NOTES:

1. Finish H.D. pin galvanized as A59-143 (Latest Revision).

2. Assemble foundation block with an outer retaining washer. 1/4" thick stress relieving welded steel.

3. Bolt threads. 1/4" UNC-2A per ANSI B 18.5.5.2.4.9 grade 5.


7. Conform to AASHTO T500-72 (in.)

8. Baseplate, ASME A59-143 (Latest Revision) Structural Steel.

9. Meeting the provisions specified in the ASME A59-143 (Latest Revision) Structural Steel.

10. All materials must be new and undamaged, and mill test reports issued.

11. Bolt threads must be tightened to meet the ASME A59-143 (Latest Revision) structural steel.

12. Foundation block must be of sufficient size to meet the ASME A59-143 (Latest Revision) Structural Steel.

13. Finish H.D. pin galvanized as A59-143 (Latest Revision).