TRUSS S	CHEDULE	(ALUMINU	JM STRUC	TURE)	See code table						
SPAN	L1	L2	L3	L4	а	b	С	d	e 3	CAMBER4	
60'-0	20'-0	20'-0		20'-0	EX	AX	СХ	СХ	вх	1"	
80'-0	20'-0	20'-0	20'-0	20'-0	EX	AX	СХ	CX	BX	11/4"	
100'-0	25'-0	25'-0	25'-0	25'-0	EX	AX	CX	CX	вх	2"	

END SUPPORT SCHE	DULE	See code table		CODE	DIAMETER	CODE	WALL THICKNESS
Н	f	g	h	Α	2"	w	0.188"
24'-6 max.	CW	DX	FZ	В	2¾"	Х	0.250"
				С	3"	Z	0.375"
				D	4.1/2"		
				E	4.3/4"		
				F	10"		

NOTES:

- 1. Sign area = 500 ft² max.
- 2. See Standard Drawing E 802-SNOH-01 for dimension locations.
- ③ Use 3 in. ø x 0.250 in. wall thickness at panels adjacent to columns.
- 4 Ordinate at center of assembled truss prior to dead load deflection. Allowable camber tolerance for truss is 25%

