



natural habitat  
for wild bees /  
pollinators and  
other insects



habitat for birds  
on and around  
buildings



bat roosts in  
lofts, eaves and  
in bat boxes and  
tree habitat



scrub habitat,  
wildflower  
meadows for  
small mammals



swales, rain  
gardens, ponds  
supporting  
amphibians



open bodies of  
water and SuDS  
supporting  
invertebrates



margins  
supporting  
insects and  
reptiles



planting with  
structural and  
density  
diversity

# BIURBS

There are options for biodiversity gain through multifunctional green infrastructure. These can create a range of habitats and inter connectivity to support different flora and fauna.



1. Living walls to blank facades
2. Living roofs to flat roofs
3. Living bridges / wildlife routes
4. Street planting
5. Linear ponds/planting where space limited
6. Shared gardens / wildflower planting aid connectivity
7. Planted SuDS such as swales, rain gardens
8. Marginal scrub areas