

Example of No Dig Driveway Construction

Legend:
■ Existing
■ Proposed

Labels:
 60mm Permeable Binder Course
 Geocel 25/15 Filler with angular reduced fines stone type
 Terram T1000 Filter fabric laid on existing ground level
 25mm Permeable Surface Course
 Driveway construction using three dimensional cellular confinement system
 Existing ground level
 Existing Hedge and Bank To Be Cut Back To Widen Access
 Morar Bed
 Concrete Base
 Site Boundary
 100mm Stone Sets Laid in Concrete With Mortar Joints
 New Cross Over To Be Constructed
 Existing Footpath to be altered
 Dropped kerb to be constructed
 Tarmac Highway
 Proposed No Dig Driveway
 Transition Ramp 1.4m
 Public Footpath
 Bridge Road Highway

Inset Detail:
 60mm Permeable Binder Course
 Geocel 25/15 Filler with angular reduced fines stone type
 Terram T1000 Filter fabric laid on existing ground level

Farrell Design Studio
 Site: **54 Bridge Road, WGC**
 Drawing Title: **Access Cross Section**
IND-754P10

For details of trees shown on this plan refer to the Tree Survey Report dated 10/01/2018

This drawing is based on the topographic survey supplied to us by the client. The following trees were excluded from the survey and their locations shown are indicative only: 3, 11, 12



Driveway entrance positioned over existing lowered area and path in the front garden.

1.8m length section of bank required for removal to west of driveway entrance