







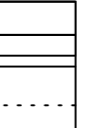











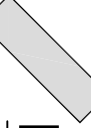


# LEGEND

## EXISTING FEATURES


-  Existing Vegetation: significant areas of existing mature woodland/tree groups or significant areas of shrub cover
  -  Existing Hedgerows
  -  Existing Watercourses
  -  Existing Ponds
- PROPOSALS**
-  CPO Boundary: land to be bought under Compulsory Purchase Order for road construction.
  -  License - For Construction
  -  Easement - For Construction
  -  Existing Local Authority Land required for the scheme
  -  New Road: proposed road with adjoining footpath & cycleway.
  -  LE 2.1 Woodland: tree & shrub mix forming an identifiable woodland canopy and understorey structure.
  -  LE 2.2 Woodland Edge: tree & shrub mix appropriate to the location, forming a stable and visually appropriate woodland edge.
  -  LE 2.4 Linear Belts of Shrubs & Trees: tree & shrub mix appropriate to the location in narrow linear belts.
  -  LE 2.5 Shrubs with Intermittent Trees: shrub mix appropriate to the location with intermittent trees/groups of trees dispersed throughout.
  -  LE 2.6 Shrubs: a shrub mix appropriate to the location or of species already existing on site.
  -  LE 2.7 Individual Trees: species appropriate to the location, forming scattered groups or avenues as appropriate (locations indicative).
  -  Water Treatment Wetland: Sedge and Rush species for the treatment of surface run off
  -  LE 1.1 Amenity Grassland: grass species appropriate to the location, of an even grade and under a maintenance regime.
  -  LE 1.3 Species Rich (or Conservation) Grassland: grass and herb species encouraged to develop biodiversity interest over time.
  -  LE 1.6 Open Grassland: grass and herb species appropriate to the desired maintenance regime (roadside verge - woodland swathes).
  -  LE 1.7 Agricultural Handback: land to be reinstated for potential continued agricultural use.

 Boundary Fence

 Proposed Hardstanding: included within road layout e.g. build outs potential of the landscape.

 LE 4.4 Native Species Hedgerows with Trees: local shrub species with intermittent trees managed as a hedgerow.

 Proposed Watercourse Diversions: designed for maximum habitat benefit.

 Proposed Ponds: pond creation for Great Crested Newt mitigation and habitat improvement.

 Proposed Ponds: drainage attenuation ponds.

 Proposed Ecological Features: bats hops and mammal crossings

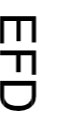
 Proposed Environmental Barrier

## FUNCTIONS

 EFA Visual Screening: screening views of the highway and associated infrastructure from properties and public viewpoints.

 EFB Landscape Integration: integrating the highway into the landscape character by linking local vegetation patterns and landforms.

 EFC Enhancing the Built Environment: enhancing local townscape through hard or soft landscaping reflecting local character.

 EFD Nature Conservation & Biodiversity: enhancing the conservation value of the highway estate and integrating it with adjacent habitats.

 EFE Visual Amenity: creating visual interest and a sense of place through landscape design.


 EFG Auditory Amenity: reducing adverse noise effects on properties/ public spaces through earthmounding, planting and noise barriers.

 EFH Water Quality: measures to mitigate impacts on areas sensitive to flooding, hydrological changes, water courses and groundwater.


## PUBLIC RIGHTS OF WAY

 Existing Footpath


 Proposed Pedestrian Route

 Existing Bridleway

 Proposed Equestrian Route

 Proposed Cycle Route

 PRoW stopped up

 Ladybrook Valley Interest Trail

Scale @ A1 Date 18-10-13

N.T.S.



Client Stockport M.B.C.

Project SEMMMS A6 to Manchester Airport Relief Road

Title MITIGATION PROPOSALS LEGEND

Figure No. FIGURE 5.29.1