

STORM STRUCTURE SCHEDULE

Structure Number	Type	Inverts	Rims	STA./OFFSET
S1	PRECAST FLARED END SECTION, 48"	665.33	-	585+80 , 50R
S2	INLET, TYPE A, TYPE 24 F&G	672.41 (E)	676.29	588+35 , 22R
S3	INLET, TYPE A, TYPE 24 F&G	672.42 (E)	676.29	588+35 , 22L
S4	INLET, TYPE B, TYPE 24 F&G	672.28 (S) 672.28 (W)	676.28	588+50 , 20L
S5	INLET, TYPE B, TYPE 24 F&G	671.91 (N) 672.28 (W) 671.62 (S)	676.28	588+50 , 20R
S6	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	666.00 (E) 666.00 (W) 671.50 (N)	676.00	588+50 , 34R
S8	INLET, TYPE A, TYPE 24 F&G	671.80 (S)	675.80	591+40 , 17L
S9	INLET, TYPE B, TYPE 24 F&G	671.49 (N) 670.65 (S)	675.80	591+40 , 17R
S10	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	666.72 (E) 666.72 (W) 670.60 (NE)	675.10	591+36 , 24R
S11	INLET, TYPE A, TYPE 24 F&G	669.13 (E)	673.13	592+14 , 44R
S12	INLET, TYPE B, TYPE 24 F&G	668.92 (W)	673.13	592+38 , 44R
S13	INLET, TYPE A, TYPE 24 F&G	668.92 (NE) 671.21 (S)	675.21	592+67 , 14L
S14	INLET, TYPE B, TYPE 24 F&G	670.96 (N) 670.05 (SW)	675.21	592+67 , 14R
S15	STORM MH, TYPE A, 7-FT DIA., TYPE 1 F&G	668.63 (SW) 670.00 (NE) 667.04 (E) 667.08 (SE) 667.04 (W)	674.50	592+63 , 22R
S15A	INLET, TYPE A, TYPE 8 GRATE	667.15 (NW)	671.15	592+70 , 30R
S17	INLET, TYPE A, TYPE 24 F&G	670.71 (S)	674.71	593+70 , 13L
S18	INLET, TYPE B, TYPE 24 F&G	670.49 (N) 669.85 (SW)	674.71	593+70 , 13R
S19	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	669.80 (NE) 667.30 (E) 667.30 (W)	674.30	593+66 , 21R
S19A	INLET, TYPE A, TYPE 24 F&G	670.21 (S)	674.21	594+70 , 13L
S19B	INLET, TYPE B, TYPE 24 F&G	669.98 (N) 669.64 (SW)	674.21	594+70 , 13R
S19C	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	669.60 (NE) 667.55 (W) 667.55 (E) 668.89 (S)	674.10	594+66 , 20R
S19D	INLET, TYPE A, TYPE 8 GRATE	668.94 (N)	672.94	594+65 , 30R
S20	INLET, TYPE A, TYPE 8 GRATE	670.21 (S)	672.45	595+85 , 30L
S21	INLET, TYPE A, TYPE 8 GRATE	669.39 (NW)	672.39	595+80 , 30R
S22	INLET, TYPE B, TYPE 24 F&G	669.75 (E) 669.03 (SW)	673.84	595+70 , 13R
S23	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	669.00 (NE) 667.80 (E) 667.80 (W) 669.26 (SE)	673.50	595+66 , 19R
S24	INLET, TYPE B, TYPE 24 F&G	670.09 (S) 670.09 (N)	673.86	595+85 , 13L
S24A	INLET, TYPE A, TYPE 24 F&G	670.12 (E)	673.84	595+79 , 13L
S25	INLET, TYPE B, TYPE 24 F&G	669.86 (N) 669.86 (W)	673.86	595+85 , 13R
S26	INLET, TYPE A, TYPE 24 F&G	670.46 (S)	674.46	597+05 , 13L
S27	INLET, TYPE B, TYPE 24 F&G	670.23 (N) 670.23 (SW)	674.46	597+05 , 13R
S28	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	670.20 (NE) 668.13 (W) 668.13 (E)	674.80	597+01 , 19R
S29	INLET, TYPE A, TYPE 24 F&G	671.21 (S)	675.21	598+40 , 13L
S30	INLET, TYPE B, TYPE 24 F&G	670.98 (N) 670.98 (SW)	675.21	598+40 , 13R
S31	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	670.95 (NE) 668.81 (E) 668.81 (W)	675.60	598+36 , 19R
S32	INLET, TYPE A, TYPE 24 F&G	671.97 (S)	675.97	599+75 , 13L
S33	INLET, TYPE B, TYPE 24 F&G	671.74 (N) 671.74 (SW)	675.97	599+75 , 13R
S34	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	671.71 (NE) 669.48 (E) 669.48 (W)	676.50	599+71 , 19R
S35	INLET, TYPE A, TYPE 8 GRATE	673.03 (S)	676.45	601+34 , 22L
S36	INLET, TYPE B, TYPE 24 F&G	672.88 (N) 672.88 (S)	676.88	601+20 , 13L
S37	INLET, TYPE B, TYPE 24 F&G	672.65 (N) 672.65 (S)	676.88	601+20 , 13R

Structure Number	Type	Inverts	Rims	STA./OFFSET
S38	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	672.62 (NE) 670.21 (E) 670.21 (W)	677.35	601+16 , 19R
S39	INLET, TYPE A, TYPE 24 F&G	673.75 (S)	677.75	602+60 , 13L
S40	INLET, TYPE B, TYPE 24 F&G	673.52 (N) 673.52 (SW)	677.75	602+60 , 13R
S41	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	673.49 (NE) 670.91 (E) 670.91 (W)	677.95	602+56 , 19R
S42	INLET, TYPE B, TYPE 24 F&G	674.66 (S) 674.66 (N)	678.66	604+05 , 13L
S43	INLET, TYPE B, TYPE 24 F&G	674.43 (N) 674.43 (SW)	678.66	604+05 , 13R
S44	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	674.40 (NE) 671.63 (E) 671.63 (W)	678.80	604+01 , 19R
S44A	INLET, TYPE A, TYPE 8 GRATE	674.27 (SW)	678.80	604+01 , 19R
S45	INLET, TYPE A, TYPE 8 GRATE	674.30 (NE)	678.30	603+97 , 25R
S46	INLET, TYPE A, TYPE 24 F&G	674.73 (S)	678.10	604+05 , 23L
S47	INLET, TYPE B, TYPE 24 F&G	675.53 (S) 675.31 (N) 674.08 (SW)	679.53	605+45 , 13R
S48	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	674.05 (NE) 672.33 (E) 672.33 (W)	679.55	605+41 , 19R
S49	INLET, TYPE A, TYPE 24 F&G	675.72 (E)	679.51	606+12 , 39R
S50	INLET, TYPE B, TYPE 24 F&G	675.51 (W) 674.75 (N)	679.51	606+37 , 39R
S51	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	674.59 (S) 672.70 (E) 672.70 (W)	680.09	606+35 , 19R
S51A	INLET, TYPE A, TYPE 8 GRATE	675.84 (NW)	679.70	606+70 , 24R
S52	INLET, TYPE B, TYPE 24 F&G	676.02 (N) 675.78 (SW)	680.25	606+62 , 13R
S53	INLET, TYPE B, TYPE 24 F&G	676.25 (S) 677.00 (N)	680.25	606+62 , 13L
S53A	INLET, TYPE A, TYPE 8 GRATE	677.07 (S)	679.07	606+62 , 24L
S54	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	675.75 (NE) 675.75 (SE) 672.82 (E)	680.25	606+58 , 19R
S54A	INLET, TYPE A, TYPE 24 F&G	676.67 (S)	680.67	607+45 , 13R
S54B	INLET, TYPE B, TYPE 24 F&G	676.44 (N) 675.33 (SW)	680.67	607+45 , 13L
S54C	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	675.30 (NE) 673.33 (W) 673.33 (W)	680.80	607+41 , 19R
S55	INLET, TYPE A, TYPE 24 F&G	677.09 (S)	681.09	608+30 , 13L
S56	INLET, TYPE B, TYPE 24 F&G	676.86 (N) 675.53 (SW)	681.09	608+30 , 13R
S57	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	675.50 (NE) 673.76 (E) 673.76 (W)	681.00	608+26 , 19R
S58	INLET, TYPE B, TYPE 24 F&G	677.14 (N) 677.51 (NE)	681.51	609+62 , 28L
S58A	INLET, TYPE A, TYPE 8 GRATE	677.77 (SW)	680.51	609+75 , 55L
S59	INLET, TYPE B, TYPE 24 F&G	677.11 (N) 677.11 (SW)	681.74	609+62 , 13R
S60	STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	677.11 (NE) 676.51 (SE) 674.22 (E)	681.65	609+58 , 19R
S60A	INLET, TYPE A, TYPE 8 GRATE	674.22 (W)	680.60	609+68 , 25R
S61	INLET, TYPE A, TYPE 8 GRATE	677.47 (S)	680.75	610+36 , 56L
S62	INLET, TYPE B, TYPE 24 F&G	677.23 (N) 677.23 (E) 677.23 (S)	681.23	610+37 , 28L
S63	INLET, TYPE B, TYPE 8 GRATE	677.50 (E)	681.00	610+68 , 25L
S63A	INLET, TYPE A, TYPE 8 GRATE	677.50 (W)	681.00	611+50 , 30L
S64	INLET, TYPE B, TYPE 24 F&G	678.28 (W) 676.84 (N) 676.63 (SW)	682.25	610+51 , 13R
S65	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	676.60 (NE) 674.86 (E) 674.86 (W)	682.10	610+47 , 19R
S68	INLET, TYPE A, TYPE 24 F&G	679.42 (E) 679.20 (W) 679.20 (SE)	682.40	612+79 , 41L
S69	INLET, TYPE B, TYPE 24 F&G	679.20 (S)	682.40	613+03 , 41L

Structure Number	Type	Inverts	Rims	STA./OFFSET
S70	INLET, TYPE B, TYPE 24 F&G	678.70 (N) 677.28 (SW)	683.27	613+05 , 13R
S70A	INLET, TYPE A, TYPE 8 GRATE	679.25 (NW)	680.71	613+24 , 31L
S70B	INLET, TYPE A, TYPE 8 GRATE	676.19 (N)	679.50	613+01 , 29R
S70C	STORM MH, TYPE A, 7-FT DIA., TYPE 1 F&G verify existing 3'x2' box (N)	675.87 (E) 675.87 (W) 657.87(EX. N)	683.10	612+65 , 19R
S71	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	677.25 (NE) 676.13 (S) 676.03 (E)	682.75	613+01 , 19R
S71A	INLET, TYPE A, TYPE 8 GRATE	676.03 (W) 678.39 (S)	680.80	615+10 , 25L
S72	INLET, TYPE B, TYPE 24 F&G	678.31 (N) 678.31 (S)	681.31	615+10 , 13L
S72A	INLET, TYPE A, TYPE 24 F&G	678.31 (E) 678.34	681.30	615+15 , 13L
S73	INLET, TYPE B, TYPE 24 F&G	678.09 (N) 676.10 (SW) 677.09 (E)	681.31	615+10 , 13R
S73A	INLET, TYPE A, TYPE 24 F&G	677.12	681.30	615+15 , 13R
S74	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	676.07 (NE) 676.65 (E) 676.65 (W)	681.57	615+06 , 19R
S76A	INLET, TYPE A, TYPE 8 GRATE	678.18 (S)	682.00	616+58 , 26L
S77	INLET, TYPE B, TYPE 24 F&G	678.09 (N) 678.09 (S)	682.09	616+58 , 13L
S78	INLET, TYPE B, TYPE 24 F&G	677.87 (N) 676.38 (SW)	682.09	616+58 , 13R
S79	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	676.35 (NE) 677.00 (E) 677.00 (W)	681.85	616+54 , 19R
S80	INLET, TYPE A, TYPE 24 F&G	677.00 (E) 678.08 (E)	681.38	617+04 , 41R
S81	INLET, TYPE B, TYPE 24 F&G	677.47 (NE)	681.88	617+28 , 41R
S82	INLET, TYPE A, TYPE 8 GRATE	678.90 (S)	682.90	617+40 , 42L
S83	INLET, TYPE B, TYPE 8 GRATE	678.77 (NW) 678.77 (S)	682.90	617+50 , 27L
S84	INLET, TYPE B, TYPE 24 F&G	678.66 (N) 678.66 (S)	682.66	617+50 , 13L
S85	INLET, TYPE B, TYPE 24 F&G	678.44 (N) 677.26 (SW)	682.66	617+50 , 13R
S86	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	677.23 (NE) 677.23 (E) 677.23 (SW)	682.70	617+46 , 19R
S87	INLET, TYPE A, TYPE 24 F&G	677.23 (W) 679.47 (S)	683.47	618+80 , 13L
S88	INLET, TYPE B, TYPE 24 F&G	679.24 (N) 677.93 (SW)	683.47	618+80 , 13R
S89	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	677.90 (NE) 677.56 (E) 677.56 (W)	683.40	618+76 , 19R
S90	INLET, TYPE A, TYPE 24 F&G	680.18 (S)	684.18	622+20 , 13L
S91	INLET, TYPE B, TYPE 24 F&G	679.95 (N) 679.03 (SW)	684.18	622+20 , 13R
S92	STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	679.00 (NE) 678.41 (E) 678.41 (W)	684.50	622+16 , 19R
S93	INLET, TYPE A, TYPE 8 GRATE	679.00 (SW) 679.94 (S)	683.00	623+30 , 31L
S94	INLET, TYPE B, TYPE 24 F&G	679.72 (N) 679.72 (S)	683.72	623+30 , 13L
S95	INLET, TYPE B, TYPE 24 F&G	679.49 (N) 679.49 (SW)	683.72	623+30 , 13R
S96	STORM MH, TYPE A, 4-FT DIA., TYPE 1 F&G	679.46 (NE) 678.96 (W) 678.97 (SW)	684.00	623+26 , 19R
S97	INLET, TYPE A, TYPE 8 GRATE	679.03 (NE)	684.00	622+12 , 25R
S98	INLET, TYPE A, TYPE 8 GRATE	679.00 (NE)	683.00	623+22 , 25R

INLET, TYPE A, TYPE 8 GRATE	EACH	21
INLET, TYPE A, TYPE 24 F&G	EACH	22
INLET, TYPE B, TYPE 8 GRATE	EACH	2
INLET, TYPE B, TYPE 24 F&G	EACH	41
STORM MH, TYPE A, 4-FT DIA., TYPE 1 F&G	EACH	1
STORM MH, TYPE A, 5-FT DIA., TYPE 1 F&G	EACH	11
STORM MH, TYPE A, 6-FT DIA., TYPE 1 F&G	EACH	13
STORM MH, TYPE A, 7-FT DIA., TYPE 1 F&G	EACH	2