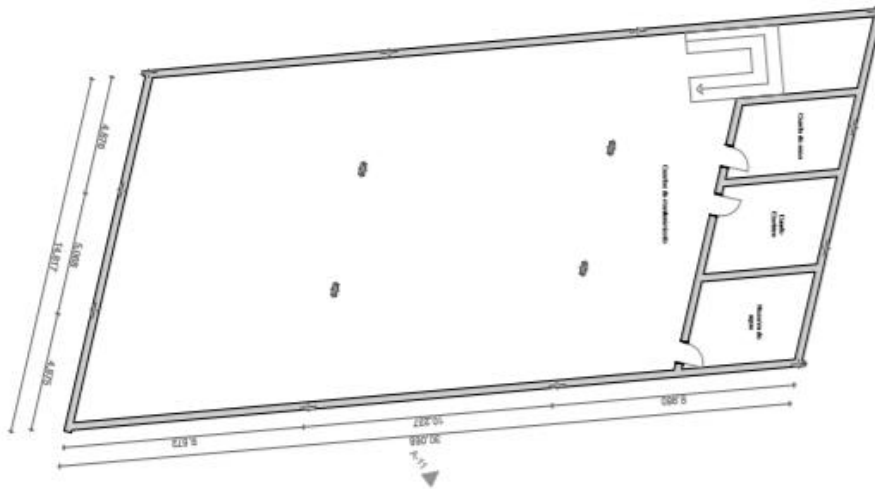


ANEXOS

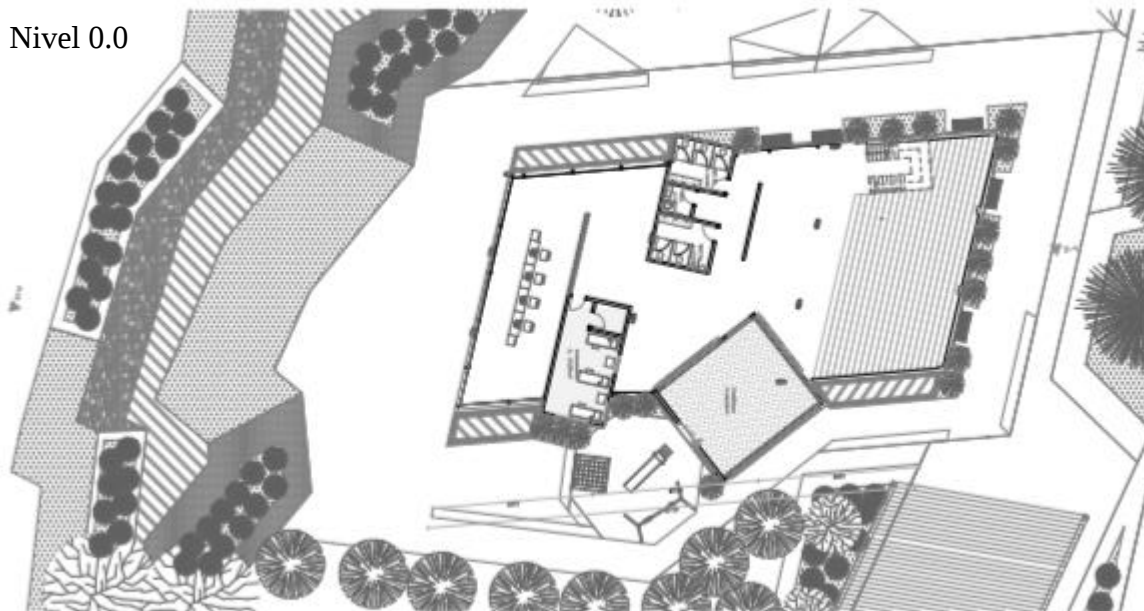
Planta sotano

Nivel -3.00



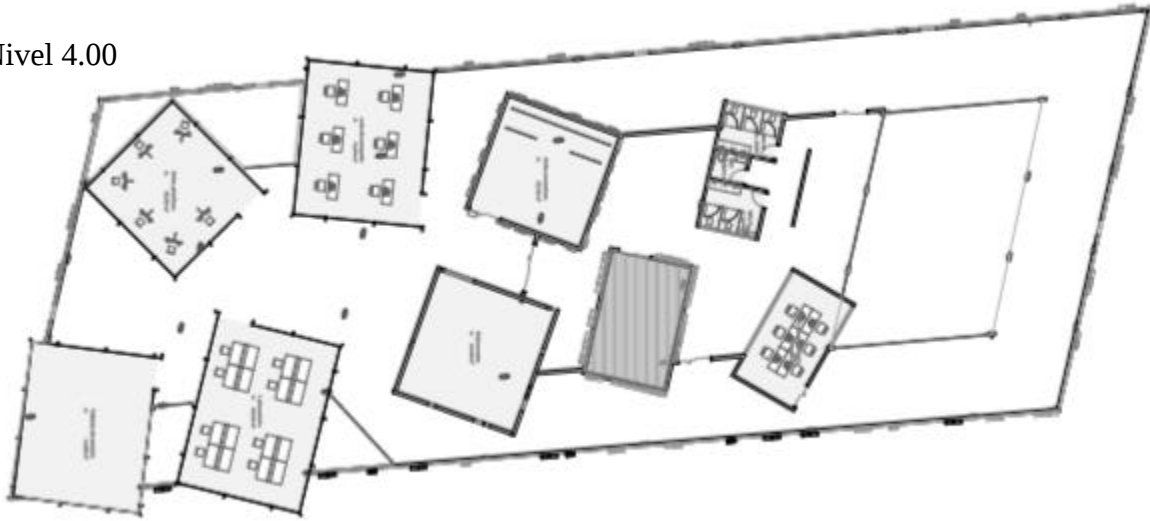
Planta Primer Nivel

Nivel 0.0

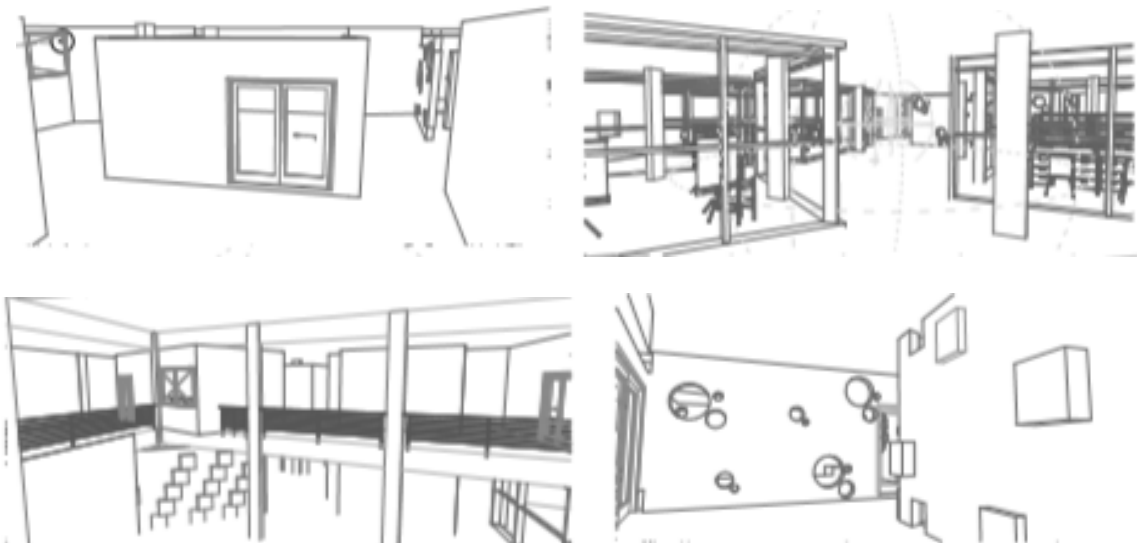


Planta Segundo Nivel

Nivel 4.00



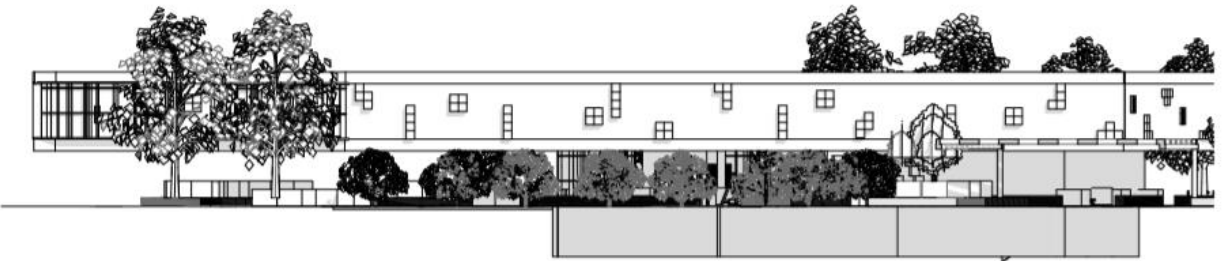
Perspectivas internas



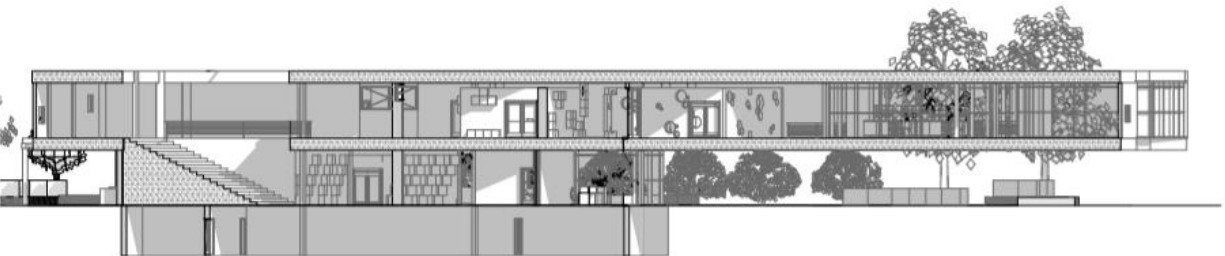
Fachada oeste



Fachada este



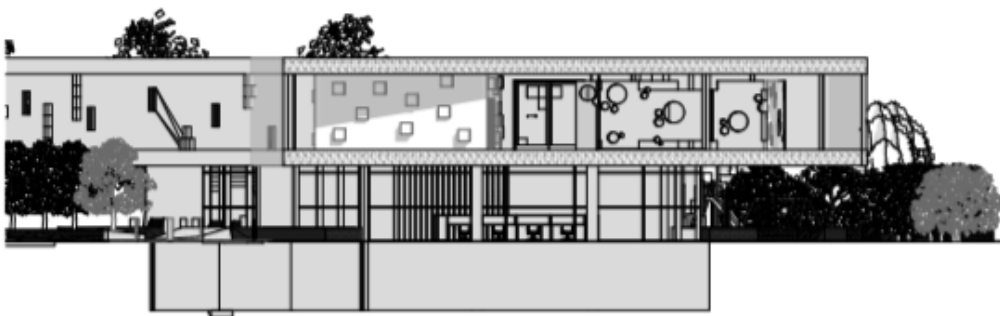
Corte A-A



Corte B-B



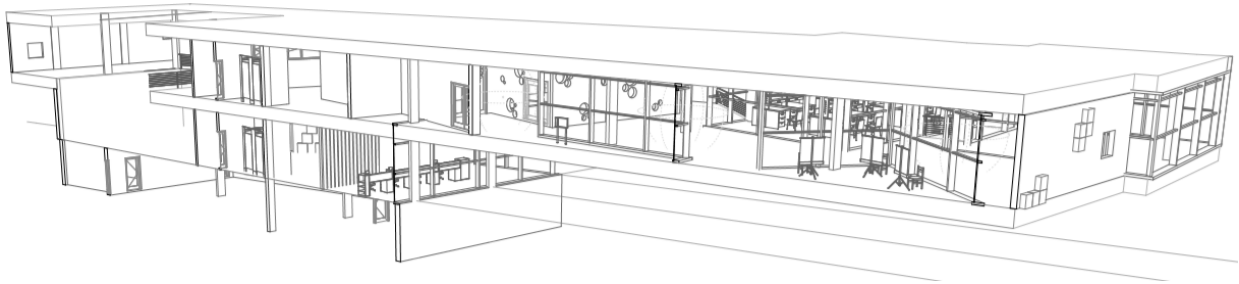
Corte C-C



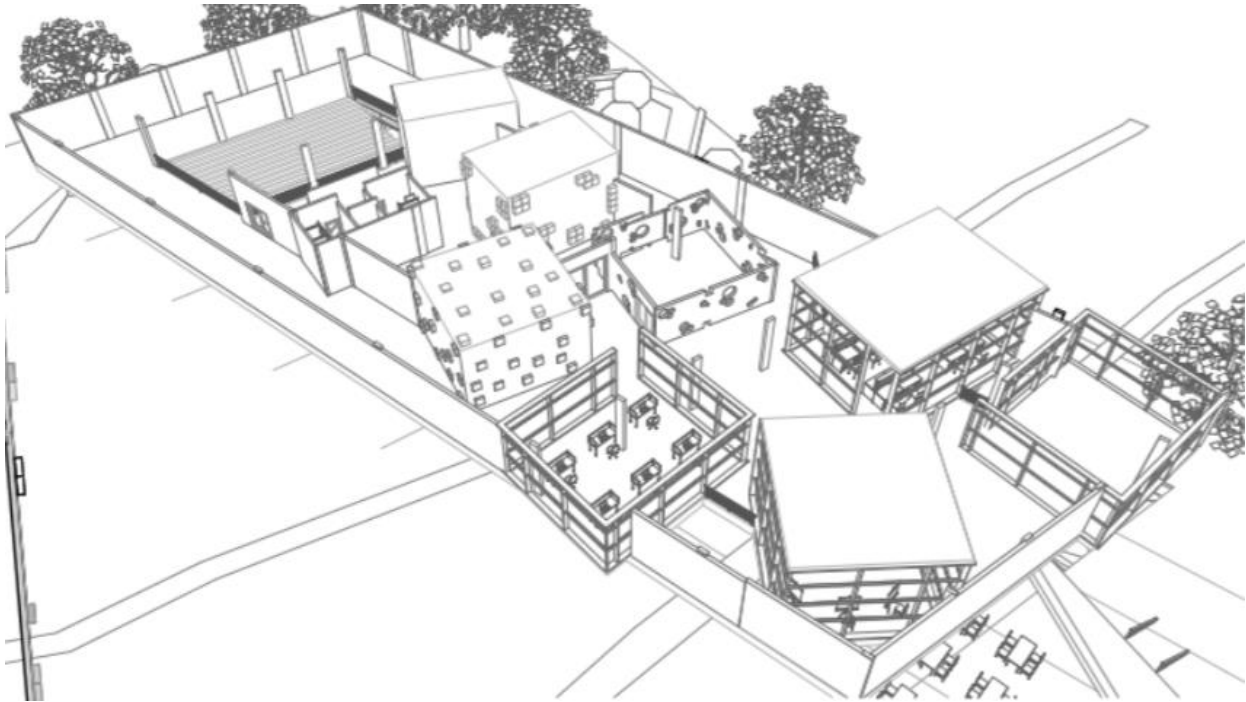
Corte D-D

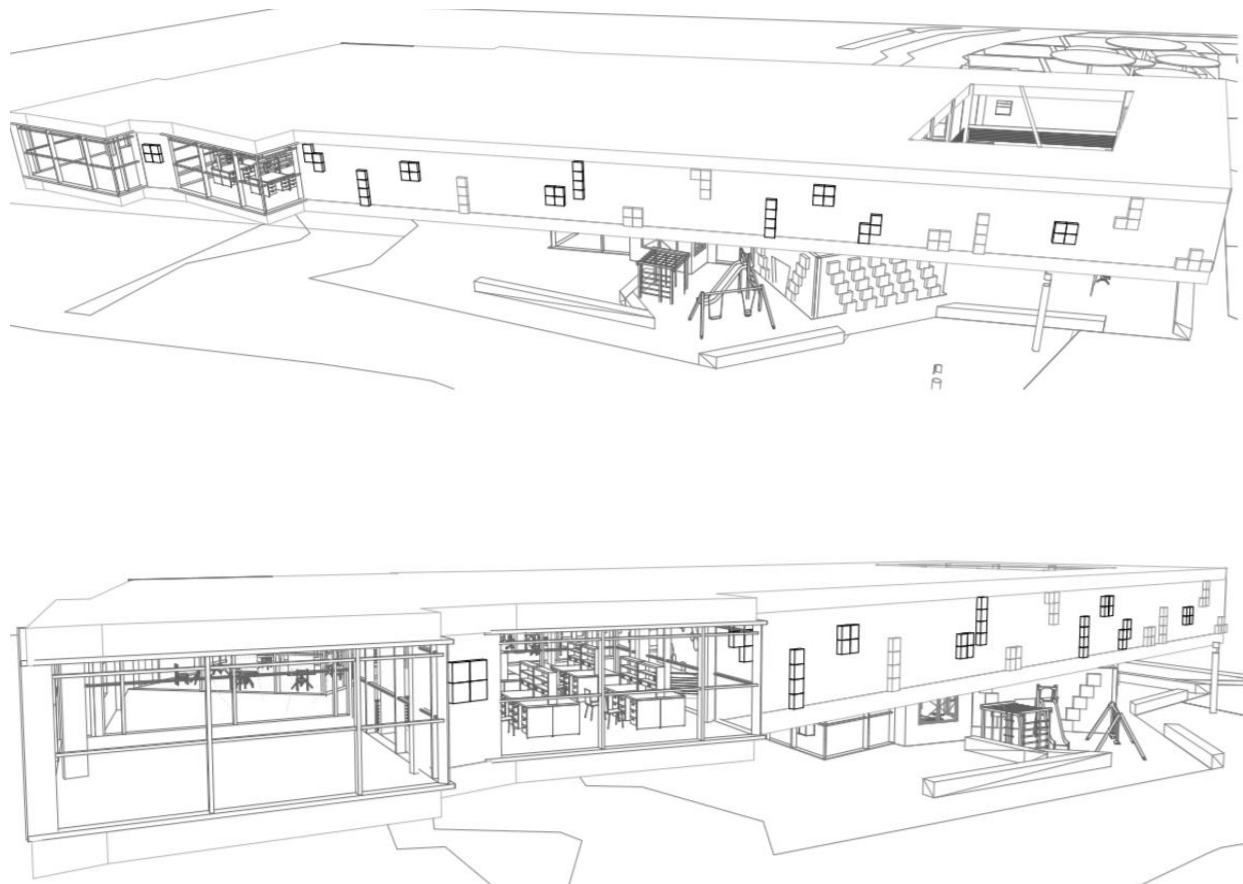


Corte Longitudinal fugado



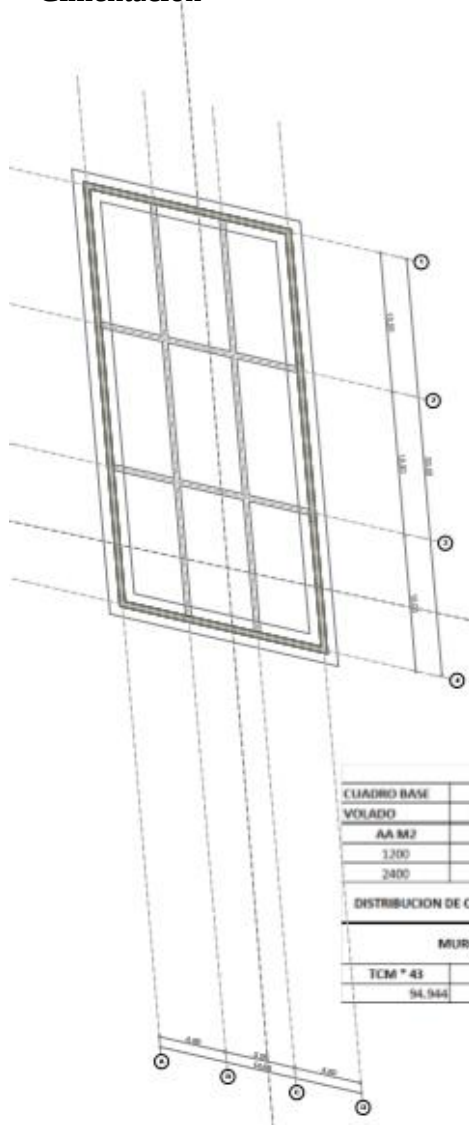
Vista elevada





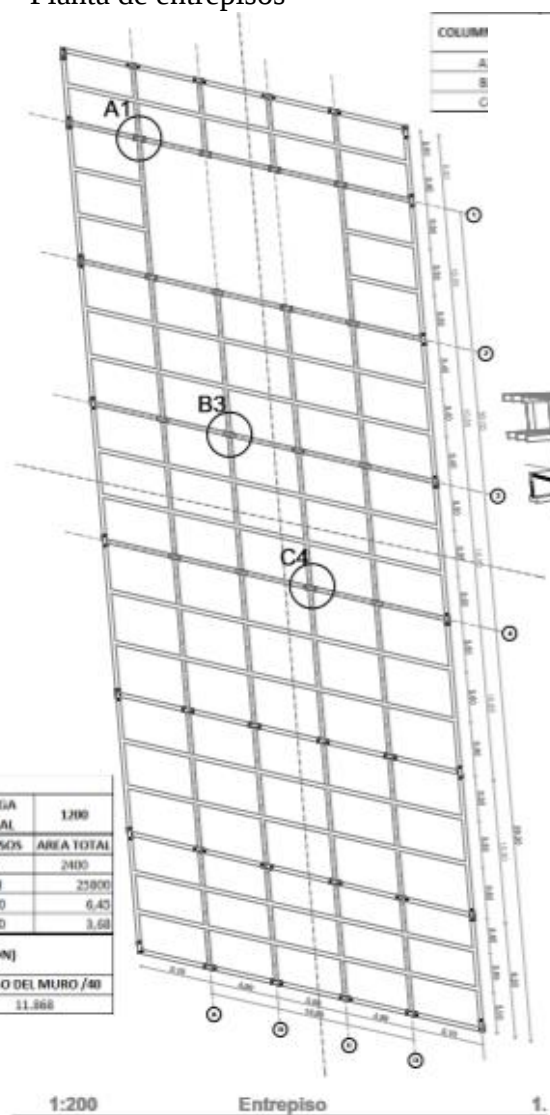
Planta estructural

Cimentacion

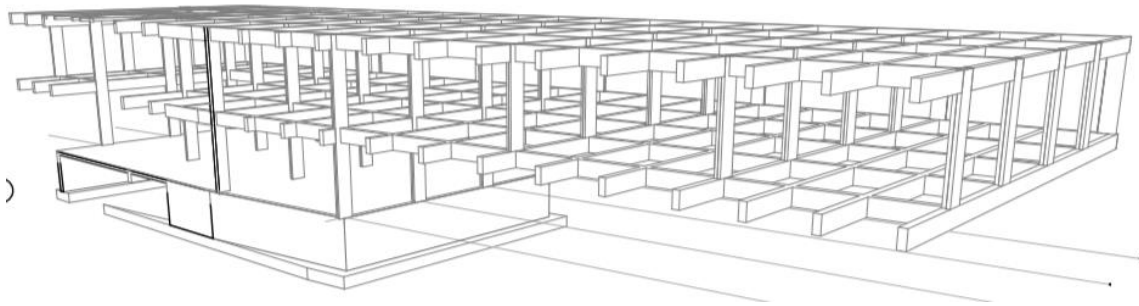


TONELADAS				
CUADRO BASE	15'30"	430	CARGA TOTAL	1200
VOLADO	10'25"	730		
AA M2	P/M2	C X PISO	N° PISOS	AREA TOTAL
1200	3	1200	2	2400
2400	4	600	43	23800
DISTRIBUCION DE CARGAS		23800 CM2	/40	6.45
			/70	3.68
MURO ESTRUCTURAL (CIMENTACION)				
TCM * 43	AREA NECESARIA	LARGO DEL MURO /40		
94.944	474.720	11.868		

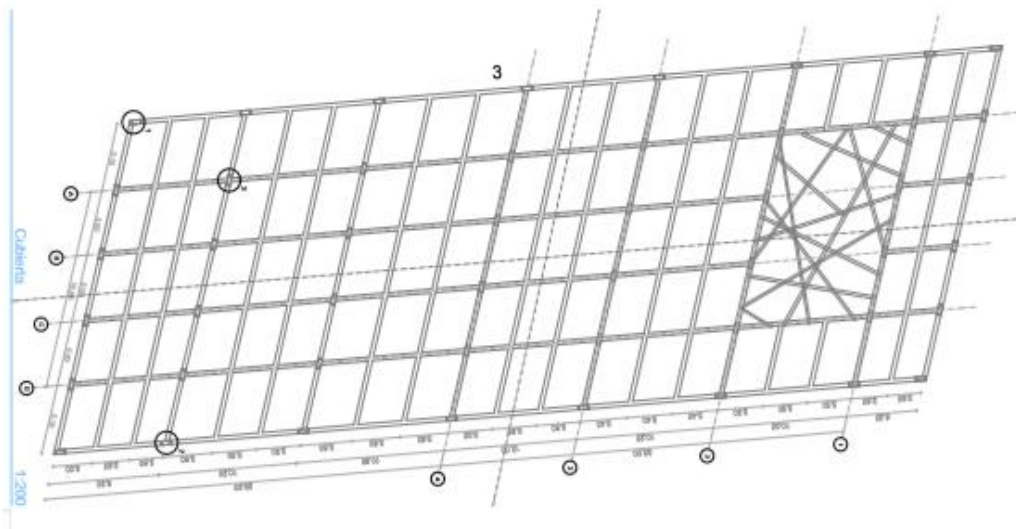
Planta de entrepisos



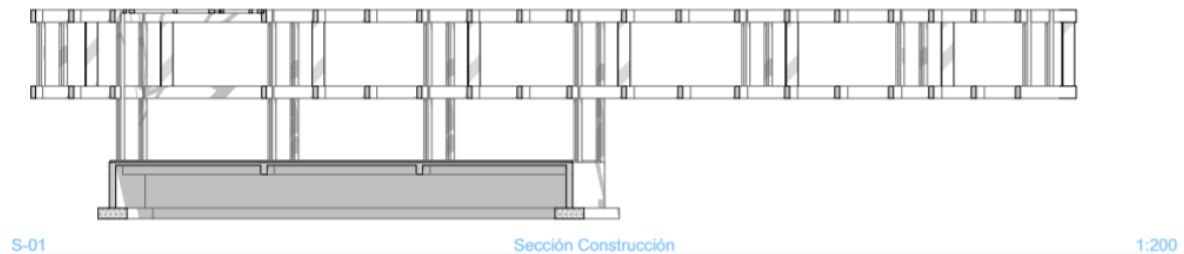
Corte longitudinal en perspectiva evidenciando estructura



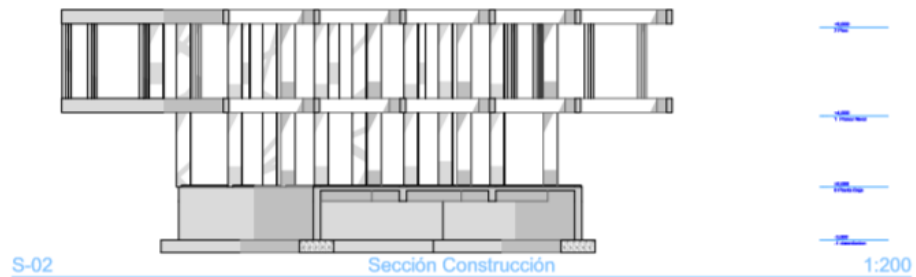
Planta de cubiertas



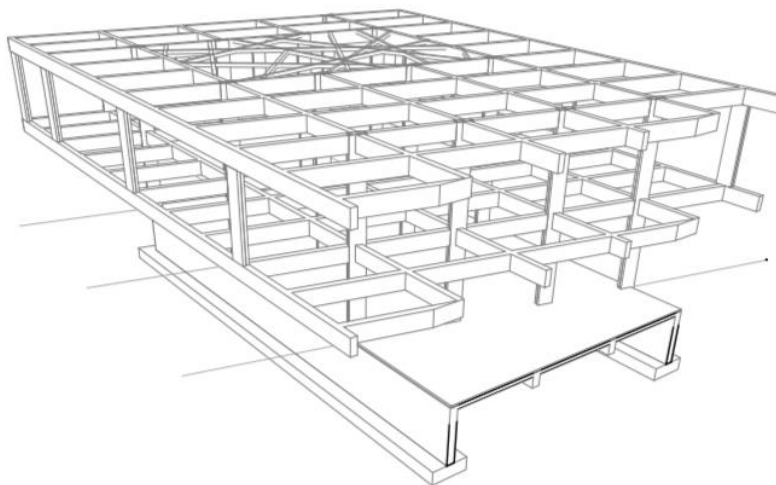
Corte longitudinal Estructural



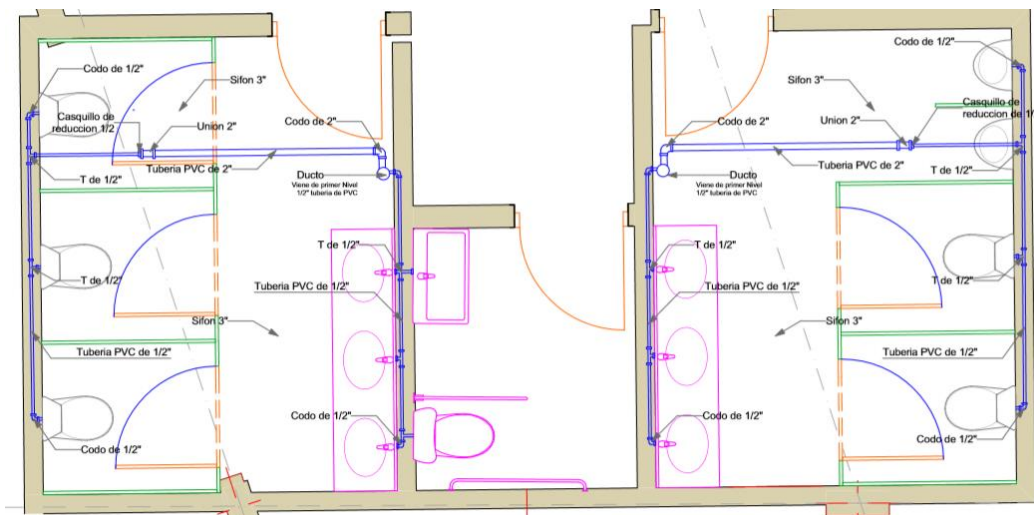
Corte transversal Estructural



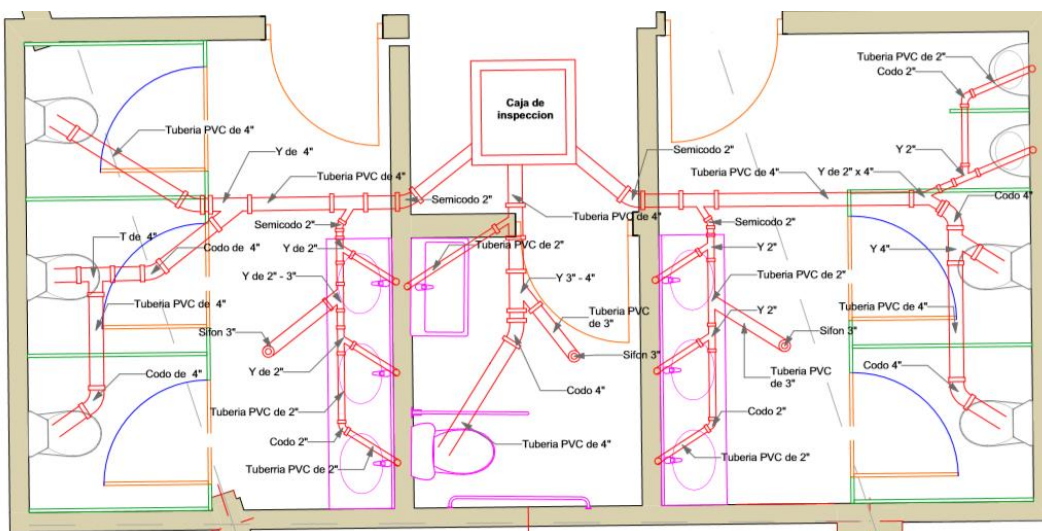
Corte transversal en perspectiva evidenciando estructura



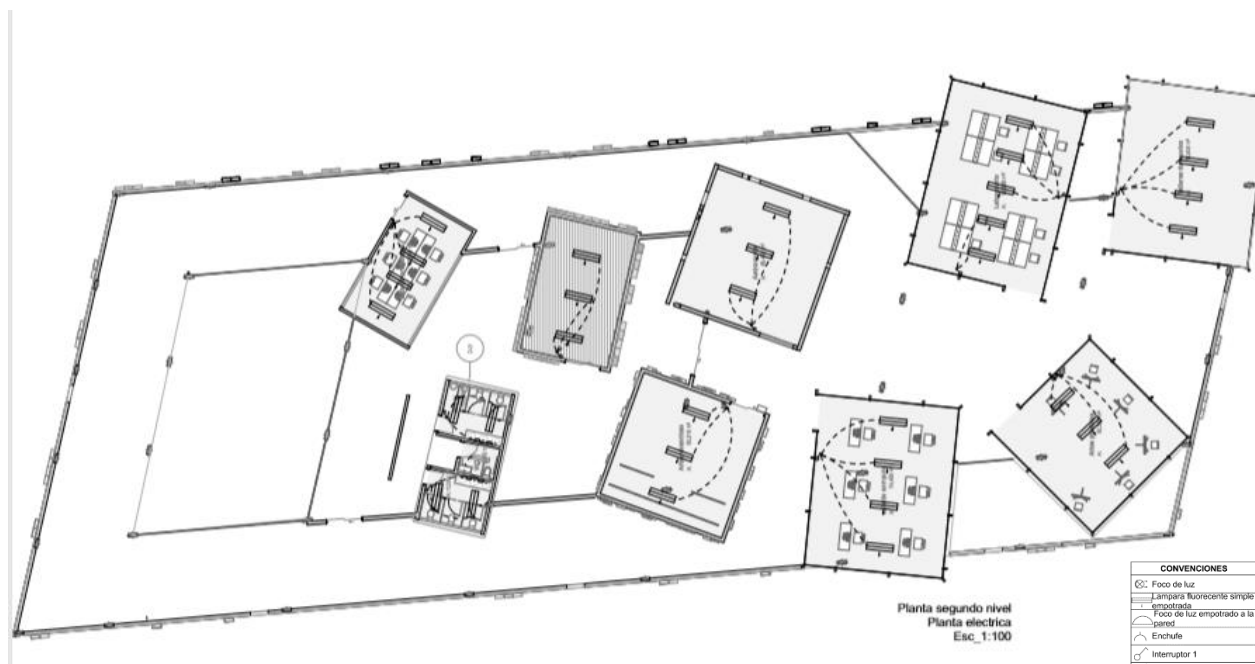
Redes Hidraulicas



Redes Sanitarias

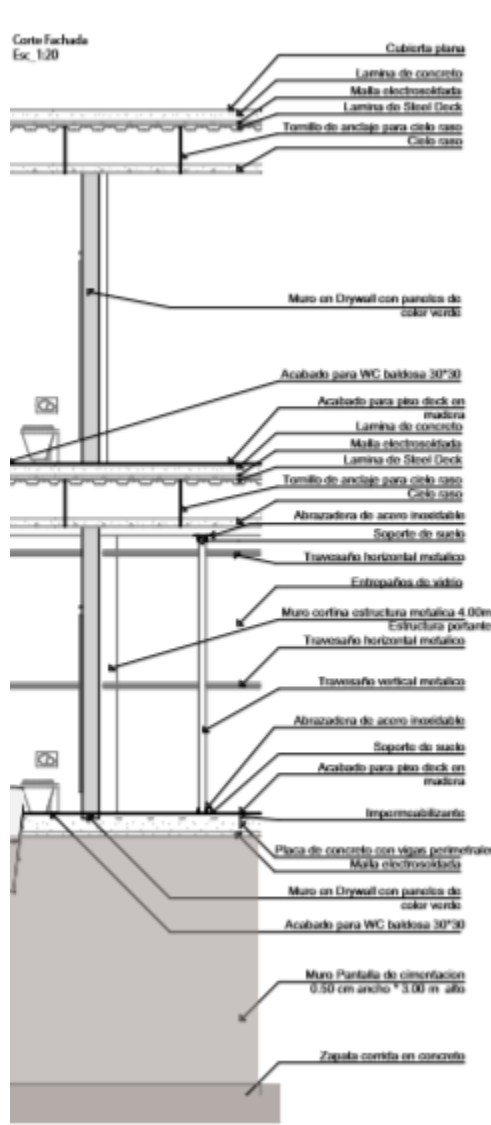


Planta Segundo nivel (Planta electrica)

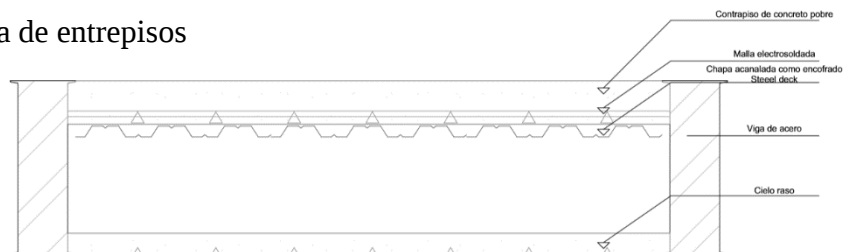


Detalles estructurales

Corte fachada



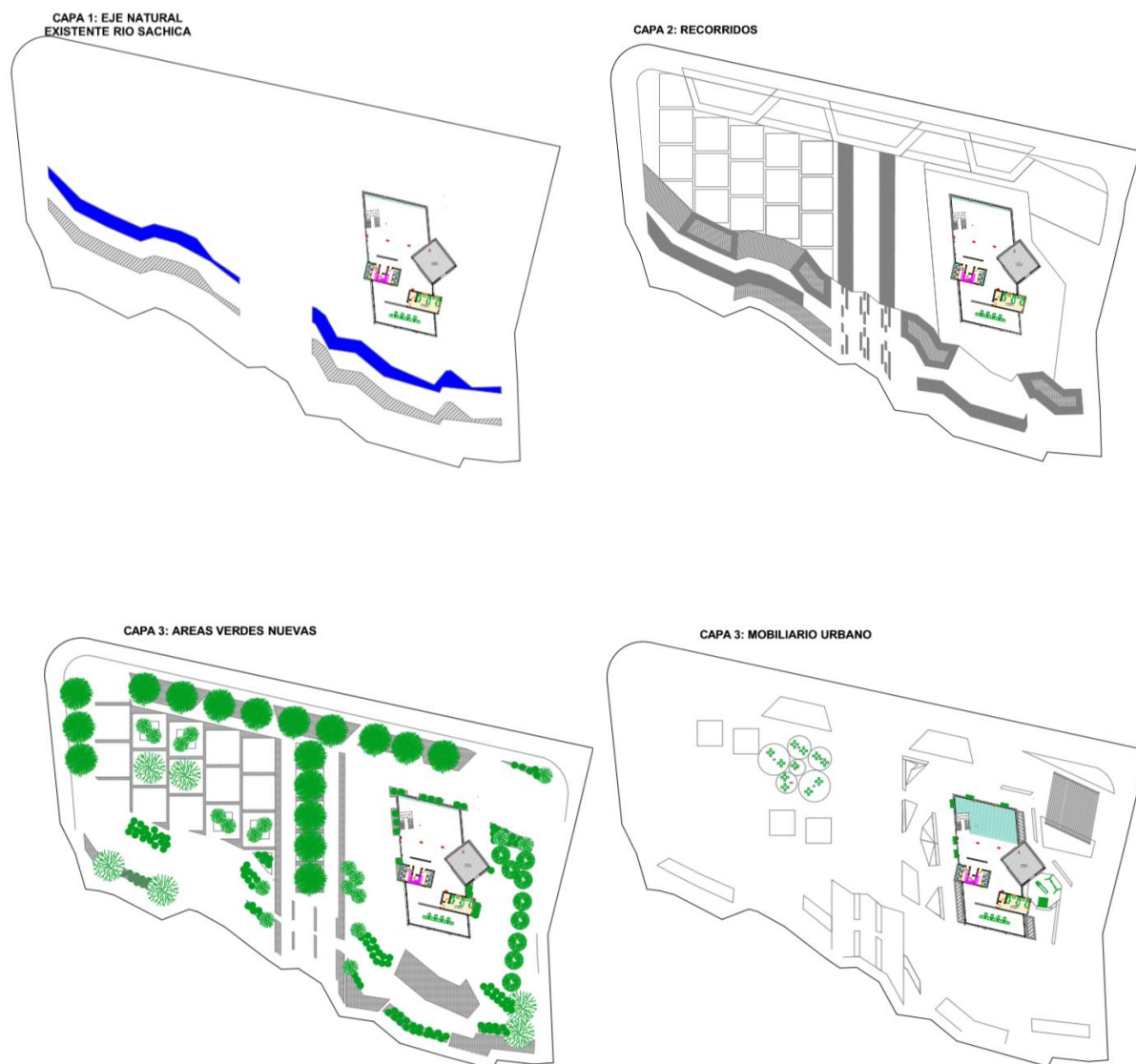
Corte de placa de entrepisos



Planta urbana individual



Capaz urbanas del area a intervenir

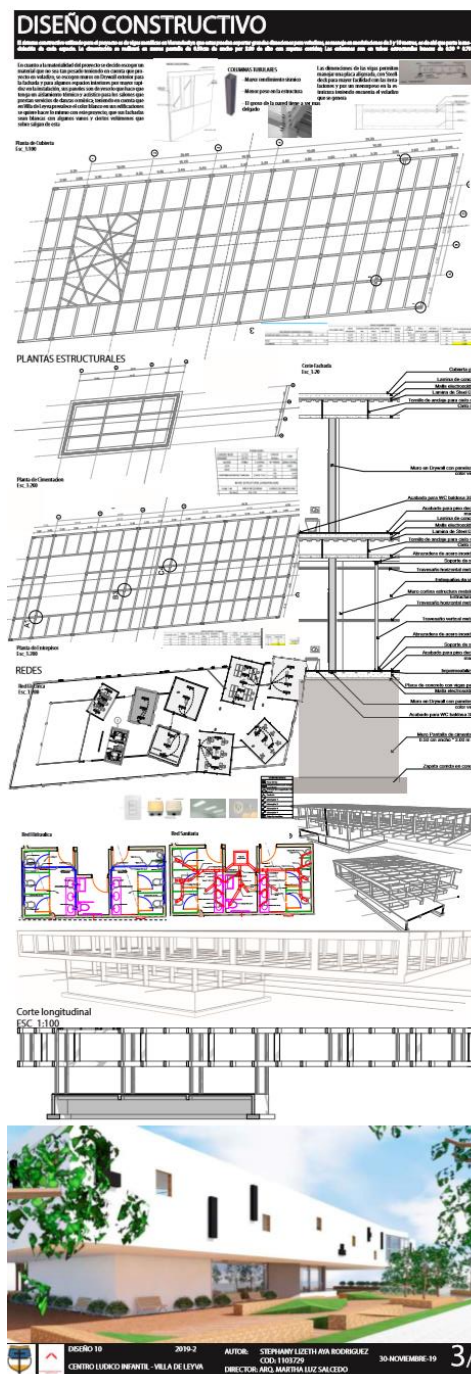


Planta Urbana general



Render





Fotografías de entrega final





