



Beam/Column restraints are shown for overall structure.

Top Line - Top Flange Restraint  
 Middle Line - Buckling Restraint  
 Bottom Line - Bottom Flange Restraint

Restraint Data - Steel Member 756

No.	Offset	Node	Top Flg.	Btm. Flg.	Load Ht.	XX Col. Rest.	kx	YY Col. Rest.	ky
1	0.000	292	L	L	S	<input checked="" type="checkbox"/>	1.00	<input checked="" type="checkbox"/>	1.00
2	1.700		L	N	S	<input type="checkbox"/>		<input checked="" type="checkbox"/>	1.00
3	3.400		L	L	S	<input type="checkbox"/>		<input checked="" type="checkbox"/>	1.00
4	5.100		L	N	S	<input type="checkbox"/>		<input type="checkbox"/>	
5	6.800		L	L	S	<input type="checkbox"/>		<input checked="" type="checkbox"/>	1.00
6	8.500		L	N	S	<input type="checkbox"/>		<input type="checkbox"/>	
7	10.200		L	L	S	<input type="checkbox"/>		<input checked="" type="checkbox"/>	1.00
8	11.900		L	N	S	<input type="checkbox"/>		<input type="checkbox"/>	
9	13.600		L	L	S	<input type="checkbox"/>		<input checked="" type="checkbox"/>	1.00
10	15.300		L	N	S	<input type="checkbox"/>		<input type="checkbox"/>	
11	15.434	293	L	L		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	

View Restraints

Spacing: 1.2    Ins.    Del.     L  N  E  L  N  E  L  N  E

All restraints are Input from this table.

Check boxes are ticked on for buckling restraints

'L' is laterally restrained by purlin/fly brace. 'N' is not restrained.

Spacing Inserts points between 1 and 11 above