N

sec. _____ LOCATION MAP

T____ R____ scale-1" = ____feet

**SEEDING RECOMMENDATION**

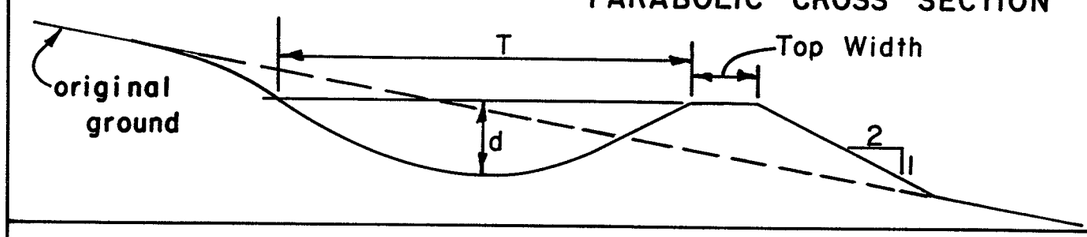
Seed: _____

Fertilizer: _____

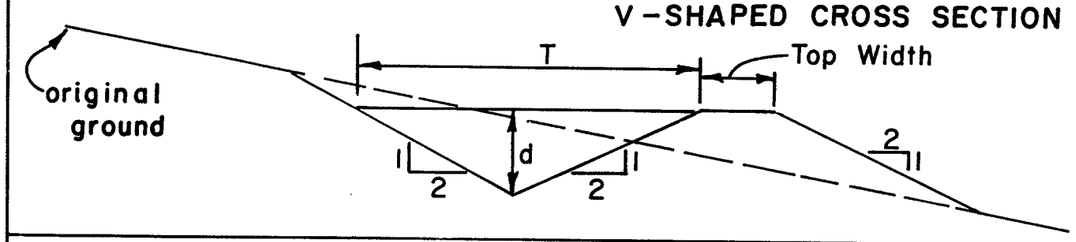
Mulch: _____

Bench Marks: _____

**PARABOLIC CROSS SECTION**




**V-SHAPED CROSS SECTION**




DIVERSION TYPE

PARABOLIC _____ or V-SHAPED _____

| REACH STA. | TO STA. | T | d | cu.yd. exc. per lin. ft. |
|---|---|---|---|---|
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

MICHIGAN ENGINEERING STANDARD DRAWING

APPROVED BY H.W. Belcher Jr. S.C.E. DATE 08/23/82

DRAWING NO SO-L-0595 SHEET 1 OF 2

# DIVERSION

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Designed ____ Date ____ Approved by ____

Drawn ____ Title ____

Traced ____ Title ____

Checked ____ Sheet No. ____ of ____ Drawing No. ____

ELEVATION

**PROFILE ALONG CENTERLINE**
(show stations)

ELEVATION

**CROSS SECTIONS**
(show stations)

DRAWING NO. SO-L-0590 0595 SHEET 2 OF 2

U.S. DEPARTMENT OF AGRICULTURE
SOIL CONSERVATION SERVICE

Designed ____ Date ____ Approved by ____

Drawn ____ Title ____

Traced ____ Title ____

Checked ____ Sheet No. ____ of ____ Drawing No. ____