

GATEWAY CENTER ADDITION

12 ①

EXISTING SSMH
MH TOP=1282.2
FL IN=1284.84
FL OUT=1284.36

EXISTING SSMH
MH TOP=1282.8
FL IN=1283.44
FL OUT=1283.29

EXISTING SSMH
MH TOP=1377.7
FL OUT=1361.64
FL IN=1363.83
FL IN=1361.83

EXISTING SSMH
MH TOP=1276.9
FL IN=1271.39
FL OUT=1271.25

EXISTING SSMH
MH TOP=1275.0
FL IN=1271.37
FL OUT=1271.27

EXISTING SSMH
MH TOP=1275.5
FL IN=1281.95
FL OUT=1281.95

EXISTING SSMH
MH TOP=1278.2
FL OUT=1272.43

EXISTING SSMH
MH TOP=1378.8
FL OUT=1365.84
FL IN=1365.74

INSTALL 30.5 S.Y. OF NORTH
AMERICAN GREEN C-125 EROSION
MAT (OR APPROVED EQUAL) TRENCH
INSTALL EDGES (INSTALL PER
MANUFACTURER'S RECOMMENDATIONS)

CONST. 1612 L.F. OF EASEMENT GRADING
(SEE DETAILS THIS SHEET)

EXIST. FIRE HYDRANT
BURY LINE=1282.02
VALVE BOX=1282.10

PINE MEADOW CT.

KILLENWOOD POINTE ADDITION

PINE MEADOW ADDITION

PINE MEADOW
SECOND ADDITION

NOTE

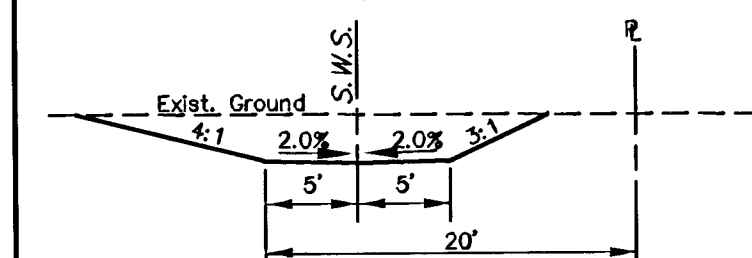
Easement Grading will be bid on a L.S. basis for grading the proposed easements to the elevations shown on this drawing. Approximate quantities of earthwork for easement grading with this project are shown below. These approximate quantities are given for information only. The Contractor should verify the quantities when preparing the proposal.

Cut 340 C.Y. (Approximate)

Fill 0 C.Y. (Approximate)

EASEMENT GRADING DETAILS

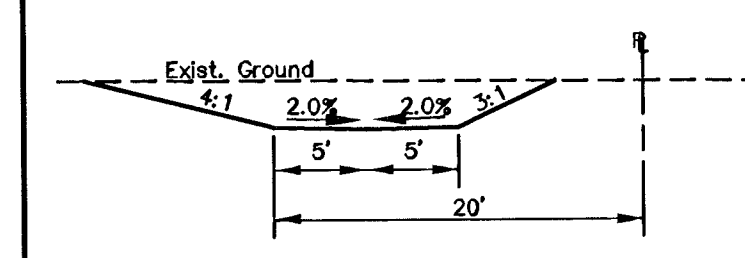
Looking up Station



STA 10+00 TO 12+55

EASEMENT GRADING DETAILS

Looking up Station



STA 12+55 TO 16+14

LOT GRADING

*FILL 510 C.Y.

* QUANTITY ADDED TO EARTHWORK SUMMARY FOR PAVEMENT

LEGEND

INSTALL HAY-BALE SEDIMENT BARRIERS

EXCELSIOR MAT

2.0% = SLOPE ARROW

1380.2 = PROP. SPOT ELEVATION

HP = PROP. SPOT ELEVATION

LP = LOW POINT

AREAS OF LOT FILL

1380 = PROPOSED GRADING CONTOUR

SCALE: 1" = 20'



KILLENWOOD POINTE ADDITION PHASE 3
PROJECT NAME

EASEMENT GRADING PLAN
SHEET TITLE

DFL DESIGN BY: DMU DRAWN BY: GJA CHECKED BY:

JULY 2004 DATE: 00062EG JOB NO.: 8 / 18 SHEET/OF