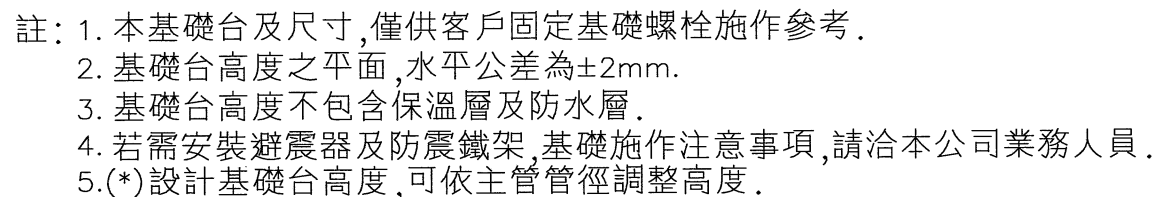


Technical drawing of the front view of a bridge deck. The drawing shows two vertical reinforcement bars with five circular cross-sections each. The total width is 300 units. The total height is 4710 units. The vertical spacing between the reinforcement bars is 1485 units. The horizontal spacing between the reinforcement bars is 1810 units. The drawing is labeled "B VIEW S=1/75".



1. THIS FOUNDATION DRAWING IS FOR REFERENCE TO POSITION THE ANCHOR BOLTS WITHOUT ISOLATORS (SPRING MOUNTS).
2. THE LEVEL TOLERANCE OF FOUNDATION IS  $\pm 2\text{mm}$ .
3. THE HEIGHT OF FOUNDATION EXCLUDES THERMAL ISOLATOR AND WATER PROOF.
4. THIS DRAWING IS FOR NON-ISOLATOR TYPE FOUNDATION, FOR ISOLATOR TYPE FOUNDATION, PLEASE CONTACT YOUR LOCAL SALES ENGINEER FOR DETAILS.
5. (\*) THE DESIGN OF FOUNDATION HEIGHT CAN BE ADJUSTED ACCORDING TO THE DIAMETER OF MAINPIPE. R-SAS-35

C5-2-10