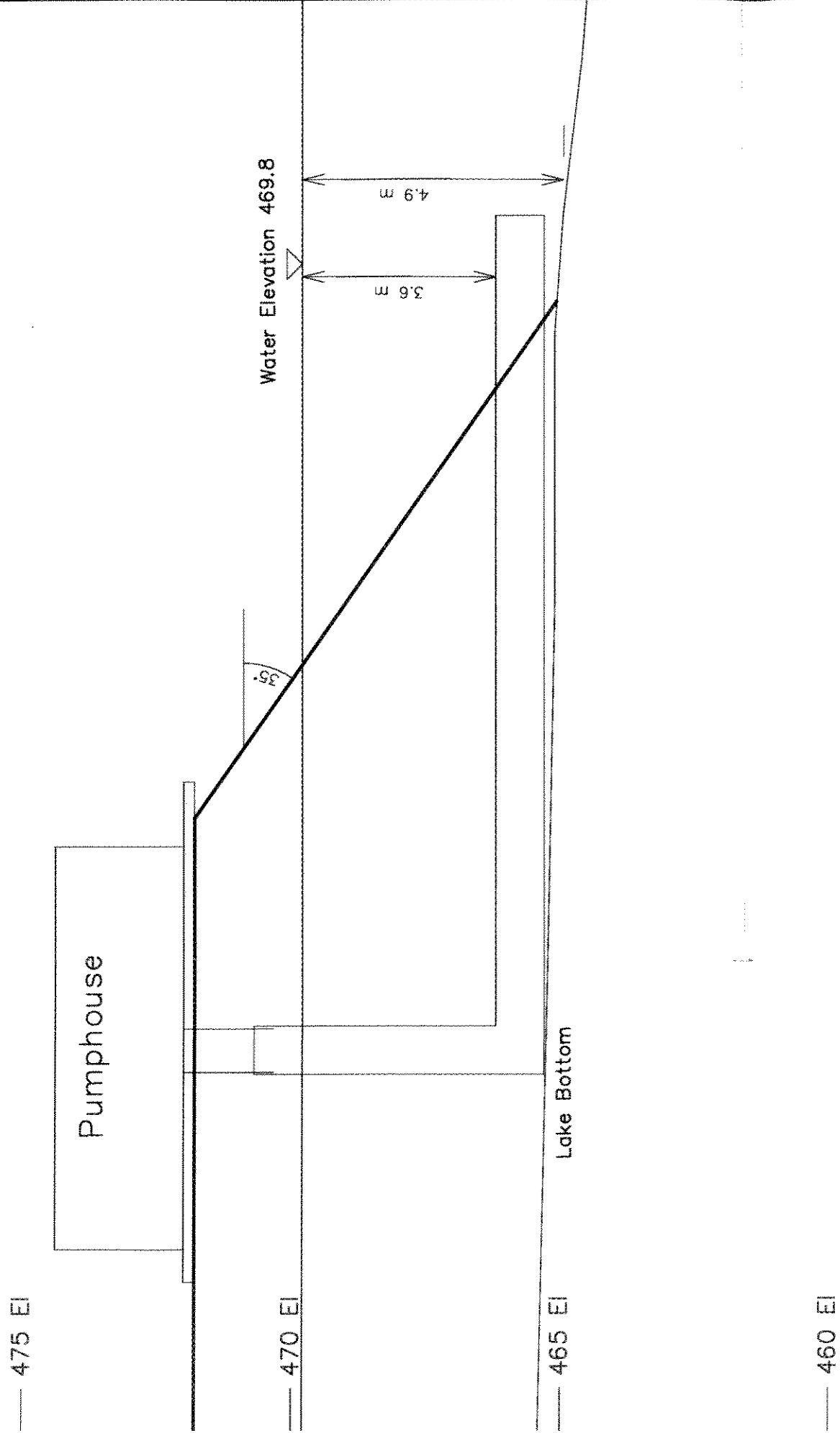
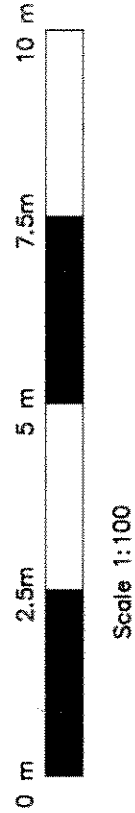


Section A-A'



Notes:

Causeway footprint in Carat Lake 2,000 sq m.
Causeway toe calculated from crest survey and angle of repose of granular material (35 deg). Visually inspected at pipe inlet.
Measured points:
- crest of causeway fill.
- lake soundings.
- ends of intake pipe.
- depth of water and of pipe at inlet of intake pipe.
Lake edge and 1 m contours from 1997 photogrammetry.
As a reference, the vertical distance from the base plate of the pump to the bottom of the intake pipe was measured - 7.02 m on Oct 24, 2006.

Seal		Anthony Bayduza, P. Eng. 9807 - 69 Ave Edmonton, AB T6E 0S9 (780)634-3877	Tahera Diamond Corp.
Professional Engineer A.E. BAYDUZA Oct 24/06 Lic 34706		Date Oct 24, 2006	Jericho Mine
Revisions		Scale as shown	Water Intake As Built
Final for seal. Draft for client review.		Sheet Size ANSI C	Rev B
Description		Drawing # TDC-06001-RWIAB	