	Rev	Revision Description	Drawn/ Date	Product: 406 GV Standard Skydoor Description: Upstand Detail		Checked By: ARH
			A	Drawing Border Revised	ALS 08/01/2019	Materials: N/A		Check Date: 09/01/2019
				Initial Release	JWL 12/02/2014	Finish: N/A	Drawn By: JWL	
			-			Weight: N/A	Drawn Date: 12/02/2014	
						Quantity: N/A	Drawing No: 406-ASS-405	
						Scale: Do Not Scale		