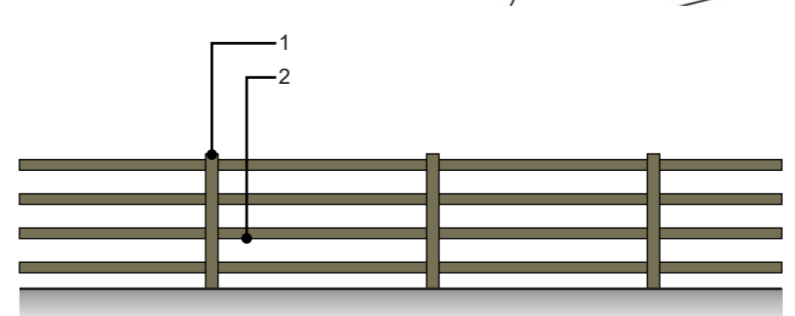
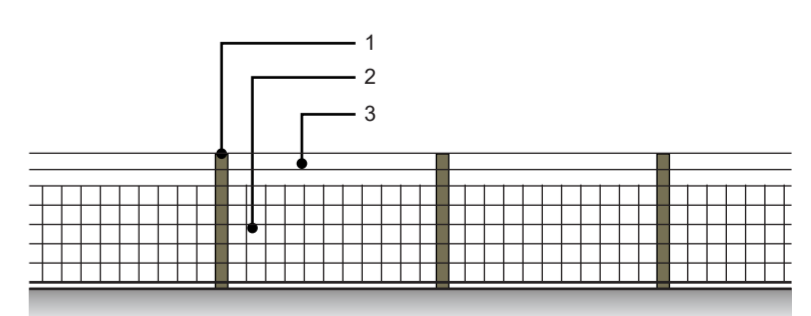


- Hardworks**
- Informal path**
Existing bark chip to be regraded and topped up where necessary to create level path
 - Rear terrace**
Paving to be repointed and cleaned where necessary to provide a safe and even terrace
 - New paving**
Paving to be buff natural riven paving to match existing paving around the building. To be pointed with mortar to match. Laid to fall to ensure discharge of surface water into existing land drain system
 - Pool terrace**
To be natural effect composite deck boards, constructed on weather proof frame to ensure stability and durability. To manufacturers specification.

- Boundary Treatments**
- Post and rail fence**
Existing post and rail fence to be retained. Posts to be re-set and straightened, damaged rails to be replaced.
 - Post and wire fence**
Existing post and wire fence to be retained. Posts to be re-set and straightened, wire mesh to be replaced where gaps occur



Post and Rail Fence - 1 to 50 at A2
 1. Tanalised timber posts at 1.8m length, 90 x 90mm section.
 2. Tanalised timber rails at 3.6m length, 50mm wide.
 3.



Post and Wire Fence - 1 to 50 at A2
 1. Tanalised timber rails at 3.6m length, 50mm wide.
 2. Stock proof fencing
 3. Tensioning wires

