



NOTES:

The intake structure has been designed to limit on site construction by assembling all possible structures off site.

The Intake screen and tank will be constructed as a single box fabrication.

All dimensions in meters

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PRELIMINARY DRAWING FOR  
CONSENTING PURPOSES - NOT  
FOR CONSTRUCTION

Project:

Tyle Garw

Client:

Adam Cropper

Drawing Title:

Intake

File Name:

TG-DWG-Intake-A-300623-DM

Scale:	Revision:	Sheet:
1:30 @ A3	B	1 OF 1

Drawn by:	Date:
DM	29/06/2023

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NOTES:

LAND OWNERSHIP  
All land for development is leased by the applicant under a Joint Venture with the landowners.

CONSTRUCTION NOTES  
The penstock is a 180mm HDPE (polyethylene) pipe buried along its length (approx. 735m long).

For access, burial and management of excavated soils etc., a minimum of 3m easement is required along the route of the penstock pipe.

TOLERANCES  
The final route of the pipeline may vary marginally as site conditions dictate.

Revisions			
Rev	Description	Approved	Issued
A	Original	DM	20/06/18

Section A-A