PROPOSED DIAGRAM OF COEMP MEASURES

Boundary with Bridge Road North Existing over grown hedgerow to be retained and cultivated and supplemented where required with new planting.

Proposed site area – Evidence of previous presence of young alder which has been recently cleared, 3 young cherry trees (which will be removed) in northern part of site. High proportion of bare ground, no evidence of herbaceous species – evidence of past building materials.

Proposed works will entail ground clearance under supervision of ECoW. Installation of hardstanding with granular permeable material over geotextile membrane. GCN fence installed to perimeter. 2 each bat, bird and insect boxes to be provided.

Young wood land, which extends to the eastern and western buffer margins and offers good connectivity to the surrounding habitats.

Habitat management will improve the diversity and importance of the ground cover species, which would support reptiles, GCN.s in their terrestrial stage and hedgehog. This and adjoining habitats with improved management may qualify as a UK Priority Habitat.

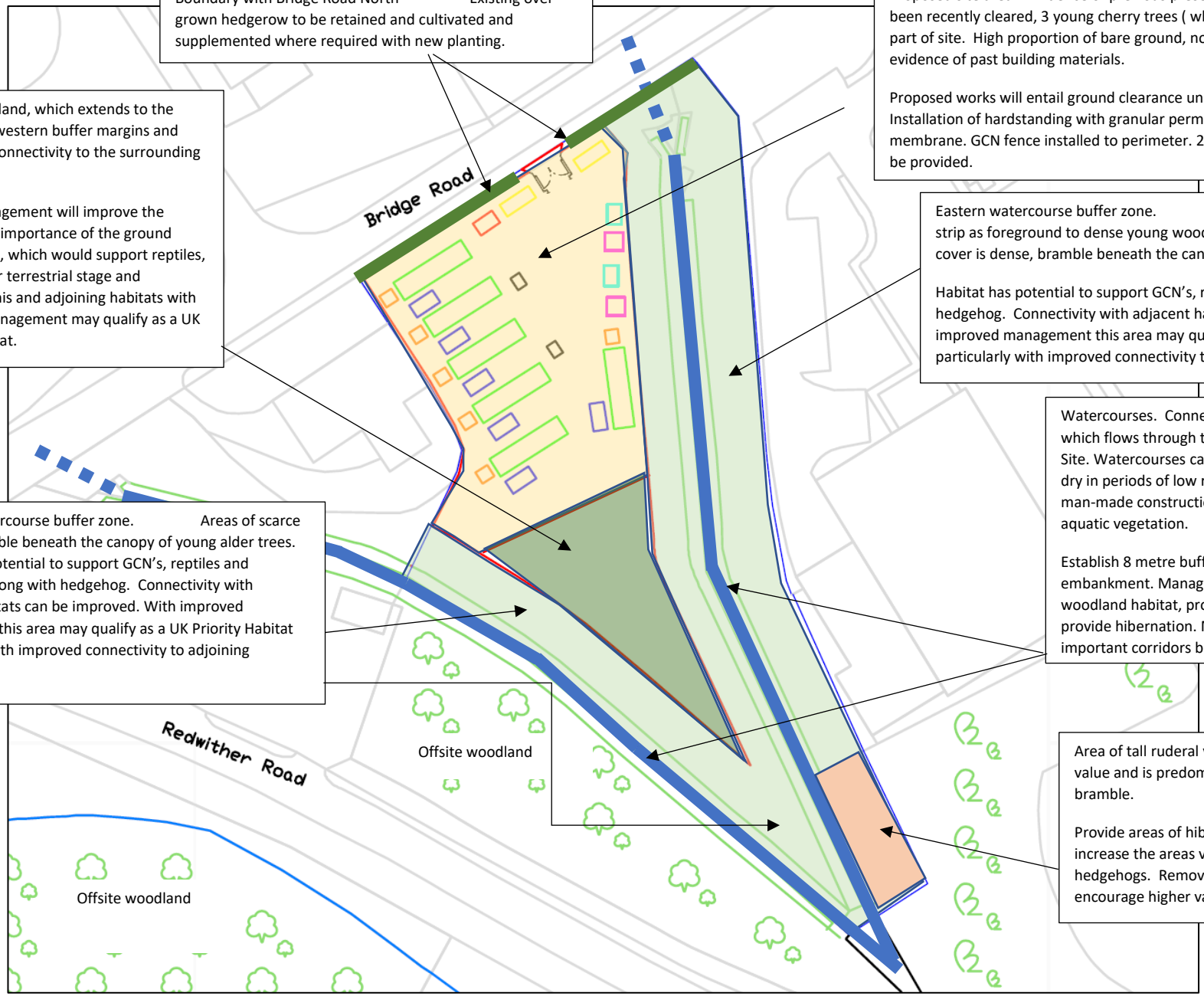
Eastern watercourse buffer zone. Important area of grassland strip as foreground to dense young woodland. Within woodland ground cover is dense, bramble beneath the canopy of young alder trees.

Habitat has potential to support GCN's, reptiles and amphibians along with hedgehog. Connectivity with adjacent habitats can be improved. With improved management this area may qualify as a UK Priority Habitat particularly with improved connectivity to adjoining habitats.

Watercourses. Connectivity with the larger water course which flows through to Wrexham Industrial Estates wildlife Site. Watercourses carry storm flows and are occasionally dry in periods of low rainfall. Steep sided banks – some man-made construction. Negligible/low support for aquatic vegetation.

Establish 8 metre buffer zone to watercourse embankment. Manage buffer zone to provide improved woodland habitat, provide hibernacula at intervals to provide hibernation. Manage watercourse corridors as important corridors between adjacent habitats.

Western watercourse buffer zone. Areas of scarce grasses, bramble beneath the canopy of young alder trees. Habitat has potential to support GCN's, reptiles and amphibians along with hedgehog. Connectivity with adjacent habitats can be improved. With improved management this area may qualify as a UK Priority Habitat particularly with improved connectivity to adjoining habitats.



Area of tall ruderal vegetation. Area is of low ecological value and is predominantly covered by thistle and bramble.

Provide areas of hibernacula for hibernation and increase the areas value for reptiles, amphibians and hedgehogs. Remove brambles and thistle and encourage higher value vegetation.