






- KEY:**
-  Site Boundary
 -  Location of 1FR Bat Tube
 -  Location of 2x adjacent 2FR Bat Tube
 -  Location of Brick Bird Box
 -  Location of House Sparrow Terrace

Sparrow Brick Box
 * Height: 215 mm* Depth: 135 mm
 * Width: 215 mm* Hole diameter: 32 mm



1SP Sparrow Terrace
 House sparrows are gregarious and prefer to nest close to each other, so this woodcrete box provides room for three families under one roof.
 For siting on buildings of all kinds at a height of at least 2m (e.g. under eaves.)



Schwegler 2FR Bat Tube
 The same design as the 1FR but with holes in the sides. This allows multiple tubes to be placed next to each other to form a much larger bat roost.



Schwegler 1FR Bat Tube
 This long box can be installed within brick masonry, beneath plasterwork or wood panelling, or incorporated into concrete structures such as factory buildings or bridges. Inside it contains a woodcrete surface, a roughened wood board, and a metal mesh, providing a choice of roosting areas depending on the weather conditions and the bats' habits. This box is maintenance-free as the entrance slit is at the bottom.
 Woodcrete construction, width 20cm, height 47cm, depth 12.5cm, weight 13kg.



Notes
 Except where specified above, the brand / type of box to be used should be considered as a guide.

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Land at Longford Park - Proposed Sports Pavilion	PROJECT
Biodiversity Enhancement Strategy	TITLE
3266/BHS1	DRAWING NO.
November 2016	DATE