**STEP 1**
- Obtain willow or willow type adventitiously rootable stock. \( \frac{3}{4} \) to 2 inch diameter, 5 to 10 ft long.
- Material should be from an area with similar soil, climate, and location relative to the stream. The material shall be free of disease, rot, or insect infestation.
- Material shall be harvested while dormant and soaked (1 to 14 days) before installation.
- Side branches can be left intact.

**STEP 2**
- Stagger cuttings in a uniform bundle, 5 to 20 feet long depending on site conditions and handling capabilities. Vary orientation of cuttings.
- Tie bundle with string or non-galvanized wire.

**STEP 3**
- Excavate trench approximately \( \frac{\sqrt{3}}{8} \) bundle diameter.
- Place erosion control fabric if specified.
- Place and stake fascine bundle in trench.
- Wash loose soil into trench and around cuttings to get good soil to stem contact.