

CONST. END SECTION
FL OUT=91.00
INSTALL 10.1 S.Y. OF
LIGHT STONE RIP RAP

LINE 3R
12" RCP

OUTPOOL
AQUATICS
EXPANSION

CONTROL POINTS		
CP1	N1050.35	E4910.01
CP2	N2291.19	E4910.02
CP3	N2311.01	E2360.15
CP4	N1074.41	E2355.00
CP5	N1056.48	E4260.03
CP6	N1506.48	E4260.01
CP7	N2051.27	E4260.01
INL2-1	N1821.03	E2557.63
INL2-2	N1831.03	E2557.63
ES3	N1821.03	E2334.83
INL3-1	N1529.04	E2365.63
ES4	N1529.04	E2339.63

CONST. 5' DIA. DROP INLET
TOP OF PVMT.=99.84
TOP OF INLET=99.51
FL IN (NW)=92.60
FL IN (N)=94.65
FL IN (E)=93.34
FL OUT=92.60
INSTALL PVMT. UNDERDRAIN.
INSTALL SEDIMENT BARRIER.
TOP OF INLET, FRAME, & GRATE TO BE INSTALLED
WITH SURROUNDING PAVEMENT. SEE ARCH. PLANS
FOR FRAME & GRATE TO BE INSTALLED.

PLAN LINE 3R

SCALE: 1"=20'

STA. 10+00, LINE 3
INSTALL 15" END SECTION
INSTALL 4.9 SY OF LIGHT
STONE RIP RAP

STA. 12+26.00, LINE 3
CONST. STD. SINGLE TYPE
1 CURB INLET. (5'x5').
TOP=98.70

LINE 3
16" RCP

FUTURE
EXPANSION
FFE=101.6

YMCA SOUTH
ADDITION
4 ①

PLAN LINE 3

SCALE: 1"=20'

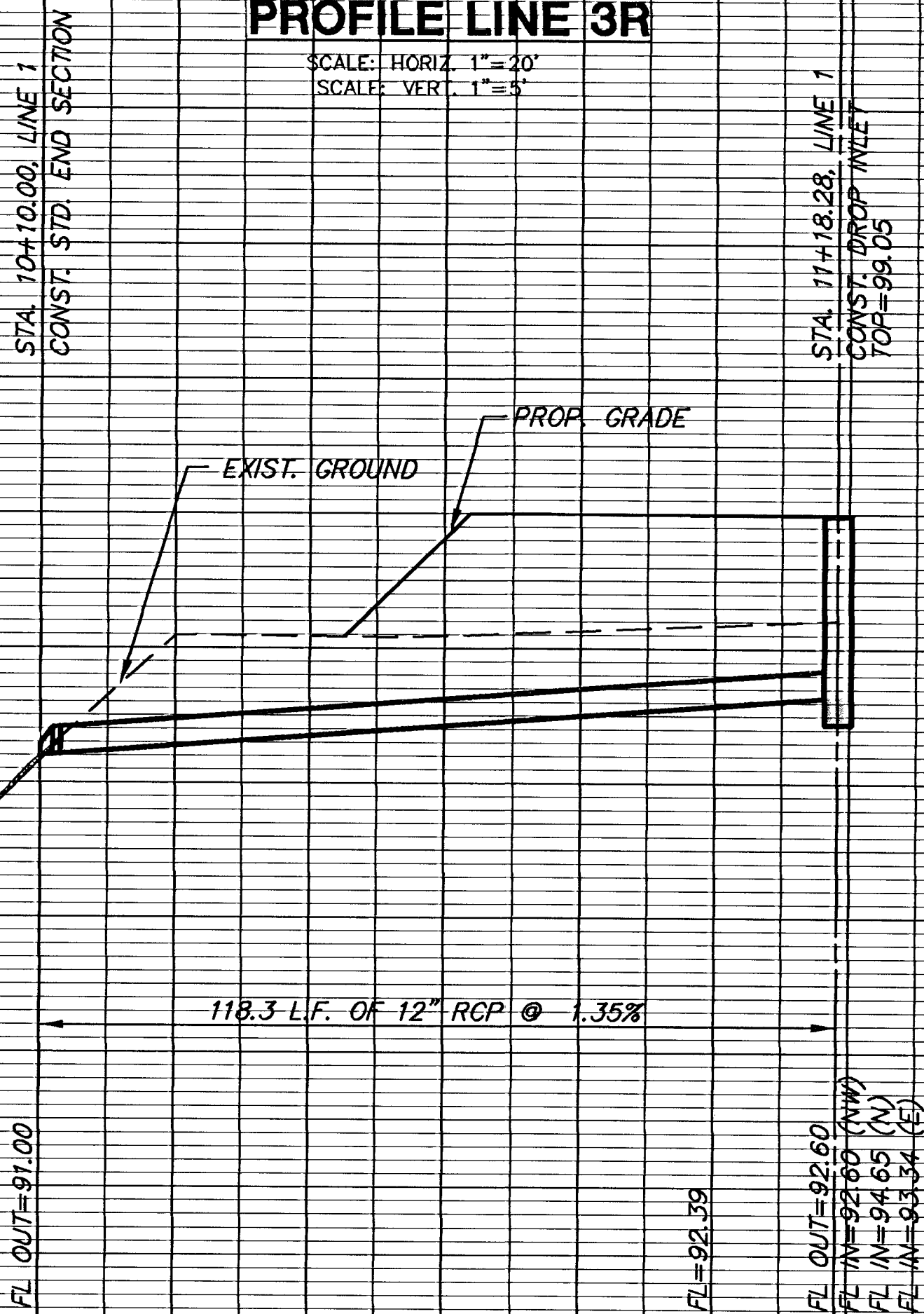
SCALE: 1"=20'
20 10 0 20



4/3/07 - ADDED STORM SEWER LINE 3R

PROFILE LINE 3R

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



PROFILE LINE 3

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

