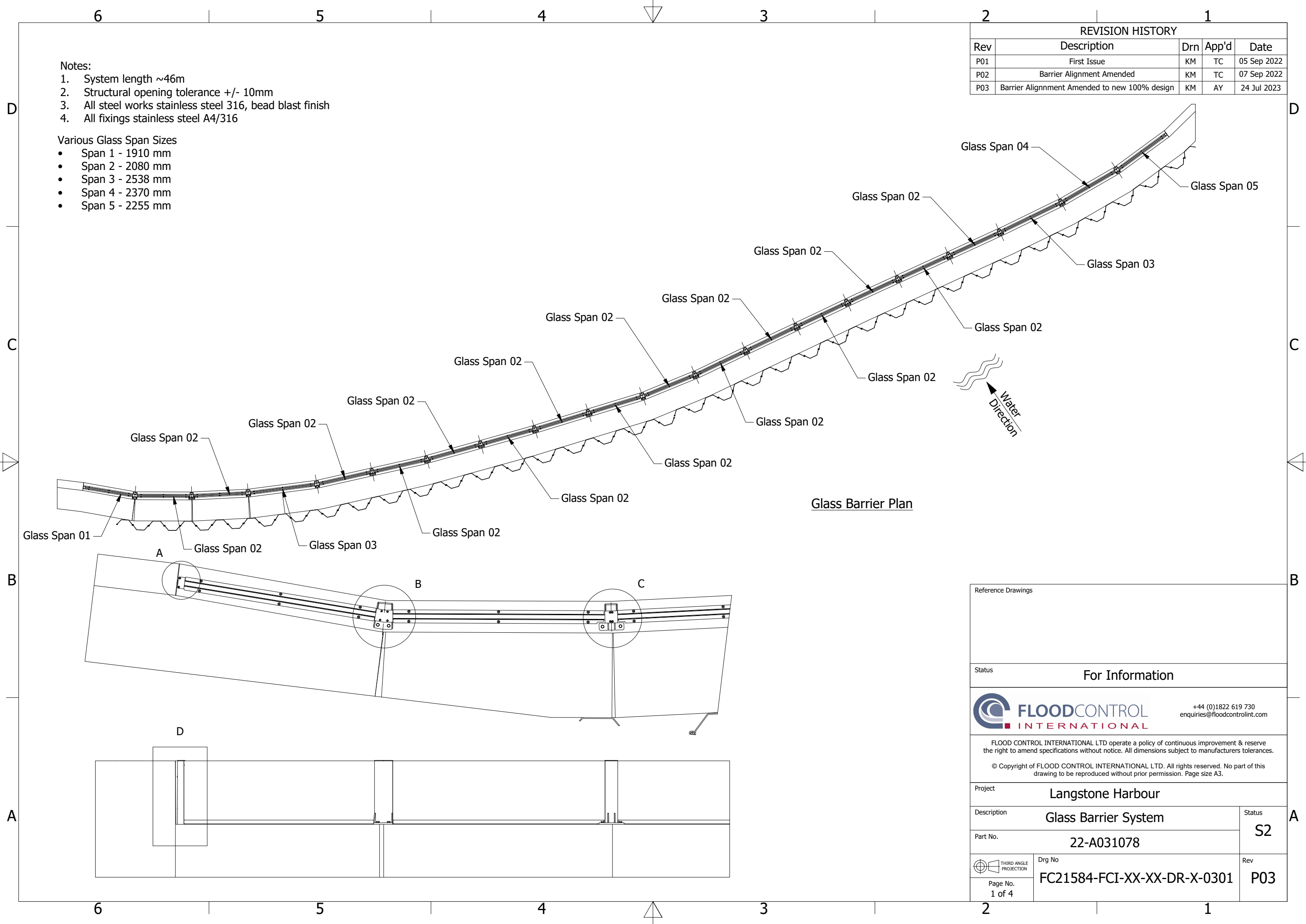


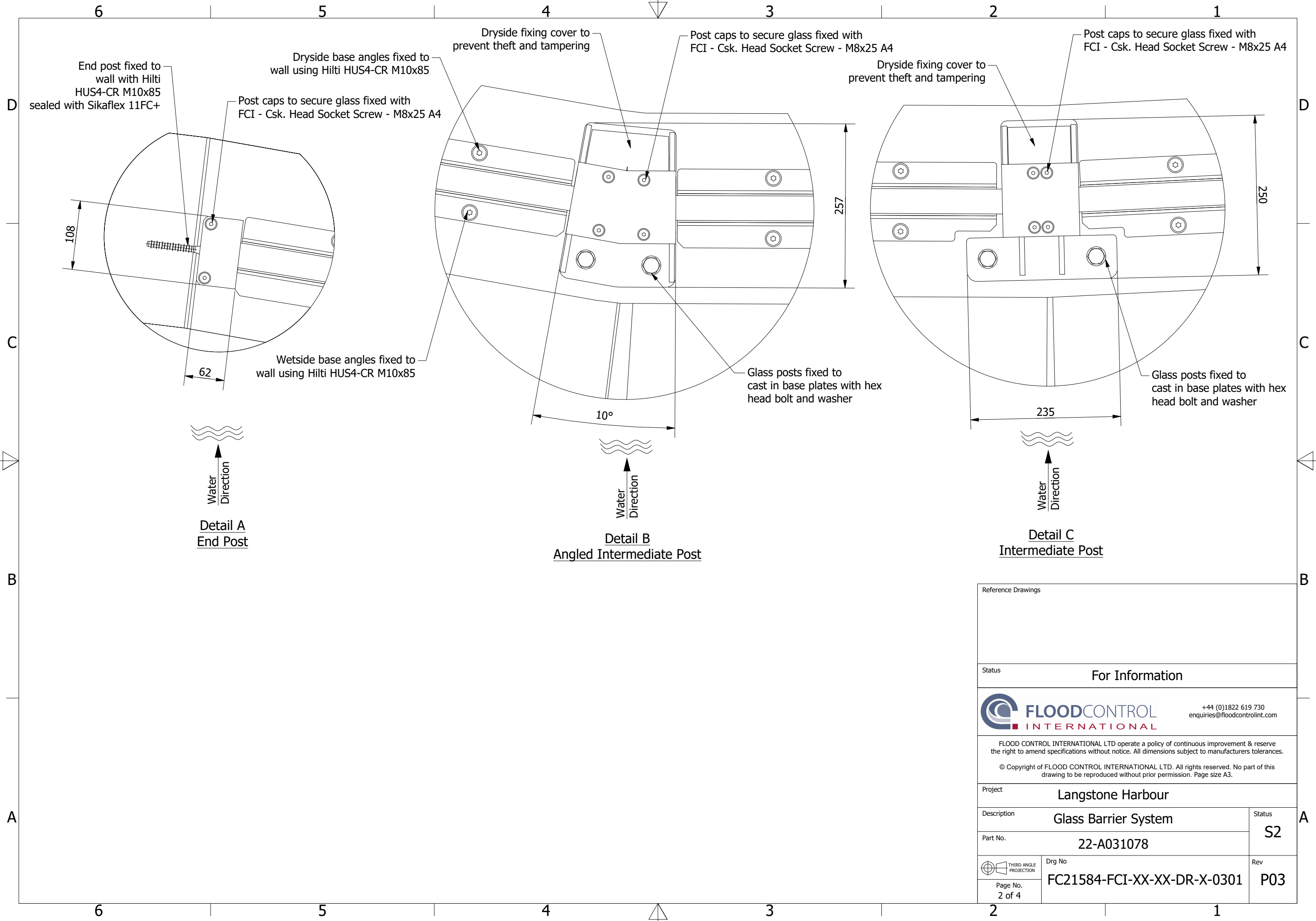


- Notes:
- 1. System length ~46m
 - 2. Structural opening tolerance +/- 10mm
 - 3. All steel works stainless steel 316, bead blast finish
 - 4. All fixings stainless steel A4/316

- Various Glass Span Sizes
- Span 1 - 1910 mm
 - Span 2 - 2080 mm
 - Span 3 - 2538 mm
 - Span 4 - 2370 mm
 - Span 5 - 2255 mm

REVISION HISTORY				
Rev	Description	Drn	App'd	Date
P01	First Issue	KM	TC	05 Sep 2022
P02	Barrier Alignment Amended	KM	TC	07 Sep 2022
P03	Barrier Alignment Amended to new 100% design	KM	AY	24 Jul 2023

Reference Drawings			
Status		For Information	
		<div>FLOODCONTROL</div> <div>INTERNATIONAL</div>	
		+44 (0)1822 619 730 enquiries@floodcontrolint.com	
FLOOD CONTROL INTERNATIONAL LTD operate a policy of continuous improvement & reserve the right to amend specifications without notice. All dimensions subject to manufacturers tolerances. © Copyright of FLOOD CONTROL INTERNATIONAL LTD. All rights reserved. No part of this drawing to be reproduced without prior permission. Page size A3.			
Project		Langstone Harbour	
Description		Glass Barrier System	Status
Part No.		22-A031078	S2
	THIRD ANGLE PROJECTION	Drg No	Rev
Page No. 1 of 4		FC21584-FCI-XX-XX-DR-X-0301	P03

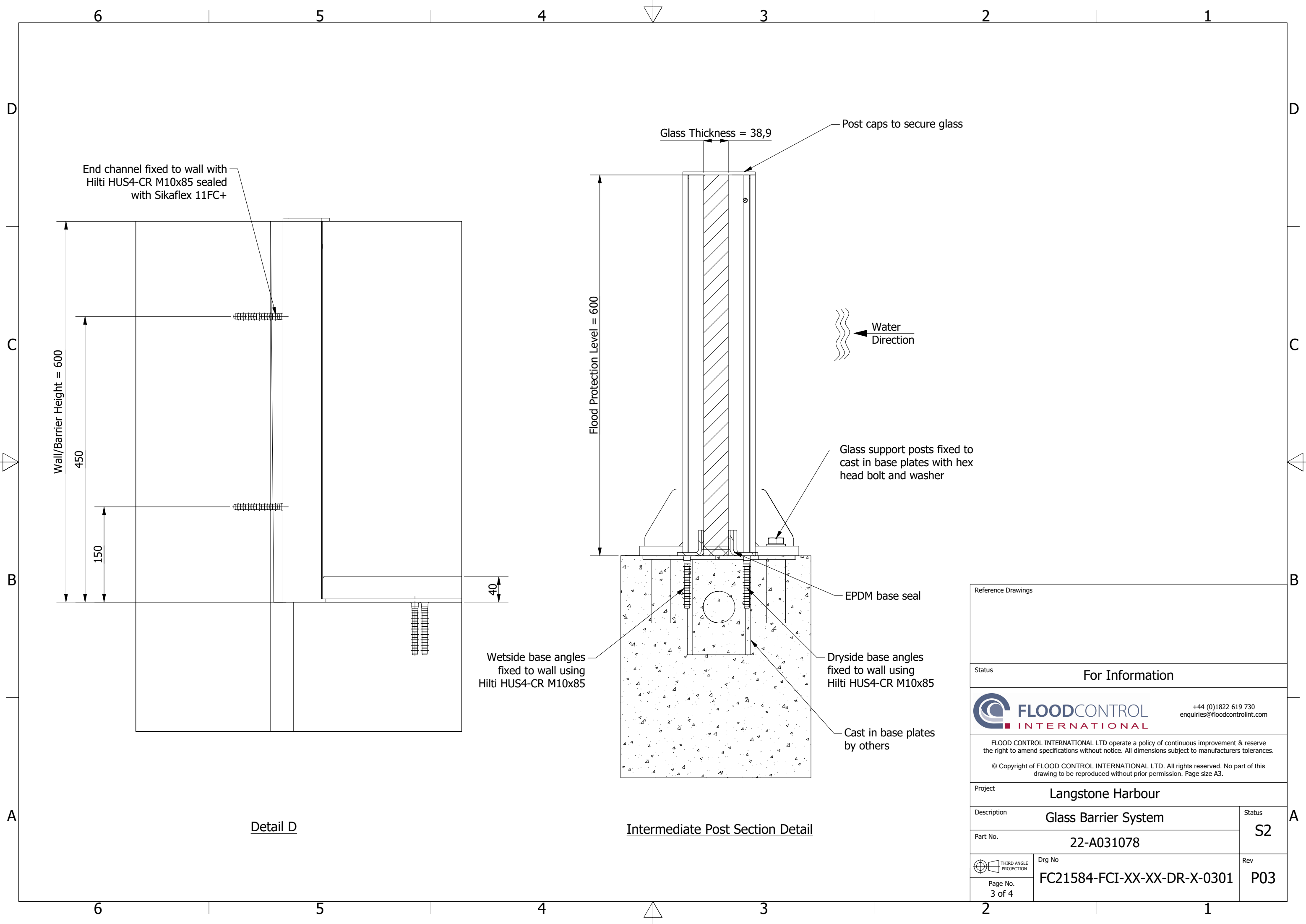


Detail A
End Post

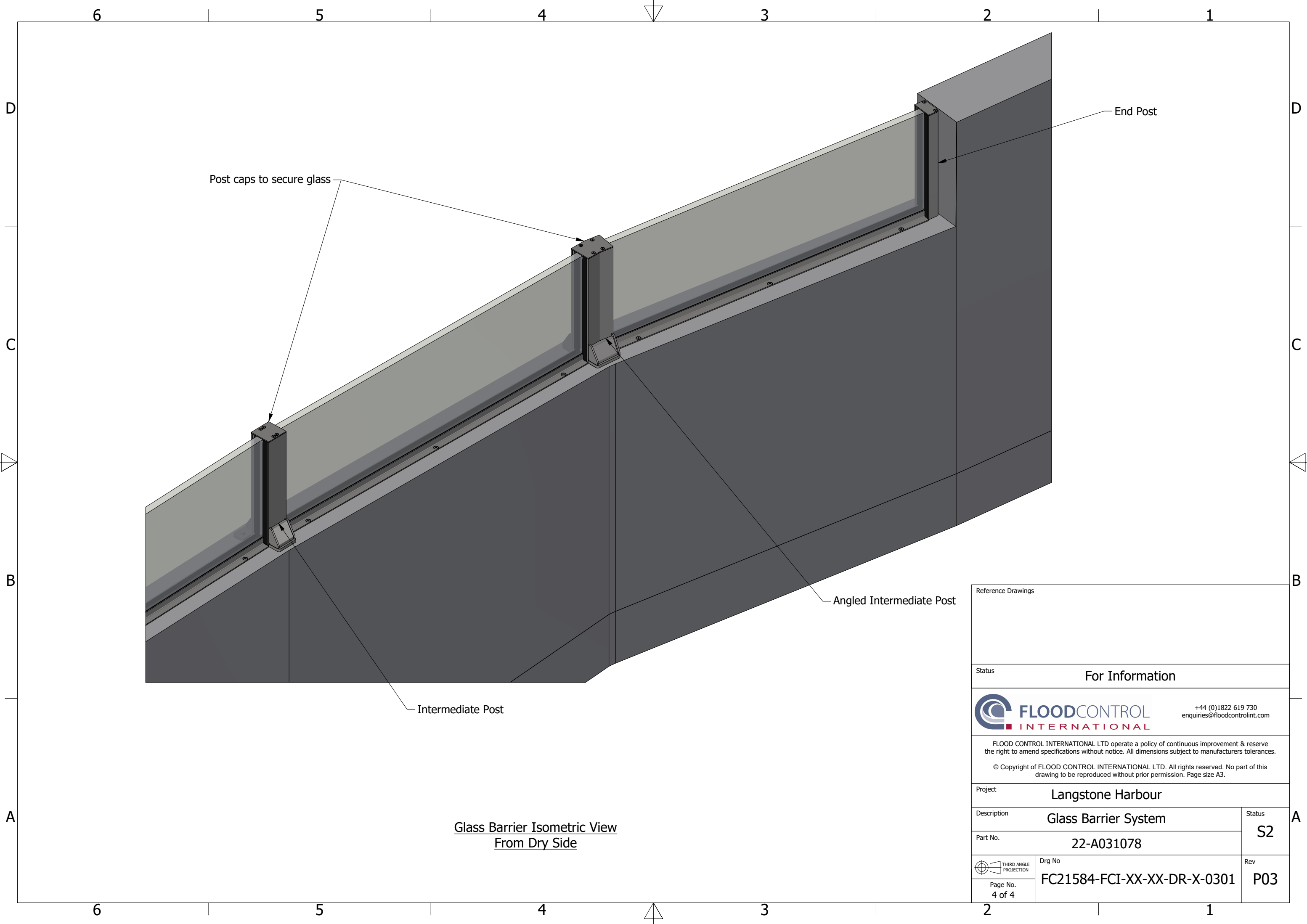
Detail B
Angled Intermediate Post

Detail C
Intermediate Post

Reference Drawings			
Status		For Information	
		<div>FLOODCONTROL</div> <div>INTERNATIONAL</div>	
		<div>+44 (0)1822 619 730</div> <div>enquiries@floodcontrolint.com</div>	
<div>FLOOD CONTROL INTERNATIONAL LTD operate a policy of continuous improvement & reserve the right to amend specifications without notice. All dimensions subject to manufacturers tolerances.</div> <div>© Copyright of FLOOD CONTROL INTERNATIONAL LTD. All rights reserved. No part of this drawing to be reproduced without prior permission. Page size A3.</div>			
Project		Langstone Harbour	
Description		Glass Barrier System	Status
Part No.		22-A031078	S2
 THIRD ANGLE PROJECTION	Drg No		Rev
	FC21584-FCI-XX-XX-DR-X-0301		P03
Page No. 2 of 4			



Reference Drawings		
Status		
For Information		
<div><div> FLOODCONTROL INTERNATIONAL</div><div>+44 (0)1822 619 730 enquiries@floodcontrolint.com</div></div>		
FLOOD CONTROL INTERNATIONAL LTD operate a policy of continuous improvement & reserve the right to amend specifications without notice. All dimensions subject to manufacturers tolerances. © Copyright of FLOOD CONTROL INTERNATIONAL LTD. All rights reserved. No part of this drawing to be reproduced without prior permission. Page size A3.		
Project		
Langstone Harbour		
Description		Status
Glass Barrier System		S2
Part No.		Rev
22-A031078		P03
Drg No		
FC21584-FCI-XX-XX-DR-X-0301		
Page No.		
3 of 4		



Glass Barrier Isometric View
From Dry Side

Reference Drawings			
Status		For Information	
		<div>FLOODCONTROL</div> <div>INTERNATIONAL</div>	
		<div>+44 (0)1822 619 730</div> <div>enquiries@floodcontrolint.com</div>	
<div>FLOOD CONTROL INTERNATIONAL LTD operate a policy of continuous improvement & reserve the right to amend specifications without notice. All dimensions subject to manufacturers tolerances.</div> <div>© Copyright of FLOOD CONTROL INTERNATIONAL LTD. All rights reserved. No part of this drawing to be reproduced without prior permission. Page size A3.</div>			
Project		Langstone Harbour	
Description		Glass Barrier System	Status
Part No.		22-A031078	S2
 THIRD ANGLE PROJECTION	Drg No		Rev
	FC21584-FCI-XX-XX-DR-X-0301		P03
Page No. 4 of 4			