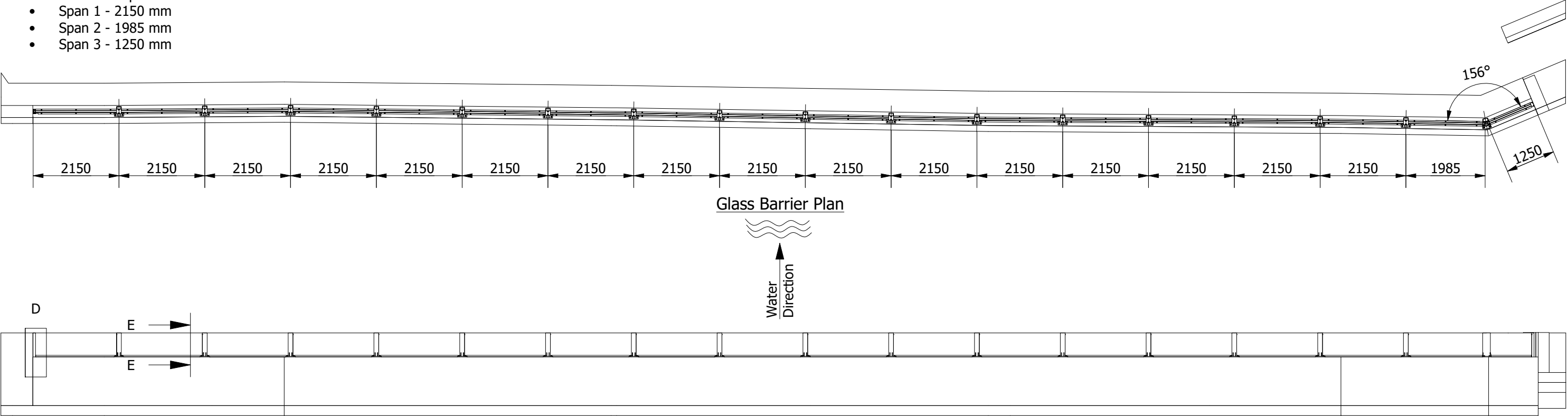
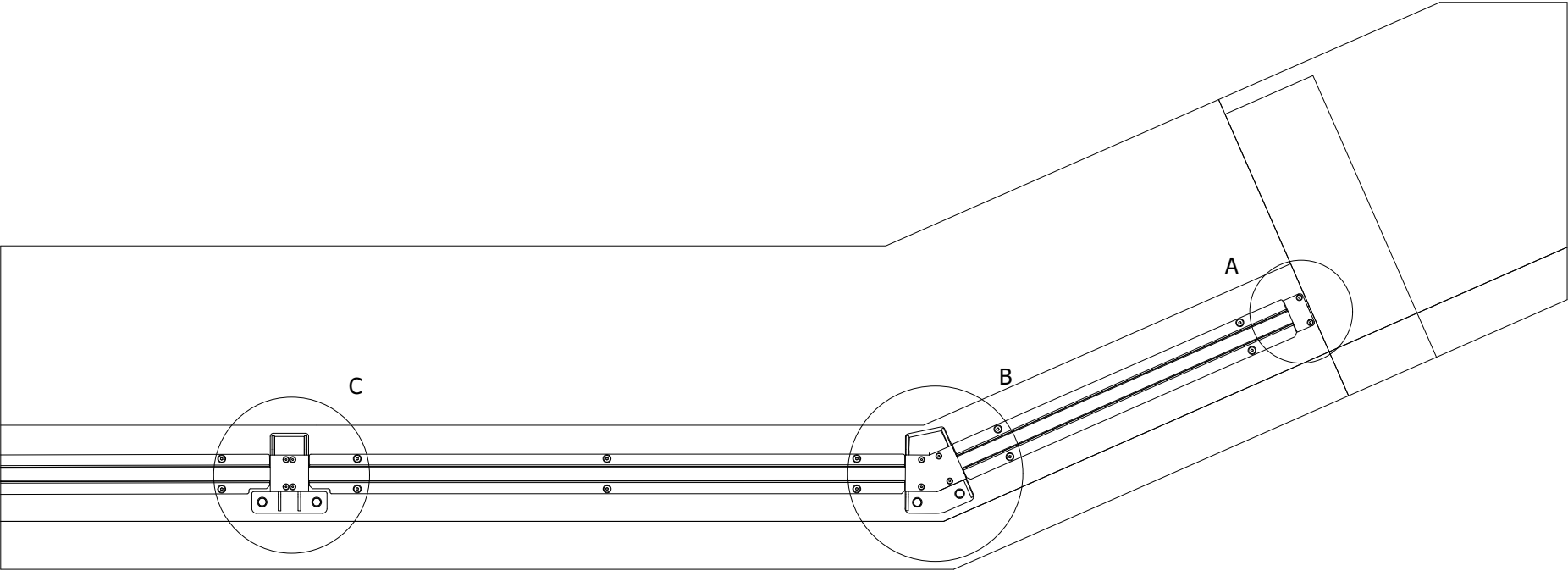


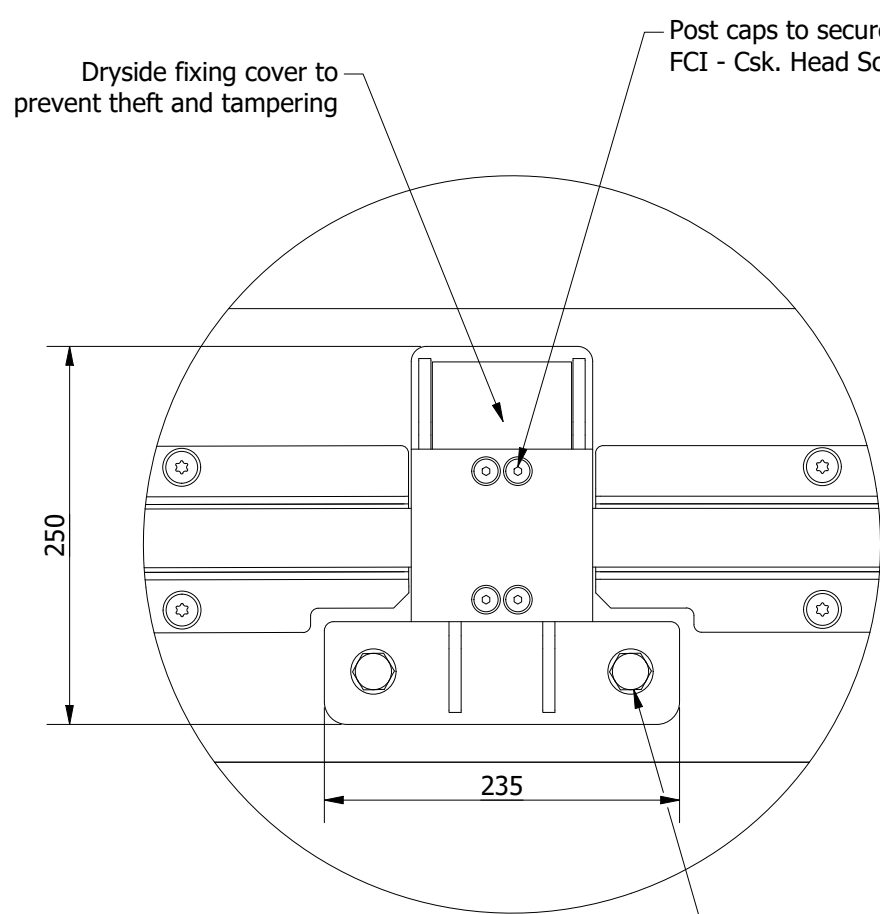
- Notes:
- 1. System Length ~38m
 - 2. Structural opening tolerance +/- 10mm
 - 3. All steel works stainless steel 316L, bead blast finish
 - 4. All fixings stainless steel A4/316

- Vaarious Glass Span Sizes
- Span 1 - 2150 mm
 - Span 2 - 1985 mm
 - Span 3 - 1250 mm

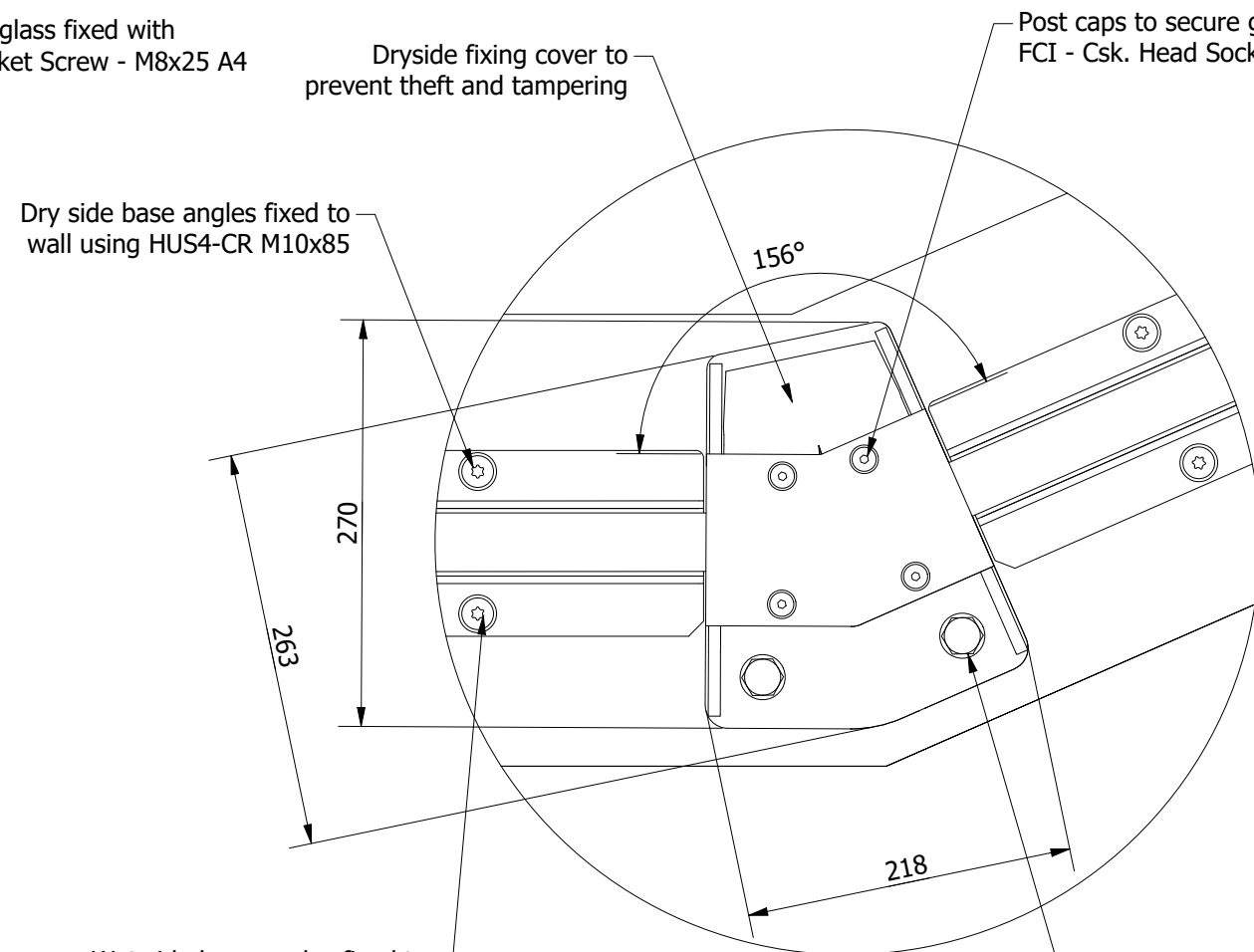


Fixing Schedule		
Item	Qty.	Fixing
1	110	HUS4-CR M10x85
2	51	FCI - Hex. Head Setscrew - M16 x 50 A4-70
3	51	FCI - Plain Washer - A 17 A4
4	72	FCI - Csk. Head Socket Screw - M8x25 A4

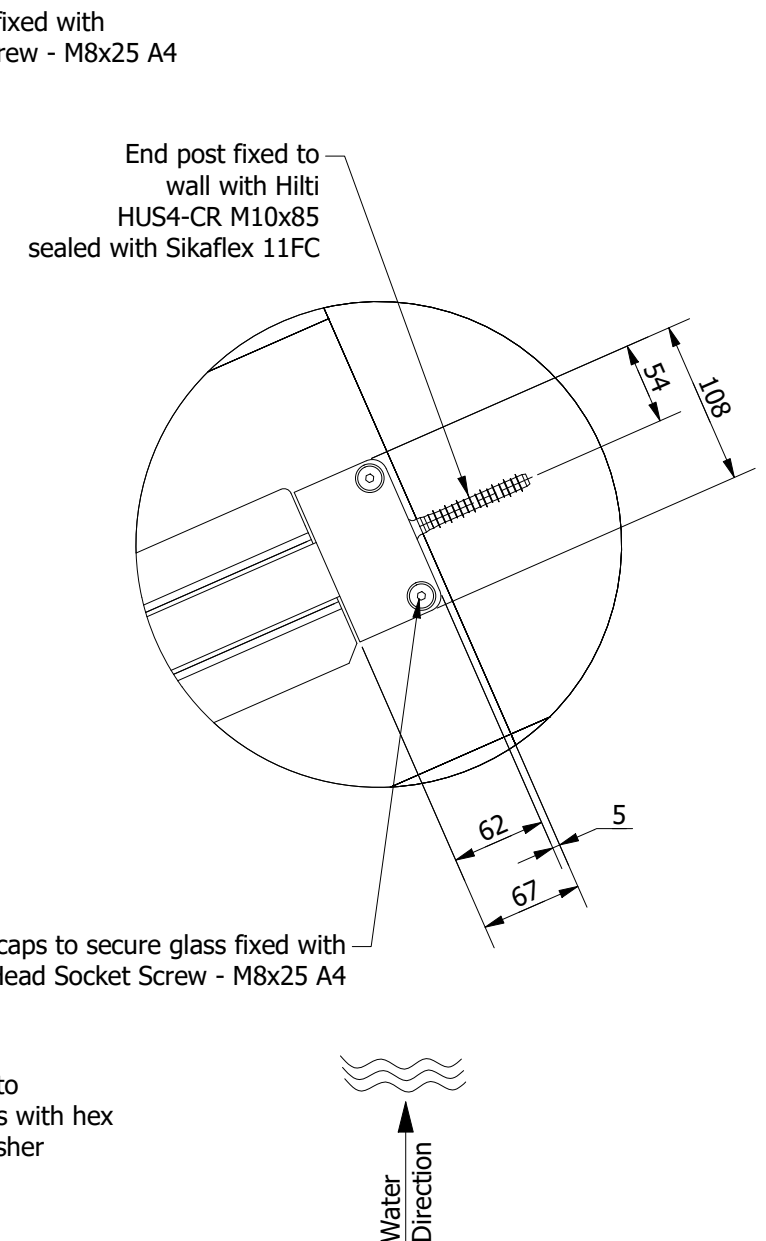
P01	First Issue	KM	AY	26 Jun 2023
Rev	Description	Drn	App'd	Date
Reference Drawings				
Status				
For Review & Comment				
			enquiries@floodcontrolint.com +44 (0)1822 619 730	
FLOODCONTROL INTERNATIONAL				
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Project				
Langstone Harbour				
Title				Status
Glass Barrier System - Frontage 3 - The Ship Inn				S3
Part No.				
23-A030929				
Page No.		Drg No.		Rev
1 of 4		FC21584-FCI-XX-XX-DR-X-0302		P01



Detail C



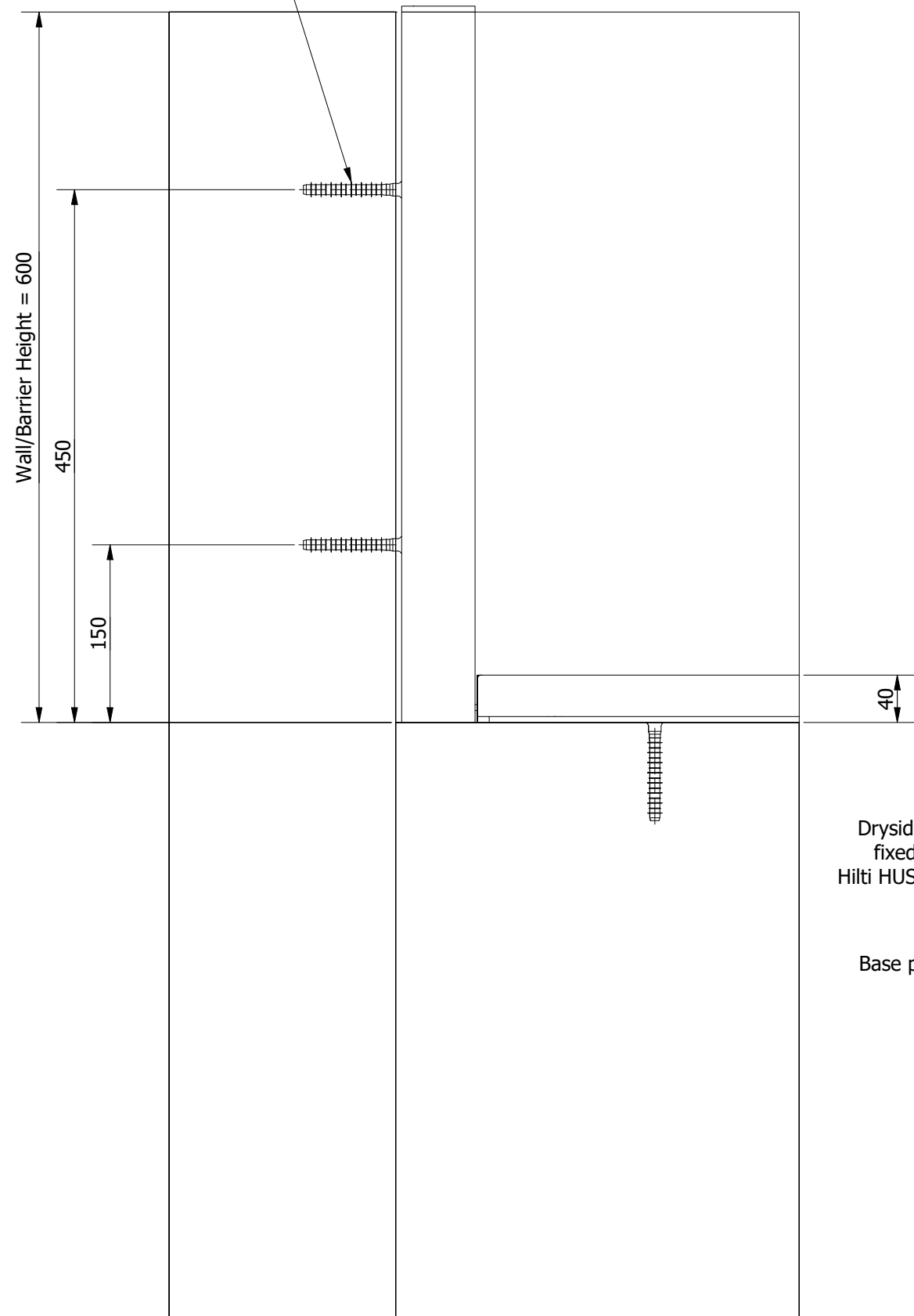
Detail B



Detail A

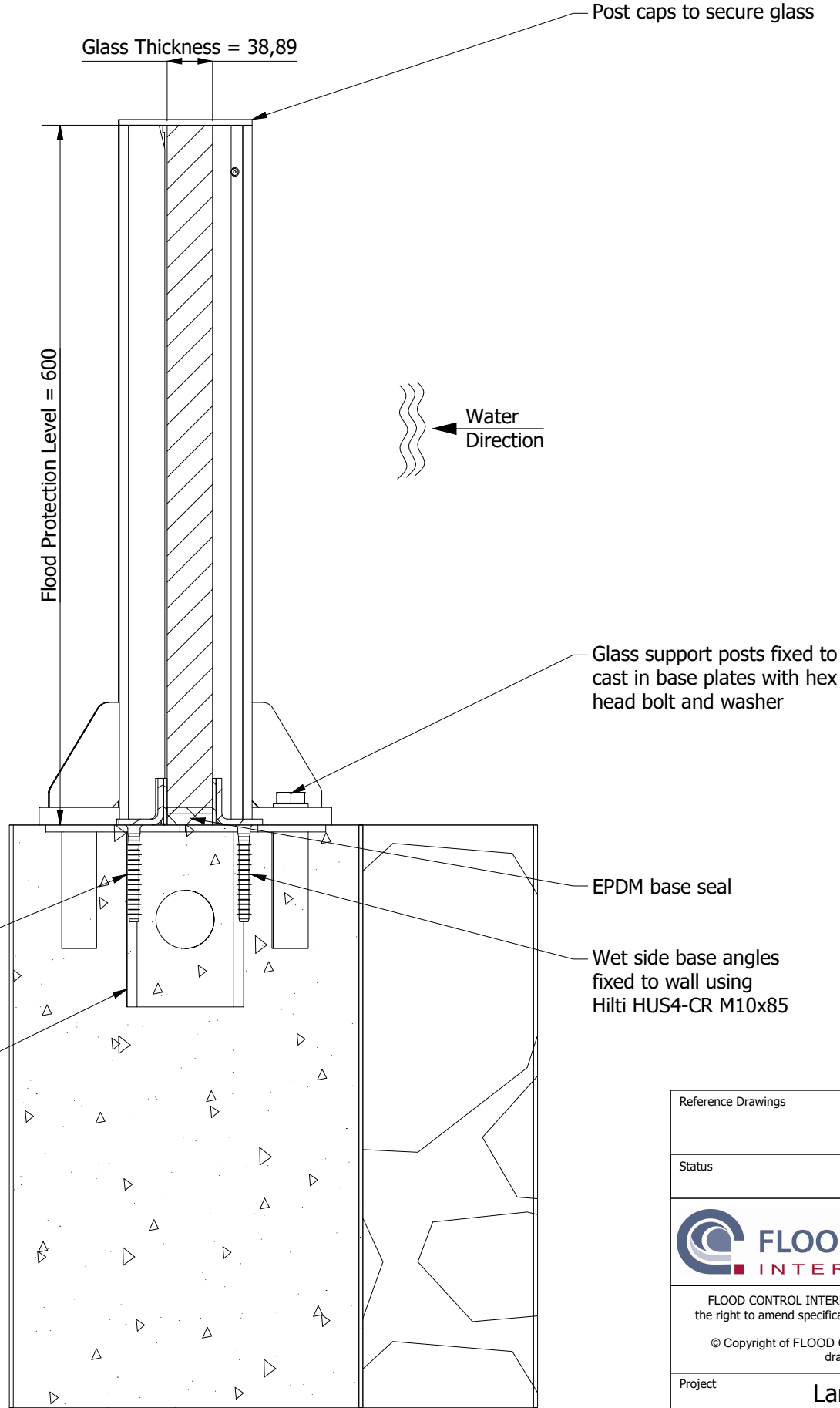
Reference Drawings		
Status For Review & Comment		
		enquiries@floodcontrolint.com +44 (0)1822 619 730
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Project Langstone Harbour		
Title Glass Barrier System - Frontage 3 - The Ship Inn		Status S3
Part No. 23-A030929		
Page No. 2 of 4	Drg No. FC21584-FCI-XX-XX-DR-X-0302	Rev P01

End channel fixed to wall with
Hilti HUS4-CR M10x85 sealed
with Sikaflex 11FC



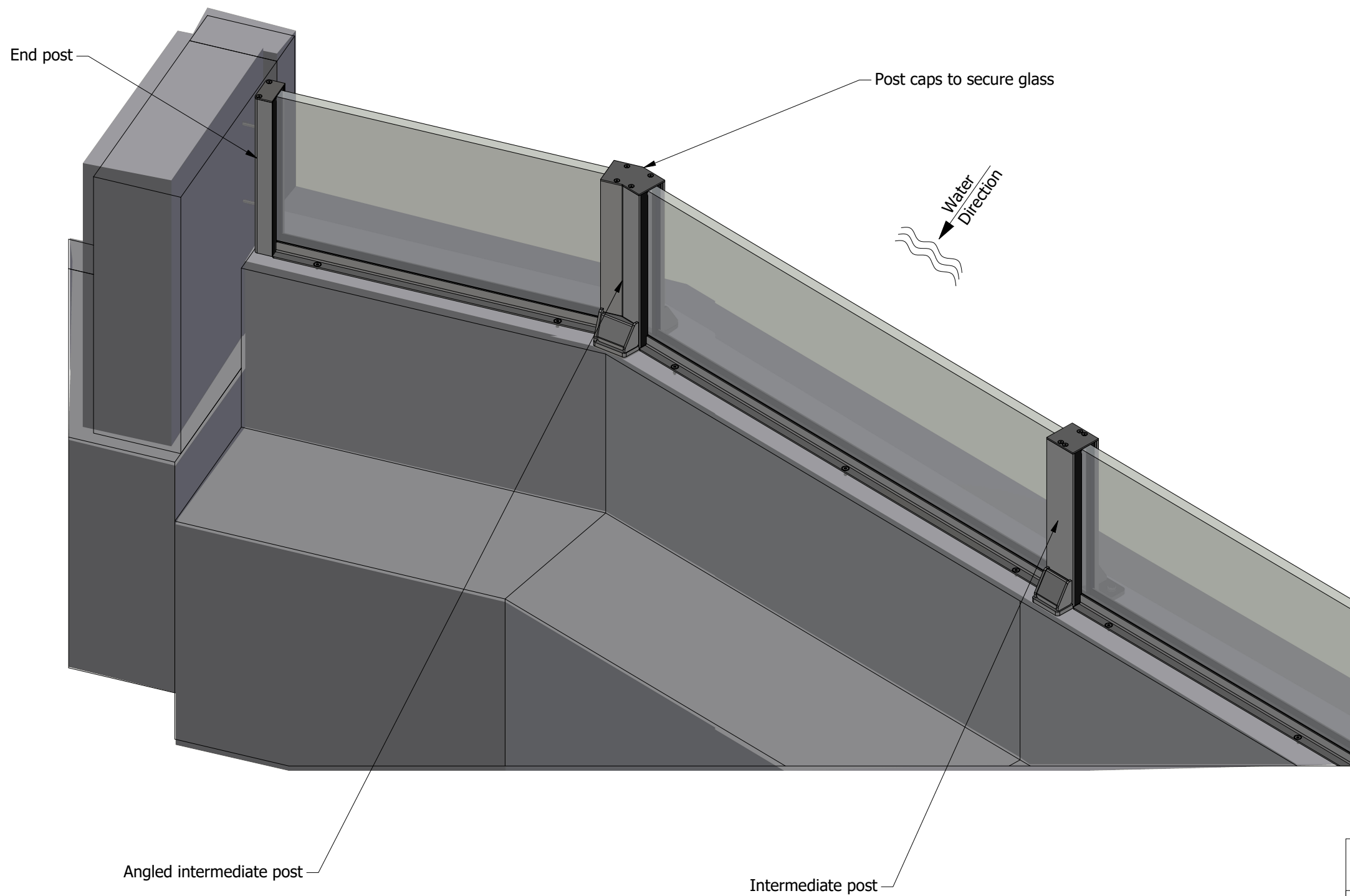
Detail D

Glass Thickness = 38,89



Section E - E
Intermediate Post Section Detail

Reference Drawings		
Status		
For Review & Comment		
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Project		
Langstone Harbour		
Title		Status
Glass Barrier System - Frontage 3 - The Ship Inn		S3
Part No.		
23-A030929		
Page No.	Drg No.	Rev
3 of 4	FC21584-FCI-XX-XX-DR-X-0302	P01



Glass Barrier Isometric View
From Dry Side

Reference Drawings			
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Project		Langstone Harbour	
Title		Glass Barrier System - Frontage 3 - The Ship Inn	Status
Part No.		23-A030929	S3
Page No.	Drg No.		Rev
4 of 4	FC21584-FCI-XX-XX-DR-X-0302		P01