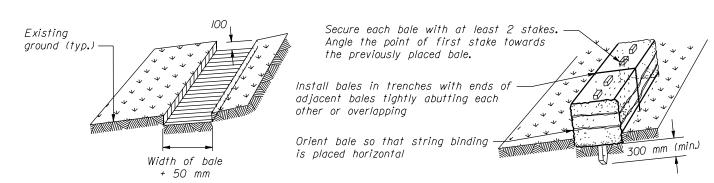
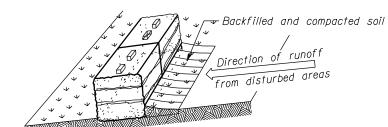
## NOTE:

- I. Dimensions not labeled are in millimeters.
- 2. Use straw bales in drainage ditches only for low flow conditions and when specified on the Erosion Control Plans.

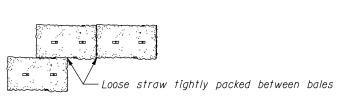


Step I: Excavate trench



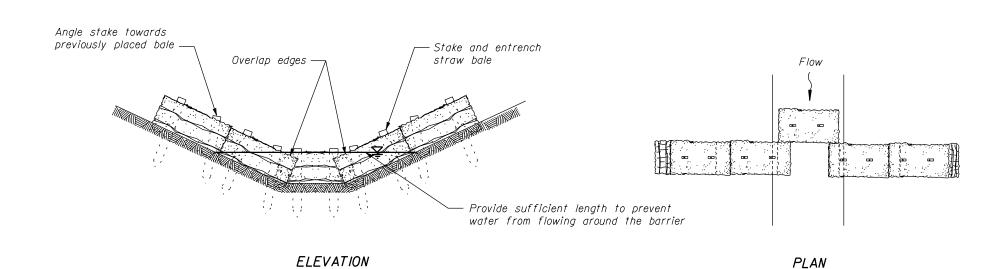
Step 2: Install bales

Backfill soil against bales



Step 3: Tightly pack straw between bales (plan view of bales)

## PROPERLY STAKED AND ENTRENCHED STRAW BALES



Varies

Direction of Runoft

**ELEVATION** 

Varies

Runof f from disturbed areas

PLAN

INSTALLATION OF A STRAW BALE BARRIER AT TOE OF FILL

Limits of clearing

Existing ground

Butt bales together —

Secure each bale with at least 2 stakes

INSTALLATION OF A STRAW BALE BARRIER IN DITCH

(See note 2)

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION FEDERAL LANDS HIGHWAY METRIC STANDARD STRAW BALES STANDARD APPROVED FOR USE 3/1996 STANDARD

NO SCALE

M157-3