



General Notes

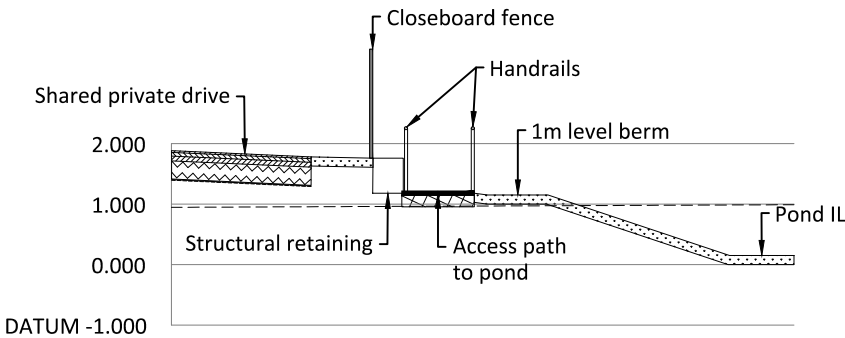
1. All dimensions are in metres unless otherwise stated.
2. All levels are in metres and are in relation to Ordnance Datum
3. This drawing is to be read in conjunction with all relevant Engineers and Architect's drawings, Specifications, Reports and Engineering Details.
4. Do not scale from this drawing.

Drawing key

	Banking works (Max 1:3)
	Access path to be amended to route shown
	Gradient
	Existing contour
	Structural retaining wall
	Proposed level

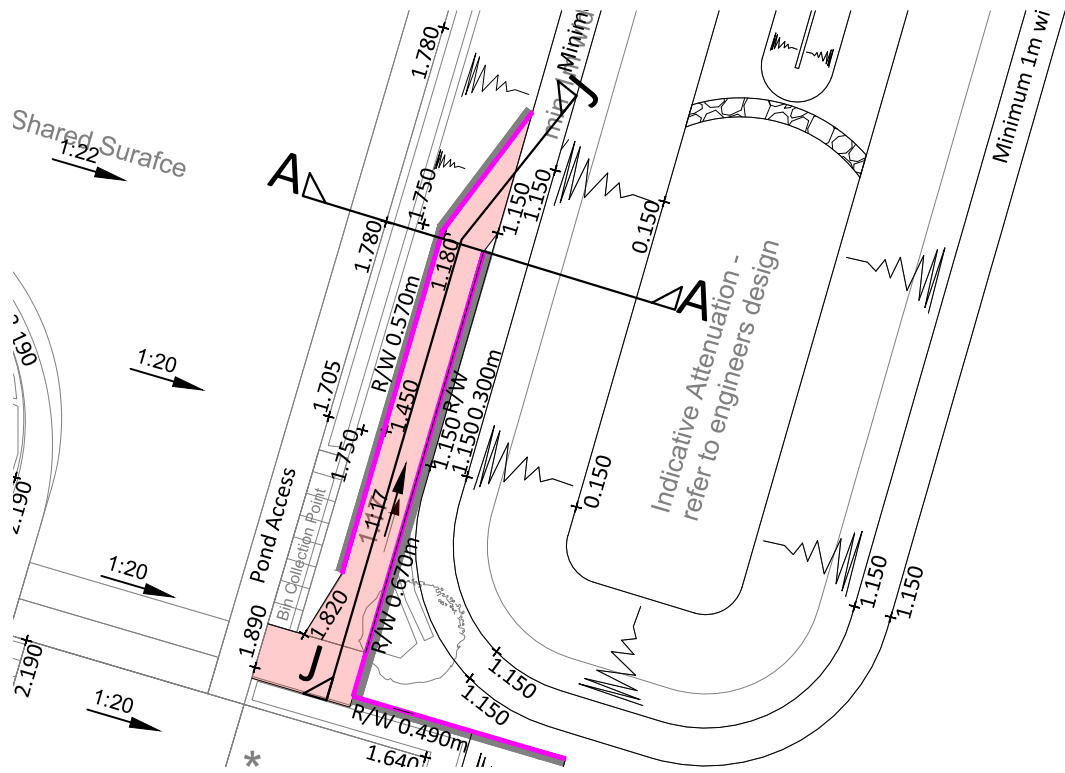
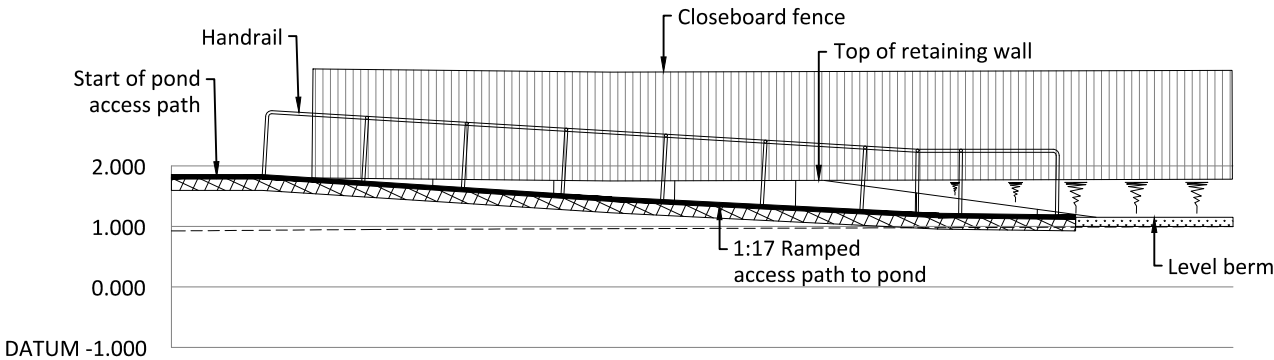
SECTION A-A

PROPOSED GROUND LEVEL		1.780	1.750	1.180	1.150	0.150	
EXISTING GROUND LEVEL	0.947					0.984	



SECTION J-J

PROPOSED GROUND LEVEL	1.820	1.820	1.450	1.180	1.150	1.150
EXISTING GROUND LEVEL	0.925	0.950	0.975			



Section Plan

Rev C	Drawing status updated to construction issue	Drawn TH	Checked RF	04.02.2021
Rev B	Gabions removed from plan following comment from client	Drawn TH	Checked RF	21.01.2021
Rev A	Stepped access to pond removed following client comments	Drawn TH	Checked RF	21.01.2021



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- Infrastructure Design
- Structural Engineering
- Planning Services
- Geotechnical & Environmental
- Surveying
- Professional Advice

Drawn By:	SF
Chkd By:	TH
Scale @A3:	NTS
Date:	December 2020
Status:	CONSTRUCTION
Project No.:	11557H

Client Geda Construction

Project Housing Development

Crease Drove, Crowland

Title Pond Access Sections

Drawing No: 128

Rev: C

