

SPERATION NOTES - REFER ALSO TO THE TENDER DOCUMENT.

1.0 Setting out

1.1 Planting shall be set out exactly as shown on the drawing, and measured from existing fixed points. Curved beds shall be set out using set outs on the ground using two person stakes and a line between, or with a marker plate. The junction between corners and corners shall be set out from a smooth and even bearing. Check that all setting out conforms to the plan before calibration and planting works are carried out. Failure to do so may result in rejection of the work by the landscape architect and may require amendment at the contractor's expense.

1.2 Planting beds shall be a minimum of 1 metre wide, except where there is a sufficient space, due to the constraints of walls and path edges and their boundaries. With narrow beds between walls, fences and path edges, ensure that the bed has space free from material before planting. If a bed is wider than the required, ensure the landscape architect and the contractor are aware of the situation and agree the width of the bed to be planted. The width of all beds will be checked by the landscape architect and where the width is not as shown, the contractor shall re-locate them to the specified width at his own expense.

2.0 Ground preparation

2.1 Preparing herbicide application - Apply by suitable spraying machine, an approved tanked system, herbicide to the manufacturer's instructions and to 1987 Control of Pesticides Regulations and 2003 COSHH regulations. All areas, except those specified, shall be free and as to remove aggressive shrub, spray immediately if any weeds are present. If the weeds are showing but planting is delayed, spray after one month following cultivation, to allow control seed to germinate. All spraying shall be carried out by skilled and qualified operators, using protective clothing in suitable weather (no wind and any damage caused by spray drift from incorrect angle or spraying, shall be rectified at the contractor's own cost). Do not spray near a water body, trees and shrubs, or in areas where there is a risk of drift to adjacent areas.

2.2 Carry out the following works to the existing topsoil on site to ensure it conforms to BS 3882:2015, being free from coarse roots, less than 50mm diameter, coarse, all roots, weeds, and have less than 20% clay. Allow for pre-cultivation of the topsoil. Fertilise with 100g per m² of a balanced NPK (16-16-16) slow release fertiliser, in accordance with the manufacturer's instructions. For beds less than 5 metres in width, use a hand tool or machine to break up the soil to a depth of 450mm, ensuring that the subgrade and topsoil are thoroughly mixed. For beds greater than 5 metres in width, break up the subgrade and topsoil using a tractor mounted subsoiler or ripper at 500mm centres to a depth of 1000mm, ensuring that the subgrade and topsoil are thoroughly mixed. Do not rip in areas where roots greater than 10mm diameter are encountered.

2.3 Determine before submitting a tender, the extent of support from the site manager with ground preparation measures and all during both greater than 5 metres in width, and adjacent grass or paved surfaces, within 450mm of edges to ensure bank or wood chip mulch are not washed. There grass is proposed adjacent to paving, then the soil level shall be flush with the adjacent paved surface to ensure the water run off. The landscape architect is responsible for ensuring that the final ground conforms to the specification even where the designer and/or main contractor have failed to supply and/or spread topsoil to the required level. The landscape architect shall allow for adjustment of levels, as specified above, including any required subgrade and topsoil. Where beds are sloping, ensure that topsoil is graded to the subgrade below pavement & grass surfaces, within 450mm of the edges of the bed. This is to allow for sheet mulch and bed wood chip mulch to be applied. Do not rip out on to pavements and also to allow water to drain from paths on to planted areas.

2.4 Spacing ground that is shown to be further where there is a planting adjacent to a topsoil level of the grass areas shall be graded to flush with the finished pavement level to allow surface water to drain from pavements to soft areas. Soil of grass areas should therefore never be proud of paved areas. Soil levels more than 15mm below pavement edges will cause water damage on rutting.

2.5 Topsoil topsoil (where specified and sanctioned by the employer) for making up ground, shall conform to BS 3882:2015, and be free from coarse roots (less than 50mm diameter), coarse, roots, weeds, and have less than 20% clay. Such soil shall be spread and worked in as set out above. Representative samples shall be taken for the landscape architect before being supplied to site. No topsoil shall be supplied to site without a written instruction.

3.0 Planting

3.1 All planting must be carried out in accordance with the tender document, and accompanying drawings. Refer to the tender document for the preparation of existing topsoil and required depths for planting, setting, and trees, and also for contractual maintenance requirements.

3.2 No substitutions will be accepted without the prior agreement of the landscape architect. The contractor shall replace a tree at his own cost any stock lost, species or variety of plant which has not been specified on the planting plan and schedule, unless a prior written agreement, a substitution has been agreed by the landscape architect. All plants shall be true to the species specified in the schedule of plants and associated notes. (1) All trees are 100mm diameter and 100mm deep. (2) All trees are 150mm diameter and 150mm deep. (3) All trees are 200mm diameter and 200mm deep. (4) All trees are 250mm diameter and 250mm deep. (5) All trees are 300mm diameter and 300mm deep. (6) All trees are 350mm diameter and 350mm deep. (7) All trees are 400mm diameter and 400mm deep. (8) All trees are 450mm diameter and 450mm deep. (9) All trees are 500mm diameter and 500mm deep. (10) All trees are 550mm diameter and 550mm deep. (11) All trees are 600mm diameter and 600mm deep. 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