TOWER SECTION	LEGS PIPE SIZE	LEGS P/N	FLANGE PLATE SIZE TOP	FLANGE PLATE SIZE BOTTOM	E BOLTS SIZE @ BOTTOM	BRACES SIZE ANGLE	BRACES P/N 30 REQ'D	BRACES BOLTS	BOLT ASSY NO.
920A	2.50 STD.	NL 21	6X6X.75	12-.75X2.75	1.50X1.50X.13		ND 7	.75-.50X1.25	2100176A
920B	2.50 STD.	NL 21	6X6X.75	12-.75X2.75	1.50X1.50X.19		ND 8	.75-.50X1.25	2100176A
920C	2.50 STD.	NL 22	6X6X.75	12-.75X2.75	1.75X1.75X.19	*	ND 9	.75-.63X1.50	2100296A
920D	2.50 STD.	NL 22	6X6X.75	12-.75X2.75	2X2X.25	*	ND 10	.75-.63X1.75	2100306A
925A	2.50 EH	NL 23	6X6X.75	12-.75X2.75	1.50X1.50X.13		ND 7	.75-.50X1.25	2100176A
925AB	2.50 EH	NL 24	6X6X.75	12-.75X2.75	1.50X1.50X.13		ND 7	.75-.50X1.25	2100176A
925AT	2.50 EH	NL 25	7X7X1	12-.88X3.50	1.50X1.50X.13		ND 7	.75-.50X1.25	2100176A
925B	2.50 EH	NL 23	6X6X.75	12-.75X2.75	1.50X1.50X.19		ND 8	.75-.50X1.25	2100176A
925BB	2.50 EH	NL 24	6X6X.75	12-.75X2.75	1.50X1.50X.19		ND 8	.75-.50X1.25	2100176A
925BT	2.50 EH	NL 25	7X7X1	12-.88X3.50	1.50X1.50X.19		ND 8	.75-.50X1.25	2100176A
925C	2.50 EH	NL 26	6X6X.75	12-.75X2.75	1.75X1.75X.19	*	ND 9	.75-.63X1.50	2100296A
925CB	2.50 EH	NL 27	6X6X.75	12-.75X2.75	1.75X1.75X.19	*	ND 9	.75-.63X1.50	2100296A
925CT	2.50 EH	NL 28	7X7X1	12-.88X3.50	1.75X1.75X.19	*	ND 9	.75-.63X1.50	2100296A
925D	2.50 EH	NL 26	6X6X.75	12-.75X2.75	2X2X.25	*	ND 10	.75-.63X1.75	2100306A
925DB	2.50 EH	NL 27	6X6X.75	12-.75X2.75	2X2X.25	*	ND 10	.75-.63X1.75	2100306A
925DT	2.50 EH	NL 28	7X7X1	12-.88X3.50	2X2X.25	*	ND 10	.75-.63X1.75	2100306A
930A	3.00 EH	NL 29	7X7X1	12-.88X3.50	1.50X1.50X.13		ND 11	.75-.50X1.25	2100176A
930B	3.00 EH	NL 29	7X7X1	12-.88X3.50	1.50X1.50X.19		ND 12	.75-.50X1.25	2100176A
930C	3.00 EH	NL 30	7X7X1	12-.88X3.50	1.75X1.75X.19		ND 13	.75-.63X1.50	2100296A
930D	3.00 EH	NL 30	7X7X1	12-.88X3.50	2X2X.25	*	ND 14	.75-.63X1.75	2100306A
935C	3.50 EH	NL 31	7X7X1	12-.88X3.50	1.75X1.75X.19	*	ND 15	.75-.63X1.50	2100296A
935D	3.50 EH	NL 31	7X7X1	12-.88X3.50	2X2X.25	*	ND 16	.75-.63X1.75	2100306A
940C	4.00 EH	NL 32	7X7X1	12-.88X3.50	1.75X1.75X.19		ND 17	.75-.63X1.50	2100296A
940D	4.00 EH	NL 32	7X7X1	12-.88X3.50	2X2X.25		ND 18	.75-.63X1.75	2100306A

* "SB" SUFFIX ON SECTION NO. INDICATES 2 STD. LEGS & 1 STEP BOLT LEG.

EXAMPLE:
920 A = 3-NL 21 LEGS
920 ASB = 2-NL 21 LEGS & 1-NL 21S LEG

** 15-.25 RING FILLS REQ'D.

FABRICATION DWG'S
(FOR SHOP USE ONLY)
C721126 BRACES P/N ND 1-ND 6
C721125 BRACES P/N ND 7-ND 18
C721124 LEGS

NOTE: AT TOP CLIP USE MIDDLE HOLE

BOLTS W/NUTS & PAL NUTS

.25 RING FILL (IF REQ'D)

NOTE: AT INTERMEDIATE CLIP USE TOP & BOTTOM HOLE

LEG P/N STAMPED AT BOTTOM OF EACH LEG OF EACH SECTION

FLANGE PLATES

NOTE: AT BOTTOM CLIP USE BOTTOM HOLE

240.00

60.50

E L E V A T I O N

ROHN

NO. 90 TOWER
SECTION ASSEMBLY
20' DWG. NO.: D730205
SHEET 1 OF 1