

RELN Rain Drain

Concrete Installation

1. Carry out ground preparation, base layers, compaction, and pavement design to suit design loads.
2. Lay Reln Rain Drain on a bed of compacted sand, cracker dust or road base.
A concrete base for vehicle applications is recommended in poor sub soil.
3. Encase RELN Rain Drain in concrete, minimum of 4 inches (100mm). Ensure concrete is consolidated around the channel to eliminate air pockets
4. Lay concrete to suit design loads
5. Finish top course and concrete 3mm above channel edge

