

PINE MEADOW ADDITION

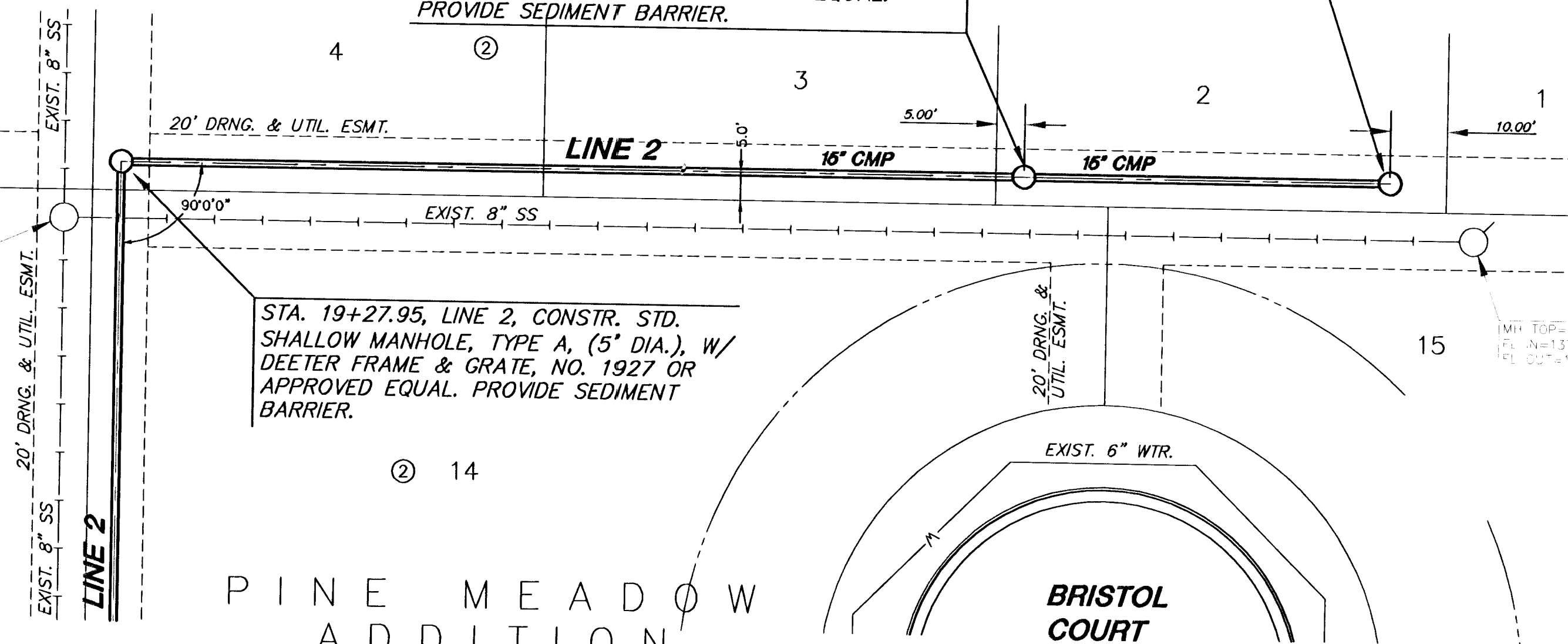
STA. 21+52.95, LINE 2, CONSTR. STD. SHALLOW MANHOLE, TYPE A, (5' DIA.), W/ DEETER FRAME & GRATE, NO. 1927 OR APPROVED EQUAL. PROVIDE SEDIMENT BARRIER.

STA. 20+87.95, LINE 2, CONSTR. STD. SHALLOW MANHOLE, TYPE A, (5' DIA.), W/ DEETER FRAME & GRATE, NO. 1927 OR APPROVED EQUAL. PROVIDE SEDIMENT BARRIER.

STA. 19+27.95, LINE 2, CONSTR. STD. SHALLOW MANHOLE, TYPE A, (5' DIA.), W/ DEETER FRAME & GRATE, NO. 1927 OR APPROVED EQUAL. PROVIDE SEDIMENT BARRIER.

MH TOP=1381.60
FL IN=1373.84(W)
FL IN=1373.84(N)
FL OUT=1373.74(E)

MH TOP=1384.90
FL IN=1375.00
FL OUT=1374.54

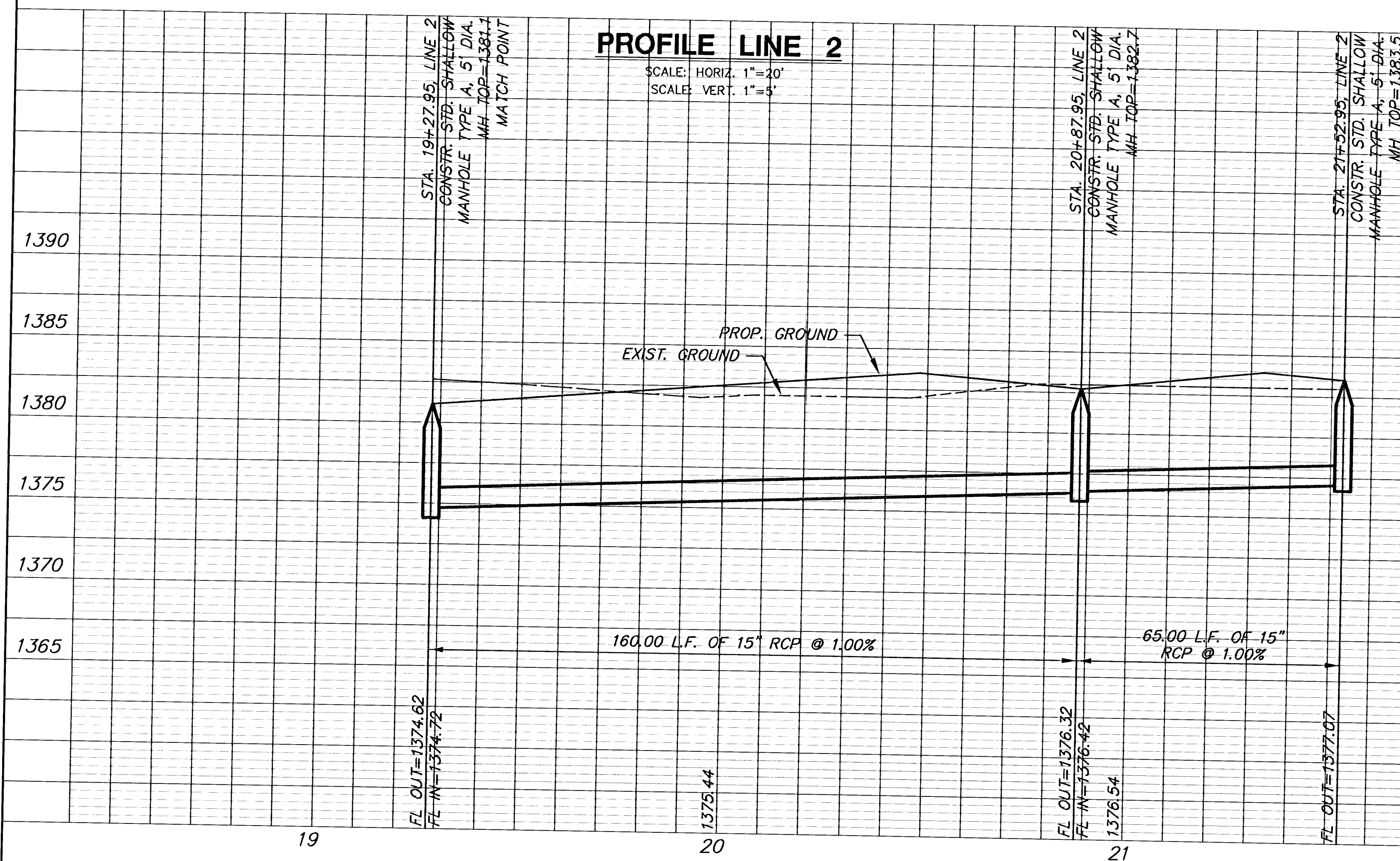


PLAN LINE 2

SCALE: 1"=20'

PROFILE LINE 2

SCALE: HORIZ. 1"=20'
SCALE: VERT. 1"=3'



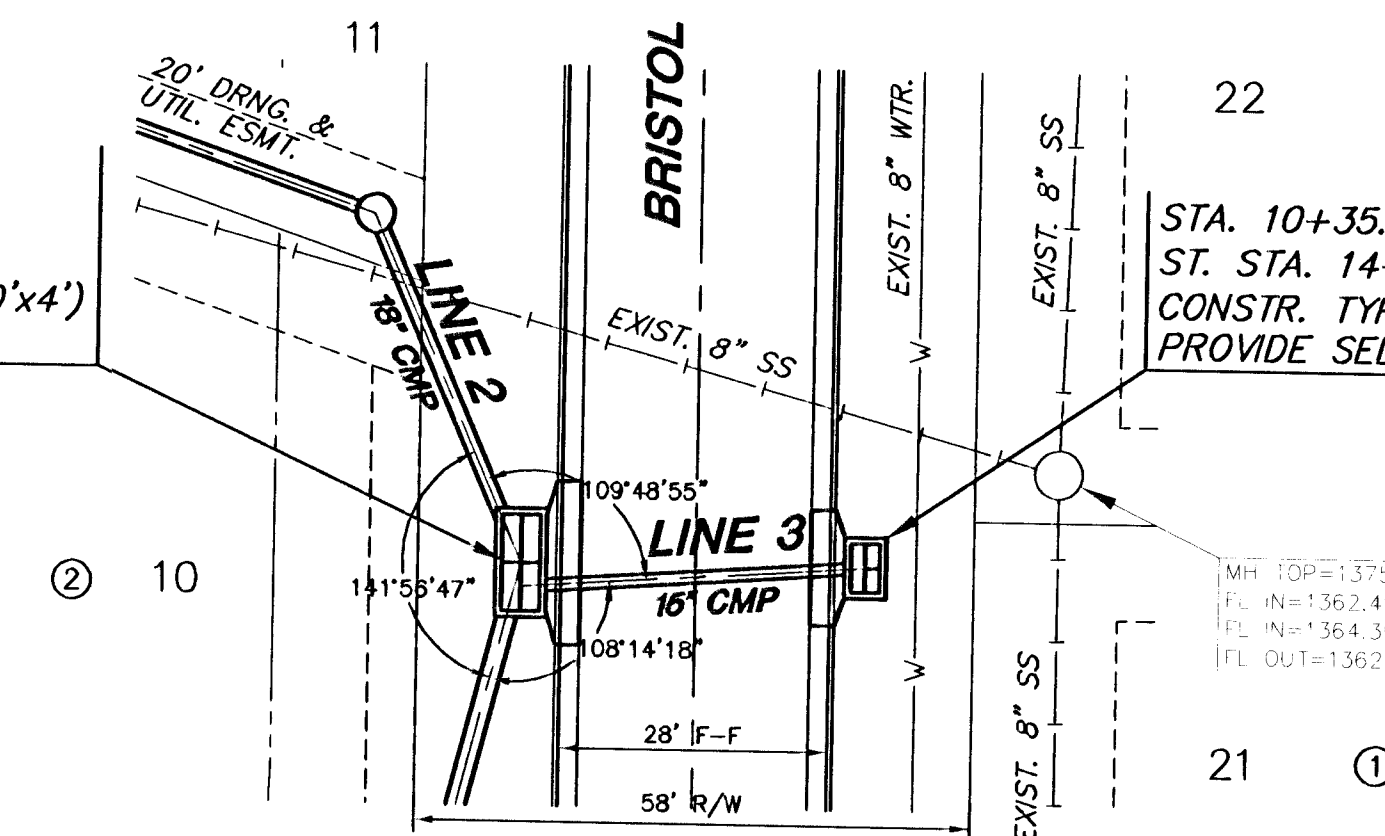
PINE MEADOW ADDITION

SWS PLAN & PROFILE PINE MEADOW ADDITION LINES 2 & 3

STA. 10+00.00, LINE 3,
STA. 14+81.03, LINE 2,
ST. STA. 23+49.66, 17.67' LT.
CONSTR. TYPE 1A CURB INLET (10'x4')
PROVIDE SEDIMENT BARRIER.

STA. 10+35.92, LINE 3,
ST. STA. 14+81.03, 17.67' RT.
CONSTR. TYPE 1A CURB INLET (5'x3')
PROVIDE SEDIMENT BARRIER.

MH TOP=1375.06
FL IN=1362.49(SE)
FL IN=1364.39(SW)
FL OUT=1362.39(NW)



PLAN LINE 3

SCALE: 1"=20'

PROFILE LINE 3

SCALE: HORIZ. 1"=20'
SCALE: VERT. 1"=5'

INSTALL 32 L.F.
OF FLOWABLE FILL

EXIST. GROUND

C/L BRISTOL

35.92 L.F.
OF 15" RCP
@ 0.50%

