**BEARING NOTES**

- **All bearings are symmetrical about a central line on the bearing centerline.**
- **Anchor bolts, nuts, and washers shall be galvanized in accordance with ASTM A153, Grade A.**
- **Anchor bolts must be used on both ends of the bearing.**
- **The anchor bolts shall be placed in the center of the bearing.**
- **The bearing shall be designed to support the total load.**

**ANCHOR BOLT NOTES**

- **For span lengths up to 100'**
  - Use a type I masonry plate at each end.
  - Use a type I masonry plate at each end.

- **For span lengths greater than 100'**
  - Use a type II masonry plate at each end.
  - Use a type II masonry plate at each end.

**DESIGNER NOTES**

- **For masonry plates, the code includes 1/2" bearing pad and stainless steel washers and bolts.**
- **For masonry plates, the code includes standard 1/2" bearing pad and stainless steel washers and bolts.**
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**BEARING CAPACITIES**

- **For total load (DC + DW + LL + IM), take 60% of the values in the tables.**
- **For dead load (DC + DW), use the values in the tables.**
- **For total load (DC + DW + LL + IM), take 60% of the values in the tables.**

**EXTRACTION REPORT**

- **Girder height is 27.08.**
- **Top plate dimension is 1'-6".**
- **Bot plate dimension is 1'-4".**
- **Clearance between bearings is 1'-0".**

**STAINLESS STEEL - TFE EXPANSION BEARING DETAILS TYPE "A-T"**

**APPROVED: Bill Oliva**

**STANDARD 27.08**