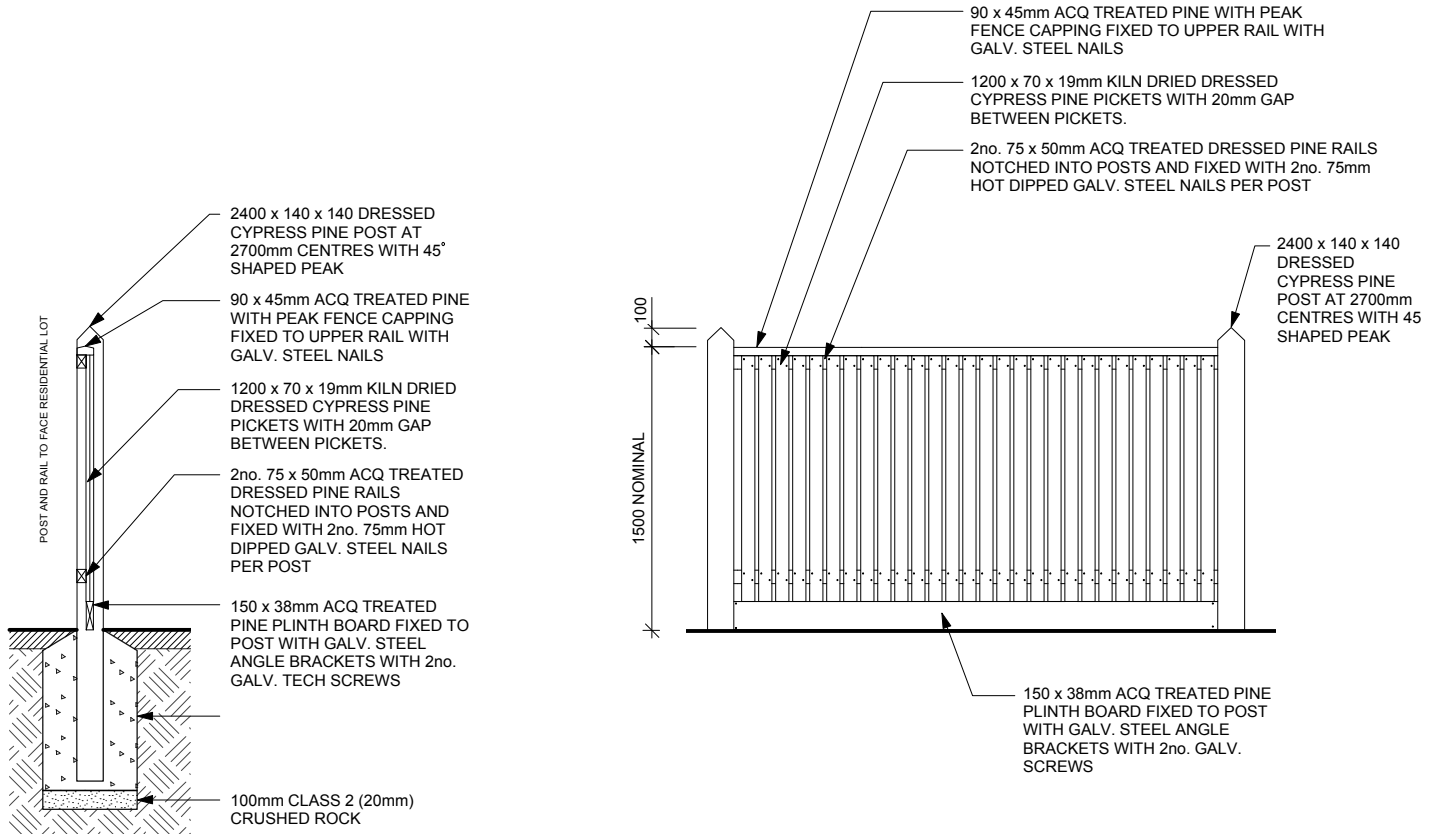
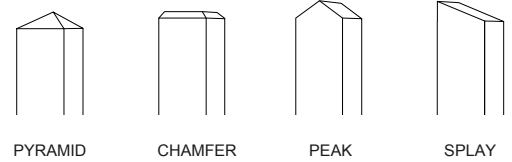


1.5 Metre High Timber Picket Fence



TYPICAL TIMBER PALING AND PICKET FENCE



NOTES:

- As a minimum, posts should be 140mm X 140mm dressed Cypress Pine posts (or similar hardwood with a Natural Durability Class 1 rating) installed at a maximum spacing of 2.7 metres from centre to centre. The timber upright shall be set plumb and the top of posts shall be shaped to minimise water from pooling. Footings shall be 800mm deep X 450mm wide 25 Mpa concrete.
- As a minimum, plinth board must be 150mm X 38mm ACQ treated pine (Hazard Class H5) fixed to posts by a hot dip galvanised steel bracket fix with 2 hot dip galvanised tech screws.
- As a minimum, two (2) 75mm X 50mm ACQ treated pine rails (Hazard Class H5) to be fixed to posts by two (2) 75mm hot dipped galvanised nails per post.
- As a minimum, pickets must be 70mm X 19mm dressed Cypress Pine pickets (or similar hardwood with a Natural Durability Class 1 rating) with a 20mm gap between each picket. Each picket shall be fixed to each of the two (2) rails by two (2) 56mm long hot dip galvanised bullet head nails. All nails to be counter sunk 2mm in depth.
- As a minimum, capping must be 90mm X 45mm machined ACQ treated pine peaked fence cap (Hazard Class H5) fixed in position by 75mm long hot dip galvanised flat head nails.

STANDARD DETAIL

PARKS & OPEN SPACE LANDSCAPE CONSTRUCTION DETAILS

Date: 3 November 2014
Revision: A

SDL.3.13