BILL OF MATERIAL

ABM INFO		SHIP						JOB NO.	DRAWING NO.	REV
									1	
PAGE	LINE	MARK	QTY	MARK	MATERIAL	LENGTH FT	LENGTH INCHES	REMARKS	WT	PROCUREMENT NOTES
		1G1	1		GIRDER				41080	
1	E		1	wa	PL $\frac{9}{16}$x48	68	$6\frac{9}{16}$	68.547 (M270-50WT2) (H2-3)		6297.77
1	G		1	wb	PL $\frac{9}{16}$x48	63	$0\frac{9}{16}$	63.047 (M270-50WT2) (H2-3)		5792.44
1	L		1	ta	PL $\frac{7}{8}$x18	26	$9\frac{1}{2}$	26.792		1435.95
1	J		1	tb	PL $1\frac{1}{2}$x18	78	0	78.000		7166.25
1	L		1	tc	PL $\frac{7}{8}$x18	26	$9\frac{1}{2}$	26.792		1435.95
1	C		1	ba	PL $1\frac{1}{4}$x24	26	$8\frac{1}{2}$	26.708 (M270-50WT2) (H2-3)		2689.67 *
1	A		1	bb	PL 2x24	78	0	78.000 (M270-50WT2) (H2-3)		12740.25
1	C		1	bc	PL $1\frac{1}{4}$x24	26	$8\frac{1}{2}$	26.708 (M270-50WT2) (H2-3)		2689.67 *
					* shown without 8 Hex Flange clip difference is 36.186 lbs/each (2 = 73.72 lbs)					
2	B		2	x1a	PL 1x$9\frac{1}{2}$	4	0	MIE		258.61
2	B		2	x1b	PL 1x$9\frac{1}{2}$	4	0	MIE		258.61
2	C		5	x1c	PL $\frac{1}{2}$x7	4	0			238.20
2	D		1	x1n	PL $\frac{1}{4}$x$3\frac{1}{4}$	1	$3\frac{5}{8}$	1.302		3.60
										41006.97
										73.72 *
		1G2	1		GIRDER				41315	41080.69
1	E		1	wa	PL $\frac{9}{16}$x48	68	$6\frac{9}{16}$	(M270-50WT2) (H2-3)		6297.77
1	G		1	wb	PL $\frac{9}{16}$x48	63	$0\frac{9}{16}$	(M270-50WT2) (H2-3)		5792.44
1	L		1	ta	PL $\frac{7}{8}$x18	26	$9\frac{1}{2}$			1435.95
1	J		1	tb	PL $1\frac{1}{2}$x18	78	0			7166.25
1	L		1	tc	PL $\frac{7}{8}$x18	26	$9\frac{1}{2}$			1435.95
1	C		1	ba	PL $1\frac{1}{4}$x24	26	$8\frac{1}{2}$	(M270-50WT2) (H2-3)		2689.67
1	A		1	bb	PL 2x24	78	0	(M270-50WT2) (H2-3)		12740.25
1	C		1	bc	PL $1\frac{1}{4}$x24	26	$8\frac{1}{2}$	(M270-50WT2) (H2-3)		2689.67
2	B		4	x1b	PL 1x$9\frac{1}{2}$	4	0	MIE		517.22
2	C		5	x1c	PL $\frac{1}{2}$x7	4	0			238.20
2	C		5	x1f	PL $\frac{1}{2}$x7	4	0			238.20
										41241.57
										73.72 *
										41315.29