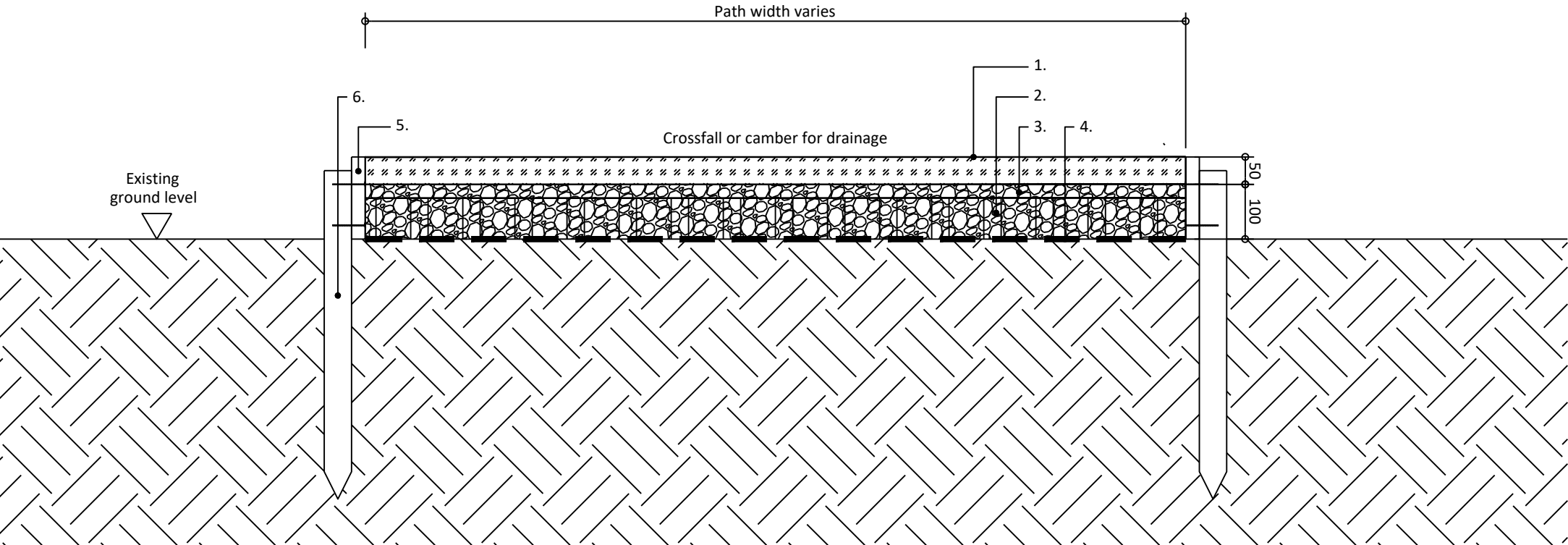
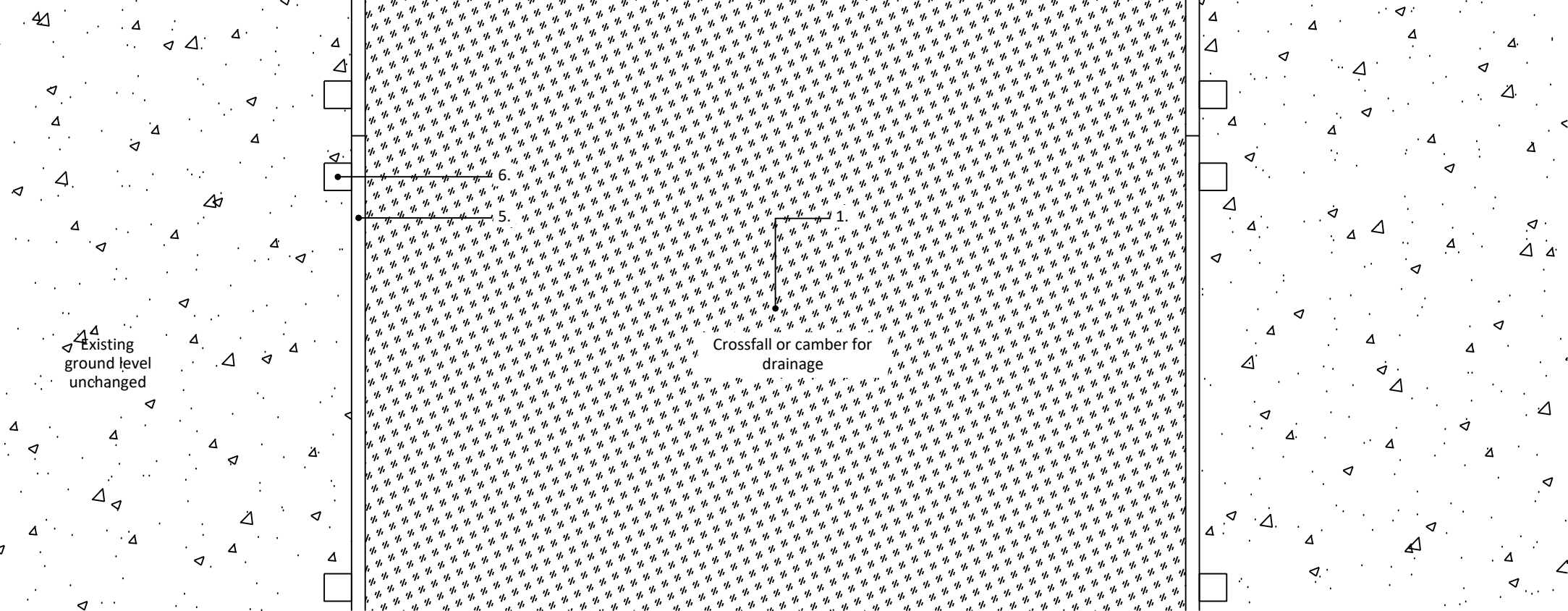




- KEY:
- 2-10mm coarse gravel (with camber or crossfall for drainage), colour buff.
 - 75mm deep cellular confinement system, to be Geosynthetics Cellweb TRP 75 or equal and approved. To be installed per manufacturer's guidance including proprietary pins and staples as necessary.
 - Clean angular 4/20 or 20/40 stone backfill to cellular confinement system, overfilled by 25mm to achieve overall subbase depth 100mm. Stone to be lightly rolled to achieve settlement, not compacted.
 - Geotextile to full width of path. Heavy duty, needle-punched and non-woven. To be Geosynthetics Treetex or equal and approved.
 - Timber edging. To be softwood, 25mm x 150mm profile, and treated for external use with a minimum service life of 15 years. To be affixed with exterior grade screws, 4mm x 60mm, 2No per stake.
 - Timber stake. To be softwood, 50mm x 50mm x 600mm, pointed, and treated for external use with a minimum service life of 15 years.

NOTE:

No dig construction gravel path to be used where paths are required underneath or within the root zones of existing trees.



Rev	Note	Date
A	For Comment	25.01.2021
P1	For Planning	27.01.2021

GREENHALGH
Landscape Architecture

Brook Lane
Rustington

Crushed gravel path - no-dig construction

176-407 P1

Date 25.01.2021

Scale 1:10 @ A3