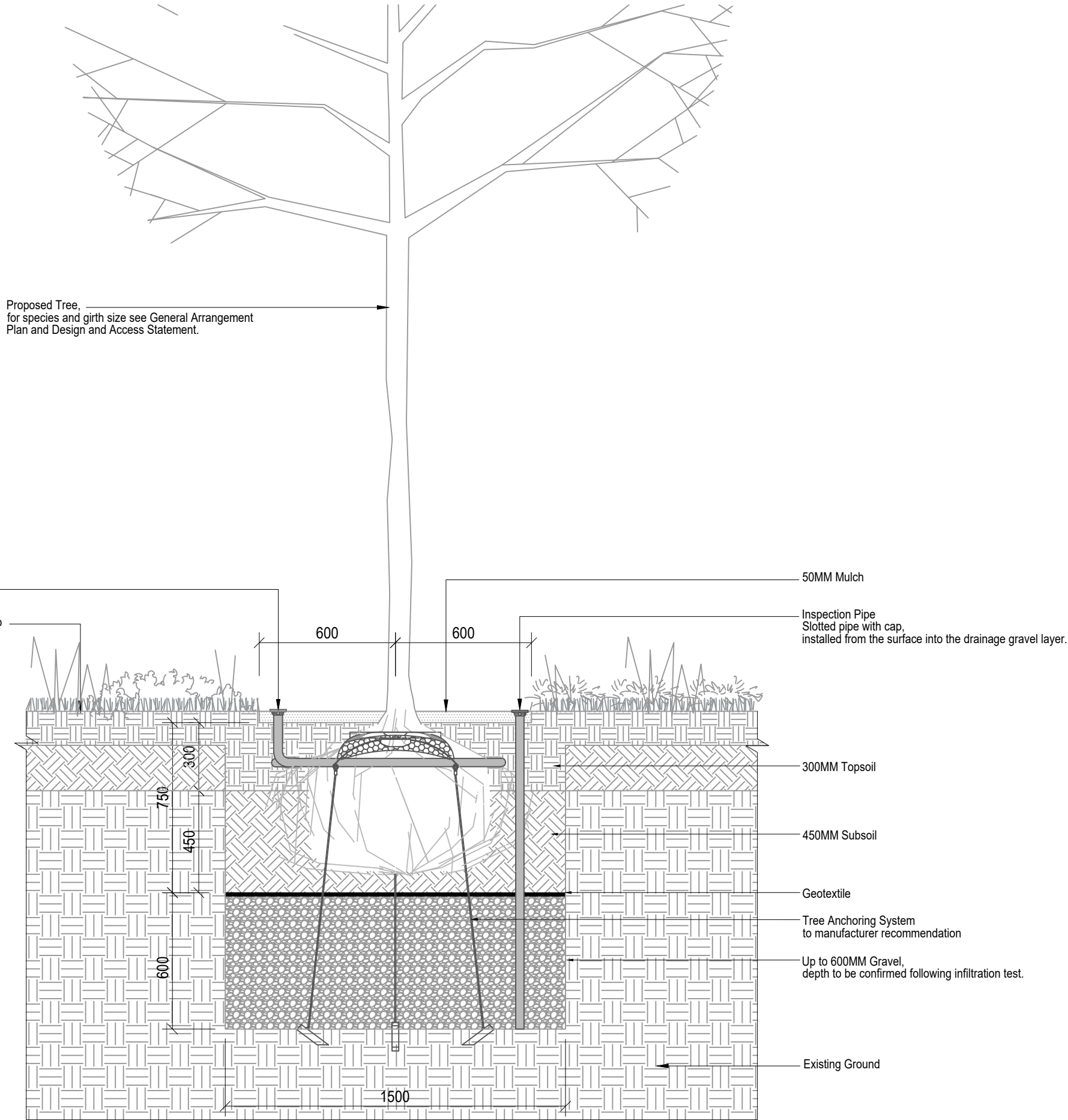




Proposed Tree,
for species and girth size see General Arrangement
Plan and Design and Access Statement.

Irrigation and aeration cap
and pipe.
Adjacent surfaces vary. Refer to
General Arrangement Plans

50MM Mulch
Inspection Pipe
Slotted pipe with cap,
installed from the surface into the drainage gravel layer.

300MM Topsoil
450MM Subsoil
Geotextile
Tree Anchoring System
to manufacturer recommendation
Up to 600MM Gravel,
depth to be confirmed following infiltration test.

Existing Ground

1 TYPICAL TREE PIT DETAIL IN SOFT LANDSCAPE
SCALE: 1:20 @ A3



BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY
FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT
WHICH IT WAS PREPARED AND ISSUED.
ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

ANY DRAWING ERRORS OR DIVERGENCES SHOULD BE BROUGHT TO
THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE
ADDRESS SHOWN BELOW

- ### NOTES
- Detail to be read in conjunction with
General Arrangement Drawings:
- CRC-BDP-EX-00-PL-L-900101
 - CRC-BDP-EX-00-PL-L-900102
 - CRC-BDP-EX-00-PL-L-900103
- Details:
- CRC-BDP-EX-00-DT-L-940101
 - CRC-BDP-EX-00-DT-L-940201
 - CRC-BDP-EX-00-DT-L-940202
- Design and Access Statement:
- CRC-BDP-XX-XX-RP-A-300101

P01	For Planning	UR	LD	22.06.26
REVISION / DESCRIPTION		DRAWN	CHECKED	DATE



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PROJECT NUMBER P3003919	
DRAWING TITLE Landscape Typical Detail Tree Pit in Soft Landscape	SCALE @ A3 1:20 DATE 22.06.26
DRAWING No. CRC-BDP-EX-00-DT-L-940202	REVISION P01