



General Notes

1. All dimensions shown are in metres unless otherwise stated and levels in metres to Ordnance Datum.
2. Do not scale from this drawing. All dimensions must be checked/verified on site.
3. Any discrepancies noted on site are to be reported to the Engineer immediately.
4. This drawing is based on drawing FOW-HY/10-16/19859 titled "The results of the topographical survey carried out by MJCA on 31 August, 1 and 7 September 2016 showing the site surface and screening bund", dated 21/10/2016 and drawing FOW-HY/11-16/19701 titled "The extent of the concreted areas based on the topographical survey carried out by MJCA in October 2015", dated 28/11/2016.
5. This drawing is also based on findings of the site walkover carried out by JBA Consulting in October 2016 and information provided by the site owner (Fowles Crushed Concrete Ltd) since that time only.
6. No surveys of the drainage system were carried out on site and the locations and sizes of various drainage components are shown indicatively.
7. The extent of the "new" and "old" concrete surfaces based on model FOW-HY-13610 (dxf) provided by MJCA in November 2016.
8. No services other than surface water drainage are shown on this drawing. Other services may also be present.
9. This drawing does not show material stockpiles.
10. The electronic model of this drawing is not to be used for setting out.

KEY

- Planning application boundary
- - - Certificate of Lawful Use boundary
- Surface water drainage route
- Surface water manhole chamber
- Gully
- Approximate extent of existing vegetated area
- Approximate extent of "new" concrete surfacing
- Approximate extent of "old" concrete surfacing
- Approximate extent of 'other' surfacing

Rev.	Extent of concrete surfaces revised	09/12/16	NM	NM	MLJ	MLJ
	Modifications	Date	Drawn	Designed	Checked	Approved

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for

FOWLES CRUSHED CONCRETE LTD
WASTE TRANSFER SITE AT HYTHE END FARM
EXISTING SURFACE WATER DRAINAGE ARRANGEMENTS

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Scale: 1:500 @ A1

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Checked: M. Lubiejewska-Jones 25/10/16
Approved: A. Dale 01/11/16

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Rev. A

Sheet No. 1 of 1

Status: Draft

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