Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 11/27/17

98 mph 120 degree with No Ice	143.00	1.109	-0.2987	0.5252	[illegible]
98 mph 120 degree with No Ice	152.33	1.193	-0.3106	0.4997	0.5884
98 mph 120 degree with No Ice	167.67	1.317	-0.3298	0.4851	0.5820
98 mph 120 degree with No Ice	170.00	1.337	-0.3311	0.4869	0.5881
98 mph 120 degree with No Ice	187.67	1.485	-0.3336	0.4291	0.5435
98 mph 120 degree with No Ice	190.00	1.502	-0.3337	0.4022	0.5188
98 mph 120 degree with No Ice	206.50	1.605	-0.3280	0.3541	0.4826
98 mph 120 degree with No Ice	215.00	1.655	-0.3253	0.4245	0.5280
98 mph 120 degree with No Ice	230.08	1.810	-0.3236	0.4952	0.5885
98 mph 120 degree with No Ice	239.58	1.887	-0.3223	0.4665	0.5646
98 mph 120 degree with No Ice	259.67	2.027	-0.3211	0.2721	0.4209
98 mph 120 degree with No Ice	270.00	2.064	-0.3204	0.2848	0.4287
98 mph 120 degree with No Ice	272.17	2.072	-0.3200	0.2550	0.4090
98 mph 180 degree with No Ice	37.00	0.124	0.0101	0.1969	0.1969
98 mph 180 degree with No Ice	99.33	0.377	0.0106	0.1761	0.1761
98 mph 180 degree with No Ice	123.00	0.510	0.0111	0.3090	0.3092
98 mph 180 degree with No Ice	125.33	0.524	0.0111	0.3940	0.3940
98 mph 180 degree with No Ice	143.00	0.629	0.0114	0.3020	0.3022
98 mph 180 degree with No Ice	152.33	0.677	0.0115	0.2845	0.2845
98 mph 180 degree with No Ice	167.67	0.745	0.0114	0.3273	0.3273
98 mph 180 degree with No Ice	170.00	0.757	0.0114	0.3020	0.3022
98 mph 180 degree with No Ice	187.67	0.848	0.0118	0.2477	0.2480
98 mph 180 degree with No Ice	190.00	0.858	0.0118	0.2618	0.2618
98 mph 180 degree with No Ice	206.50	0.915	0.0114	0.2001	0.2001
98 mph 180 degree with No Ice	215.00	0.942	0.0116	0.2541	0.2541
98 mph 180 degree with No Ice	230.08	1.058	0.0135	0.3579	0.3579
98 mph 180 degree with No Ice	239.58	1.112	0.0134	0.3298	0.3301
98 mph 180 degree with No Ice	259.67	1.206	0.0137	0.1428	0.1434
98 mph 180 degree with No Ice	270.00	1.218	0.0134	0.1430	0.1437
98 mph 180 degree with No Ice	272.17	1.222	0.0132	0.1280	0.1280
98 mph 210 degree with No Ice	37.00	0.182	0.1298	0.3008	0.3247
98 mph 210 degree with No Ice	99.33	0.588	0.2526	0.3651	0.4383
98 mph 210 degree with No Ice	123.00	0.790	0.2993	0.4753	0.5587
98 mph 210 degree with No Ice	125.33	0.811	0.3035	0.5371	0.6136
98 mph 210 degree with No Ice	143.00	0.966	0.3248	0.4546	0.5587
98 mph 210 degree with No Ice	152.33	1.038	0.3360	0.4313	0.5443
98 mph 210 degree with No Ice	167.67	1.144	0.3540	0.4364	0.5619
98 mph 210 degree with No Ice	170.00	1.161	0.3550	0.4241	0.5525
98 mph 210 degree with No Ice	187.67	1.288	0.3565	0.3599	0.5064
98 mph 210 degree with No Ice	190.00	1.302	0.3566	0.3528	0.5016
98 mph 210 degree with No Ice	206.50	1.387	0.3505	0.2913	0.4551
98 mph 210 degree with No Ice	215.00	1.428	0.3478	0.3481	0.4921
98 mph 210 degree with No Ice	230.08	1.564	0.3461	0.4292	0.5499
98 mph 210 degree with No Ice	239.58	1.630	0.3447	0.4002	0.5282
98 mph 210 degree with No Ice	259.67	1.746	0.3433	0.2127	0.4021
98 mph 210 degree with No Ice	270.00	1.772	0.3426	0.2238	0.3981
98 mph 210 degree with No Ice	272.17	1.778	0.3425	0.1975	0.3811
98 mph 240 degree with No Ice	37.00	0.209	0.0920	0.3463	0.3583
98 mph 240 degree with No Ice	99.33	0.676	0.2216	0.4249	0.4792
98 mph 240 degree with No Ice	123.00	0.907	0.2715	0.5475	0.6111
98 mph 240 degree with No Ice	125.33	0.931	0.2760	0.5891	0.6493
98 mph 240 degree with No Ice	143.00	1.109	0.2989	0.5252	0.6026
98 mph 240 degree with No Ice	152.33	1.193	0.3108	0.4997	0.5885
98 mph 240 degree with No Ice	167.67	1.317	0.3300	0.4851	0.5821
98 mph 240 degree with No Ice	170.00	1.337	0.3313	0.4869	0.5883
98 mph 240 degree with No Ice	187.67	1.485	0.3339	0.4291	0.5436
98 mph 240 degree with No Ice	190.00	1.502	0.3340	0.4022	0.5190
98 mph 240 degree with No Ice	206.50	1.605	0.3283	0.3541	0.4828
98 mph 240 degree with No Ice	215.00	1.655	0.3256	0.4245	0.5281
98 mph 240 degree with No Ice	230.08	1.810	0.3239	0.4952	0.5887
98 mph 240 degree with No Ice	239.58	1.887	0.3226	0.4665	0.5648
98 mph 240 degree with No Ice	259.67	2.027	0.3215	0.2721	0.4212