Eje	Combinacion de carga	X(m)	Delta X	Y(m)	Delta total	Verificación	IF
1C-1	Sismo	0.013627	0.013627	0.015605	0.02072	CUMPLE	0.3984
1C-2	Sismo	0	0	0	0	CUMPLE	0.0000
1D-1	Sismo	0.013627	0.013627	0.014504	0.01990	CUMPLE	0.3827
1D-2	Sismo	0	0	0	0	CUMPLE	0.0000
1E-1	Sismo	0.013627	0.013627	0.01422	0.01970	CUMPLE	0.3788
1E-2	Sismo	0	0	0	0	CUMPLE	0.0000
1F-1	Sismo	0.013627	0.013627	0.013777	0.01938	CUMPLE	0.3727
1F-2	Sismo	0	0	0	0	CUMPLE	0.0000
1G-1	Sismo	0.013627	0.013627	0.013533	0.01921	CUMPLE	0.3693
1G-2	Sismo	0	0	0	0	CUMPLE	0.0000
1H-1	Sismo	0.013627	0.013627	0.013503	0.01918	CUMPLE	0.3689
1H-2	Sismo	0	0	0	0	CUMPLE	0.0000
1I-1	Sismo	0.013627	0.013627	0.013798	0.01939	CUMPLE	0.3729
1I-2	Sismo	0	0	0	0	CUMPLE	0.0000
1J-1	Sismo	0.013627	0.013627	0.014246	0.01971	CUMPLE	0.3791
1J-2	Sismo	0	0	0	0	CUMPLE	0.0000
2A-1	Sismo	0.013638	0.013638	0.017852	0.02247	CUMPLE	0.4320
2A-2	Sismo	0	0	0	0	CUMPLE	0.0000
2B-1	Sismo	0.013638	0.013638	0.016652	0.02152	CUMPLE	0.4139
2B-2	Sismo	0	0	0	0	CUMPLE	0.0000
3C-1	Sismo	0.013662	0.013662	0.015605	0.02074	CUMPLE	0.3989
3C-2	Sismo	0	0	0	0	CUMPLE	0.0000
3D-1	Sismo	0.013662	0.013662	0.014504	0.01993	CUMPLE	0.3832
3D-2	Sismo	0	0	0	0	CUMPLE	0.0000
4A-1	Sismo	0.0137	0.013700	0.017852	0.02250	CUMPLE	0.4327
4A-2	Sismo	0	0	0	0	CUMPLE	0.0000
4B-1	Sismo	0.0137	0.013700	0.016652	0.02156	CUMPLE	0.4147
4B-2	Sismo	0	0	0	0	CUMPLE	0.0000
4C-1	Sismo	0.0137	0.013700	0.015605	0.02077	CUMPLE	0.3993
4C-2	Sismo	0	0	0	0	CUMPLE	0.0000
4D-1	Sismo	0.0137	0.013700	0.014504	0.01995	CUMPLE	0.3837
4D-2	Sismo	0	0	0	0	CUMPLE	0.0000
4E-1	Sismo	0.0137	0.013700	0.01422	0.01975	CUMPLE	0.3797
4E-2	Sismo	0	0	0	0	CUMPLE	0.0000
4F-1	Sismo	0.0137	0.013700	0.013777	0.01943	CUMPLE	0.3736

Deriva max
0.052

4F-2	Sismo	0	0	0	0	CUMPLE	0.0000
4G-1	Sismo	0.0137	0.013700	0.013533	0.01926	CUMPLE	0.3703
4G-2	Sismo	0	0	0	0	CUMPLE	0.0000
4H-1	Sismo	0.0137	0.013700	0.013503	0.01924	CUMPLE	0.3699
4H-2	Sismo	0	0	0	0	CUMPLE	0.0000
4I-1	Sismo	0.0137	0.013700	0.013798	0.01944	CUMPLE	0.3739
4I-2	Sismo	0	0	0	0	CUMPLE	0.0000
4J-1	Sismo	0.0137	0.013700	0.014246	0.01976	CUMPLE	0.3801
4J-2	Sismo	0	0	0	0	CUMPLE	0.0000
5A-1	Sismo	0.013747	0.013747	0.017852	0.02253	CUMPLE	0.4333
5A-2	Sismo	0	0	0	0	CUMPLE	0.0000
5B-1	Sismo	0.013747	0.013747	0.016652	0.02159	CUMPLE	0.4153
5B-2	Sismo	0	0	0	0	CUMPLE	0.0000
5C-1	Sismo	0.013747	0.013747	0.015605	0.02080	CUMPLE	0.3999
5C-2	Sismo	0	0	0	0	CUMPLE	0.0000
5E-1	Sismo	0.013747	0.013747	0.01422	0.01978	CUMPLE	0.3804
5E-2	Sismo	0	0	0	0	CUMPLE	0.0000
5F-1	Sismo	0.013747	0.013747	0.013777	0.01946	CUMPLE	0.3743
5F-2	Sismo	0	0	0	0	CUMPLE	0.0000
5G-1	Sismo	0.013747	0.013747	0.013533	0.01929	CUMPLE	0.3710
5G-2	Sismo	0	0	0	0	CUMPLE	0.0000
6A-1	Sismo	0.013787	0.013787	0.017852	0.02256	CUMPLE	0.4338
6A-2	Sismo	0	0	0	0	CUMPLE	0.0000
6B-1	Sismo	0.013787	0.013787	0.016652	0.02162	CUMPLE	0.4157
6B-2	Sismo	0	0	0	0	CUMPLE	0.0000
6C-1	Sismo	0.013787	0.013787	0.015605	0.02082	CUMPLE	0.4004
6C-2	Sismo	0	0	0	0	CUMPLE	0.0000
6E-1	Sismo	0.013787	#¡VALOR!	0.01422	#¡VALOR!	#¡VALOR!	#¡VALOR!
6E-2	Sismo	m	0	m	0	CUMPLE	0.0000

TABLE: Joint Displacements					
Joint	OutputCase	CaseType	StepType	U1	U2
1C-1	Ex	LinRespSpec	Max	0	0
1C-2	Ex	LinRespSpec	Max	0.013627	0.000533
1D-1	Ex	LinRespSpec	Max	0	0
1D-2	Ex	LinRespSpec	Max	0.013627	0.00037
1E-1	Ex	LinRespSpec	Max	0	0
1E-2	Ex	LinRespSpec	Max	0.013627	0.00044
1F-1	Ex	LinRespSpec	Max	0	0
1F-2	Ex	LinRespSpec	Max	0.013627	0.000689
1G-1	Ex	LinRespSpec	Max	0	0
1G-2	Ex	LinRespSpec	Max	0.013627	0.000991
1H-1	Ex	LinRespSpec	Max	0	0
1H-2	Ex	LinRespSpec	Max	0.013627	0.001304
1I-1	Ex	LinRespSpec	Max	0	0
1I-2	Ex	LinRespSpec	Max	0.013627	0.001739
1J-1	Ex	LinRespSpec	Max	0	0
1J-2	Ex	LinRespSpec	Max	0.013627	0.00206
2A-1	Ex	LinRespSpec	Max	0	0
2A-2	Ex	LinRespSpec	Max	0.013638	0.001201
2B-1	Ex	LinRespSpec	Max	0	0
2B-2	Ex	LinRespSpec	Max	0.013638	0.000849
3C-1	Ex	LinRespSpec	Max	0	0
3C-2	Ex	LinRespSpec	Max	0.013662	0.000533
3D-1	Ex	LinRespSpec	Max	0	0
3D-2	Ex	LinRespSpec	Max	0.013662	0.00037
4A-1	Ex	LinRespSpec	Max	0	0
4A-2	Ex	LinRespSpec	Max	0.0137	0.001201

4B-1	Ex	LinRespSpec	Max	0	0
4B-2	Ex	LinRespSpec	Max	0.0137	0.000849
4C-1	Ex	LinRespSpec	Max	0	0
4C-2	Ex	LinRespSpec	Max	0.0137	0.000533
4D-1	Ex	LinRespSpec	Max	0	0
4D-2	Ex	LinRespSpec	Max	0.0137	0.00037
4E-1	Ex	LinRespSpec	Max	0	0
4E-2	Ex	LinRespSpec	Max	0.0137	0.00044
4F-1	Ex	LinRespSpec	Max	0	0
4F-2	Ex	LinRespSpec	Max	0.0137	0.000689
4G-1	Ex	LinRespSpec	Max	0	0
4G-2	Ex	LinRespSpec	Max	0.0137	0.000991
4H-1	Ex	LinRespSpec	Max	0	0
4H-2	Ex	LinRespSpec	Max	0.0137	0.001304
4I-1	Ex	LinRespSpec	Max	0	0
4I-2	Ex	LinRespSpec	Max	0.0137	0.001739
4J-1	Ex	LinRespSpec	Max	0	0
4J-2	Ex	LinRespSpec	Max	0.0137	0.00206
5A-1	Ex	LinRespSpec	Max	0	0
5A-2	Ex	LinRespSpec	Max	0.013747	0.001201
5B-1	Ex	LinRespSpec	Max	0	0
5B-2	Ex	LinRespSpec	Max	0.013747	0.000849
5C-1	Ex	LinRespSpec	Max	0	0
5C-2	Ex	LinRespSpec	Max	0.013747	0.000533
5E-1	Ex	LinRespSpec	Max	0	0
5E-2	Ex	LinRespSpec	Max	0.013747	0.00044
5F-1	Ex	LinRespSpec	Max	0	0
5F-2	Ex	LinRespSpec	Max	0.013747	0.000689
5G-1	Ex	LinRespSpec	Max	0	0
5G-2	Ex	LinRespSpec	Max	0.013747	0.000991
6A-1	Ex	LinRespSpec	Max	0	0
6A-2	Ex	LinRespSpec	Max	0.013787	0.001201
6B-1	Ex	LinRespSpec	Max	0	0
6B-2	Ex	LinRespSpec	Max	0.013787	0.000849
6C-1	Ex	LinRespSpec	Max	0	0
6C-2	Ex	LinRespSpec	Max	0.013787	0.000533
6E-1	Ex	LinRespSpec	Max	0	0
6E-2	Ex	LinRespSpec	Max	0.013787	0.00044

TABLE: Joint Displacements					
Joint	OutputCase	CaseType	StepType	U1	U2
1C-1	Ey	LinRespSpec	Max	0	0
1C-2	Ey	LinRespSpec	Max	0.003209	0.015605
1D-1	Ey	LinRespSpec	Max	0	0
1D-2	Ey	LinRespSpec	Max	0.003209	0.014504
1E-1	Ey	LinRespSpec	Max	0	0
1E-2	Ey	LinRespSpec	Max	0.003209	0.01422
1F-1	Ey	LinRespSpec	Max	0	0
1F-2	Ey	LinRespSpec	Max	0.003209	0.013777
1G-1	Ey	LinRespSpec	Max	0	0
1G-2	Ey	LinRespSpec	Max	0.003209	0.013533
1H-1	Ey	LinRespSpec	Max	0	0
1H-2	Ey	LinRespSpec	Max	0.003209	0.013503
1I-1	Ey	LinRespSpec	Max	0	0
1I-2	Ey	LinRespSpec	Max	0.003209	0.013798
1J-1	Ey	LinRespSpec	Max	0	0
1J-2	Ey	LinRespSpec	Max	0.003209	0.014246
2A-1	Ey	LinRespSpec	Max	0	0
2A-2	Ey	LinRespSpec	Max	0.002567	0.017852
2B-1	Ey	LinRespSpec	Max	0	0
2B-2	Ey	LinRespSpec	Max	0.002567	0.016652
3C-1	Ey	LinRespSpec	Max	0	0
3C-2	Ey	LinRespSpec	Max	0.001348	0.015605
3D-1	Ey	LinRespSpec	Max	0	0
3D-2	Ey	LinRespSpec	Max	0.001348	0.014504
4A-1	Ey	LinRespSpec	Max	0	0
4A-2	Ey	LinRespSpec	Max	0.000349	0.017852
4B-1	Ey	LinRespSpec	Max	0	0
4B-2	Ey	LinRespSpec	Max	0.000349	0.016652
4C-1	Ey	LinRespSpec	Max	0	0
4C-2	Ey	LinRespSpec	Max	0.000349	0.015605
4D-1	Ey	LinRespSpec	Max	0	0

4D-2	Ey	LinRespSpec	Max	0.000349	0.014504
4E-1	Ey	LinRespSpec	Max	0	0
4E-2	Ey	LinRespSpec	Max	0.000349	0.01422
4F-1	Ey	LinRespSpec	Max	0	0
4F-2	Ey	LinRespSpec	Max	0.000349	0.013777
4G-1	Ey	LinRespSpec	Max	0	0
4G-2	Ey	LinRespSpec	Max	0.000349	0.013533
4H-1	Ey	LinRespSpec	Max	0	0
4H-2	Ey	LinRespSpec	Max	0.000349	0.013503
4I-1	Ey	LinRespSpec	Max	0	0
4I-2	Ey	LinRespSpec	Max	0.000349	0.013798
4J-1	Ey	LinRespSpec	Max	0	0
4J-2	Ey	LinRespSpec	Max	0.000349	0.014246
5A-1	Ey	LinRespSpec	Max	0	0
5A-2	Ey	LinRespSpec	Max	0.001983	0.017852
5B-1	Ey	LinRespSpec	Max	0	0
5B-2	Ey	LinRespSpec	Max	0.001983	0.016652
5C-1	Ey	LinRespSpec	Max	0	0
5C-2	Ey	LinRespSpec	Max	0.001983	0.015605
5E-1	Ey	LinRespSpec	Max	0	0
5E-2	Ey	LinRespSpec	Max	0.001983	0.01422
5F-1	Ey	LinRespSpec	Max	0	0
5F-2	Ey	LinRespSpec	Max	0.001983	0.013777
5G-1	Ey	LinRespSpec	Max	0	0
5G-2	Ey	LinRespSpec	Max	0.001983	0.013533
6A-1	Ey	LinRespSpec	Max	0	0
6A-2	Ey	LinRespSpec	Max	0.003232	0.017852
6B-1	Ey	LinRespSpec	Max	0	0
6B-2	Ey	LinRespSpec	Max	0.003232	0.016652
6C-1	Ey	LinRespSpec	Max	0	0
6C-2	Ey	LinRespSpec	Max	0.003232	0.015605
6E-1	Ey	LinRespSpec	Max	0	0
6E-2	Ey	LinRespSpec	Max	0.003232	0.01422