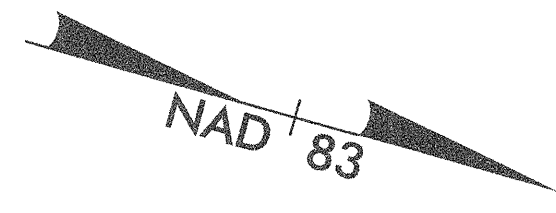


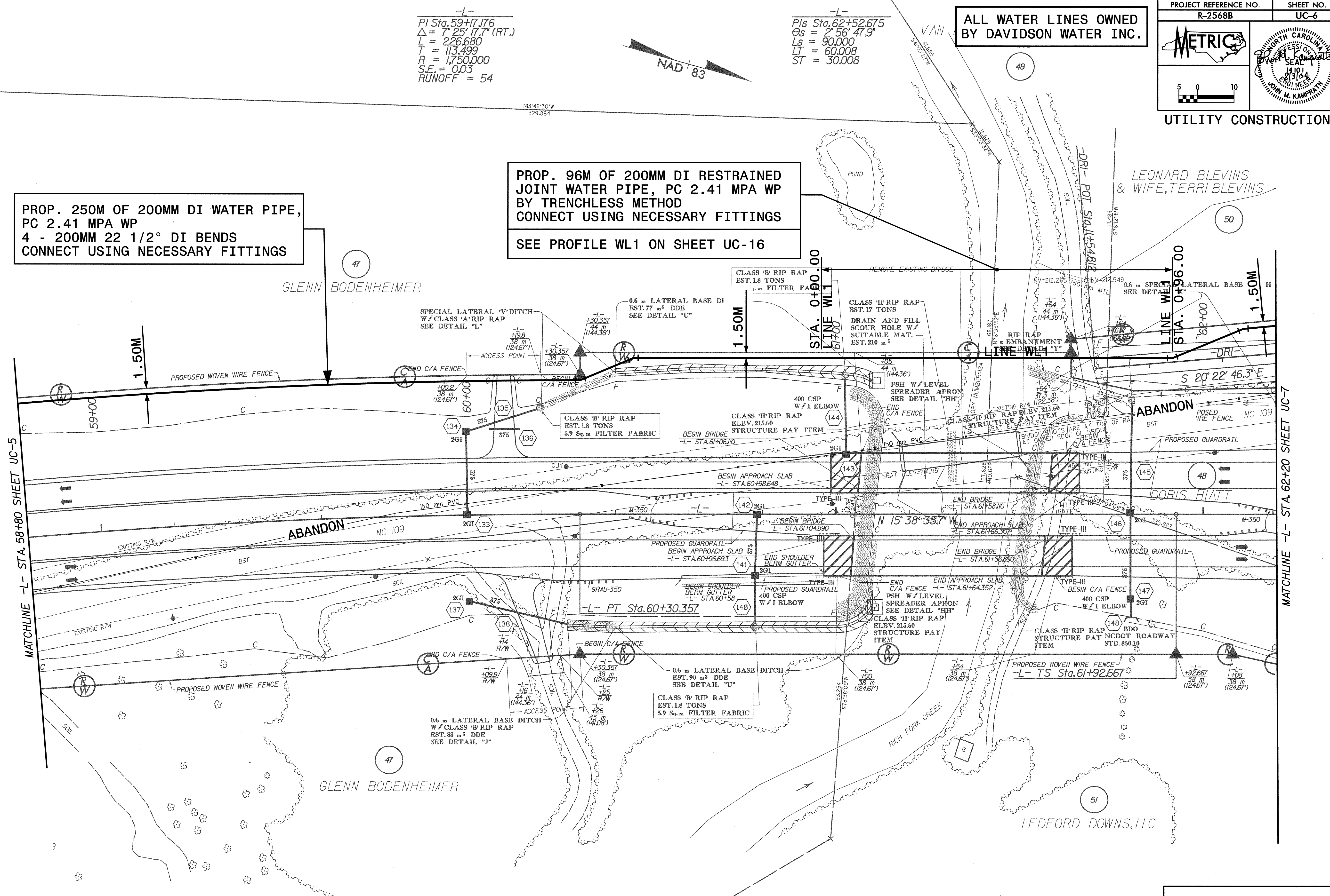
-L-
 PI Sta. 59+17.76
 $\Delta = 7' 25'' 17.7''$ (RT.)
 $L = 226.680$
 $T = 113.499$
 $R = 1,750.000$
 $S.E. = 0.03$
 RUNOFF = 54

-L-
 PIs Sta. 62+52.675
 $\Theta_s = 2' 56'' 47.9''$
 $L_s = 90.000$
 $LT = 60.008$
 $ST = 30.008$



PROP. 250M OF 200MM DI WATER PIPE,
 PC 2.41 MPA WP
 4 - 200MM 22 1/2° DI BENDS
 CONNECT USING NECESSARY FITTINGS

PROP. 96M OF 200MM DI RESTRAINED
 JOINT WATER PIPE, PC 2.41 MPA WP
 BY TRENCHLESS METHOD
 CONNECT USING NECESSARY FITTINGS
 SEE PROFILE WL1 ON SHEET UC-16



- NOTES:
 (1) SEE SHEET 2-E FOR DRAINAGE DETAILS
 (2) SEE SHEET 33 FOR -L- PROFILE
 (3) SEE SHEET 44 FOR -DRI- PROFILE
 (4) SEE SHEETS S-1 TO S- FOR STRUCTURE DETAILS

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