

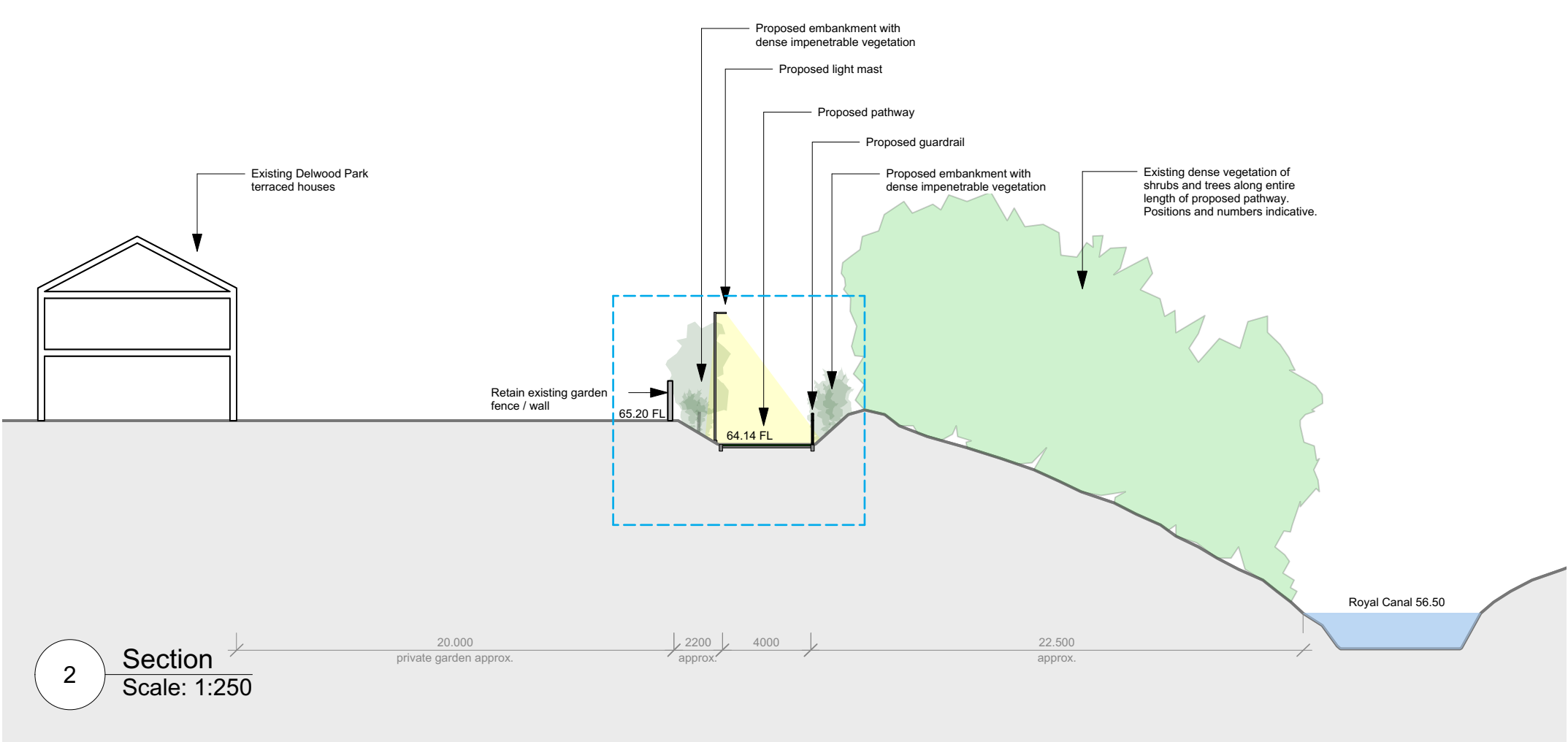
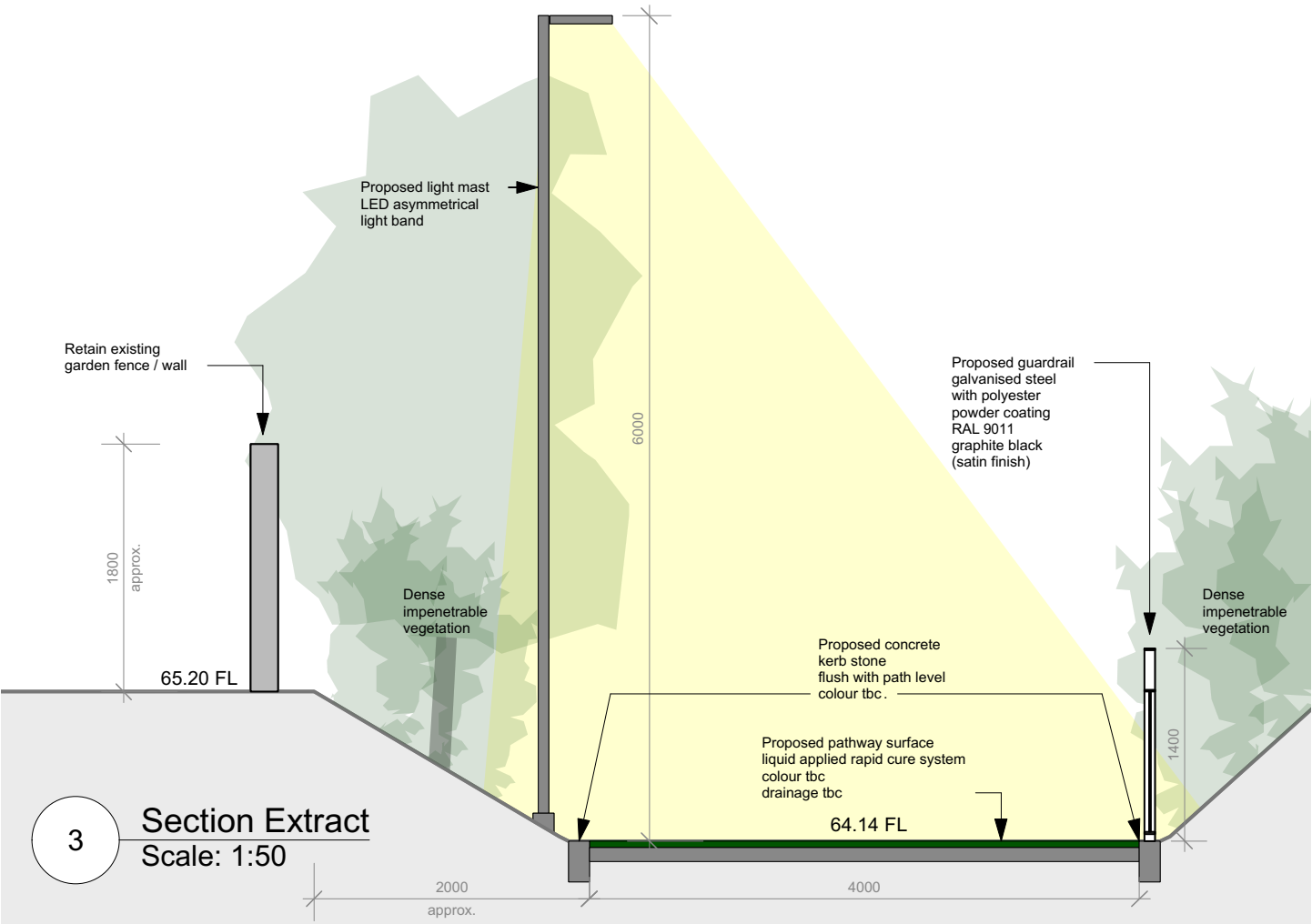
Timber palisade fence example



Wire mesh fence example

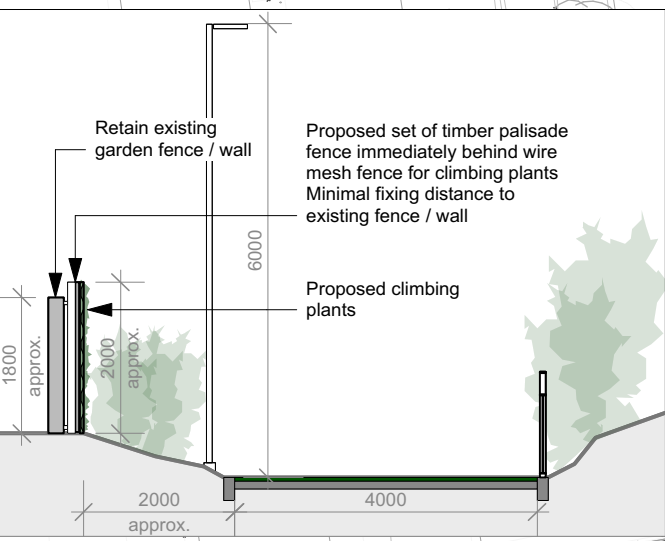


Plant cover example



Notes:

- Existing vegetation is thickets rather than single identifiable trees (height approx. 5.00-15.00m).
- Proposed climbing plants to cover wire mesh fence at full height and width.
- Proposed dense impenetrable vegetation to immediate left and right of pathway.
- Proposed 2.00m high wire mesh fence backed by 2.00m high timber palisade fence immediately outside existing garden fences/walls.
- Proposed 1.40m high guardrail for bridge and pathway, 1.70m high along Brompton Green area.
- Proposed handrail for guardrail along bridge sections only.
- Proposed light masts height approx. 6.00m @ approx. 21.00m c/c spacing.
- Proposed light masts galvanised steel polyester powder coated RAL 9011 graphite black (satin finish) (LED asymmetrical band).
- Proposed cut into existing topography for 64.14 FL as illustrated in cross section.
- Proposed pathway surface liquid applied fast cure system (colour tbc).
- Proposed flush concrete kerb stones either side of pathway (colour tbc).



Section Scale: 1:100

