



STRUCTURE NUMBER	FROM		TO			LENGTH IN FEET	DIAMETER IN INCHES
	STATION	OFFSET	STRUCTURE NUMBER	STATION	OFFSET		
START	4002+04.00	74.75 RT	619	4000+60.00	57.00 RT	150	4
619	4000+60.00	57.00 RT	621	3999+60.00	52.47 RT	96	4
621	3999+60.00	52.47 RT	624	3998+60.00	45.94 RT	97	4
624	3998+60.00	45.94 RT	628	3997+60.00	45.00 RT	97	4
628	3997+60.00	45.00 RT	631	3996+60.00	45.00 RT	97	4
631	3996+60.00	45.00 RT	635	3995+60.00	45.00 RT	97	4
START	4002+20.30	43.00 RT	805	4003+90.00	45.00 RT	170	4
805	4003+90.00	45.00 RT	811	4004+50.00	45.00 RT	57	4
811	4004+50.00	45.00 RT	812	4005+10.00	47.60 RT	56	4
812	4005+10.00	47.60 RT	818	4005+70.00	51.22 RT	57	4
818	4005+70.00	51.22 RT	819	4006+30.00	54.84 RT	57	4
824	4006+90.00	57.00 RT	825	4007+50.00	57.00 RT	57	4
825	4007+50.00	57.00 RT	829	4008+10.00	57.00 RT	57	4
829	4008+10.00	57.00 RT	834	4008+80.02	57.00 RT	68	4
834	4008+80.02	57.00 RT	835	4009+30.00	45.00 RT	52	4
835	4009+30.00	45.00 RT	841	4009+90.00	46.46 RT	57	4
START	4001+64.80	47.40 LT	620	4000+60.00	45.00 LT	103	4
620	4000+60.00	45.00 LT	623	3999+60.00	45.00 LT	96	4

STRUCTURE NUMBER	FROM		TO			LENGTH IN FEET	DIAMETER IN INCHES
	STATION	OFFSET	STRUCTURE NUMBER	STATION	OFFSET		
623	3999+60.00	45.00 LT	625	3998+60.00	45.00 LT	96	4
625	3998+60.00	45.00 LT	626	3997+60.00	45.00 LT	96	4
626	3997+60.00	45.00 LT	630	3996+60.00	45.00 LT	96	4
630	3996+60.00	45.00 LT	633	3995+60.00	45.00 LT	96	4
START	4001+64.80	47.40 LT	800A	4001+95.05	87.00 LT	54	4
800	4002+70.00	57.00 LT	800B	4002+20.38	87.00 LT	62	4
800	4002+70.00	57.00 LT	802	4003+30.00	57.00 LT	56	4
802	4003+30.00	57.00 LT	807	4003+90.00	57.00 LT	56	4
807	4003+90.00	57.00 LT	809	4004+50.00	56.21 LT	56	4
809	4004+50.00	56.21 LT	814	4005+10.00	52.73 LT	56	4
814	4005+10.00	52.73 LT	820	4006+30.00	45.31 LT	56	4
816	4005+70.00	49.02 LT	822	4006+90.00	45.00 LT	56	4
820	4006+30.00	45.31 LT	822	4006+90.00	45.00 LT	56	4
822	4006+90.00	45.00 LT	827	4007+50.00	45.00 LT	56	4
827	4007+50.00	45.00 LT	830	4008+10.00	45.00 LT	56	4
830	4008+10.00	45.00 LT	832	4008+70.00	45.00 LT	56	4
832	4008+70.00	45.00 LT	837	4009+30.00	45.00 LT	56	4
837	4009+30.00	45.00 LT	839	4009+90.00	45.00 LT	56	4
						SUBTOTAL	2,638 FT

NOTES

- 1) SEE DRAWING DN-01 FOR DRAINAGE NOTES AND PROPOSED DRAINAGE LEGEND.
- 2) SEE DRAWINGS DP-02A AND DP-02B FOR PROPOSED STORM SEWER.
- 3) UNDERDRAIN AS INDICATED SHALL BE BACK-PITCHED TO STRUCTURE AS SHOWN.

