

I-64 DRAINAGE STRUCTURE SCHEDULE

STRUCTURE	LOCATION	OFFSET	RIM (ELEV)	N. INVERT (ELEV)	W. INVERT (ELEV)	E. INVERT (ELEV)	S. INVERT (ELEV)	NE. INVERT (ELEV)	NW. INVERT (ELEV)	SE. INVERT (ELEV)	SW. INVERT (ELEV)	MANHOLES, TYPE A (EA)			CATCH BASINS, TYPE A (EA)			INLETS, TYPE A (EA)			INLETS, TYPE B (EA)			PRECAST REINFORCED CONCRETE FLARED END SECTION (EA)	FLATSLAB TOP (EA) (TO BE INCLUDED IN COST OF STRUCTURE)		
												4' DIA W/ TYPE 1 FRAME, OL	4' DIA W/ TYPE 1 FRAME, CL	6' DIA W/ TYPE 1 FRAME, CL	4' DIA W/ TYPE 8 GRATE	4' DIA W/ TYPE 20 F&G	4' DIA W/ TYPE 24 F&G	W/ TYPE 8 GRATE	W/ TYPE 20 F&G	W/ TYPE 24 F&G	W/ TYPE 8 GRATE	W/ TYPE 20 F&G	W/ TYPE 24 F&G				
												15"	15"	15"	15"	15"	15"	15"	15"	15"	15"	15"					
S 1001	65+00.00 (55N64E)	53.00' LT	392.50						389.25 (15")																1	1	
S 1003	69+33.93 (55N64E)	14.40' RT	391.77	387.33 (15")																							
S 1004	63+97.00 (55N64E)	4.67' RT	393.21			387.26 (12")																					
S 1005	64+07.32 (55N64E)	4.67' RT	393.20	386.06 (15")	387.06 (12")																						
S 1007	63+97.00 (55N64E)	36.80' LT	394.74			389.61 (12")																					
S 1008	64+07.32 (55N64E)	36.29' LT	394.73	385.67 (15")	389.50 (12")		385.67 (15")																				
S 2001	66+80.00 (70E64E)	25.13' LT	402.49								388.96 (15")																1
S 2002	66+80.00 (70E64E)	17.64' RT	--								398.49 (15")																1
S 2003	68+27.80 (70E64E)	17.02' RT	--								394.70 (15")																1
S 2004	71+37.73 (55N64E)	18.70' RT	398.54								394.06 (15")																1
S 2005	68+40.00 (55N64E)	26.51' RT	395.79								391.89 (15")																1
S 2006	68+50.00 (55N64E)	27.42' RT	395.88								391.29 (18")																1
S 2007	68+50.00 (55N64E)	42.56' LT	399.50								391.79 (15")																1
S 3001	53+77.32 (64W55N)	21.03' RT	393.58								390.61 (15")																1
S 3002	58+19.68 (64W70W)	14.67' RT	394.85								391.69 (15")																1
S 3003	57+36.68 (64W70W)	5.00' RT	395.80								391.27 (15")																1
S 3004	51+16.33 (64W55N)	8.00' RT	396.60								391.95 (12")																1
S 3005	51+98.88 (64W55N)	8.00' RT	396.15								390.31 (12")																1
S 3006	52+22.96 (64W55N)	4.23' RT	396.18								389.06 (15")																1
S 3008	71+50.00 (70E64E)	8.00' RT	395.86								390.33 (12")																1
S 3009	72+16.90 (70E64E)	15.60' RT	396.63								390.74 (12")																1
S 3010	72+23.29 (70E64E)	4.25' RT	395.68								388.92 (18")																1
S 3011	30+42.00 (64E)	8.00' LT	396.09	388.24 (18")							389.60 (12")																1
S 3012	74+31.37 (70E64E)	8.00' RT	396.71								390.56 (12")																1
S 3013	74+31.01 (70E64E)	20.30' RT	398.22								391.10 (15")																1
S 3014	73+33.57 (70E64E)	8.00' RT	395.88								388.40 (18")																1
S 3015	31+52.35 (64E)	10.00' LT	396.34								386.85 (18")																1
S 3016	72+54.06 (70E64E)	8.00' RT	395.53								389.96 (12")																1
S 3017	72+70.00 (70E64E)	8.00' RT	395.52								390.12 (12")																1
S 3018	72+23.00 (70E64E)	8.00' RT	395.52								389.65 (15")																1
S 3019	112+55.00 (64W)	13.50' LT	395.78								390.50 (12")																1
S 3020	112+48.99 (64W)	11.50' LT	395.96	393.32 (6")			388.00 (18")	388.00 (24") / 390.95 (15")	390.44 (12")		390.44 (12")																1
S 3021	112+42.00 (64W)	13.50' LT	395.88								390.51 (12")																1
S 3022	30+85.00 (64E)	13.62' LT	395.88								391.06 (12")																1
S 3023	30+72.87 (64E)	13.62' LT	395.87								390.94 (12")																1
S 3024	70+20.00 (70E64E)	10.57' RT	396.95								391.63 (12")																1
S 4001	75+81.25 (70E64E)	9.36' RT	397.51								392.82 (12")																1
S 4002	53+40.00 (64W70W)	20.00' RT	397.64								394.03 (12")																1
S 4003	51+82.34 (64W70W)	27.94' RT	398.13	394.89 (12")							393.20 (15")																1
S 4004	51+75.00 (64W70W)	16.00' RT	398.16								393.14 (12")																1
S 4005	51+01.50 (64W70W)	16.00' RT	397.68								392.84 (15")																1
S 4006	36+75.76 (64E)	11.75' LT	397.99								392.16 (18")																1
S 4008	50+90.00 (64W70W)	20.00' RT	397.77								392.96 (12")																1
S 4009	104+35.00 (64W)	56.00' RT	396.84								392.09 (12")																1
S 5001	101+33.41 (64W)	75.47' RT	392.67								390.02 (12")																1
S 5002	99+57.00 (64W)	82.79' RT	393.21								390.27 (12")																1
S 5003	100+70.04 (64W)	74.71' RT	394.19								389.70 (12")																1
S 5004	40+90.00 (64E)	83.00' RT	394.86								390.28 (12")																1
S 5005	42+03.08 (64E)	76.59' RT	392.93								388.12 (18")																1
S 5006	41+00.00 (64E)	83.00' RT	394.62								390.18 (12")																1
S 5007	101+44.52 (64W)	13.50' LT	395.35								391.85 (12")																1
S 5008	43+40.00 (64E)	14.40' LT	395.68								391.81 (12")																1
S 5010	99+67.00 (64W)	82.79' RT	393.27								390.22 (12")																1
S 5011	100+75.96 (64W)	53.79' RT	394.14								389.29 (18")																1
S 9003	60+25.00 (64W55N)	27.58' LT	401.16								395.94 (15")																1
S 9004	60+25.17 (64W55N)	21.88' RT	--								394.90 (15")																1
S 9005	116+70.82 (64W55S)	10.00' RT	406.14								400.03 (12")																1
S 9006	61+50.00 (64W70W)	26.00' LT	405.35								400.00 (12")																1
S 9007	117+46.21 (64W55S)	10.00' RT	408.83								401.39 (12")																1
S 9008	119+21.32 (64W55S)	10.00' RT	415.03								407.74 (12")																1
S 9009	64+00.00 (64W70W)	26.00' LT	412.78								407.63 (12")																1
S 9010	62+25.00 (64W70W)	26.00' LT	406.74								397.77 (15")																1
S 9011	58+29.86 (64W55N)	38.71' RT	--								401.33 (12")																1
S 9012	60+97.00 (64W55N)	22.00' LT	396.73								390.71 (12")																1
TOTALS												1	12	1	4	11	9	1	3	6	4	6	2	4	28		