

Typical Hold Point Summary:

1. Tree Stock Final Inspection (minimum 10 working days ahead of installation)
2. Site set-out
  - 2.1. Prior to paving uplift or excavation begins - Site Supervisor and City's Representative to mark proposed tree locations on site, grate alignments, confirm water harvesting system inclusions, extent of structural soils and/or cells.
3. Excavation
  - 3.1. If and when underground services are found which clash with trees and require a design change
  - 3.2. Full extent of excavation complete, prior to backfill.
  - 3.3. Installation of sub base for structural cells (only if cells are designed)
  - 3.4. Completed installation of structural cells or soils (only if cells or soils are designed)
4. Project Completion
  - 3.1. Completion of tree home installation including water harvesting systems, tree grates, guards, stakes or any other hardware included on the drawings, paving and kerb reinstatement, any required make-good and site clean up.
  - 3.2. Project completion checklist to be completed on site by City's Representative with Site Supervisor.

Summary of items requiring samples, test results or certification:

- Planting Soil - 1kg physical sample and certified test results provided to City's Representative min 10 working days prior to bulk delivery or commencement of associated works.
- Organic Mulch - 1kg physical sample and certified test results provided to City's Representative min 10 working days prior to bulk delivery or commencement of associated works.
- Structural Soils - 1kg physical sample and certified test results provided to City's Representative min 10 working days prior to bulk delivery or commencement of associated works.
- Porous Paving - 1kg physical sample of aggregate mix and product engineering certification provided to City's Representative min 10 working days prior to bulk delivery or commencement of associated works.
- Structural Cells - If a product other than that nominated by the City is proposed, structural certification is required to be provided prior to design approval.
- Geotextile Fabric - 1x1m sample and product data sheet to provided to the City's Representative min 10 days prior to works commencing.
- Filtergrid - 1x1m sample and product data sheet to provided to the City's Representative min 10 days prior to works commencing.

As-constructed drawings:

As-constructed drawings are to be provided to the City in geolocated CAD format and PDF and as per A-Spec Requirements.