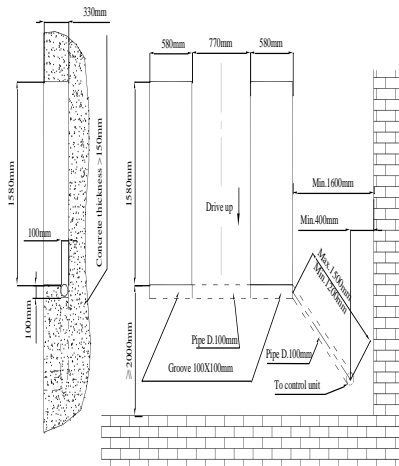


Figure 13 – PIT FOUNDATION PLAN



- 说明:
- 1.地基混凝土为C20级,地基养护10天后方可安装设备;
 - 2.两地坑水平误差≤5mm,地坑直线度和垂直度误差≤5mm;
 - 3.电控柜位置可左右互换(同时互换左右机架);
 - 4.用户可根据车型自行调整举升机间距。



Specifications of the pit must be adhered to. Failure to do so could cause lift failure resulting in personal injury or death.

7.5 HYDRAULIC SYSTEM CONNECTION

- Raise platforms at the half way with auxiliary equipment by using strong ropes,
- bands or chains.
- Open the front cover of the control unit.
 - Referring to the figure 14 route hydraulic lines through the hole in the prepared pit.
 - Connect hydraulic hoses to the fittings referring to the letters shown on them.
 - Tighten thoroughly.



When routing the hydraulic hoses in the pit, make sure that the hose is clear of any moving part, make sure to keep the hoses and fittings clean from dust. Failure to do so may result in hydraulic line failure which may result in damage or personal harm.