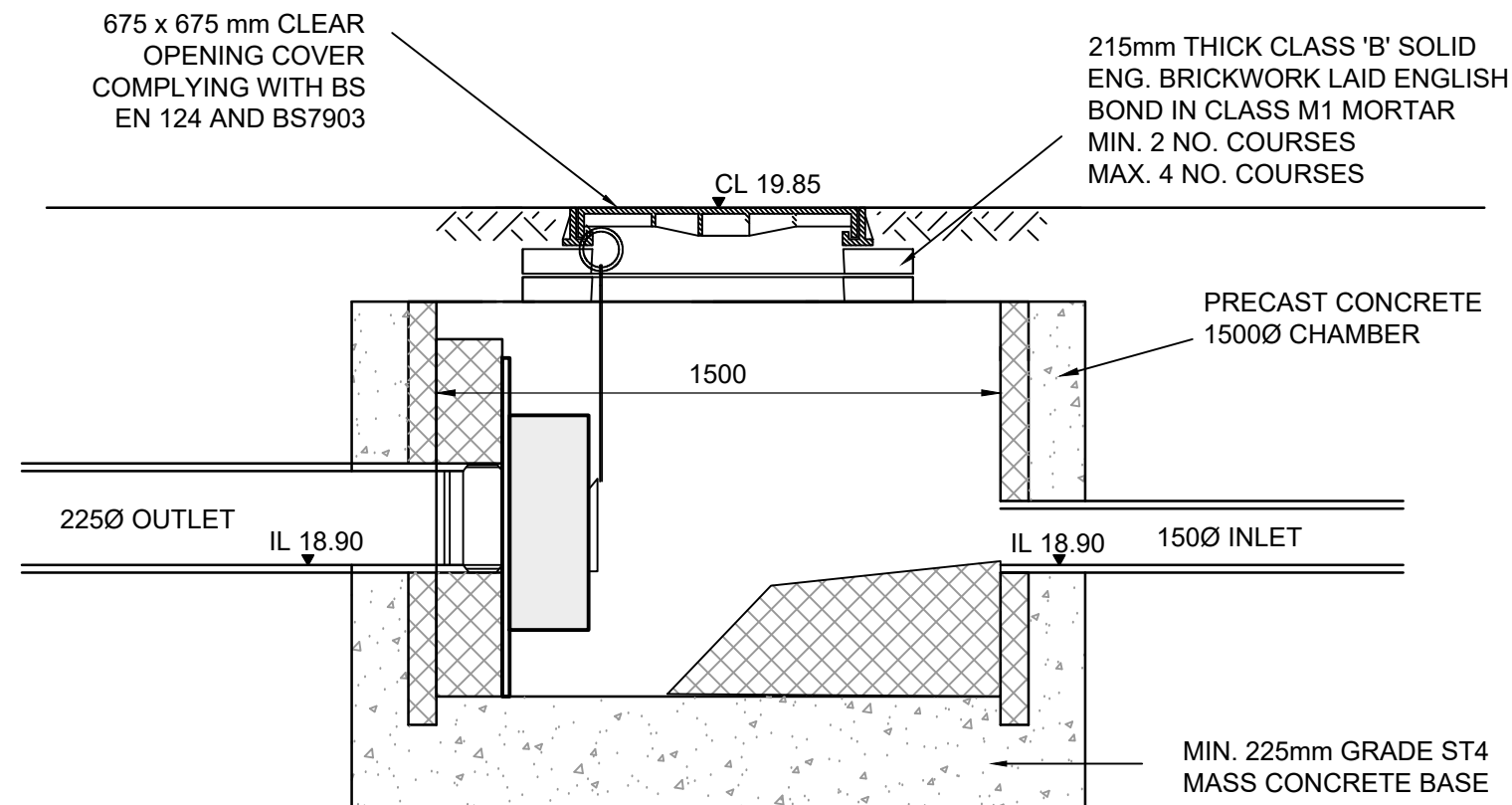
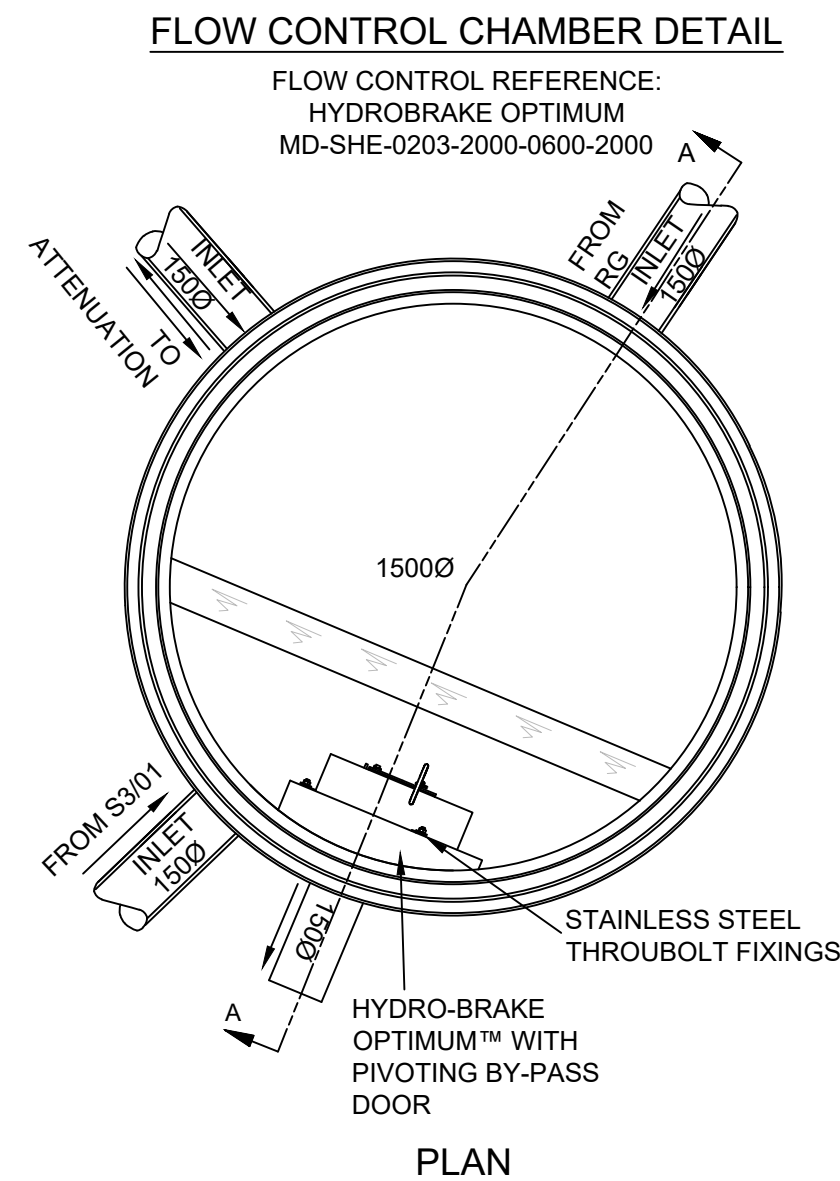
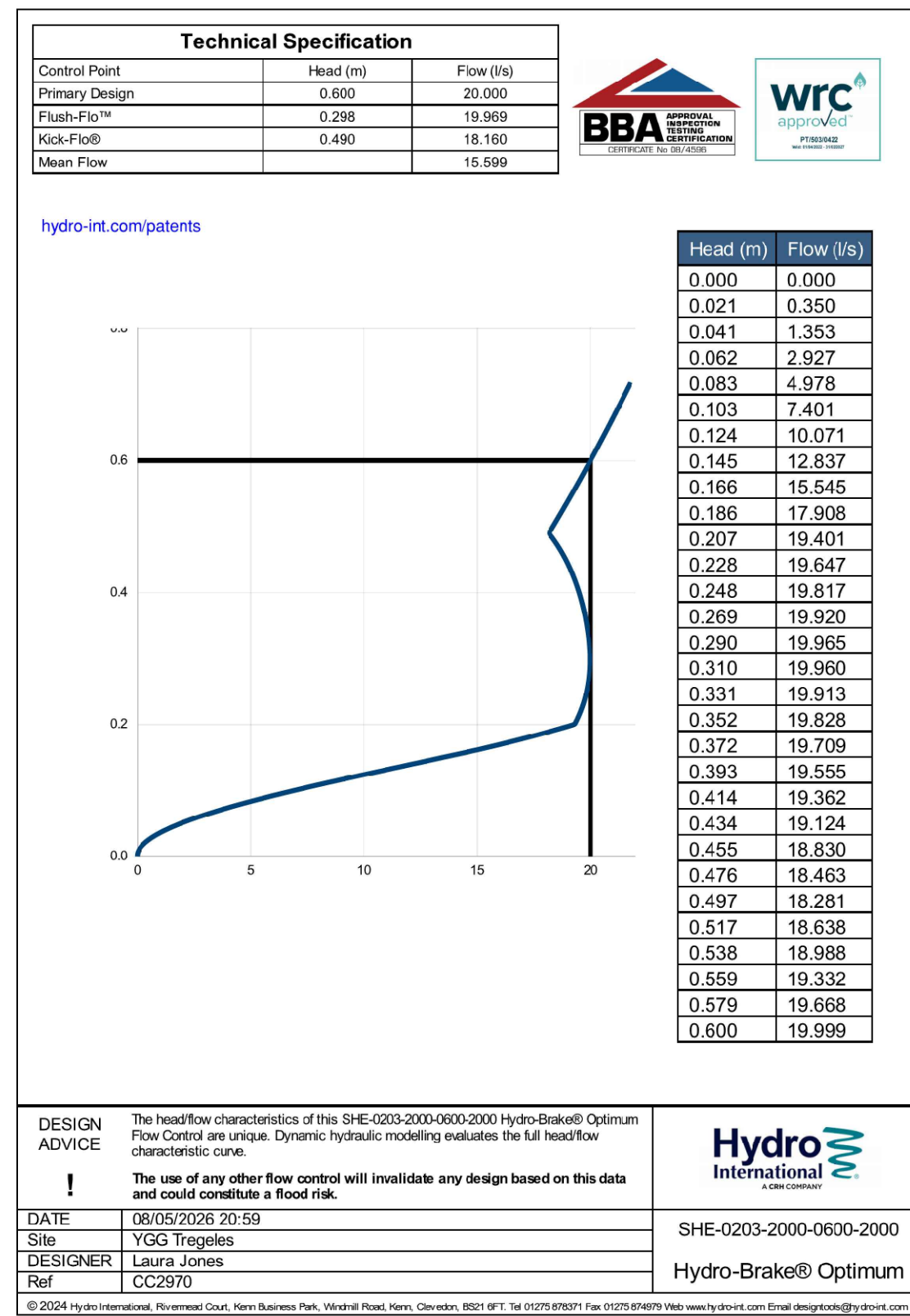
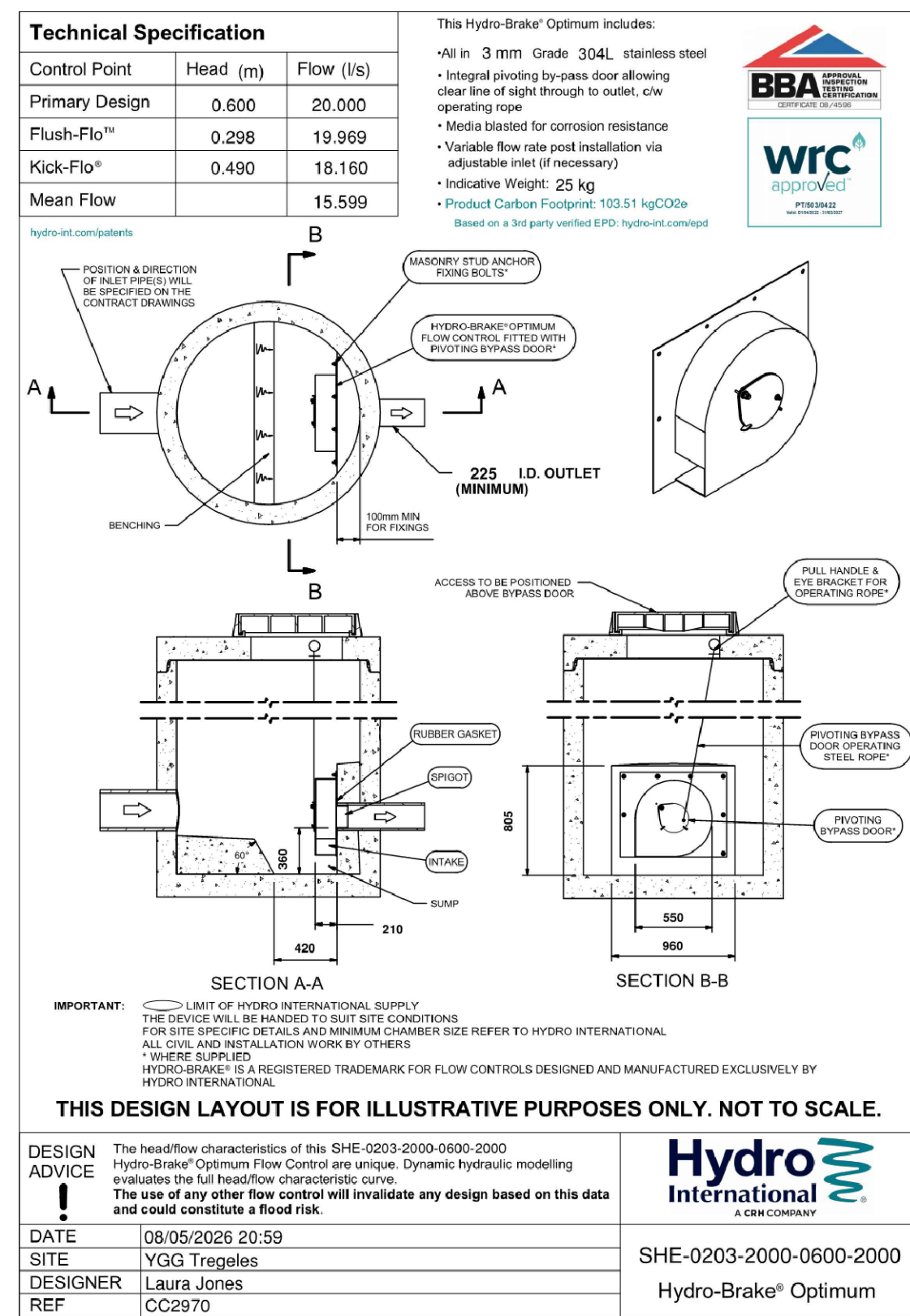


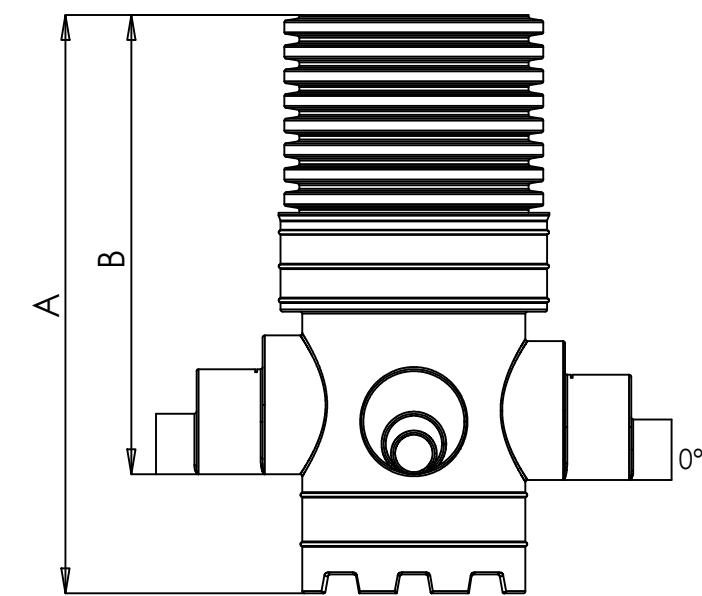
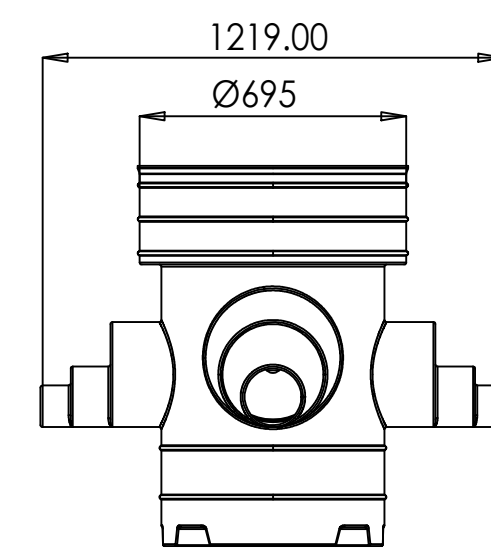
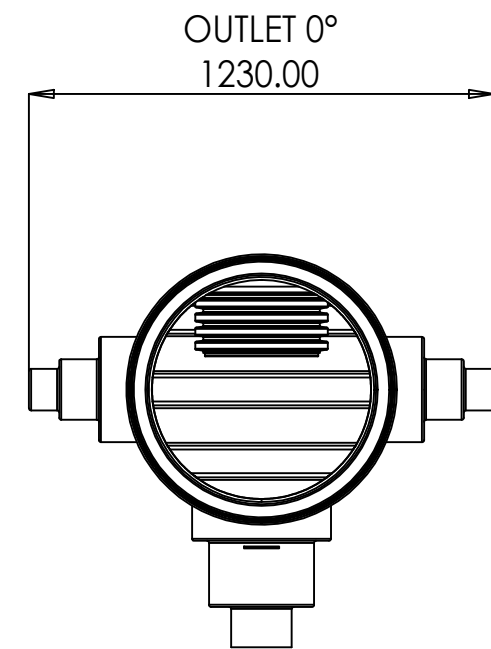
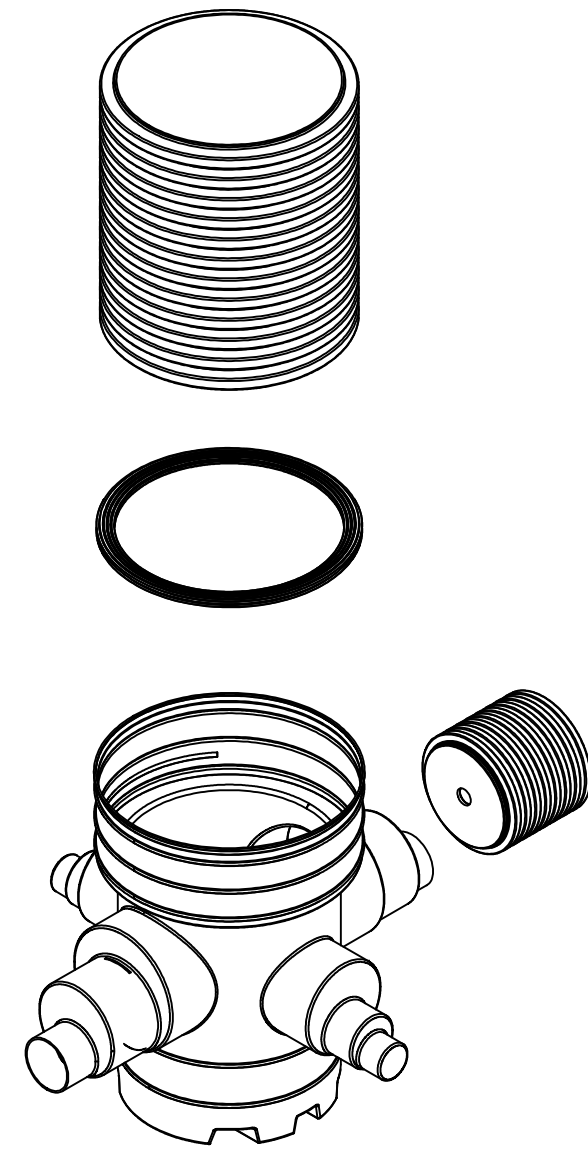
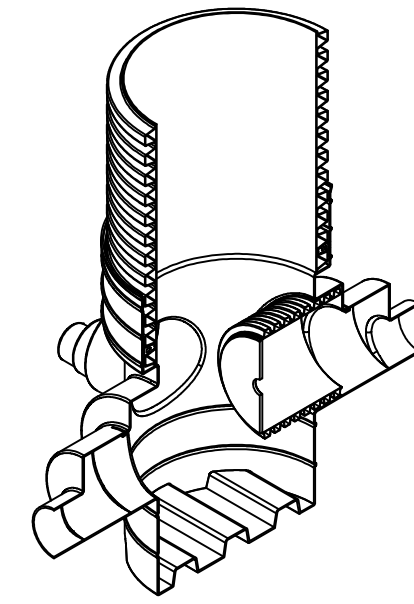


FLOW CONTROL CHAMBER DETAIL
HYDROBRAKE REFERENCE: SHE-0203-2000-0600-2000
SCALE 1:20



FLOW CONTROL CHAMBER S5/01

S5/01
ORIFLO CHAMBER
WITH 25mm ORIFICE PLATE



Product Code	Main Pipework Connections Ø (mm)	Optional Side Inlets Ø (mm)	Overall Depth A (mm)	Inlet Invert B (mm)	Approx. Weight (kg)
OFCP600/1	160, 225, 300*	110, 160, 225	1075	740	20
OFCP600/1.5	160, 225, 300*	110, 160, 225	1555	1220	31
OFCP600/2	160, 225, 300*	110, 160, 225	1945	1610	40
OFCP600/2.4	160, 225, 300*	110, 160, 225	2335	2000	48
OFCP600/3	160, 225, 300*	110, 160, 225	3005	2670	57

*300mm Connection available on one Inlet

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DO NOT SCALE FROM THIS DRAWING.

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THE CONTRACTOR IS TO REFER TO THE SPECIFICATION, FULL SCHEDULE OF RESIDUAL RISKS IN THE CONTRACT DOCUMENTATION AND ALSO TO INFORMATION FROM OTHER DESIGNERS, IN PARTICULAR THE M&E CONSULTANT REGARDING EXISTING LIVE SERVICES.

THIS SYMBOL IS USED TO HIGHLIGHT INSTANCES OF RISK WITHIN THE CONSTRUCTION PROCESS. ALWAYS CHECK FOR LATER REVISIONS OF THIS DRAWING.

- NOTES**
- ALL DIMENSIONS ARE IN MILLIMETRES (mm) AND DIMENSIONS IN METERS ABOVE ORDNANCE DATUM (m AOD), UNLESS OTHERWISE NOTED.
 - THE DETAILS SHOWN ON THIS DRAWING HAVE BEEN PRODUCED FOR RIBA STAGE 3, AND ARE NOT FOR CONSTRUCTION.
 - THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH CAMBRIA DRAWING REFERENCE: CC2970-CAM-XX-XX-DR-C-0500-Proposed Drainage Layout.

P01	PRE-APP SAB ISSUE	GJ	LM	LM
Rev.	Description	By	Chk	App

Client:
KNOX & WELLS

Project:
YGG TREGALES

Drawing Title:
**DRAINAGE DETAILS
SHEET 2**

Drawing No.
CC2970 CAM XX XX DR C 0521

Project	Originator	Function	Special	Form	Disc	Number
S1	PRELIMINARY	AS STATED				P01

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