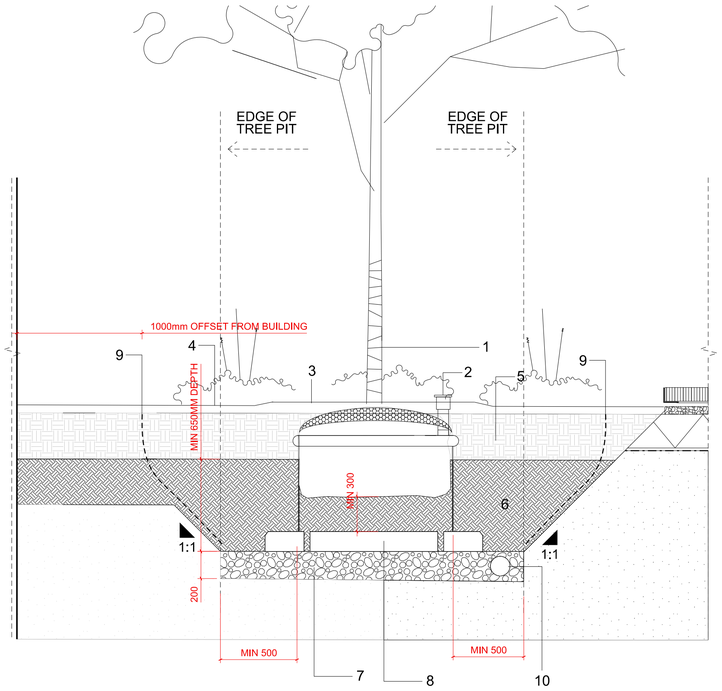
# A Typical Tree Pit Detail

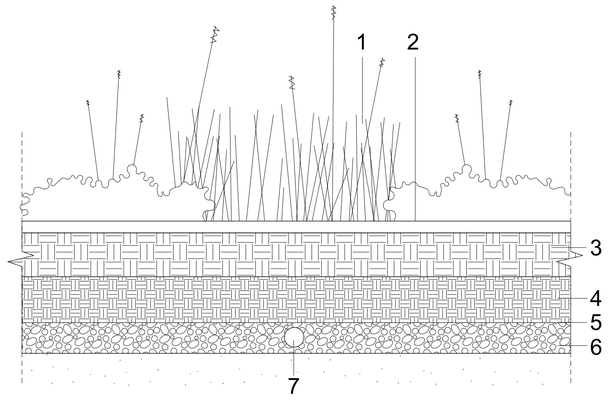
Tree pit in Soft Landscape




1a. Proposed Semi-mature 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 companction and contamination.
7a. Clean washed gravel drainage layer
8a. Tree anchoring system
9a. Tree root barrier
10a. Perforated pipe for drainage

# B Herbaceous Planting

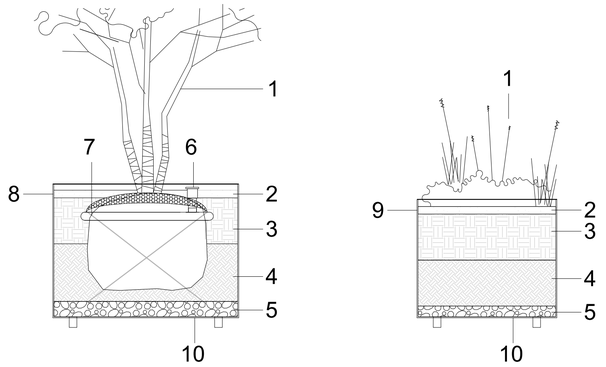
Typical Planting




1b. Shrub and herbaceous planting.
2b. Fine bark mulch layer. 50mm depth
3b. Topsoil. 300mm depth
4b. General purpose subsoil, no organic material, low in nutrition suitable for root growth. 300mm depth. Well drained and free of compaction and contamination.
5b. Allow for optional impermeable membrane / no dig layer subject to ground investigation.
6b. Clean washed gravel drainage layer
7b. Perforated pipe for drainage

# C Planters

Typical Free Standing Planters




1c. Proposed planting. Small tree/ large shrub in container (large planter). Herbaceous planting to medium sized planter.
2c. Fine bark mulch layer. 50mm depth
3c. Topsoil. 300mm depth
4c. General purpose subsoil, no organic material, low in nutrition suitable for root growth. Well drained and free of compaction and contamination. Depth subject to planter size.
5c. Clean washed gravel drainage layer. 100mm depth.
6c. Root watering/ aeration system - 'Rootrain Urban' by GreenBlue.
7c. Tree anchoring system fixed to base of planter.
8c. Large planter. '7087 April GO planter' by Vestre. HDG finish. Dimensions 1200 x 940mm.
9c. Medium planter. '7085 April GO planter' by Vestre. HDG finish. Dimensions 900 x 840mm.
10c. Holes to base of planter to allow free draining.

General Notes

No dimensions to be scaled from this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architects.

Notes

| Rev | Date | Reason for Issue | Chk |
|---|---|---|---|
| 01 | 15.11.23 | For Planning | SEW |
| 00 | 13.11.23 | For Planning | SEW |

Keyplan

Scale Bar


Studio Egret West
Studio Egret West
3 Brewhouse Yard
London EC1V 4JQ
020 8749 7700
hello@egretwest.com
studioegretwest.com
@2018 SEW ltd


Client
Capital And Centric

Project
Neptune Mill

Drawing Title
Soft Landscape Details

| Project Number | Status |
|---|---|
| 0453 | Stage 3 |
| Scale at A1 (A3) | Date |
| 1:20 | 13.10.23 |
| Drawn by | Checked by |
| ML | SEW |

| Drawing Number | Revision |
|---|---|
| 0453-SEW-ZZ-00-DR-L-000203 | 01 |