



- Extra heavy standard tree planting in verges providing a minimum of 5m3 soil per proposed tree, all as per BS 8545:2014. Please refer to dwg c-1772-100 for pit detail. To include low double stake with cross-piece, spacer and biodegradable tie. To be planted in 170-200mm biodegradable vented tree guard.
- Extra heavy standard tree planting in open space areas. Tree pits to be as per BS8545:2014, as illustrated above. To include low double stake with cross-piece, spacer and biodegradable tie. To be planted in 170-200mm vented tree guard. Tree planting to be minimum of 1m from nearest drive/pavement/highway surface. Trees in grassed surfaces to have 1.5m diameter 30mm depth no-fines bark mulch around the base.
- Heavy standard tree planting in open space areas. Tree pits to be as per BS8545:2014, as illustrated above. To include low double stake with cross-piece, 600mm above ground, spacer and biodegradable tie. To be planted in 170-200mm vented tree guard. Tree planting to be minimum of 1m from nearest drive/pavement/highway surface. Trees in grassed surfaces to have 1.5m diameter 30mm depth no-fines bark mulch around the base.
- Native fruit trees using species of local heritage planted at maiden or standard size. Tree pits to be as per BS8545:2014, as illustrated above. To include low double stake with cross-piece, spacer and biodegradable tie. To be planted in 170-200mm vented tree guard.
- Ornamental shrub planting, including 50mm depth no-fines bark mulch. Individual species to be planted in groups of no more than 7 plants.
- Ornamental hedge planting, including 50mm depth no-fine bark mulch.
- Native hedge planting. Plants to be pit planted at 0.3m spacing in a double staggered row (6 plants per linear metre). Shelters to all plants. Species to be planted in random, single species groups of no more than 5 plants.
- Areas of blackberry planting including tubular guards.
- Areas of hazel planting including tubular guards.
- Close-board timber fencing on eastern body clad with native climbers trained to galvanised wires at 3 plants per metre.
- Timber post and rail fencing to open boundary on the eastern boundary.
- Areas to be turfed.
- Areas to be turfed with native bulb planting scattered in drifts throughout area.
- Areas of amenity grass seed mix or existing grassland, made good.
- Area of ecologically important grassland, to be retained.
- Areas of species-rich meadow grass seeding, such as Emersgate Mix EM2, or similar sown into existing sward.
- Existing native planting, to be retained and reinforced where any gap in planting exceeds 1m with native plants from new native planting mix, mentioned above.
- Existing native planting, to be removed and mitigated within landscape proposals.
- Areas of 30mm gravel with pressure-impregnated timber edging.
- Areas of 600mm height raised timber planters constructed from planed "railway sleepers".
- New native planting at 1m (shrub species) and 2m (tree species) centres, including tubular guards and stakes.
- Route of existing public right of way.
- Proposed crushed-stone (whin-dust) paths.
- Existing bridge-way to remain.