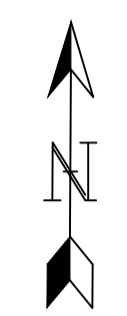


Reference Table	
A1	Combined heat and power engine stack 1
A2	Combined heat and power engine stack 2
A3	Emergency flare stack
A4	Emergency boiler stack
A5	Emergency generator stack
A6	Emissions abatement plant stack (manure reception building)
A7	Biogas upgrade unit PRV
A8	Biogas upgrade unit CO <sub>2</sub> vent
A9	Carbon dioxide recovery plant PRV 1
A10	Carbon dioxide recovery plant PRV 2
A11	Compressor PRV 1
A12	Compressor PRV 2
A13	Underground leachate tank vent
A14	PVRV on Primary digester 1
A15	PVRV on Primary digester 2
A16	PVRV on Secondary digester 1
A17	PVRV on Secondary digester 2
A18	PVRV on Tertiary digester
A19	Digestate storage bag vent 1
A20	Digestate storage bag vent 2
A21	Digestate storage bag vent 3
A22	Liquid Digestate off-take point
W1	Clean surface water from underground storage system

- NOTES:-
- All dimensions must be checked on site and not scaled from this drawing.
  - 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.
  - All levels shown on this drawing are relative to Agreed Topographic survey
  - This drawing is to be read in conjunction with 29348/100 Series Drawings.
  - All existing invert levels are to be confirmed by contractor prior to construction. Connection subject to approval.

- Perimeter Fence
- Permitted Area Boundary (4.453ha)
- Emission Release Location
- 15m Woodland Easement



Rev	Date	Description	DR	CH
E	21/02/24	Issued For Information	SJC	JHC
D	14/02/24	Issued For Information	SJC	JHC
C	01/02/24	Issued For Approval	SJC	JHC
B	31/01/24	Issued For Approval	SJC	JHC
A	17/01/24	Issued For Approval	SJC	JHC

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Client  
Job Title  
AD Plant.  
Three Maids

Drawing Title  
Site Emissions Plan.

Status	Approval		
Scale	As Shown	Date	Jan '24
Drawn By	SJC	Checked	JHC
		Approved	JHC

Dwg. No.	29348/202	Rev	E
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SITE PLAN  
Scale: 1:750 @ A1

NOT FOR CONSTRUCTION