Sewer Drake St.
7th / Bay P8137
Armstrong to Juno
Infiltration
MH 537 To 533, 537 To 539

BM	3.55	79.45		75.90	
0+0	38'@Rt		3.61	75.84	69.50
0+0	25'@Lt		5.01	74.44	69.50
0+0	25'@Lt		5.01	74.44	67.50
0+60	38'@Rt		4.34	75.11	70.00
0+60	52'@Lt		5.76	73.69	70.00
0+00	23'@Rt		4.71	74.74	69.50
0+50	23'@Rt		4.26	75.19	69.50
1+00	23'@Rt		3.44	76.01	69.50
TP	6.28	82.29	3.44	76.01	69.50
2+00	23'@Rt		5.27	77.02	69.50
2+55	23'@Rt		4.70	77.59	69.50
2+55	55'@Lt		5.15	77.14	69.50
BM			4.91	77.38	(77.38)

Pink

orange

DN
JS

TP 74.68

(2)

5-5-08

P-10 For Redo

STA 8+00 10'@Lt Drake

		74.40
C-6.34	MH 537	
C-4.94	MH 537	
C-6.94	Bottom of MH 537	** = ~~8.50~~ 6.90 Fill To TC
	0.833%	74.40
C-5.11	MH 533	Fill To TC = 4.40
C-3.69	MH 533	
C-5.24	MH 537	
C-5.69	0.00%	
C-6.51		
C-7.52		
		76.90
C-8.09	MH 539	Fill To TC = 7.40
C-7.64	MH 539	

5.60 is Bott To Top of Precast MH 539

STA 10+00 9'@Rt Drake