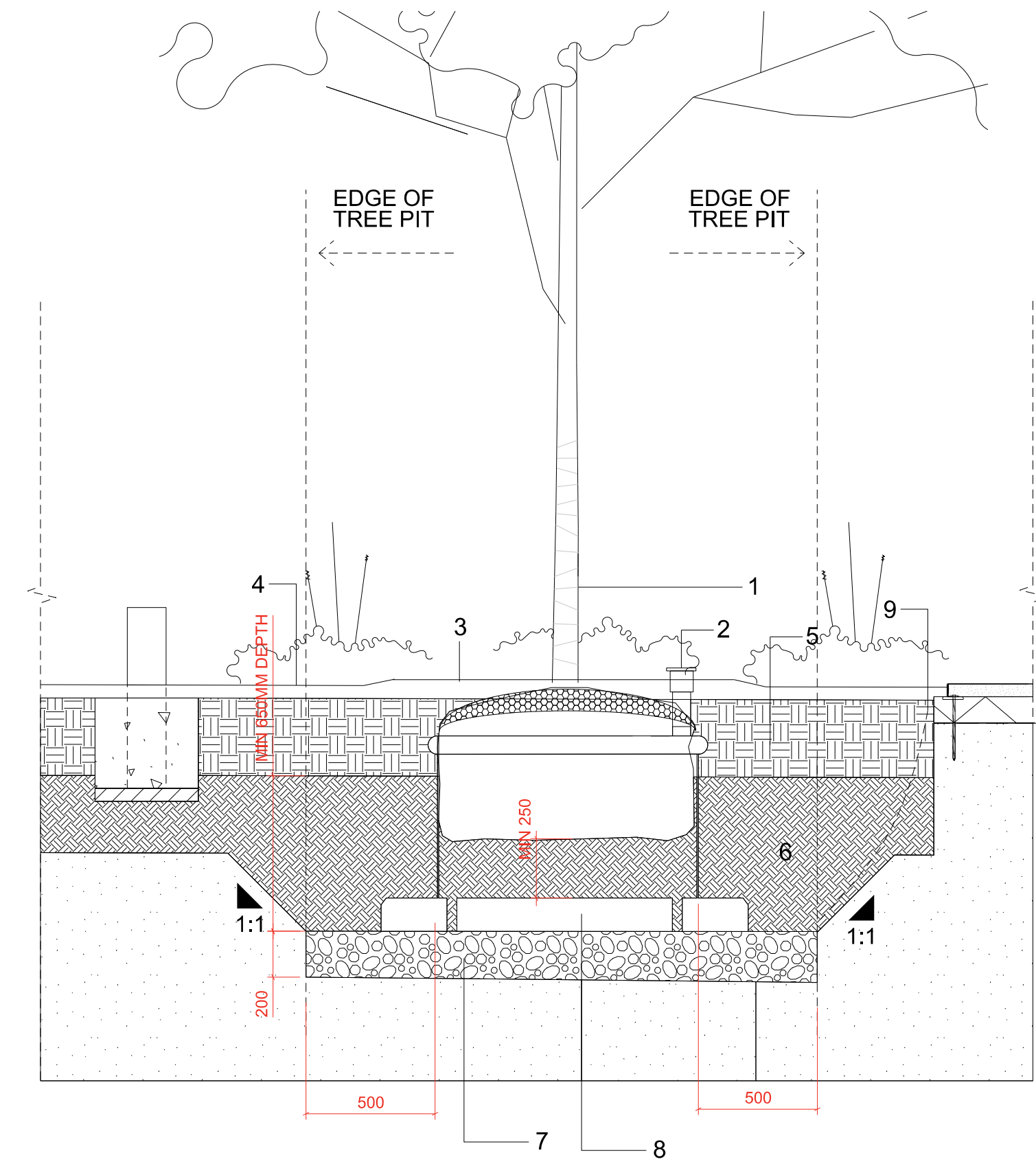
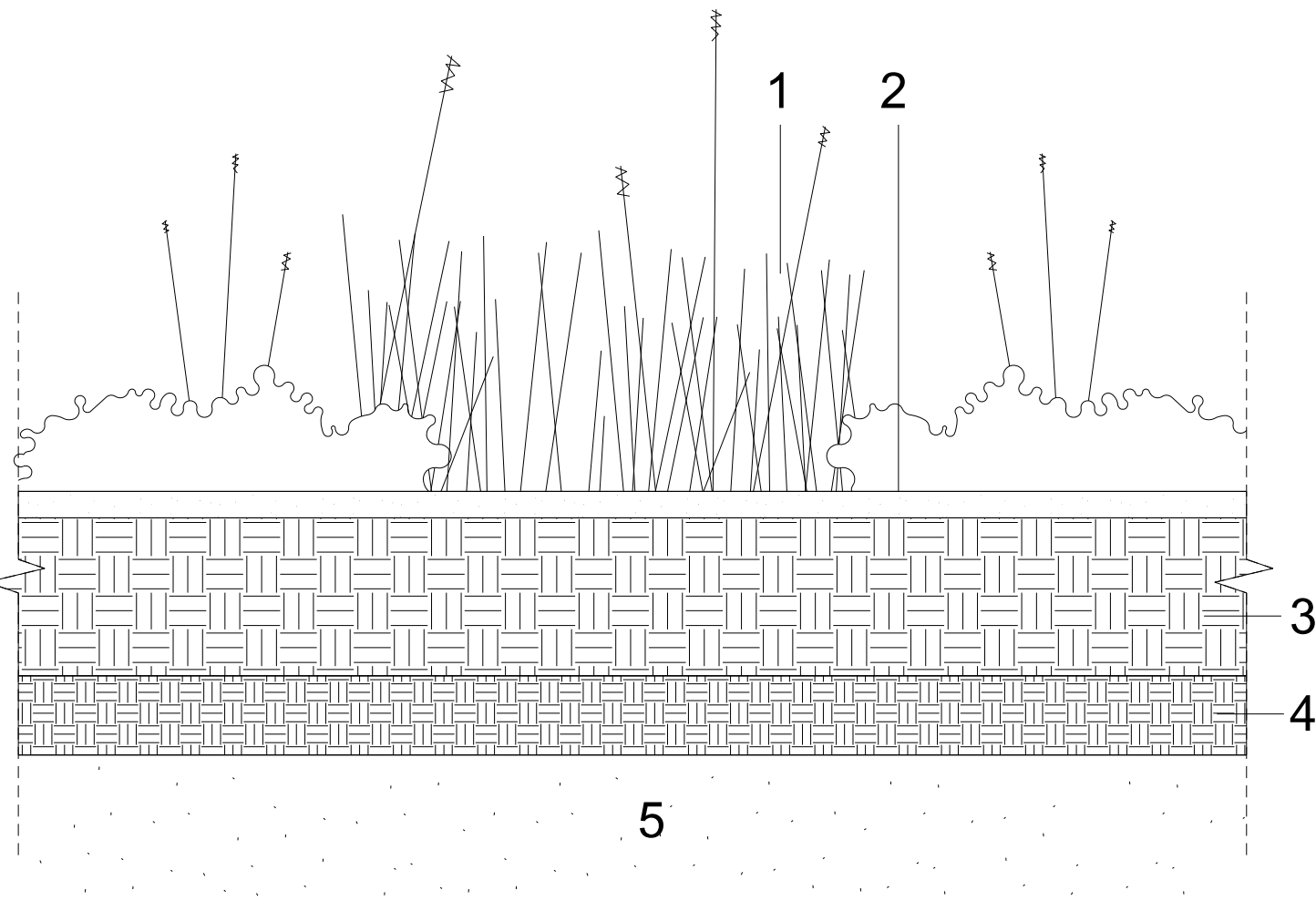


A Typical Tree Pit Detail
Tree pit in Soft Landscape



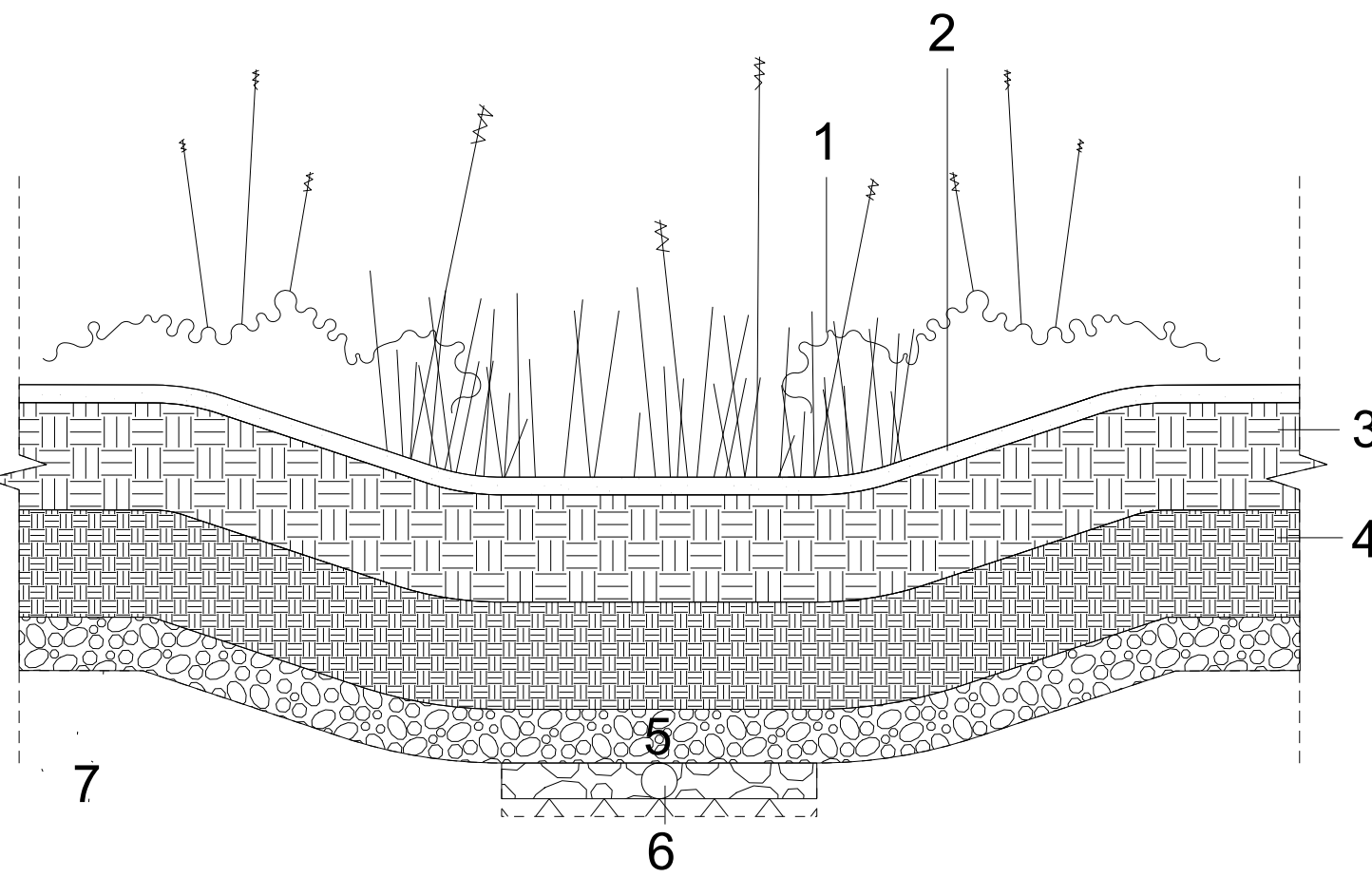
- 1a. Proposed Tree
- 2a. Root watering/ aeration system
- 3a. Mulch layer around semi mature tree 75mm depth, 1500mm diameter
- 4a. Mulch layer around adjacent planting 50mm depth
- 5a. Landscape Topsoil. Sandy loam, suitable for root growth, well drained and free of compaction and contamination.
- 6a. Landscape Subsoil. No organic material, low in nutrition suitable for root growth. Well drained and free of compaction and contamination.
- 7a. Clean washed gravel drainage layer
- 8a. Tree anchoring system
- 9a. Tree root barrier if required adjacent to services

B Herbaceous Planting
Typical Planting



- 1b. Shrub and herbaceous planting.
- 2b. Bark mulch layer.
- 3b. Topsoil.
- 4b. General purpose subsoil, no organic material, low in nutrition suitable for root growth. Well drained and free of compaction and contamination.
- 5b. Terra Firma.

C Rain Garden
Typical Rain Garden



- 1c. Shrub and herbaceous planting.
- 2c. Bark mulch layer.
- 3c. Topsoil.
- 4c. Landscape Subsoil. Soil to have high gravel / free draining character.
- 5c. Rain garden aggregate to engineers specification.
- 6c. Perforated pipe wrapped in geotextile to engineers specification.
- 7c. Terra Firma.

GENERAL NOTES
Do not scale from this drawing. To be read in conjunction with all relevant Architects', Services and Structural Engineer' information. Architect to be immediately notified of discrepancies.

P04	NMA SUBMISSION	21.09.22	SEW
C03	Planning Submission	22.10.21	SEW
P03	DRAFT Planning Submission	23.09.21	SEW
P02	DRAFT Planning Submission	09.09.21	SEW
C02	Stage 2 Submission	03.09.21	SEW
P01	Final Stage 2 Submission	20.08.21	SEW
REV	DESCRIPTION	DATE	BY

KEY PLAN

LANDSCAPE ARCHITECT



PROJECT
HRW - Whitehall Mews



DRAWING TITLE
Typical Soft Landscape Details

SCALE AT A1 1:20	DATE: 20.08.21	JOB NUMBER: 0407	
SCALE AT A3 NTS	DRAWN BY: TH	CHECKED BY: SEW	APPROVED BY: SEW
DRAWING NUMBER HRWPA-SEW-ZZ-GF-D-L-007301			REV P04
STATUS CODE: S3		STATUS DESCRIPTION: Suitable for Review and Comment	