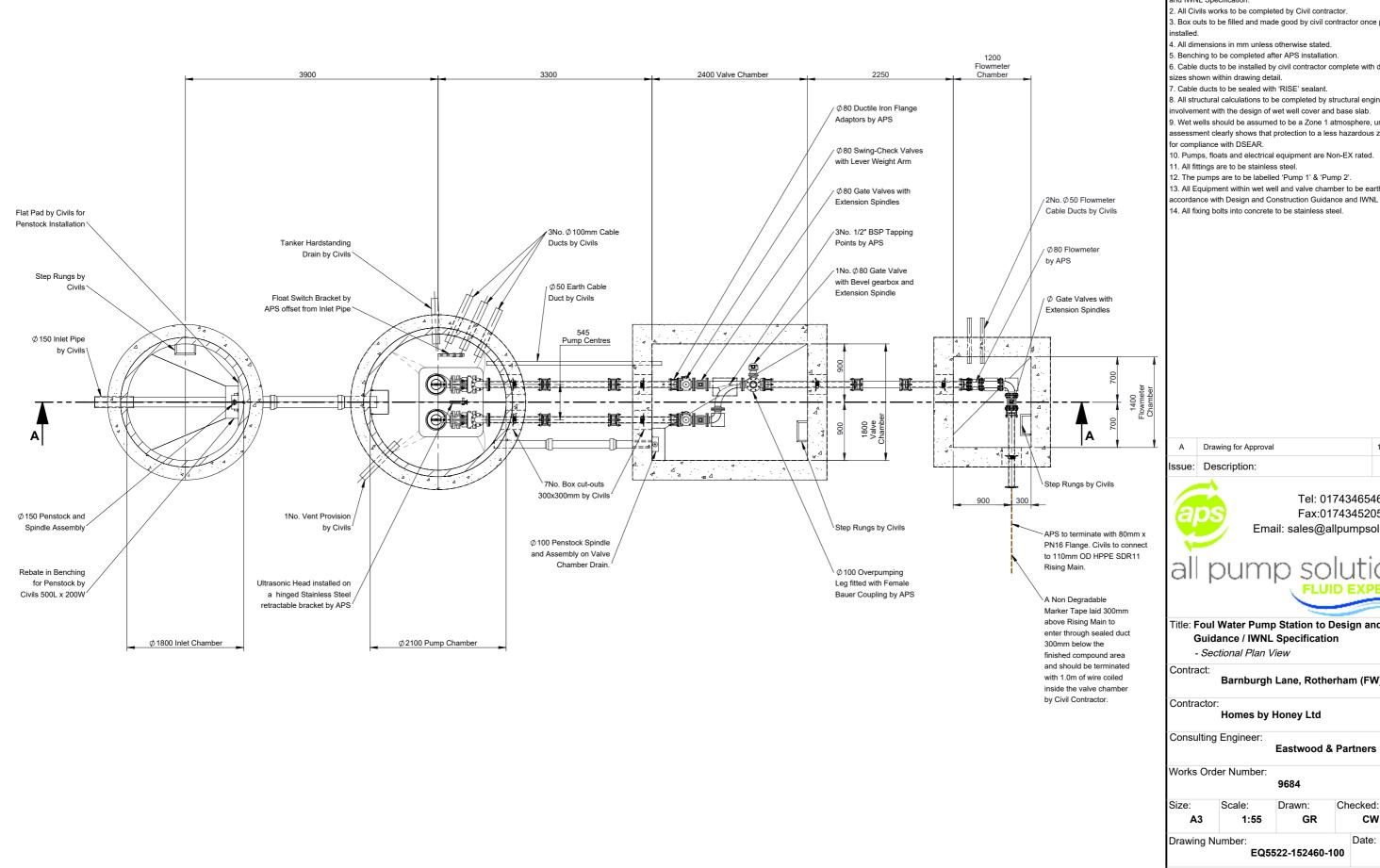
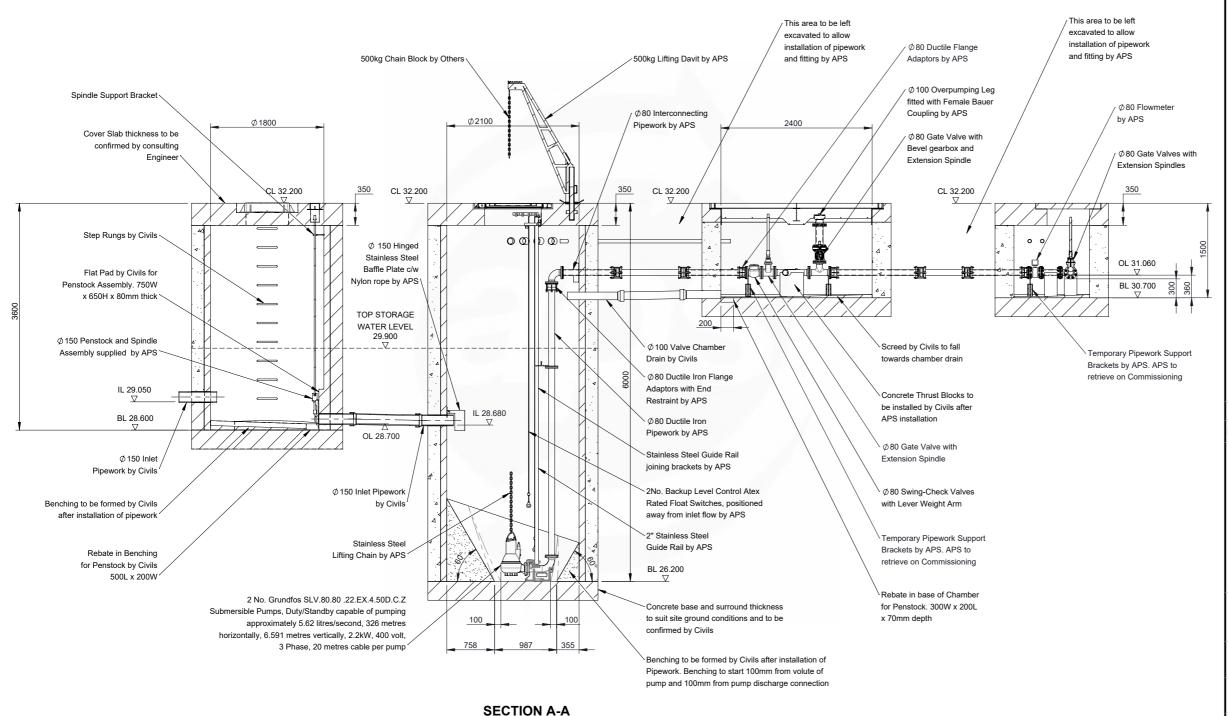
SECTIONAL PLAN VIEW



Date: Signed This drawing is confidential and must not be reproduced, copied or passed to a third party without the written permission from All Pump Solutions Notes 1. All works to be carried out in accordance with Design and Construction Guidance and IWNL Specification 3. Box outs to be filled and made good by civil contractor once pipework has been 6. Cable ducts to be installed by civil contractor complete with draw-cords. Specific 8. All structural calculations to be completed by structural engineer. APS have no 9. Wet wells should be assumed to be a Zone 1 atmosphere, unless the risk assessment clearly shows that protection to a less hazardous zone is appropriate 13. All Equipment within wet well and valve chamber to be earth bonded by APS in accordance with Design and Construction Guidance and IWNL Specification. 11/10/2023 GR Date: Auth: Tel: 01743465463 Fax:01743452050 Email: sales@allpumpsolutions.com all pump solutions **FLUID EXPERTISE** Title: Foul Water Pump Station to Design and Construction Barnburgh Lane, Rotherham (FW) Eastwood & Partners Ltd Checked: Approved: CW CW 11/10/2023 Internal Reference: Issue: **APS 5522**

ELEVATION SECTION VIEW



Pump Operating Levels Pump Stop 26.550 Duty Pump Start 26.950 Standby Pump Start 27.100 High Level Alarm 27.250 26.750 Duty Point

Drawing Number:

Internal Reference:

EQ5522-152460-200

APS 5522

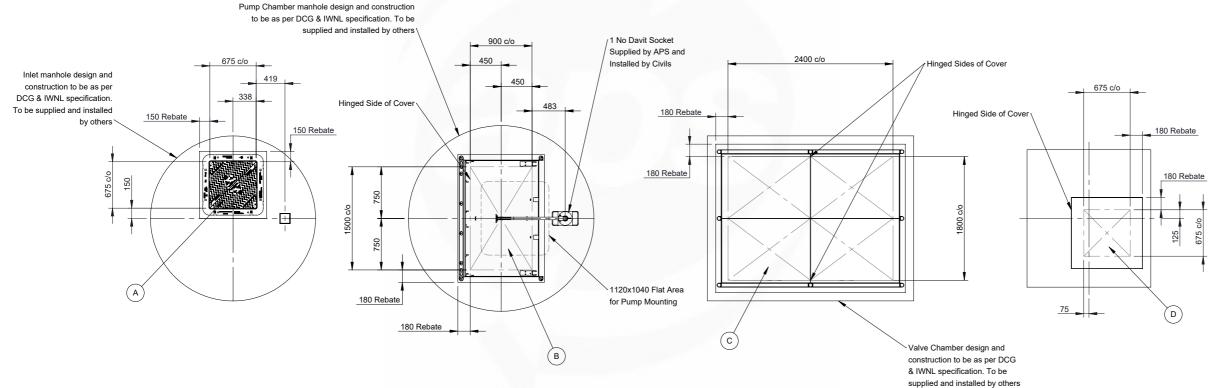
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Issue:

Approved by: Signed: Date: This drawing is confidential and must not be reproduced, copied or passed to a third party without the written permission from All Pump Solutions Notes 1. All works to be carried out in accordance with Design and Construction Guidanc and IWNL Specification 2. All Civils works to be completed by Civil contractor. 3. Box outs to be filled and made good by civil contractor once pipework has been 4. All dimensions in mm unless otherwise stated. Benching to be completed after APS installation. 6. Cable ducts to be installed by civil contractor complete with draw-cords. Specific sizes shown within drawing detail. . Cable ducts to be sealed with 'RISE' sealant. 8. All structural calculations to be completed by structural engineer. APS have no involvement with the design of wet well cover and base slab. 9. Wet wells should be assumed to be a Zone 1 atmosphere, unless the risk assessment clearly shows that protection to a less hazardous zone is appropriate for compliance with DSEAR. 10. Pumps, floats and electrical equipment are Non-EX rated. 11. All fittings are to be stainless steel. 12. The pumps are to be labelled 'Pump 1' & 'Pump 2'. 13. All Equipment within wet well and valve chamber to be earth bonded by APS in accordance with Design and Construction Guidance and IWNL Specification 14. All fixing bolts into concrete to be stainless steel. 11/10/2023 GR A Drawing for Approval ssue: Description Date: Auth: Tel: 01743465463 Fax:01743452050 Email: sales@allpumpsolutions.com all pump solutions FLUID EXPERTISE Title: Foul Water Pump Station to Design and Construction **Guidance / IWNL Specification** - Elevation Section View Contract: Barnburgh Lane, Rotherham (FW) Contractor Homes by Honey Ltd Consulting Engineer: Eastwood & Partners Ltd Works Order Number: Size: Scale: Drawn: Checked: Approved: CW **A3** 1:60 GR CW

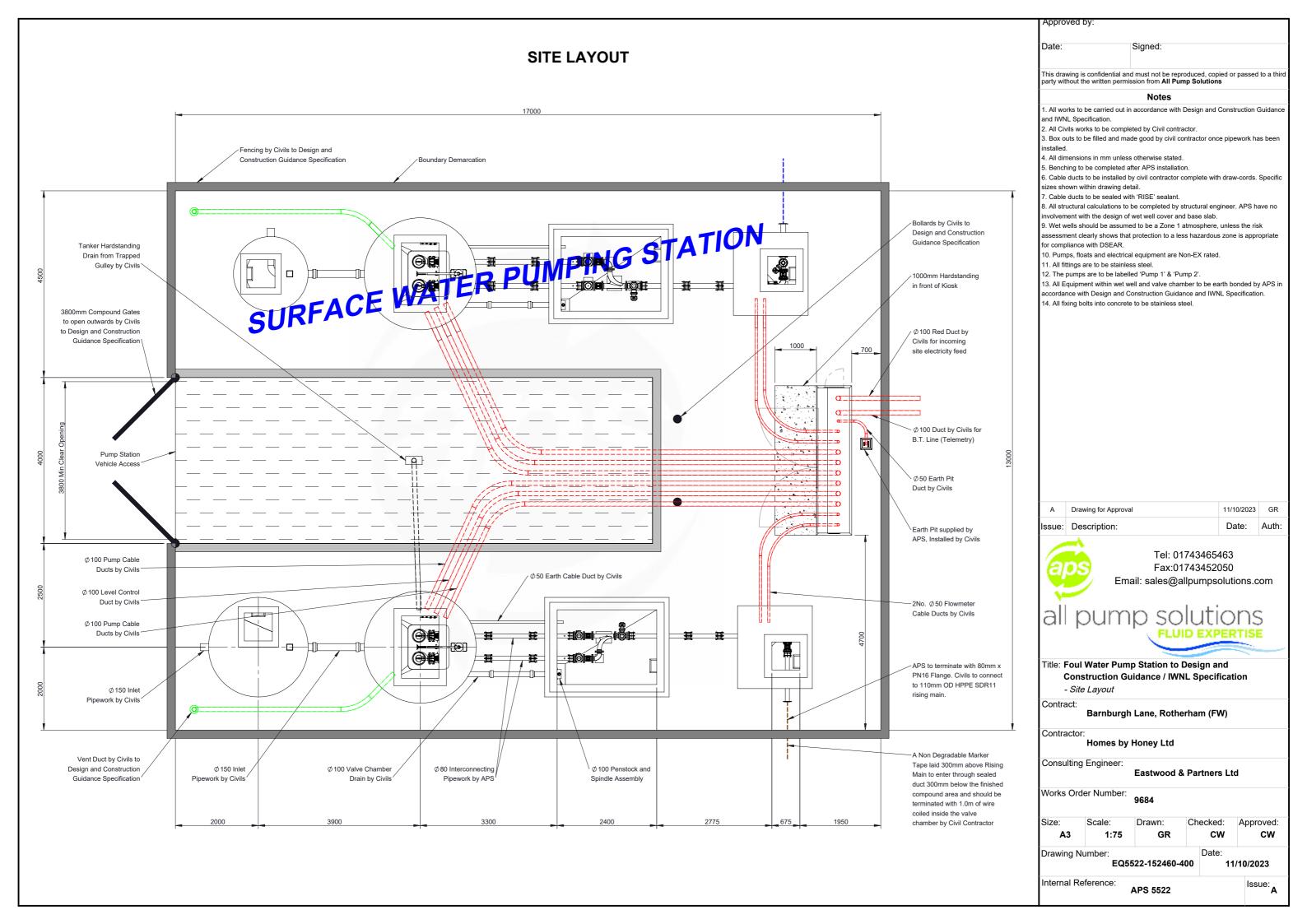
COVER DETAIL

COVER	CHAMBER	DESCRIPTION
Α	INLET CHAMBER	1No 675x675mm Clear Opening D400 Ductile Iron Access Cover. Supply by APS, Install by Civils
В	PUMP CHAMBER	1 No. Pump Chamber 1500mm x 900mm clear opening. Stamp-Lock Prolift Mild steel hinged access cover and frame. Plain seated - no seal, Torsion spring assisted lift, "Teagle" (pump through) safety grid, 'Stamp-lock' unique locking mechanism, External demountable safety barriers, Recessed padlock box, Self locating cover safety stays. FACTA B loading class, Galvanized to BS EN 1461.
С	VALVE CHAMBER	1 No. Valve Chamber 2400mm x 1800mm clear opening. Stamp-Lock Prolift Mild steel hinged access cover and frame. Plain seated - no seal, Torsion spring assisted lift, single safety grid, 'Stamp-lock' unique locking mechanism, External demountable safety barriers, Recessed padlock box, Self locating cover safety stays. FACTA B loading class, Galvanized to BS EN 1461.
D	FLOWMETER CHAMBER	1 No. Inlet Chamber 675mm x 675mm clear opening. Stamp-Lock Prolift Mild steel hinged access cover and frame. Plain seated - no seal, Torsion spring assisted lift, single safety grid, 'Stamp-lock' unique locking mechanism, External demountable safety barriers, Recessed padlock box, Self locating cover safety stays. FACTA B loading class, Galvanized to BS EN 1461.



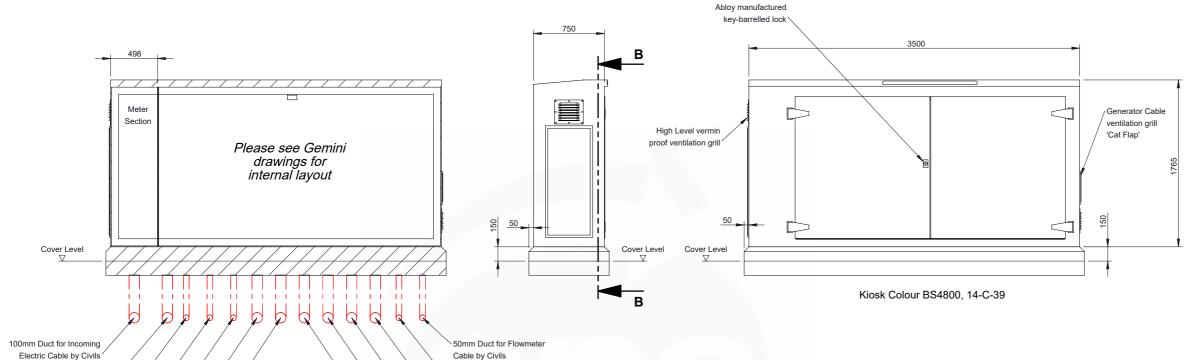
Date: Signed: This drawing is confidential and must not be reproduced, copied or passed to a third party without the written permission from **All Pump Solutions** Notes 1. All works to be carried out in accordance with Design and Construction Guidance and IWNL Specification. 2. All Civils works to be completed by Civil contractor. 3. Box outs to be filled and made good by civil contractor once pipework has been installed. 4. All dimensions in mm unless otherwise stated. 5. Benching to be completed after APS installation. 6. Cable ducts to be installed by civil contractor complete with draw-cords. Specific sizes shown within drawing detail. 7. Cable ducts to be sealed with 'RISE' sealant. 8. All structural calculations to be completed by structural engineer. APS have no involvement with the design of wet well cover and base slab. 9. Wet wells should be assumed to be a Zone 1 atmosphere, unless the risk assessment clearly shows that protection to a less hazardous zone is appropriate for compliance with DSEAR. 10. Pumps, floats and electrical equipment are Non-EX rated. 11. All fittings are to be stainless steel. 12. The pumps are to be labelled 'Pump 1' & 'Pump 2'. 13. All Equipment within wet well and valve chamber to be earth bonded by APS in accordance with Design and Construction Guidance and IWNL Specification. 14. All fixing bolts into concrete to be stainless steel. 11/10/2023 GR A Drawing for Approval ssue: Description: Date: Auth: Tel: 01743465463 Fax:01743452050 Email: sales@allpumpsolutions.com all pump solutions Title: Foul Water Pump Station to Design and Construction Guidance / IWNL Specification - Cover Detail Contract: Barnburgh Lane, Rotherham (FW) Contractor: Homes by Honey Ltd Consulting Engineer: Eastwood & Partners Ltd Works Order Number: 9684 Size: Drawn: Checked: Approved: CW GR CW Drawing Number: EQ5522-152460-300 11/10/2023 Issue: Internal Reference:

APS 5522



MCC KIOSK

Kiosk fitted with



50mm Duct for Flowmete

100mm Duct for Pump

100mm Duct for Level

100mm Duct for Pump

100mm Duct for Pump

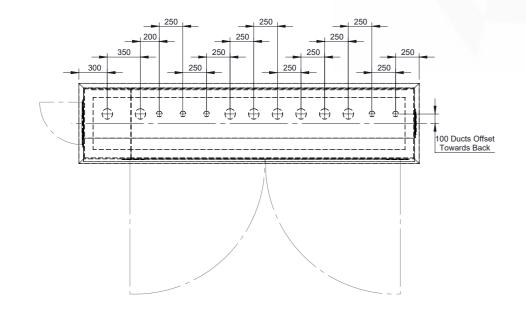
Cable by Civils

Cable by Civils

Control by Civils

Cable by Civils

Cable by Civils



SECTION B-B

100mm Duct for Telemetry

50mm Duct for Earthing

50mm Duct for Flowmeter

50mm Duct for Flowmeter

100mm Duct for Pump

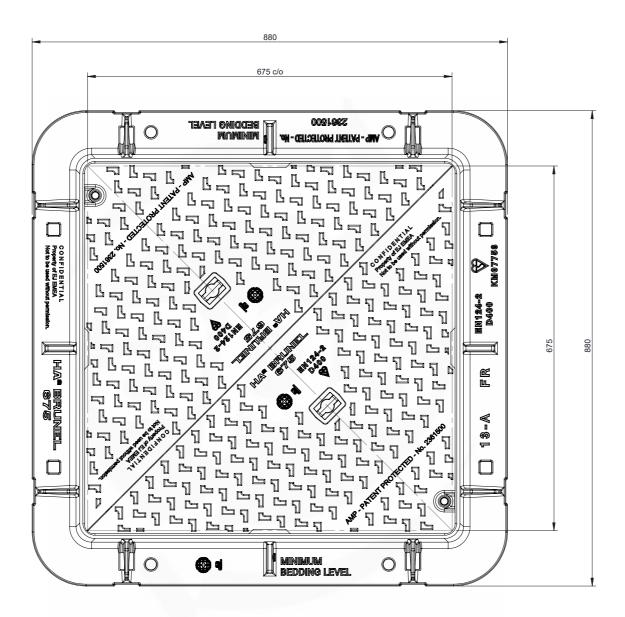
100mm Duct for Level Control by Civils

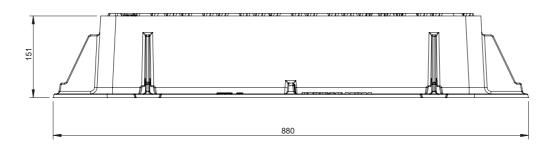
Cable by Civils

Approved by: Signed: Date: This drawing is confidential and must not be reproduced, copied or passed to a third party without the written permission from All Pump Solutions Notes 1. All works to be carried out in accordance with Design and Construction Guidanc and IWNL Specification. 2. All Civils works to be completed by Civil contractor. 3. Box outs to be filled and made good by civil contractor once pipework has been 4. All dimensions in mm unless otherwise stated. 5. Benching to be completed after APS installation. 6. Cable ducts to be installed by civil contractor complete with draw-cords. Specific sizes shown within drawing detail. 7. Cable ducts to be sealed with 'RISE' sealant. 8. All structural calculations to be completed by structural engineer. APS have no nvolvement with the design of wet well cover and base slab. 9. Wet wells should be assumed to be a Zone 1 atmosphere, unless the risk ssessment clearly shows that protection to a less hazardous zone is appropriate or compliance with DSEAR. 10. Pumps, floats and electrical equipment are Non-EX rated. 11. All fittings are to be stainless steel. 12. The pumps are to be labelled 'Pump 1' & 'Pump 2'. 13. All Equipment within wet well and valve chamber to be earth bonded by APS in accordance with Design and Construction Guidance and IWNL Specification 14. All fixing bolts into concrete to be stainless steel. 11/10/2023 GR A Drawing for Approval ssue: Description: Date: Auth: Tel: 01743465463 Fax:01743452050 Email: sales@allpumpsolutions.com all pump solutions Title: Foul Water Pump Station to Design and Construction **Guidance / IWNL Specification** - Kiosk Detail Contract: Barnburgh Lane, Rotherham (FW) Contractor: Homes by Honey Ltd Consulting Engineer: Eastwood & Partners Ltd Works Order Number: 9684 Size: Drawn: Checked: Approved: GR CW CW Drawing Number: EQ5522-152460-500 11/10/2023 Internal Reference: Issue:

APS 5522

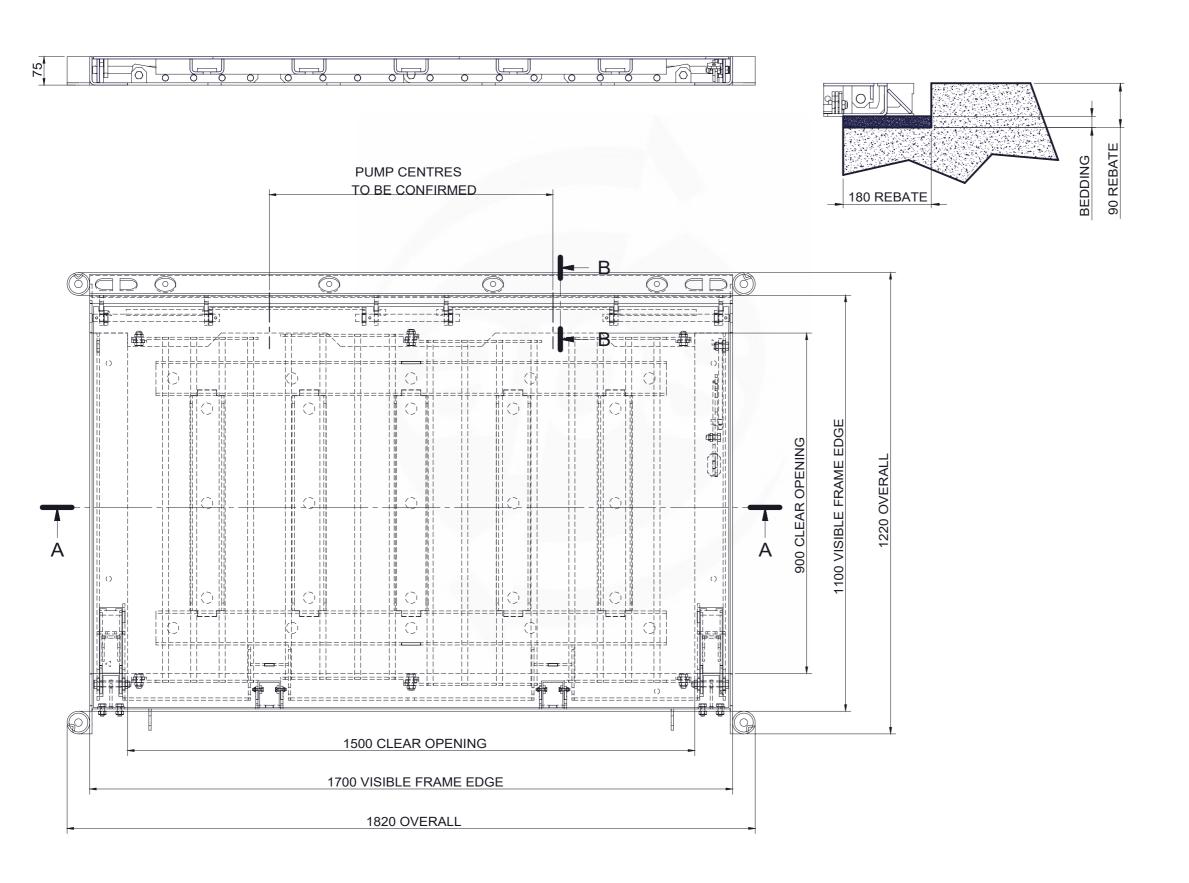
INLET CHAMBER ACCESS COVER





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		Homes b	y Honey	/ Ltd					
Consu	Iting	Engineer:	Eastw	ood &	Par	tners	Ltd	l	
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PUMP CHAMBER ACCESS COVER



Approved by: Signed: Date: This drawing is confidential and must not be reproduced, copied or passed to a thir party without the written permission from **All Pump Solutions** Notes

- All works to be carried out in accordance with Design and Construction Guidance and IWNL Specification.
- 2. All Civils works to be completed by Civil contractor.
- 3. Box outs to be filled and made good by civil contractor once pipework has been
- 4. All dimensions in mm unless otherwise stated.
- 5. Benching to be completed after APS installation
- Cable ducts to be installed by civil contractor complete with draw-cords. Specific izes shown within drawing detail.
- . Cable ducts to be sealed with 'RISE' sealant.
- 3. All structural calculations to be completed by structural engineer. APS have no nvolvement with the design of wet well cover and base slab.
- 9. Wet wells should be assumed to be a Zone 1 atmosphere, unless the risk ssessment clearly shows that protection to a less hazardous zone is appropriate or compliance with DSEAR.
- 10. Pumps, floats and electrical equipment are Non-EX rated.
- 11. All fittings are to be stainless steel.
- 12. The pumps are to be labelled 'Pump 1' & 'Pump 2'.
- 13. All Equipment within wet well and valve chamber to be earth bonded by APS in accordance with Design and Construction Guidance and IWNL Specification.
- 14. All fixing bolts into concrete to be stainless steel.





Tel: 01743465463 Fax:01743452050 Email: sales@allpumpsolutions.com



Title: Foul Water Pump Station to Design and Construction **Guidance / IWNL Specification**

- Pump Chamber Cover

Contract: Barnburgh Lane, Rotherham (FW)

Contractor:

Homes by Honey Ltd

Consulting Engineer:

Eastwood & Partners Ltd

Works Order Number:

Size: Drawn: Checked: Approved GR CW CW

Drawing Number:

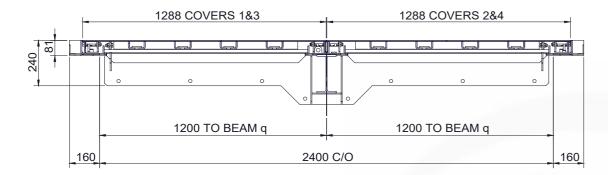
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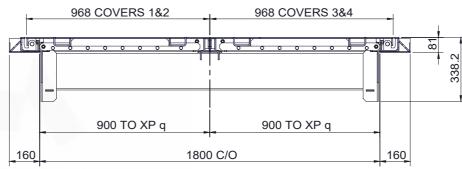
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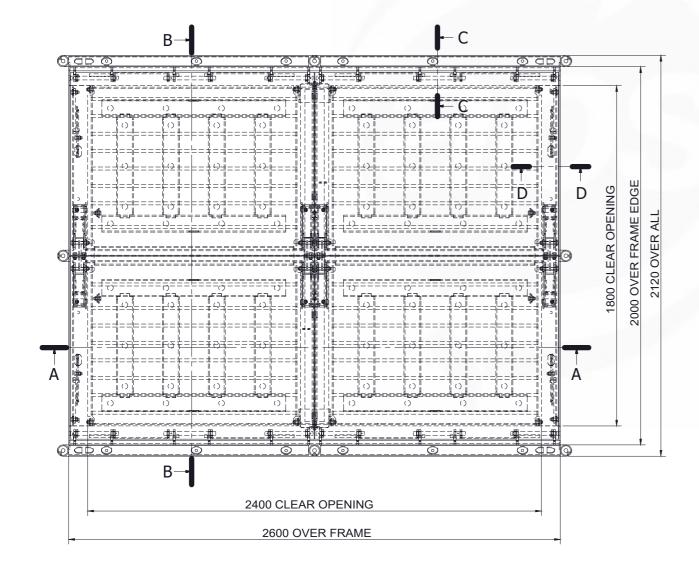
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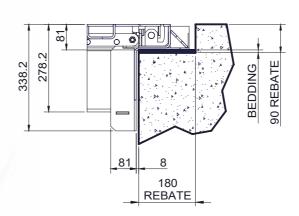
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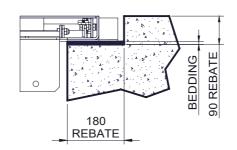
VALVE CHAMBER ACCESS COVER







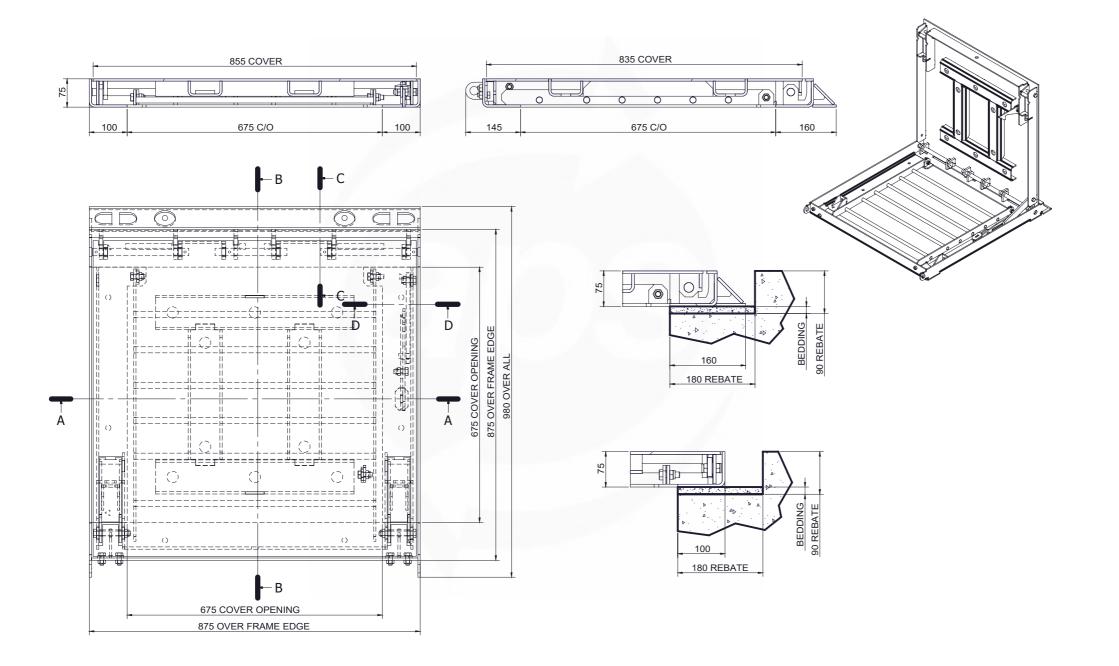




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APS 5522

FLOWMETER CHAMBER ACCESS COVER



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Internal Reference:

APS 5522

Issue: