1. Use this detail when distance from top of operating nut of valve to finish grade exceeds 4"—0".
2. All steel, welded valve extensions shall be coated with oil based enamel or other rust-preventive coating.
3. Specified length will be total length of adjustment, measured as shown.
4. The 2" square operating nut on top shall be welded to form a complete box with no openings.
5. 2–1/2" square socket on bottom shall be tapped on 4 sides for minimum 5/16" N.C. socket head set screws and screws shall be provided.
6. Center extension bar shall be 1–1/2" diameter round solid steel.
7. A 4–1/2" diameter x 1/4" steel centering disc shall be welded to the 1–1/2" steel rod, positioned 2" below the 2" square operating nut as shown.