



1	Working near water	Working near water	Working near water
2	Unknown ground conditions		
3	Deep excavations		
4	Contaminated ground		
5	COMAH site	COMAH site	COMAH site

No.	Construction Risk	Maintenance Risk	Demolition Risk
In addition to the hazards/risks normally associated with the types of work detailed on this drawing take note of the above.			

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX

Drawing Notes

- This drawing is to be read in conjunction with-
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0001-Holme_Beck_Key_Plan
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0002-Holme_Beck_General_Arrangement_High_Tip_West
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0003-Holme_Beck_General_Arrangement_High_Tip_North
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0004-Holme_Beck_General_Arrangement_Inter_Tidal_Channel
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0101-Holme_Beck_Long_Section_Sheet_1_of_4
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0102-Holme_Beck_Long_Section_Sheet_2_of_4
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0103-Holme_Beck_Long_Section_Sheet_3_of_4
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0104-Holme_Beck_Long_Section_Sheet_4_of_4
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0201-Holme_Beck_Cross_Sections_Sheet_1_of_3
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0202-Holme_Beck_Cross_Sections_Sheet_2_of_3
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0203-Holme_Beck_Cross_Sections_Sheet_3_of_3
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0301-South_Bank_Details_Sheet_1_of_4
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0302-South_Bank_Details_Sheet_2_of_4
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0303-South_Bank_Details_Sheet_3_of_4
 - TW-SIZ-XX-JBAU-SB-00-DR-C-0304-South_Bank_Details_Sheet_4_of_4
- All dimensions are in metres unless noted otherwise.
- All levels are in metres relative to ordnance datum Newlyn (mAOD) unless noted otherwise.
- All coordinates are in metres relative to ordnance survey national grid.
- Do not scale from this drawing. All dimensions must be checked/verified on site.
- For clarity purposes existing and proposed services have been omitted from this drawing.

LEGEND

- GABION BASKET RETAINING WALL
- VEGETATED VERGE
- REINFORCED CONCRETE ELEMENT
- 3.5m WIDE VEHICULAR ACCESS TRACK
- POST AND WIRE FENCE
- VEHICULAR ACCESS POINT AND HARDSTANDING
- SERVICE CORRIDOR (DESIGNED BY OTHERS)
- INSITU CONCRETE ELEMENT
- EXTENT OF QUAY PILE AND ANCHOR SYSTEM
- EXTENT OF QUAY DREDGE POCKET

DIRECTION OF FLOW

DIRECTION OF FLOW

C02	Comments	Minor changes								
Rev.:	Date	17/11/21	Drawn	MM	Designed	JA	Checked	ST	Approved	RD
C01	Comments	Issued For Planning Permission								
Rev.:	Date	11/11/21	Drawn	JN	Designed	JA	Checked	ST	Approved	RD

Client Approval

A - Approved
B - Approved with Revisions
C - Do Not Use

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Project
South Bank Arterial Drainage

Title
South Bank
Holme Beck - Inner Tidal Channel
General Arrangement
for



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Drawn:	J. Ness	06/09/2021	Designed:	J. Alcock	06/09/2021
Checked:	S. Thomson	11/10/2021	Approved:	R. Dobson	11/10/2021
Project Reference:	2021s1087		Scale:	1:500 @A1	

Drawing Number:	TW-SIZ-XX-JBAU-SB-00-DR-C-0004	Status:	A1	Revision:	C02	Sheet Size:	A1
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INTER TIDAL CHANNEL - CHAINAGE 1540 - 1841m