



- Notes:
1. Do not scale from this drawing.
 2. All dimensions are in millimeters, unless otherwise stated.
 3. All dimensions must be checked on site.
 4. The designer shall be notified of any discrepancies.
 5. This drawing has been produced for scale use on this project and is not intended for use by any other person or any other purpose.

DRAWING NOTES:

1. This drawing represents the schematic Site Layout arrangement, and is subject to detail design development.
2. The building interior is to be kept under negative pressure to prevent odour impacts.
3. All waste reception & deliveries will be carried out within the building.
4. Roof lights are to maximise natural daylight within the building.
5. Indicative planting shown only.

LEGEND:

- WB: Weigh Bridge
- A1-A4: Emission stacks
- GFS: Gas flare stack
- GH: Gas holder tank
- SS 1-3: Site Section lines
- E Main Entrance

16.07.12 PLANNING APPLICATION ISSUE
 Previously drawing SK-001 E
 Retaining walls shown.
 Revised red line boundary and building location.
 Vehicle access one way system amended.
 Site reception & weigh bridges repositioned.
 Electrical substation & DH Connection shown.

REV	DATE	REVISION DETAILS	BY



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PROJECT TITLE
 Advanced Conversion Technology
 & Anaerobic Digestion Facility,
 MICHELDEVER
DRAWING TITLE
 Proposed Site Layout

CLIENT
 Clean Power Properties Ltd &
 Network Rail Infrastructure Ltd

STATUS
 PLANNING APPLICATION

SCALE	DRAWN
1:1000	AT A3 JW
CHECKED	APPROVED
RW	RW

DRG SIZE	DATE	DRAWING NUMBER	REV
A3	09.07.12	CPPL-04/10-01	/