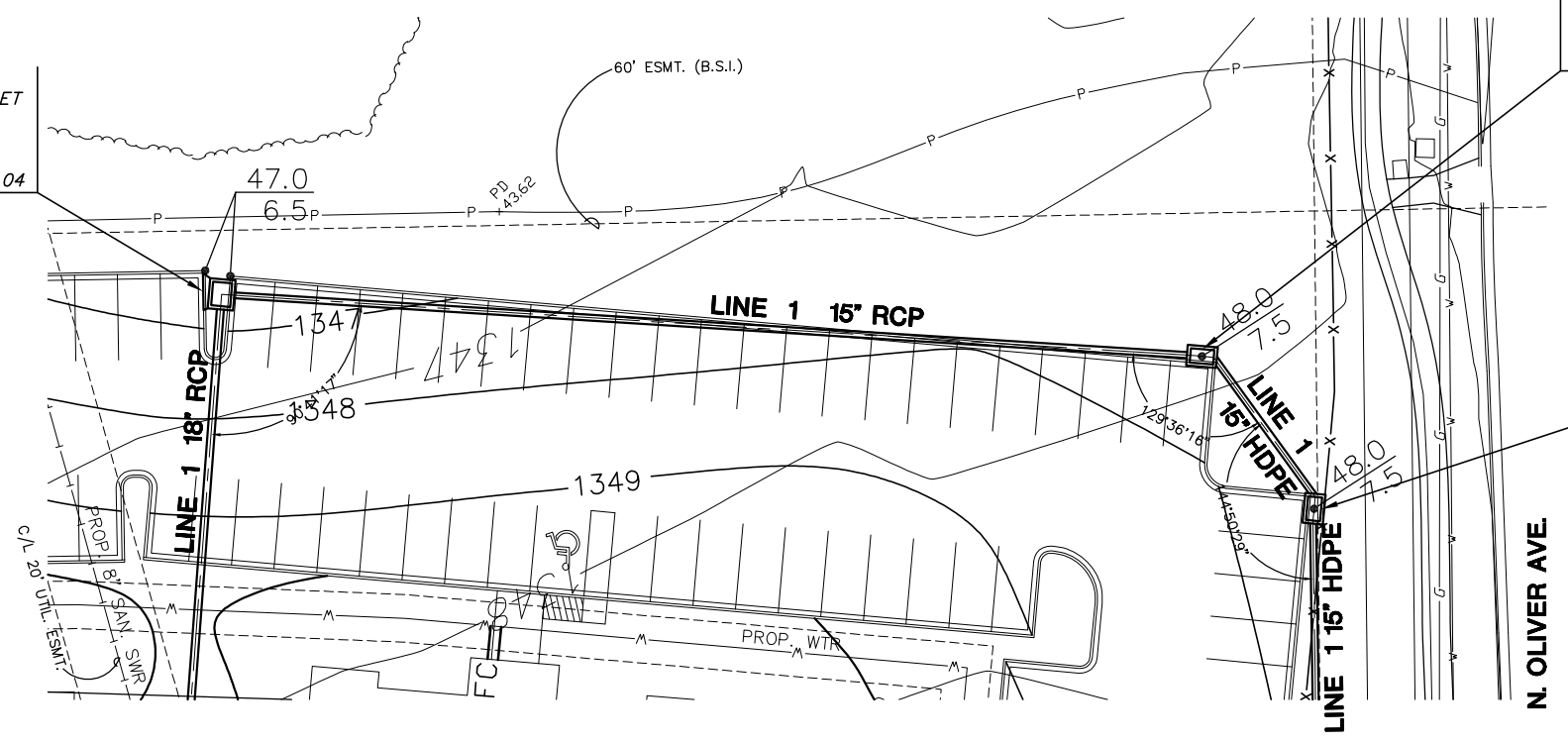
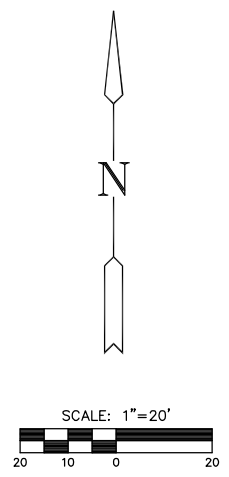


STA. 18+99.93, LINE 1
TYPE 1 (5' X 4') CURB INLET
W/ SEDIMENT BARRIER &
P.V.M.T. UNDERDRAIN
TOP=1347.0 AB
N=1704720.25 E=1664829.04

STA. 21+06.50, LINE 1
INSTALL TYPE 1 (5' X 3')
CURB INLET
W/ SEDIMENT BARRIER &
P.V.M.T. UNDERDRAIN
TOP=1348.0 AB
N=1704707.21, E=1665035.19

STA. 21+47.74, LINE 1
INSTALL TYPE 1 (5' X 3')
CURB INLET
W/ SEDIMENT BARRIER &
P.V.M.T. UNDERDRAIN
TOP=1348.0 AB
N=1704675.19, E=1665058.75

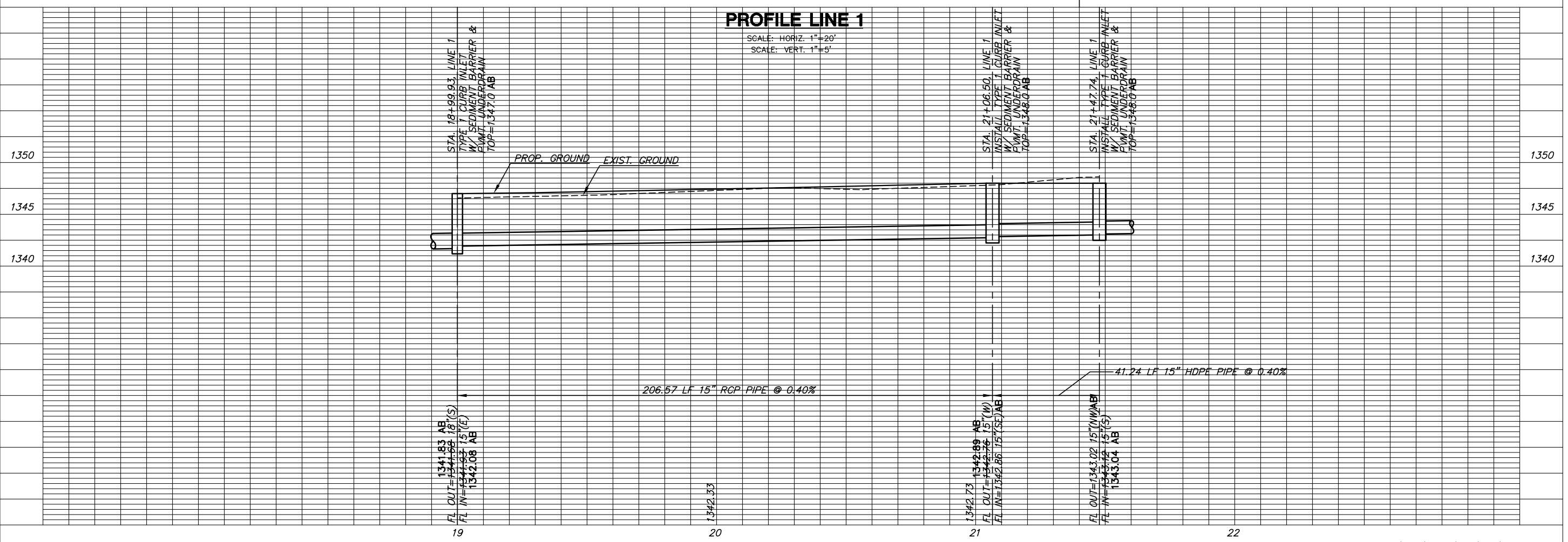


PLAN LINE 1 (CONT.)

AS-BUILT 4-1-09

PROFILE LINE 1

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



LINE 1
SHEET TITLE
07008 (CC)
07254 (MKEC)
PROJECT NUMBER

DESIGN BY: SRS
DRAWN BY: JWC
CHECKED BY: GJA

ISSUED: DECEMBER 2007
REVISED: MARCH 2008

SHEET NO.
8 of 15