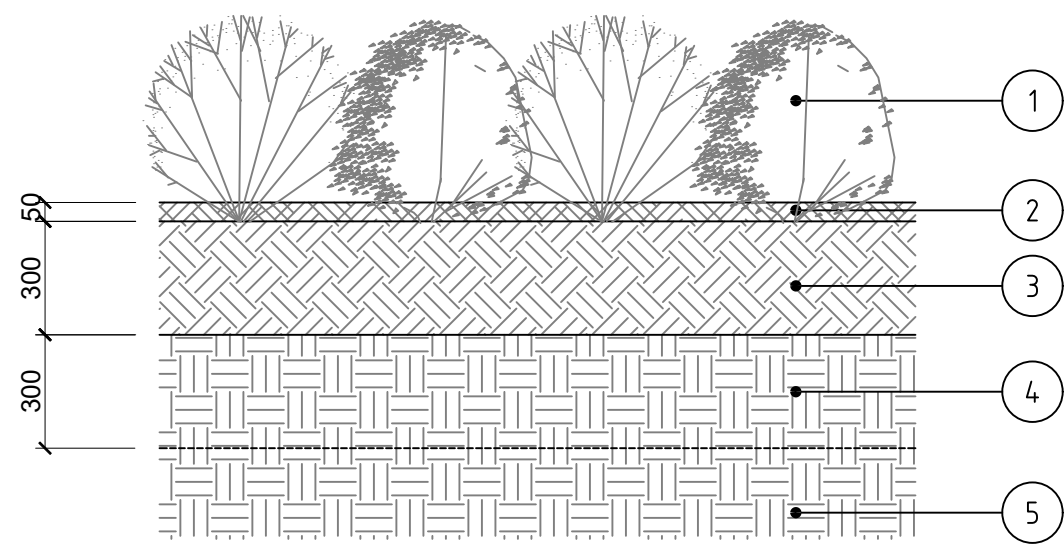
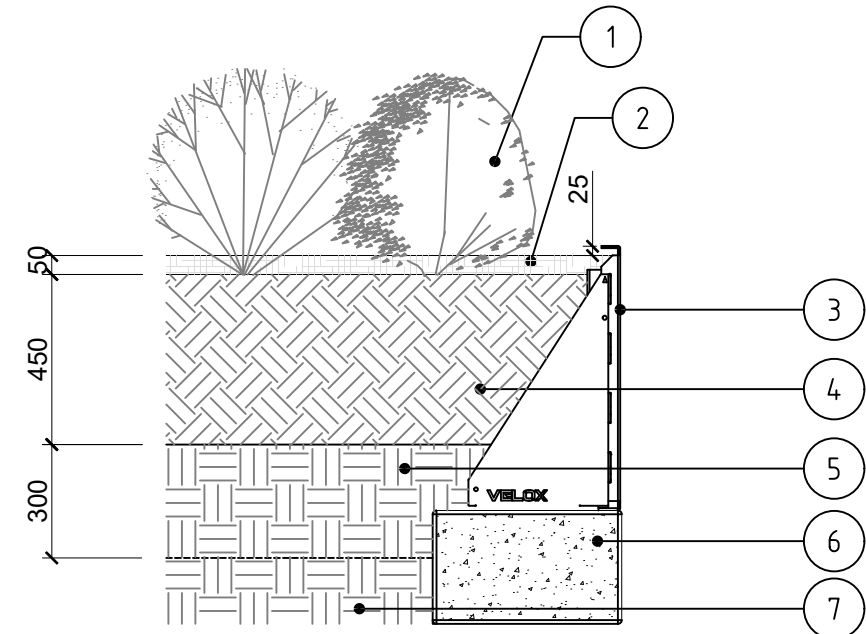




1. ORNAMENTAL SHRUB PLANTING Q31
2. 50MM DEPTH MULCH LAYER TO Q28/155. APPLIED TO Q28/845.
3. 300MM DEPTH TOPSOIL TO Q28/135
4. MIN 300MM DEPTH DECOMPACTED SUBSOIL TO Q28/665
5. EXISTING SUBGRADE

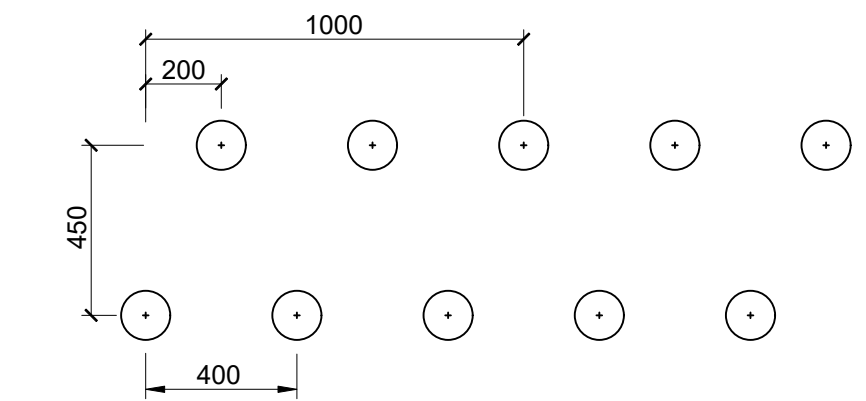
PL1 TYPICAL ORNAMENTAL SHRUB/HERBACEOUS PLANTING BED
SCALE: 1:20



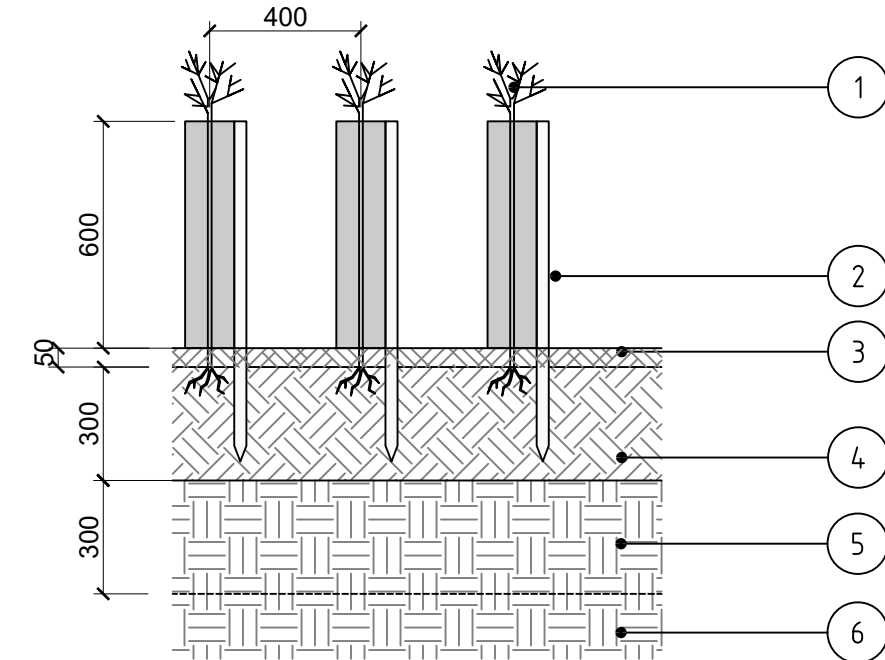
1. ORNAMENTAL SHRUB PLANTING Q31
2. 50MM DEPTH MULCH LAYER TO Q28/155. APPLIED TO Q28/845. FINISHED 25MM BELOW TOP OF PLANTER.
3. RAISED PLANTER EDGE TO Q10/200
4. 300MM DEPTH TOPSOIL TO Q28/135
5. MIN 300MM DEPTH DECOMPACTED SUBSOIL TO Q28/665
6. CONCRETE FOUNDATION TO RAISED PLANTER EDGE TO PROJECT ENGINEERS DESIGN
7. EXISTING SUBGRADE

PL2 TYPICAL ORNAMENTAL SHRUB PLANTING WITHIN RAISED PLANTER
SCALE: 1:20

PLAN VIEW



SECTION VIEW

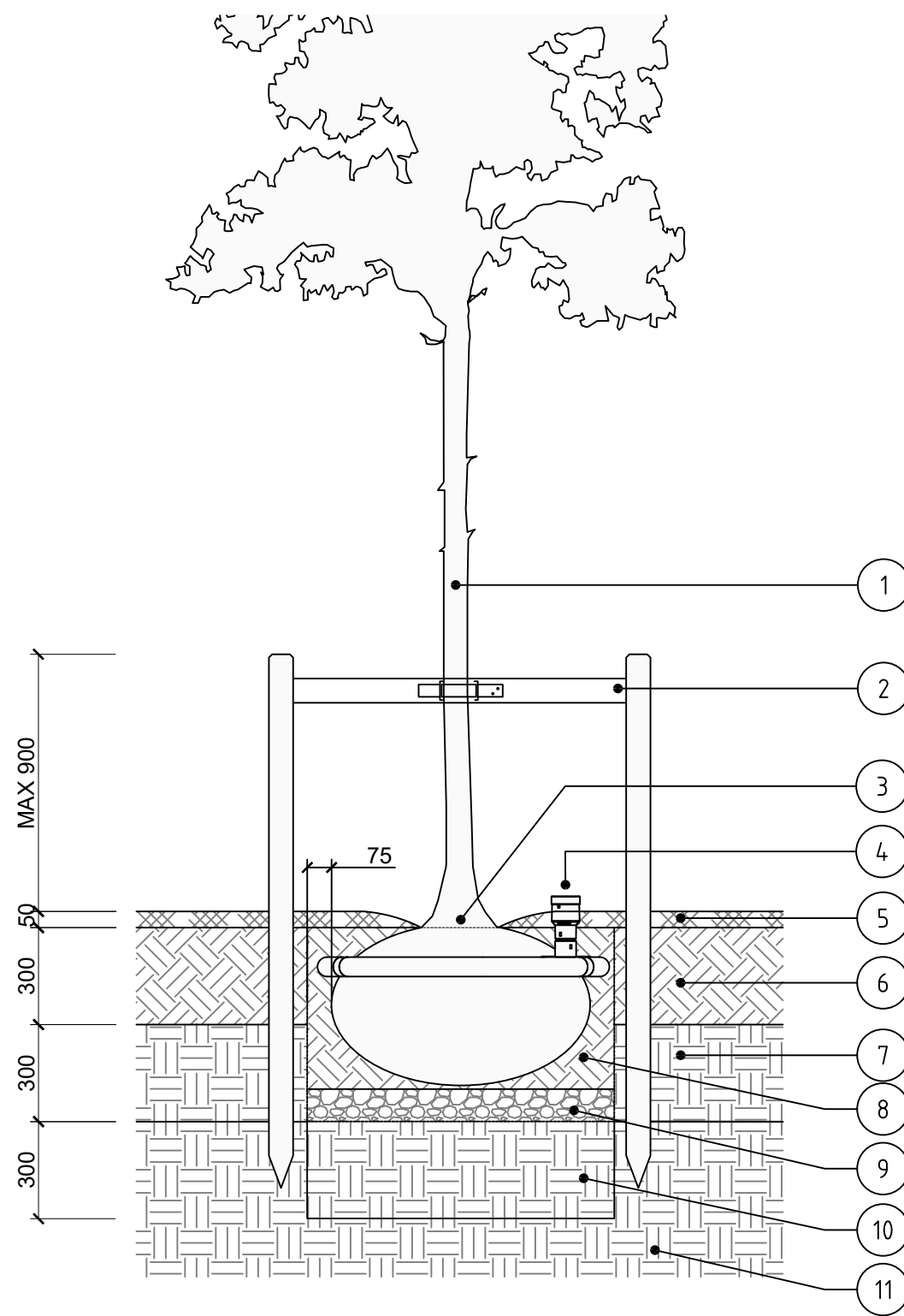


1. NATIVE HEDGE WHIPS TO Q31
2. WHIP PROTECTION AND STAKE TO Q31/486
3. 50MM DEPTH MULCH LAYER TO Q28/155. APPLIED TO Q28/845.
4. 300MM DEPTH TOPSOIL TO Q28/135
5. MIN 300MM DEPTH DECOMPACTED SUBSOIL TO Q28/665
6. EXISTING SUBGRADE

NH1 TYPICAL DOUBLE STAGGERED NATIVE HEDGE PLANTING
SCALE: 1:20

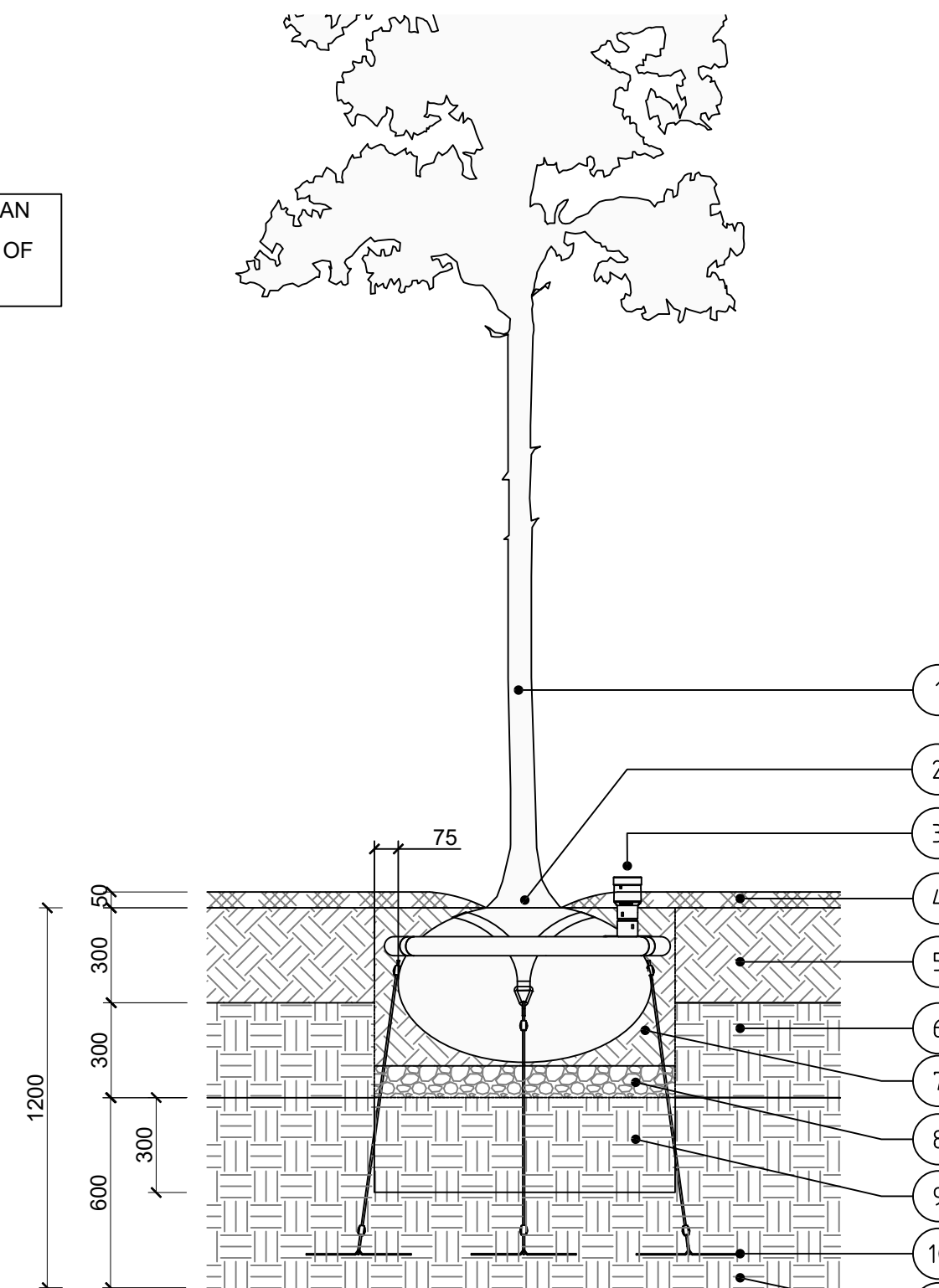
NOTES:

1. DRAWING INFORMATION
- 1.1. DRAWING TO BE READ IN CONJUNCTION WITH THE FOLLOWING GROUND CONTROL PROFESSIONAL SERVICES' DRAWINGS AND DOCUMENTS:
 - J241270-GCL-ZZ-ZZ-D-L-0100 - PUBLIC REALM GENERAL ARRANGEMENT PLAN
 - J241270-GCL-ZZ-ZZ-D-L-0200 - SOFT LANDSCAPE PROPOSALS PLAN
 - J241270-GCL-ZZ-ZZ-T-L-0600 - NBS LANDSCAPE SPECIFICATION
 - J241270-GCL-ZZ-ZZ-T-L-0800 - DESIGNER'S RISK ASSESSMENT
- 1.2. ALL MEASUREMENTS ARE IN MM.



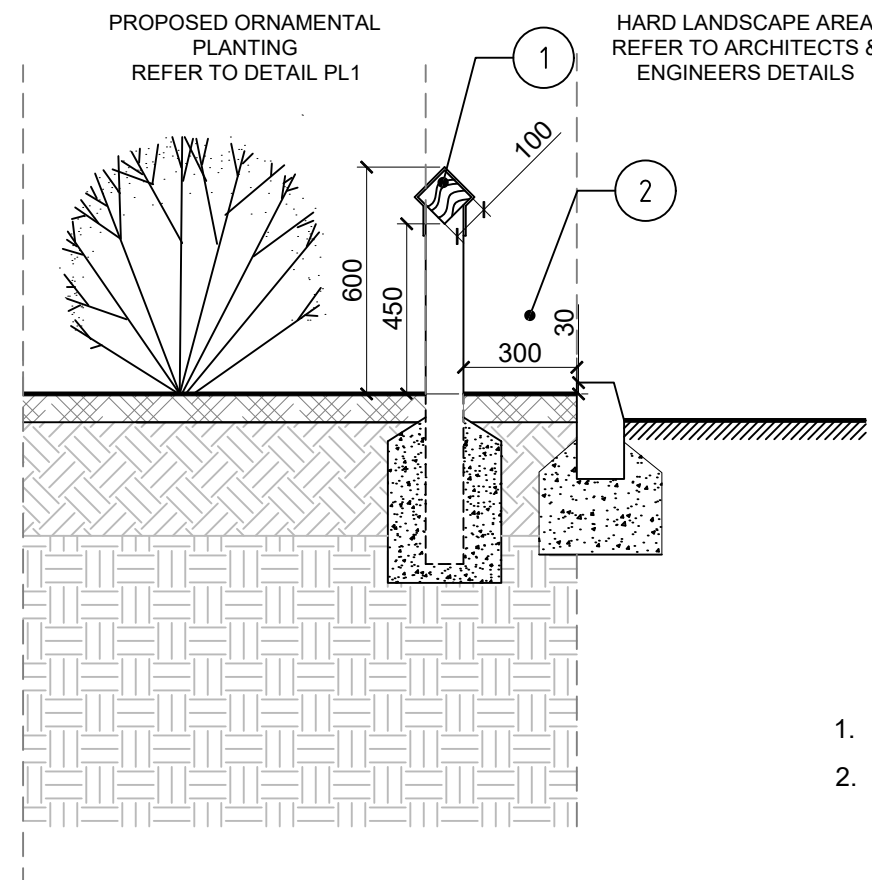
1. PROPOSED TREE TO Q31
2. DOUBLE STAKE, CROSSBAR AND PROPRIETARY TIES TO Q31/550
3. TREE SHOULD BE PLANTED LEVEL WITH THE EXISTING NURSERY LINE
4. WATERING / AERATION PIPE TO Q31/512
5. 50MM DEPTH MULCH LAYER TO Q28/155. APPLIED TO Q28/845.
6. MIN 300MM DEPTH TOPSOIL TO Q28/135
7. MIN 300MM DEPTH DECOMPACTED SUBSOIL TO Q28/665
8. TREE PIT AND BACKFILL TO Q31/505
9. 100MM DEPTH DRAINAGE LAYER TO Q31/515
10. MIN 300MM DEPTH DECOMPACTED SUBSOIL TO Q28/665
11. EXISTING SUBGRADE

TP1 TYPICAL TREE PIT DETAIL IN SOFT LANDSCAPE - DOUBLE STAKED [SECTION]
SCALE: 1:20

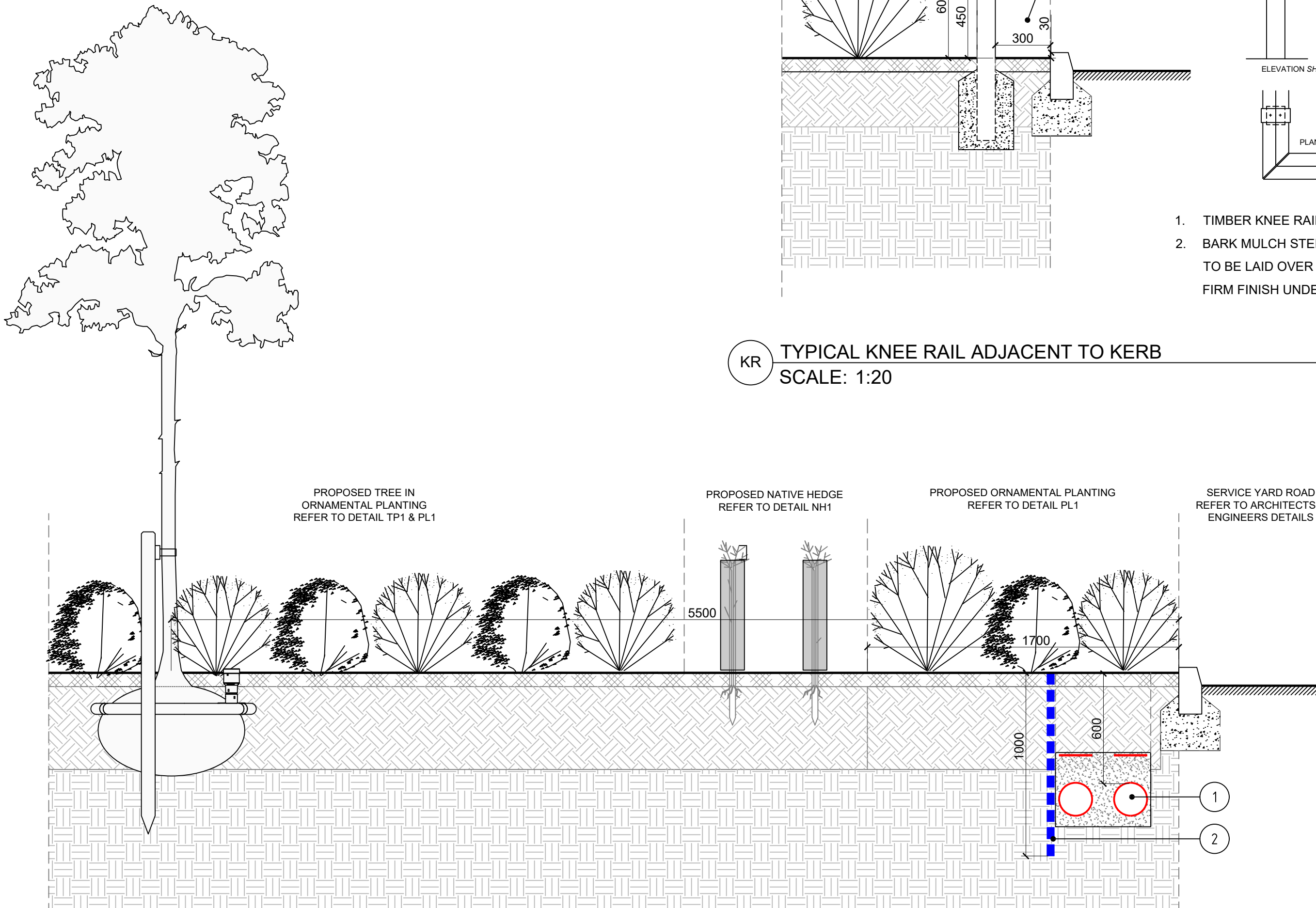


1. PROPOSED TREE TO Q31
2. TREE SHOULD BE PLANTED LEVEL WITH THE EXISTING NURSERY LINE
3. WATERING / AERATION PIPE TO Q31/512
4. 50MM DEPTH MULCH LAYER TO Q28/155. APPLIED TO Q28/845.
5. MIN 300MM DEPTH TOPSOIL TO Q28/135
6. MIN 300MM DEPTH DECOMPACTED SUBSOIL TO Q28/665
7. TREE PIT AND BACKFILL TO Q31/505
8. 100MM DEPTH DRAINAGE LAYER TO Q31/515
9. MIN 300MM DEPTH DECOMPACTED SUBSOIL TO Q28/665
10. UNDERGROUND GUYING SYSTEM TO Q31/526
11. EXISTING SUBGRADE

TP2 TYPICAL TREE PIT DETAIL IN SOFT LANDSCAPE - UNDERGROUND GUYED [SECTION]
SCALE: 1:20



KR TYPICAL KNEE RAIL ADJACENT TO KERB
SCALE: 1:20



CS1 ROOT BARRIER ADJACENT TO HV CABLE AND SERVICE ROAD
SCALE: 1:20

1. 11KV CABLES INSTALLED BY OTHERS. BACKFILL BY OTHERS
2. PROPOSED ROOT BARRIER TO Q31/510. ROOT BARRIER TO BE INSTALLED AT TIME OF CABLE INSTALLATION, PRIOR TO TOPSOILING AND LANDSCAPING.

0 0.2 0.4 0.6 0.8 1m
1:20

Q01	Tender Issue	20/01/2025	AN	CC
P01	1st Issue	23/12/2024	MK/AN	CC
Rev	Changes	Date	DR by	AP by



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Client

BASE BUILD SERVICES LTD

Project (Address)

SAINSBURY'S ARBORFIELD
NINE MILE EXT, READING, RG2 9GB

Drawing title

TYPICAL SOFT LANDSCAPE DETAILS

Drawing No.	RS&S Stage	Status	Rev.
J241270-GCL-ZZ-ZZ-D-L-0400	4	-	C01
GCS Project ID	Issue Status	Drawn by	Checked by
J241270	TENDER	MK/AN	CC
Scale(s)	1st Issue Date	23/12/2024	
1:20 @ A1			

Notes:

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2. Do not scale off this drawing. All written dimensions are to be checked on site prior to commencing works.
3. All discrepancies, errors or omissions are to be reported for clarification before proceeding.