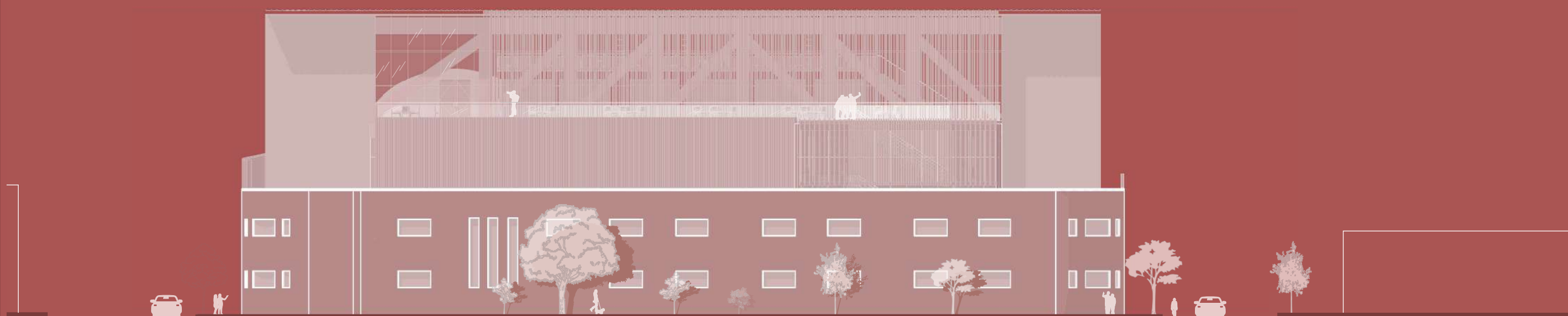
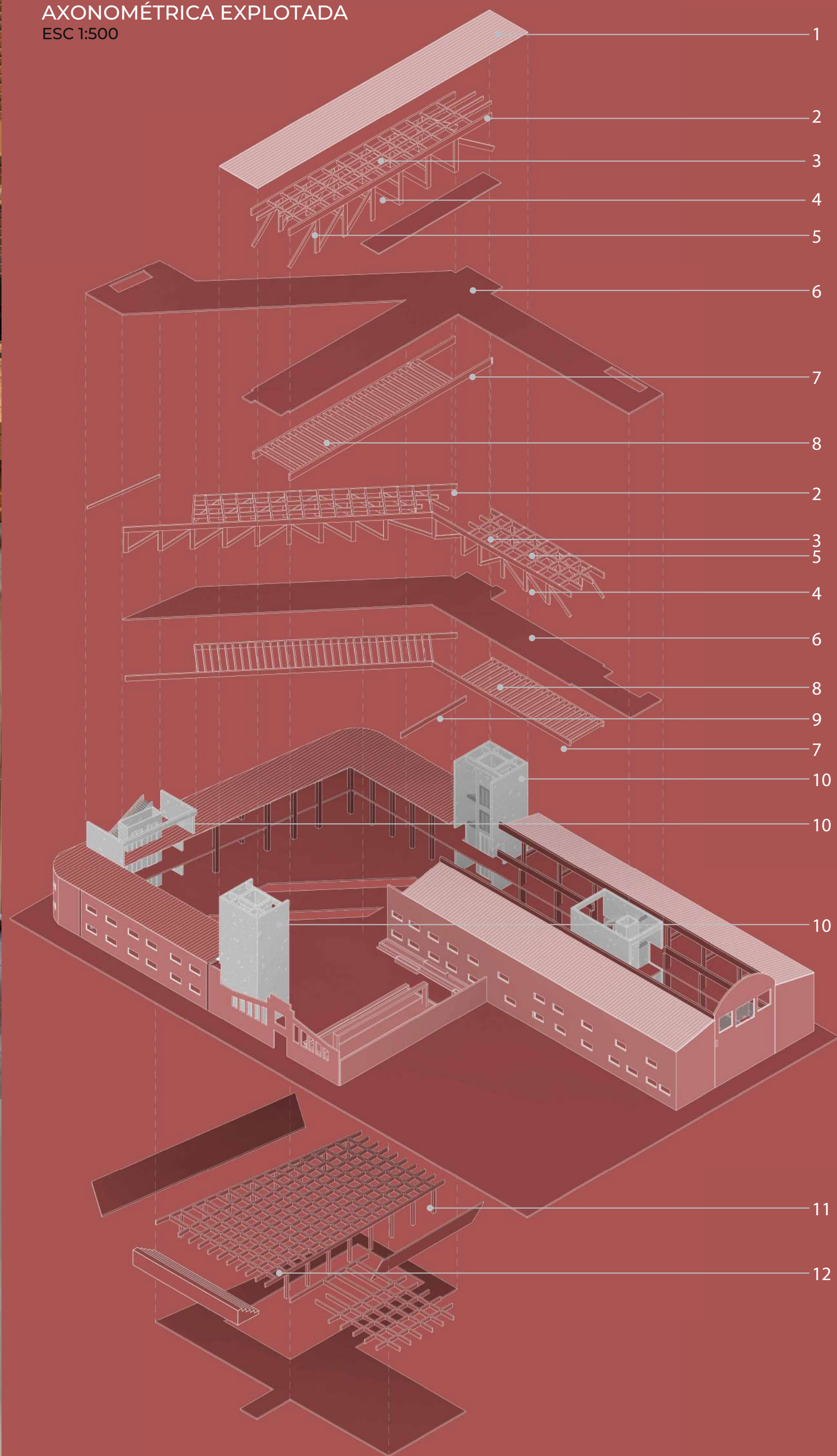




ELEVACIÓN NORTE
ESC 1:250

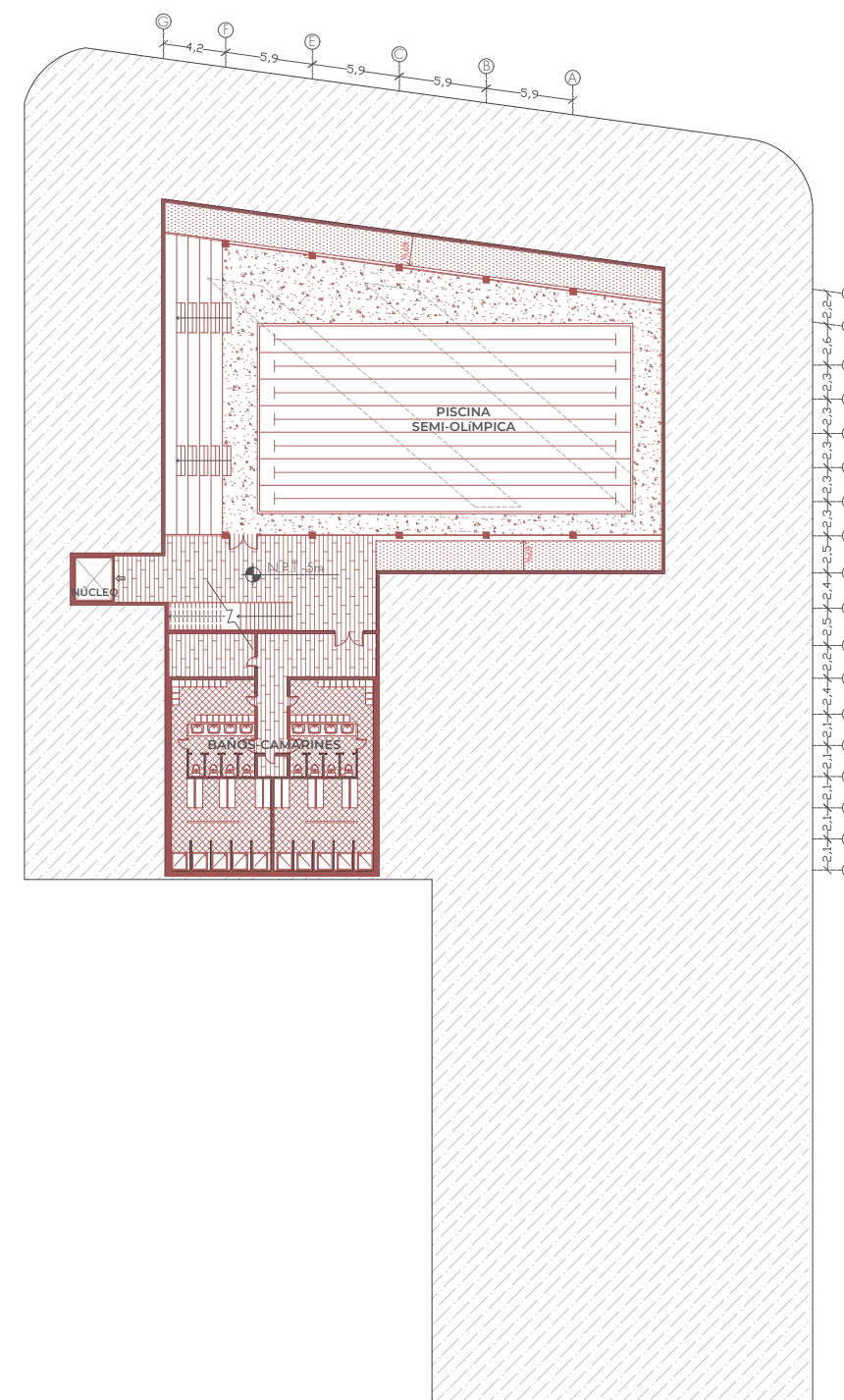


AXONOMÉTRICA EXPLOTADA
ESC 1:500

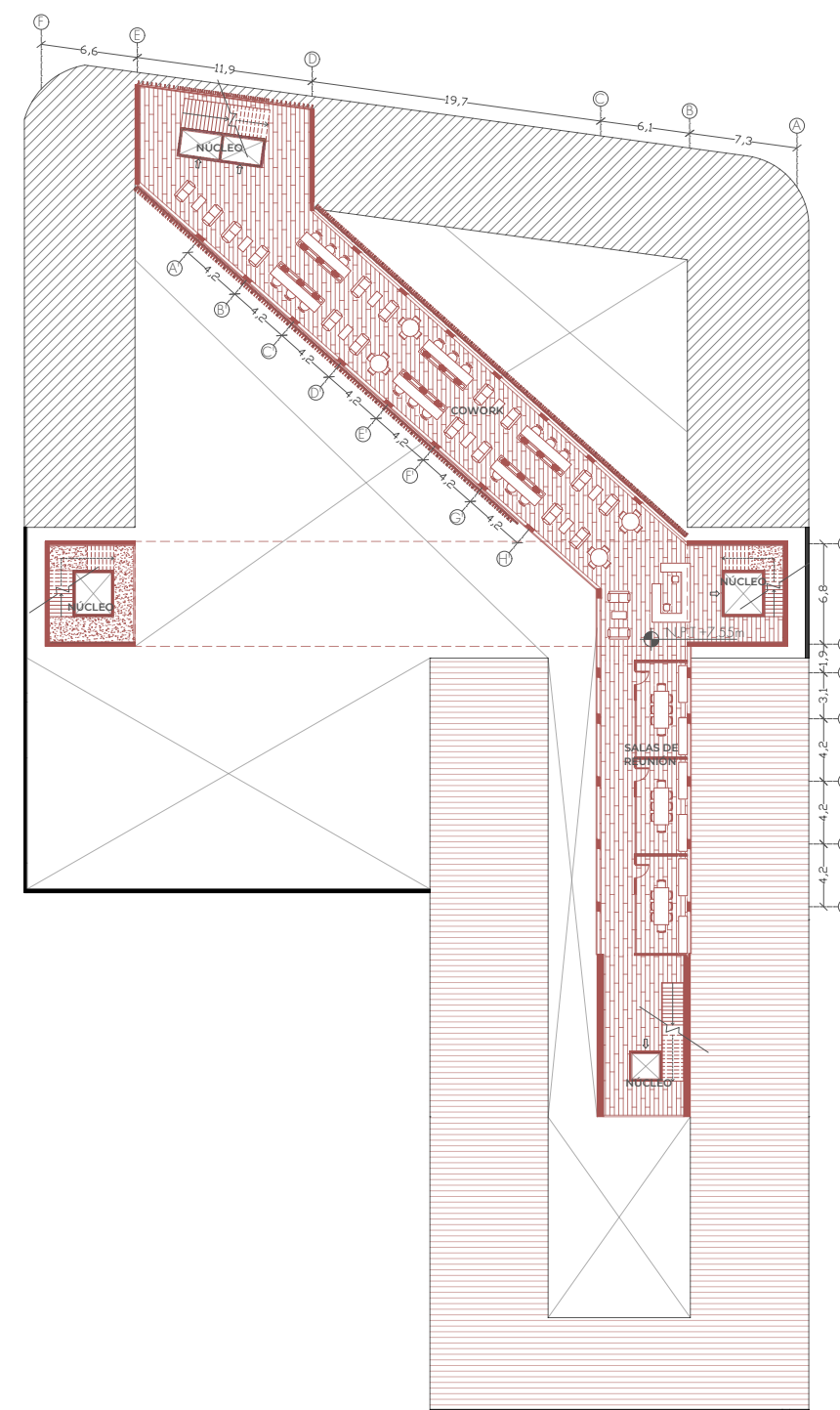


- | | |
|---|--|
| 1. Cubierta en CLT biblioteca espesor 280mm. | 7. Cordón inferior madera GLULAM 1000 x 280mm. |
| 2. Cordón superior madera GLULAM 1000x280mm. | 8. Vigas de amarre vigas vierendeel 450x160mm. |
| 3. Vigas madera CLULAM 450x160mm. | 9. Viga de acero doble T IPE500. |
| 4. Diagonales madera GLULAM 500x200mm. | 10. Núcleos de hormigón armado, con muros de 300mm. |
| 5. Montajes verticales madera GLULAM 700x220mm. | 11. Nervios bidireccionales losa nervante 600x200mm. |
| 6. Losa de CLT espesor de 210mm. | 12. Columnas nivel subterráneo 400x400mm. |

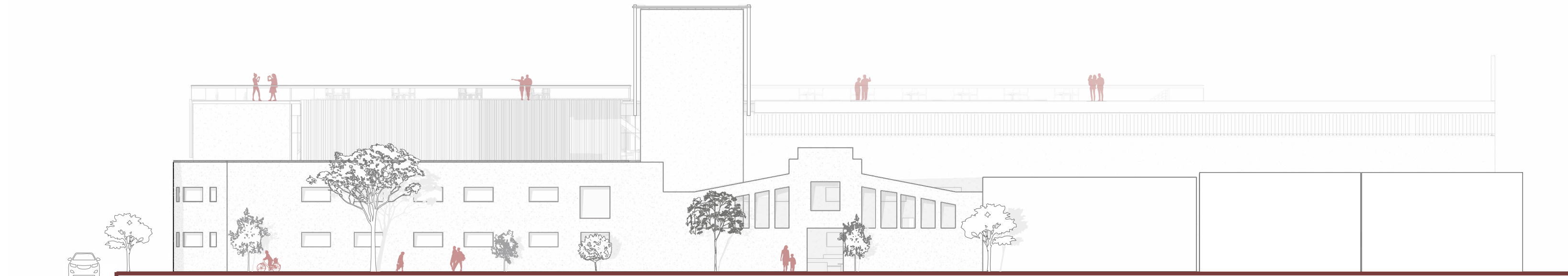
PLANTA NIVEL -1
ESC 1:500



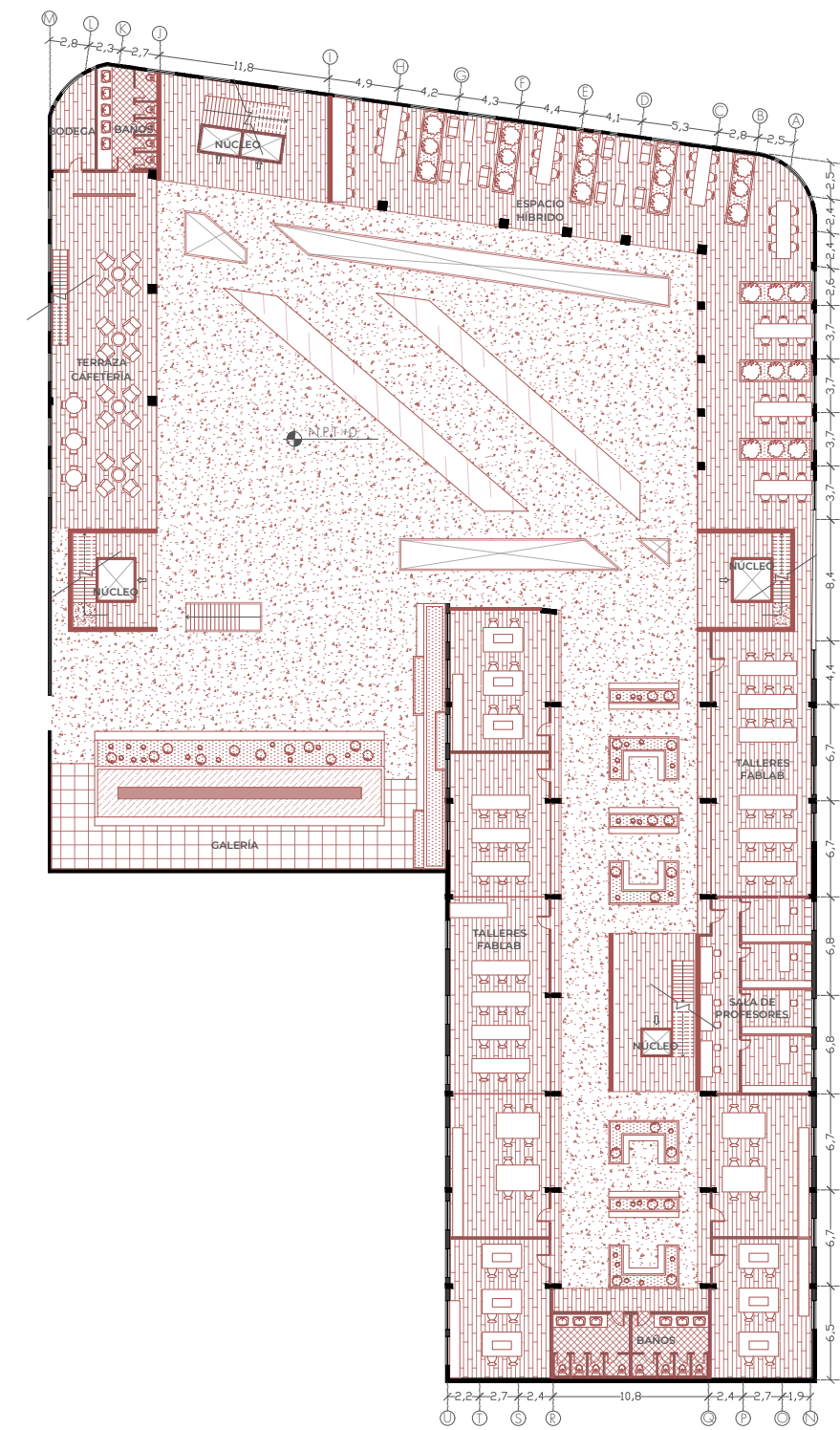
PLANTA NIVEL 3
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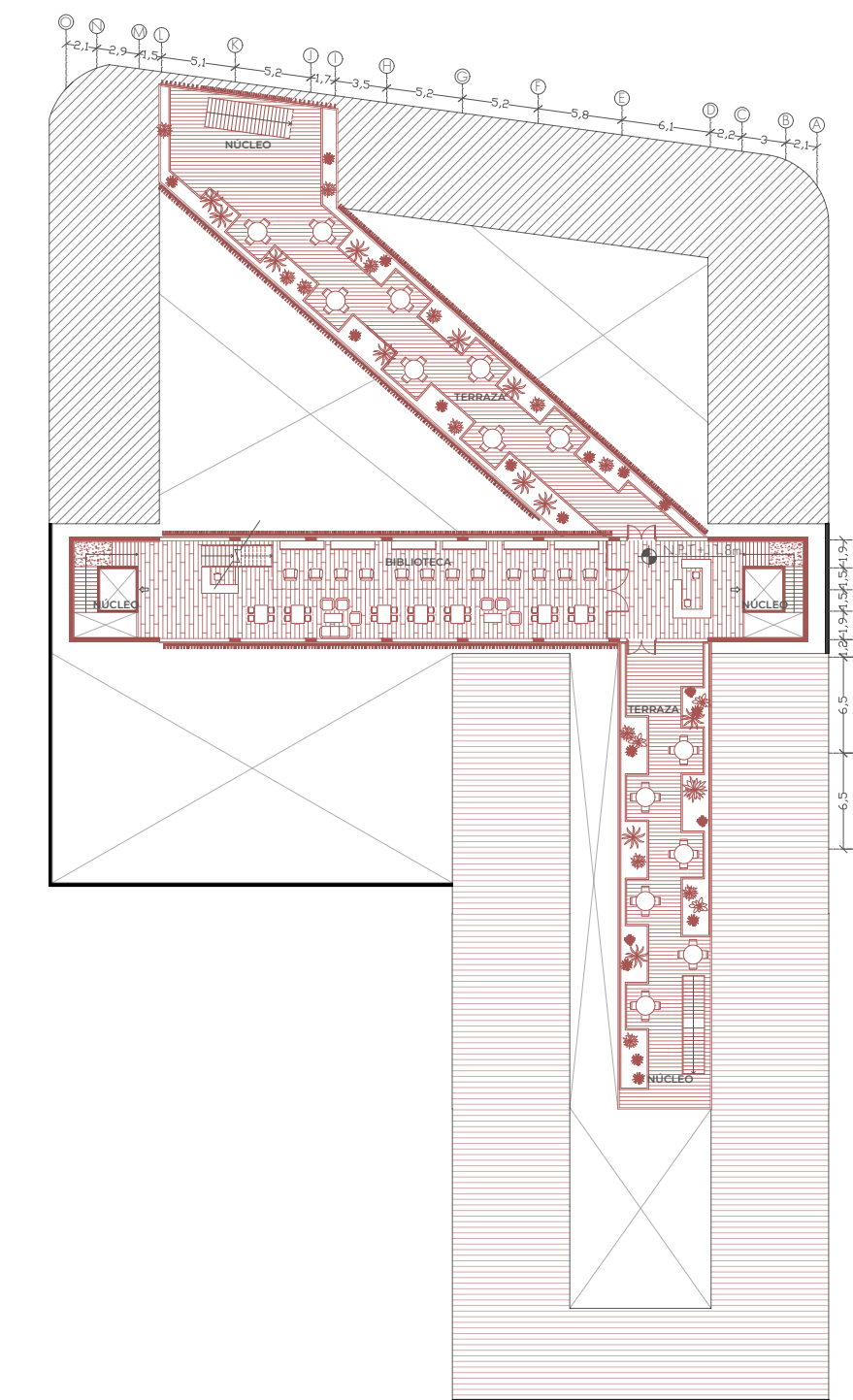
ELEVACIÓN PONIENTE
ESC 1:250



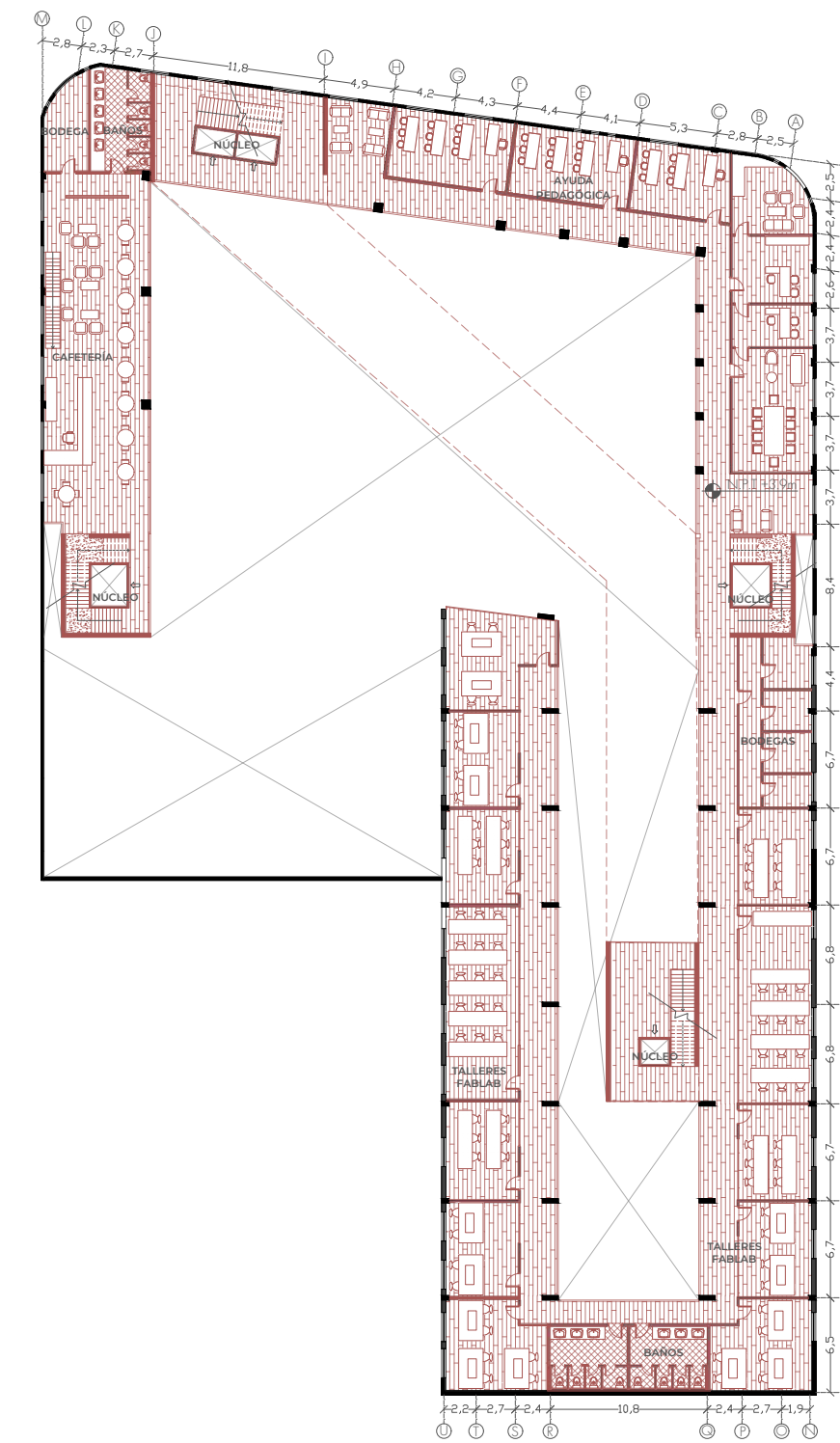
PLANTA NIVEL 1
ESC 1:500



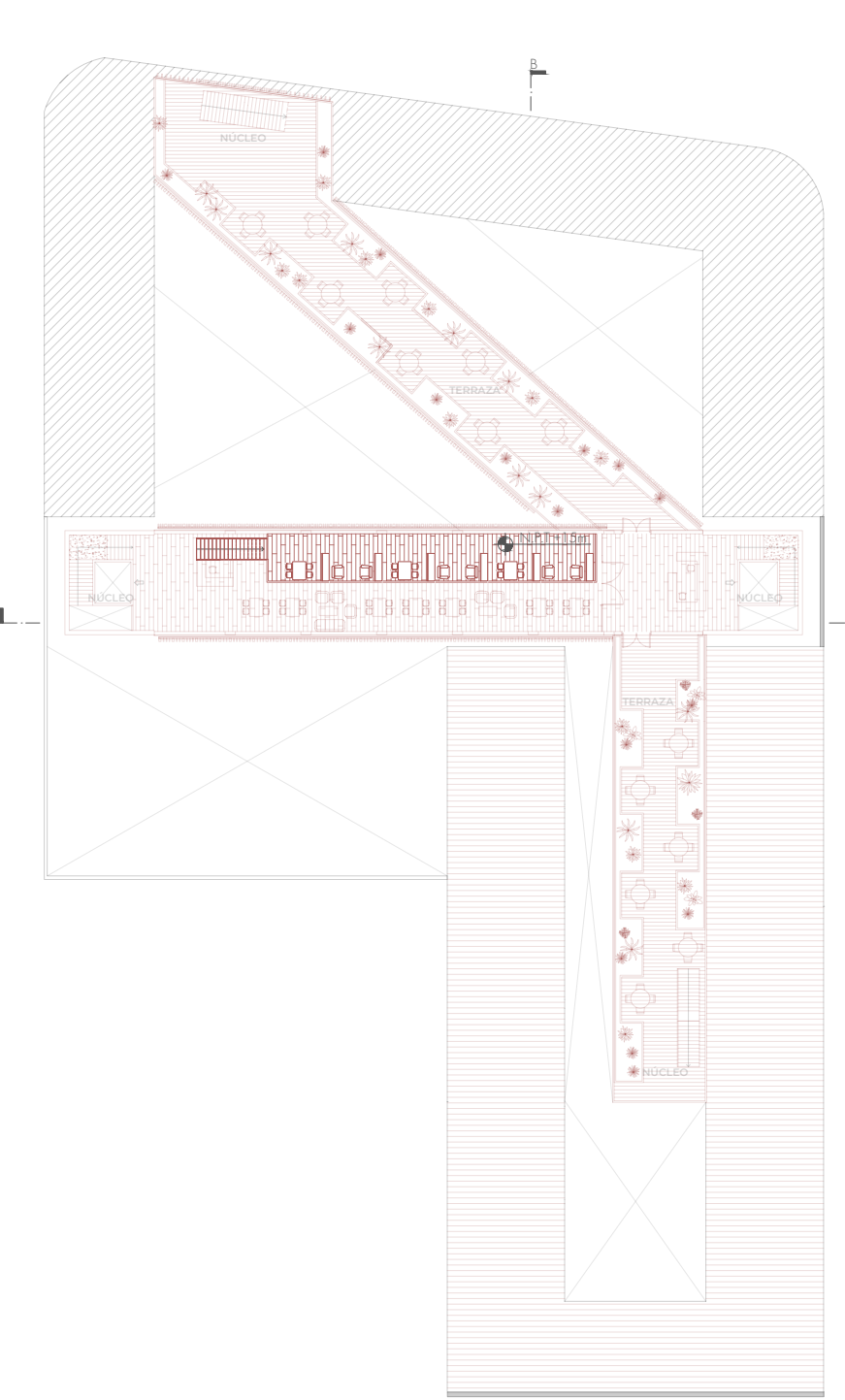
PLANTA NIVEL 4
ESC 1:500



PLANTA NIVEL 2
ESC 1:500



PLANTA NIVEL 5
ESC 1:500



— Existente
— Propuesta