

1. All dimensions must be checked on site and not scaled from this drawing.
2. The Contractor shall make a survey of the site and shall be responsible for the accuracy of the levels necessary for the proper fabrication of the structure as indicated.
3. All dimensions and levels shown in this drawing are relative to the agreed topographic survey.
4. This drawing is to be read in conjunction with the following notes:
5. All existing level levels are to be confirmed by contractor prior to construction. Connection subject to approval.

- Site Red Line Boundary
- Desires Cam Surface Water Swale Area - 1944m²
- Desires Degrade Lagoon Area - 8380m²
- Desires Clean w/Phytoremediation Horizontaling Runoff Area - 3278m²
- Desires Clean Equipment Runoff Area - 1488m²
- Desires Contaminated Runoff Area - 948m²
- Desires Clean Slope Camp Cover Runoff Area - 15243m²
- Desires Contaminated Horizontaling Runoff Area - 5376m²
- Desires Clean Road Runoff Area - 1081m²
- Desires Large Area - 88401m²

0 20m 40m 60m 80m 100m

Scale 1:1,000 @ A0

E	18/08/23	Design & Entrance Updated	1:500	1:500
D	01/03/23	Design Updated	1:500	1:500
C	01/03/23	Design Updated	1:500	1:500
B	28/02/23	Design Updated	1:500	1:500
A	01/02/23	Issued for Planning	1:500	1:500

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WORS CONSULT

Registered

Linkup

Qualified

18/08/23

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acorn

AD Plant

Spring Grove.

Drainage Catchment Plan.

Scale

1:500 @ A0

Feb '23

Drawn By: *David Cook* Checked: JHC

29351/P/105d

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NOT FOR CONSTRUCTION