Sewer
Payne / Edgerton
Sewer LN on Payne
MH 5 TO 104 TO 110

DN
KL

7-01-09

BM 5.42 117.69		112.27		℄CB STA 5+24.09, 9'@F/C Lt, Payne	
				(5-104)	
0+0 20'@Lt	7.87	109.82	106.86	C-2.96	MH 5 EX 110.40 Fill TO TC = 3.50
0+25.24 20'@Lt	7.44	110.25	107.00	C-3.25	0.55% MH 104 110.95 Fill TO TC = 3.95
0+25.24 30'@Lt	7.30	110.39	107.00	C-3.39	MH 104
					(104-110)
0+0 20'@Lt	7.44	110.25	107.15	C-3.10	MH 104
0+50 22'@Rt	4.65	113.04	107.78	C-5.26	
1+00 22'@Rt	4.30	113.39	108.41	C-4.98	1.25%
2+00 23'@Rt	2.44	115.25	109.66	C-5.59	
2+31.72 23'@Rt	1.67	116.02	110.06	C-5.96	MH 110 115.15 Fill TO TC = 5.10
2+31.72 40'@Rt	2.53	115.16	110.06	C-5.10	MH 110
BM	1.95	115.74	(115.74)	℄CB STA 6+89, 9'@F/C Rt, Payne	