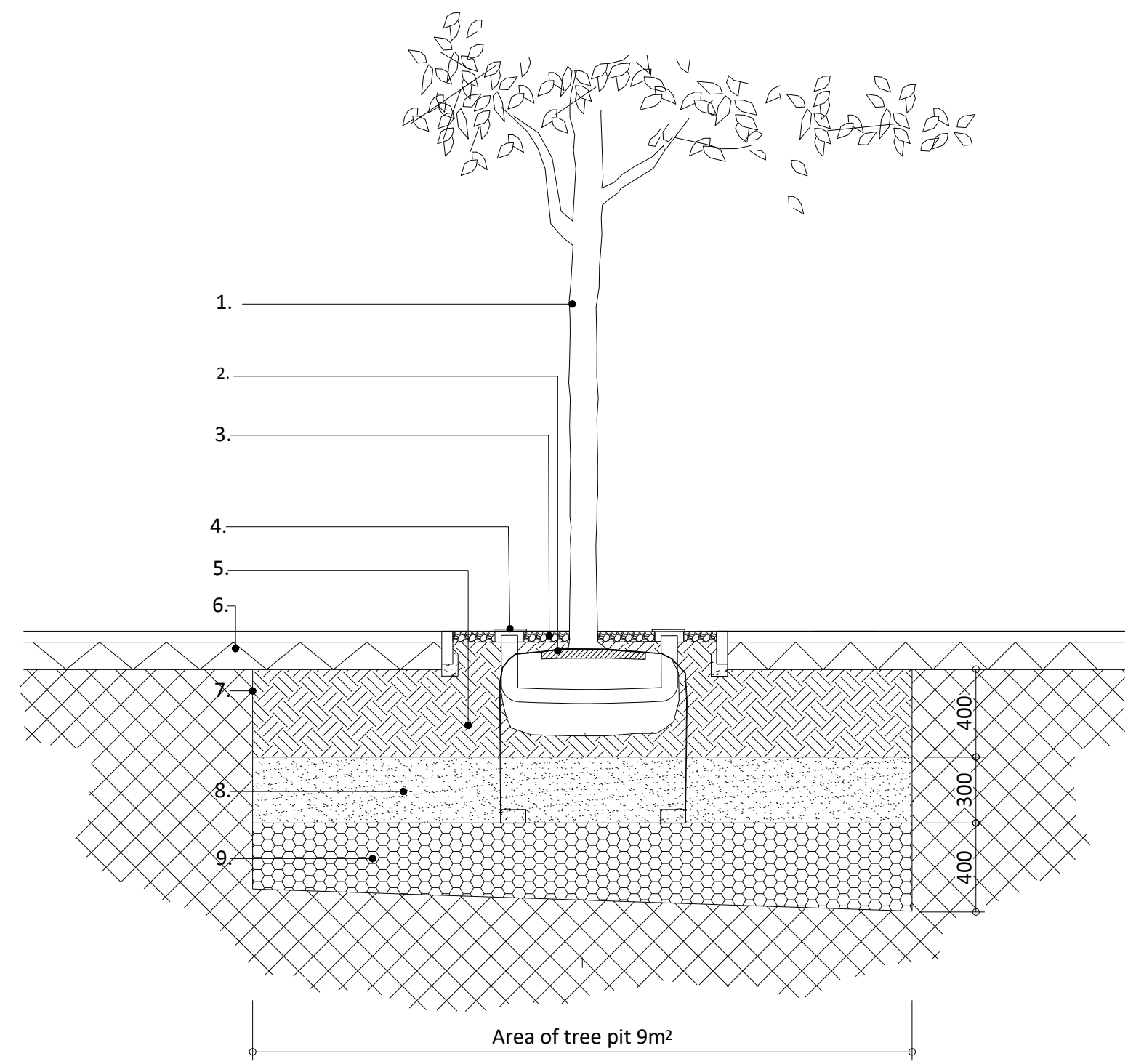
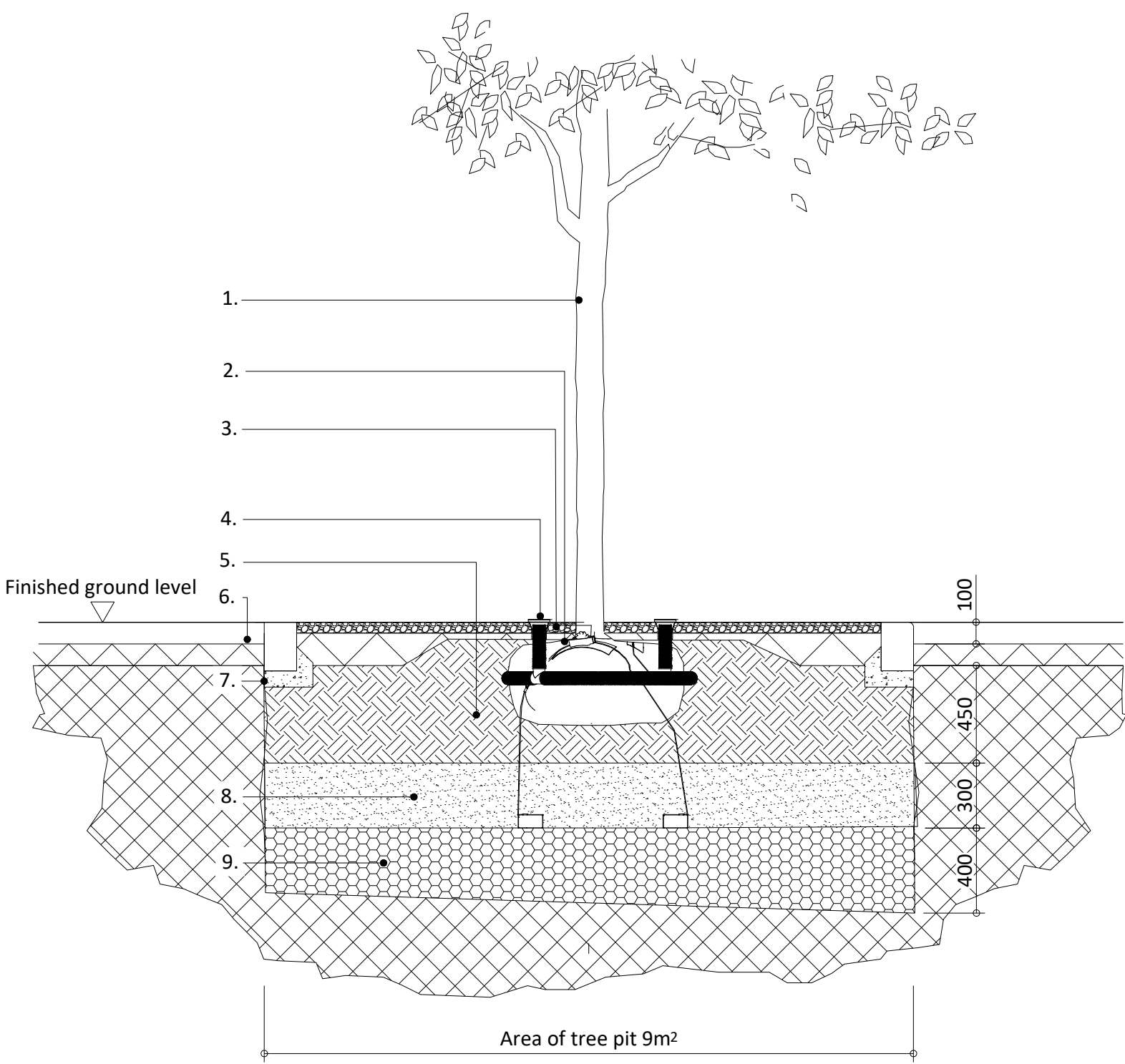
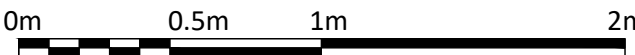




- KEY
1. Proposed tree, refer to planting plan & schedule. Tree to be planted in accordance with the softworks specification
 2. Tree secured with Platypus Dead Man - Plati-Mat guying system (product ref RF1RDMP) supplied by Green-tech or equal and approved
 3. Finish and edging to be confirmed
 4. Greenleaf aeration/irrigation pipe or similar approved. Double inlet with capping
 5. Tree pit to be backfilled with structural tree soil installed in accordance with manufacturers instructions
 6. Refer to GA drawings for adjacent surfacing
 7. Sides and base of tree pit to be loosened to avoid any smearing and compaction during the excavation. Root barrier should be installed in accordance with the manufacturer's guidance
 8. 300mm medium coarse washed sand
 9. 300mm pea gravel 5-7mm diameter as specified



- Key:
1. Proposed tree, refer to planting plan & schedule. Tree to be planted in accordance with the softworks specification.
 2. Tree secured with Platypus Dead Man - Plati-Mat guying system (product ref RF1RDMP) supplied by Green-tech or equal and approved.
 3. 50mm depth CEDEC gravel to tree pit.
 4. Greenleaf aeration/irrigation pipe or similar approved. Double inlet with capping.
 5. Tree pit to be backfilled with structural tree soil installed in accordance with manufacturers instructions.
 6. Refer to Greenhalgh Landscape Architecture Hard Landscape Plan (drawing ref. 114-300-307) for adjacent surfacing.
 7. Sides and base of tree pit to be loosened to avoid any smearing and compaction during the excavation. Root barrier should be installed in accordance with the manufacturer's guidance.
 8. 300mm medium coarse washed sand.
 9. 300mm pea gravel 5-7mm diameter as specified.



Rev	Note	Date
A	For Comment	22.01.2021
P1	For Planning	27.01.2021

GREENHALGH

Landscape Architecture

Brook Lane
Rustington

Tree Pit Details in Hard Landscape

176-402 P1

Date 22.01.2021

Scale 1:25@A1