## D F Annison & Associates Ltd Ecology & Trees Checklist and Statement.

Site Address :- 10 Rosamund Cottages,Kingswood.	Date:- 15/03/2022		
Aylesbury. Bucks HP18 0RG			
Are the following within the specified distance to the red	Yes -	Yes -	No
line boundary? Are they affected or unaffected by the proposal?	affected by proposal	unaffected by proposal	
- Buildings and features			
Agricultural buildings (e.g. farmhouses and barns) within 200m			
A building over 15 years old (to be demolished) within 200m			
A pre-1960 building (in or within 200m of woodland) within 200m			
A pre-1914 building (in or within 400m of woodland) within 200m			
Underground structures (such as cellars or tunnels) within 200m			
Bridge structures, aqueducts or viaducts within 200m			
Clay or slate roof tiles, hanging tiles or timber weather boarding			
Loft space, including gables within 200m			
- Trees and Hedges			
Trees with a girth of 125cm or greater within 15m of the proposal (including offsite and access)			
Trees with a girth of 25cm or greater within 10m of the proposal (including offsite and access)			
Hedgerows on or within 5m of the site			
- Habitats			
Special Protection Area or Special Area of Conservation within 2km			
Site of Special Scientific Interest (SSSI) within 500m			
Ancient Semi-Natural Woodland (ASNW) within 100m			
Local Wildlife or Biological Notification Site on or adjacent to site			
Designated Priority habitat on or adjacent to site			
Meadows or unmanaged scrub, woodland, grassland, heathland or wetland within site			
Ponds within 250m			
Rivers, streams or water filled ditches within 10m			
- Have any of the following species been known to use the red line site?			
Nesting birds			
Bats			
Badgers			
Dormice			
Great Crested Newts			
Reptiles			
Otters			
Water Voles			
White-clawed Crayfish			
- Ecology and Tree Statement.			
The proposed planning application sits is on the existing building plan profile.			
There is no evidence of nesting birds or bats in or around the existing structure.			