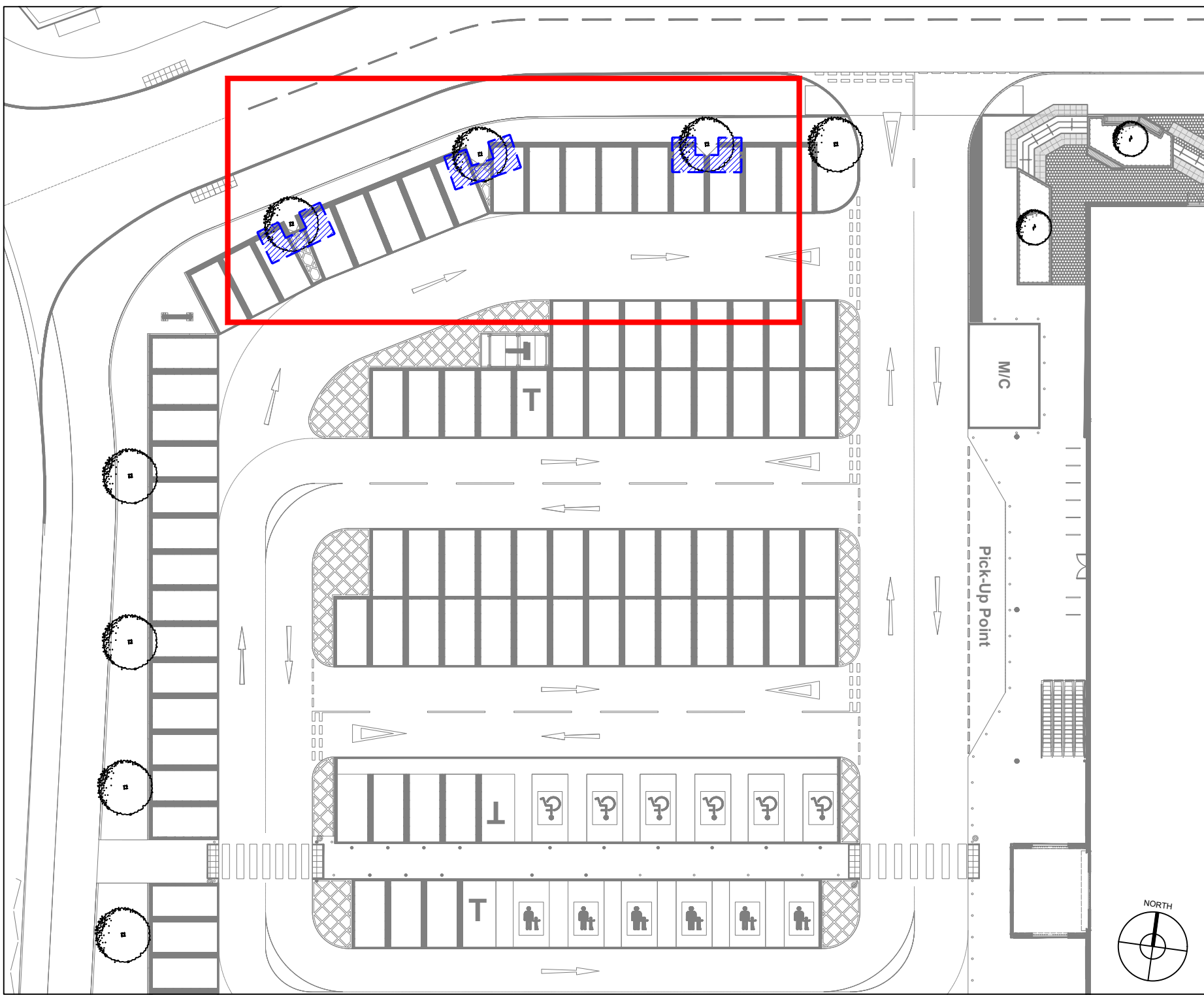


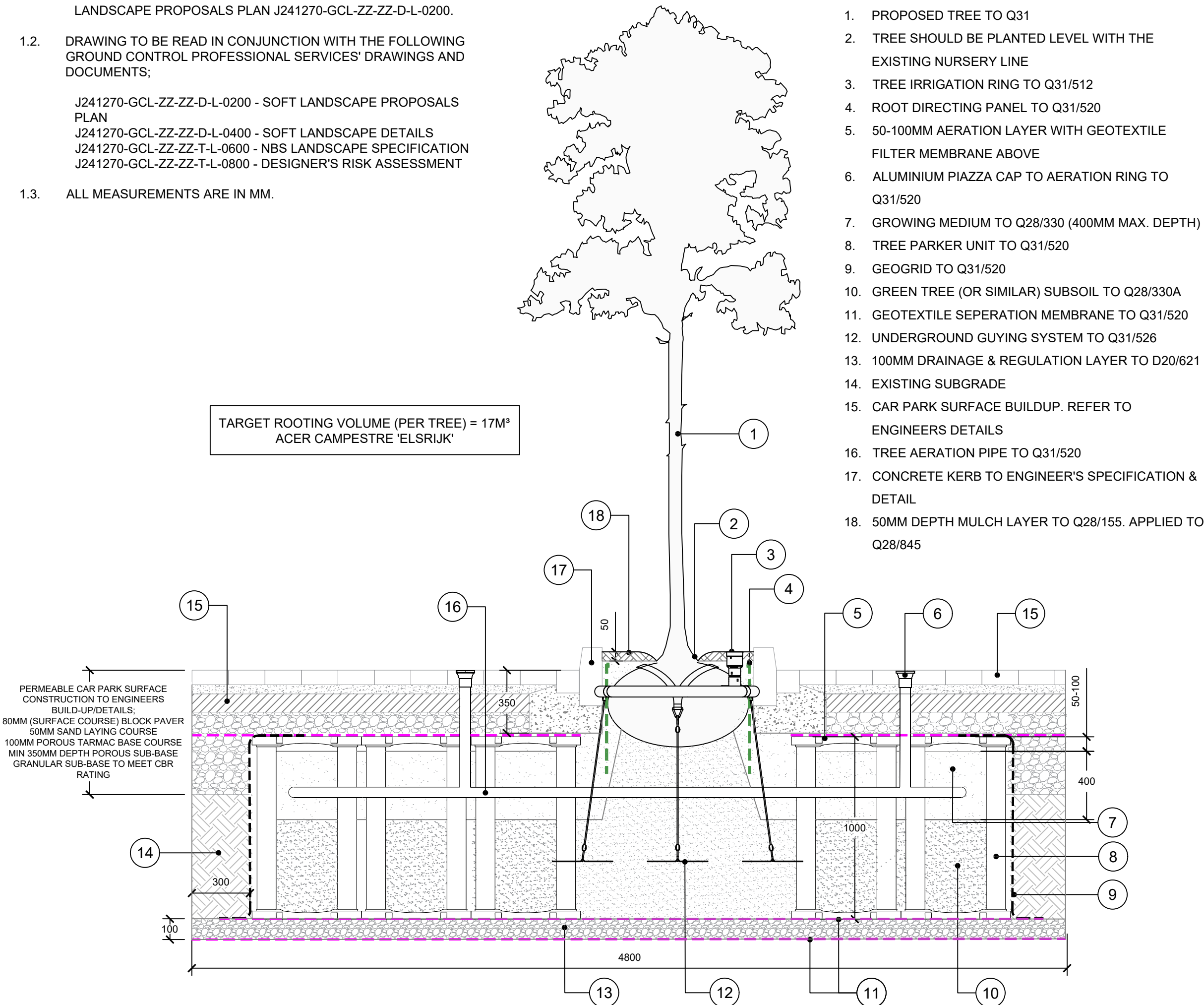


001 TREE PIT LOCATION PLAN
SCALE: NTS @ A1

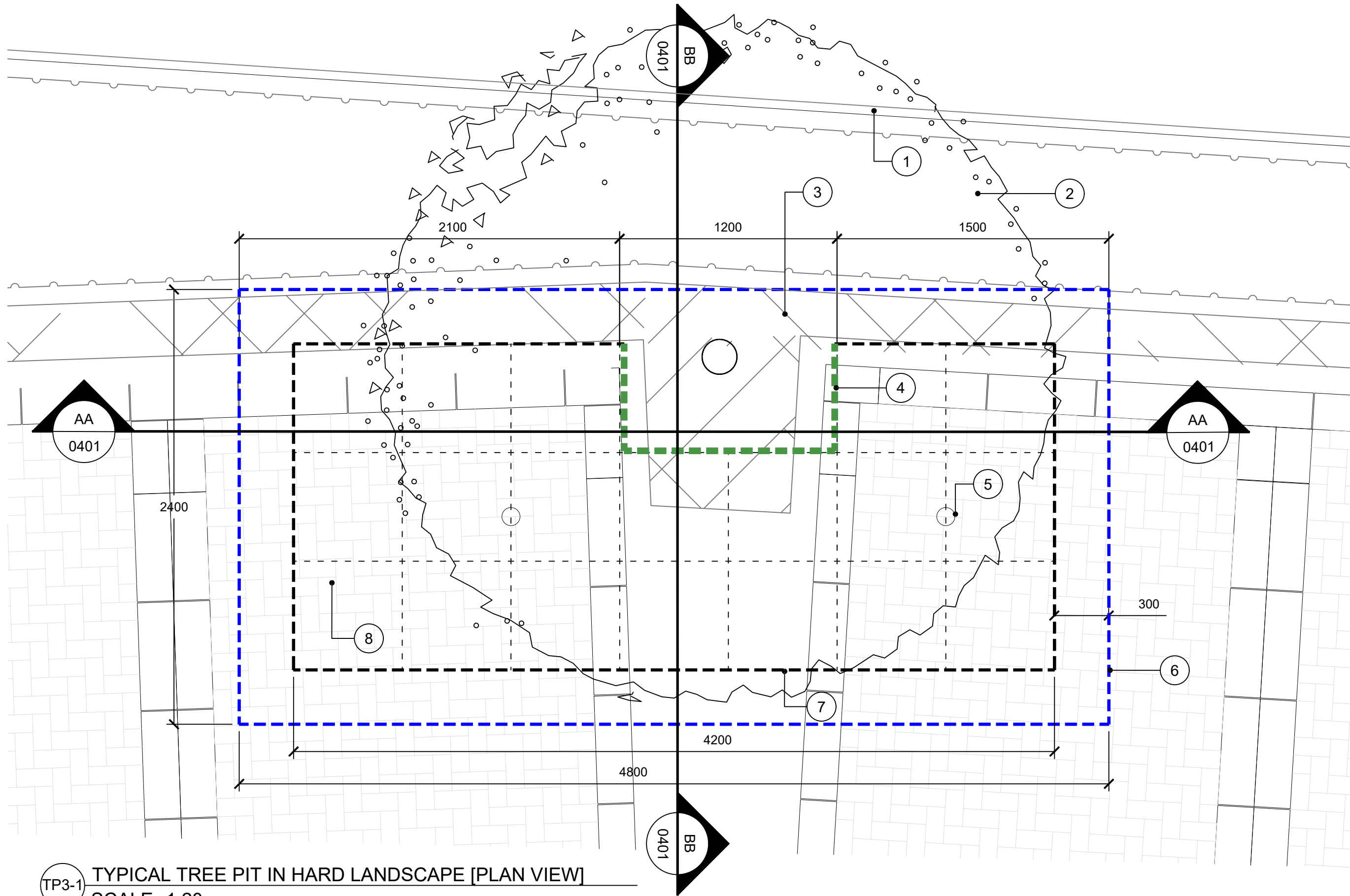
NOTES:

- DRAWING INFORMATION
 - DRAWING BASED ON:
XA-6044-2040_HCD-Z07-00-DR-A-9001 [10] - PROPOSED SITE
PLAN DRAWN BY HCD AND GROUND CONTROL SOFT
LANDSCAPE PROPOSALS PLAN J241270-GCL-ZZ-ZZ-D-L-0200.
 - DRAWING TO BE READ IN CONJUNCTION WITH THE FOLLOWING
GROUND CONTROL PROFESSIONAL SERVICES' DRAWINGS AND
DOCUMENTS:

J241270-GCL-ZZ-ZZ-D-L-0200 - SOFT LANDSCAPE PROPOSALS
PLAN
J241270-GCL-ZZ-ZZ-D-L-0400 - SOFT LANDSCAPE DETAILS
J241270-GCL-ZZ-ZZ-T-L-0600 - NBS LANDSCAPE SPECIFICATION
J241270-GCL-ZZ-ZZ-T-L-0800 - DESIGNER'S RISK ASSESSMENT
- ALL MEASUREMENTS ARE IN MM.

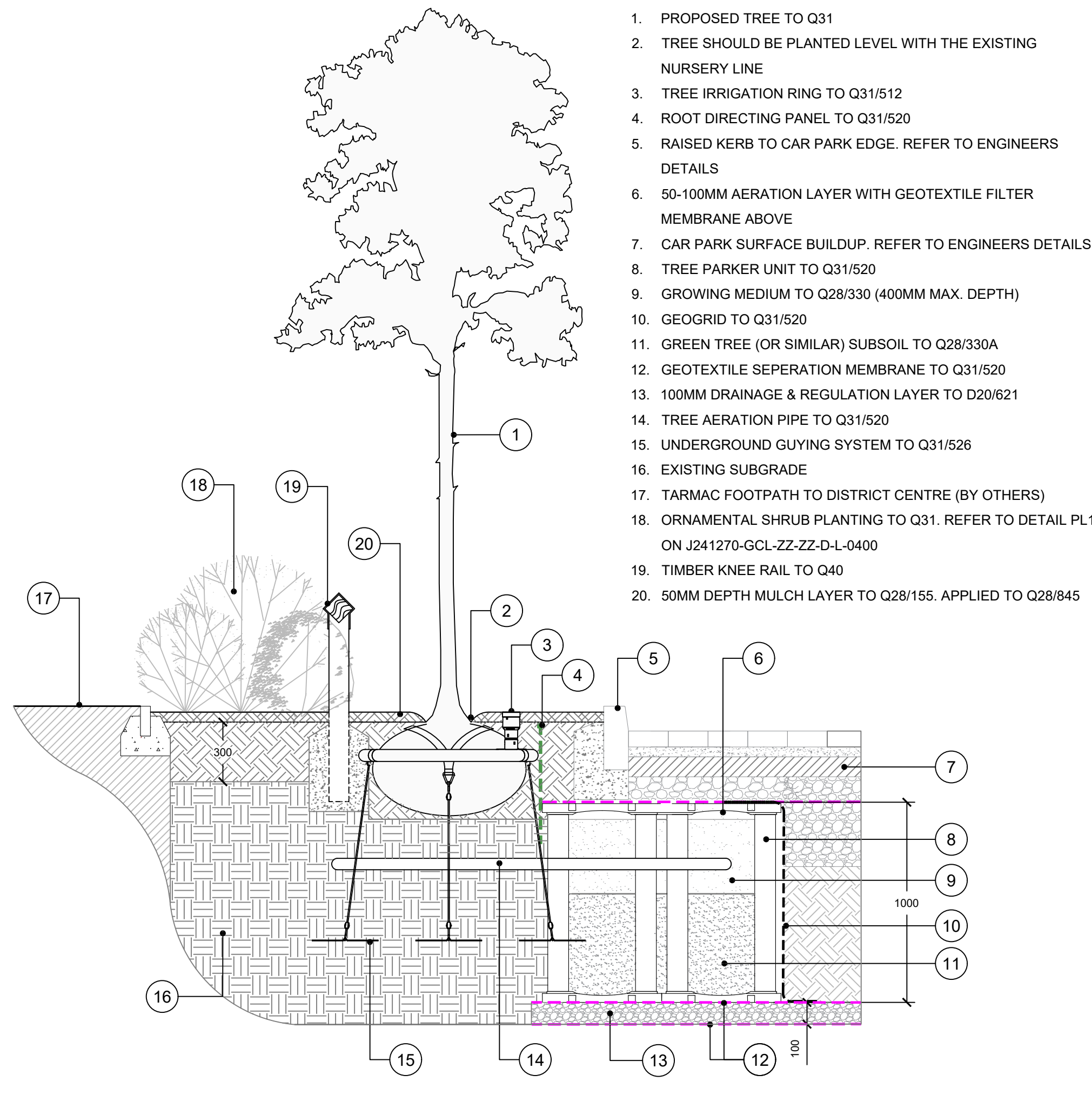


TP3-2 TYPICAL TREE PIT IN HARD LANDSCAPE [SECTION AA]
SCALE: 1:20



TP3-1 TYPICAL TREE PIT IN HARD LANDSCAPE [PLAN VIEW]
SCALE: 1:20

- PROPOSED TREE TO Q31
- TREE SHOULD BE PLANTED LEVEL WITH THE
EXISTING NURSERY LINE
- TREE IRRIGATION RING TO Q31/512
- ROOT DIRECTING PANEL TO Q31/520
- 50-100MM AERATION LAYER WITH GEOTEXTILE
FILTER MEMBRANE ABOVE
- ALUMINIUM PIAZZA CAP TO AERATION RING TO
Q31/520
- GROWING MEDIUM TO Q28/330 (400MM MAX. DEPTH)
- TREE PARKER UNIT TO Q31/520
- GEOGRID TO Q31/520
- GREEN TREE (OR SIMILAR) SUBSOIL TO Q28/330A
- GEOTEXTILE SEPERATION MEMBRANE TO Q31/520
- UNDERGROUND GUYING SYSTEM TO Q31/526
- 100MM DRAINAGE & REGULATION LAYER TO D20/621
- EXISTING SUBGRADE
- CAR PARK SURFACE BUILDUP. REFER TO
ENGINEERS DETAILS
- TREE AERATION PIPE TO Q31/520
- CONCRETE KERB TO ENGINEER'S SPECIFICATION &
DETAIL
- 50MM DEPTH MULCH LAYER TO Q28/155. APPLIED TO
Q28/845



TP3-3 TYPICAL TREE PIT IN HARD LANDSCAPE [SECTION BB]
SCALE: 1:20

- CONCRETE PIN KERB TO PEDESTRIAN FOOTPATH (BY
OTHERS)
- PROPOSED SOFT LANDSCAPE & TREE TO Q31
- BARK MULCH TO Q28/155. APPLIED TO Q28/845
- ROOT DIRECTING PANEL TO Q31/520
- TREEPARKER AERATION PIPE DOUBLE PIAZZA INLET.
SURFACE BLOCK PAVERS TO BE CUT AROUND INLET
- EXTENT OF TREE PIT EXCAVATION - 300MM BEYOND TREE
PARKER SYSTEM EXTENTS
- TREE PIT SYSTEM - 19NR, 1M DEPTH UNITS UNDER CAR
PARKING BAYS TO ALLOW SPACE FOR TREE ROOTBALL TO
Q31/505A & Q31/520
- CAR PARK SURFACE. REFER TO ENGINEERS DETAILS

0 0.2 0.4 0.6 0.8 1m
1:20

C01	Tender Issue	2001/2025	AN	CC
P01	1st Issue	23/12/2024	MK/CC	CC
Rev	Changes	Date	DR by	AP by



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Client

BASE BUILD SERVICES LTD

Project (Address)

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

Drawing title

TREE PIT IN HARD LANDSCAPING
DETAIL

Drawing No.	Issue status	Revised By	Status	Rev
J241270-GCL-ZZ-ZZ-D-L-0401	4	-	C01	
GC Project ID	J241270	TENDER		
Scale(s)	Varies @ A1	1st Issue Date	23/12/2024	Drawn by
				MK/CC
				CC

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