



BM#48-O.D.O.T. STD. BRASS MON. NO. 0-55-1465
 STA. 1199+46.10 @ SURVEY, 412.63' LT.
 ELEV. = 1038.12

BM#49-R.R. SPK. IN 24" CHINA ELM
 STA. 1208+44.90 @ SURVEY, 106.40' LT.
 ELEV. = 1037.27

BM#52-R.R. SPK. IN 20" ELM
 STA. 1209+38.20 @ SURVEY, 191' LT.
 ELEV. = 1020.12

STR. NO. 58 ~ STA. 1198+08.81
 CONST. 2'-6"x3'x172" LG. RCB
 82.00' LG. LT. & 90.00' LG. RT.
 W/HEADWALL, WINGS & APRON LT.
 & INLET GRATES RT.
 E LT.=1034.30, E RT.=1034.77
 GRATE RT.=1038.61

STR. NO. 59 ~ STA. 1201+47.00
 CONST. S.M.D. TYPE-2, 4.79' LT.
 STUB 82 L.F. 18" RCP W/C.E.T.
 INTO DITCH LT.
 T.G.=1039.41, E=1035.97
 D.S. E=1035.62

STR. NO. 60 ~ STA. 1201+47.00
 CONST. TYPE A6 C.E.T., 81.00' RT.
 STUB 86 L.F. 18" RCP INTO STR. 59
 E=1036.88, D.S. E=1035.97

E LT.=1026.65
 E RT.=1025.63

F.G.=1043.20
 EX.=1039.90

F.G.=1042.86
 EX.=1041.74

F.G.=1042.38
 EX.=1041.77

F.G.=1041.78
 EX.=1041.79

F.G.=1041.04
 EX.=1042.52

F.G.=1040.18
 EX.=1049.14

F.G.=1039.18
 EX.=1042.34

F.G.=1038.06
 EX.=1043.71

F.G.=1036.80
 EX.=1041.57

F.G.=1035.48
 EX.=1039.47

F.G.=1034.23
 EX.=1038.14

F.G.=1033.12
 EX.=1034.65

F.G.=1032.15
 EX.=1026.28

F.G.=1031.32
 EX.=1024.50

F.G.=1030.63
 EX.=1018.59

F.G.=1030.08
 EX.=1020.43

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