

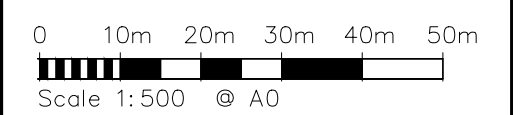


- 1. All dimensions must be checked on site and not scaled from this drawing.
- 2. The Contractor shall make a survey of the site and shall be responsible for obtaining all dimensions and levels necessary for the proper fabrication of the structure as indicated.
- 3. All levels shown on this drawing are relative to Agreed Topographic survey.
- 4. This drawing is to be read in conjunction with 2355/100 Series Drawings.
- 5. All existing invert levels are to be confirmed by contractor prior to construction. Connection subject to approval.

Legend:

- Existing Watercourse
- Gas Line with Easement Offset
- Site Red Line Boundary (11.2Ha)
- Clean Surface Water Sewer
- Clean Surface Water Chamber
- Clean Surface Water Headwall
- Clean Surface Water Drainage Channel
- Clean Surface Water Rainwater Pipe
- Clean Surface Water Rising Main
- Contaminated Surface Water Sewer
- Contaminated Surface Water Chamber
- Contaminated Surface Water Channel Drain
- Clean/Contaminated Surface Water Sewer
- Clean/Contaminated Surface Water Chamber
- Clean/Contaminated Surface Water Channel Drain
- Foul Water Sewer
- Foul Water Chamber
- Soil Vent Pipe

All pipes to be encased in concrete.



D	08/03/23	Redline Updated	WS	JPC
C	01/03/23	Redline Updated	WS	JPC
B	28/02/23	Redline Updated	JPC	JPC
A	01/02/23	Issued For Planning	JPC	JPC
Rev	Date	Description	DR	CH

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Job Title
AD Plant, Spring Grove.

Drawing Title
Drainage Plan

Status	Planning
Scale	1:500 @ A0
Date	Feb '23
Drawn By	Daniel Cook
Checked	JHC
Approved	JHC
Dep. No.	29351/P/105
Rev	D

NOT FOR CONSTRUCTION