

Subject: Revision of Plant Species Selection

Dear Sir/Madam,

I hope you are doing well.

Many thanks for your comments and feedback. Based on your recommendations, I have made several modifications to the plant species, replacing some with native alternatives. However, some non-native species have been retained because they have adapted well to the UK climate over the years and are widely used by landscape companies in landscaping projects. These species are evergreen and low-maintenance, making them suitable for the design.

If you would prefer all species to be strictly native, I would be happy to revise the selection further. Please let me know your thoughts. I truly appreciate your feedback and hope these adjustments meet your requirements.

Revised Plant Species Selection (Replaced with Native Alternatives):

1. **Acer platanoides 'Drummondii'** → Replaced with **Acer campestre** (native species).
2. **Quercus spp. (Oak tree)** → Replaced with **Sorbus aucuparia** (Rowan, native species).
3. **Cuprocyparis leylandii** → Replaced with **Taxus baccata** (Yew, native species).
4. I have also updated the **plant girth and single/multi-stem specifications** to ensure they align with post-establishment growth requirements. There is no need for root ball planting.
5. All flower beds will be covered with **mulch** to improve soil health and reduce maintenance.
6. **Bat boxes have been included** in response to client requirements.

Please review these adjustments and let me know if any further changes are needed. I appreciate your time and support.

Looking forward to your response.

Best regards,

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