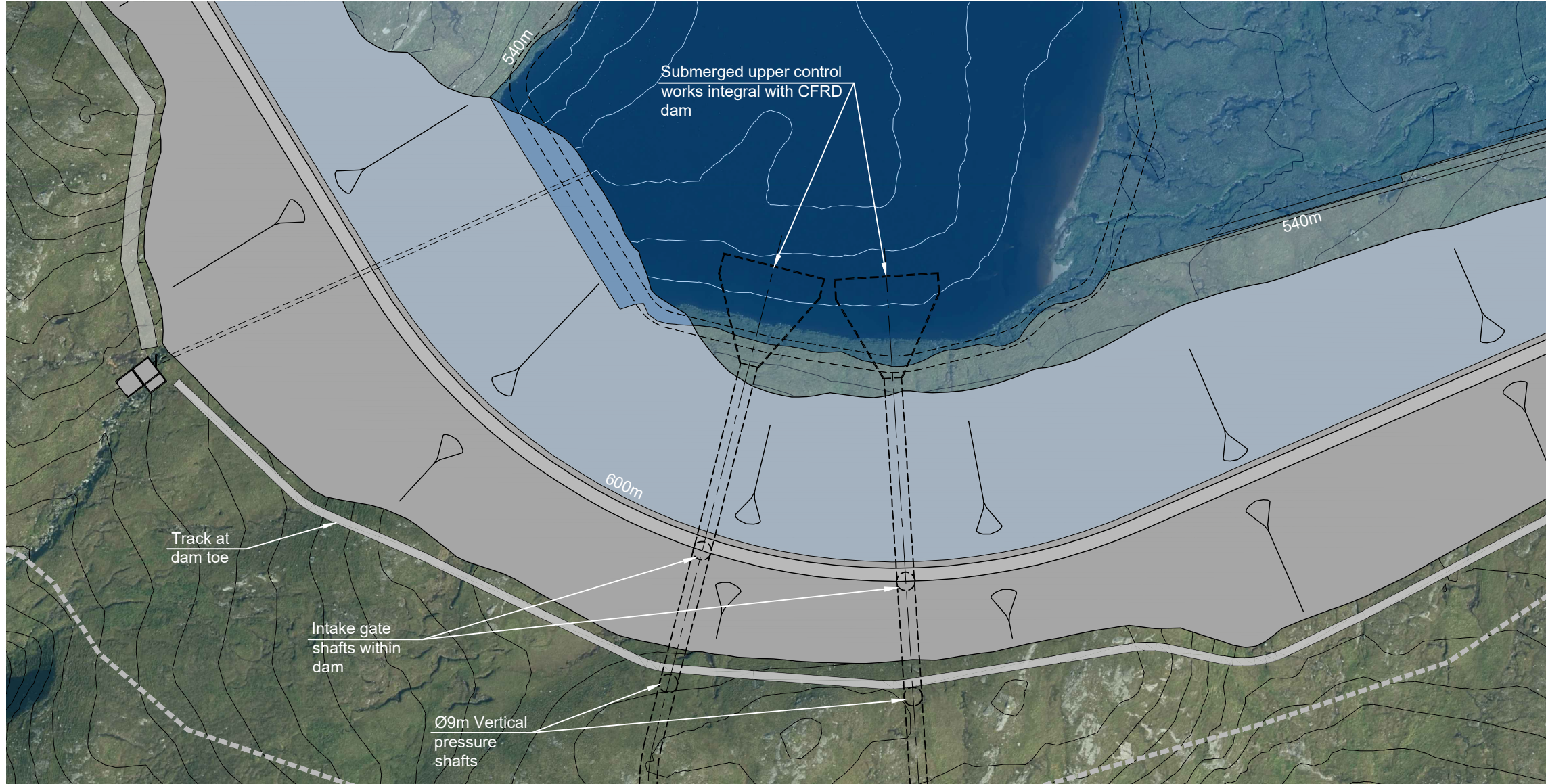
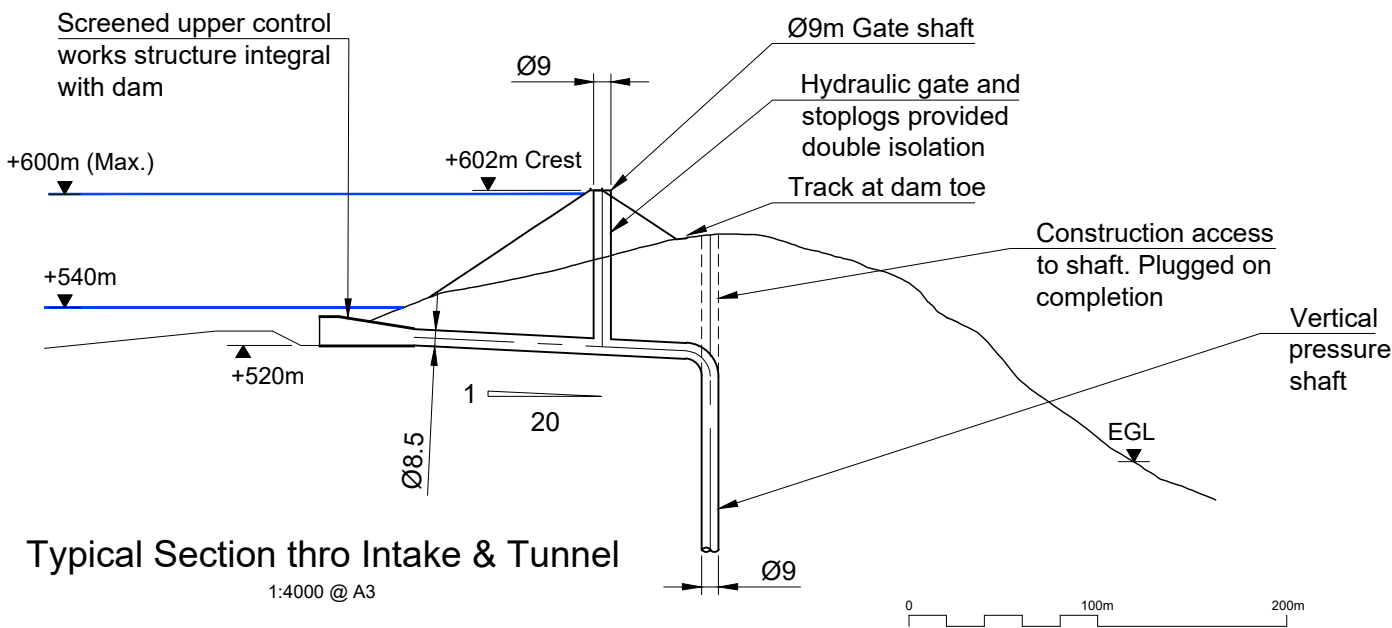
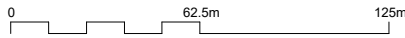




Plan

1:2500 @ A3



Typical Section thro Intake & Tunnel

1:4000 @ A3

IF IN DOUBT - ASK

LEGEND

- All levels are in metres above ordnance datum (mAOD).
- All dimensions are in metres U.N.O.

LEGEND

- +600m Maximum Inundation Level
- +540m Minimum Water Level
- Dam Footprint
- Upper Inlet / Outlet
- Tunnel
- Public Footpath Diversion

E2	02.12.25	MH	ADDITIONAL INFORMATION	FRA	FRA
E1	17.02.25	MH	FOR PLANNING	FRA	FRA
REV	DATE	DRAWN	NOTES	CHK'D	APP'D

GILKES energy	FESTIVAL HOUSE 177 WEST GEORGE STREET GLASGOW G2 2LB UNITED KINGDOM T: 01559 720 028 E: info@gilkesenergy.com W: www.gilkesenergy.com
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CLIENT
FEARNA STORAGE

PROJECT
**PROPOSED
FEARNA PSH**

TITLE
**UPPER CONTROL WORKS
GENERAL ARRANGEMENT
FIGURE 2.7**

SIZE A3	SCALE AT A3 1:2500	STATUS EIA
DRAWING NUMBER FEA/FC4/600	REVISION E2	