Butter nut sewer
Infiltration Redo
7th/Bay P8137
Sumac to Bay
MH 511 to 513, 511 to 510

BM	5.91	66.74		60.83		CP# 27		
0+0	20'@Rt		5.34	61.40	55.90	C-5.50	MH 511	
0+0	40'@Rt		5.80	60.94	55.90	C-5.04	MH 511	
0+0	20'@Rt		5.34	61.40	53.90	C-7.50	Bottom MH 511	61.90 Fill To TC = 8.00
0+50	20'@Rt		5.34	61.40	56.49	C-4.91		1.18%
0+93	20'@Rt		5.50	61.24	57.00	C-4.24	MH 513	61.30 Fill To TC = 4.30
0+93	40'@Rt		5.74	61.00	57.00	C-4.00	MH 513	
0+0	20'@Lt		5.34	61.40	55.90	C-5.50	MH 511	
0+50	20'@Lt		5.26	61.48	55.90	C-5.58		
1+00	20'@Lt		4.79	61.95	55.90	C-6.05		
2+00	20'@Lt		4.17	62.57	55.90	C-6.67	0.00%	
3+00	20'@Lt		3.49	63.25	55.90	C-7.35		
4+00	5.90	70.13	2.51	64.23	55.90	C-8.33	20'@Lt	
5+00	20'@Lt		5.93	64.20	55.90	C-8.30		
5+47	20'@Lt		5.57	64.56	55.90	C-8.66	MH 510	65.70 Fill To TC = 9.80
5+47	45'@Rt		3.56	66.57	55.90	C-10.67	MH 510	
BM			4.64	65.45	(65.48)	CP# 26		

DN
5-27-08
SS
DS