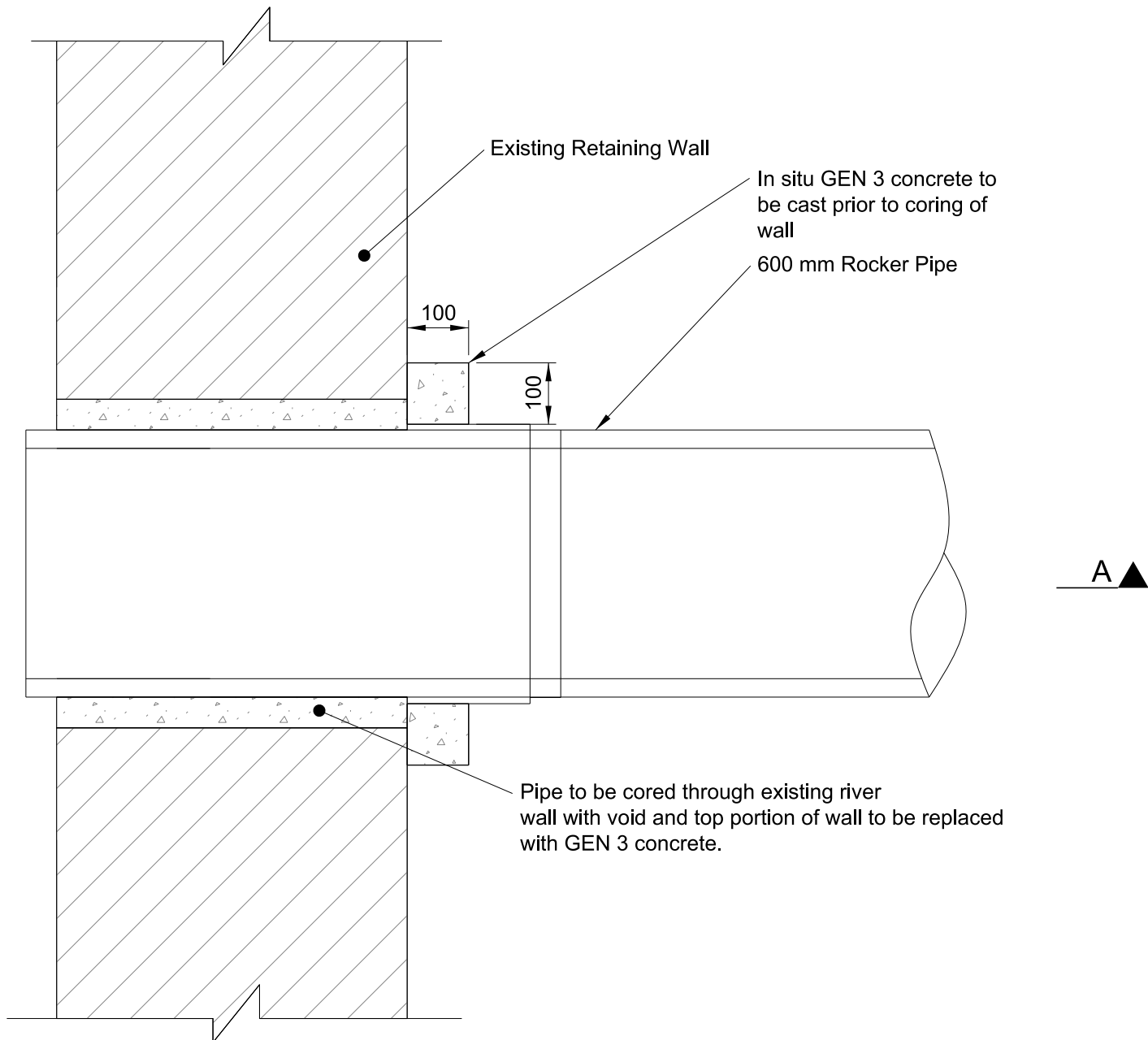
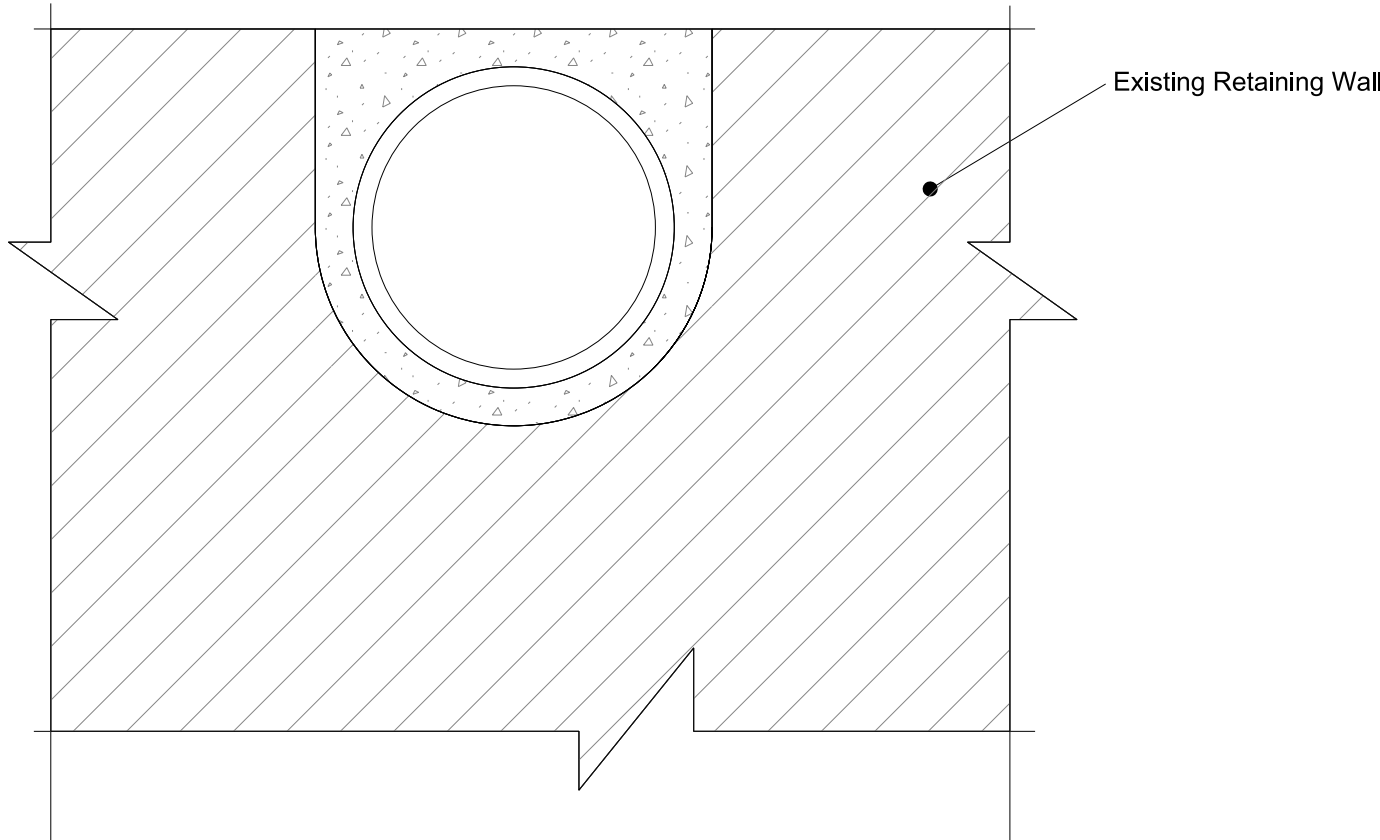
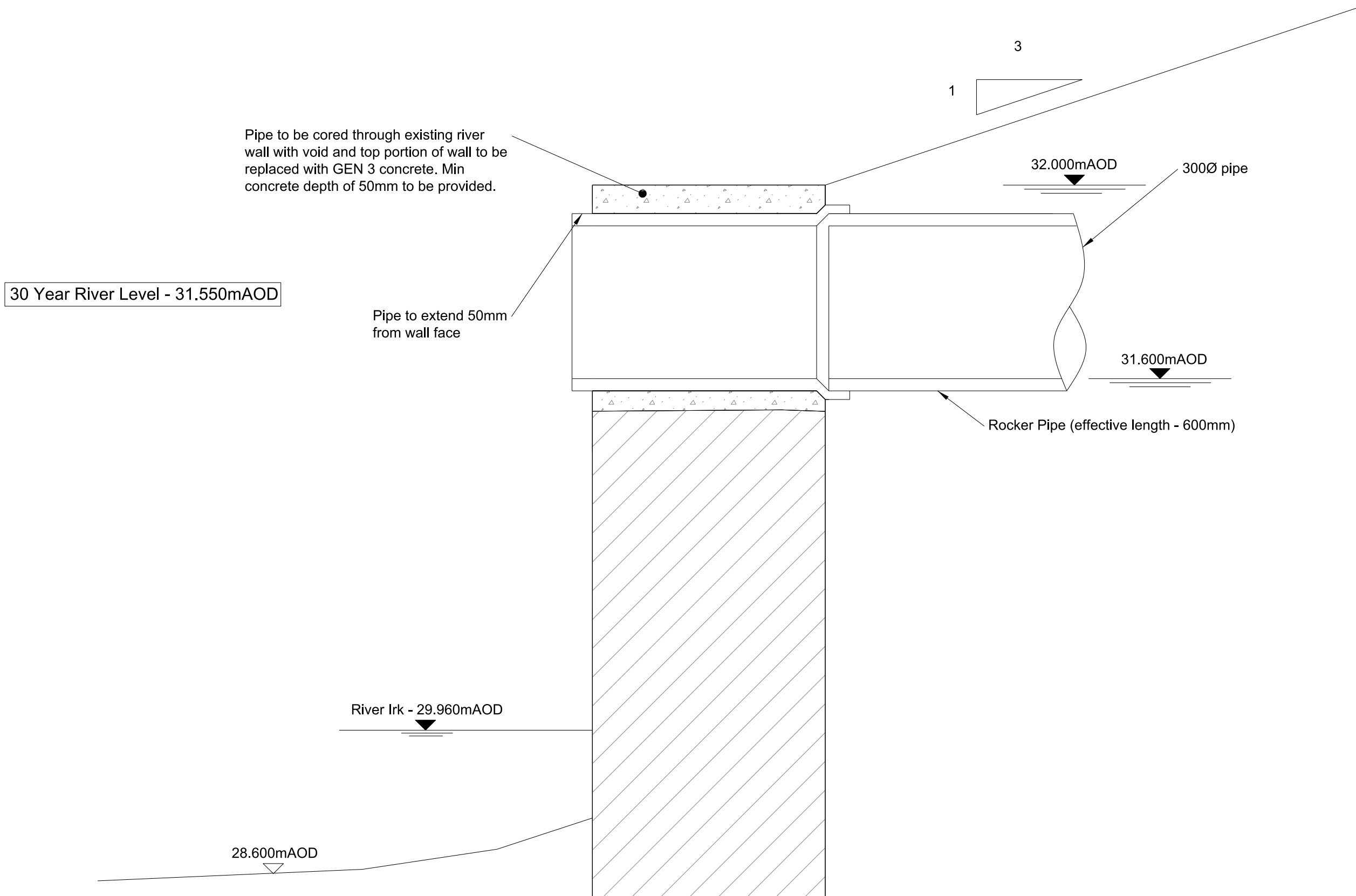




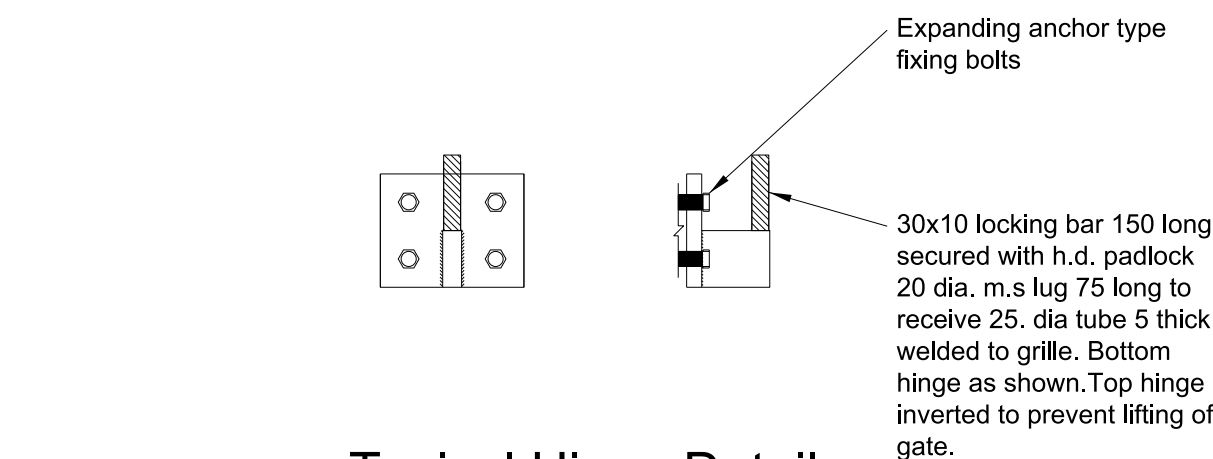
Plan



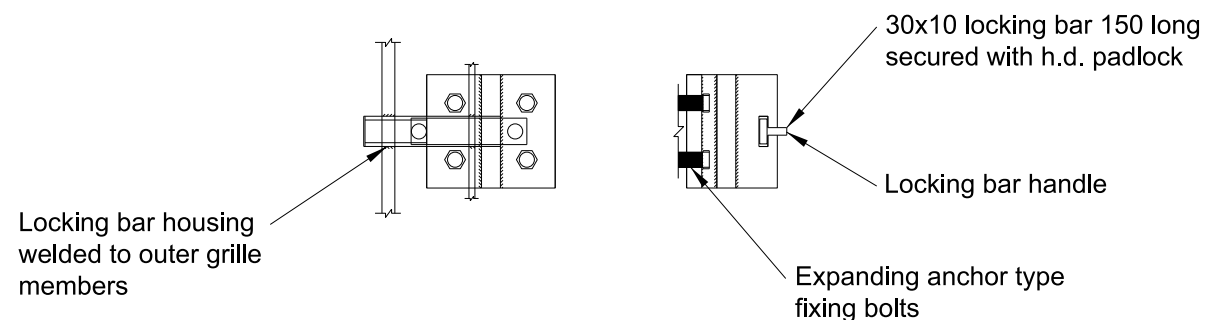
Front Elevation



Section A-A



Typical Hinge Detail



Typical Locking Bar Detail

- Notes**
1. All dimensions in mm, all levels in mAOD, unless specified otherwise.
 2. Do not scale from this drawing.
 3. This drawing should be read in conjunction with all relevant Engineer's and Architect's drawings, reports and specifications.
 4. Concrete Requirements. Concrete to be in accordance with BS 8500 parts 1 and 2:
 - Concrete chemical class - Made ground: AC-3s DC-3
 - Natural ground: AC-1s DC-1
 - Blinding: GEN 1
 - Bases and surround: GEN 3

P01	22/07/22	WS4 Issue to BAM	DH	RG	LS	—
P02	08/08/22	Issued for Technical Approval	ES	DH	RG	—
P03	09/09/22	Issued for S104 Application	DH	DH	RG	—
P04	12/09/22	Issued to Reflect UU/EA Comments	DH	DH	RG	—
P05	10/10/22	Full WS4 Issue	ES	DH	RG	—
P06	20/10/22	Issued for Full WS4	ES	DH	RG	—
Rev	Date	Description	By	Chkd	Appd	Auth

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Client



Project Title
Victoria North HIF Infrastructure & Enabling Works

Drawing Title
Proposed Pipe Details
River Outfall
P&P Bridge

Scale at A1		1:10		Arup Job No		282022-00		
Role		Civil - Drainage						
Suitability		S4 - Issued for Construction Approval						
Rev	P06	By	ES	Chkd	DH	Appd	RG	---
		Date	19/10/22	Date	20/10/22	Date	20/10/22	---
Name								
VNIF - ARP - 00 - YYY - DR - CD - 0028								
Project	Originator	Volume	Location	Type	Role	Number		