

Installation:

The proper installation of netting and matting is different for each product, therefore the recommended installation procedure from the manufacturer should be followed.

Overlap the edges of each strip at least 4-inches and staple every 3-feet down the center of the overlap when overlapping separate strips of netting and matting,

Bring netting and matting down to a level area before terminating the installation. Turn the ends under at least 6-inches and staple the end of the matting at 12-inch intervals.

Netting and Matting must be applied so that it is in complete contact with the soil. If not, erosion will occur beneath it.

Netting should be securely anchored to the soil as recommended by the manufacturer guidelines. Mulch binders should be applied at rates recommended by the manufacturer.

Inspection and Maintenance:

Areas protected by netting and matting should be checked for dislocation or failure every seven (7) calendar days and within 24-hours after each rainfall event that produces *-inches or more of precipitation.

Regular inspections should take place until grasses are firmly established.

If washouts or breakage occurs, re-install netting and matting as necessary after repairing any slope damage.



City of Bowling Green

Public Works Planning and Design
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**EROSION BLANKETS & MATS
ORIENTATION**

STANDARD DRAWING NO. **EPP-11-06**

APPROVED BY: _____ DATE _____
DIRECTOR OF ENGINEERING

SOURCE: LOUISVILLE MSD