

Design Speed												
(mph)	50		55		60		65		70		75	
(ft)	x = 48		x = 48		x = 48		x = 48		x = 48		x = 48	
e (%)	Radius (ft)	L (ft)	Radius (ft)	L (ft)	Radius (ft)	L (ft)	Radius (ft)	L (ft)	Radius (ft)	L (ft)	Radius (ft)	L (ft)
<b>NC</b>	7870	----	9410	----	11100	----	12600	----	14100	----	15700	----
<b>RC</b>	5700	48	6820	48	8060	48	9130	48	10300	48	11500	48
<b>2.2</b>	5100	53	6110	53	7230	53	8200	53	9240	53	10400	53
<b>2.4</b>	4600	58	5520	58	6540	58	7430	58	8380	58	9420	58
<b>2.6</b>	4170	62	5020	62	5950	62	6770	62	7660	62	8620	62
<b>2.8</b>	3800	67	4580	67	5440	67	6200	67	7030	67	7930	67
<b>3.0</b>	3480	72	4200	72	4990	72	5710	72	6490	72	7330	72
<b>3.2</b>	3200	77	3860	77	4600	77	5280	77	6010	77	6810	77
<b>3.4</b>	2940	82	3560	82	4250	82	4890	82	5580	82	6340	82
<b>3.6</b>	2710	86	3290	86	3940	86	4540	86	5210	86	5930	86
<b>3.8</b>	2490	91	3040	91	3650	91	4230	91	4860	91	5560	91
<b>4.0</b>	2300	96	2810	96	3390	96	3950	96	4550	96	5220	96
<b>4.2</b>	2110	101	2590	101	3140	101	3680	101	4270	101	4910	101
<b>4.4</b>	1940	106	2400	106	2920	106	3440	106	4010	106	4630	106
<b>4.6</b>	1780	110	2210	110	2710	110	3220	110	3770	110	4380	110
<b>4.8</b>	1640	115	2050	115	2510	115	3000	115	3550	115	4140	115
<b>5.0</b>	1510	120	1890	120	2330	120	2800	120	3330	120	3910	120
<b>5.2</b>	1390	125	1750	125	2160	125	2610	125	3120	125	3690	125
<b>5.4</b>	1280	130	1610	130	1990	130	2420	130	2910	130	3460	130
<b>5.6</b>	1160	134	1470	134	1830	134	2230	134	2700	134	3230	134
<b>5.8</b>	1040	139	1320	139	1650	139	2020	139	2460	139	2970	139
<b>6.0</b>	833	144	1060	144	1330	144	1660	144	2040	144	2500	144