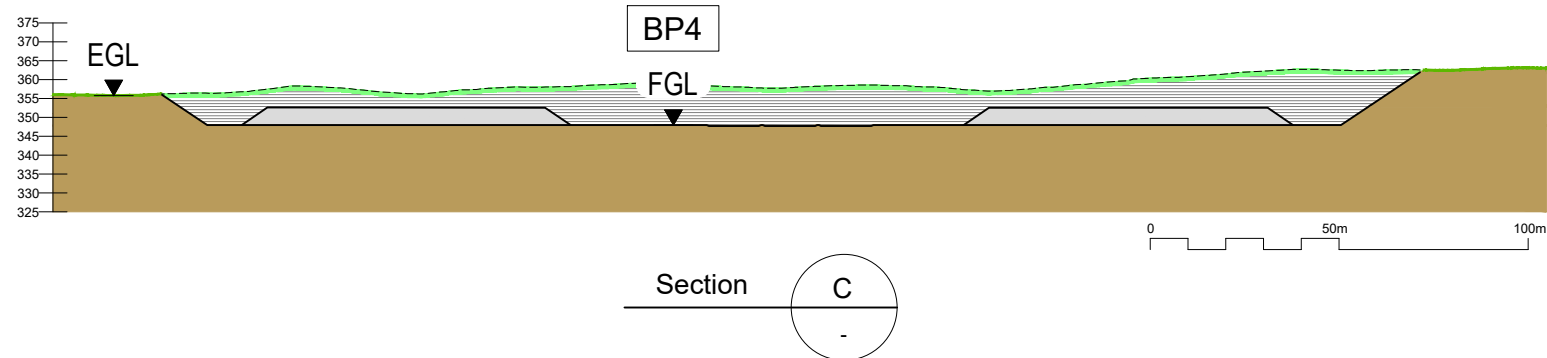




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Plan
1:2000 @ A3



Stage 1

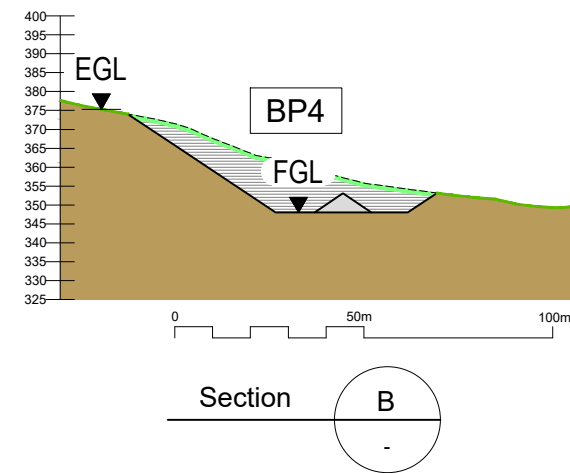
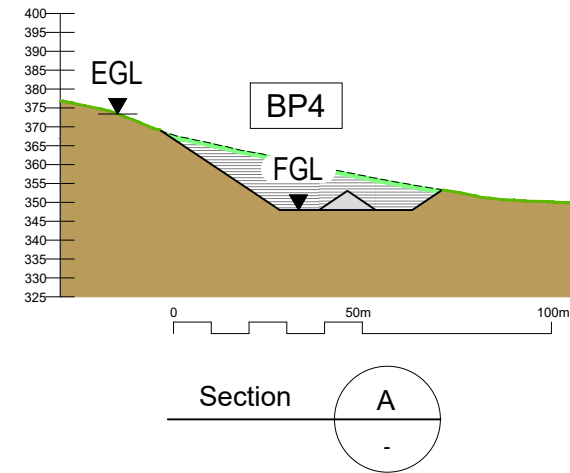
- Strip existing topsoil and superficial materials to expose clean sands and gravels, assume 0.5m thick.
- Then remove sands and gravels to depth shown on drawing

Stage 2

- Use the borrow pit to select, crush and screen the sands and gravels and stockpile for use in dams and tracks and rip rap.

Stage 3

- Backfill borrow pit with selected unsuitable materials from the borrow pits, powerhouse, tunnels and dam works
- Cap off with topsoil and turfs to reinstate to existing ground level.



IF IN DOUBT - ASK

NOTES

- All levels are in metres above ordnance datum (mAOD).

P1	02.02.24	MW	FOR PLANNING	DT	GMcG
REV	DATE	DRAWN	NOTES	CHK'D	APP'D

GILKES energy	FESTIVAL HOUSE 177 WEST GEORGE STREET GLASGOW G2 2LB UNITED KINGDOM T: 01539 720 028 E: info@gilkesenergy.com W: www.gilkesenergy.com
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CLIENT	EARBA STORAGE A GILKES ENERGY COMPANY
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PROJECT	PROPOSED EARBA PSH
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TITLE	BORROW PIT BP4 PLAN & SECTIONS FIGURE 2.2.3
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SIZE A3	SCALE AT A3 1:2000 @ A3	STATUS PLANNING	REVISION P1
DRAWING NUMBER	EAR/GEL/173		