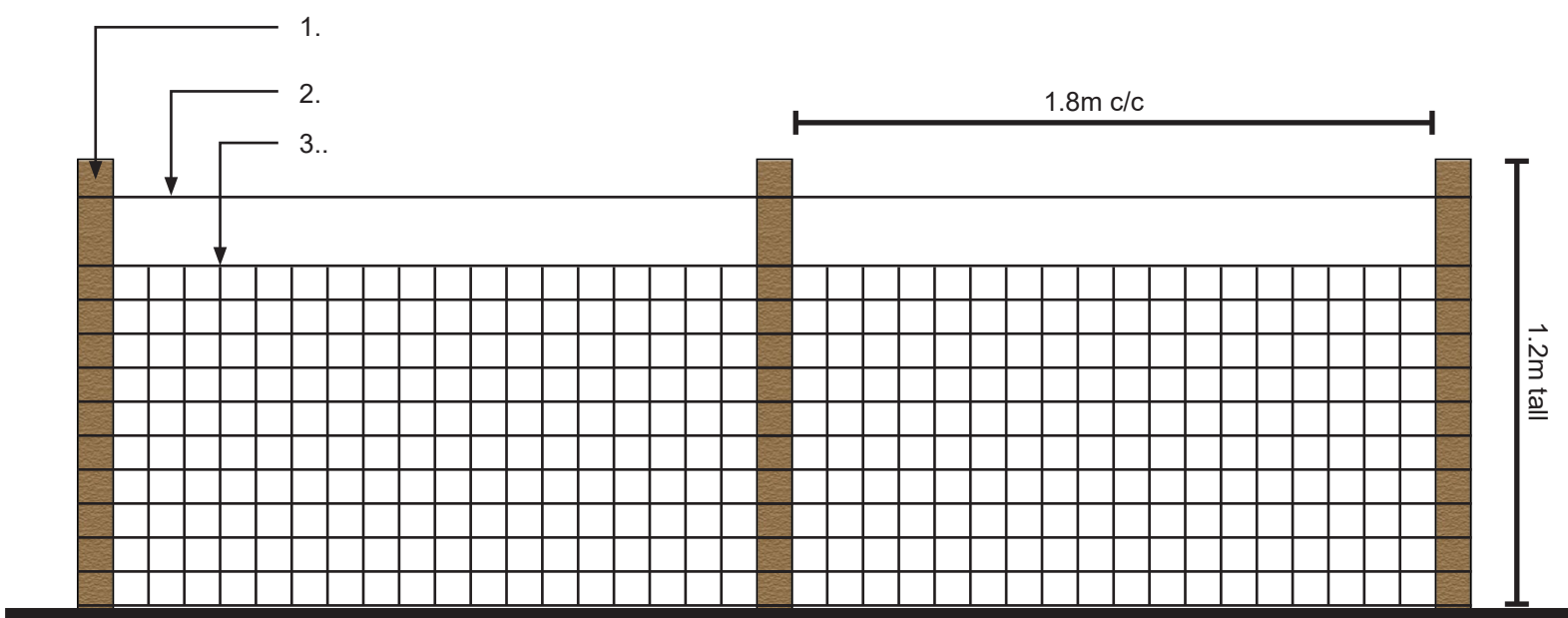




- Proposed Buildings**
- Drive and parking area**
Buff grey loose gravel, 45mm thick. Laid on an open permeable subbase to ensure permeability.
- EcoGrid Turning Areas**
EcoGrid E40 ground stabilisation crates to be used within turning areas and back filled good quality topsoil to BS3882. To be seeded with EL1 Flowering lawn mixture to ensure integration with the wider landscape
- Rear terrace deck area**
Terraces associated with each unit are to be tanilized timber deck boards.
- Public Right of Way**
To be buff, self binding gravel to provide a hard wearing surface for the Public Right of Way which runs through the site, including the path which links to the site access road.
- Existing Post and Wire Fence.**
Existing boundary to be retained and repaired where necessary.



- 1. 1.8m long tanalised timber post. 1.2m out of the ground
- 2. Top tensioning wire
- 3. Stock proof mesh

Typical Elevation - Post and wire fence