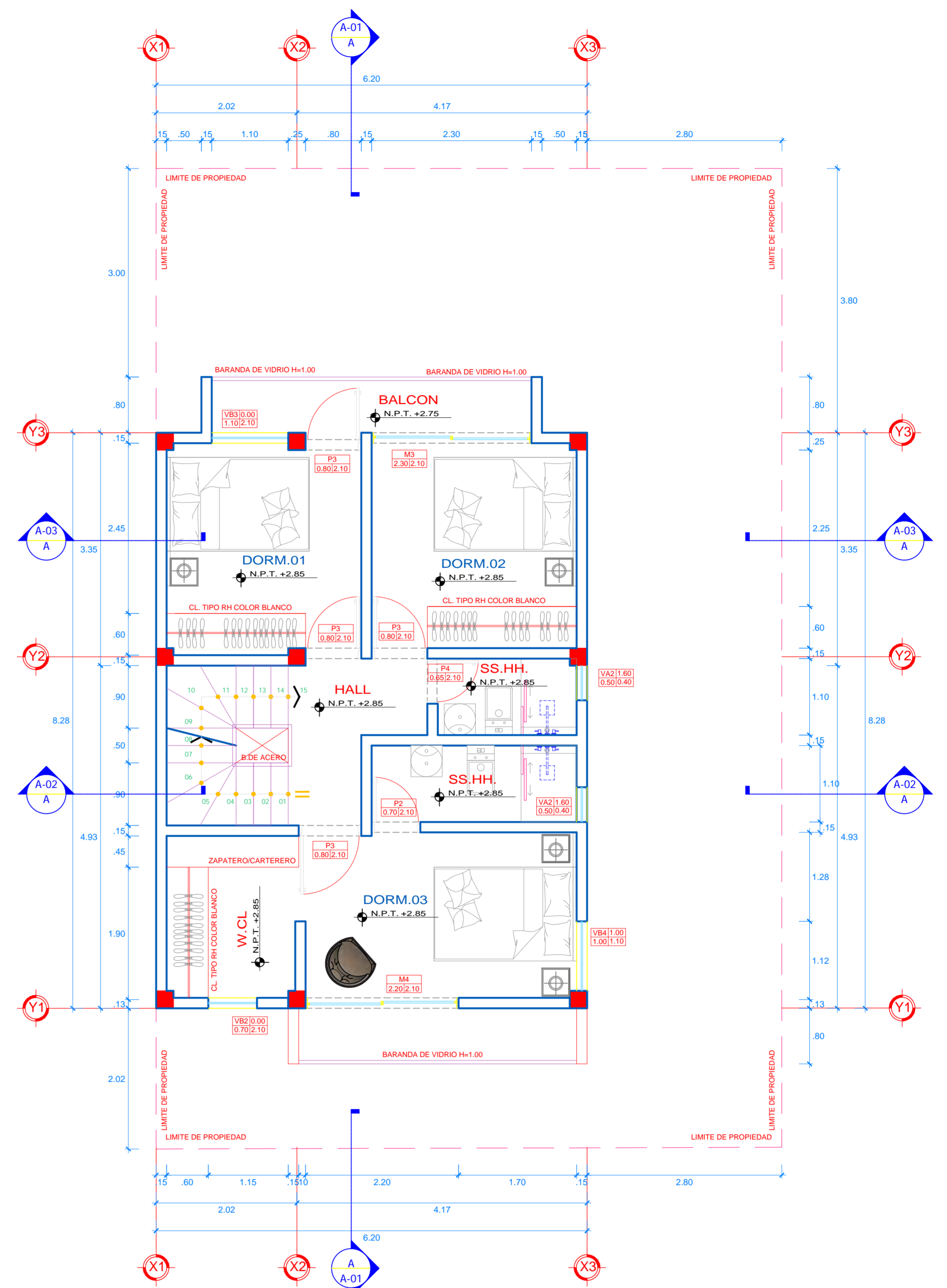


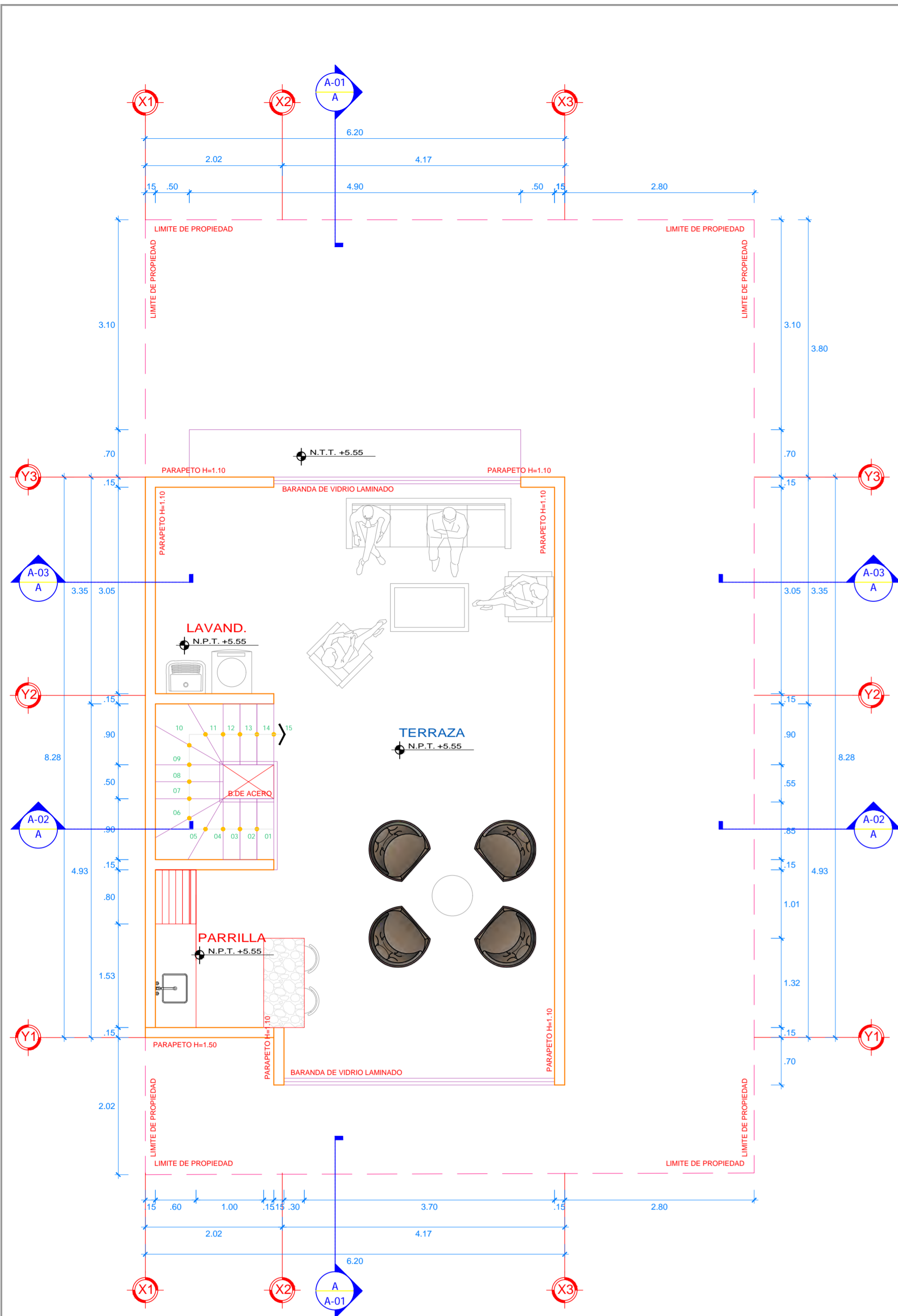
**ARQUITECTURA: 1 PISO +0.15 (H=2.70)**  
 Obra nueva  
 ESC. 1/50



**ARQUITECTURA: 2 PISO +2.85 (H=2.75)**  
 Obra nueva  
 ESC. 1/50

CUADRO DE VANOS			
M=MAMPARA P=PUERTA			
Count	PUERTA	ANCHO	ALTO
1	M1	3.80	2.10
1	M2	1.65	2.10
1	M3	2.30	2.10
1	M4	2.20	2.10
1	P1	1.25	2.10
2	P2	0.70	2.10
4	P3	0.80	2.10
1	P4	0.65	2.10

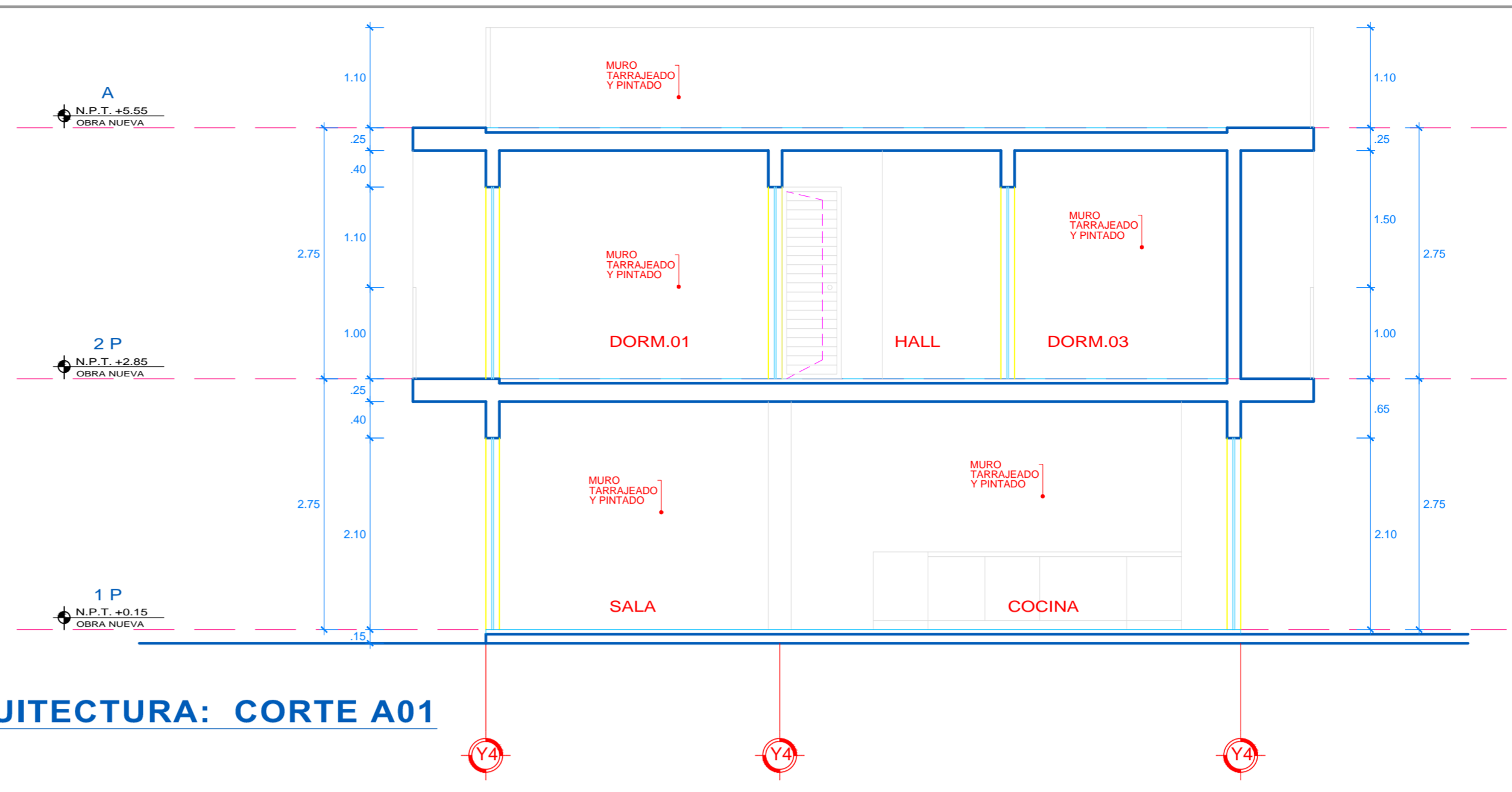
CUADRO DE VANOS				
VA=VENTANA ALTA VB= VENTANA BAJA				
Count	VENTANA	ALFEIZER	ALTO	ANCHO
1	VA1	0.40	1.80	0.70
2	VA2	1.60	0.40	0.50
1	VB1	1.00	1.10	1.50
1	VB2	0.00	2.10	0.70
1	VB3	0.00	2.10	1.10
1	VB4	1.00	1.10	1.00



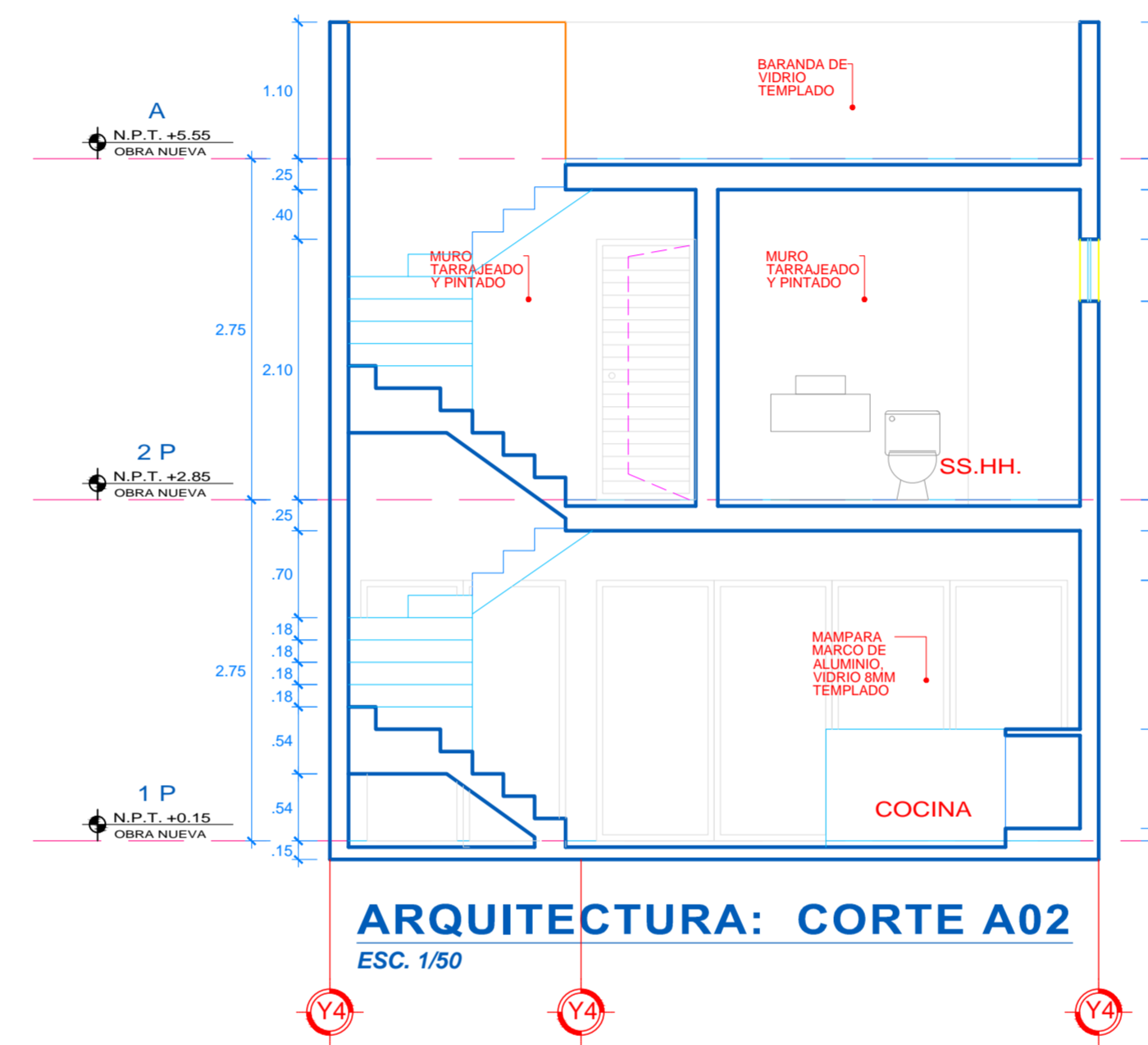
**ARQUITECTURA: AZOTEA +5.55**  
Obra nueva  
ESC. 1/50

CUADRO DE VANOS			
M=MAMPARA P=PUERTA			
Count	PUERTA	ANCHO	ALTO
1	M1	3.80	2.10
1	M2	1.65	2.10
1	M3	2.30	2.10
1	M4	2.20	2.10
1	P1	1.25	2.10
2	P2	0.70	2.10
4	P3	0.80	2.10
1	P4	0.65	2.10

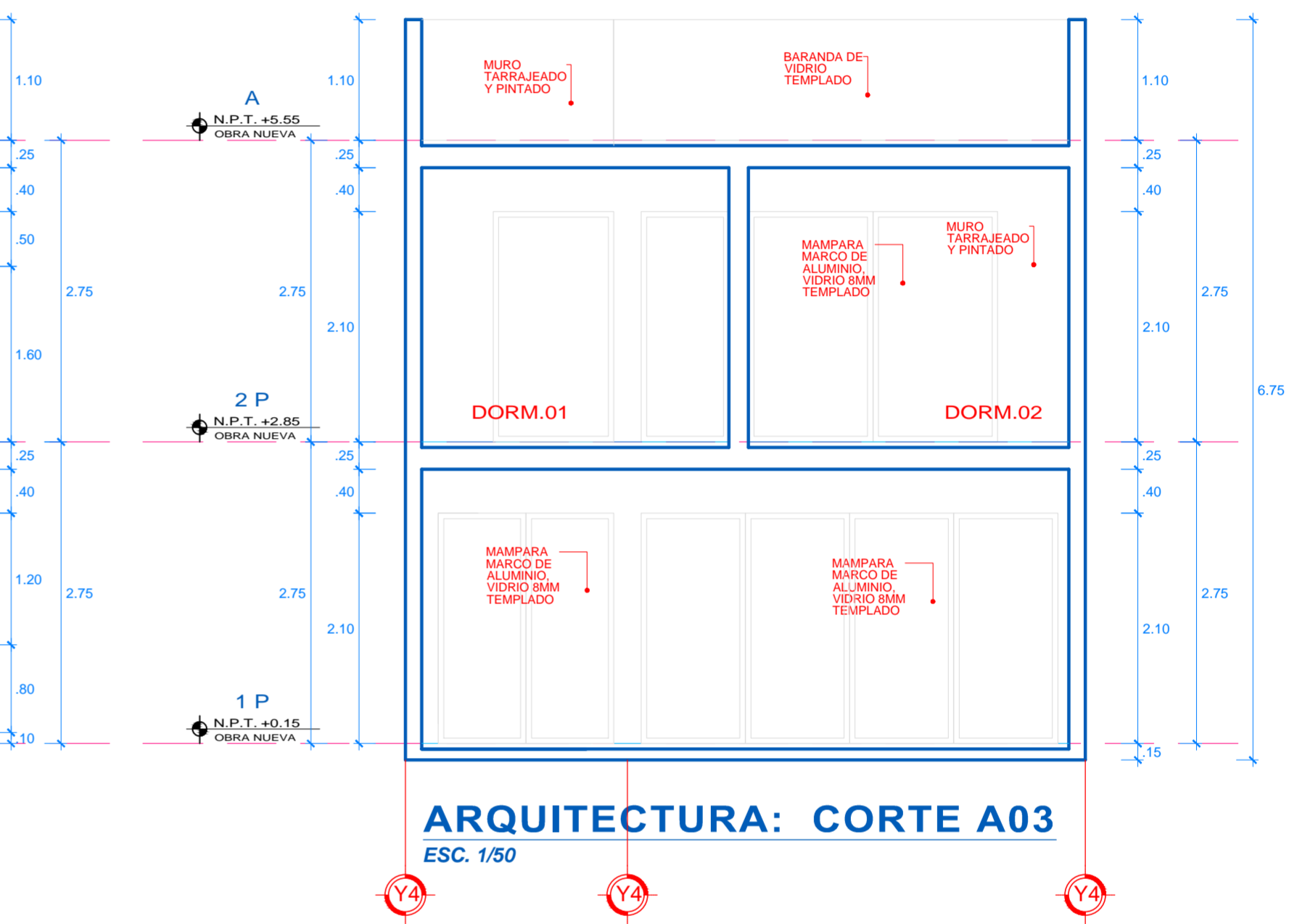
CUADRO DE VANOS				
VA=VENTANA ALTA VB= VENTANA BAJA				
Count	VENTANA	ALFEIZER	ALTO	ANCHO
1	VA1	0.40	1.80	0.70
2	VA2	1.60	0.40	0.50
1	VB1	1.00	1.10	1.50
1	VB2	0.00	2.10	0.70
1	VB3	0.00	2.10	1.10
1	VB4	1.00	1.10	1.00



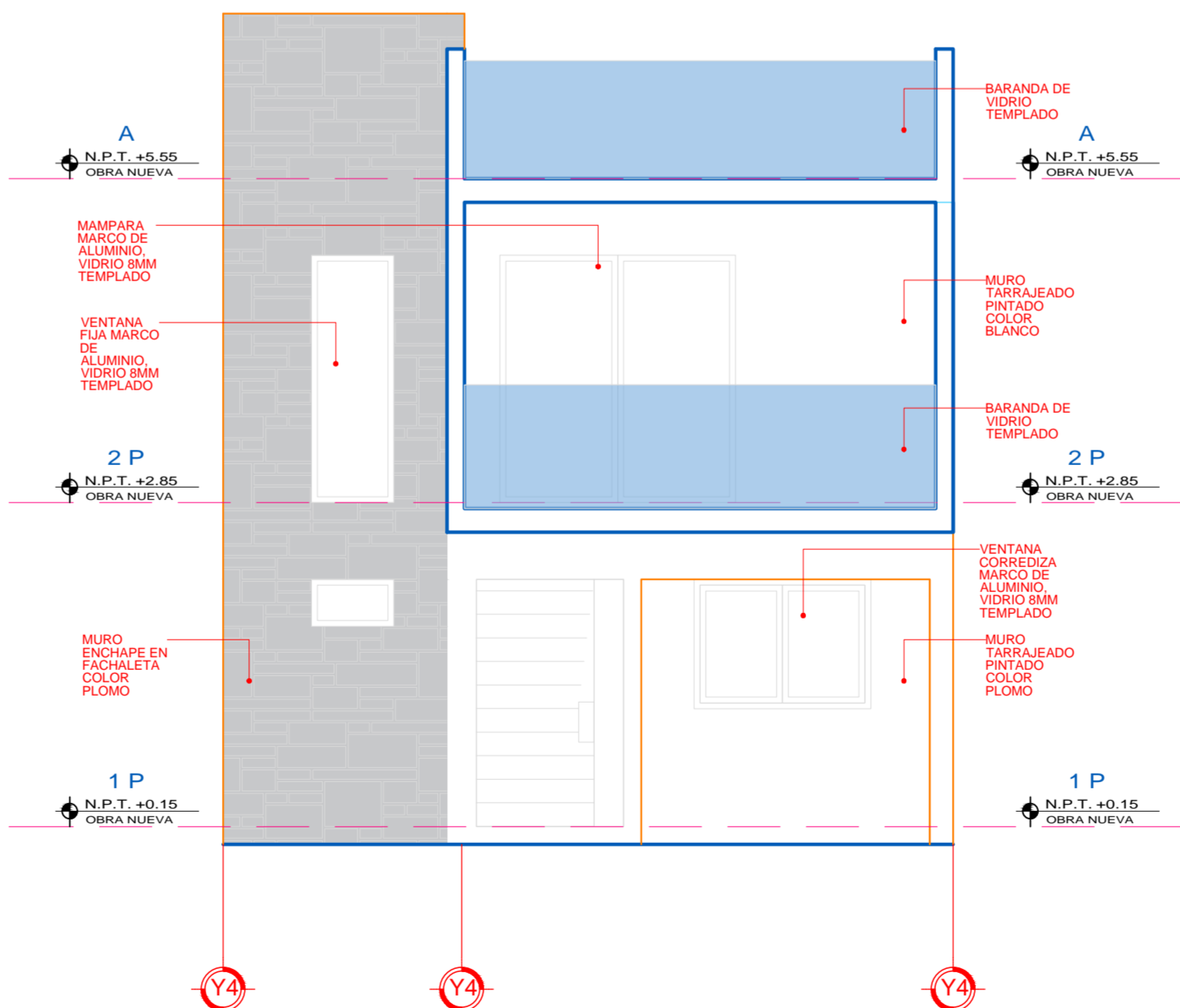
**ARQUITECTURA: CORTE A01**  
ESC. 1/50



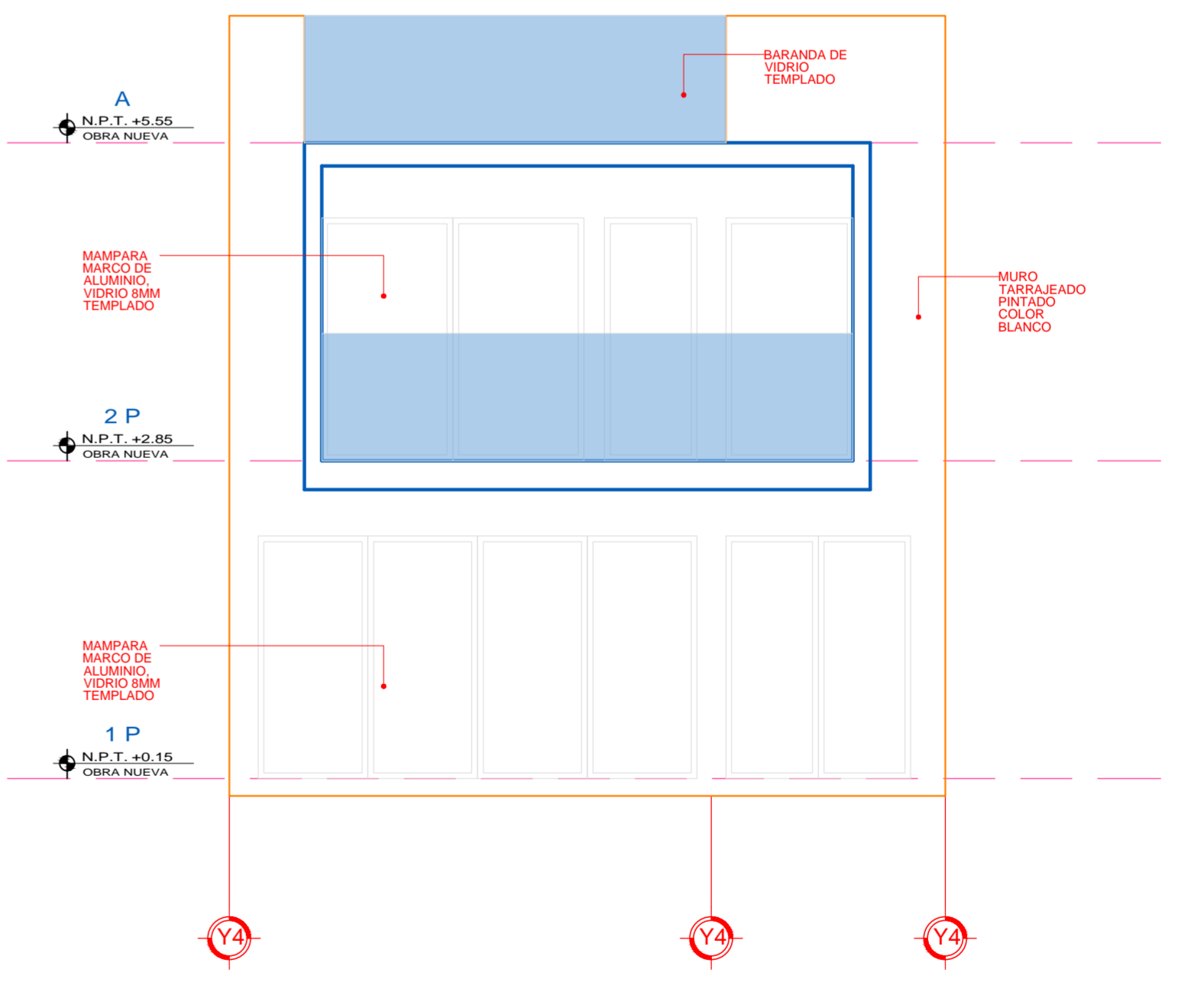
**ARQUITECTURA: CORTE A02**  
ESC. 1/50



**ARQUITECTURA: CORTE A03**  
ESC. 1/50



**ARQUITECTURA: ELEVACION PRINCIPAL**  
ESC. 1/50



**ARQUITECTURA: ELEVACION POSTERIOR**  
ESC. 1/50