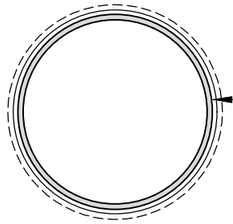
North

Plan
1:2000 @ A3

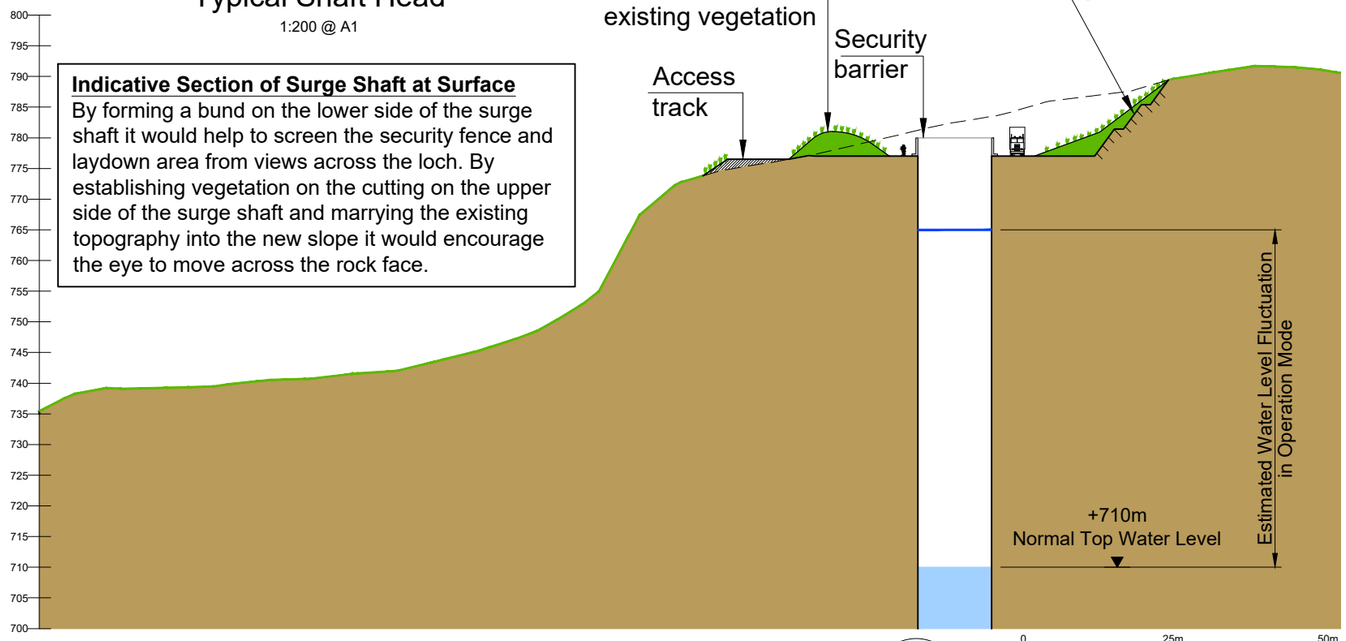
0 50m 100m



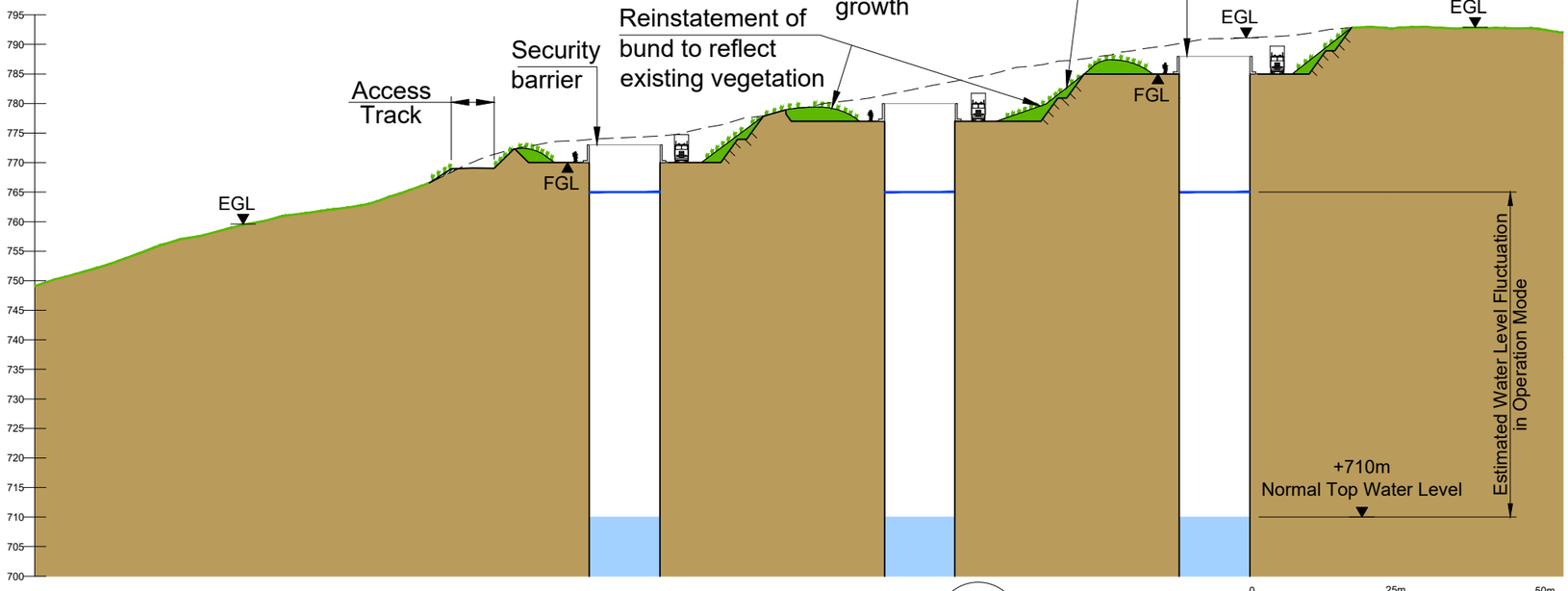
2.5m High perimeter concrete wall around shaft head

Plan
Typical Shaft Head
1:200 @ A1

Indicative Section of Surge Shaft at Surface
By forming a bund on the lower side of the surge shaft it would help to screen the security fence and laydown area from views across the loch. By establishing vegetation on the cutting on the upper side of the surge shaft and marrying the existing topography into the new slope it would encourage the eye to move across the rock face.



Section B
1:1000 @ A3
-



Section A
1:1000 @ A3
-

IF IN DOUBT - ASK

NOTES

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

REV	DATE	DRAWN	NOTES	CH'K'D	APP'D
P1	26.01.24	MH	FOR PLANNING	DT	GMcG

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PROJECT
PROPOSED
EARBA PSH

TITLE
SURGE SHAFTS
GENERAL ARRANGEMENT
FIGURE 2.14

SIZE	SCALE AT A3	STATUS
A3	AS SHOWN	PLANNING

DRAWING NUMBER: EAR/GEL/510
REVISION: P1