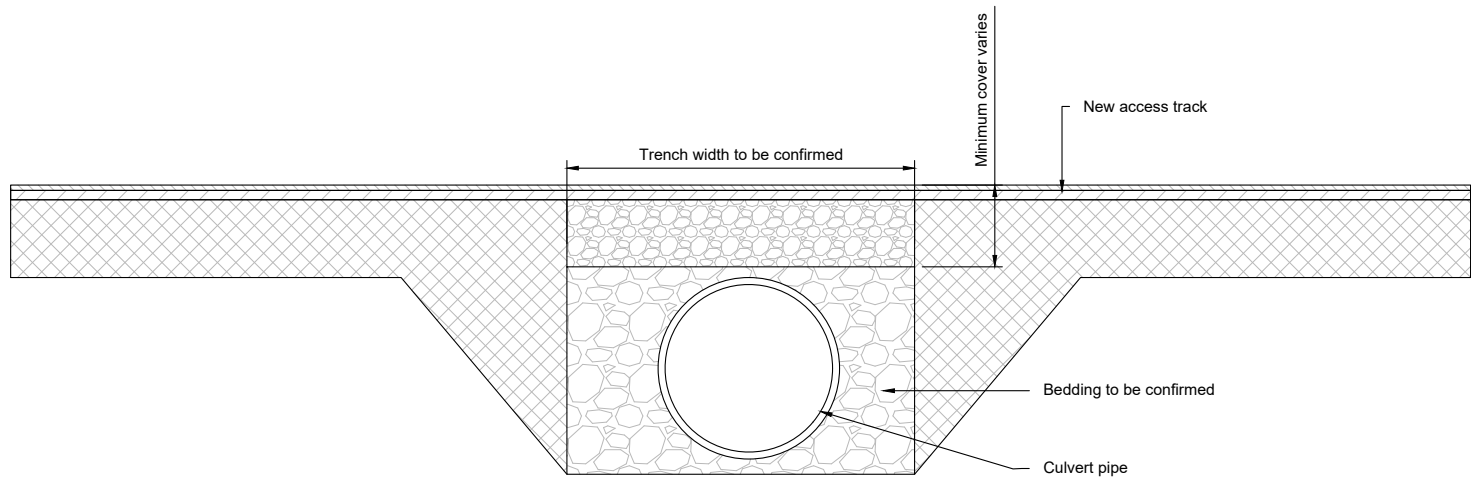
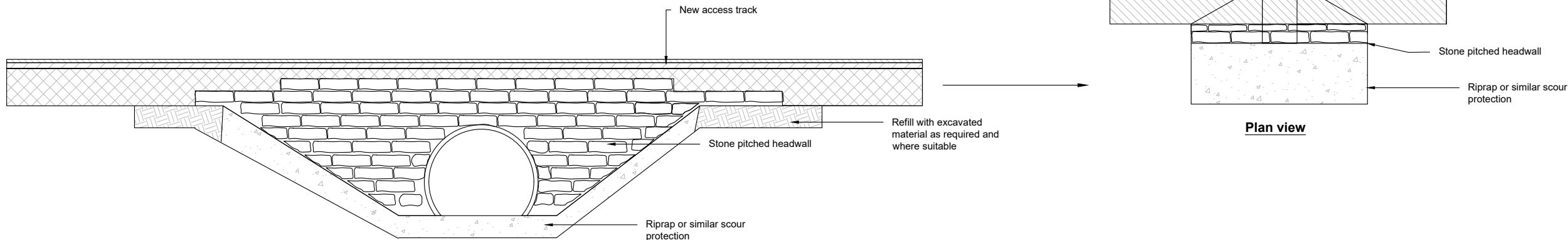




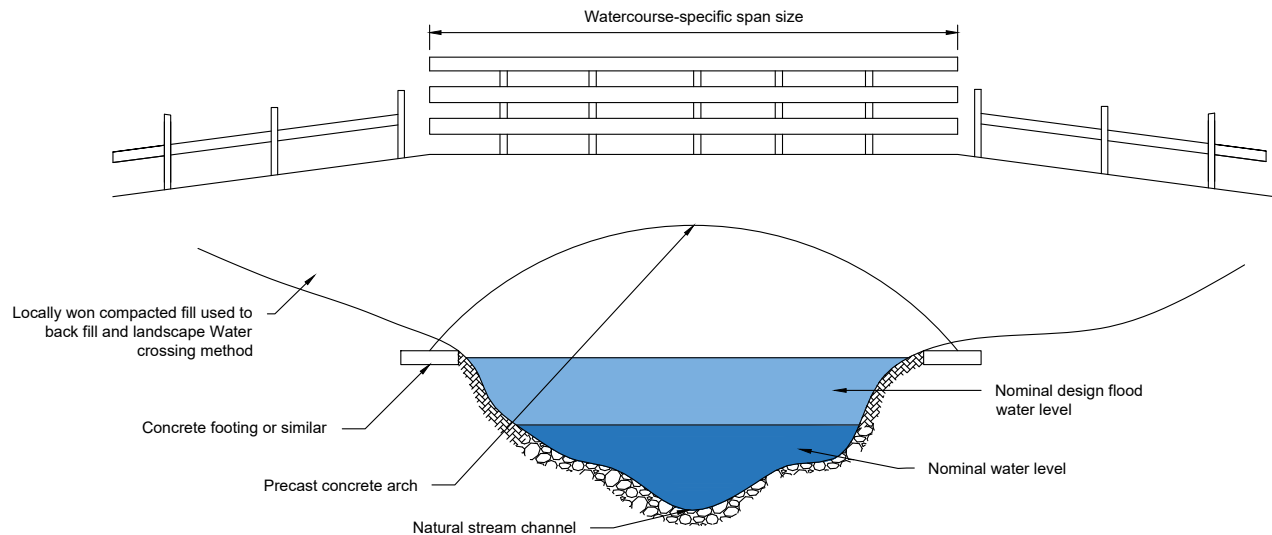
Typical Piped Culvert Surround Detail Outlet (Cross Section)

Scale 1:25



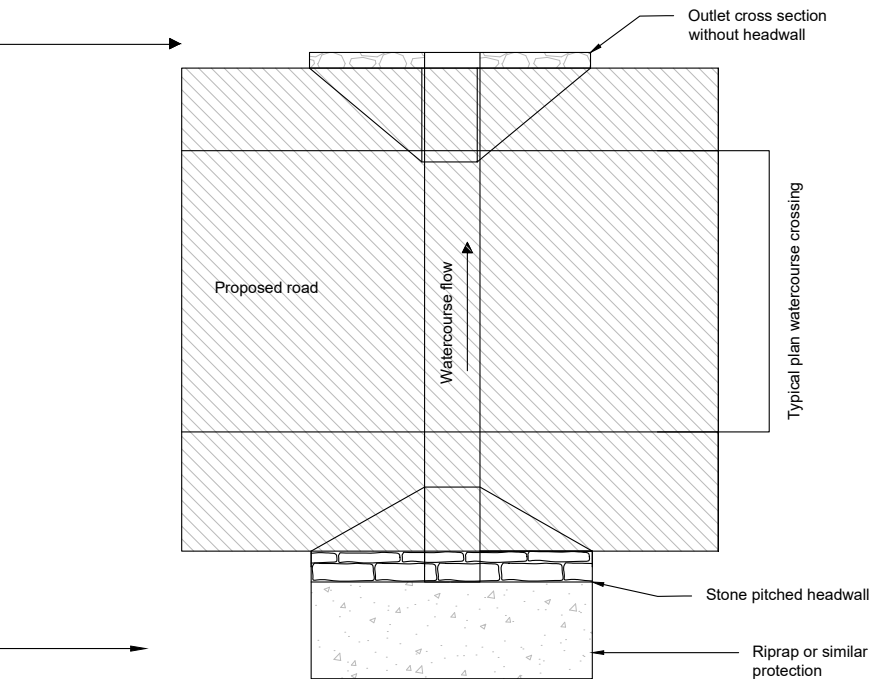
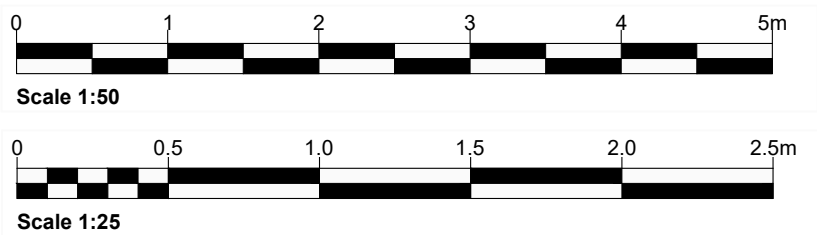
Typical Piped Culvert Detail Inlet

Scale 1:25

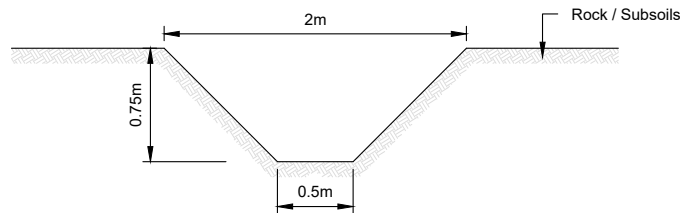


Typical Bottomless Arch Water Crossing Method

Scale 1:25

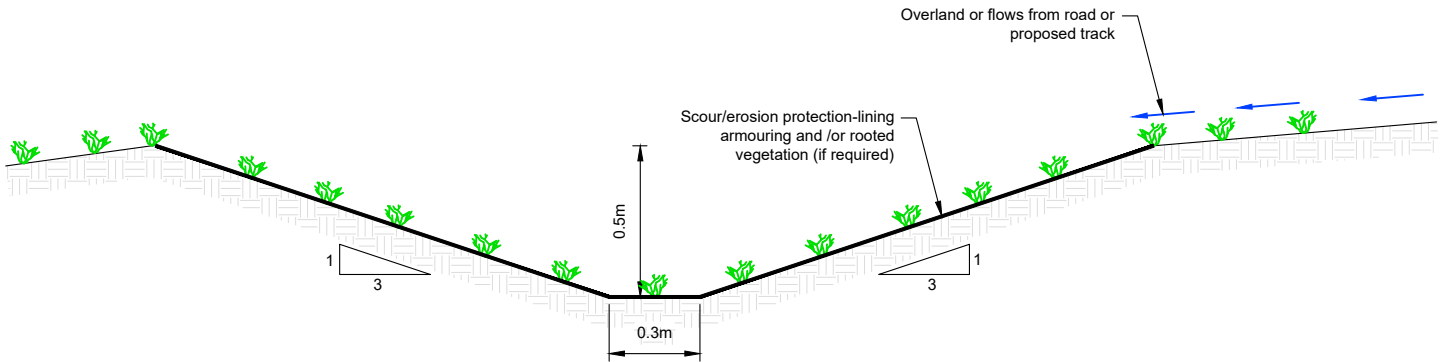


Plan view



Typical "V" shaped ditch

Scale 1:50



Typical section through swale

Scale 1:25

- Notes:
1. Subject to change through detailed design.
 2. Water crossing method diameter to be confirmed through detailed design.
 3. Ground make-up subject to change through detailed design.
 4. Do not scale from this drawing.

P02	Layout and text amendments	09/09/26	CM	RA	RA
P01	Initial Issue	08/07/26	SJB	LM	RA
Rev	Amendments	Date	By	Chk	Auth



www.slrconsulting.com



Project
Dalfad Wind Farm

Figure Title
Figure 2.7 Typical Watercourse Crossings and Drainage

Scale As shown @ A3		SLR Project No. 413.057968.00001	
Designed N/A	Drawn SJB	Checked LM	Authorised RA
Date N/A	Date 08/07/2026	Date 08/07/2026	Date 08/07/2026
Figure Number 057968-SLR-XX-XX-F-PA-0002.7			Rev. P01