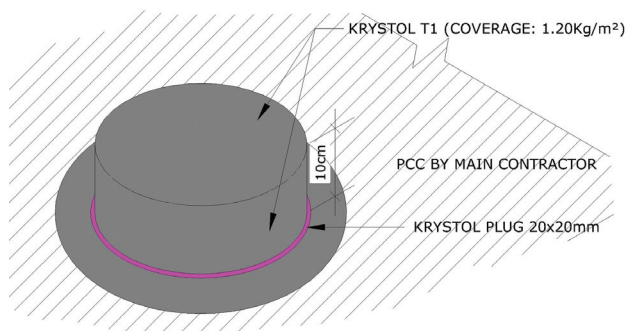


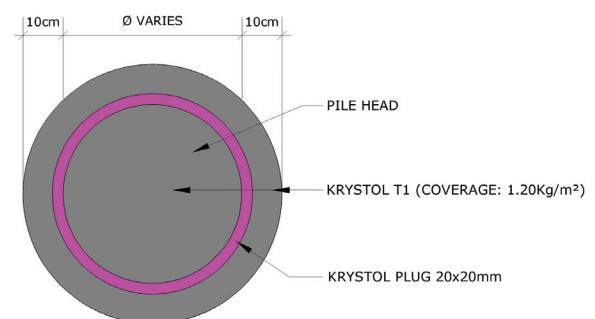


Pile Head Treatment

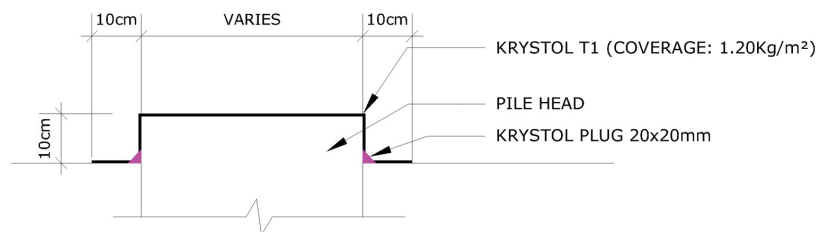
- 1 The surface of the pile head should not be dusty, oily or greasy. It should not be painted or coated with epoxies, curing agents, bitumen, laitance, etc... In order to achieve an open pour surface you should clean the concrete surface with a steel wire brush.
- 2 The presence of water will allow to the Krystol chemicals in Krystol T1 to be transmitted through the concrete easily. Before the application of Krystol T1 slurry the concrete should be soaked, the more it is soaked the more the slurry application will bond better and dry harder. Moisten the surface because the surface should have been pre soaked with clean water in order to be in SSD condition. Remove water before applying.
- 3 Use a brush to apply Krystol T1 coating (3 T1 : 1 Water) on the sides and top surfaces of the exposed pile head.
- 4 The Krystol treatment should not dry out; that's why a mist spray of clean water is used or you can cover the applied surface with wet cloth. Protect the application from heavy rain, direct sunlight and wind for 72 hours.



ISOMETRIC VIEW



PLAN



SECTIONAL ELEVATION