Figured dimensions only are to be used. All dimensions to be checked onsite. Differences between drawings and between drawings and specification or bills of quantities to be reported to the PRC Group.

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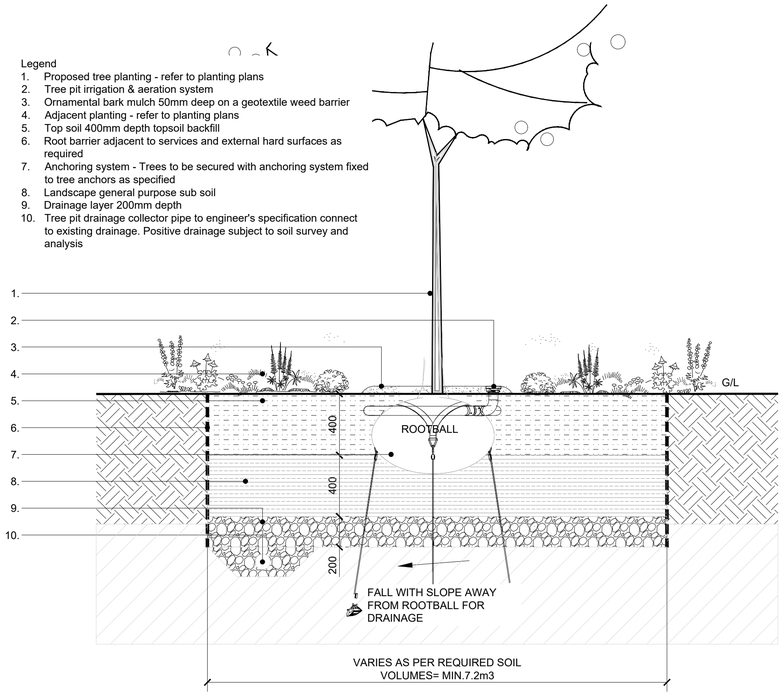
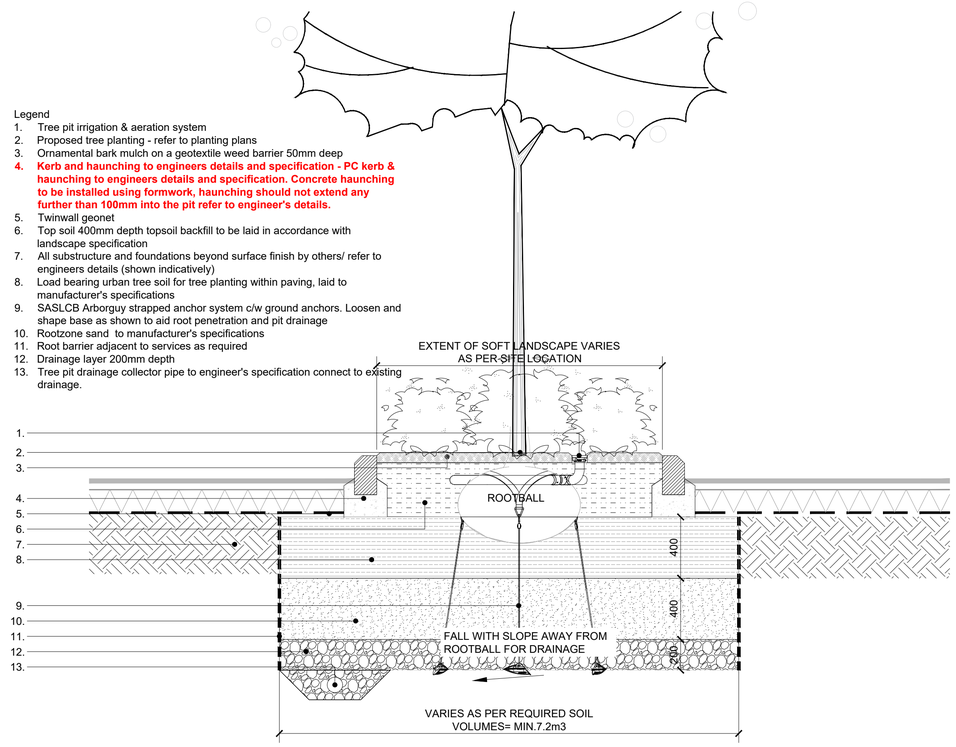
Revisions: Drawn/Chkd: Date:

Legend
1. Proposed tree planting - refer to planting plans
2. Tree pit irrigation & aeration system
3. Ornamental bark mulch 50mm deep on a geotextile weed barrier
4. Adjacent planting - refer to planting plans
5. Top soil 400mm depth topsoil backfill
6. Root barrier adjacent to services and external hard surfaces as required
7. Anchoring system - Trees to be secured with anchoring system fixed to tree anchors as specified
8. Landscape general purpose sub soil
9. Drainage layer 200mm depth
10. Tree pit drainage collector pipe to engineer's specification connect to existing drainage. Positive drainage subject to soil survey and analysis



D01 / 053 TREE PIT TYPE 1 - TYPICAL DETAIL
Section Scale 1:20

Legend
1. Tree pit irrigation & aeration system
2. Proposed tree planting - refer to planting plans
3. Ornamental bark mulch on a geotextile weed barrier 50mm deep
4. **Kerb and haunching to engineers details and specification - PC kerb & haunching to engineers details and specification. Concrete haunching to be installed using formwork, haunching should not extend any further than 100mm into the pit refer to engineer's details.**
5. Twinwall geonet
6. Top soil 400mm depth topsoil backfill to be laid in accordance with landscape specification
7. All substructure and foundations beyond surface finish by others/ refer to engineers details (shown indicatively)
8. Load bearing urban tree soil for tree planting within paving, laid to manufacturer's specifications
9. SASLCB Arborguy strapped anchor system c/w ground anchors. Loosen and shape base as shown to aid root penetration and pit drainage
10. Rootzone sand to manufacturer's specifications
11. Root barrier adjacent to services as required
12. Drainage layer 200mm depth
13. Tree pit drainage collector pipe to engineer's specification connect to existing drainage.



D02 / 053 TREE PIT TYPE 2 - TYPICAL DETAIL
Section Scale 1:20

N

0 0.5m 1m 1.5m 2.0m
Scale 1:20

Architecture
Landscape
Town Planning
Masterplanning
Urban Design

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Client: HAVANT SARL

Project: LANGSTONE PHASE 3

Drawing Title: PROPOSED LANDSCAPE DETAIL

Job No: 11747 Project Stage: PL Status: PLANNING
First Issue Date: MAR.'26 Scale: @A1 1/20 Lead/Checked: ME

Project:	Originator:	Zone:	Level:	Type:	Role:	Drg. No:	Rev:
11747	-	-	-	-	-	PL-053	-

BIM File Name: