

# JUTE MATTING INSTALLATION

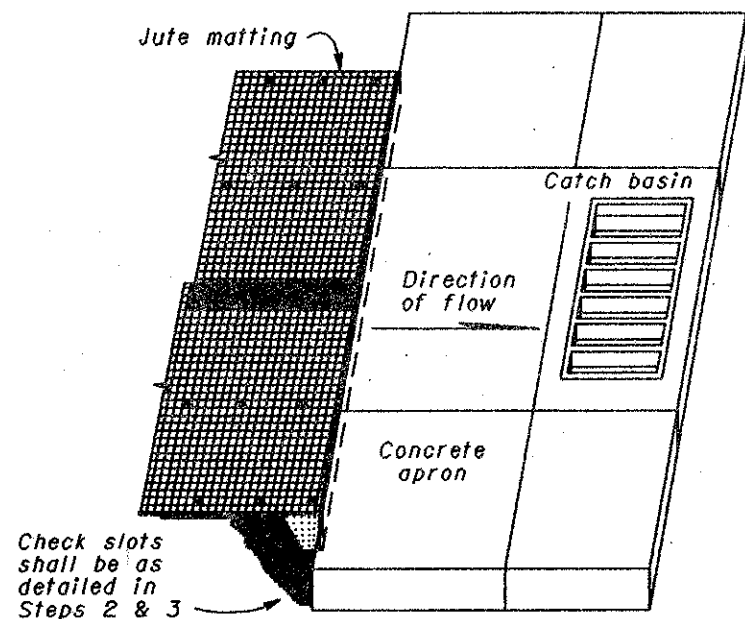
## NOTES

**GENERAL:** The details shown hereon shall govern the installation of jute and excelsior matting unless otherwise shown in the plan.

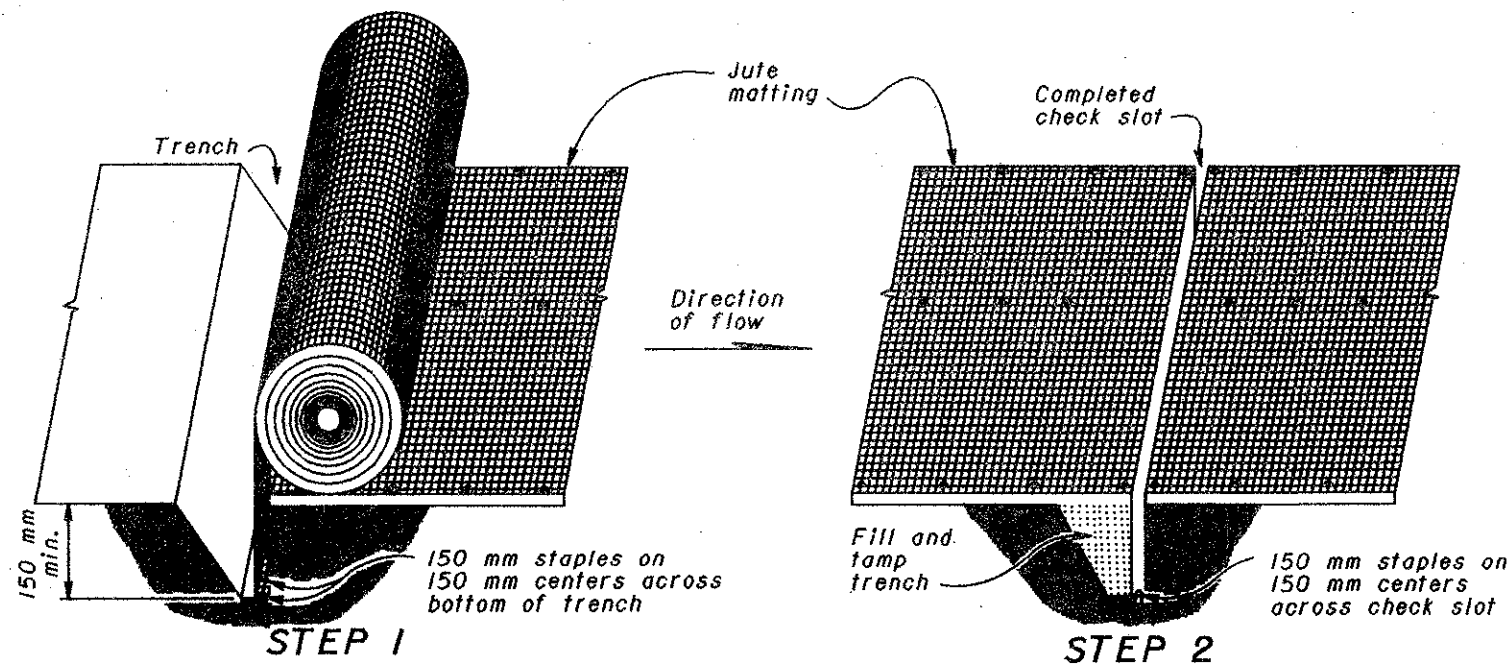
**END OF RUN:** Jute matting shall have a check slot and be stapled in the slot as shown in Step 4. Matting placed for ditch protection shall start from the downstream end, as shown in Step 1.

**EXCELSIOR MATTING:** Matting shall be stapled as detailed for jute matting except the roll ends and 50 mm end overlaps shall be stapled on 150 mm centers without a buried end; and a 150 mm overfold shall be placed across long rolls at intervals of 15 m or less and stapled on 150 mm centers.

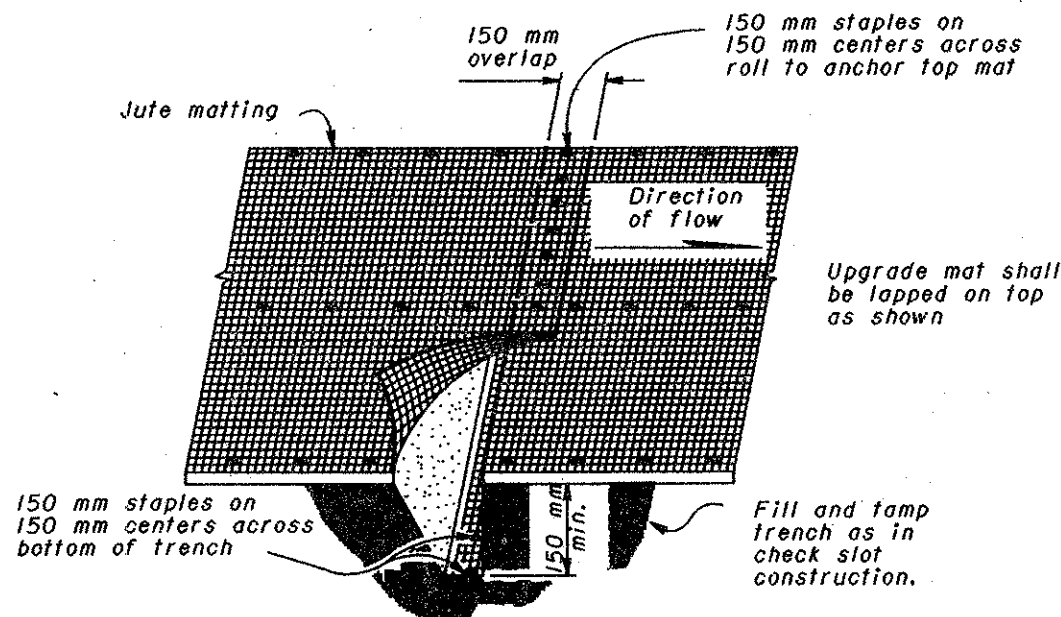
**STAPLES:** Staples shall be in accordance with CMS 667.02.



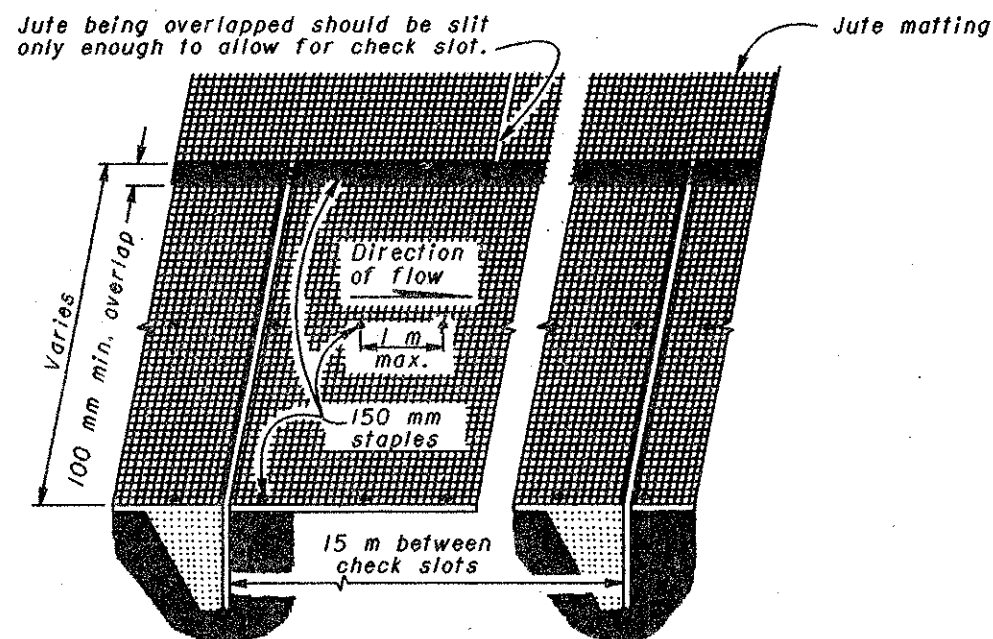
**CHECK SLOT AT STRUCTURES**



**CHECK SLOT CONSTRUCTION DETAILS**

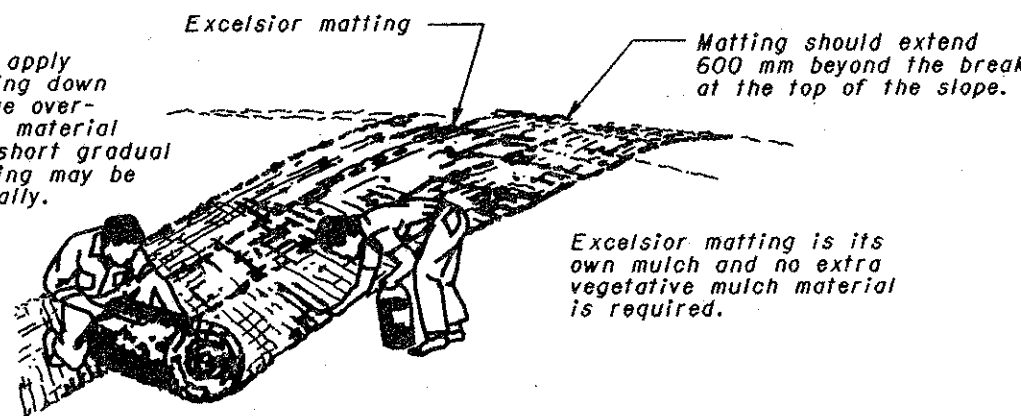


**END OF ROLL OVERLAP**

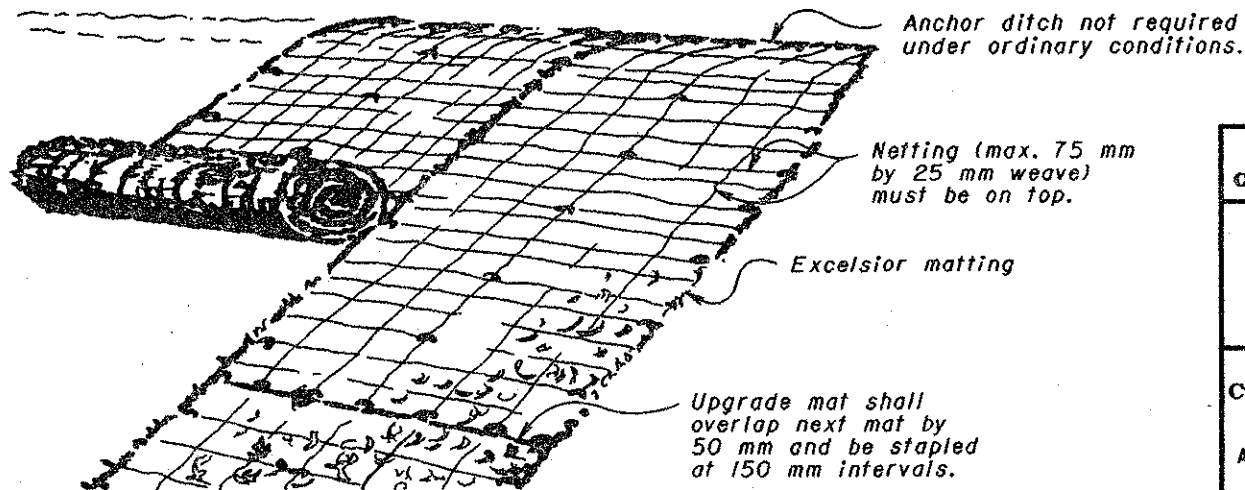


**TYPICAL INSTALLATION**

On steep slopes apply matting by backing down hill, keeping edge overlapping adjacent material by 50 mm. On short gradual slopes, the matting may be applied horizontally.



**EXCELSIOR MATTING INSTALLATION**



This Drawing Replaces MC-10.

BUREAU OF LOCATION AND DESIGN  
OHIO DEPARTMENT OF TRANSPORTATION

**JUTE &  
EXCELSIOR  
MATTING**

DATE  
6-30-95

STANDARD CONSTRUCTION **DM-4.2M**  
DRAWING

APPROVED *D. K. Hulman*  
ENGR., L & D