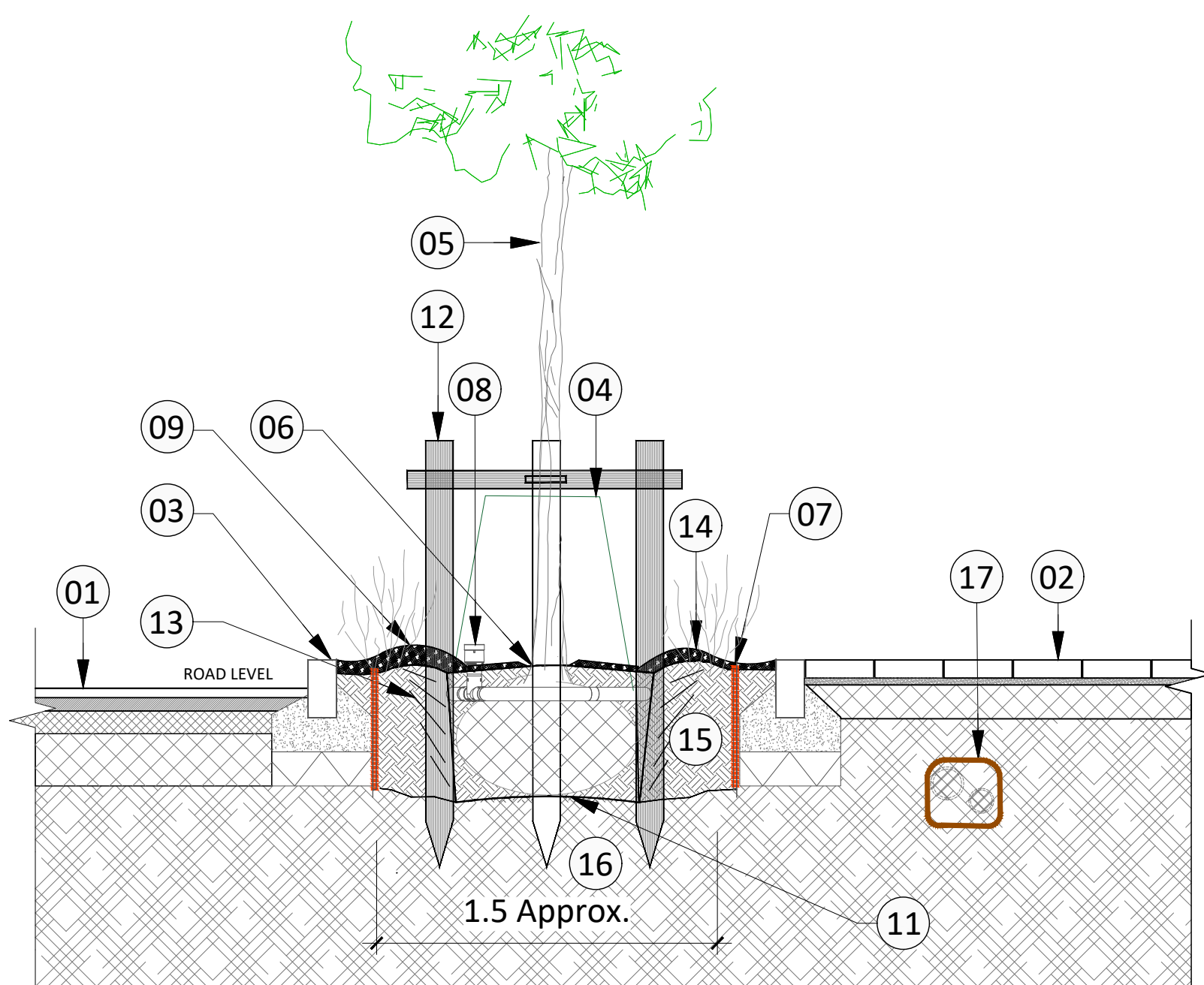




01 Tree Planting in Soft Landscape

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- Diagram illustrating the components of a tree pit cross-section, labeled 01 through 16. The diagram shows a tree trunk (01) with a rootball (02) and a root system (03). A horizontal dimension line indicates the width of the rootball, labeled "3x widest dimension of rootball." The tree is supported by a vertical post (04) and a horizontal support structure (05). The rootball is surrounded by a layer of soil (06). The tree is planted in a pit (07) with a layer of mulch (08) and a layer of soil (09). The pit is surrounded by a layer of soil (10) and a layer of mulch (11). The pit is filled with soil (12) and mulch (13). The pit is surrounded by a layer of soil (14) and a layer of mulch (15). The pit is filled with soil (16) and mulch (17).

