Company: Company Engineer: Name
Project: IE HECTOR MANUEL VIDES BALLESTEROS (MÓDULO 5) 9:34:50 a. m. 27/06/2025
File: C:\IE REGIDOR\MOD5.rcb

P-DELTA ANALYSIS - SUMMARY MAXIMUM STORY DRIFT RATIO, Δ/h

	Drift-Ratio at CENTER OF MASS			MAXIMUM Corner Story-Drift-Ratio			
Story	DriftX	DriftY	DriftR	DriftX	DriftY	DriftR	Axis
1	0.0020	0.0013	0.0020	0.0020	0.0019	0.0020	C-31
Maxima	0.0020	0.0013	0.0020	0.0020	0.0019	0.0020	

DriftX = $(\Delta x/h)_{max}$
DriftY = $(\Delta y/h)_{max}$
DriftR = $([(\Delta x/h)^2 + (\Delta y/h)^2]^{1/2})_{max}$