

S9-DELETE THE PROPOSED GLOVERS FARM OVERBRIDGE. RETAIN THE PUBLIC RIGHT OF WAY ACROSS THE EXISTING GLOVERS FARM BRIDGE RATHER THAN DEMOLISHING THE BRIDGE AND DIVERTING THE ROUTE

H23-REDUCTION OF THE VERGE WIDTH FROM 3.5M TO 2.5M BETWEEN BELLE HILL AND GLOVERS FARM

S1 and 1A - REDUCE THE VOLUME OF FLOOD STORAGE AT EGERTON STREAM FOLLOWING REVISED FLOOD MODELING AND AGREEMENT WITH THE ENVIRONMENT AGENCY. TOGETHER WITH THE ELIMINATION OF THE PROPOSED EGERTON FLOOD STORAGE TANK AND PUMPING STATION- TO USE OPEN CHANNELS (SURFACE STORAGE) AND OVERSIZED PIPES IN LIEU OF EGERTON STORAGE TANK.

NOTES
 1. All dimension in metres unless otherwise stated.

KEY

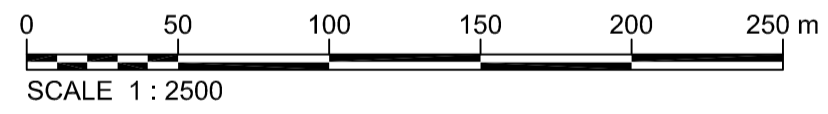
	Species Rich neutral grassland LE1.3		Existing Bridleway & Shared Part of the Greenway
	Neutral grassland with scrub LE1.3.1		Equestrian
	Open grassland (badger foraging) LE1.6.1		Cycling / Pedestrian
	Open grassland (improved) LE1.6.2		Pedestrian Only
	Arable LE1.7		Agricultural Access
	New woodland and copses LE2.1		Earthwork Contours
	Existing woodland to be managed LE2.1.1		Existing Contours
	Woodland edge management LE2.2		Badger Fence
	New shaws LE2.4.1		Noise Fence
	Scrub LE2.8		Agricultural Fence
	Amenity trees and shrub planting LE3.1		Bat Fence
	Native species hedgerows LE4.3		Land Under the Control of the County Council
	Native hedgerows with trees LE4.4		Planning Application Area
	New woodland edge LE4.4.1		Additional Habitat & Amendments to Contours
	Water bodies and associated plants LE6.1		Public Footpath
	Ditches LE6.2		Byway
	Marsh, wet grassland and fen LE6.4.1		Bridleway
	Marsh, wet grassland and fen with widely scattered trees LE6.4.1.1		
	New amenity grassland		
	Semi-mature tree planting to provide connectivity between retained tree groups		

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION
MAINTENANCE / CLEANING
DECOMMISSIONING / DEMOLITION

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement



RO	09/10/2012	FIRST ISSUE	MS	RS	PDF	RD
Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd

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Client	Employer

Project
BEXHILL TO HASTINGS LINK ROAD

Drawing title
**ENVIRONMENTAL DESIGN
 NMA APPLICATION
 SHEET 1 OF 4**

Drawing status
ISSUE FOR REVIEW

Scale
 1:2500 @ A1
DO NOT SCALE

Jacobs No. B1297000
 Client no.
 Drawing number
B1297000-PH2/0100.01a/0042
 Rev
R0

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.