1. Wire-braid pocket fence, consisting of Adam 2 ft., shall be stretched tight and securely fastened to all posts with 11 gage galvanized steel wire clamps or 12–1/2 gage galvanized steel wire ties.

2. All fence posts complete with anchor plate, shall be hot-dipped galvanized conforming to ASTM A 153, Line posts (without anchors) shall weigh at least 1,500 lbs. per lin. ft. (2000), ultimate anchor plates shall be securely fastened to each line post and shall weigh 0.87 lb. minimum.

3. In general, snow fence shall be placed 100 to 150 ft. from the centerline of roadway. However, the specific location on each project will be shown on the plans, or as determined by the engineer.

4. Snow fence may be placed immediately in front of the right of way fence on the roadway side when such location is suitable. This will avoid tripping of weeds and grasses between the fences. In such installations, the snow fence shall not be tied or fastened to the right of way fence.

5. Fence shall be securely braced at each end panel, with a regular line post and 1 diagonal cable consisting of 3 strands of twisted wire each strand to consist of two 12–1/2 gage galvanized wires.

6. Line brace points shall be installed every 400 ft. or less where the fencing is continuous and shall not be paid for separately but be included in the work.

7. Two horizontal wires shall be strung behind the poles for the full length of the fence. Each horizontal wire shall consist of two 12 gage twisted galvanized wires. Each horizontal wire shall be fastened securely to each fence post by means of 11 gage wire clamps or 12–1/2 gage wire ties.