







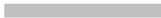

















Color Plotting

This section addresses color printing of non-raster CAD drawings. The following color table assumes the CAD software utilizes color numbers and allows the user to select from 255 colors. The following table establishes consistent print settings for use in creation of color plot/print files. Actual printed colors may vary between printers/plotters. Red, Green, Blue (RGB) values given are based on default AutoCAD® screen color numbers.

NCS Color #	RGB Values			Color
	Red	Green	Blue	
1	255	0	0	
2	255	255	0	
3	0	255	0	
4	0	255	255	
5	0	0	255	
6	255	0	255	
7	255	255	255	
8	128	128	128	
9	192	192	192	
10	255	0	0	
11	255	127	127	
12	204	0	0	
13	204	102	102	
14	153	0	0	
15	153	76	76	
16	127	0	0	
17	127	63	63	
18	76	0	0	
19	76	38	38	
20	255	63	0	
21	255	159	127	
22	204	51	0	
23	204	127	102	
24	153	38	0	
25	153	95	76	