Neoprene Elastomeric Pad

**STATE DESCRIPTION**

LENEOPRENE ELASTOMERIC PAD

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**GENERAL NOTES:**

Design coefficient of friction equals 0.06.

1. Anchor bolts shall be ASTM F1554 Grade 55 swedged bolts and shall extend into the concrete to a minimum of 1.5 times the diameter of the bolt above the concrete slab. Additional anchor bolts shall be provided. Swedging shall be 1" less than extending into the concrete.

2. Anchor bolt shall be at the edge of slotted hole at 60°F. Bearing position shall be adjusted for each 10° fall or rise in temperature at installation.

3. Anchor bolts shall be ASTM F1554 Grade 55 swedged bolts and shall extend into the concrete to a minimum of 1.5 times the diameter of the bolt above the concrete slab. Additional anchor bolts shall be provided. Swedging shall be 1" less than extending into the concrete.

4. Neoprene Elastomeric Pads shall be 70 Durometer.

5. Structural steel for sole plate shall be ASTM A709 Grade 50 and shall be coated with a minimum of two coats of inorganic zinc primer to provide a total dry film thickness of 4 mils minimum, 6 mils maximum, or galvanized in accordance with Sec 1080. Neoprene Elastomeric Pads shall be coated with a minimum of two coats of inorganic zinc primer to provide a total dry film thickness of 4 mils minimum, 6 mils maximum, or galvanized in accordance with Sec 1080.

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