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Cast In-Situ Cut Off Walls at End of Aprons. 200mm Thick \times 600mm Deep with SL62 Mesh to Precast Headwalls.

Rock Protection to Extend for the Width of the Apron and be 300mm Thick (200mm Nom. Size) with Geotextile Underlay.

4. HS3 Support for RC Pipes.

3. 300mm Minimum Cover to Class 3 RC Pipes.

2.

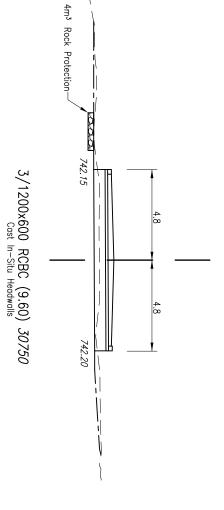
100mm Minimum Cover to RC Box Culverts.

Culverts to be Installed in Accordance with Department of Transport and Main Roads Std Drg No's 1260 and 1359.

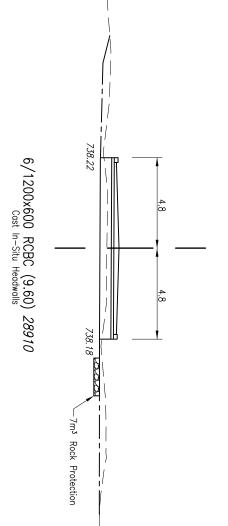


2/750 RCP (13.42) Class 3 *31720*Precast Headwalls

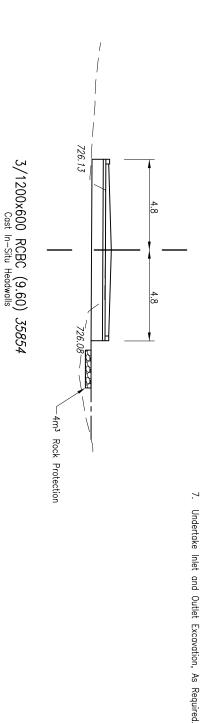
3m³ Rock Protection



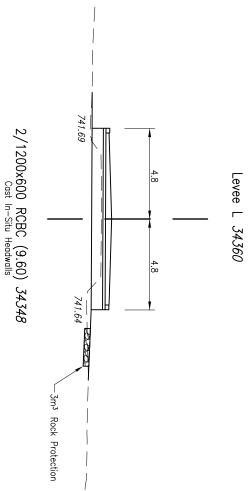
Levee R *30570*



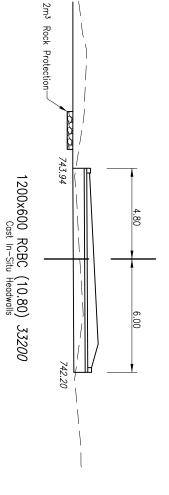
Levee L 28860



Existing 450 RCP (7.62) *35854*



Existing 375 RCP (8.15) *34348*



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	DATE	28/11/2		7/2/24		
	DESCRIPTION / APPROVED USE	28/11/23 FOR CONSTRUCTION	CHGE 31720 AMENDED	7/2/24 ERROR IN CULVERT DESCRIPTION		
	DRAWN APP'D	TWV		TWV		
	APP'D	PD		PD		

)	CONTRACTORS AND SUBCONTRACTORS MUST VERIFY DIMENSIONS ON
()	SITE BEFORE COMMENCING ANY WORK OR PREPARING SHOP
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BUILDING DES

OF THE DESIGNER, CONSTRUCTION CONTRACTIONS ARE RESPONSABLE FOR AFFANCING ANY NECESSARY INSPECTIONS OF THE WORKS AND OBTAINING ANY NECESSARY COMPLIANCE OR CERTIFICATION DOCUMENTATION.



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CONSULTING EI ETHERIDGE SHIRE COUNCIL

DRAINAGE CROSS SECTIONS

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