Suggested Tree Varieties for Memorial Trees

This list is to be used in conjunction with Bishop's Waltham Parish Council's *Memorial Tree and Bench Policy*. The variety of tree should be selected with the proposed location in mind.

1. Hawthorn (Crataegus monogyna)

- Maximum Height: 15 metresAge: Can live up to 400 years
- Seasons of Interest: Spring (white flowers), Autumn (red berries)
- Wildlife Benefits: Birds like thrushes and blackbirds enjoy the berries; provides shelter for small mammals

2. Rowan (Sorbus aucuparia)

- Maximum Height: 15 metresAge: Can live up to 200 years
- Seasons of Interest: Spring (white flowers), Autumn (red berries)
- Wildlife Benefits: Birds like waxwings and thrushes enjoy the berries; supports various insects

3. Hazel (Corylus avellana)

- Maximum Height: 12 metresAge: Can live up to 80 years
- Seasons of Interest: Spring (catkins), Autumn (nuts)
- Wildlife Benefits: Nuts are a food source for squirrels and dormice; supports various insects

4. Holly (Ilex aquifolium)

- Maximum Height: 10 metresAge: Can live up to 300 years
- Seasons of Interest: Winter (red berries)
- Wildlife Benefits: Berries are a food source for birds like thrushes; provides shelter for small mammals

5. Elder (Sambucus nigra)

- Maximum Height: 10 metres
- Age: Can live up to 60 years
- Seasons of Interest: Summer (white flowers), Autumn (black berries)
- Wildlife Benefits: Berries are a food source for birds like blackbirds; flowers attract pollinators

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6. Crab Apple (Malus sylvestris)

Maximum Height: 10 metresAge: Can live up to 100 years

• Seasons of Interest: Spring (pink/white flowers), Autumn (small apples)

• **Wildlife Benefits**: Apples are a food source for birds and mammals; flowers attract pollinators

7. Bird Cherry (Prunus padus)

Maximum Height: 15 metresAge: Can live up to 60 years

• Seasons of Interest: Spring (white flowers), Summer (black cherries)

• Wildlife Benefits: Cherries are a food source for birds; flowers attract pollinators

8. Goat Willow (Salix caprea)

Maximum Height: 10 metresAge: Can live up to 50 years

• Seasons of Interest: Spring (catkins)

• Wildlife Benefits: Catkins provide early nectar for bees; supports various insects

9. Guelder Rose (Viburnum opulus)

Maximum Height: 5 metresAge: Can live up to 30 years

• Seasons of Interest: Summer (white flowers), Autumn (red berries)

• Wildlife Benefits: Berries are a food source for birds; flowers attract pollinators

10. Downy Birch (Betula pubescens)

Maximum Height: 15 metresAge: Can live up to 100 years

• Seasons of Interest: Spring (catkins), Autumn (yellow leaves)

• Wildlife Benefits: Supports various insects; provides habitat for birds

11. Field Maple (Acer campestre)

Maximum Height: 15 metresAge: Can live up to 350 years

• Seasons of Interest: Autumn (golden leaves)

• Wildlife Benefits: Supports aphids, ladybirds, hoverflies, and birds; flowers provide nectar for bees

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12. Whitebeam (Sorbus aria)

Maximum Height: 15 metresAge: Can live up to 100 years

• Seasons of Interest: Spring (white flowers), Autumn (red berries)

• Wildlife Benefits: Berries are a food source for birds; leaves support caterpillars

13. Wayfaring Tree (Viburnum lantana)

Maximum Height: 5 metresAge: Can live up to 50 years

• Seasons of Interest: Spring (cream flowers), Autumn (red to black berries)

• Wildlife Benefits: Berries are a food source for birds; flowers attract pollinators

14. Blackthorn (Prunus spinosa)

Maximum Height: 7 metresAge: Can live up to 100 years

• Seasons of Interest: Spring (white flowers), Autumn (blue-black sloes)

• **Wildlife Benefits**: Provides nectar and pollen for bees in spring; berries are a food source for birds; dense thickets provide shelter for small mammals and nesting sites for birds