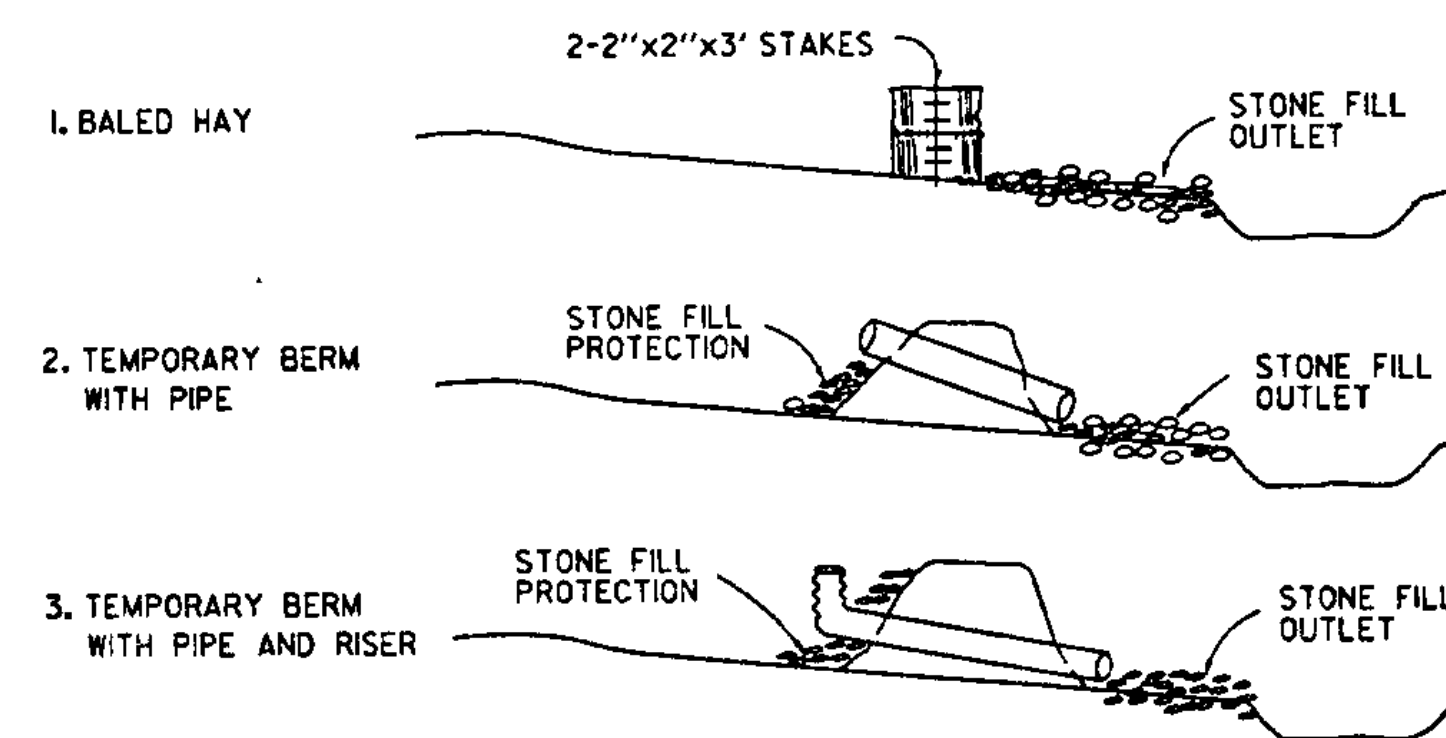
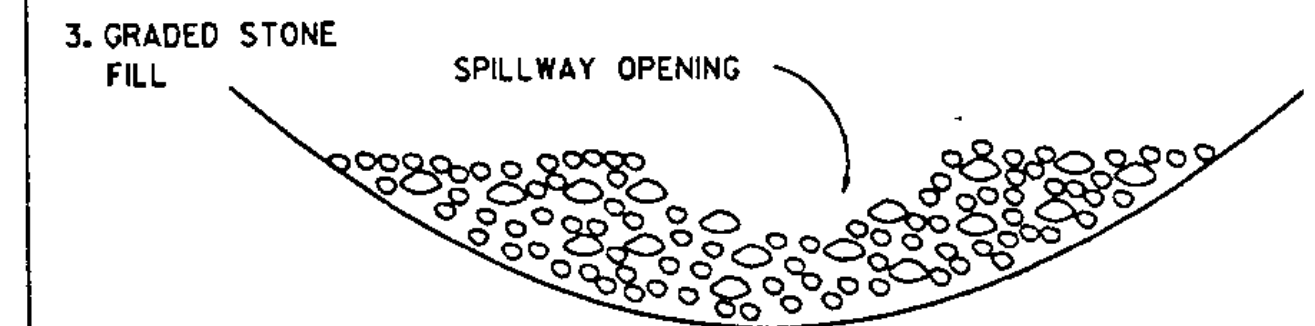
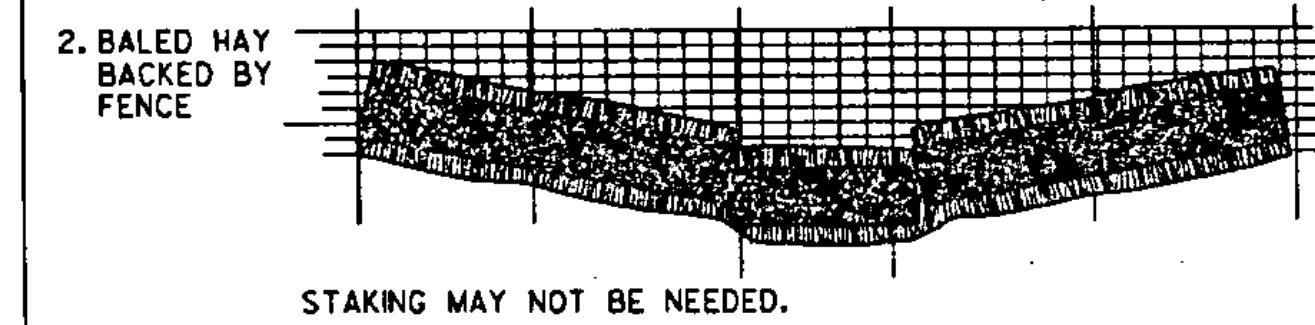
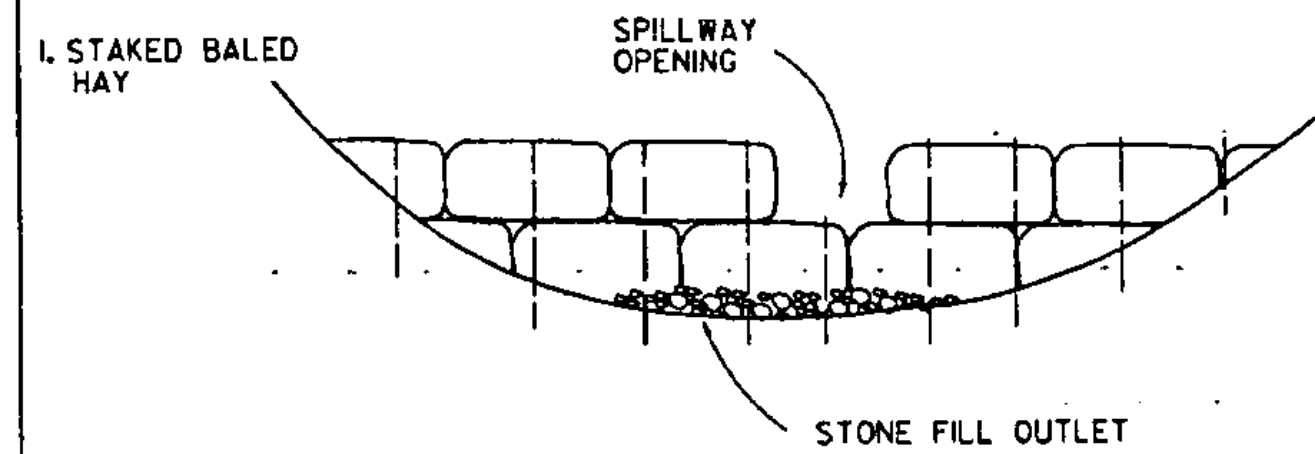


PLAN

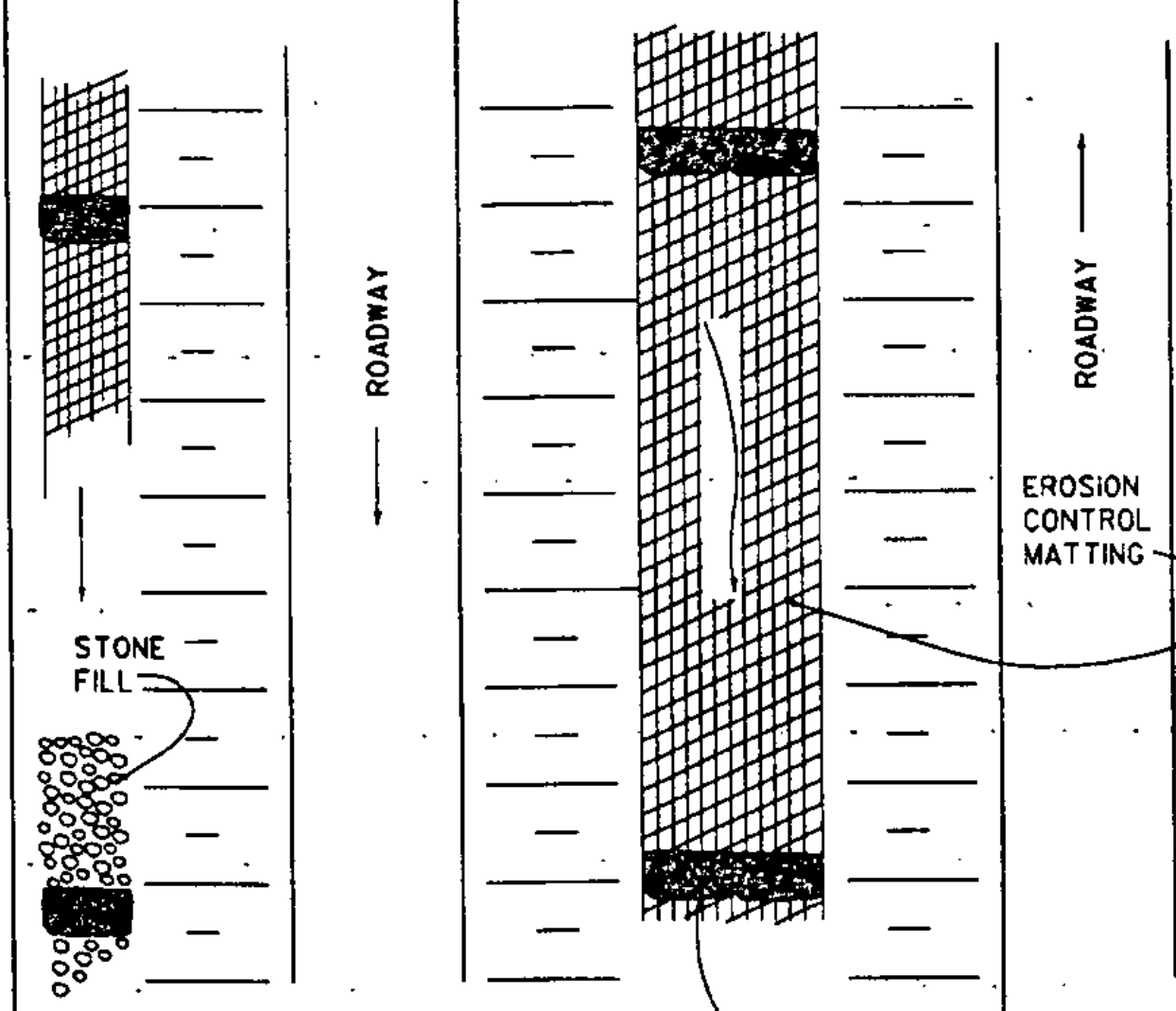


SECTIONS A-A
PROTECTION AT STREAM CROSSING
MEDIAN AND SIDE DITCHES

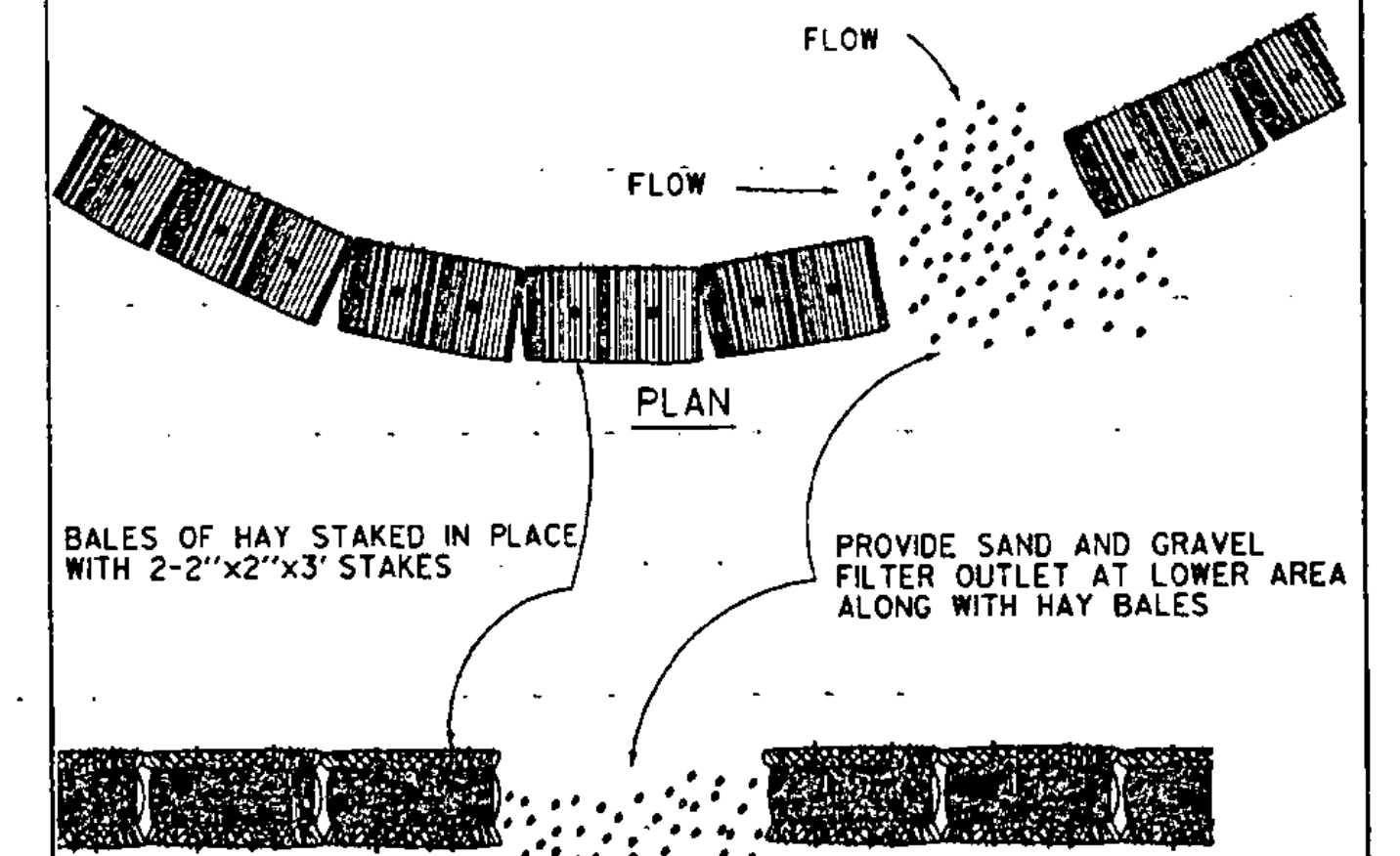


ELEVATIONS
TYPES OF TEMPORARY DAMS

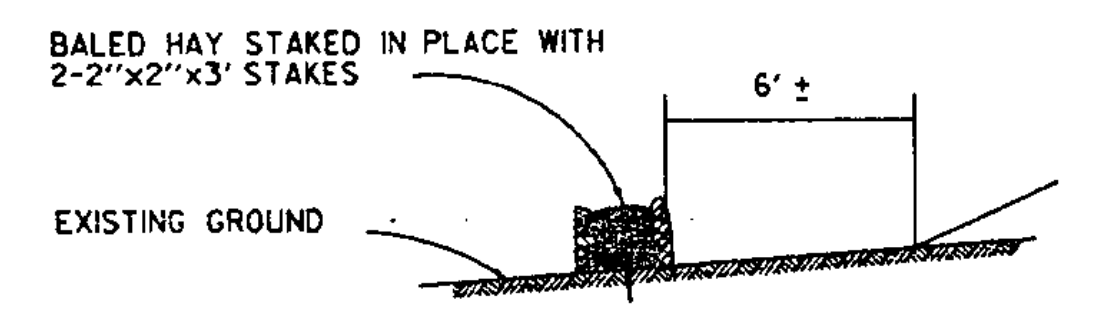
DAM SHOULD EXTEND FAR ENOUGH UP DITCH SIDE SLOPES TO EFFECTIVELY POND THE RUNOFF AND PREVENT EROSION AND WASHOUT.



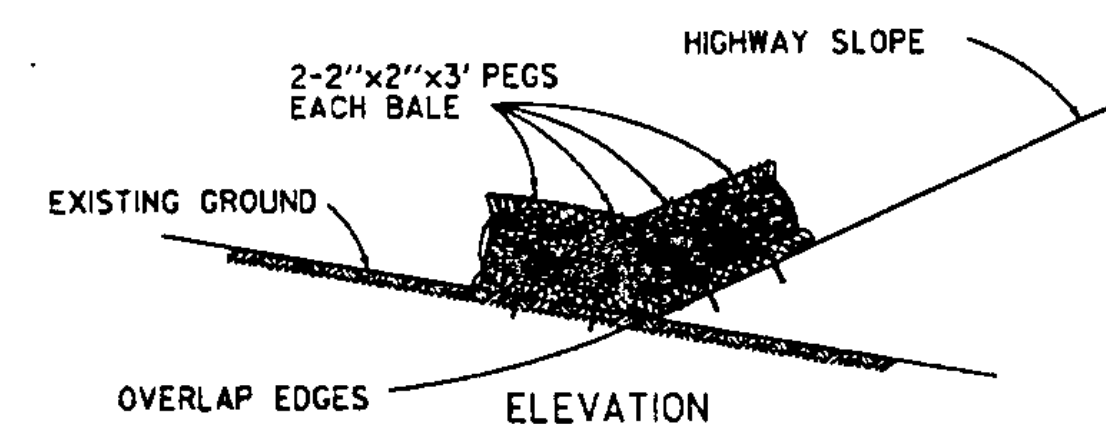
ELEVATION
BALED HAY DAMS USED IN DITCHES



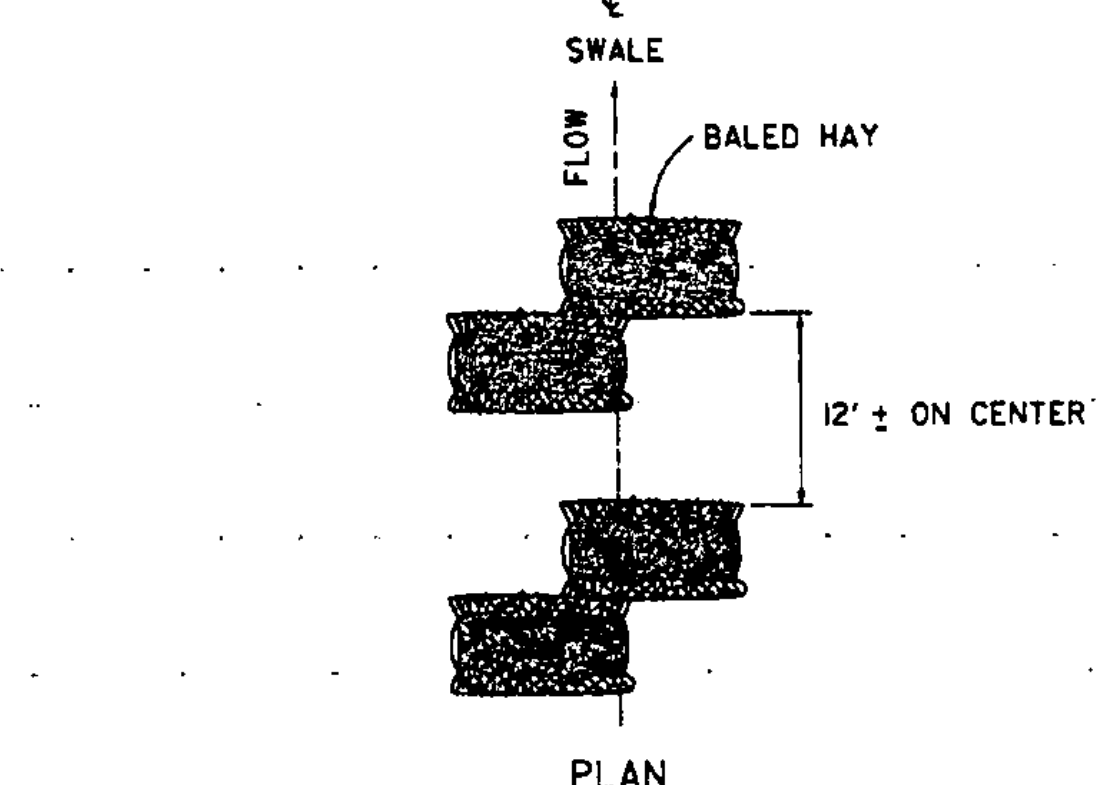
ELEVATION
BALED HAY DAMS ALONG TOE OF SLOPE



ELEVATION



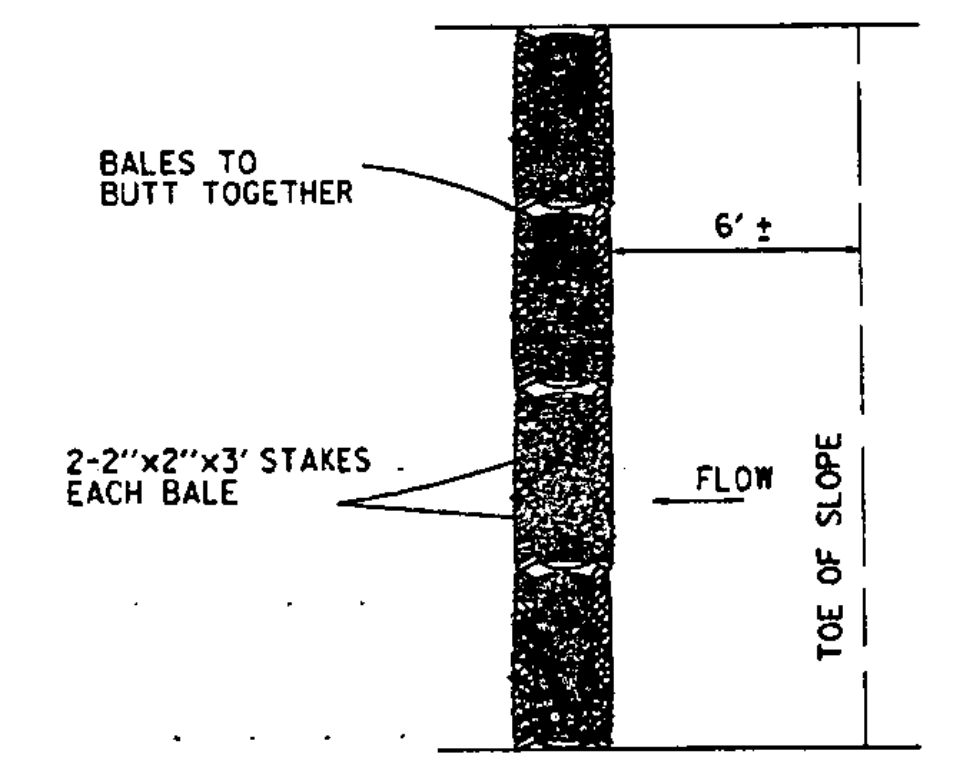
ELEVATION



PLAN

TO BE USED IN LOCATIONS WHERE THE EXISTING GROUND SLOPES IN TOWARD THE EMBANKMENT. BALES WILL BE ALLOWED TO ROT IN PLACE.

BALED HAY EROSION CHECKS



PLAN

TO BE USED WHERE THE EXISTING GROUND SLOPES AWAY FROM THE HIGHWAY EMBANKMENT.

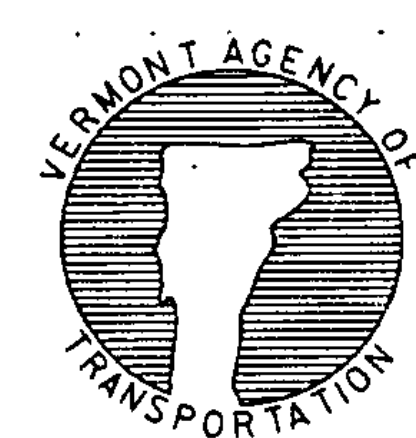
BALED HAY EROSION CHECKS

REVISIONS AND CORRECTIONS
JUL. 5, 1972 - ORIGINAL APPROVAL
JUNE 1, 1994 - REISSUED, WITHOUT CHANGE,
UNDER NEW SIGNATURES.

APPROVED
APPROVED FOR THIS PROJECT
AND/OR DESIGN IMPLEMENTATION.
FHWA FINAL APPROVAL PENDING.

Stephen R. MacArthur
DIRECTOR OF ENGINEERING
Robert M. Murphy
DESIGN ENGINEER

TEMPORARY EROSION CONTROL DETAILS



STANDARD
T-2