

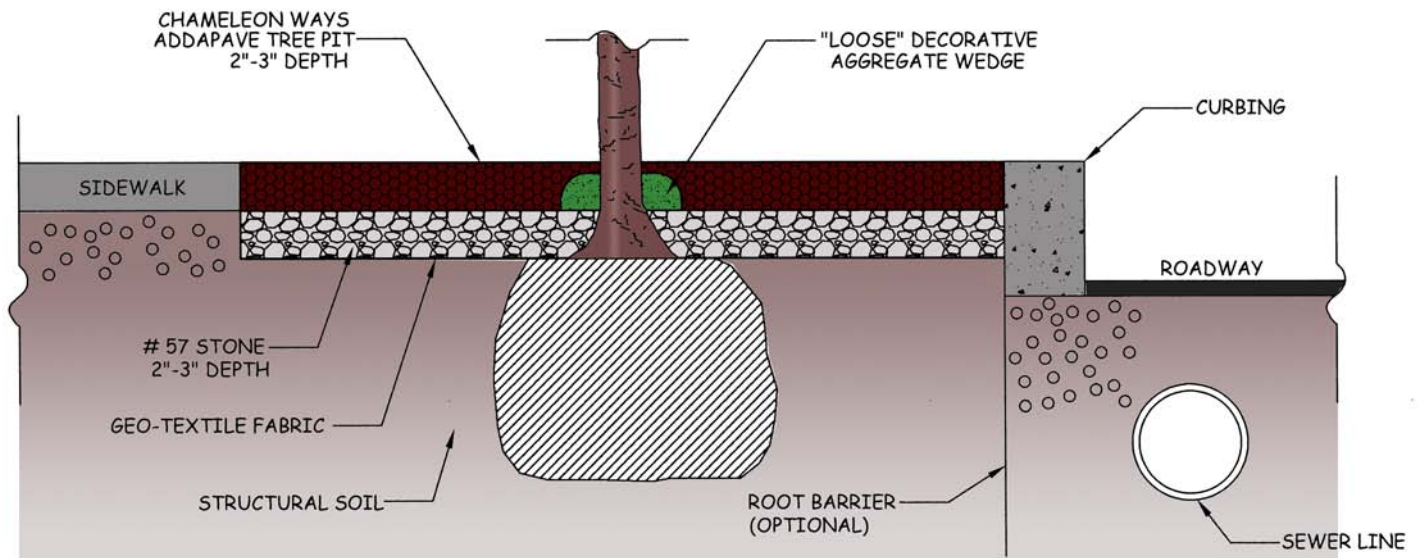


## ADDAPAVE TREE PIT SYSTEM

An Addapave Tree Pit (TP) System is a cold applied, porous paving system designed to bind a selection of decorative aggregates or recycled materials which provides a bonded, attractive and porous surface for tree pit surrounds, walking paths, etc.

### General Specification

- 1 Installation of Addapave TP must be completed by a trained and certified Chameleon Ways, Inc. applicator for the product warranty to be valid.
- 2 Areas to be filled with Addapave TP System should be clean and dry with a minimum infill depth available of 4 inches but preferably 6 inches, dependant on application.
- 3 Excavate the area to receive the system and lightly compact. For new tree installations, structural soil is recommended.
- 4 Place an approved porous geotextile filter fabric to prevent upward migration of structural soil.
- 5 Next, install a minimum of 2 inches but preferably 3 inches of washed #57 aggregate to the base of the treated area to within a depth of 2 – 3 inches below the finished grade. Aggregates must be compacted to achieve a level and uniform finish.
- 6 At the base of the tree trunk place a loose aggregate wedge utilizing the decorative aggregate used for the Addapave, funnel upwards to within 3/8 – 5/8 inch below the final expected finished grade.
- 7 The top of the rootball of the newly planted tree should be 4 – 6 inches below the desired finished grade of the Addapave TP material. Since roots will not grow where no moisture is present, the more drain aggregate that is placed on top of the root ball the less likely roots will grow towards the surface and cause damage to surrounding structures.
- 8 Mix and install Addapave TP materials in accordance with Chameleon Ways specifications.



*The information given is intended as a guide only in the care and maintenance of the Addapave Tree Pit System. Chameleon Ways cannot accept any responsibility for the improper reliance upon or misuse of the information. Product design and specification are subject to change without notice.*