

RIVER DRIVE RESURVEY (Cont)

ANGLE

ON



99.23[?] NDP
37+99.06 P.T.

$$\Delta = 53^{\circ}50'05'' \text{ Rt.}$$

$$D = 20$$

$$L = 269.17^? \text{ NDP}$$

36+75.51 P.I.

$$T = 145.45'$$

35+30.06 P.C. NEW

$$L = 269.$$

34+09.44 P.T.

$$A = 61^{\circ}54'27'' \text{ Lt}$$

$$D = 33^{\circ}$$

91[?] NDP

33+25.37 P.I.

$$L = 187.60$$

$$T = 104.13'$$

32+21.84 P.C.

6°52'