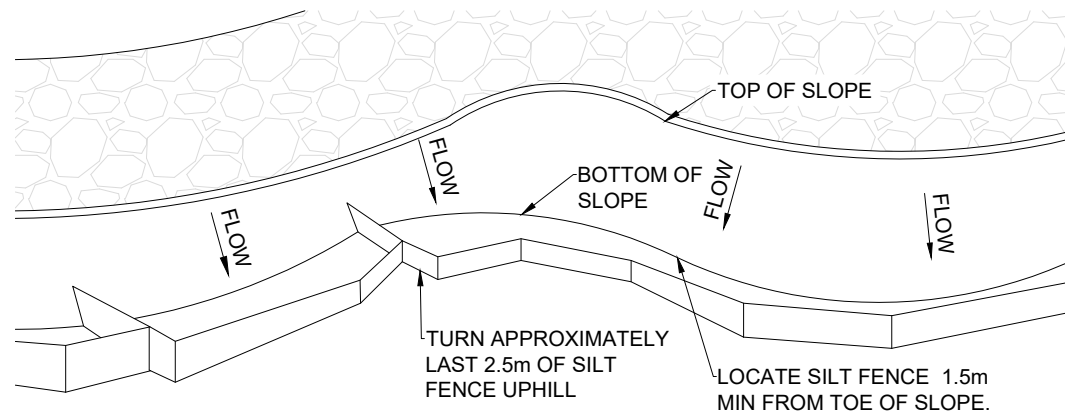


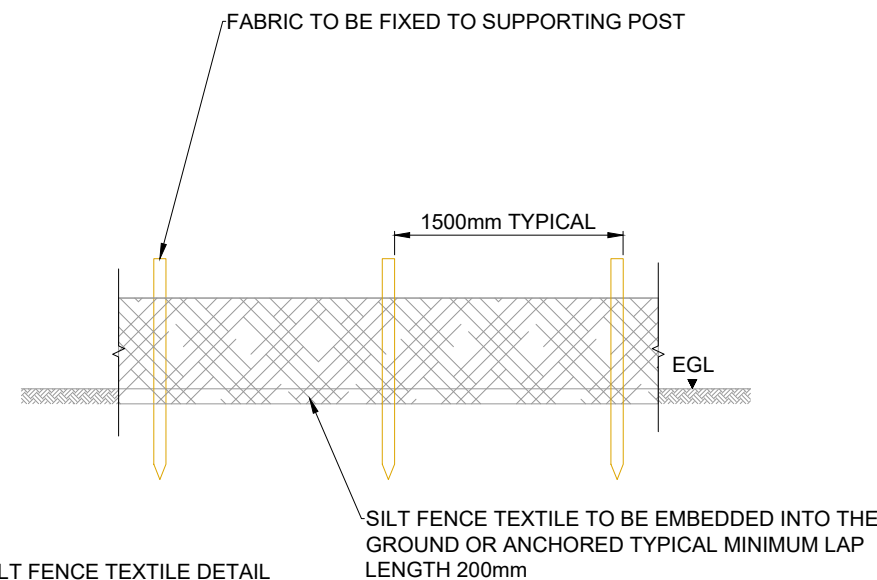
**KILLEAN  
WIND FARM**

**FIGURE 2.5d**

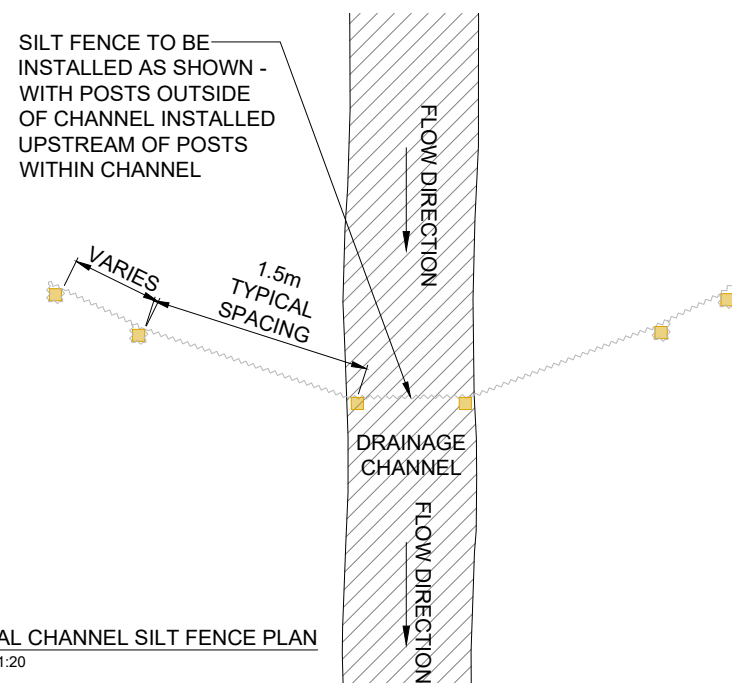
**TYPICAL DRAINAGE  
DETAILS**



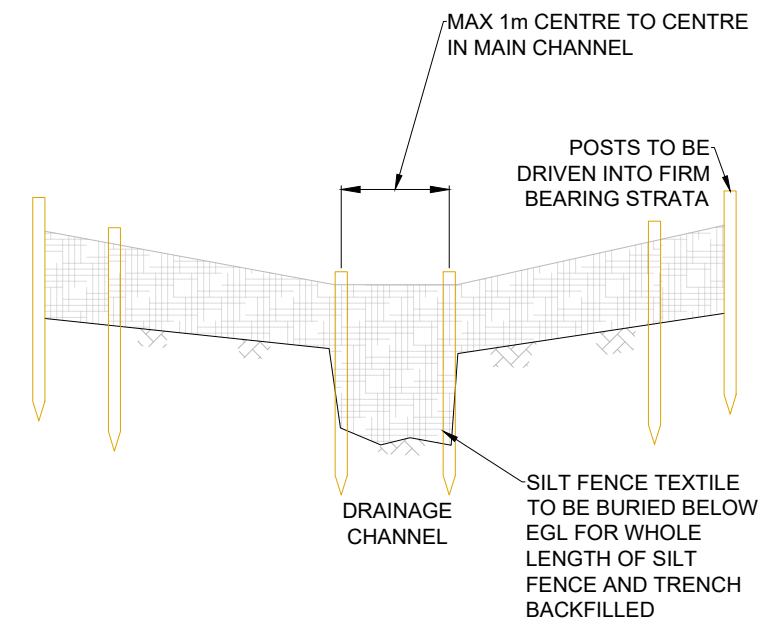
**TYPICAL SILT FENCE BOTTOM OF SLOPE**  
SCALE - NTS



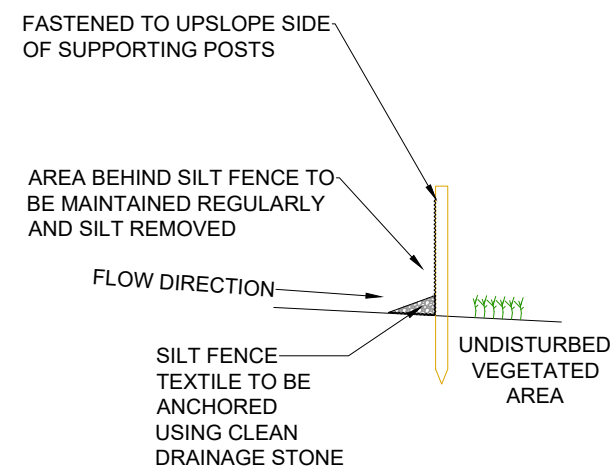
**SILT FENCE TEXTILE DETAIL**  
SCALE 1:20



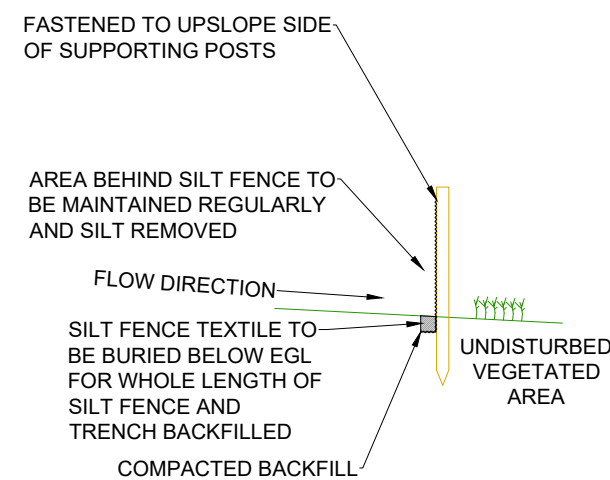
**TYPICAL CHANNEL SILT FENCE PLAN**  
SCALE - 1:20



**TYPICAL CHANNEL SILT FENCE ELEVATION**  
SCALE - 1:20



**ANCHORED TYPE OPTION**  
SCALE 1:20



**BURIED TYPE OPTION**  
SCALE 1:20

**NOTES:**

1. SUDS SYSTEM TO BE CONSTRUCTED PRIOR TO, OR AT THE SAME TIME AS THE ACCESS TRACK & HARDSTANDS. INTERIM MEASURES SUCH AS THE PLACEMENT OF SILT FENCES TO BE USED AROUND WATERCOURSES AND RETAINED IN PLACE UNTIL SUDS ARE ESTABLISHED AND PROVIDING SUFFICIENT SILT REMOVAL.
2. THE LEVEL OF SILT IN RUNOFF DURING CONSTRUCTION IS TO BE MONITORED VISUALLY AND EXCESSIVE SILT LEVELS IN ANY AREA TO BE TEMPORARILY MANAGED BY PLACING SILT FENCES AT THE PROBLEM AREAS.
3. TEXTILE OF SILT FENCE TO BE HY-TEX TERRASTOP OR SIMILAR APPROVED.
4. CARE REQUIRED WHEN PLACING & SECURING TEXTILE ADJACENT TO BANKS TO ENSURE ALL WATER IS FORCED TO PASS THROUGH SILT FENCE AND CANNOT BYPASS GEOTEXTILE.
5. ALL DIMENSIONS SHOWN ARE INDICATIVE AND SUBJECT TO DETAILED DESIGN.

LAYOUT DWG	N/A	T-LAYOUT NO.	N/A
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DRAWING NUMBER	<b>03226-RES-DRN-DR-CE-004</b>	REV	<b>1</b>
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SCALE - AS SHOWN @ A3

**ENVIRONMENTAL IMPACT  
ASSESSMENT REPORT 2024**