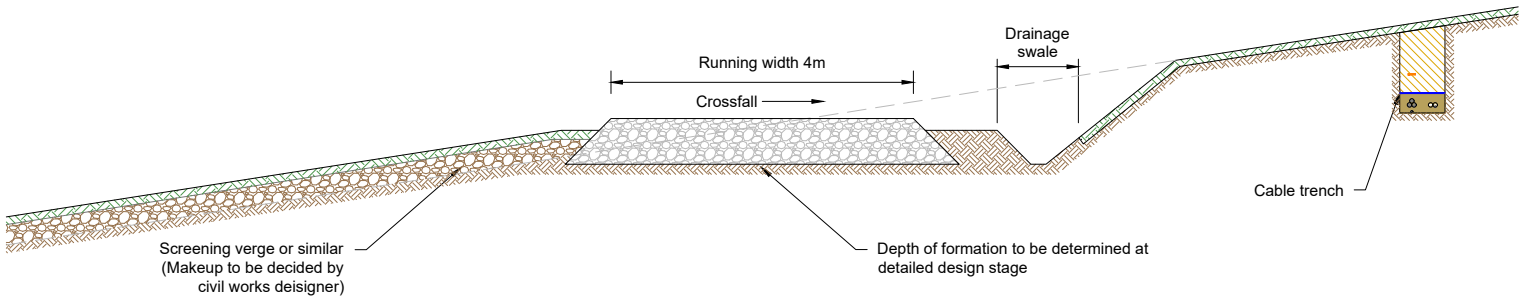
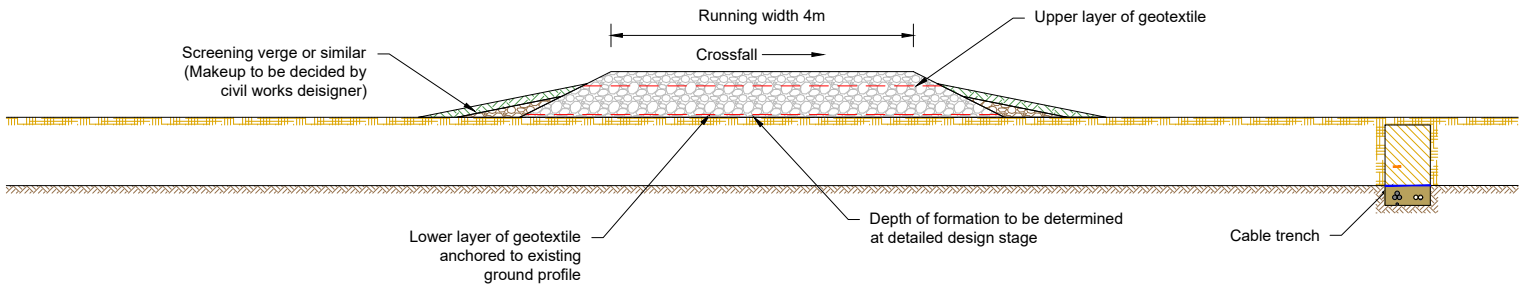


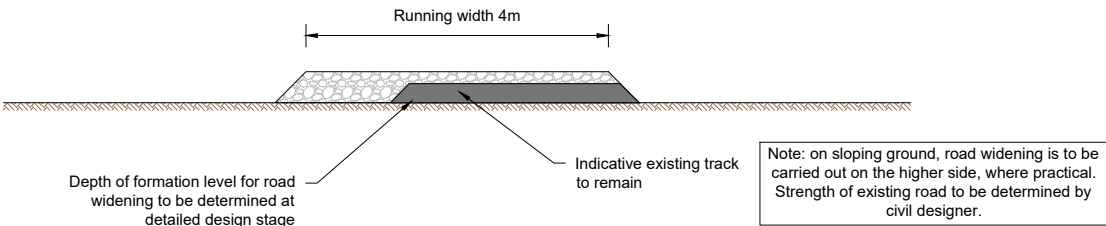
Typical cut track section



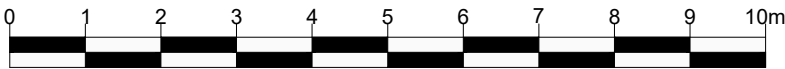
Typical cross-slope cut track section



Typical floated track section



Typical upgrade track section



Scale 1:100

- Notes:**
- 1. Do not scale from this drawing.
 - 2. Subject to change through detailed design.
 - 3. Track crossfall, drainage and camber to be determined through detailed design.
 - 4. Track thickness and material makeup to be determined through detailed design
 - 5. Track width to increase on bends and passing places.
 - 6. Layout of drainage and cable trenches may vary.

Legend:

- Stone type 1
- Topsoil
- Subgrade
- Soft ground / Peat
- Reinstated material
- Existing surface
- Existing ground level

P0	Initial issue	31/01/25	LB	MS	RA
Rev	Amendments	Date	By	Chk	Auth



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Project
Hagshaw Energy Cluster - Western Expansion

Figure Title
Indicative Access Track Cross
Section and Drainage Arrangement
(southern development area)

Scale 1:100	@ A3	SLR Project No. 405.065521.00001
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Designed N/A	Drawn LB	Checked MS	Authorised RA
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Date N/A	Date 31/01/2025	Date 31/01/2025	Date 31/01/2025
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Figure Number Figure 3.17	Rev. P0
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