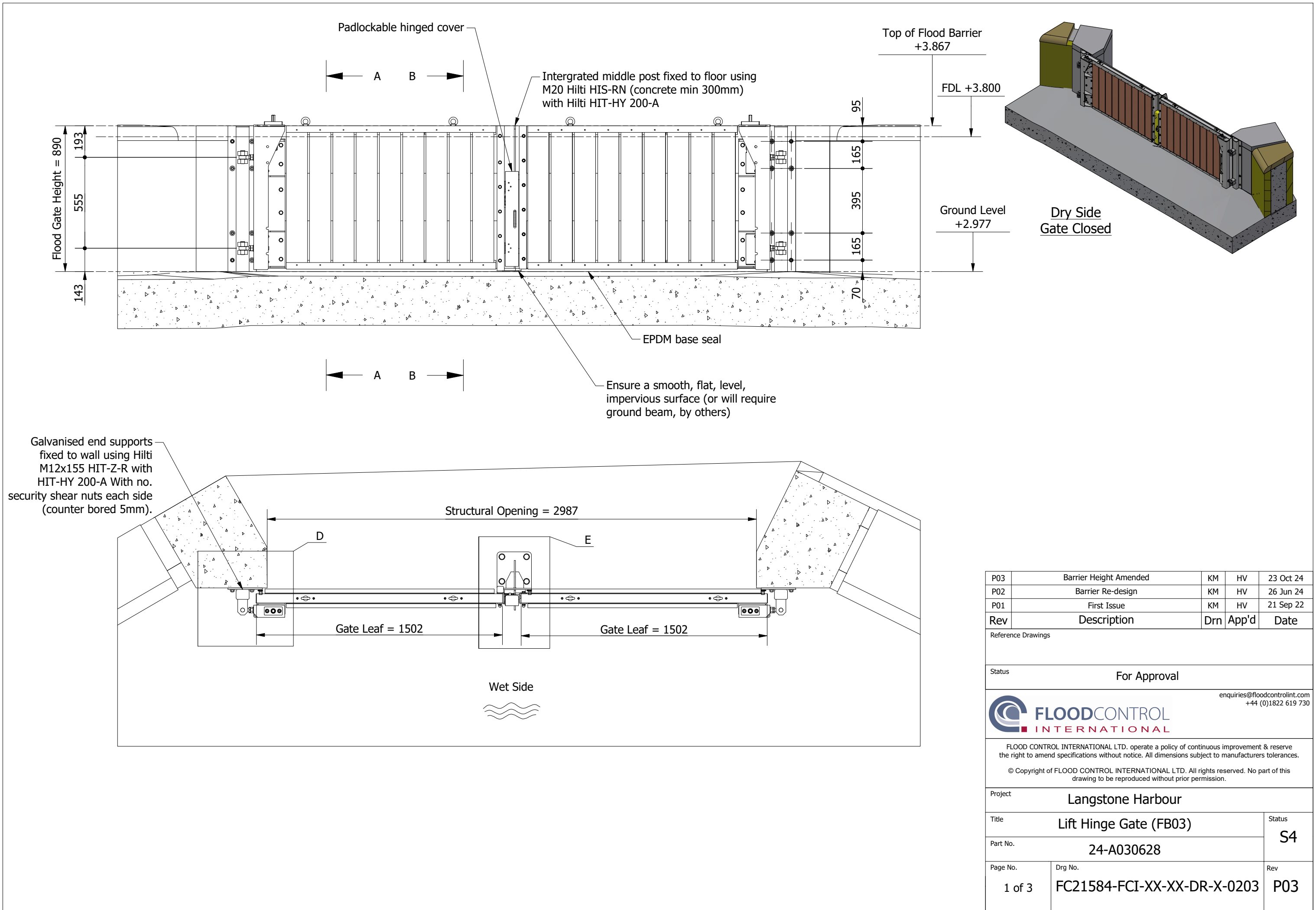
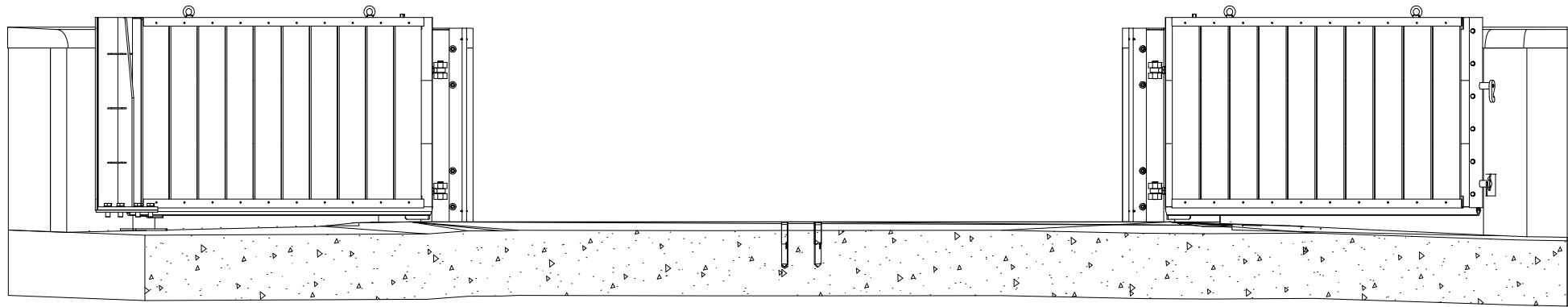
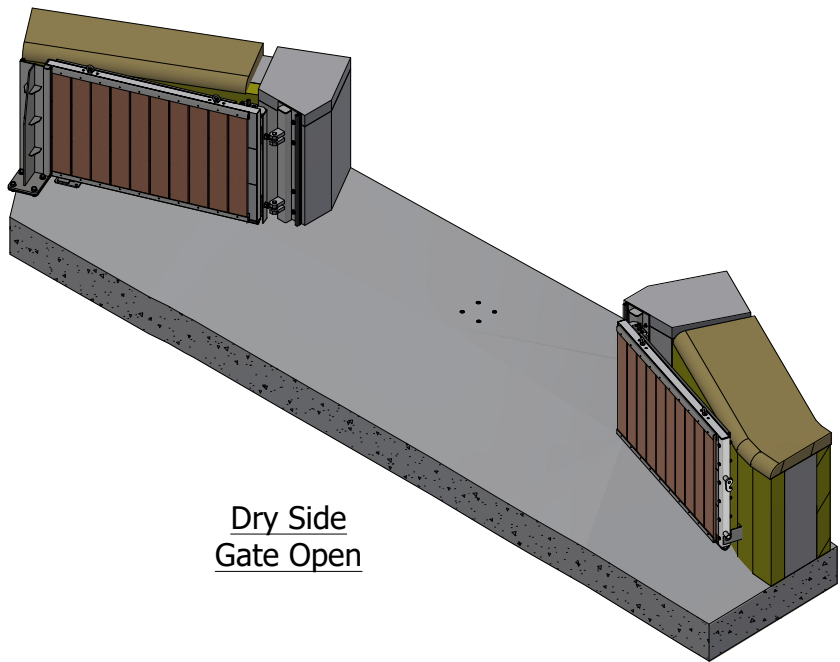




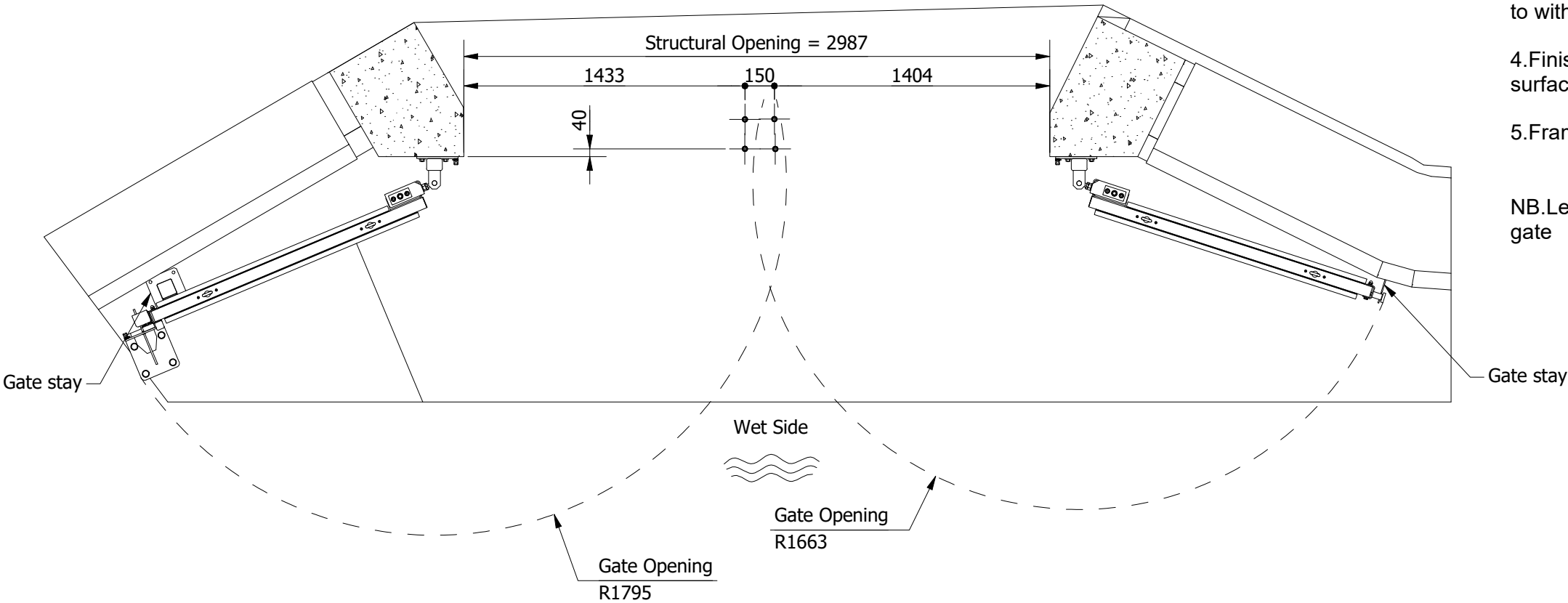


Dry Side
Gate Open

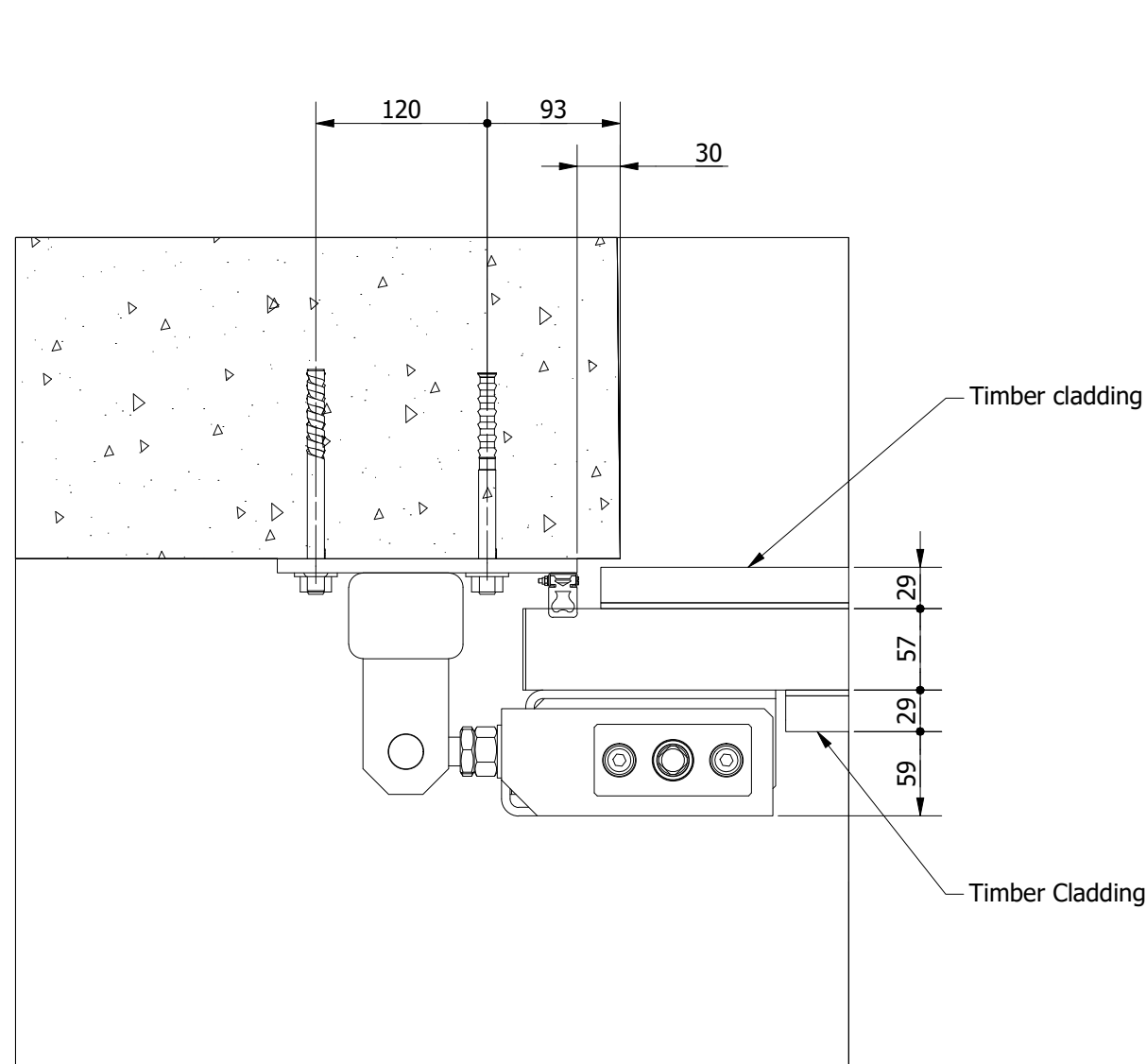
Notes:

- 1.Walls & floor prepared with Sika Primer (if necessary) and sealed with grey Sikaflex at end support locations.
- 2.Structural foundations and/or walls required are to be built and checked by others. Dimensions shown are minimum for fixings criteria which does not include any structural check such as sliding, overturning and bearing checks which must be carried out by a third party/others.
- 3.It is the client's responsibility to check wall strength and stability to withstand flood loading. Loads available on request.
- 4.Finished floor and walls to have a smooth, flat, level, impervious surface. ±3mm tolerance across barrier length off of plumb.
- 5.Frame and gate powder coated to RAL TBC (Gloss 70%).

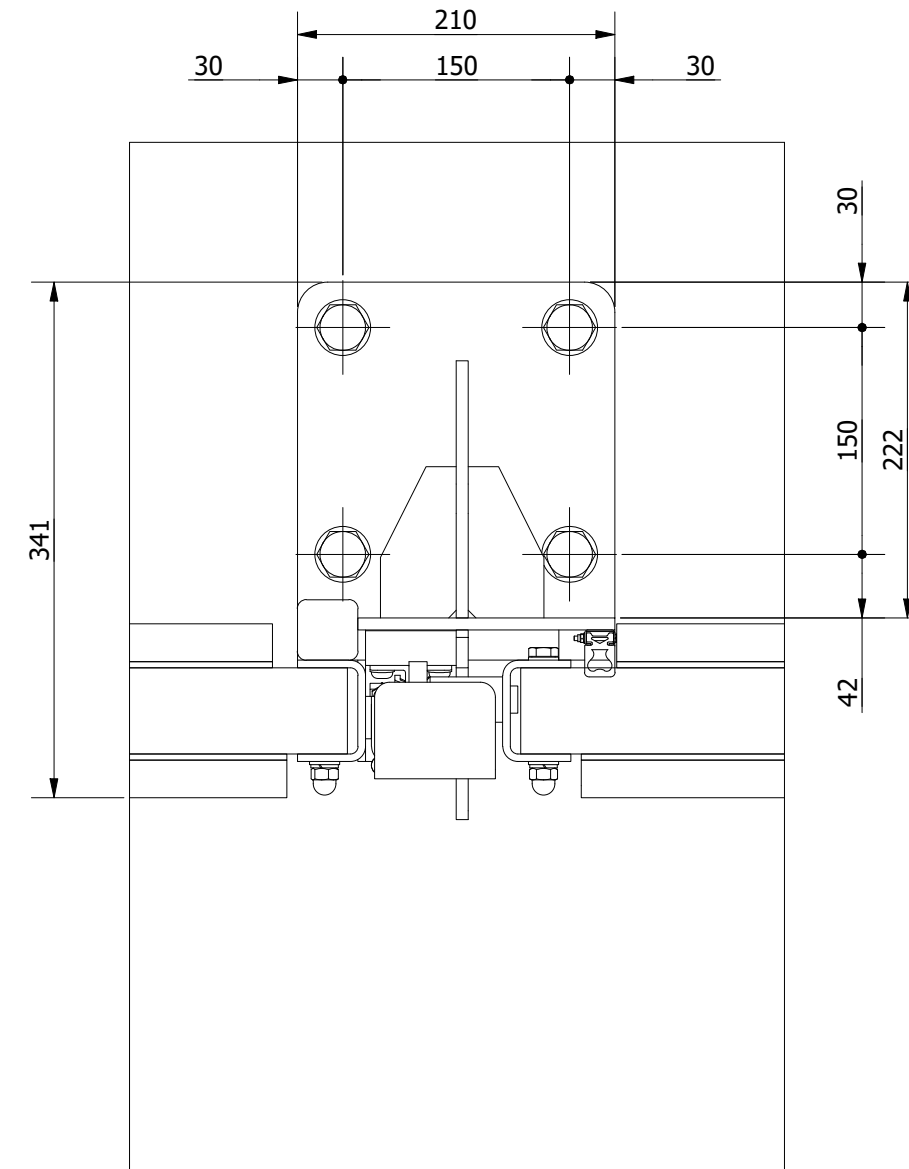
NB.Levelling of the ground is critical to the performance of the flood gate



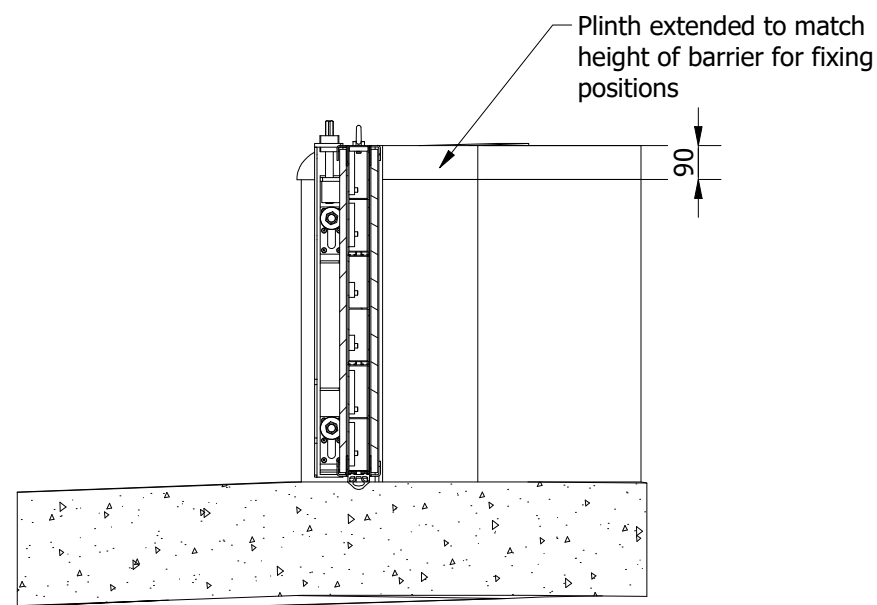
Reference Drawings		
Status		For Approval
		enquiries@floodcontrolint.com +44 (0)1822 619 730
FLOOD CONTROL INTERNATIONAL LTD. operate a policy of continuous improvement & reserve the right to amend specifications without notice. All dimensions subject to manufacturers tolerances. © Copyright of FLOOD CONTROL INTERNATIONAL LTD. All rights reserved. No part of this drawing to be reproduced without prior permission.		
Project		Langstone Harbour
Title		Lift Hinge Gate (FB03)
Part No.		24-A030628
Page No.	Drg No.	Rev
2 of 3	FC21584-FCI-XX-XX-DR-X-0203	P03



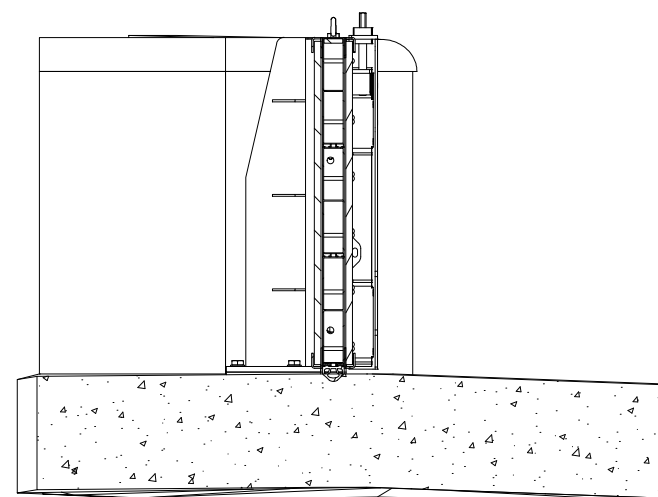
Detail D



Detail E



Section A - A



Section B - B

Reference Drawings		
Status		For Approval
		enquiries@floodcontrolint.com +44 (0)1822 619 730
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.		
Project		Langstone Harbour
Title	Lift Hinge Gate (FB03)	Status
Part No.	24-A030628	S4
Page No.	3 of 3	Rev
	FC21584-FCI-XX-XX-DR-X-0203	P03