

DWG 06  
EXTENDS ALONG FULL LENGTH  
OF RIVERBANK

DWG 03

DWG 05

DWG 04

DWG 05  
ADDITIONAL

DWG 02

Reptile Area  
Hibernacula and habitat piles to be  
placed in this location.  
See Volume 2 / Mitigation for  
Ecology Reports

NOTES

- All planting shall adhere to the planting guidelines set out in drawing B1894500/3000/07.
- For utilities information refer to Composite Utilities & Diversions plan, drawing B1894500/2700/01
- All site setting out of new planting and individual trees (including the position of soils/tree pits) shall be to the approval of the Landscape Clerk of Works.
- All remaining site clearance, (following the advance tree felling works contract), to be undertaken in accordance with the site clearance drawings B1894500/200/01, 02, 03 and 04.

Where practical, vegetation arising from the site clearance works, are to be chipped and or incinerated to an approved method. This will then be used as amelioration to the existing soil.

- Existing trees to be retained shall be protected with appropriate fencing to BS 5387:2012, prior to works commencement. Refer to drawing B189500/300/01.
- Special ecological measures planned for the works, are summarised in Appendix 30/12 of the 3000 series specification.

The contractor is to ensure that all works are compatible with these ecological objectives, and should seek guidance from the Environmental Clerk of Works (ECOW) if any queries arise on site.

- Contractor is to provide method statements for all site protection, Japanese Knotweed treatment, clearance, translocation and reinstatement works to the approval of the ECOW and project manager.

- All landscape works are subject to a three year aftercare period from completion, with maintenance operations sufficient to ensure the successful establishment of the scheme seeding and planting areas.

A	09/04/2014	Boundary around property 145 changed. Boundary and Overhead lines altered to suit Western Power	WRG	HP	HP	DL
0		Not Issued				
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Appr'd

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Project

JACKFIELD STABILISATION

Drawing title

LANDSCAPE DESIGN  
OVERALL PLAN  
1 OF 6

Drawing status

FOR CONSTRUCTION

Scale	1:1250 @ A1	DO NOT SCALE
Jacobs No.	B1894500	

Client no.

Drawing number

B1894500/C/3000/01

Rev

A

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.

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Contour Information based on Lidar Data.

KEY

	Existing trees, hedges and scrub retained		New highway and footpath/footway works		Piling Works		Grassland - Return to Agriculture Mix Refer to Planting Schedules on Dwg 08 G4/01, 02 and 03		G5-11 Seed Mix - Refer to Planting Schedules on Dwg 08
	Works boundary		Landscape Planting Plots		Overhead electricity diversion		Grassland - Marsh & Wet Grassland to swale ditches Refer to Planting Schedules on Dwg 08 G5/01 - 13		Drawing location areas. Refer to individual drawings, 3000/02 to 06
	Area excluded from works		Japanese Knotweed (JKW) remediation bunds. (See JKW Mitigation Strategy)		Underground electricity diversion		Reptile Area Location for hibernacula & habitat piles See Volume 2 / Mitigation for Ecology Reports		
	Attenuation ponds		Improved field drainage / swales Refer to design detail dwg B1894500/500/06.						

LANDSCAPE SERIES 3000 :

LANDSCAPE DESIGN

- 3000/01 - Overall Plan
- 3000/02 - Compound and haulage areas.
- 3000/03 - Lower slopes, including the Half Moon pub
- 3000/04 - Upper slopes, including the attenuation pond and the National Cycle Network (NCN) route
- 3000/05 - Maws meadow and field pond areas, including works at Ferry Road
- 3000/06 - River Bank (bioengineering works)

LANDSCAPE PLANTING INFORMATION AND SCHEDULES

- 3000/07 - Planting Information
- 3000/08 & 09 - Planting Schedules