PROJECT TITLE :

Company		Client		
Author	Ing. Osvaldo Guzman Avila	File	P046-2024-MOD-004.mgb	

Story	Level (m)	Story Height (m)	Angle1 ([deg])	Story Shear Strength1 (tonf)	Upper Story Shear Strength1 (tonf)	Story Shear Strength Ratio1	Remark1	φp1	Critical Shear Strength Ratio1	Angle2 ([deg])	Story Shear Strength2 (tonf)	Upper Story Shear Strength2 (tonf)	Story Shear Strength Ratio2	Remark2	φp2	Critical Shear Strength Ratio2
Angle = 0 [Deg]																
Input angle and press the 'Apply' button to				Apply												
1F	0.00	4.33	0.00	0.0000	0.0000	0.0000	Regular	1.0	0.0000	90.00	0.0000	0.0000	0.0000	Regular	1.0	0.0000