



LINE 1A	LINE 1B	LINE 1C
STA. 0+00 LINE 1A BL STA. 41+48.07, 36.0' RT. = STA. 2+09.21 LINE 1 CONSTRUCT R.C. MANHOLE SPECIAL WITH TYPE 1A INLET TOP L = 7'-0" W = 7'-0" TOP = 1350.33 Existing Water Main	STA. 0+65.02 LINE 1B BL STA. 21+70.55, 31.5' RT. CONSTRUCT STD. TYPE 1 INLET (DOUBLE) L = 10'-0" W = 3'-0" TOP = 1367.42 Existing Water Main	STA. 0+00 LINE 1C BL STA. 10+33.53, 0' RT. = STA. 23+07.38 LINE 1 CONSTRUCT R.C. MANHOLE L = 7'-0" W = 7'-0" TOP =
STA. 0+68.05 LINE 1A BL STA. 41+48.07, 32.0' LT. CONSTRUCT STD. TYPE 1 INLET (DOUBLE) L = 10'-0" W = 3'-0" TOP = 1350.33 Existing Water Main	STA. 1+22.55 LINE 1B BL STA. 9+48.69, 3.35' LT. CONSTRUCT STD. TYPE PMH (5.0' DIA.) TOP =	STA. 0+60.70 LINE 1C BL STA. 10+91.80, 17.0' RT. CONSTRUCT STD. TYPE 1 INLET (DOUBLE) L = 10'-0" W = 3'-0" TOP = 1368.18
STA. 0+94.83 LINE 1C BL STA. 10+91.80, 17.0' LT. CONSTRUCT STD. TYPE 1 INLET (DOUBLE) L = 10'-0" W = 3'-0" TOP = 1368.18	STA. 0+00 LINE 1B BL STA. 21+68.96, 34.0' LT. = STA. 22+58.36 LINE 1 CONSTRUCT R.C. MANHOLE SPECIAL WITH TYPE 1 INLET TOP L = 7'-0" W = 7'-0" TOP = 1367.42	STA. 0+94.83 LINE 1C BL STA. 10+91.80, 17.0' LT. CONSTRUCT STD. TYPE 1 INLET (DOUBLE) L = 10'-0" W = 3'-0" TOP = 1368.18
68.05 L.F. 24" RCP @ 0.50% PLACE 61 L.F. SAND BACKFILL, JETTED AND VIBR.	65.02 L.F. 24" RCP @ 0.40% PLACE 59 L.F. SAND BACKFILL, JETTED AND VIBR. 57.53 L.F. 24" RCP @ 0.40% PLACE 53 L.F. SAND BACKFILL, JETTED AND VIBR. 51.29 L.F. 24" RCP @ 0.40% PLACE 47 L.F. SAND BACKFILL, JETTED AND VIBR.	60.70 L.F. 24" RCP @ 0.40% PLACE 54 L.F. SAND BACKFILL, JETTED AND VIBR. 34.13 L.F. 24" RCP @ 0.40% PLACE 30 L.F. SAND BACKFILL, JETTED AND VIBR.
1343.03 FL OUT (E) 1343.03 FL IN (N) 1343.03 FL IN (W) 1345.28 FL	1360.84 FL OUT (E) 1362.09 FL IN (S) 1360.84 FL IN (W) 1362.29 FL 1362.35 FL OUT 1362.35 FL IN 1362.49 FL 1362.78 FL OUT	1363.28 FL OUT (E) 1363.04 FL IN (N) 1361.01 FL IN (W) 1363.28 FL IN 1363.42 FL OUT 1363.28 FL IN 1363.28 FL IN 1363.28 FL IN 1363.42 FL OUT
0+00	0+68.05	0+00
	+65.02	+60.70
	1+00	0+94.83
	+22.55	
	1+73.84	