

Lot	Block	Location		Pad Elev.	Compaction % and Test Elevation					Limit Sampling Date
		Northing	Easting		1256	1257	1258	1259	1260	
1	A	25183.87	49882.44	1259.10	X	X	X	100.30	X	9/13/16
2	A	25123.88	49883.34	1259.10	X	X	X	99.30	X	
3	A	25045.81	49884.51	1259.10	X	X	X	X	X	
4	A	24979.97	49880.64	1259.20	X	X	X	X	X	
5	A	24914.20	49853.82	1259.50	X	X	101.10	101.70	X	
6	A	24849.93	49850.93	1260.00	X	95.90	100.80	101.40	101.10	
1	B	24844.30	49607.85	1260.00	101.80	99.60	102.50	104.10	102.40	9/21/16
2	B	24909.39	49640.56	1259.50	98.40	102.00	98.30	98.60	X	
3	B	24975.82	49662.59	1259.20	X	101.90	102.40	97.40	X	
4	B	25040.92	49701.00	1259.10	X	X	X	N/A	X	
5	B	25119.00	49707.38	1259.10	X	X	X	103.20	X	
6	B	25181.46	49706.45	1259.10	X	X	X	103.70	X	
7	B	25147.75	49582.52	1259.10	X	X	X	103.00	X	9/15/16
8	B	25084.59	49544.21	1259.10	X	X	X	102.20	X	
9	B	25028.58	49510.22	1259.10	X	98.30	96.80	102.70	X	
10	B	24960.29	49468.70	1259.10	X	100.90	99.10	103.00	X	
11	B	24905.13	49413.96	1259.10	X	X	95.60	96.30	X	
12	B	24877.20	49343.77	1259.10	X	X	100.60	98.40	X	
13	B	24873.51	49269.20	1259.30	X	X	100.40	98.30	X	
14	B	24872.25	49197.74	1259.70	X	X	X	98.10	X	
15	B	24870.96	49124.82	1260.20	X	X	X	X	X	
16	B	24870.96	49124.82	1260.20	X	X	X	X	X	
17	B	24869.73	49055.15	1260.00	X	X	X	X	X	
18	B	24868.46	48983.18	1259.50	X	X	X	95.60	X	9/19/16
19	B	24880.90	48909.94	1259.50	X	X	102.00	95.40	101.90	
20	B	24879.62	48837.47	1260.20	X	X	X	95.00	101.80	
21	B	24878.15	48754.55	1260.80	X	X	X	X	X	9/22/16
22	B	25060.06	48690.32	1259.50	X	X	X	X	X	
23	B	25004.21	48819.38	1260.20	X	X	X	X	X	
24	B	25067.66	48818.43	1259.50	X	99.20	96.90	103.90	X	9/2/2016
25	B	25341.35	48906.20	1259.30	95.60	99.40	95.60	100.00	X	
26	B	25358.81	48979.45	1259.50	X	100.20	97.00	100.80	X	
27	B	25360.08	49051.19	1259.70	X	X	X	96.20	101.00	
28	B	25361.42	49127.11	1260.20	X	X	X	98.50	97.10	
29	B	25362.71	49200.03	1260.70	X	X	96.70	96.60	100.50	
30	B	25364.04	49275.12	1260.70	X	X	97.10	102.20	99.80	
31	B	25365.32	49347.89	1260.30	X	X	96.80	100.20	X	
32	B	25366.63	49421.64	1259.90	X	101.00	97.30	100.50	X	
33	B	25361.16	49490.91	1259.50	95.90	102.30	95.00	99.70	X	
34	B	25342.63	49568.04	1259.50	95.50	99.20	99.10	101.90	X	
35	B	25343.47	49638.08	1259.80	X	N/A	N/A	N/A	N/A	
36	B	25344.75	49710.55	1260.10	X	95.70	105.20	103.30	100.20	
37	B	25345.99	49780.69	1260.50	X	N/A	N/A	N/A	N/A	
1	C	25360.75	49866.44	1260.30	98.30	100.60	102.10	103.80	X	9/22/16
2	C	25184.08	49398.70	1259.10	99.00	99.40	101.30	102.10	X	
3	C	25124.63	49362.63	1259.10	X	X	X	X	X	9/22/2016
4	C	25049.70	49277.54	1259.10	X	X	X	X	X	
5	C	25048.32	49199.35	1259.70	X	X	X	X	X	
6	C	25047.07	49129.00	1260.20	X	X	X	X	X	
7	C	25045.86	49060.55	1260.00	X	X	X	X	X	
8	C	25054.59	48984.13	1259.50	X	X	X	X	X	
9	C	25166.25	48985.04	1259.50	99.70	103.60	106.50	101.40	101.20	
10	C	25184.02	49049.79	1260.00	X	98.80	107.80	105.70	101.50	
11	C	25185.10	49111.08	1260.00	X	X	101.00	99.30	98.80	
12	C	25186.22	49174.01	1260.40	X	X	105.20	97.50	104.80	

Std. Proctor Density Test Result to be entered into chart above

X - Compaction Test not Required at this elevation

N/A - Existing Road at testing location