

# BILL OF MATERIAL

LINE #	QTY	PC MARK	DESCRIPTION	LENGTH	REMARKS	WEIGHT TOTAL	ADVANCE MILL#
10	G109G_B1		BEAMS				
10	G109G_B1		W12X14	12'-9 1/16"	A992	1806	
10	G_a118		L2X2X3/16	1'-4 1/4"	A36	33	
10	G_a120		L2X2X3/16	1'-6"	A36	36	
10	G_a138		L2X2X3/16	1'-4 1/4"	A36	33	
10	G_a139		L2X2X3/16	1'-6"	A36	36	
#	TOTAL	MARK	DESCRIPTION		REMARKS	TOTAL	MILL#
3	G109G_B2		BEAMS				
3	G109G_B2		W12X14	13'-0 5/16"	A992	553	
3	G_a119		L2X2X3/16	1'-7 1/2"	A36	12	
3	G_a120		L2X2X3/16	1'-6"	A36	11	
3	G_a139		L2X2X3/16	1'-6"	A36	11	
3	G_a140		L2X2X3/16	1'-7 1/2"	A36	12	
#	TOTAL	MARK	DESCRIPTION		REMARKS	TOTAL	MILL#
1	G109G_B3		BEAM				
1	G109G_B3		W12X26	10'-0 1/8"	A992	261	
2	G_a137		L2X2X3/16	1'-4 1/4"	A36	7	
			3/4"Ø A325N BOLT	0'-1 3/4"	Site		
#	TOTAL	MARK	DESCRIPTION		REMARKS	TOTAL	MILL#
1	G109G_B4		BEAM				
1	G109G_B4		W12X26	10'-9 11/16"	A992	261	
2	G_a136		L2X2X3/16	1'-6"	A36	7	
			3/4"Ø A325N BOLT	0'-1 3/4"	Site		
#	TOTAL	MARK	DESCRIPTION		REMARKS	TOTAL	MILL#
1	G109G_B5		BEAM				
1	G109G_B5		W12X14	12'-7 1/8"	A992	178	
1	G_a119		L2X2X3/16	1'-7 1/2"	A36	4	
1	G_a140		L2X2X3/16	1'-7 1/2"	A36	4	
			3/4"Ø A325N BOLT	0'-1 3/4"	Site		
TOTAL WEIGHT THIS DRAWING						3286	

