Layer Report
HVAC-NEW SPEC LAYERS
December 08, 2009

Status	Name	On	Freeze	Lock	Color	Linetype	Lineweight	Plotstyle	Plot	Description
	0				white	Continuous	Default	Color_7		
	1 EXH DUCT				30	Continuous	Default	Color_30		
	1 EXH TAG				white	Continuous	Default	Color_7		
	1 EXH TXT1				green	Continuous	Default	Color_3		
	1 EXH TXT2				red	Continuous	Default	Color_1		
	1 RA DUCT				70	Continuous	Default	Color_70		
	1 RA TAG				white	Continuous	Default	Color_7		
	1 RA TXT1				green	Continuous	Default	Color_3		
	1 RA TXT2				red	Continuous	Default	Color_1		
	1 SA DUCT				140	Continuous	Default	Color_140		
	1 SA INSUL				252	Continuous	Default	Color_252		
	1 SA TAG				white	Continuous	Default	Color_7		
	1 SA TXT1				green	Continuous	Default	Color_3		
	1 SA TXT2				red	Continuous	Default	Color_1		
	10 EXH DUCT				30	Continuous	Default	Color_30		
	10 EXH TAG				white	Continuous	Default	Color_7		
	10 EXH TXT1				green	Continuous	Default	Color_3		
	10 EXH TXT2				red	Continuous	Default	Color_1		
	10 RA DUCT				92	Continuous	Default	Color_92		
	10 RA TAG				white	Continuous	Default	Color_7		
	10 RA TXT1				green	Continuous	Default	Color_3		
	10 RA TXT2				red	Continuous	Default	Color_1		
	10 RND EXH Duct				30	Continuous	Default	Color_30		
	10 RND EXH TAG				white	Continuous	Default	Color_7		
	10 RND EXH TXT 1				green	Continuous	Default	Color_3		
	10 RND EXH TXT 2				red	Continuous	Default	Color_1		
	10 RND RA Duct				92	Continuous	Default	Color_92		
	10 RND RA TAG				white	Continuous	Default	Color_7		
	10 RND RA TXT 1				green	Continuous	Default	Color_3		
	10 RND RA TXT 2				red	Continuous	Default	Color_1		
	10 RND SA Duct				180	Continuous	Default	Color_180		
	10 RND SA TAG				white	Continuous	Default	Color_7		
	10 RND SA TXT 1				green	Continuous	Default	Color_3		
	10 RND SA TXT 2				red	Continuous	Default	Color_1		
	10 SA DUCT				180	Continuous	Default	Color_180		
	10 SA TAG				white	Continuous	Default	Color_7		
	10 SA TXT1				green	Continuous	Default	Color_3		
	10 SA TXT2				red	Continuous	Default	Color_1		
	10 SPIRAL EXH Duct				30	Continuous	Default	Color_30		
	10 SPIRAL EXH TAG				white	Continuous	Default	Color_7		
	10 SPIRAL EXH TXT 1				green	Continuous	Default	Color_3		
	10 SPIRAL EXH TXT 2				red	Continuous	Default	Color_1		
	10 SPIRAL RA Duct				92	Continuous	Default	Color_92		
	10 SPIRAL RA TAG				white	Continuous	Default	Color_7		
	10 SPIRAL RA TXT 1				green	Continuous	Default	Color_3		
	10 SPIRAL RA TXT 2				red	Continuous	Default	Color_1		
	10 SPIRAL SA Duct				180	Continuous	Default	Color_180		
	10 SPIRAL SA TAG				white	Continuous	Default	Color_7		
	10 SPIRAL SA TXT 1				green	Continuous	Default	Color_3		
	10 SPIRAL SA TXT 2				red	Continuous	Default	Color_1		
	2 EXH DUCT				30	Continuous	Default	Color_30		
	2 EXH TAG				white	Continuous	Default	Color_7		

2 EXH TXT1				green	Continuous	Default	Color_3	
2 EXH TXT2				red	Continuous	Default	Color_1	
2 RA DUCT				70	Continuous	Default	Color_70	
2 RA TAG				white	Continuous	Default	Color_7	
2 RA TXT1				green	Continuous	Default	Color_3	
2 RA TXT2				red	Continuous	Default	Color_1	
2 RND EXH Duct				30	Continuous	Default	Color_30	
2 RND EXH TAG				white	Continuous	Default	Color_7	
2 RND EXH TXT 1				green	Continuous	Default	Color_3	
2 RND EXH TXT 2				red	Continuous	Default	Color_1	
2 RND RA Duct				70	Continuous	Default	Color_70	
2 RND RA TAG				white	Continuous	Default	Color_7	
2 RND RA TXT 1				green	Continuous	Default	Color_3	
2 RND RA TXT 2				red	Continuous	Default	Color_1	
2 RND SA Duct				140	Continuous	Default	Color_140	
2 RND SA TAG				white	Continuous	Default	Color_7	
2 RND SA TXT 1				green	Continuous	Default	Color_3	
2 RND SA TXT 2				red	Continuous	Default	Color_1	
2 SA DUCT				140	Continuous	Default	Color_140	
2 SA LINING				254	Continuous	Default	Color_254	
2 SA TAG				white	Continuous	Default	Color_7	
2 SA TXT1				green	Continuous	Default	Color_3	
2 SA TXT2				red	Continuous	Default	Color_1	
2 SPIRAL EXH Duct				30	Continuous	Default	Color_30	
2 SPIRAL EXH TAG				white	Continuous	Default	Color_7	
2 SPIRAL EXH TXT 1				green	Continuous	Default	Color_3	
2 SPIRAL EXH TXT 2				red	Continuous	Default	Color_1	
2 SPIRAL RA Duct				70	Continuous	Default	Color_70	
2 SPIRAL RA TAG				white	Continuous	Default	Color_7	
2 SPIRAL RA TXT 1				green	Continuous	Default	Color_3	
2 SPIRAL RA TXT 2				red	Continuous	Default	Color_1	
2 SPIRAL SA Duct				140	Continuous	Default	Color_140	
2 SPIRAL SA TAG				white	Continuous	Default	Color_7	
2 SPIRAL SA TXT 1				green	Continuous	Default	Color_3	
2 SPIRAL SA TXT 2				red	Continuous	Default	Color_1	
3 EXH DUCT				30	Continuous	Default	Color_30	
3 EXH TAG				white	Continuous	Default	Color_7	
3 EXH TXT1				green	Continuous	Default	Color_3	
3 EXH TXT2				red	Continuous	Default	Color_1	
3 RA DUCT				90	Continuous	Default	Color_90	
3 RA TAG				white	Continuous	Default	Color_7	
3 RA TXT1				green	Continuous	Default	Color_3	
3 RA TXT2				red	Continuous	Default	Color_1	
3 SA DUCT				160	Continuous	Default	Color_160	
3 SA TAG				white	Continuous	Default	Color_7	
3 SA TXT1				green	Continuous	Default	Color_3	
3 SA TXT2				red	Continuous	Default	Color_1	
4 EXH DUCT				30	Continuous	Default	Color_30	
4 EXH TAG				white	Continuous	Default	Color_7	
4 EXH TXT1				green	Continuous	Default	Color_3	
4 EXH TXT2				red	Continuous	Default	Color_1	
4 RA DUCT				90	Continuous	Default	Color_90	
4 RA TAG				white	Continuous	Default	Color_7	
4 RA TXT1				green	Continuous	Default	Color_3	
4 RA TXT2				red	Continuous	Default	Color_1	
4 RND EXH Duct				30	Continuous	Default	Color_30	
4 RND EXH TAG				white	Continuous	Default	Color_7	

4 RND EXH TXT 1				green	Continuous	Default	Color_3	
4 RND EXH TXT 2				red	Continuous	Default	Color_1	
4 RND RA Duct				90	Continuous	Default	Color_90	
4 RND RA TAG				white	Continuous	Default	Color_7	
4 RND RA TXT 1				green	Continuous	Default	Color_3	
4 RND RA TXT 2				red	Continuous	Default	Color_1	
4 RND SA Duct				160	Continuous	Default	Color_160	
4 RND SA TAG				white	Continuous	Default	Color_7	
4 RND SA TXT 1				green	Continuous	Default	Color_3	
4 RND SA TXT 2				red	Continuous	Default	Color_1	
4 SA DUCT				160	Continuous	Default	Color_160	
4 SA TAG				white	Continuous	Default	Color_7	
4 SA TXT1				green	Continuous	Default	Color_3	
4 SA TXT2				red	Continuous	Default	Color_1	
4 SPIRAL EXH Duct				30	Continuous	Default	Color_30	
4 SPIRAL EXH TAG				white	Continuous	Default	Color_7	
4 SPIRAL EXH TXT 1				green	Continuous	Default	Color_3	
4 SPIRAL EXH TXT 2				red	Continuous	Default	Color_1	
4 SPIRAL RA Duct				90	Continuous	Default	Color_90	
4 SPIRAL RA TAG				white	Continuous	Default	Color_7	
4 SPIRAL RA TXT 1				green	Continuous	Default	Color_3	
4 SPIRAL RA TXT 2				red	Continuous	Default	Color_1	
4 SPIRAL SA Duct				160	Continuous	Default	Color_160	
4 SPIRAL SA TAG				white	Continuous	Default	Color_7	
4 SPIRAL SA TXT 1				green	Continuous	Default	Color_3	
4 SPIRAL SA TXT 2				red	Continuous	Default	Color_1	
6 EXH DUCT				30	Continuous	Default	Color_30	
6 EXH TAG				white	Continuous	Default	Color_7	
6 EXH TXT1				green	Continuous	Default	Color_3	
6 EXH TXT2				red	Continuous	Default	Color_1	
6 RA DUCT				92	Continuous	Default	Color_92	
6 RA TAG				white	Continuous	Default	Color_7	
6 RA TXT1				green	Continuous	Default	Color_3	
6 RA TXT2				red	Continuous	Default	Color_1	
6 SA DUCT				180	Continuous	Default	Color_180	
6 SA TAG				white	Continuous	Default	Color_7	
6 SA TXT1				green	Continuous	Default	Color_3	
6 SA TXT2				red	Continuous	Default	Color_1	
ASHADE				white	Continuous	Default	Color_7	
border				242	Continuous	Default	Color_242	
CADPIPE_INFO				white	Continuous	Default	Color_7	
Col-Lines				51	PHANTOM	Default	Color_51	
HANGER_INFO				white	Continuous	Default	Color_7	
KITCH EXH DUCT				241	Continuous	Default	Color_241	
KITCH EXH TAG				white	Continuous	Default	Color_7	
KITCH EXH TEXT1				green	Continuous	Default	Color_3	
KITCH EXH TEXT2				red	Continuous	Default	Color_1	
LO EXH DUCT				30	Continuous	Default	Color_30	
LO EXH TAG				white	Continuous	Default	Color_7	
LO EXH TXT1				green	Continuous	Default	Color_3	
LO EXH TXT2				red	Continuous	Default	Color_1	
LO RA DUCT				70	Continuous	Default	Color_70	
LO RA TAG				white	Continuous	Default	Color_7	
LO RA TXT1				green	Continuous	Default	Color_3	
LO RA TXT2				red	Continuous	Default	Color_1	
LO SA DUCT				140	Continuous	Default	Color_140	
LO SA TAG				white	Continuous	Default	Color_7	

	LO SA TXT1				green	Continuous	Default	Color_3	
	LO SA TXT2				red	Continuous	Default	Color_1	
	MK UP AIR DUCT				136	Continuous	Default	Color_136	
	MK UP AIR TAG				white	Continuous	Default	Color_7	
	MK UP AIR TXT1				green	Continuous	Default	Color_3	
	MK UP AIR TXT2				red	Continuous	Default	Color_1	
	OVAL LG SEAM EXH DUCT				30	Continuous	Default	Color_30	
	OVAL LG SEAM EXH TAG				white	Continuous	Default	Color_7	
	OVAL LG SEAM EXH TXT 1				green	Continuous	Default	Color_3	
	OVAL LG SEAM EXH TXT 2				red	Continuous	Default	Color_1	
	OVAL LG SEAM RA DUCT				90	Continuous	Default	Color_90	
	OVAL LG SEAM RA TAG				white	Continuous	Default	Color_7	
	OVAL LG SEAM RA TXT 1				green	Continuous	Default	Color_3	
	OVAL LG SEAM RA TXT 2				red	Continuous	Default	Color_1	
	OVAL LG SEAM SA DUCT				160	Continuous	Default	Color_160	
	OVAL LG SEAM SA TAG				white	Continuous	Default	Color_7	
	OVAL LG SEAM SA TXT 1				green	Continuous	Default	Color_3	
	OVAL LG SEAM SA TXT 2				red	Continuous	Default	Color_1	
	OVAL SPIRAL EXH DUCT				30	Continuous	Default	Color_30	
	OVAL SPIRAL EXH TAG				white	Continuous	Default	Color_7	
	OVAL SPIRAL EXH TXT 1				green	Continuous	Default	Color_3	
	OVAL SPIRAL EXH TXT 2				red	Continuous	Default	Color_1	
	OVAL SPIRAL RA DUCT				90	Continuous	Default	Color_90	
	OVAL SPIRAL RA TAG				white	Continuous	Default	Color_7	
	OVAL SPIRAL RA TXT 1				green	Continuous	Default	Color_3	
	OVAL SPIRAL RA TXT 2				red	Continuous	Default	Color_1	
	OVAL SPIRAL SA DUCT				160	Continuous	Default	Color_160	
	OVAL SPIRAL SA TAG				white	Continuous	Default	Color_7	
	OVAL SPIRAL SA TXT 1				green	Continuous	Default	Color_3	
	OVAL SPIRAL SA TXT 2				red	Continuous	Default	Color_1	
	viewport				cyan	Continuous	Default	Color_4	