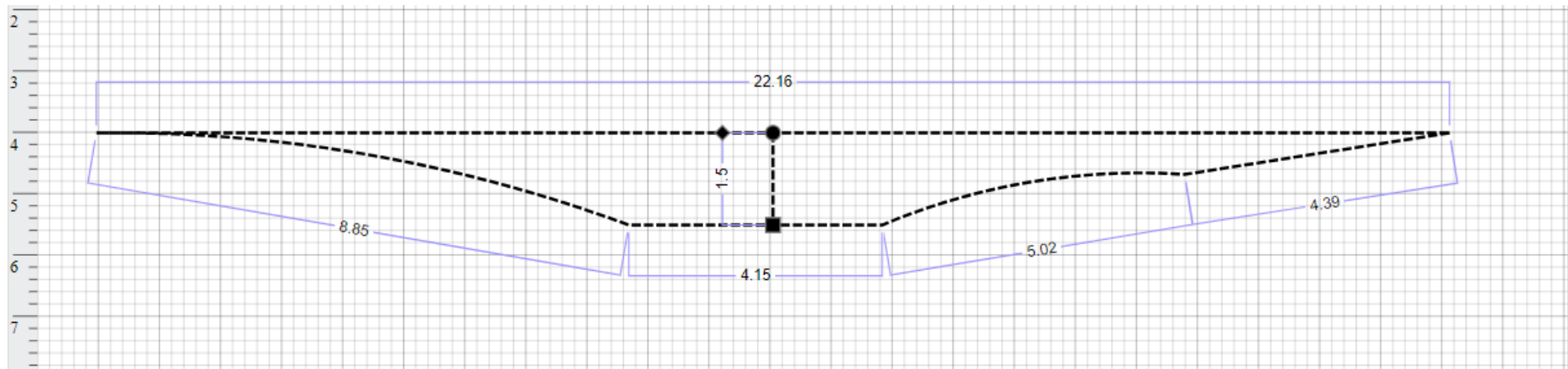


Proposed Pond Profiles – All Ponds drawn at a scale of 1:100 (1cm = 1m)

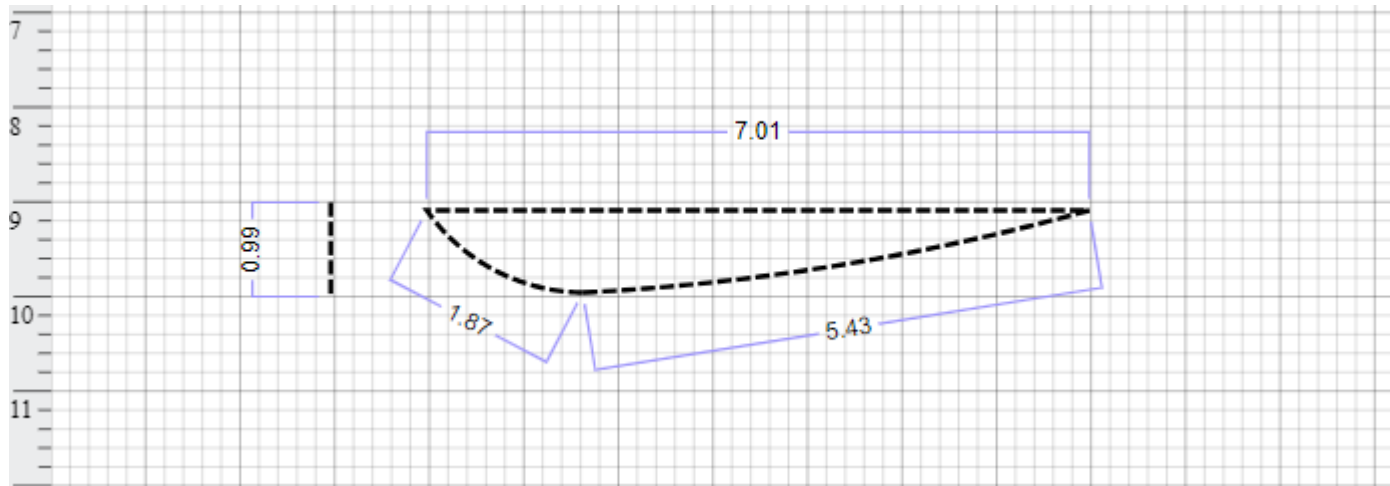
Pond 1 – Planned Profile Cross Section A-A

Estimated earthworks volume based on an anticipated mean depth of 1m = 22 x 17 x 1 = 374m³



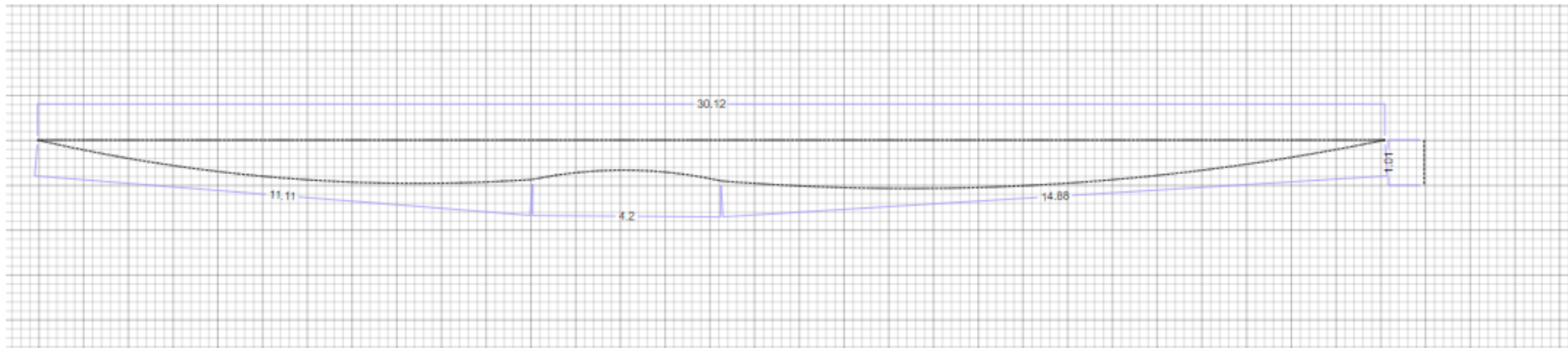
Pond 2 – Planned Profile Cross Section B-B

Estimated earthworks volume based on an anticipated mean depth of 0.7m = $30 \times 7 \times 0.7 = 147\text{m}^3$



Pond 2- Planned Profile Cross Section C-C

Estimated earthworks volume based on an anticipated mean depth of 0.7m = $30 \times 7 \times 0.7 = 147\text{m}^3$



Total earth works volume estimates arising from ~~each~~ ^{both} ponds = 521m^3 – all estimates are based on likely maximum volumes.