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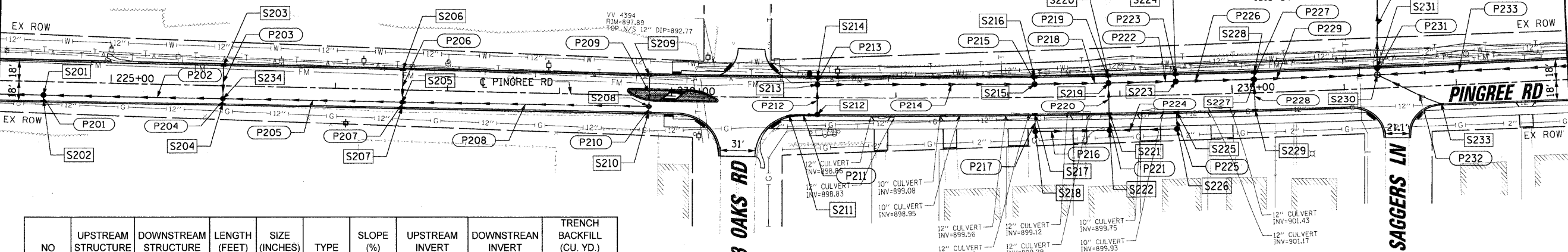
DATE: _____ BY: _____
 PROFILE SURVEYED _____
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NO.	STRUCTURE	FRAME TYPE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATIONS						
						N	S	E	W	NE	SW	W2
S201	CB TA 4'	PAVED	224+40.00	12' RT	887.69	884.48	884.38	885.20				
S202	INLET TA	CURB	224+40.00	18' RT	887.57			885.24				
S203	INLET TA	CURB	226+00.00	18' LT	891.04			888.71				
S204	INLET TA	CURB	226+00.00	18' RT	891.04			888.71				
S205	CB TA 4'	PAVED	227+60.00	12' RT	894.86	891.70	891.60	892.38	892.22			
S206	INLET TA	CURB	227+60.00	18' LT	894.74			892.41				
S207	INLET TA	CURB	227+60.00	18' RT	894.76			892.41				
S208	CB TA 4'	PAVED	229+80.00	12' RT	897.64		894.51	895.11	894.95			
S209	INLET TA	CURB	229+80.00	18' LT	897.52			895.19				
S210	INLET TA	CURB	229+80.00	18' RT	897.52			895.19				
S211	INLET TA	CURB	231+05.00	19.23' RT	898.49	896.16						
S212	CB TA 4'	CURB	231+30.00	18' RT	898.85		896.05	895.95				
S213	CB TA 4'	PAVED	231+30.00	12' LT	898.97	895.72		895.82	896.50			
S214	INLET TA	CURB	231+30.00	18' LT	898.85			896.52				
S215	CB TA 4'	PAVED	233+24.00	12' LT	900.56	894.86	894.96	897.63	898.03			
S216	INLET TA	CURB	233+24.00	18' LT	900.44			898.11				
S217	INLET TA	CURB	233+24.00	35' RT	900.44			898.08				
S218	CB TA 4'	UNPAVED	233+24.00	18' RT	900.3	897.97		898.07				
S219	CB TA 4'	PAVED	233+90.00	12' LT	900.8	894.57	894.67	897.38	898.32			

NO.	STRUCTURE	FRAME TYPE	STATION	OFFSET	RIM ELEVATION	INVERT ELEVATIONS						
						N	S	E	W	NE	SW	W2
S220	INLET TA	CURB	00+00.00	0	900.74							
S221	INLET TA	CURB	00+00.00	00+00.00	900.74							
S222	CB TA 4'	UNPAVED	00+00.00	00+00.00	899.9	897.63	897.63		897.63			
S223	CB TA 4'	PAVED	00+00.00	0	901.21	894.31	894.41		898.68			
S224	INLET TA	CURB	00+00.00	0	901.09			898.76				
S225	INLET TA	CURB	00+00.00	00+00.00	901.09				898.28			
S226	CB TA 4'	UNPAVED	00+00.00	00+00.00	900.5		898.10		898.20			
S227	CB TA 4'	PAVED	00+00.00	0	902	894.01	894.11	899.39	899.51			
S228	INLET TA	CURB	00+00.00	0	901.88			899.55				
S229	INLET TA	CURB	00+00.00	0	901.88				899.55			
S230	CB TA 4'	PAVED	00+00.00	0	904.1	901.74	893.69		893.59	900.29		
S231	INLET TA	CURB	00+00.00	0	903.98			901.65				
S232	PRCFES 18 INCH		00+00.00	0	N/A			892.77				
S233	INLET TA	CURB	00+00.00	0	905.32						902.99	
S234	CB TA 4'	PAVED	00+00.00	00+00.00	891.16	888.01	887.91	888.67	888.47			

MATCH LINE STA. 224+00

MATCH LINE STA. 238+00



NO	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	LENGTH (FEET)	SIZE (INCHES)	TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TRENCH BACKFILL (CU. YD.)
P201	S202	S201	4	12	1	1.00%	885.24	885.20	0.1
P202	S234	S201	156	12	1	2.20%	887.91	884.48	18.1
P203	S203	S234	27	12	1	0.90%	888.71	888.47	1.1
P204	S204	S234	4	12	1	1.00%	888.71	888.67	0.1
P205	S205	S234	156	12	1	2.30%	891.60	888.01	17.7
P206	S206	S205	27	12	1	0.70%	892.41	892.22	1.0
P207	S207	S205	4	12	1	0.80%	892.41	892.38	0.1
P208	S208	S205	216	12	1	1.30%	894.51	891.70	23.2
P209	S209	S208	27	12	1	0.90%	895.19	894.95	1.1
P210	S210	S208	4	12	1	1.90%	895.19	895.11	0.1
P211	S211	S212	22	12	1	0.50%	896.16	896.05	1.0
P212	S212	S213	26	12	1	0.50%	895.95	895.82	2.5
P213	S214	S213	4	12	WMR	0.50%	896.52	896.50	0.1
P214	S213	S215	190	12	WMR	0.40%	895.72	894.96	45.9
P215	S216	S215	4	12	WMR	1.90%	898.11	898.03	0.1
P216	S218	S222	62	12	1	0.55%	897.97	897.63	1.2
P217	S217	S218	14	12	1	0.10%	898.08	898.07	0.3
P218	S215	S219	62	18	2	0.30%	894.86	894.67	28.4
P219	S220	S219	4	12	WMR	2.30%	898.41	898.32	0.1

NO	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	LENGTH (FEET)	SIZE (INCHES)	TYPE	SLOPE (%)	UPSTREAM INVERT	DOWNSTREAM INVERT	TRENCH BACKFILL (CU. YD.)
P220	S221	S219	27	12	1	0.90%	897.62	897.38	3.3
P221	S222	S221	14	12	1	0.10%	897.63	897.62	0.8
P222	S219	S223	56	18	2	0.30%	894.57	894.41	29.9
P223	S224	S223	4	12	WMR	1.90%	898.76	898.68	0.1
P224	S226	S222	56	12	1	0.84%	898.10	897.63	1.3
P225	S225	S226	14	12	1	0.57%	898.28	898.20	0.6
P226	S223	S227	66	18	2	0.30%	894.31	894.11	62.9
P227	S228	S227	4	12	1	1.10%	899.55	899.51	0.1
P228	S229	S227	27	12	1	0.60%	899.55	899.39	1.0
P229	S227	S230	106	18	2	0.30%	894.01	893.69	135.7
P230	S230	S232	75	18	2	1.10%	893.59	892.77	28.1
P231	S231	S230	4	12	1	0.50%	901.65	901.63	0.1
P232	S233	S230	60	12	1	4.50%	902.99	900.29	6.0
P233	S301	S230	284	12	1	1.40%	905.71	901.74	26.3

