

LEGEND)
$\Delta = CENTRAL ANGLE (DELTA)$ $R = RADIUS$ $R = RADIUS$ $OR L = ARC LENGTH$ $H.BRG. = CHORD BEARING$ $N.BRG. = TANGENT BEARING$ $P.O.C. = POINT OF COMMENCEMENT$ $P.O.B. = POINT OF BEGINNING$ $CAP = WITH MCLAUGHLIN ENGINEERING CO. CAP$ $P.R.M. = PERMANENT REFERENCE MONUMENT$ $CONC. = CONCRETE$ $C.B.S. = CONCRETE, BLOCK AND STUCCO$ $I.C.V. = IRRIGATION CONTROL VALVE$ $W.M. = WATER METER$ $B.F.P. = BACK FLOW PREVENTOR$ $D.B.H. = DIAMETER BREAST HEIGHT$ $TYP. = TYPICAL$ $INV. = INVERT$ $F.F. = FINISHED FLOOR$ $A.R. = 3' WDE ALUMINUM RAMP$	$\begin{array}{llllllllllllllllllllllllllllllllllll$