

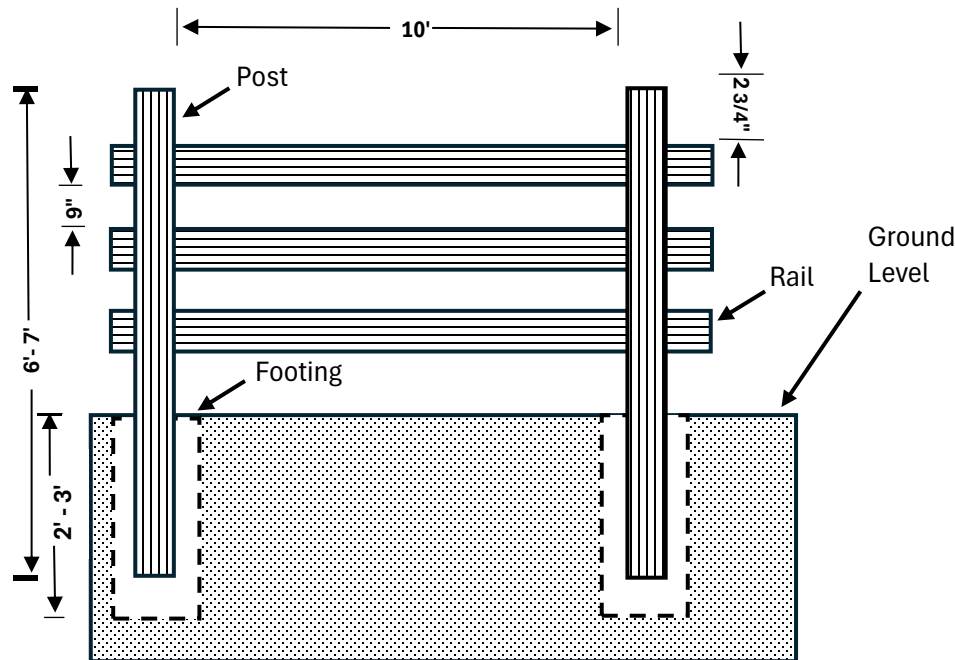
Notes:

Alternative One: Cedar Wooden Split Rail Fence

1. A hole three times the width of the post with a depth of 2 to 3 feet must be created to place the fence post.
2. Must be backfilled with $\frac{3}{4}$ inch crushed aggregate to maintain the fence post in place.
3. Fence posts that are 4 feet high above the ground.
4. Rail must be approximately 8 feet in length. The first rail must be 6 inches below the top of the fence post.

Split Rail Fence

Scale: NTS



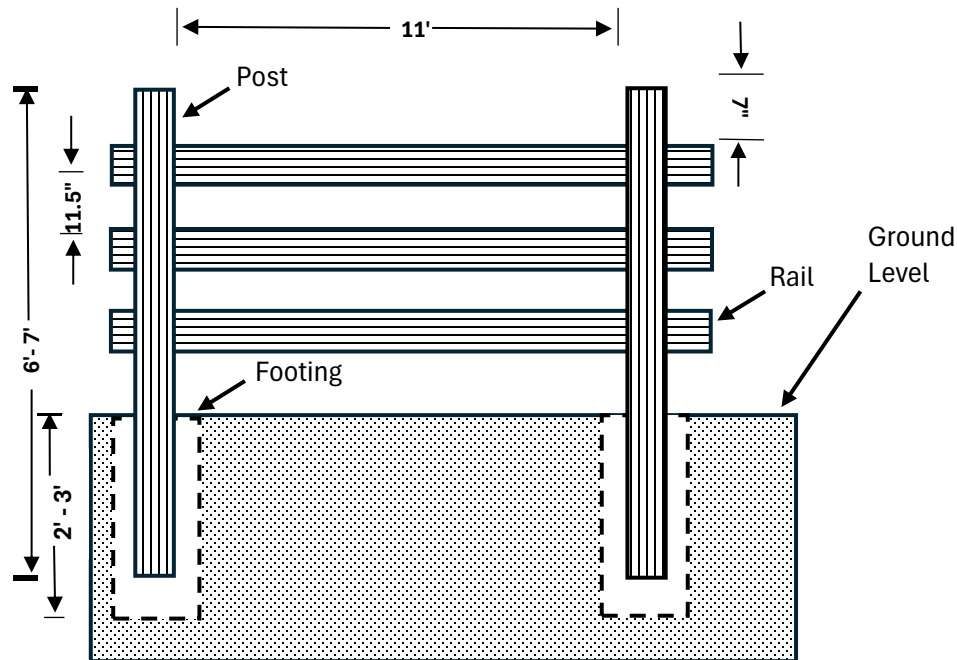
Notes:

**Alternative Two: Wooden
Style Prefabricated
Concrete Split Rail Fence**

1. A hole three times the width of the post with a depth of 2 to 3 feet must be created to place the fence post.
2. Must be backfilled with concrete to maintain the fence post in place.
3. Fence posts that are 4 feet high above the ground.
4. Rail must be approximately 10 feet in length. The first rail must be 2 3/4 inches below the top of the fence post.

Split Rail Fence

Scale: NTS



Notes:

Alternative Three: Treated Wood Lap Split Rail Fence

1. A hole three times the width of the post with a depth of 2 to 3 feet must be created to place the fence post.
2. Must be backfilled with $\frac{3}{4}$ inch crushed aggregate to maintain the fence post in place.
3. Fence posts that are 4 feet high above the ground.
4. Rail must be approximately 11 feet in length. The first rail must be 7 inches below the top of the fence post.

Split Rail Fence

Scale: NTS