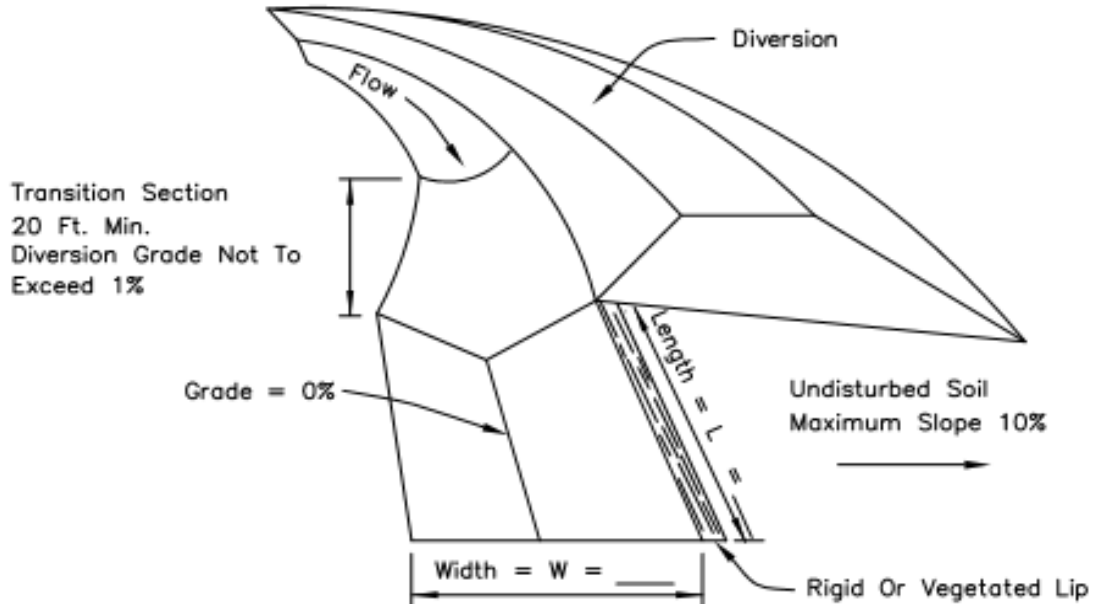
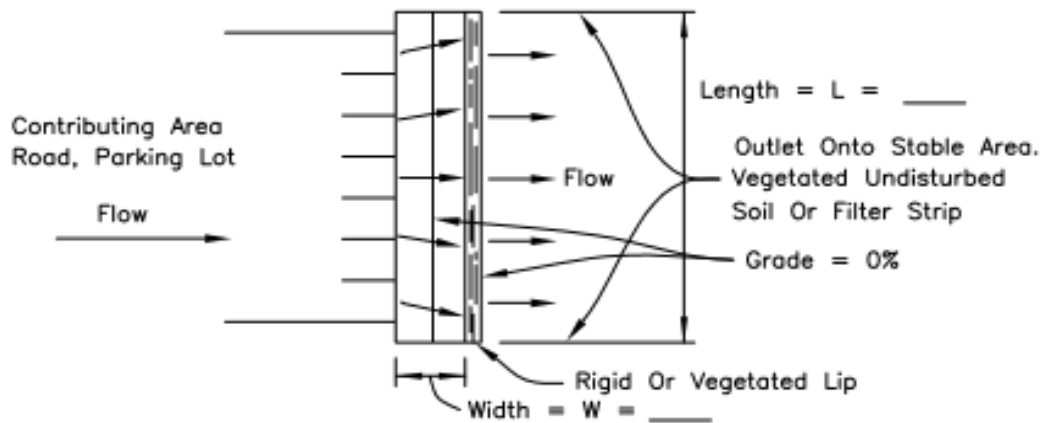


LEVEL SPREADER



LEVEL SPREADER FOR DIVERSION OUTLET



LEVEL SPREADER FOR IMPERVIOUS AREAS

NOTES:

1. Ends of spreader shall be tied into higher ground to prevent flow around the level spreader.
2. See plans for L and W dimensions.

REFERENCE

Project _____
 Designed _____ Date _____
 Checked _____ Date _____
 Approved _____ Date _____



NRCS

Natural Resource Conservation Service

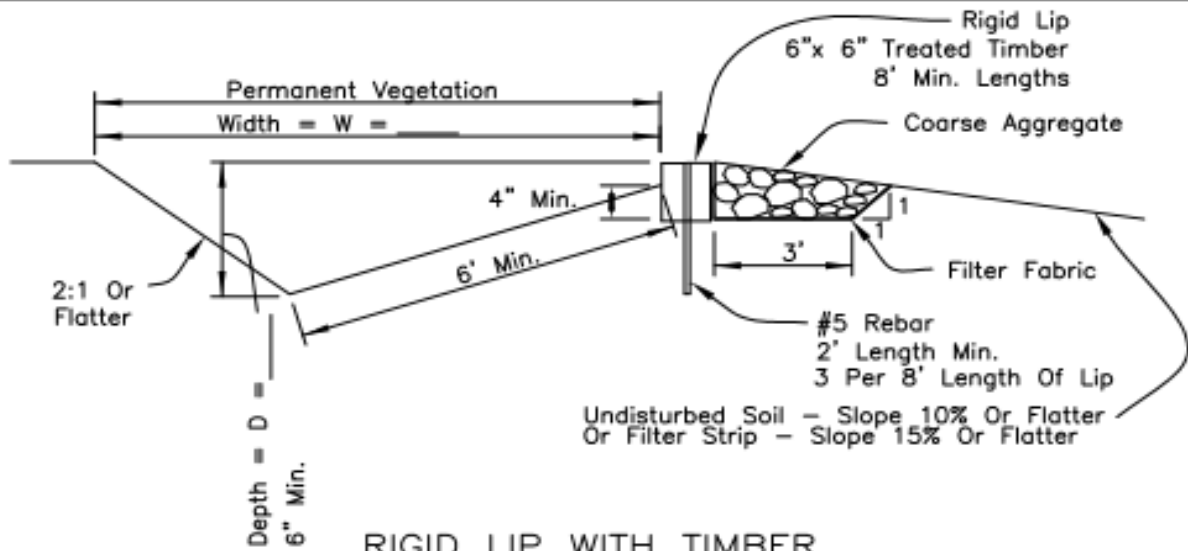
STANDARD DWG. NO.

IL-570

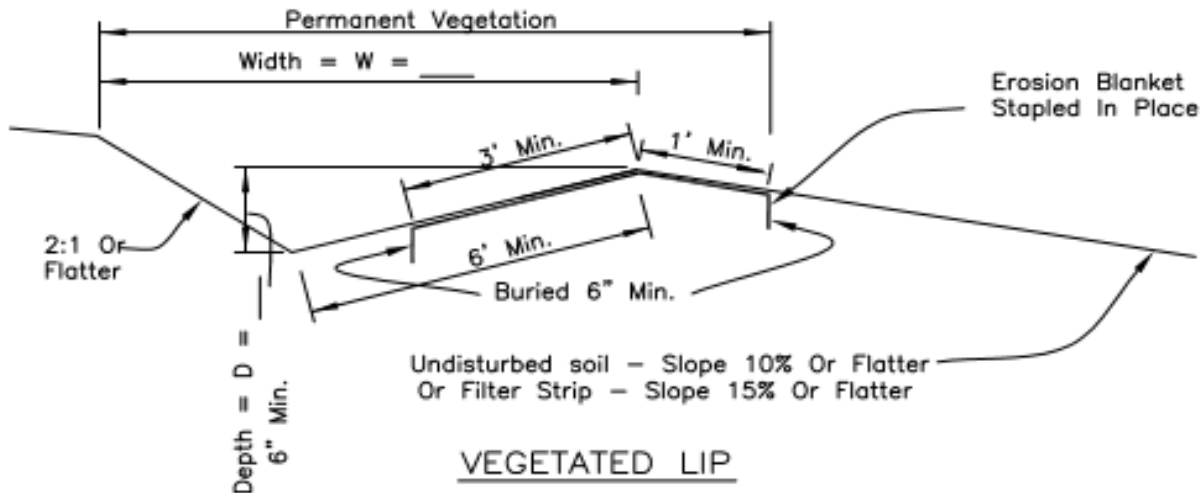
SHEET 1 OF 2

DATE 1-29-99

LEVEL SPREADER



RIGID LIP WITH TIMBER
(DESIGN FLOWS 4 C.F.S. TO 30 C.F.S.)



VEGETATED LIP
(DESIGN FLOWS 4 C.F.S. OR LESS)

NOTES:

1. Coarse aggregate shall meet one of the following IDOT gradations: CA-1, or CA-3.
2. Filter fabric shall meet the requirements of material specification 592 GEOTEXTILE, Table 1 or 2, Class I, II, or IV.
3. See sheet FILTER STRIP-GRASSED IL-535 for filter strip requirements.
4. See sheet EROSION BLANKET IL-530 for blanket material and installation requirements.
5. See plans for permanent seeding requirements.
6. See plans for D and W dimensions.

REFERENCE	
Project	_____
Designed	_____ Date _____
Checked	_____ Date _____
Approved	_____ Date _____



NRCS

Natural Resources Conservation Service

STANDARD DWG. NO.	IL-570
SHEET	2 OF 2
DATE	1-29-99