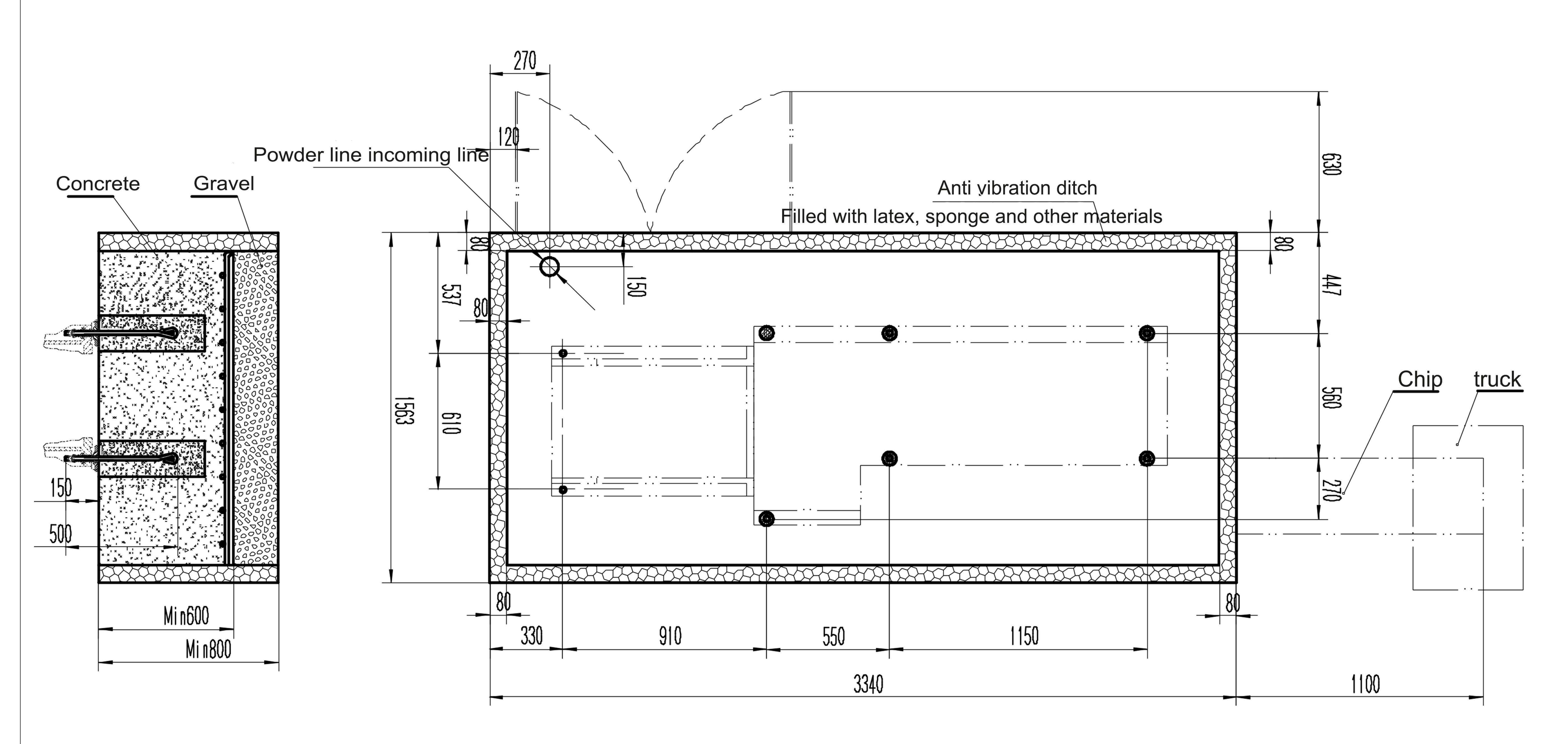


RH40

Foundation installation drawing



Technical Requirements:

- 1.Please fill the bottom with crush stones totally. Should firm and flat. Allowable soil bearing capacity should be minimum 8Ton/m.
- 2.The minimum tensile strength of foundation concrete is 18kg/cm, the depth at least 600mm. It can be added according to geological condition.
- 3.At the bottom of foundation concrete should laying 19# re-bar, and laying as 150mm grid.
- 4. The horizontal error of soil-foundation should keep within 5mm.
- 5.Installing machinery should waiting 7-10 days after foundation construction.
- 6.After initial adjustment, should allowed studs to be inserted into hole, and fix with fast dry non-shrinkage cement.
- 7.According to the local climate conditions, after the cement completely dry, then tight alignment the machine to horizontal.