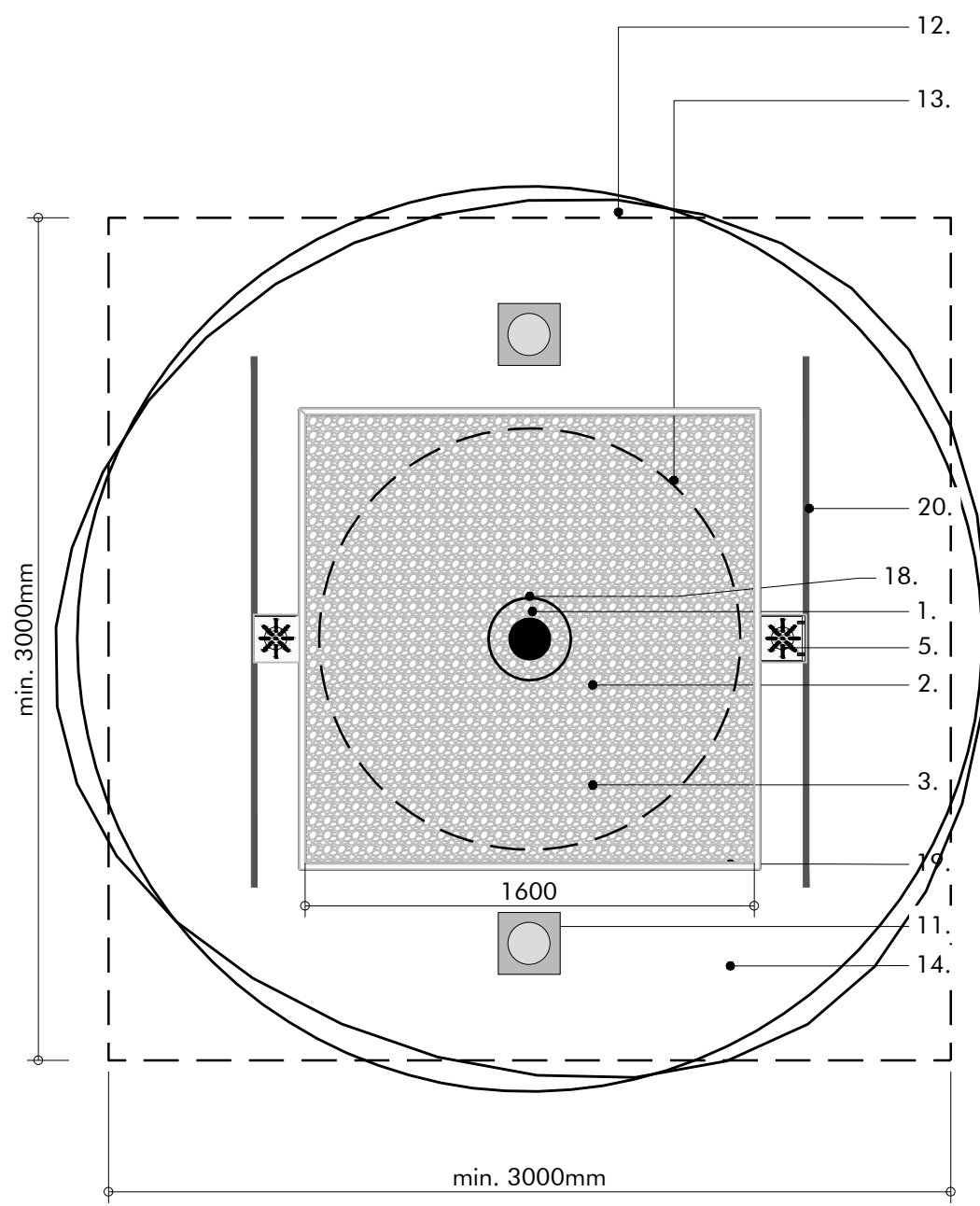
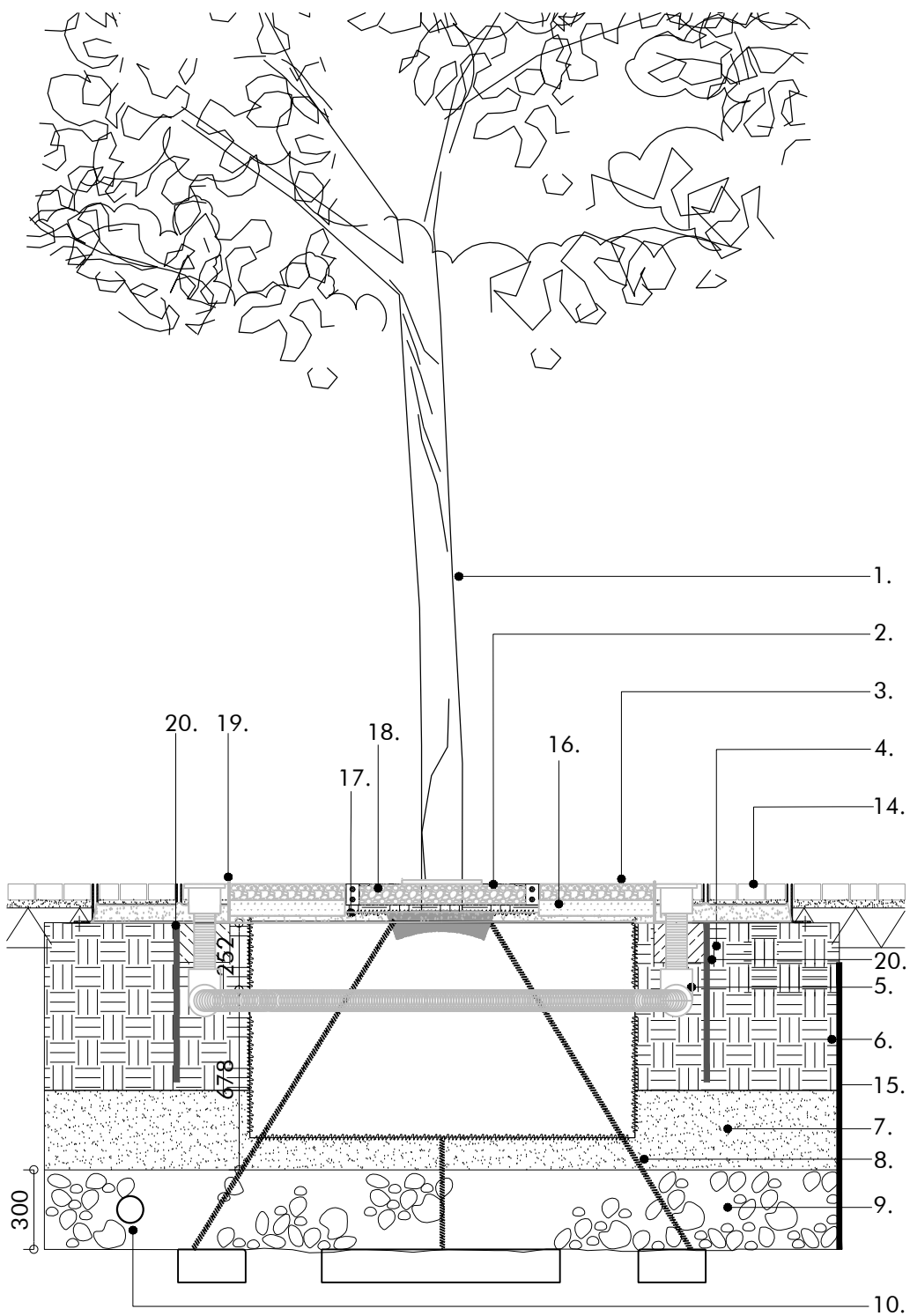


Section 1:25 @A3

Planview 1:25 @A3

Notes



1. Semi-mature tree. To be supplied and planted in accordance with the specification. For species refer to separate planting plan.
2. Granite chippings, colour to match adjacent material. 15-20mm Ø.
3. 50mm Super Cedec waterbound gravel, Colour: Silver grey, installed to manufacturers recommendations.
4. **Urban Soils** structural soil or similar equal and approved. Installed in accordance with the manufacturer's latest recommendations. The pit should be back-filled in 2 No. layers and compacted with a Wacker Rammer BS60Y (Jumping Jack/Elephants Foot). Approx. 20% by volume is lost on compaction, therefore **Urban Soils** structural soil should be put in loose to 500mm and leveled before compaction. Only one compaction per layer should be required. Special attention should be given to the edges of the tree pit. Once **Urban Soils** structural soil has been correctly installed it should not be driven over by site machinery etc until the pavement or final surface is laid. Min. 5m³ excl. rootball per tree pit.
5. **Greenleaf** aeration/irrigation pipe or similar equal approved, as specified.
6. Sides and base of tree pit to be loosened in accordance with the specification.
7. Min. 300mm RH37 medium coarse washed sand. The bottom of the rootball should sit within this layer. Min. 3m³ excl. rootball per tree pit. Installation in accordance with **Urban Soils** Specification.
8. Trees to be secured with **Platipus Platimat** anchoring system fixed to deadman anchors as specified.
9. 300mm pea gravel 5-7mm Ø as specified.
NB: In locations adjacent to services, **Greenleaf** root barrier should be installed adjacent to the service duct, extending 1m below.
10. 100mm Ø positive drainage connected to surface water drainage where required.
11. In-ground luminaire to feature trees. For position refer to GA.
12. Extent of tree pit.
13. Extent of root ball.
14. Surface material varies. For detail refer to GA.
15. Root Barrier. **Greenleaf Reroot2000** root barrier adjacent to services as required.
16. 50mm loose washed gravel
17. Porous Geotextile
18. Steel collar
19. Galvanised steel frame fixed to concrete foundation
20. Root Barrier. **Greenleaf Reroot 600** adjacent to hard paved areas as required.

Revision	Description	Drawn by	Checked by	Date
-	Issued for Phase 1AN RMA Submission	WH	CvS	07.11.14
A	Issued for Phase 1AN RMA Submission	AP	JP	28.11.14



Macgregor • Smith
Landscape Architecture



project	Brent Cross Cricklewood Clitterhouse Playing Fields	drawn by	WH
status	Phase 1AN RMA Submission	checked by	CvS
title	Tree Pit Detail Hard Landscape	date	7.11.14
Xref	-	scale	1:25 @ A3
drawing No	1065-08-404	revision	A