

DL = 170/FT.	-	0.02 3000.0	+	0.16 3000.0	0.31 3000.0	0.54 3000.0	0.85 3000.0	1.25 2908.0	1.43 2756.0	2.16 2615.0	2.71 2467.0	3.33 2337.0	4.00 2207.0	4.67 2062.0	5.00 /796.0	5.33 1576.0	5.67 1428.0	6.00 1247.0	6.33 1116.0	6.67 1010.0	7.00 914.0				Rov By & Ckd By & Appd By	0 H N	ELECTIONS EDB	AND INTERIOR EXPOSURE	w. BB91193
-	(LBS.	600.0	400.0	300.0	240.0	200.0	171.4	145.4	122.5	104.6	69.7	77.9	67.9	59.9	47.9	39.4	33.6	27.7	23.5	20.2	17.4	-			A Doto A	R	30 000 3	T AND IN	DRAWING NO.
	(LBS.	583.0	383.0	283.0	223.0	183.0	154.4	128.4	105.5	87.6	72.7	6.09	50.9	41.9	30.9	22.4	15.9	10.7	6.5	3.2	0.4					IT IS NOT	LOADS, REACTIONS , SIMPLY SUPPORTED LATERAL SUPPORT ,		,
	SPAN	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0	70.0	75.0	90.0	95.0	90.0	95.0	100.0	105.0					TY OF ROHN. W TRACED IN IN	1,0476		
= 9.50/FT.	8	1380.0	1380.0	1380.0	1380.0	1380.0	1380.0	1380.0	1379.0	1262.5	0 2901	0 200	2	704.0	658.0	574.0	504.0	446.0			6	i	FOR.	وا .	No. A Revision Description	THIS DAAWING IS THE PROPERTY TO BE REPRODUCED, COPIED OR IN PART WITHOUT OUR WRITTEN	Date	1 - 1	1
	p	0.03	0.10	0.23	0.45	0.77	1.22	1.82	2.60	3.25	yy x	3	3 :	3	4.66	5.00	5.33	5.66	VERT.		ر ا ا	\le	BO VIEW	Revision	DRAWING I E REPRODUC ART WITHOU	П		1	
SEC. DL	(LBS.	4-	184.0	138.0	110.4	92.0	78.9	69.0	6/.3	50.5	9 93	2 0	2 2 2 2	53.0	18.8	15.3	12.6	10.5				-80 m 8	No.	25 N	Seales ACM	Cheeked!			
556 5	(LBS,	-	174.5	128.5	_	82.5	4.69	59.5	51.8	41.0	8	2 2		2,4;0	9.3	5.8	3.1	1.0			SECTIONS		- HINGSTH	ELEVATION ICALE: NOVE					
/FT.	æ	1380.0	1380.0	1380.0	1370.0	1141.5	978.3	956.0	760.5	685.0	604	0 0		£23.3	374.5	326.3	N/A	NA		0.	TOWER SEC	-77-	SPAN LENGTH			SCALE, NOVE			
456 SEC. DL = 70,	0	0.0g	0.17	0.40	0.78	1.12	1.53	7.99	2.52	3.11	¥ 66	3 3	3	3	4.67	5.01	X/X	NA			1		<u></u>	.	•				
	(LBS.	276.0	184.0	138.0	109.6	76.1	55.9	42.8	33.8					*!?	10.7	8.7	N/A	NA			SFT)	~			0 000	beam the Izental	90001		
	(LBS.	269.0	177.0	131.0	102.6	1.69	48.9	35.8	8.92	20.4	0 11		2 ,	•	3.7	1.7	N/A	N/A	,	1 (LBS/F) 0 1000 (LE 0 1000 (LE	tion (LE	(Inches	(rgs)	•	Inverted 180 deg	0 4 4 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4	app lled	sible local loade and Conter of	
40/FT.	ď	380.0	380.0	380.0	380.0	380.0	380.0	380.0	326.3	262.5	2/7 ×	2 20	20.50	20.00	XX	N/A	N/A	N/A	NOMENCLATURE (W-CL) = allowable uniform applied load in addition to dead load of tweer section (LBS/FT) addition to dead load of tweer section (LBS/FT)	TOWEL BOY	eection (LDS/ri) Approximate center span deflection (Inches) Maximum d = epon length (12)/180 Right and left end beam reactions (LBS)	actions	ES	40.00 L	ertically be of ori lah the i	ly to ton	fant of Lower C. G.		
SEC. DL = 40/	P	o Si	0.13	0.31	0.60	2.	1.65	2.46	3.07	3.53	¥ 66	3 8	3	4.32	N/A	N/A	N/A	N/A		to dead load of to control of the co		d beam re	GENERAL NOTES	describing of shown or lareral	regardle	nterface	tions to overdie. A Resultant of the control of th		
	(LBS.	76.0	50.7	38.0	30.4	25.3	21.7	19.0	14.5	10 1	7.0	5:,		A. 4	N/A	N/A	N/A	N/A				left ent	[B	01 0000	Amination of two lege in northernal prime most series and a series and	110010	00 00 00 00 00 00 00 00 00 00 00 00 00	!	
256	(LBS.		46.7	34.0	26.4	21.3	17.7	15.0	10.5	u u	0	2 .	, ,	6.6	N/A	NA	NA	MA		I lowable	PPTOXIMA PXIMUM d	lght and left of applicable		Beame may be	orted hort	100 0 000	100 BC01		
	SPAN	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	0 0			5	02.0	20.0	75.0	80.0	85.0		25 " "	H *	n	Z X W		Z. B.om	E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S. Avol		