

4) Pressure distribution & type of loading

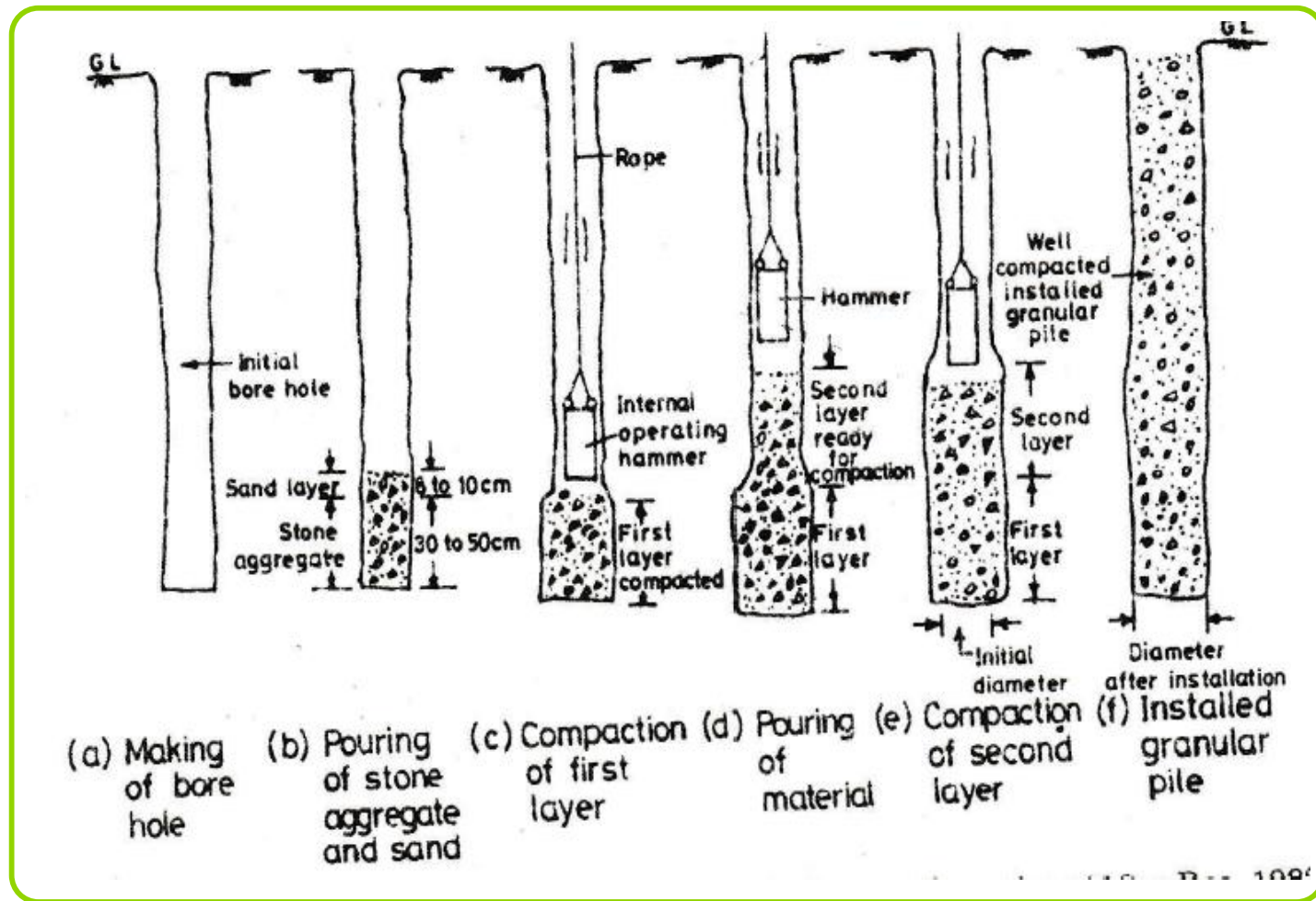
3) Failure mechanism

6) stone columns



1) Methods

2) Applications

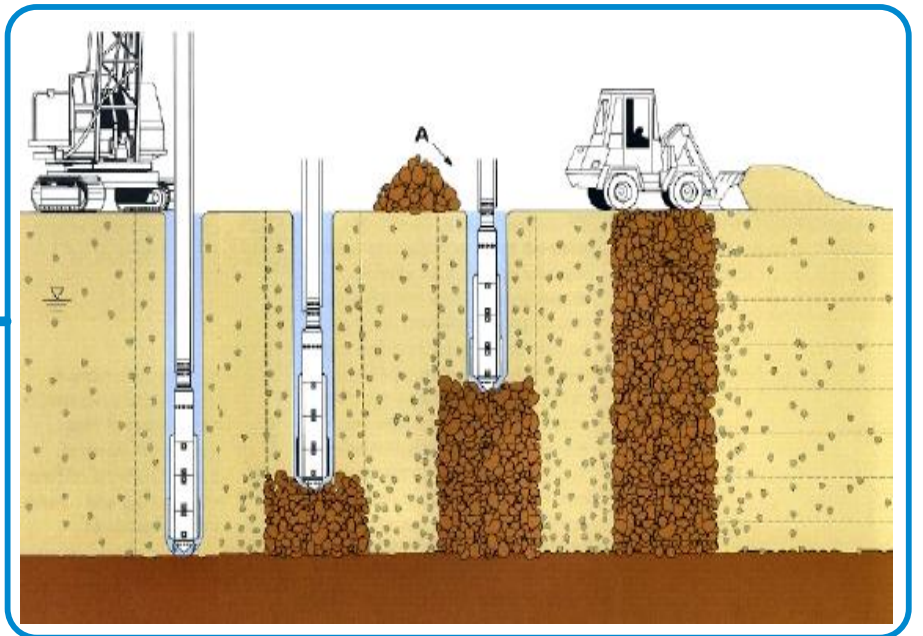


2) Auger boring equipment

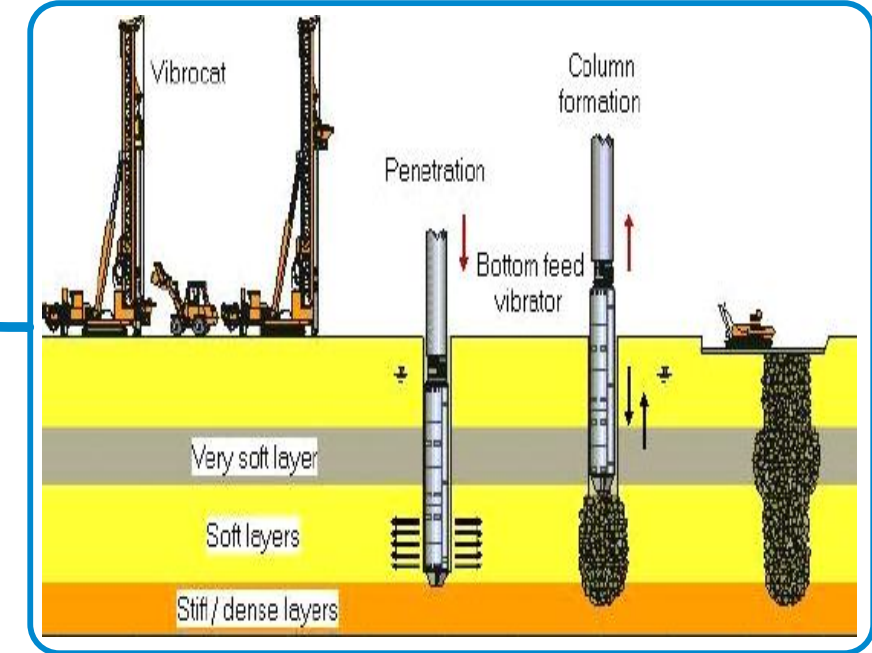
1) Methods

1) Vibroflot

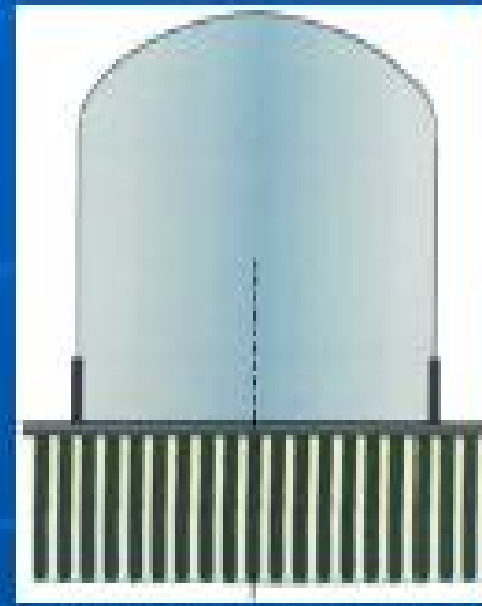
a) wet top feed method



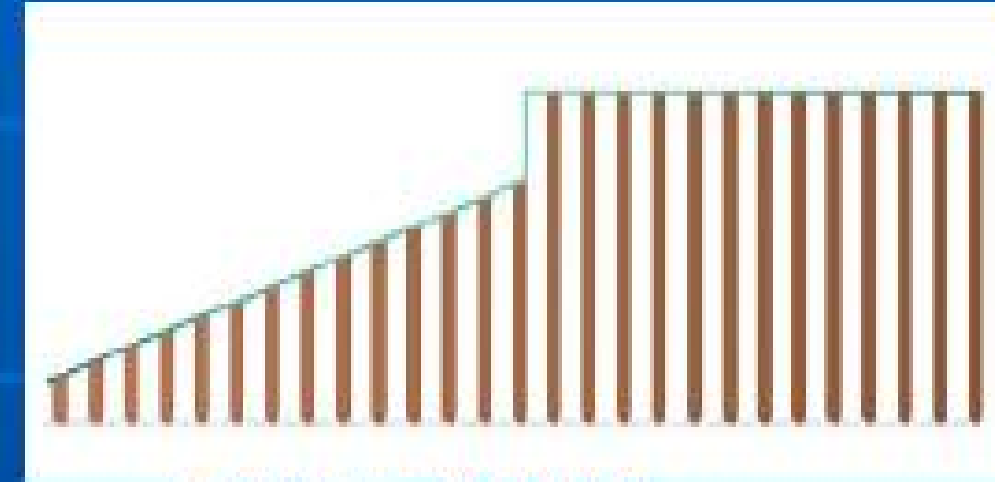
b) Dry bottom feed method



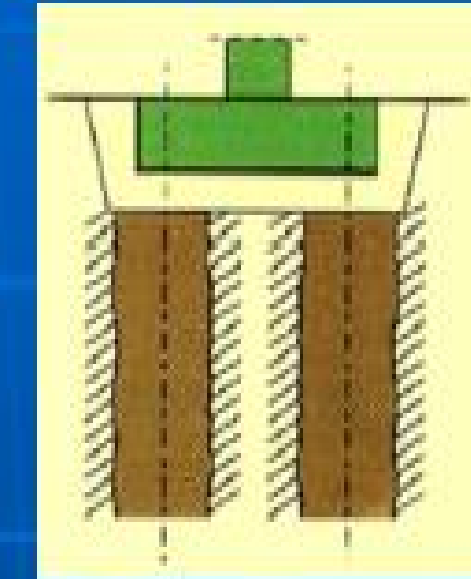
2) Applications



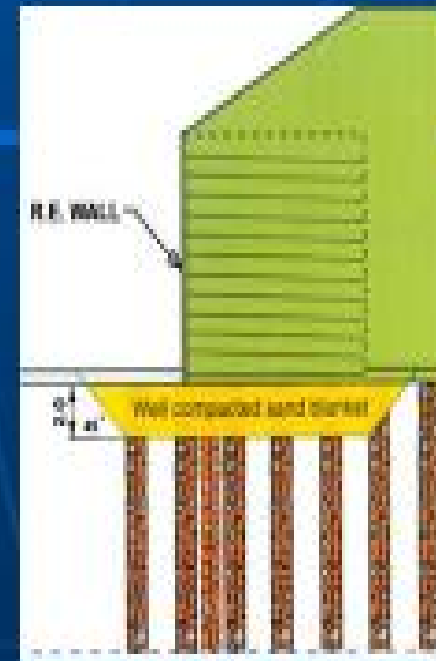
Tank Foundations



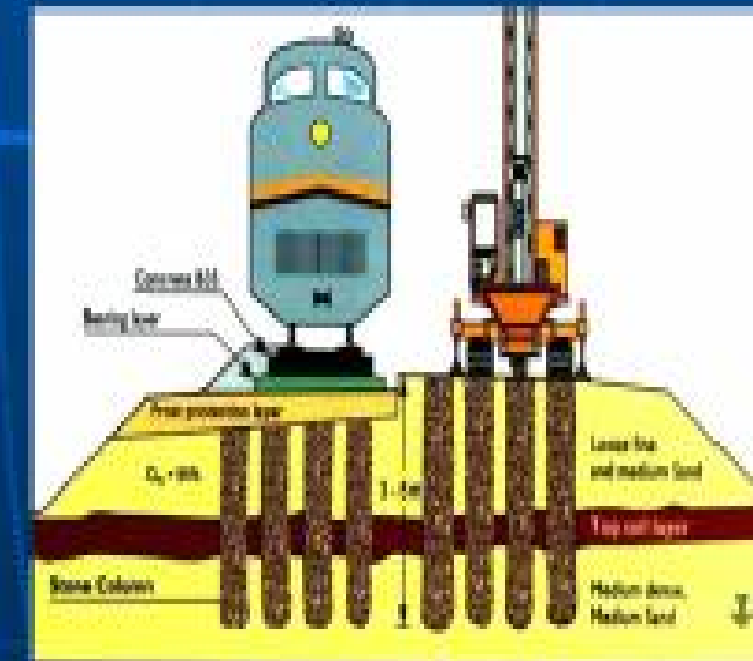
Ports - Slope Stability



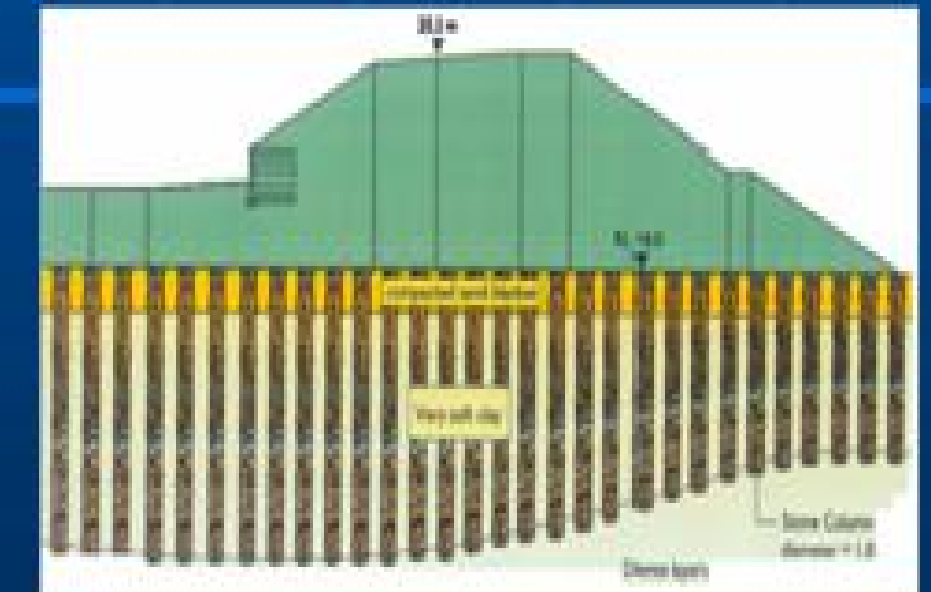
Footings (Isolated / Raft)



Reinforced Earth Walls



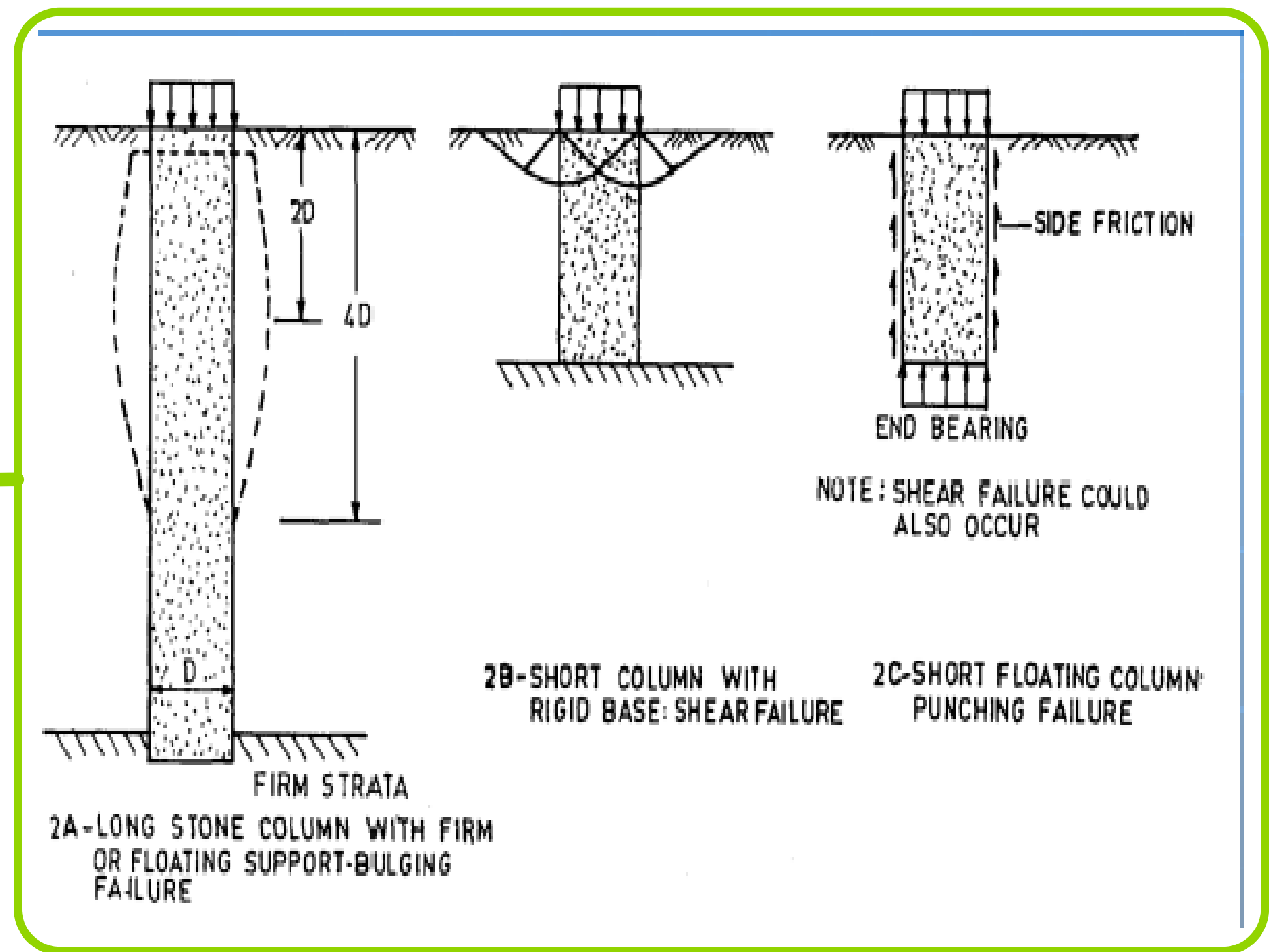
Railways



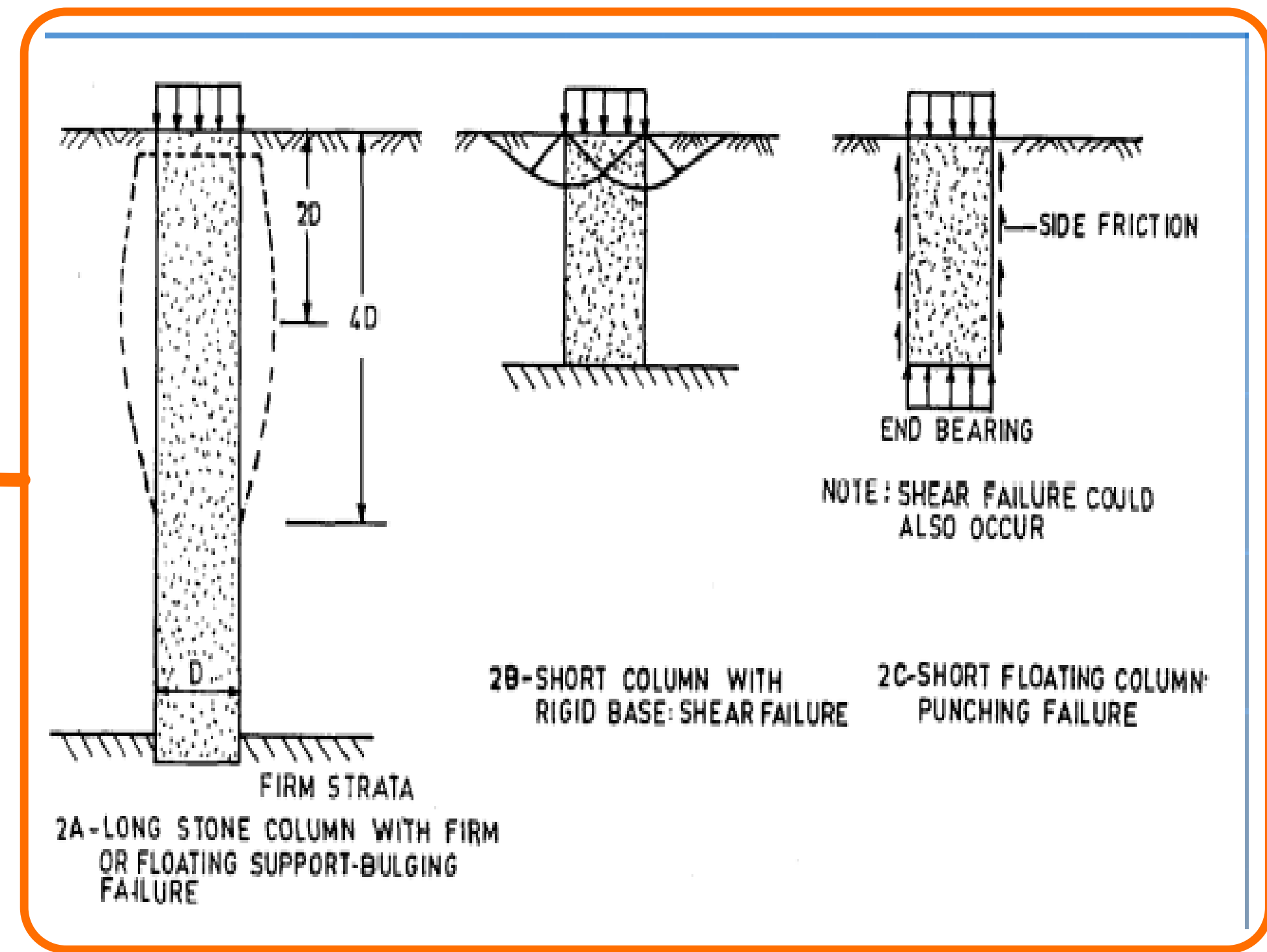
Highway Embankments

4) Failure mechanism

a) Homogeneous soil

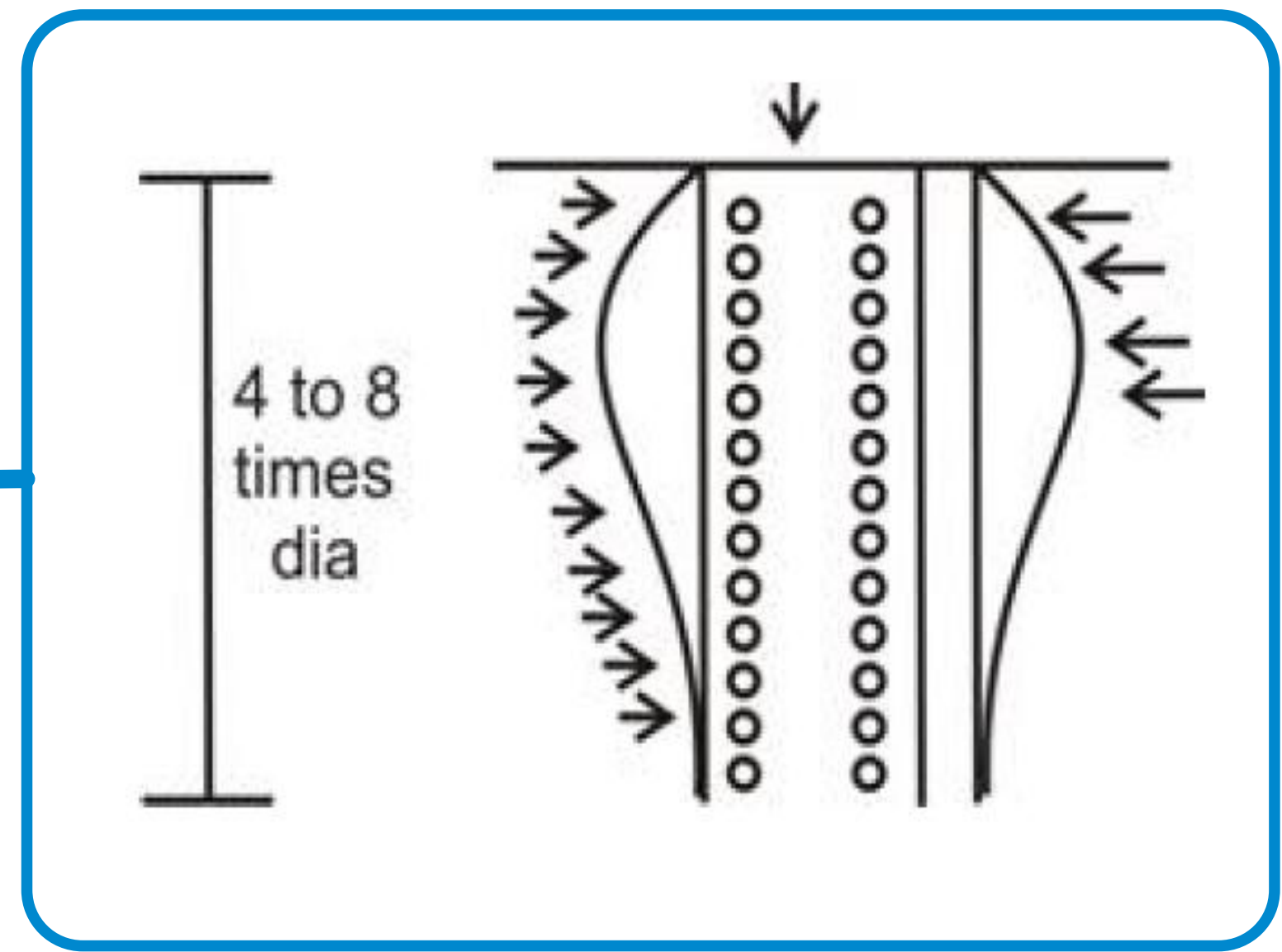


a) Non-homogeneous soil



4) Pressure distribution & types of loading

a) Pressure distribution



b) Types of loading

