

SUMMERHILL, THE GREENFINCH
SUMMARY RE EXISTING TREE RETENTIONS & REMOVALS BASED ON
GODWINNS ARBORICULTURAL LTD TREE SURVEY & AIA :-

Existing trees, hedge groups being retained -44 no

(T1, , T3, T4, G5, T6, T7, T8, T12,T13,T14,T15,T16,T17, T18, T19, T20, T21,T22, T24, T25, G26, T27, T28, T29, G30, G31, T33, T34, G35, T36, T37,T43, T45, T46, T47, T48, T50, T53, T56, T57, T58,T59,T60, T61)

Existing trees to be removed to facilitate Development (of girth larger than 75mm diameter) 13 no

(T2, T10, T11, T32, T38, T39, T40,T41,T42, T49, T51, T52,T54)

Existing trees being removed to facilitate development that are of a girth less than 75mm diameter- 1 no

(T50- sapling with 30mm diameter trunk) - therefore assumed 3 for 1 replacement not necessary)

Existing trees being removed on health grounds - 3 no

(T9, T23, T55 - **NB** T55 is on neighbouring property)

Being removed on health grounds - **therefore assumed 3 for 1 replacement is not necessary)**

Based on MCC 3 for 1 tree replacement policy on trees removed to facilitate the development no of replacement trees required = 39 no.

Proposed Replacement trees are included wherever feasible/ space permits as follows, and are supplemented by native mixed hedges, native yew hedges, and berry bearing holly boundary hedge planting :-

The following tree replacements are proposed- 36 no :-

EHS native trees (where space permits) - 12 no

Native pleached trees (where canopy space very restricted) -12 no

EHS Ornamental trees of value to wildlife (flowers/ pollen/ fruit/ berries) where space is more restricted re proximity to buildings - 8 no

Culinary fruit trees planted as 'fruit tree half standards' in rear gardens (of value to wildlife re pollen/ nectar and fruit) - 4 no

Plus proposed hedge planting to boundaries which will offer additional biodiversity and structure planting (and pollution absorption) in lieu of 3 trees :-

Native Mixed hedge planting- approx 26 linear metres

Native Yew hedge planting - 55 linear metres

Holly Hedge planting- 70 linear metres