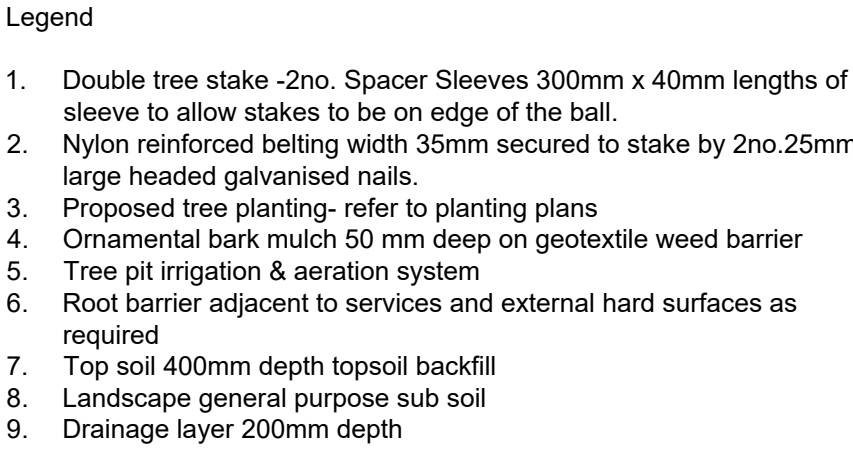




7.
8.
9.
10.
11.
12.

G/L

BUILT UP AREA WITH PLANTING SOIL TO PROVIDE A 150MM HIGH SAUCER.

ROOTBALL

75

400

400

200

FALL WITH SLOPE AWAY FROM ROOTBALL FOR DRAINAGE

VARIES AS PER REQUIRED SOIL VOLUMES = min 5 m³

Legend

1. Ground line shown
2. Single tree stake
3. Proposed tree planting
4. Tree pit irrigation
5. Ornamental bark
6. Proposed timber
7. Permeable resin
8. Treetex Geotextile
9. Permeable macadam
10. Cellular confinement
11. Recycled plastic
12. Recycled plastic
13. Top soil 400mm
14. Root barrier to be

- ### Legend
1. Ground line shown indicatively
 2. Single tree staked - 1no. Spacer Sleeves 300mm x 40mm lengths of sleeve to allow stakes to be on edge of the ball
 3. Proposed tree planting - refer to planting plans
 4. Tree pit irrigation & aeration system
 5. Ornamental bark mulch 50mm deep on a geotextile weed barrier 1000mm around all trees to be planted in grass areas
 6. Proposed timber post and rail fence
 7. Permeable resin bound gravel surface course
 8. Treetex Geotextile
 9. Permeable macadam base course
 10. Cellular confinement system filled with angular stone
 11. Recycled plastic board laid to smooth flowing curves and secured with timber or recycled plastic stake and 2nr screws per stake
 12. Recycled plastic or timber stake
 13. Top soil 400mm depth - 100mm post backfill
 14. Root barrier to be installed as per manufacturers specification to the perimeter of the tree pit adjacent to hard surfaced areas, in close proximity to services runs and adjacent to buildings to prevent future damage
 15. Landscape general purpose sub soil
 16. Drainage layer 200mm depth

For more details on 8-13 points refer to diagram on page 16, in the document '1746 Langstone Arboricultural Impact Assessment 13.03.24'.