

- Monthly checks for first 12 months to monitor water levels and plant development
- Photographs and summary to be sent to ecologist
- Quarterly accompanied checks by ecologist to ensure monitoring is undertaken as advised
- Replacement planting as required
- Review of hydrological feed as required. This may require feed from additional gravel filter drains

Reedbed Treatment System
Phragmites to be cut in winter
to 15cm. First cut anticipated in year 5.

Hibernacula checked
annually Aug-Sept.

Amenity/Landscape Grassland
Mown weekly through the growing season
will dissuade GCN from using.

Retained Hedgerows H1 to H10
(Excluding H4 which will be lost)
* Cut on a sectional rotation every 2 years.
Timed to avoid bird breeding activity and to maintain berries/ fruit availability
* Developing adjacent tree and shrub planting will restrict hedgerow management, as it develops and so may require cutting from adjacent fields.

Grassland Areas
To be mown annually as per GCN specific habitat management plan.

Newly Planted Hedgerow
Years 1-3 annual cut as per management plan and subsequent rotational management as per retained hedgerows.

Tree and Shrub Planting:
Weed Suppression– annual treatment Years 1-3
Replacement of dead/dying trees Years 1-3.

Penny Anderson
Associates Ltd
CONSULTANT ECOLOGISTS



SECTION A-A' (scale 1:500)

Figure F1 Habitat Management Prescriptions



Landscape Architects

White House Farm
Shocklach, Malpas
Chester SY14 7BN
Tel: 01829 250646
Fax: 01829 250527
Mob: 07809 029810
chris@chrisburnettassociates.co.uk
www.chrisburnettassociates.co.uk

Client		Aviagen	
Project		Turkey Facility Llay: Landscape & Visual Impact Assessment.	
Scale		1:1,000 @ A1 (section A-A' 1:500)	
Date	Drawn	Checked	
30/05/16	JHD	CB	
Dwg No.		Revision	
ALLP15.02		-04	