

Broadway to Brunton

Trees to be removed

Trees in red are unavoidably affected by proposals

Trees in amber are not affected by proposals but are to be removed following a survey of trees in the area

Tree 20

This tree is unavoidably affected by the proposals and will therefore be removed.

Two trees will be planted elsewhere on the stretch of road to compensate for its loss.

It is an *Acer platanoides* (Norway Maple) tree which is of a 'moderate' age and has a diameter of 372mm and height of 10m. Its condition was determined to be '*moderate*' in the tree survey with a life expectancy of '*20 to 40 years*'.



Tree 12

This tree is unavoidably affected by the proposals and will therefore be removed.

Two trees will be planted elsewhere on the stretch of road to compensate for its loss.

It is a *Fraxinus excelsior* (common ash) tree which is of a 'young' age and has a diameter of 86mm and height of 4.5m. Its condition was determined to be '*fair*' in the tree survey with a life expectancy of '*less than 10 years*'.



Tree 34

This tree is unavoidably affected by the proposals and will therefore be removed.

Two trees will be planted elsewhere on the stretch of road to compensate for its loss.

It is a *Juglans regia* (English Walnut) tree which is of a 'moderate' age and has a diameter of 446mm and height of 7m. Its condition was determined to be '*poor*' in the tree survey with a life expectancy of '*less than 10 years*'.



Tree 60

This tree is unavoidably affected by the proposals and will therefore be removed.

Two trees will be planted elsewhere on the stretch of road to compensate for its loss.

It is a *Quercus robur* (common oak) and is of a 'young' age with a diameter of 239mm and height of 5m. It's condition was described in the tree survey as being 'Fair (dangerous)' with a life expectancy of '10 to 20 years'



Tree 43R

This tree is unavoidably affected by the proposals and will therefore be removed and replanted.

In addition to it being replanted, a further tree will be planted elsewhere on the stretch of road.

It is a *Betula pendula* (silver birch) tree which is a 'new plant' and has a diameter of 32mm and height of 4m. Its condition was determined to be 'good' in the tree survey with a life expectancy of '*more than 40 years*'.



Tree 40D

This tree is not affected by proposals but is to be removed following a survey of trees in the area.

Two trees will be planted in its place elsewhere on the stretch of road.

It is a *Acer platanoides* (Norway Maple) tree which is of a 'moderate' age and has a diameter of 477mm and height of 10m. Its condition was determined to be '*fair (dangerous)*' in the tree survey with a life expectancy of '*less than 10 years*'.



Trees 48, 50, 52, 53

These trees are not affected by proposals but are to be removed following a survey of trees in the area.

Eight trees will be planted in their place elsewhere on the stretch of road.

They are *Acer pseudoplatanus* (sycamore) trees (48, 50, and 52) and *Tilia cordata* (small leaved lime) (53) and are described as of a moderate age with diameters of (mm) 271 / 223 / 430 / 286 respectively. Their heights are 10 / 11 / 13 / 9m respectively.

Their condition is described as '*Poor / Fair / Poor / Fair*' respectively in the tree survey.

The life expectancy is '*10- 20 years*' other than in the case of tree 48, which is '*less than 10 years*'

