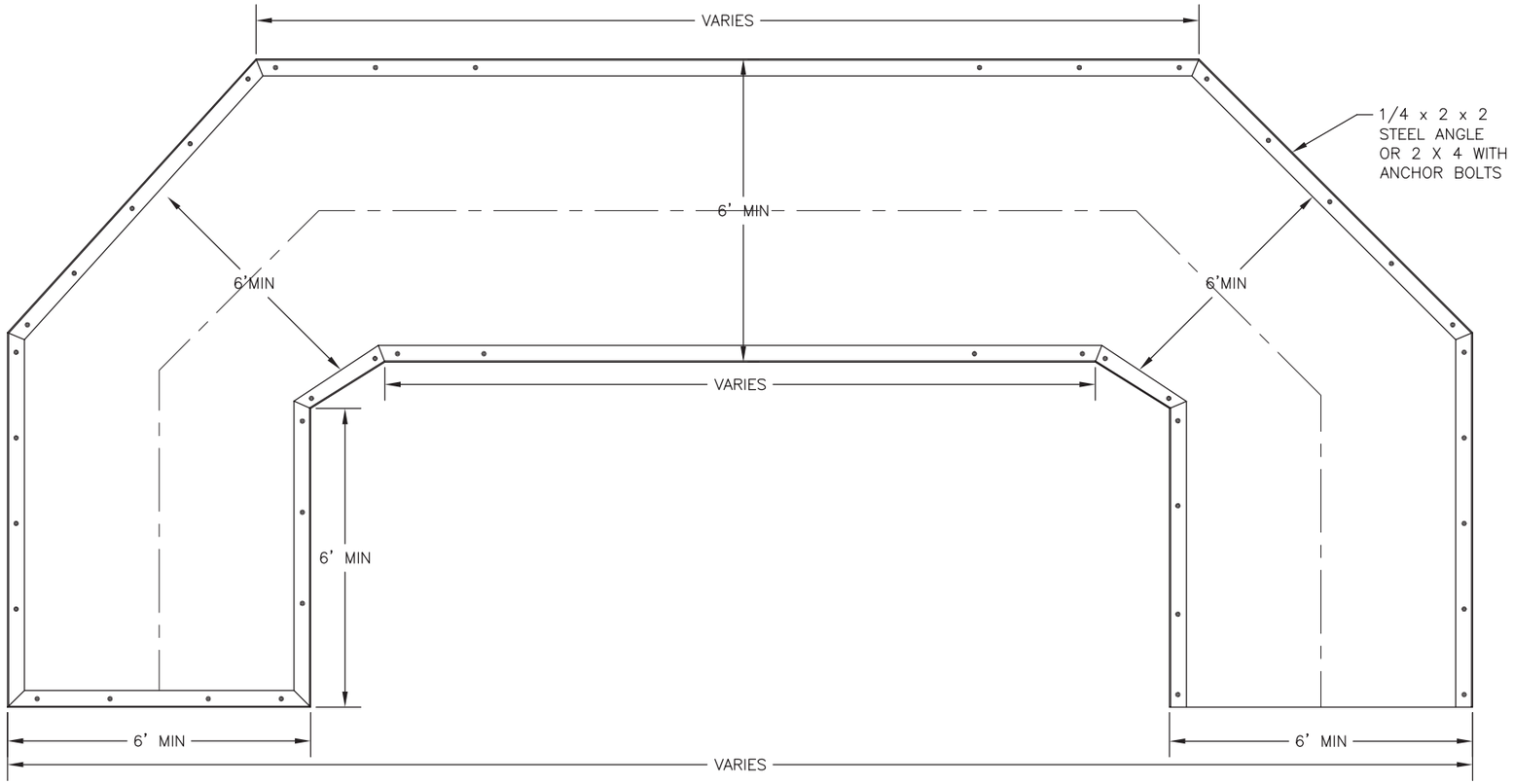
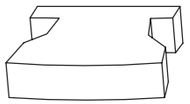


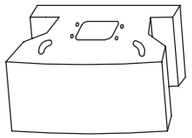
PLAN

NOTES:

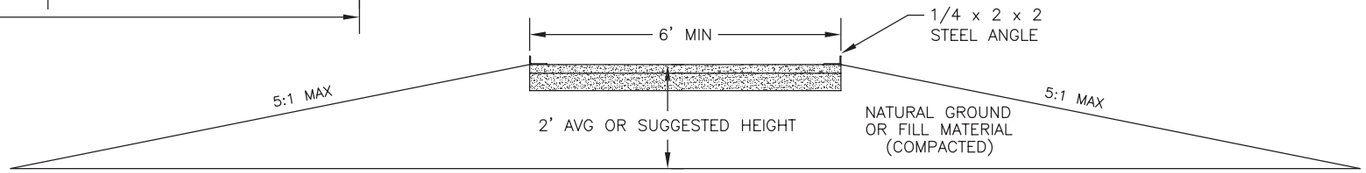
1. THERE ARE SEVERAL DIFFERENT TYPES OF BLOCKS AVAILABLE. WE SUGGEST THAT A BLOCK SUCH A WITH A STRAIGHT FACE THAT CAN BE PLACED VERTICAL BE USED SUCH AS THE KEYSTONE BLOCK. BY KEYSTONE RETAINING WALL SYSTEMS.
   KEYSTONE RETAINING WALL SYSTEMS
   4444 W. 78TH ST.
   MINNEAPOLIS MN 55435
   E-MAIL: KEYSTONE@KEYSTONEWALL.COM
   WEB HTTP://WWW.KEYSTONEWALLS.COM
2. SUBGRADE FOR THE RETAINING WALL SHALL BE CONSTRUCTED ACCORDING TO MANUFACTURES SPECIFICATIONS.
3. BLOCKS SHALL BE SET ACCORDING TO MANUFACTURES SPECIFICATIONS.
4. SURFACING SHALL BE FINISHED IN ACCORDANCE WITH SOIL STABILIZER FOR USE ON UNIVERSALLY ACCESSIBLE TRAILS. SEE TECH TIP SOIL STABILIZER FOR USE ON UNIVERSALLY ACCESSIBLE TRAILS. 9523 1804-SDTDC.



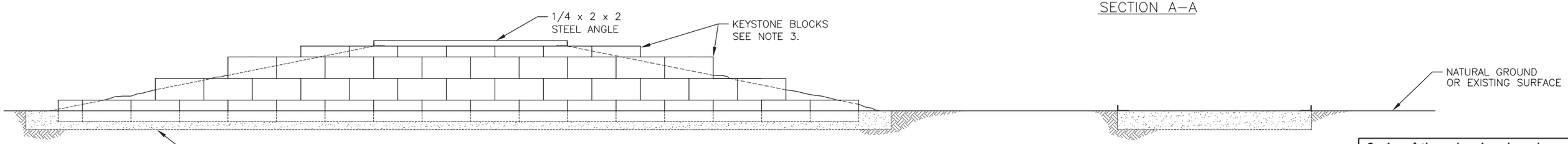
CAP
4" x 18" x 12"



8" x 18" x 12"

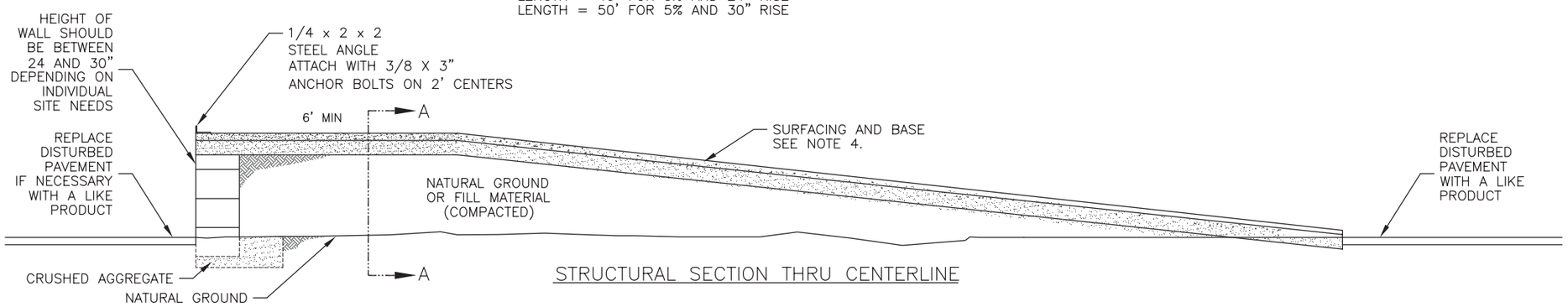


SECTION A-A



FRONT ELEVATION

LENGTH = 40' FOR 5% AND 24" RISE
LENGTH = 50' FOR 5% AND 30" RISE



STRUCTURAL SECTION THRU CENTERLINE

Copies of these drawings have been distributed for review. Final approval and signature are pending.

DRAFT

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UNLESS OTHERWISE SPECIFIED
TOLERANCES:
FRACTIONS +/- ____
DECIMALS +/- ____
ANGLES +/- ____
DIMENSIONS ARE IN INCHES
BREAK SHARP EDGES

DATE	REVISION	BY

U. S. DEPT. OF AGRICULTURE
FOREST SERVICE
TECHNOLOGY & DEVELOPMENT CENTER
MISSOULA, MONTANA

DRAWN D.MUCCI
DESIGNED MUCCI/ORAVETZ
CHECKED S.ORAVETZ
APPROVED S.ORAVETZ
SCALE NONE
DATE JAN 2000

TITLE
ACCESSIBLE BOAT RAMP
FOR DRY LAND LOADING & UNLOADING

979-4

SHEET 4 OF 8

MTDC- 979