



San. MH's - Use (9" Castings, 8" Adjust. Rings) 1.41' Adjustment from final.

Sta.	Original Design	Top MH.	New Design	Top MH.	ex. Rim
18405-3'RT	1217.50	1216.09	1217.28	1215.87	1217.72
19407.62-1'RT	1215.90	1214.49			1216.19
22452.58-3'RT	1213.55	1212.14	1213.06	1211.65	1213.94
26440-3'RT	1213.29	1211.88	1212.97	1211.56	1214.02
29475.5-2	1214.88	1213.47			1215.25
35445-3'LT	1214.59	1213.18			1215.11
39444-11.8'RT	1214.06	1213.65			
44488-11.8'RT	1215.04	1213.63			
39435-12'LT					

STORM SEWER

STRUC. NO.	STRUCTURE INFORMATION							DISCHARGE PIPE INFORMATION					Top Box/MH ELEV.	Inside Back Box Dist. - E
	STATION	LOCATION	TD	INLET	M.H.	NEW GRADE ELEV. ±	DEPTH FT.	REMARKS	SIZE INCHES	INLET ELEV.	DISCH. ELEV.	LENGTH FT.		
1	13CP+23.23	23.4' RT.	2	X		N.C.		EXIST.	42	1207.06	1207.06	565		ex. CB.
2	18CP+88.46	9.4' RT.	3		X	1215.85		EXIST. ADJUST COVER	42	1207.06	1206.45	393		ex. MH.
3	22CP+81.1	12.2' RT.	4		X	1212.74		EXIST. ADJUST COVER	42	1206.45	1203.92	309		ex. MH.
4	25CP+90.26	24.2' RT.	5A		X	1212.43		EXIST. ADJUST COVER	42	1203.14	1202.67	58		ex. MH.
5	26CP+59.6	24.3' RT.	6		X	1212.66		EXIST. NEW <i>Need Exam & Code</i>	72	1200.89	1199.63	720		ex. MH.
5A	26CP+48.13	24.7' RT.	5B			1212.74		42' & 72' JOIN	72	1200.96	1200.93	4		ex. MH.
5B	26CP+52	24.6' RT.	5			1212.74		48' & 72' JOIN	72	1200.93	1200.87	7.5		ex. MH.
6	33CP+79.7	25.7' RT.	7		X	1213.06		EXIST. ADJUST COVER	72	1199.63	1198.81	525		ex. MH.
7	39CP+05.0	21.4' RT.	8		X	1213.92		EXIST. (NEW 'J' COVER)	72	1198.81	1198.35	382		ex. MH.
8	42CP+86.3	22.2' RT.	9		X	1215.50		EXIST. ADJUST COVER	72	1198.35	1198.09	102		ex. MH.
9	43CP+88.5	22.3' RT.	-		X	N.C.		EXIST.	72	1198.09				
20	18CP+79.96	42.2' LT.	2	X				EXIST. - REMOVE	12	1212.72	1211.93	52		ex. CB.
21	7NH+82.4	21.1' LT.	22	X		N.C.		EXIST.	15	1207.98	1207.29	392	0.00175	
22	22CP+79.4	25.3' LT.	3	X				EXIST. - REMOVE	24	1206.97	1206.62	38		ex. CB.
23	10ST+15.1	25.7' RT.	24	X		N.C.		EXIST.	24	1205.17	1205.17	146		
24	11ST+61.6	27.4' RT.	4	X		1213.50		EXIST. (NEW 'J' COVER)	24	1205.00	1204.42	63		
25	26ST+33	±37' LT.	24	X				EXIST. - REMOVE	12		1207.03	49		
26	12ST+79.3	25.8' RT.	5B		X	1211.25		EXIST. (NEW 'B' COVER)	48	1203.48	1202.13	84		
26A	15ST+78.6	26.4' RT.	26		X	N.C.		EXIST.	48	1203.63	1203.48	250		
27	11R+35.5	23' RT.	29	X		N.C.		EXIST.	12	1209.04	1208.84	47		
28	11R+73.9	28.1' LT.	29	X		1213.19		RECONSTRUCT AT 26.5 LT	12	1209.90	1209.62	15		1212.03
29	11R+66.4	13.1' LT.	6		X	N.C.		EXIST.	24	1205.78	1205.60	72		
30	12R+29.4	22.5' RT.	31	X		N.C.		EXIST.	12	1209.07	1208.51	36		
31	12R+47.8	9.0' LT.	6		X	N.C.		EXIST.	15	1206.86	1206.38	25		
32	12R+49.4	30.5' LT.	6	X		1213.30		RECONSTRUCT AT 33 LT	12	1209.19	1209.14	15		1215.14
33	11B+65	8.0' RT.	7					EXIST. - PLUGGED - REMOVE	12		1207.38	56		
34	9C+40	7.0' LT.	8		X	N.C.		EXIST.	24	1201.87	1200.70	282		
35	43CP+97.7	25.1' LT.	9	X		N.C.		EXIST.	12	1209.48	1207.78	48		
49	11ST+33.00	27' RT.	24		1-B	1211.90	5.81	INSTALL OVER EXIST. PIPE	24	1205.17	1205.17			1210.49
50	18CP+88.23	23.5' RT.	2	3-H		1215.44	3.00		12	1211.37	1211.30	14	0.005	1214.28 24.50'
51	11SH+40.4	25.1' RT.	52	1-B		1213.90	3.67		12	1209.31	1209.24	17	0.004	1212.74
52	11SH+53.67	16.5' RT.	2	2-H		1215.05	5.29		18	1208.74	1208.52	55	0.004	1213.89 17.50'
53	22CP+81.1	23.5' RT.	3	3-H		1212.36	3.00		12	1208.84	1208.79	11	0.004	1211.20 24.50'
54	11NH+50.00	27.0' LT.	22		1-B	1212.00	3.85		24	1207.23	1206.97	26	0.001	1210.59
55	11NH+53.67	16.5' RT.	56	3-H		1212.33	3.00		12	1208.52	1208.38	33	0.004	1210.81 17.50'
56	11NH+54.33	16.5' LT.	54	2-H		1212.18	3.39		15	1208.13	1207.98	12	0.013	1210.89 17.50'
57	24CP+55.70	23.5' LT.	58A	3-H		1212.05	3.00		12	1208.28	1207.45	49	0.017	1210.49 24.50'
58	24CP+55.70	23.5' RT.	58A	3-H		1212.05	3.00		12	1208.28	1207.45	26	0.032	1210.49 24.50'
58A	24CP+30	18.0' RT.	4		3-J	1212.92	6.53	INSTALL OVER EXIST. PIPE	42	1204.95				1210.51 17.50'
59	12ST+54.37	39.0' LT.	60	1-B		1213.10	4.23		12	1207.95	1207.88	16	0.004	1212.94
60	12ST+54.37	23.5' LT.	5	3-H		1212.08	3.00		15	1207.63	1207.49	35	0.004	1211.02 24.50'
61	11ST+51.89	18.5' LT.	24	3-H		1212.96	3.00		12	1208.72	1208.00	47	0.021	1210.80
62	28CP+02.30	32.0' RT.	63	3-H		1213.31	3.00		12	1209.25	1209.10	8	0.019	1212.15 32.50'
63	28CP+02.30	24.5' RT.	6		6-J*	1213.60	6.98	SADDLE M.H. OVER EXIST. PIPE		1200.64				1212.19 ex. MH.
64	11B+36.8	10.0' RT.	70					PLUG PIPE	24	1207.72	1207.56	40	0.004	
65	39CP+75	31.8' LT.	66	1-B		1211.90	3.67		12	1207.31	1207.20	26	0.004	1210.49
66	39CP+51.25	23.5' LT.	70	3-H		1213.60	5.61		15	1206.95	1206.70	48	0.004	1212.44 24.50'
67	40CP+00	30.0' RT.	68	1-B		1212.10	3.67		12	1207.51	1207.30	49	0.004	1210.69
68	39CP+51.25	23.5' RT.	7	2-H		1213.60	5.51		15	1207.05	1206.85	46	0.004	1212.44 24.50'
69	38CP+73.06	23.5' LT.	70	3-H		1213.85	3.00		12	1209.81	1206.95	31	0.092	1212.69 24.50'
70	39CP+03.65	22.6' LT.	7		1-J	1213.91	6.80		24	1205.95	1205.50	44	0.01	1212.50
61A	11ST+1.89	18.5' RT	24	3-H		1211.96		Add to Contract	12"	1208.50	1208.45	12'	0.004	1210.80
	* MODIFIED													