



TOWER SECTION SCHEDULE														
SECTION P/N**	LEGS			FLANGE BOLTS			STEP BOLTS			BRACES			BRACE BOLTS	
	PIPE SIZE	P/N	QTY.	SIZE P/N	QTY.	P/N	QTY.	P/N	QTY.	P/N	QTY.	SIZE P/N	QTY.	
B3PX	2.00 STD.	KL58	3	.75X2.50 2100496A	12			KB35R KB36R	48 6	.50X1.50 2100186A	54			
B3PX5	2.00 STD.	KL58 KL585	2 1	.75X2.50 2100496A	12	.63 STEP	16	KB35R KB36R	48 6	.50X1.50 2100186A	54			
B3PHX	2.00 EH	KL59	3	.75X2.50 2100496A	12			KB35R KB36R	48 6	.50X1.50 2100186A	54			
B3PHX5	2.00 EH	KL59 KL595	2 1	.75X2.50 2100496A	12	.63 STEP	16	KB35R KB36R	48 6	.50X1.50 2100186A	54			
B4X	2.50 STD.	KL62	3	.75X2.50 2100496A	12			KB35R KB36R	48 6	.50X1.50 2100186A	54			
B4X5	2.50 STD.	KL62 KL625	2 1	.75X2.50 2100496A	12	.63STEP	16	KB35R KB36R	48 6	.50X1.50 2100186A	54			
B4HX	2.50 EH	KL63	3	.75X2.50 2100496A	12			KB35R KB36R	48 6	.50X1.50 2100186A	54			
B4HX5	2.50 EH	KL63 KL635	2 1	.75X2.50 2100496A	12	.63 STEP	16	KB35R KB36R	48 6	.50X1.50 2100186A	54			
B4HXC	2.50 EH	KL161	3	.75X2.50 2100496A	12			KB35R KB36R	36 6	.50X1.50 2100186A	42			
B4HXCS	2.50 EH	KL161 KL1615	2 1	.75X2.50 2100496A	12	.63 STEP	12	KB35R KB36R	36 6	.50X1.50 2100186A	42			
B5X	3.00 STD.	KL66	3	.88X3.50 2100636A	12			KB35R KB36R	48 6	.50X1.50 2100186A	54			
B5X5	3.00 STD.	KL66 KL665	2 1	.88X3.50 2100636A	12	.63 STEP	16	KB35R KB36R	48 6	.50X1.50 2100186A	54			
B5HX	3.00 EH	KL67	3	.88X3.50 2100636A	12			KB35R KB36R	48 6	.50X1.50 2100186A	54			
B5HX5	3.00 EH	KL67 KL675	2 1	.88X3.50 2100636A	12	.63 STEP	16	KB35R KB36R	48 6	.50X1.50 2100186A	54			
B5HXC	3.00 EH	KL165	3	.88X3.50 2100636A	12			KB35R KB36R	36 6	.50X1.50 2100186A	42			
B5HXCS	3.00 EH	KL165 KL1655	2 1	.88X3.50 2100636A	12	.63 STEP	12	KB35R KB36R	36 6	.50X1.50 2100186A	42			
*B45HX	2.50 EH	KL69	3	.88X3.50 2100636A	12			KB35R KB36R	48 6	.50X1.50 2100186A	54			
B45HX5	2.50 EH	KL69 KL695	2 1	.88X3.50 2100636A	12	.63 STEP	16	KB35R KB36R	48 6	.50X1.50 2100186A	54			



\* TRANSITION SECTION WITH 7" FLANGE PLATES AT THE BOTTOM AND 6" FLANGE PLATES AT THE TOP. 7" FLANGE PLATES MUST BE BETWEEN NO. 85 SECTIONS AND ALL OTHER SECTIONS.

♦♦ SECTION PART NUMBERS ENDING WITH AN "S" INDICATE THAT THE SECTIONS WILL HAVE STEP BOLTS ON ONE LEG FOR CLIMBING.

GENERAL NOTES:

1. PAL NUTS ARE PROVIDED FOR ALL TOWER BOLTS.
2. FOR LEG FABRICATION, SEE DRAWINGS NUMBERED: C760013, C760014A, C760015, C760016, C760017, C760018, C760019, AND C760020.
3. FOR BRACE FABRICATION, SEE DRAWING NUMBER B680719.
4. FABRICATION DRAWINGS ARE FOR SHOP USE ONLY.

RG REDRAW	No. Revision	Date	3/17/80	SUP	ALCS	73
THIS DRAWING IS THE PROPERTY OF ROHN, IT IS NOT TO BE LOANED, COPIED, REPRODUCED, OR IN ANY MANNER USED WITHOUT OUR WRITTEN CONSENT.		<div> <div>ROHN</div> <div>MODEL NO. 80 TOWER</div> <div>CROSS-BRACED SECTIONS</div> </div>				
Scale: NONE	By	Date				
Drawn: RKB		12/17/81				
Checked: GPM		12/22/81				
App. Eng.: TS		12/22/81				
Percent Filled:			DWG. NO.: C681229		6	
				SHEET 1 OF 1		REV.