



NOMBRE DEL ALUMNO: ZULIBETH VAZQUEZ NORIEGA

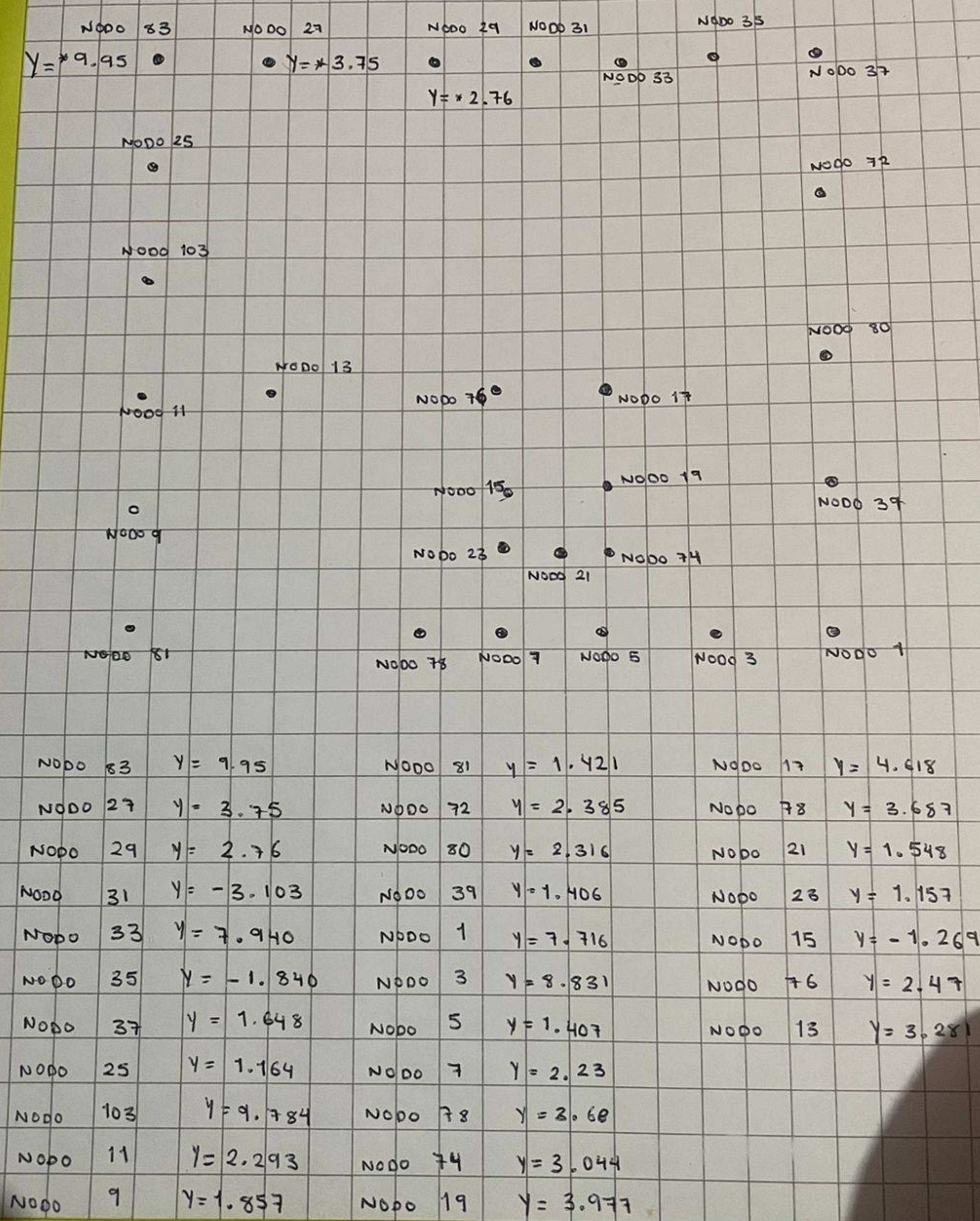
NOMBRE DEL DOCENTE: PEDRO ALBERTO GARCÍA

NOMBRE DE TRABAJO: PROYECTO

MATERIA: ADMON. PROYECTOS

GRADO: 7°

CARRERA: ARQUITECTURA



gn Steel Design RAM Connection Concrete Design Advanced Slab Design Earthquake

EXAMEN ZULI - Node Displacements:

All / Summary /

Node	L/C	Horizontal			Resultant	Rotational	
		X mm	Y mm	Z mm		rX rad	rY rad
83	1 SX	0.000	0.000	0.000	0.000	0.000	0.000
	2 SZ	0.000	0.000	0.000	0.000	0.000	0.000
	3 CM	0.000	0.000	0.000	0.000	0.000	0.000
	4 CVM	0.000	0.000	0.000	0.000	0.000	0.000
	5 CVA	0.000	0.000	0.000	0.000	0.000	0.000
	6 1.3 CM +1.	0.000	0.000	0.000	0.000	0.000	0.000
	7 1.1 CM +1.	0.000	0.000	0.000	0.000	0.000	0.000
	8 1.1 CM +1.	0.000	0.000	0.000	0.000	0.000	0.000

EXAMEN ZULI - Beam Relative Displacement Detail:

All Relative Displacement / Max Relative Displacements /

Beam	L/C	Dist m	x mm	y mm	z mm	Resultant mm
1	1 SX	0.000	0.000	0.000	0.000	0.000
		0.719	-0.000	0.004	-0.002	0.005
		1.438	-0.000	0.003	-0.002	0.004
		2.156	-0.000	0.000	-0.001	0.001

