

**Proposed On Site Car Parking Provision**

Open Space  
Number of General Visitor Parking Spaces = 2

**Shared Equity Affordable Housing**

Plot Numbers 01 to 06  
Number of Houses = 6  
Number of Car Parking Spaces = 11  
Unallocated Car Parking per House = 1.8

All houses to be provided with domestic shed within rear garden to accommodate cycle parking.

**Private Housing**

Plot Numbers 07 to 38  
Number of houses = 32  
All houses to be provided with either a single or double garage to provide both car and cycle parking and general storage.  
Additionally all houses with single garage to be provided with domestic shed within rear garden to accommodate additional cycle parking.

Internal dimension of single garage size 6.0m(19'9")x3.0m(9'10")  
Internal dimension of double garage size 6.0m(19'9")x6.0m(19'9")  
Minimum garage door size 2.4m(8'11")x2.1m(6'11")

**Schedule**

Plot No.07	Double garage plus 4 car spaces =	possible spaces =	6No
Plot No.08	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.09	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.10	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.11	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.12	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.13	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.14	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.15	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.16	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.17	Single garage plus 1 car space =	possible spaces =	2No
Plot No.18	Single garage plus 1 car space =	possible spaces =	2No
Plot No.19	Single garage plus 3 car spaces =	possible spaces =	4No
Plot No.20	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.21	Double garage plus 2 car space =	possible spaces =	4No
Plot No.22	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.23	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.24	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.25	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.26	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.27	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.28	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.29	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.30	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.31	Double garage plus 2 car spaces =	possible spaces =	4No
Plot No.32	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.33	Single garage plus 2 car spaces =	possible spaces =	3No
Plot No.34	Double garage plus 2 car spaces =	possible spaces =	4No
Plot No.35	Double garage plus 2 car spaces =	possible spaces =	4No
Plot No.36	Double garage plus 2 car spaces =	possible spaces =	4No
Plot No.37	Double garage plus 2 car spaces =	possible spaces =	4No
Plot No.38	Double garage plus 2 car spaces =	possible spaces =	4No

Total possible spaces = 105No  
Additional unallocated spaces = 4No  
Total = 109No  
Average car parking spaces per house = 3.4No



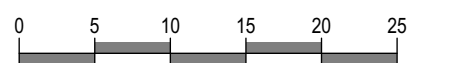
Client • Bellway Homes Ltd (Thames Valley)

Title • Site Plan

Project • Willow Tree Way, Swallowfield



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