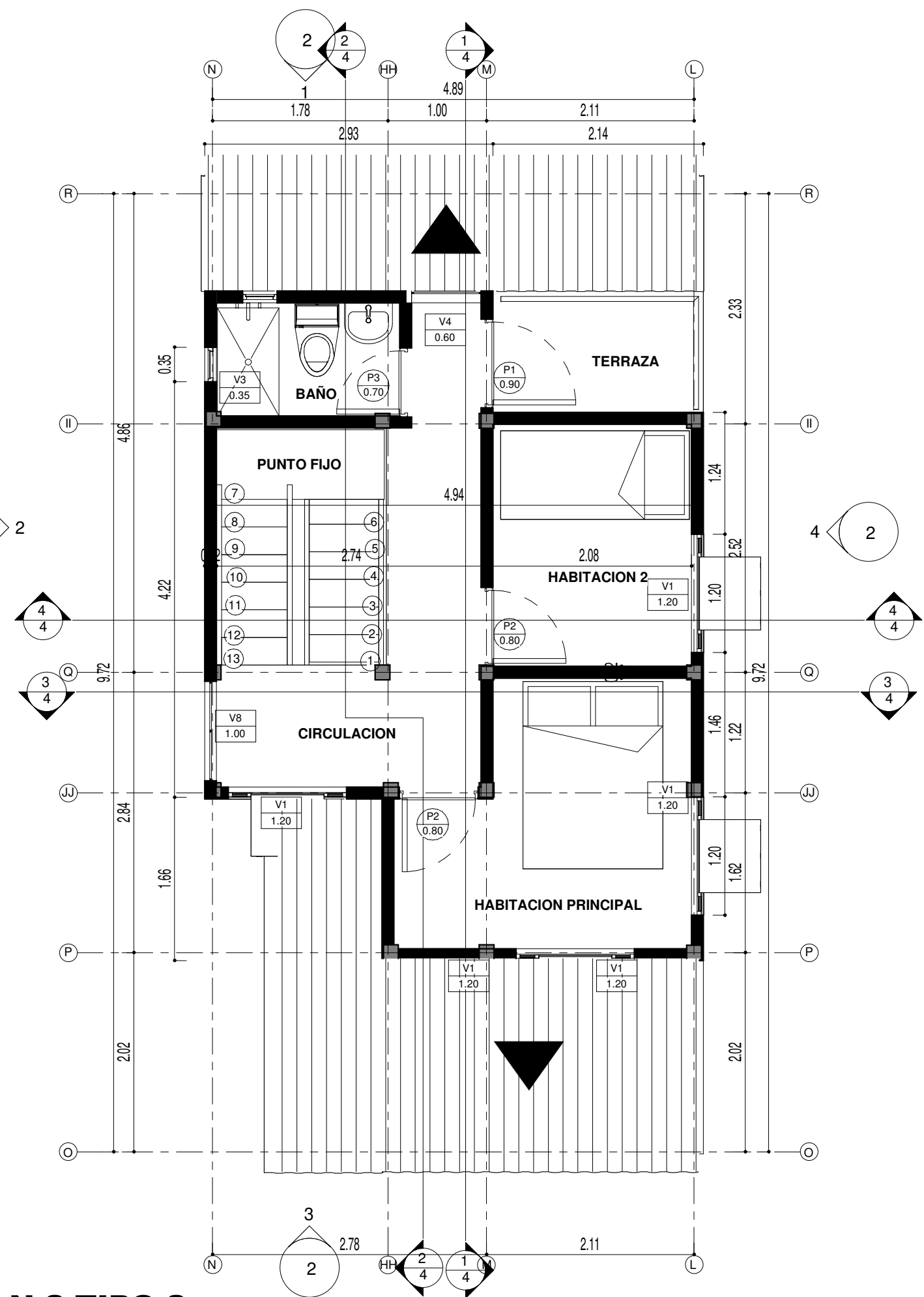
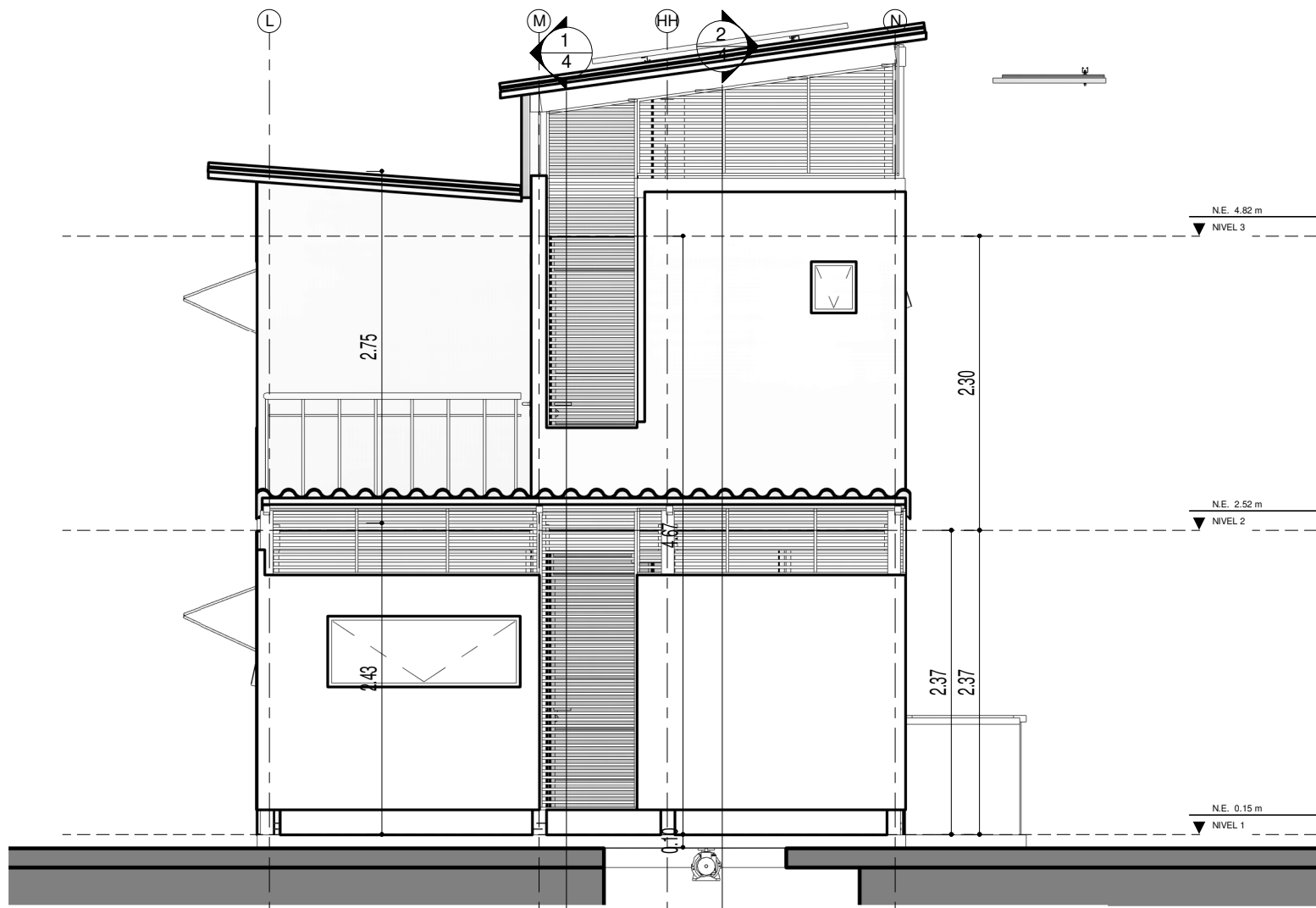


N 1 TIPO 2
 ESCALA 1 : 50

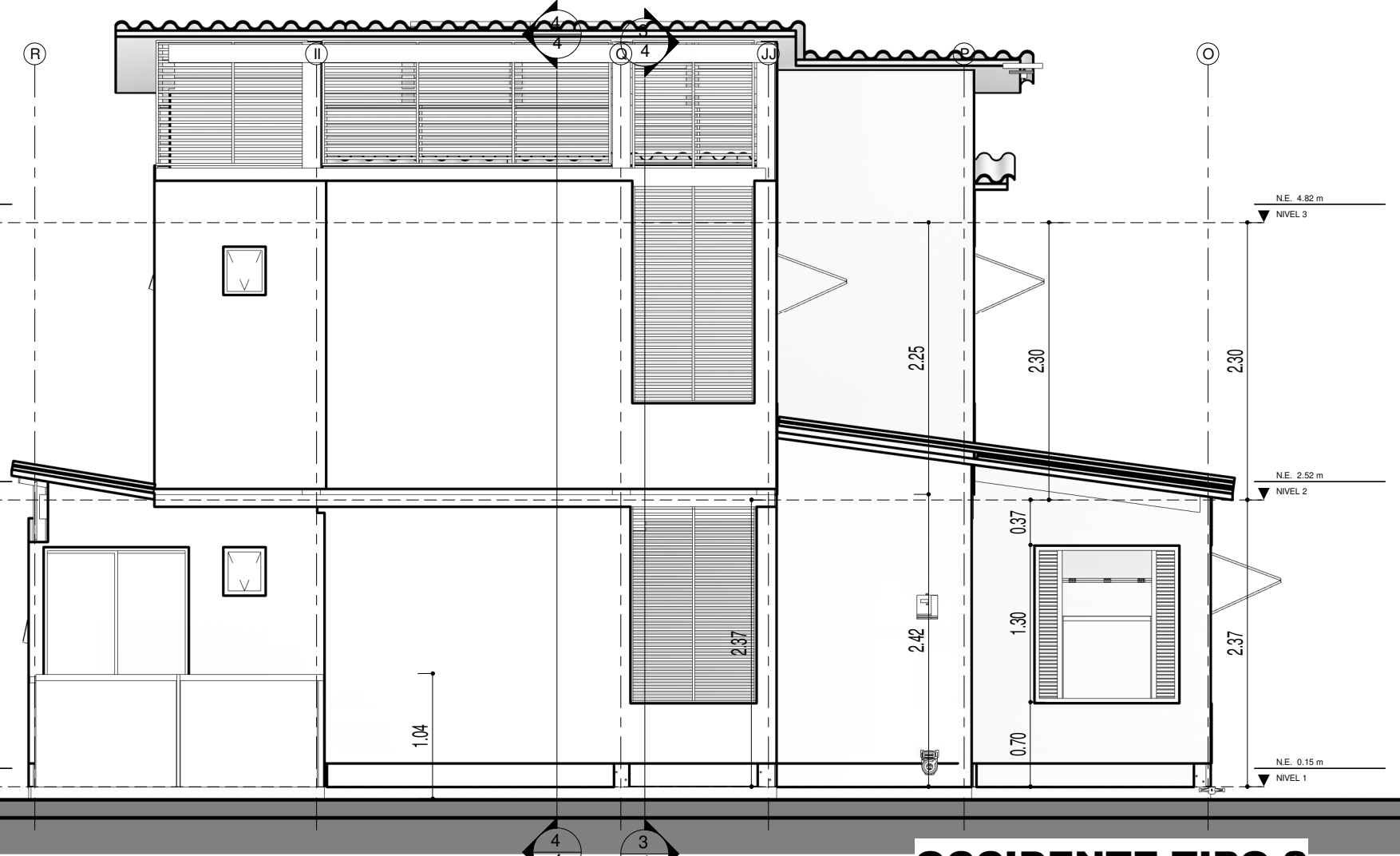


N 2 TIPO 2
 ESCALA 1 : 50



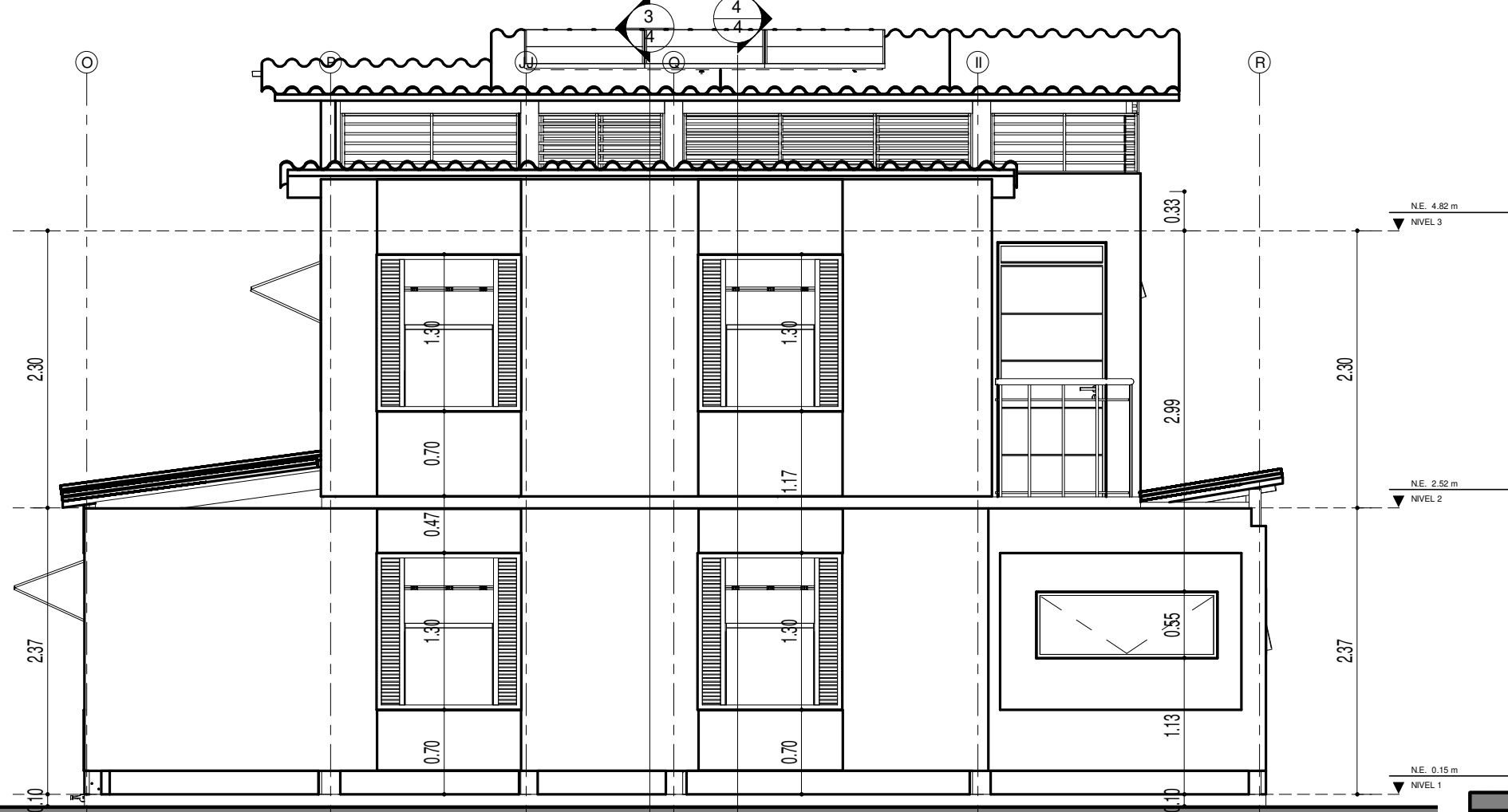
NORTE TIPO 2

ESCALA 1 : 50



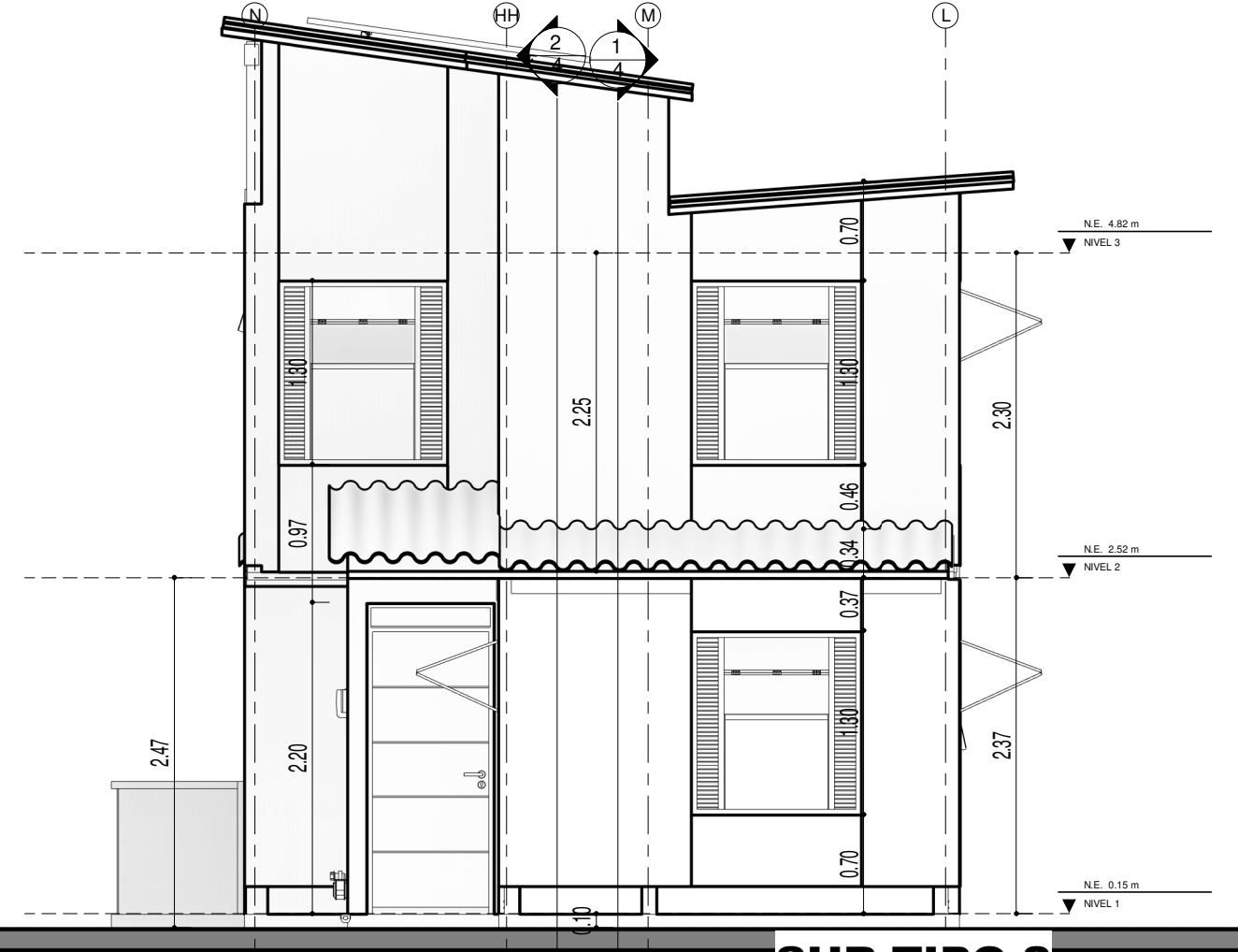
OCCIDENTE TIPO 2

ESCALA 1 : 50



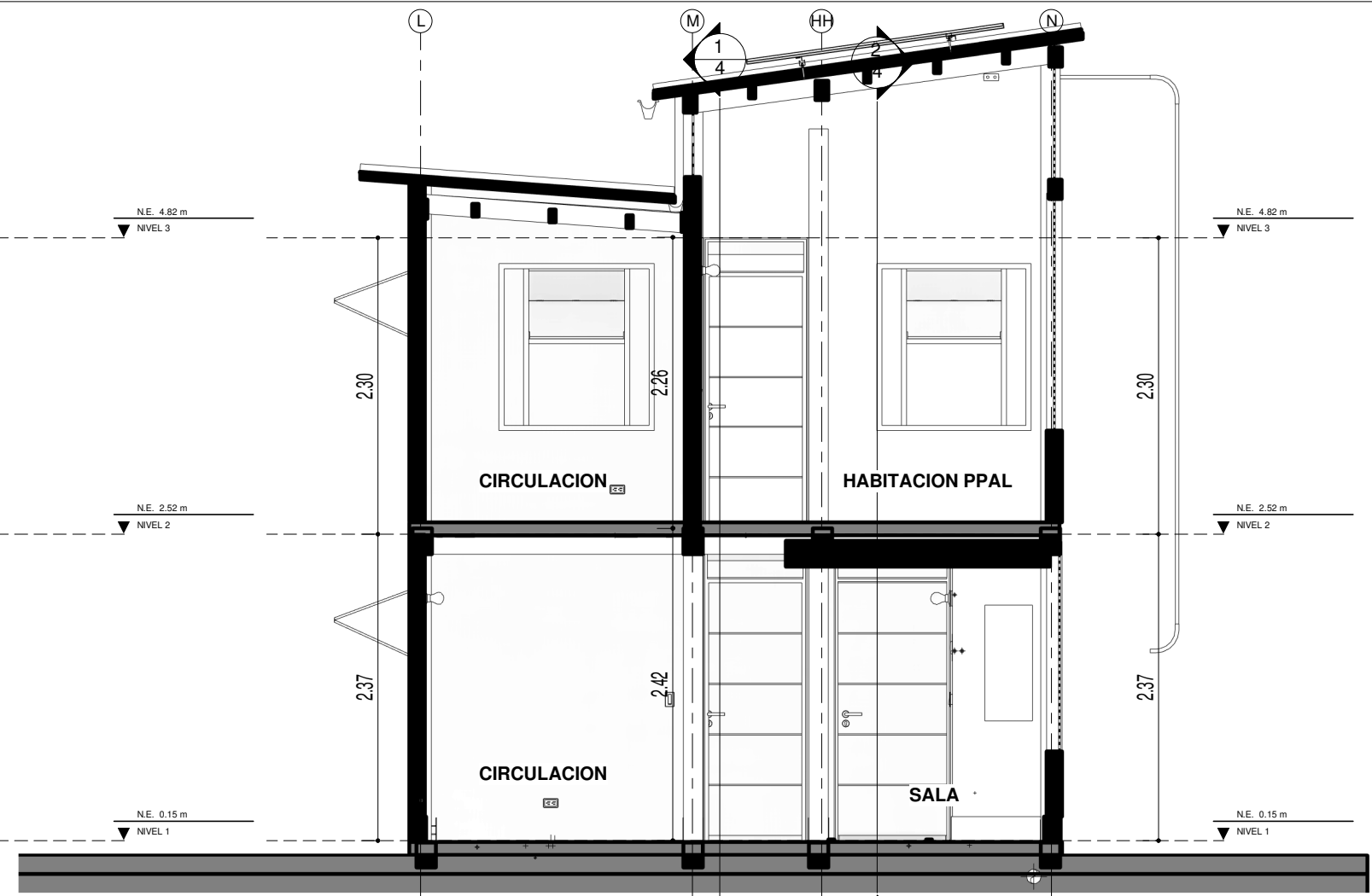
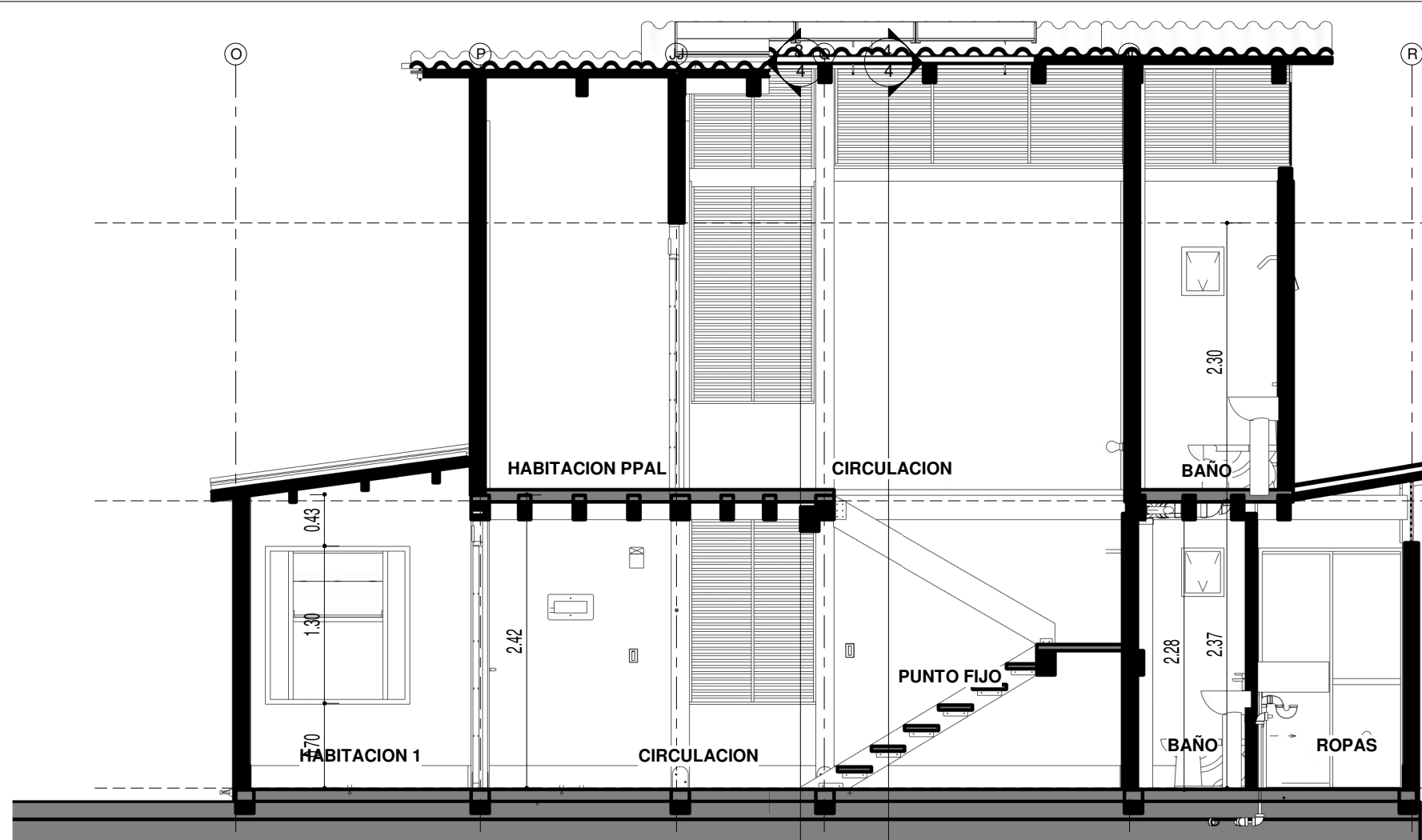
ORIENTE TIPO 2

ESCALA 1 : 50



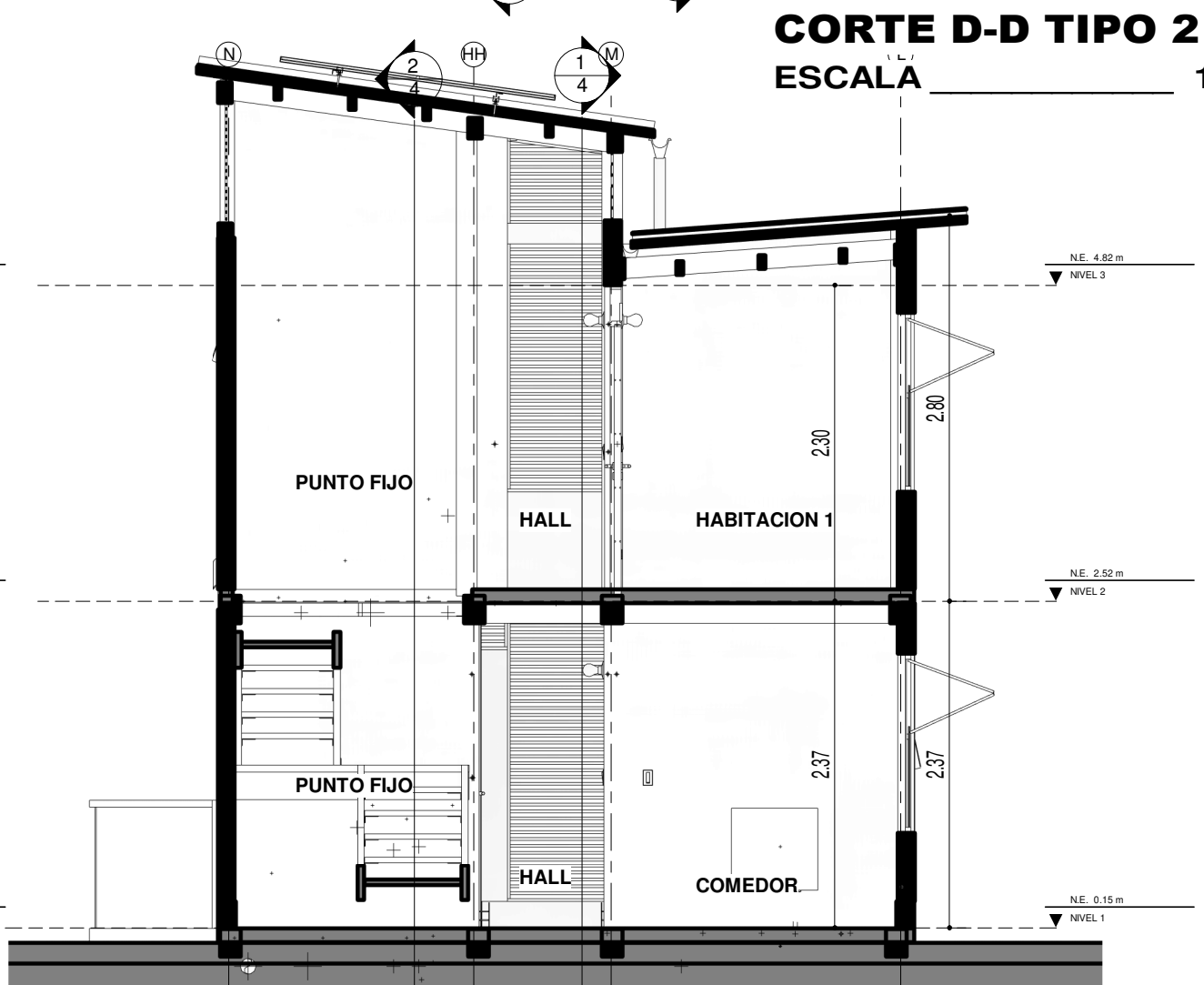
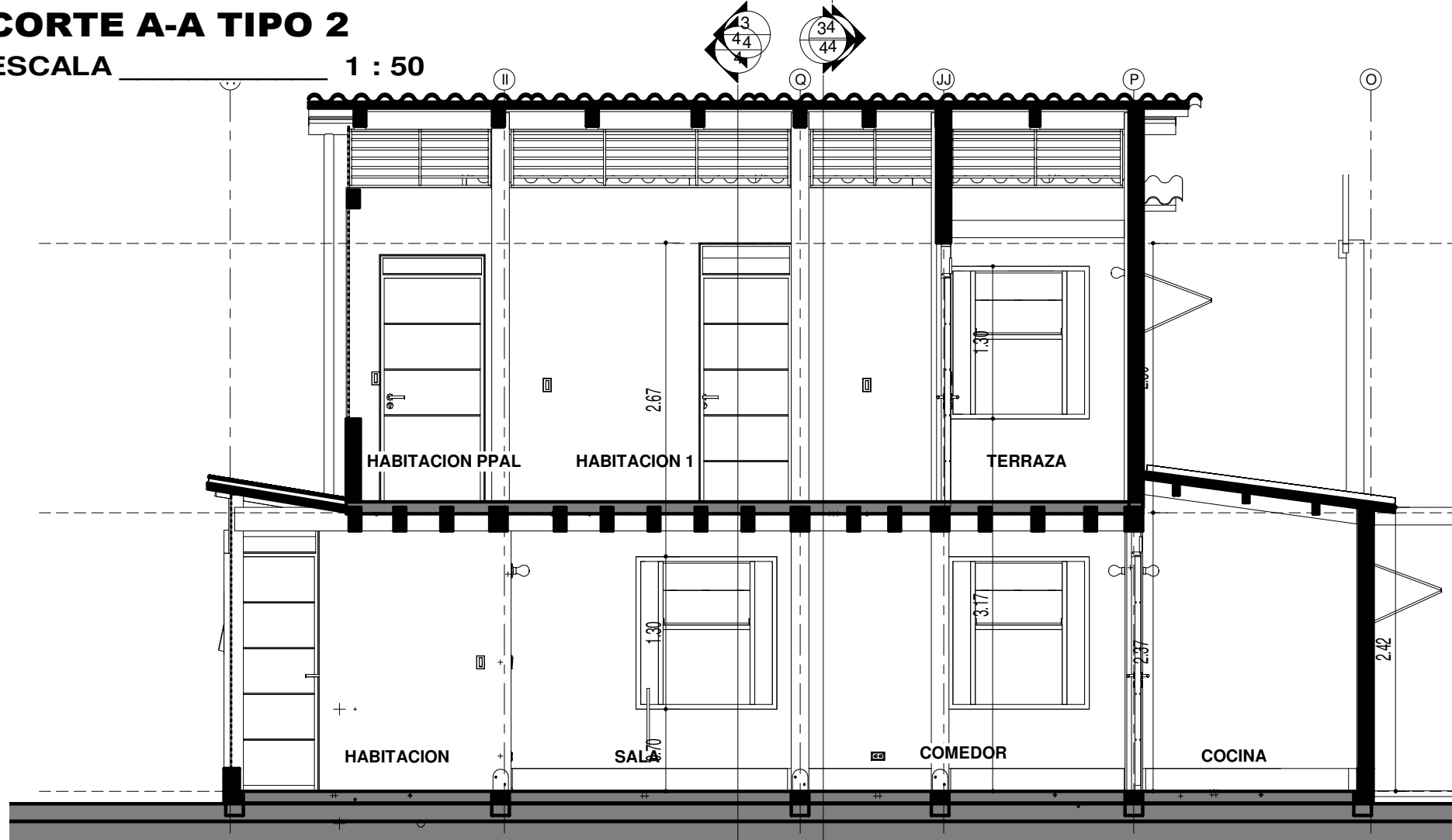
SUR TIPO 2

ESCALA 1 : 50



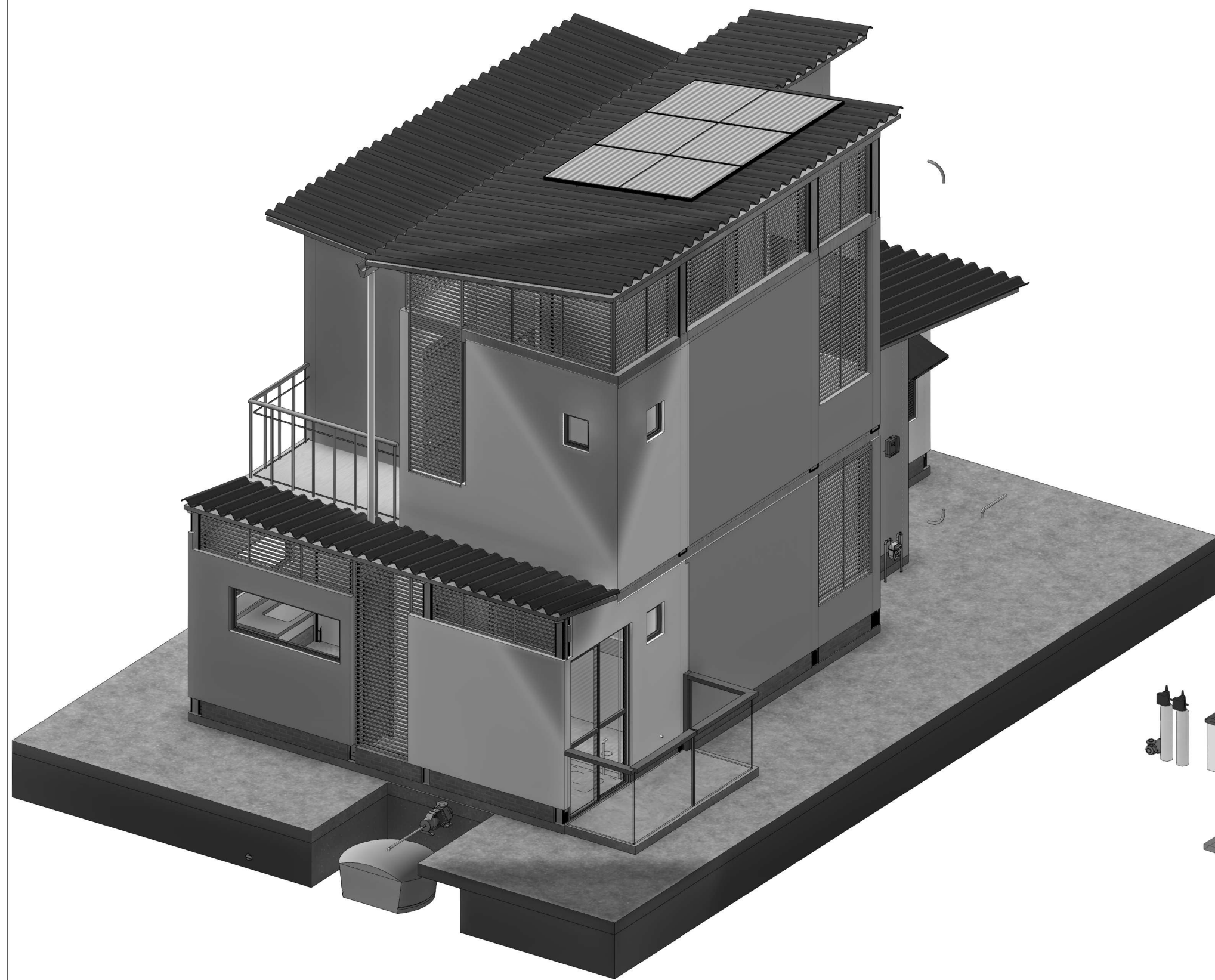
CORTE A-A TIPO 2
ESCALA 1 : 50

CORTE D-D TIPO 2
ESCALA 1 : 50

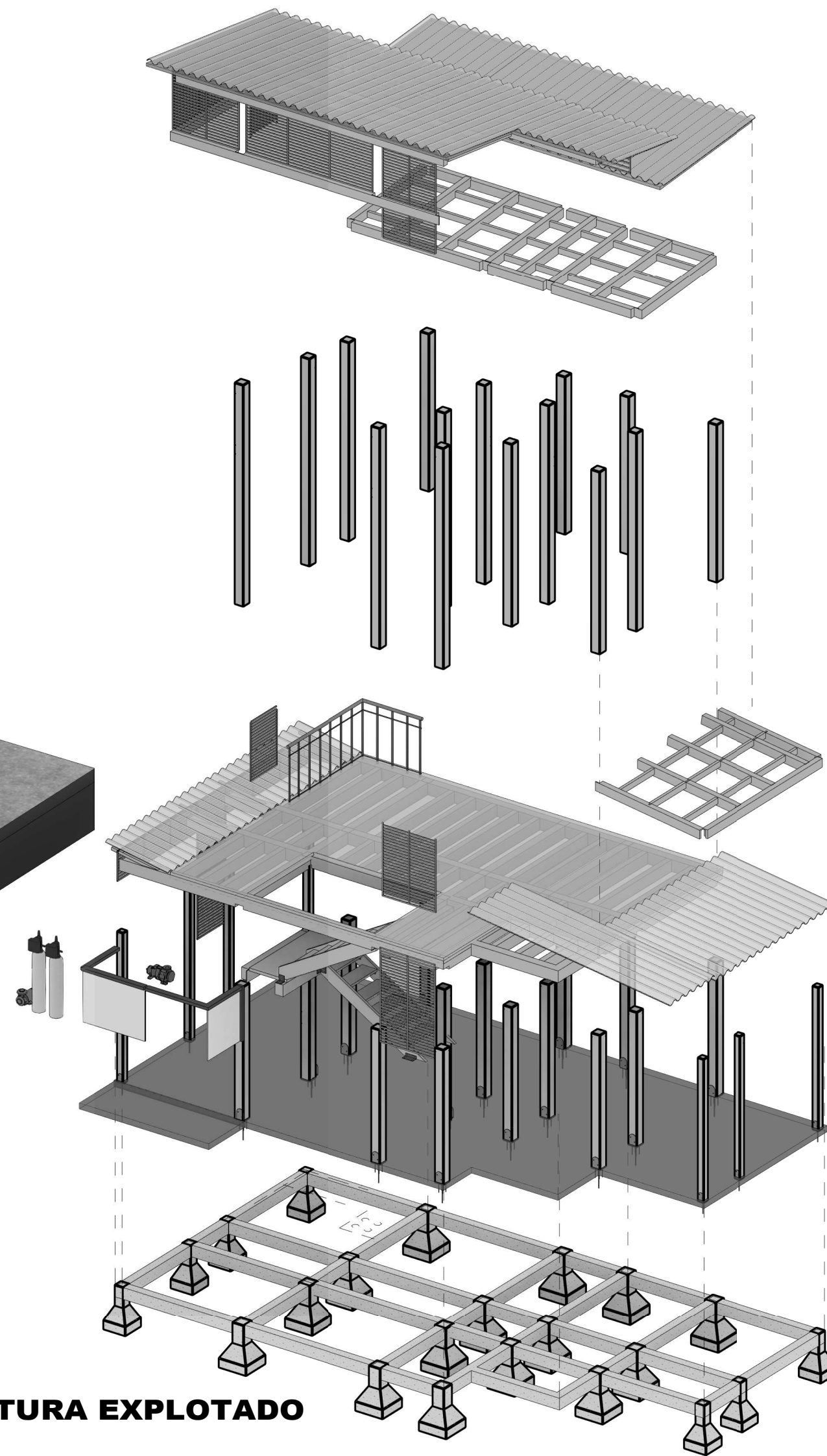


CORTE B-B TIPO 2
ESCALA 1 : 50

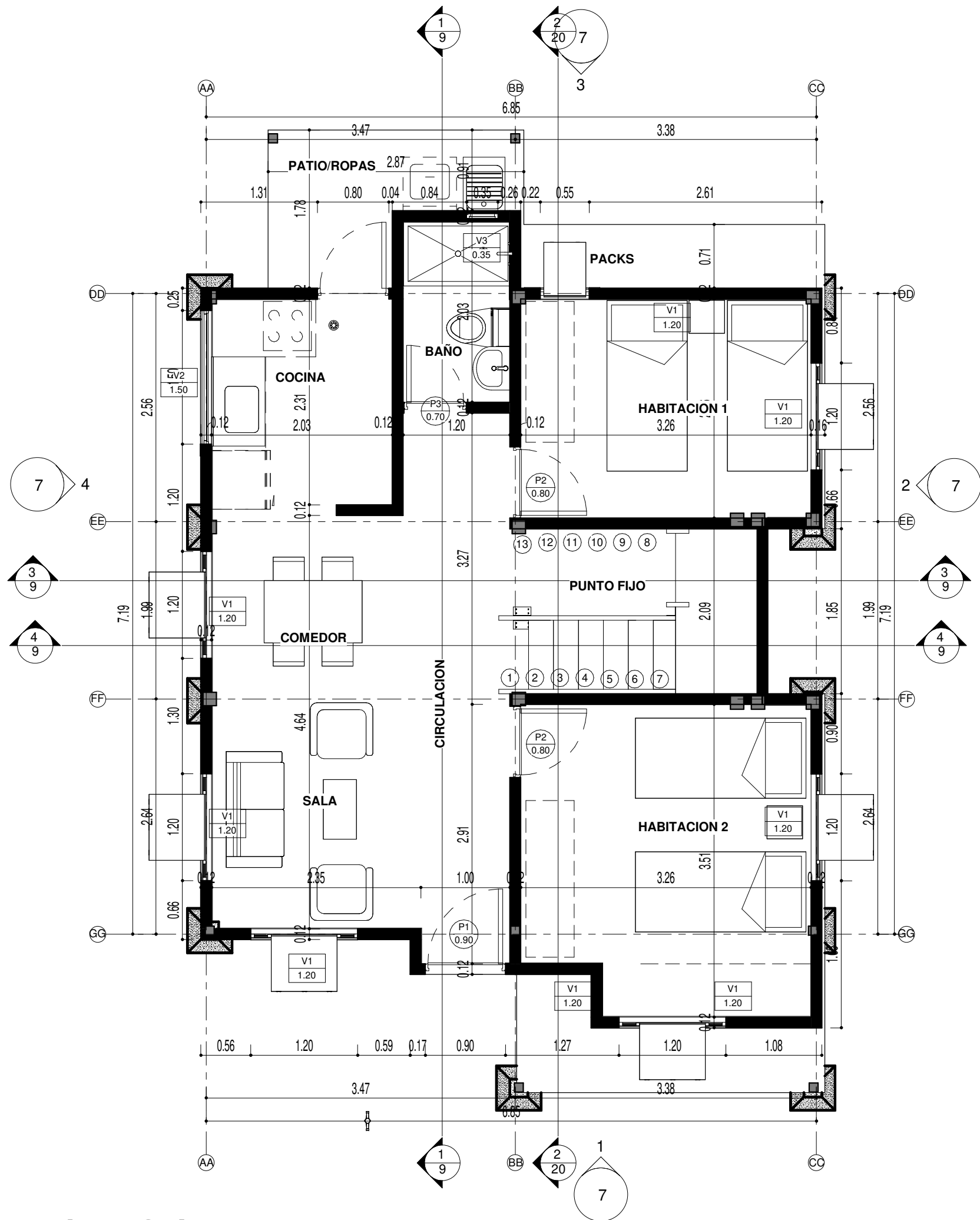
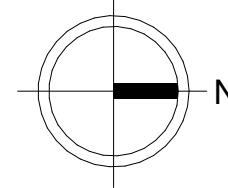
CORTE C-C TIPO 2
ESCALA 1 : 50



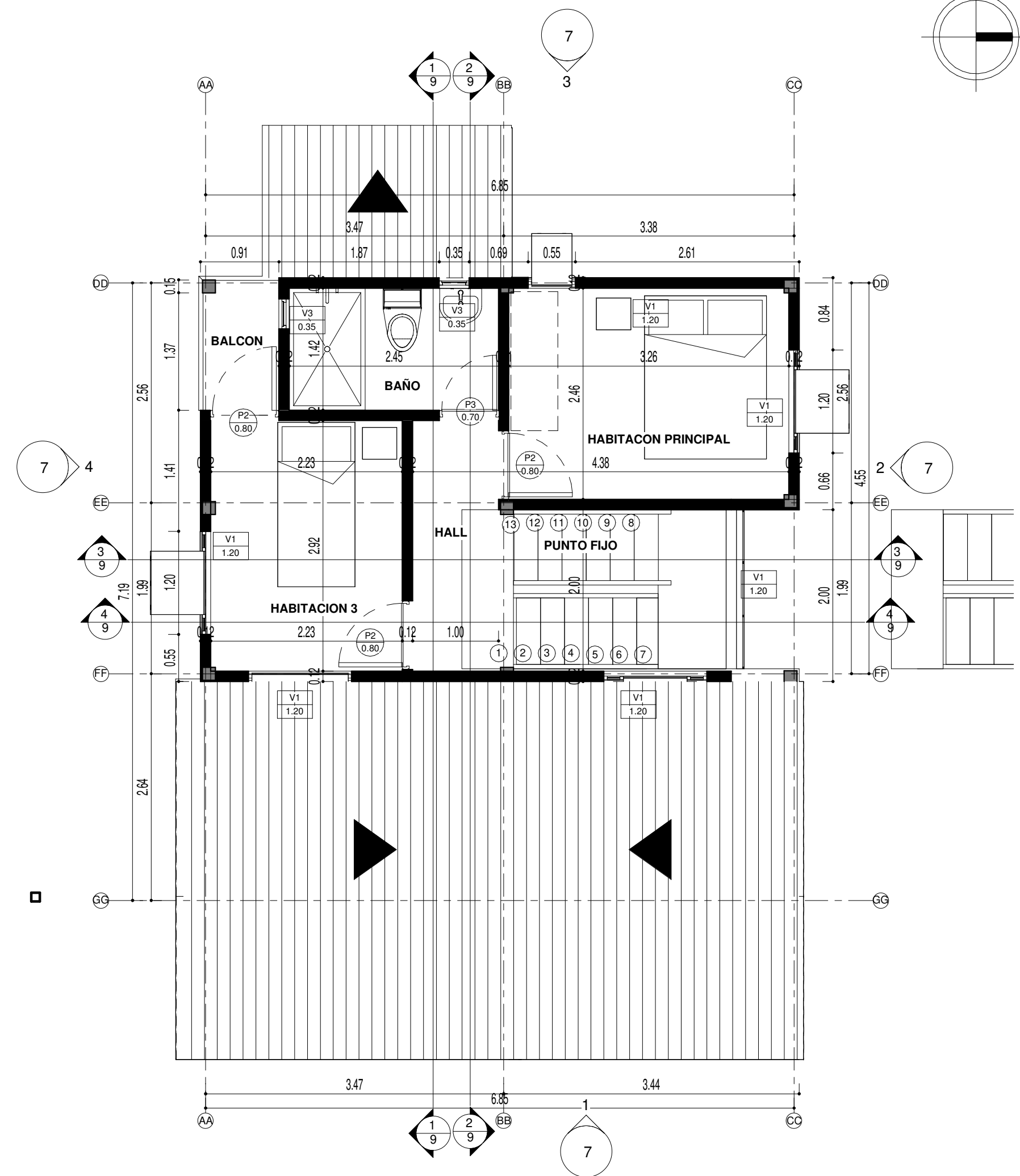
3D CASA TIPO 2
 ESCALA _____



3D CASA TIPO 2 ESTRUCTURA EXPLOTADO
 ESCALA _____



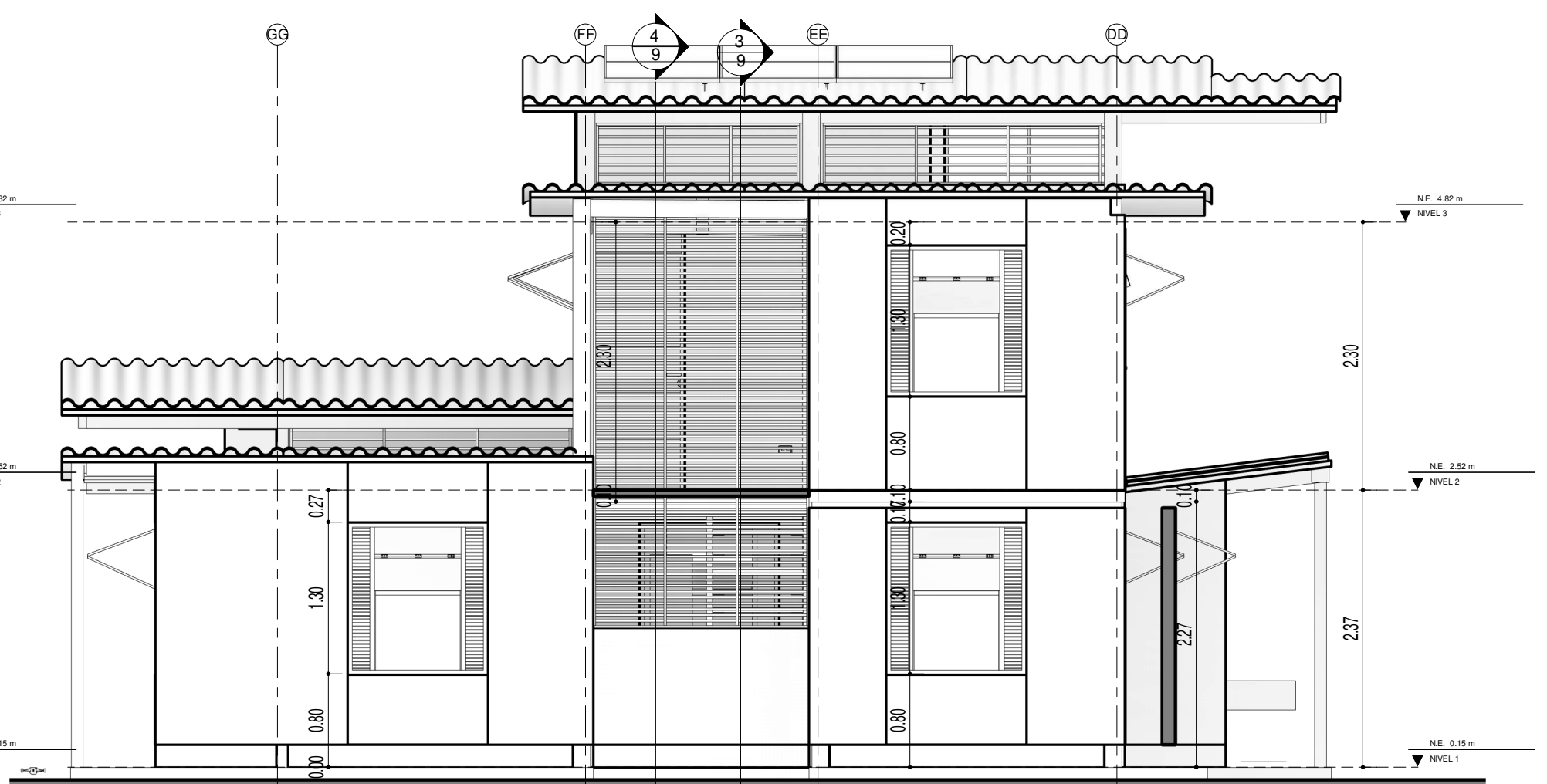
N 1 TIPO 4
 ESCALA 1 : 50



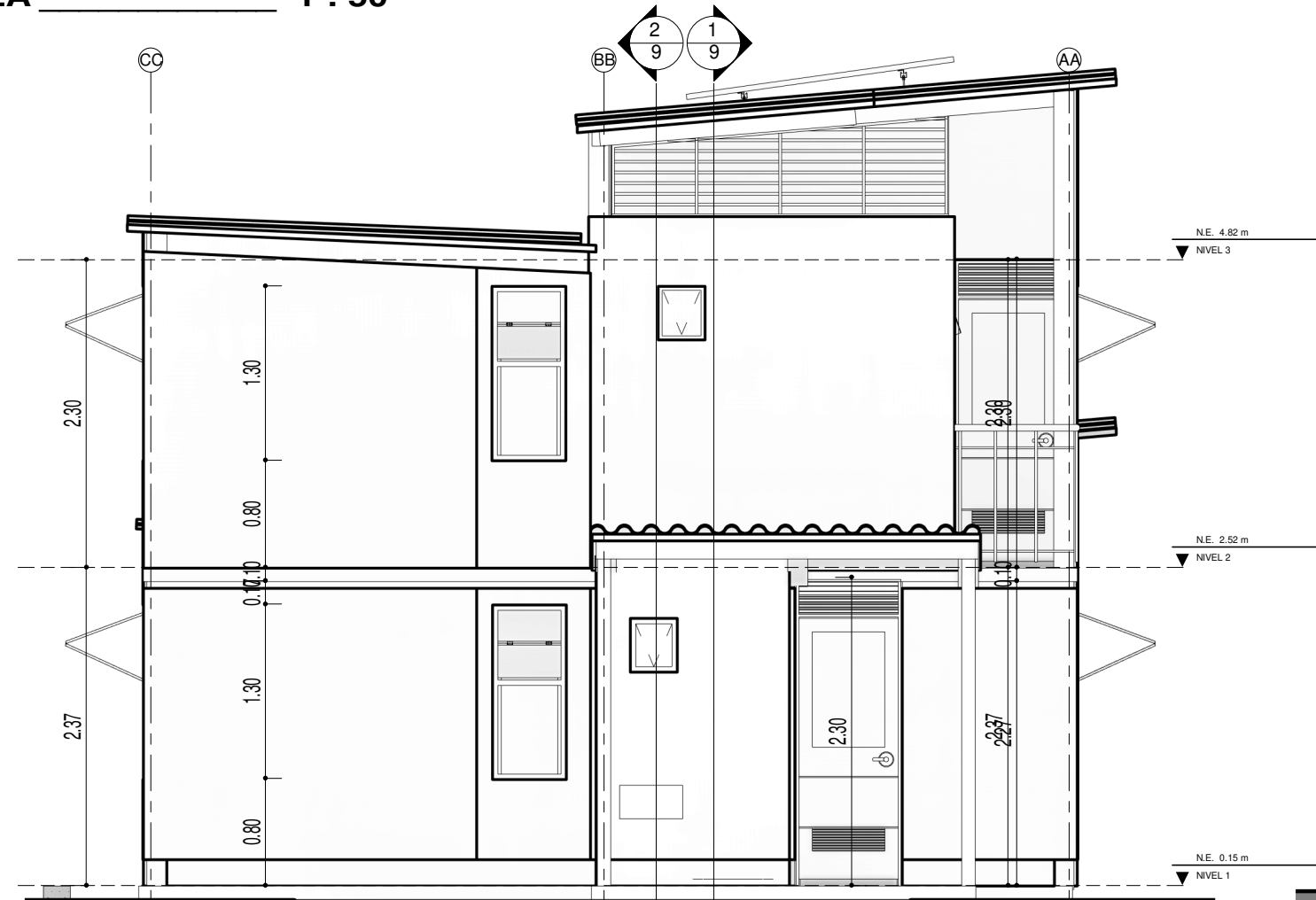
N 2 TIPO 4
 ESCALA 1 : 50



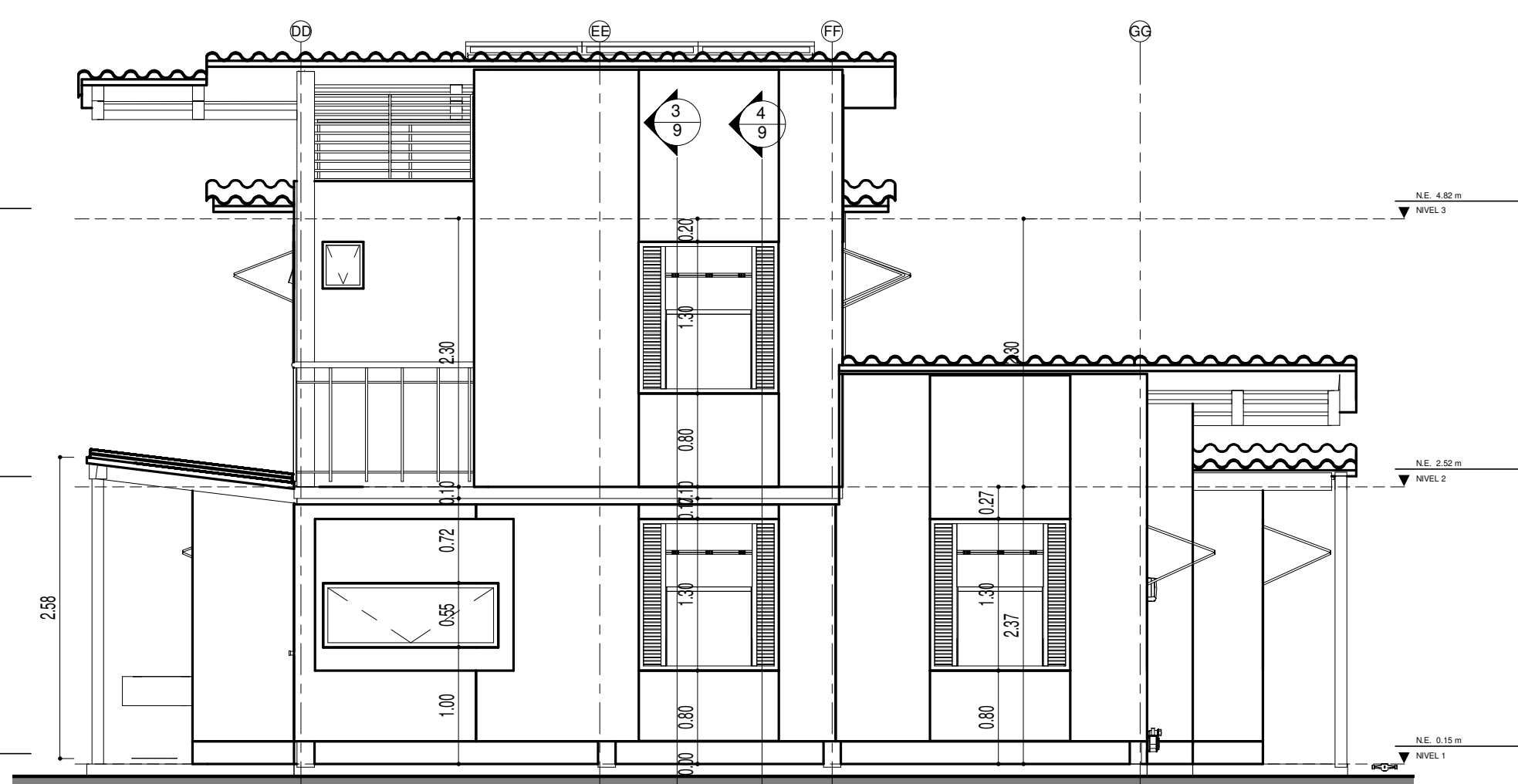
SUR TIPO 1
 ESCALA 1 : 50



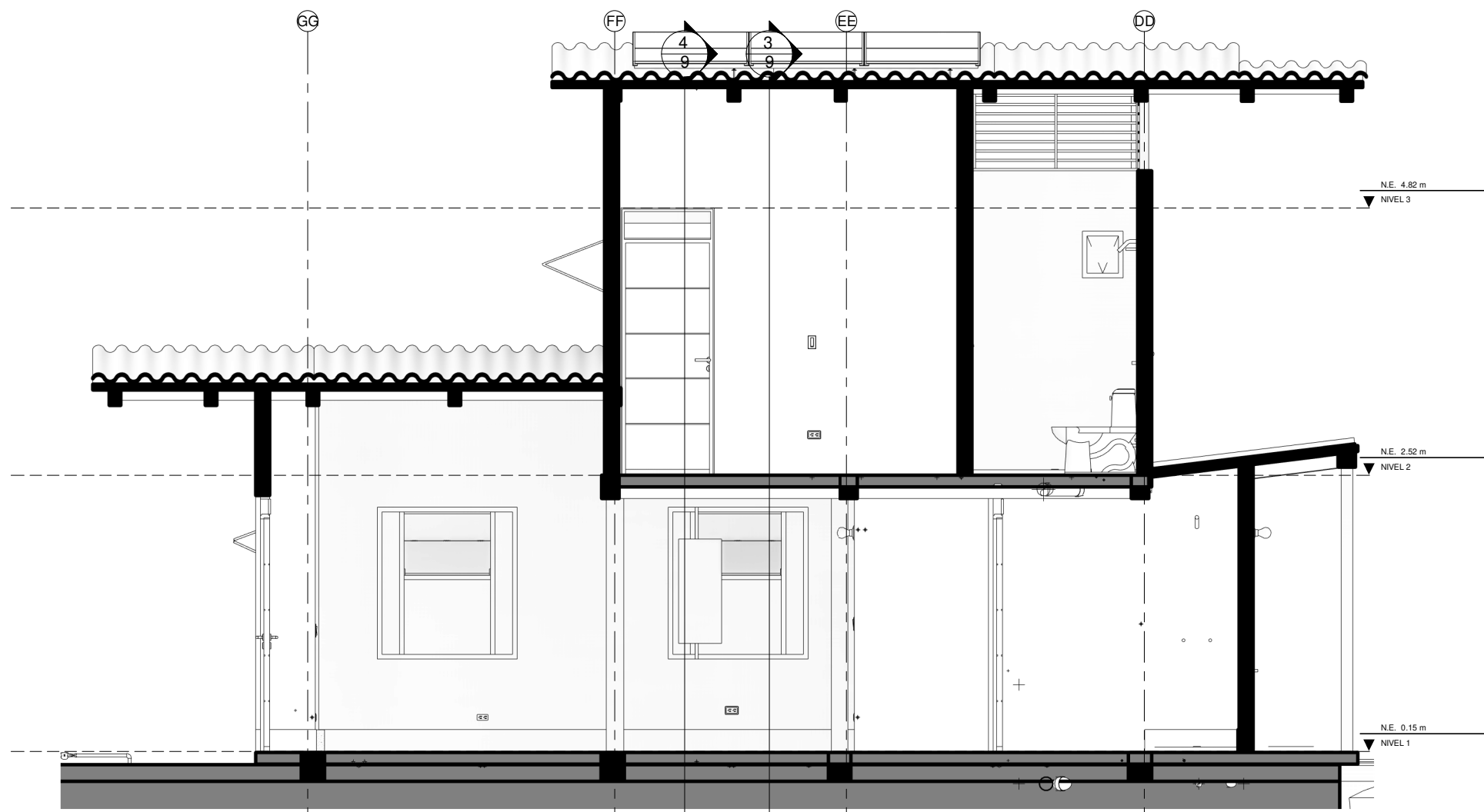
ORIENTE TIPO 1
 ESCALA 1 : 50



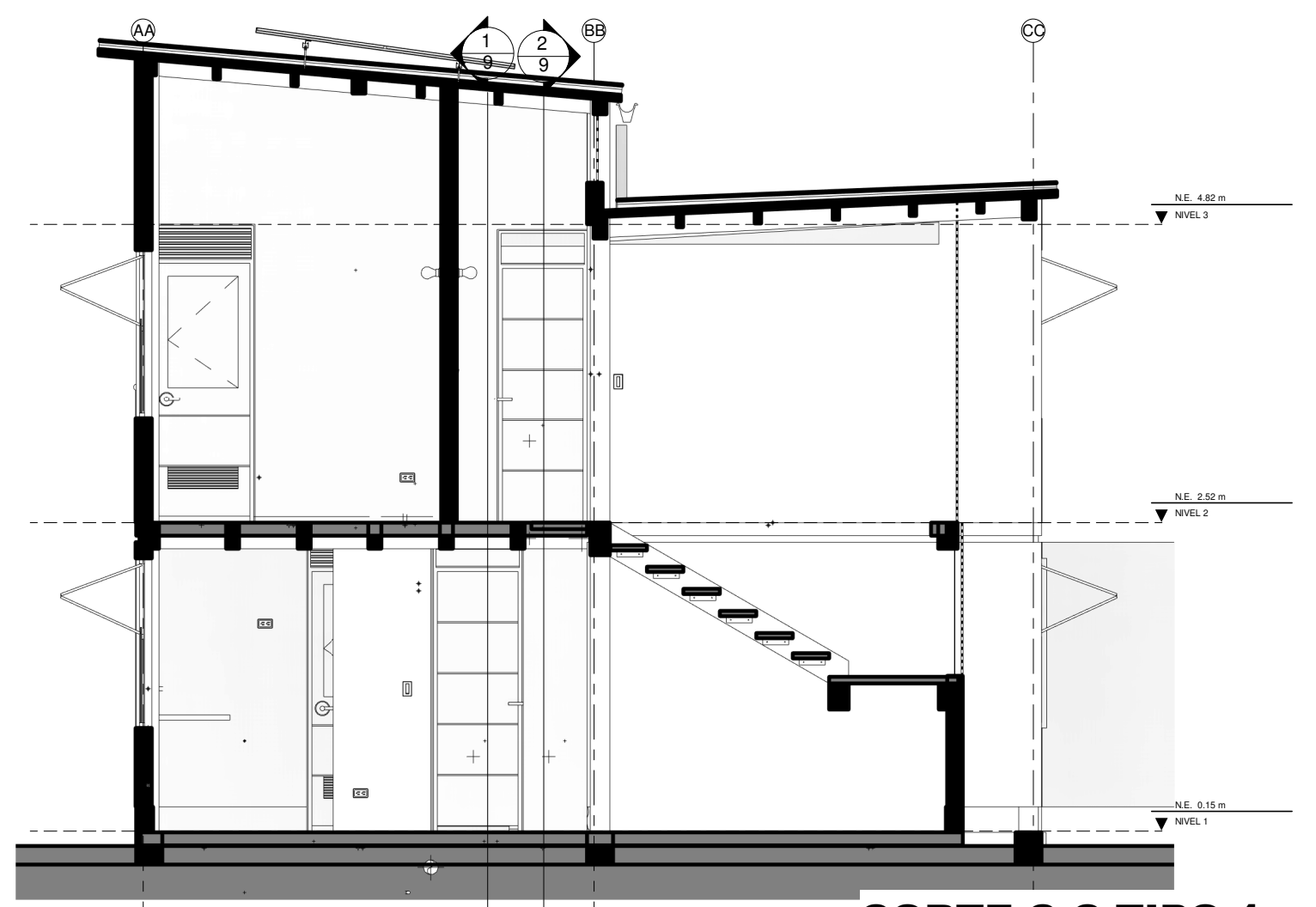
NORTE TIPO 1
 ESCALA 1 : 50



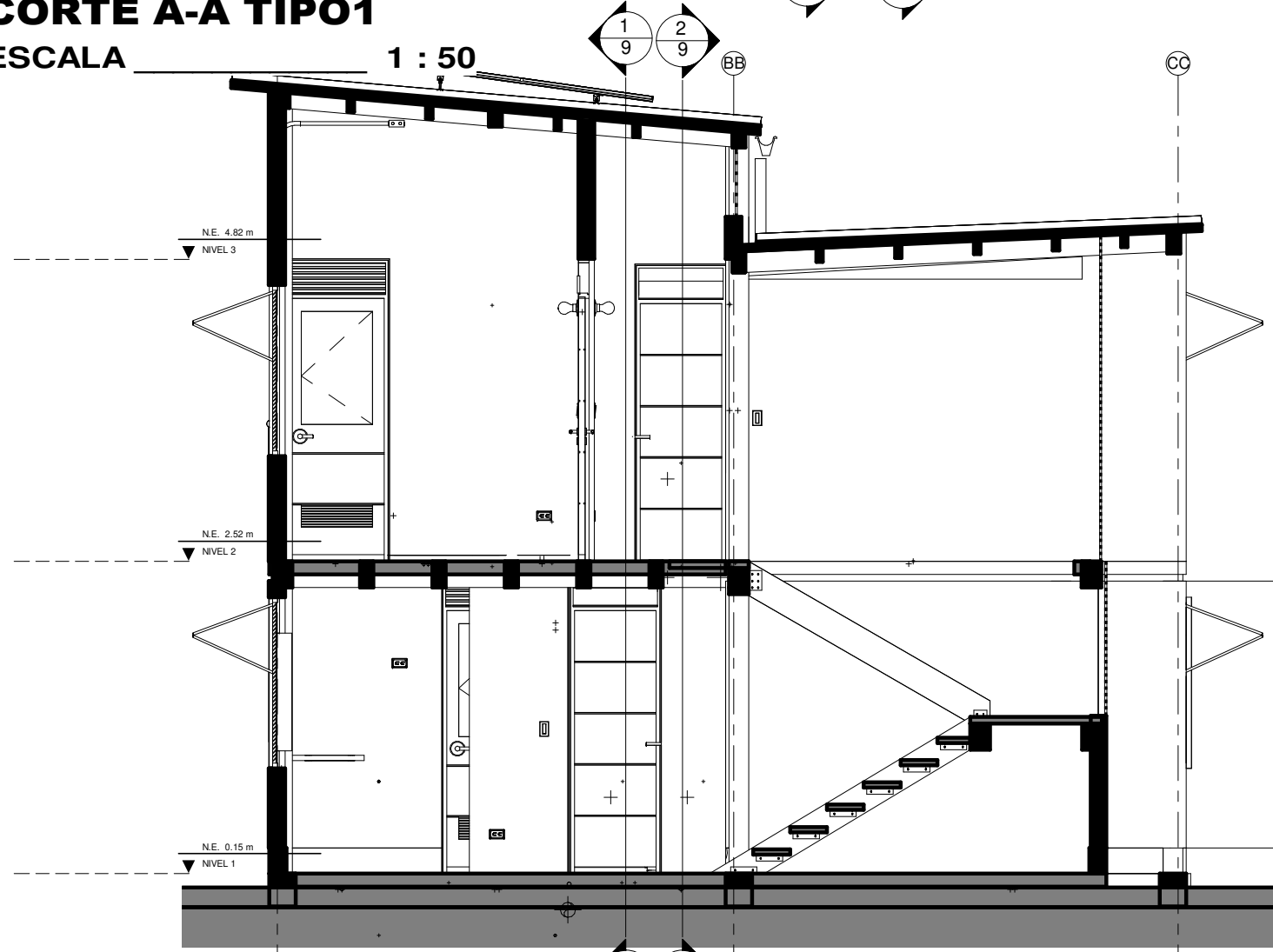
OCCIDENTE TIPO 1
 ESCALA 1 : 50



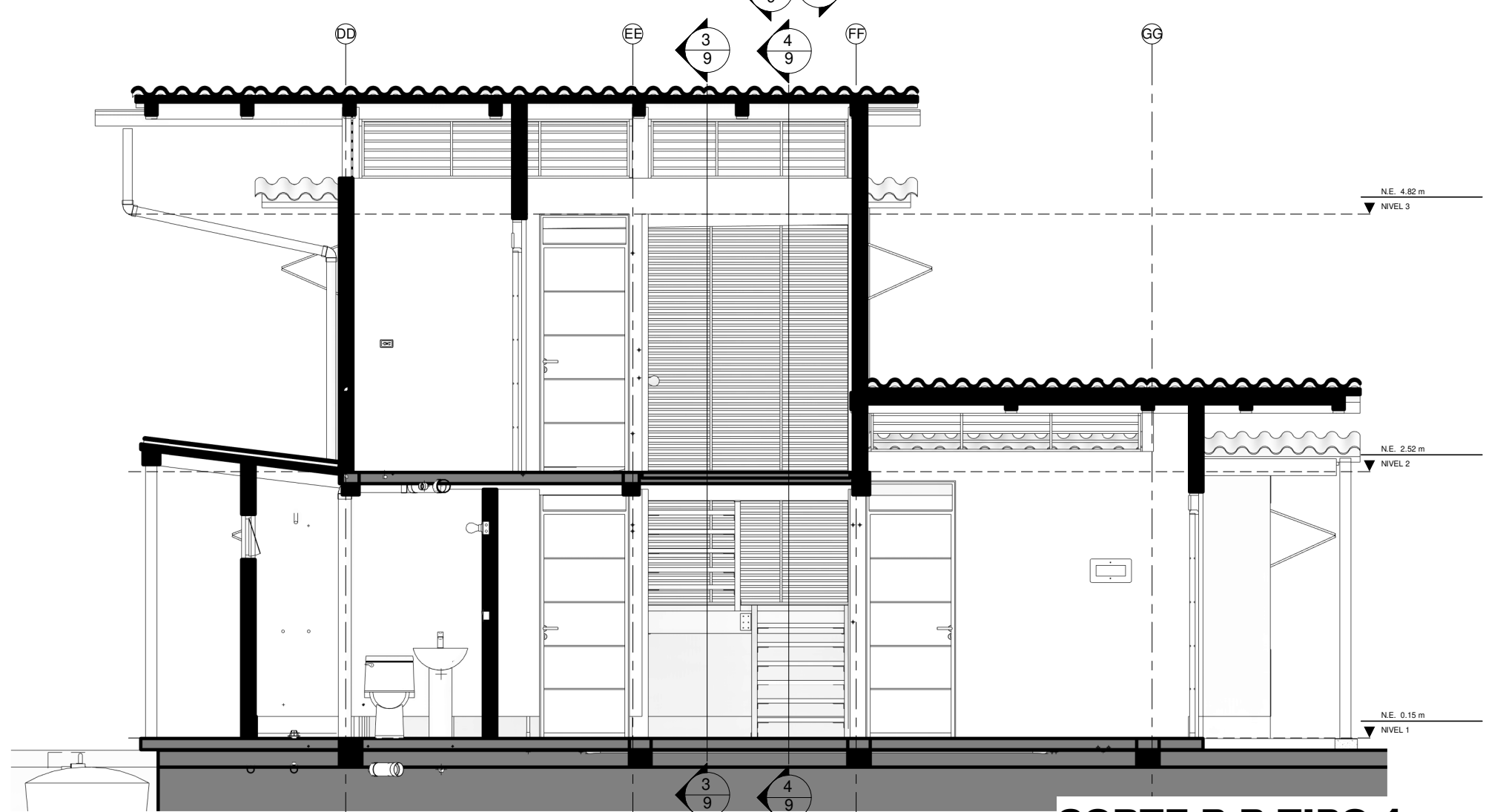
CORTE A-A TIPO 1
ESCALA 1 : 50



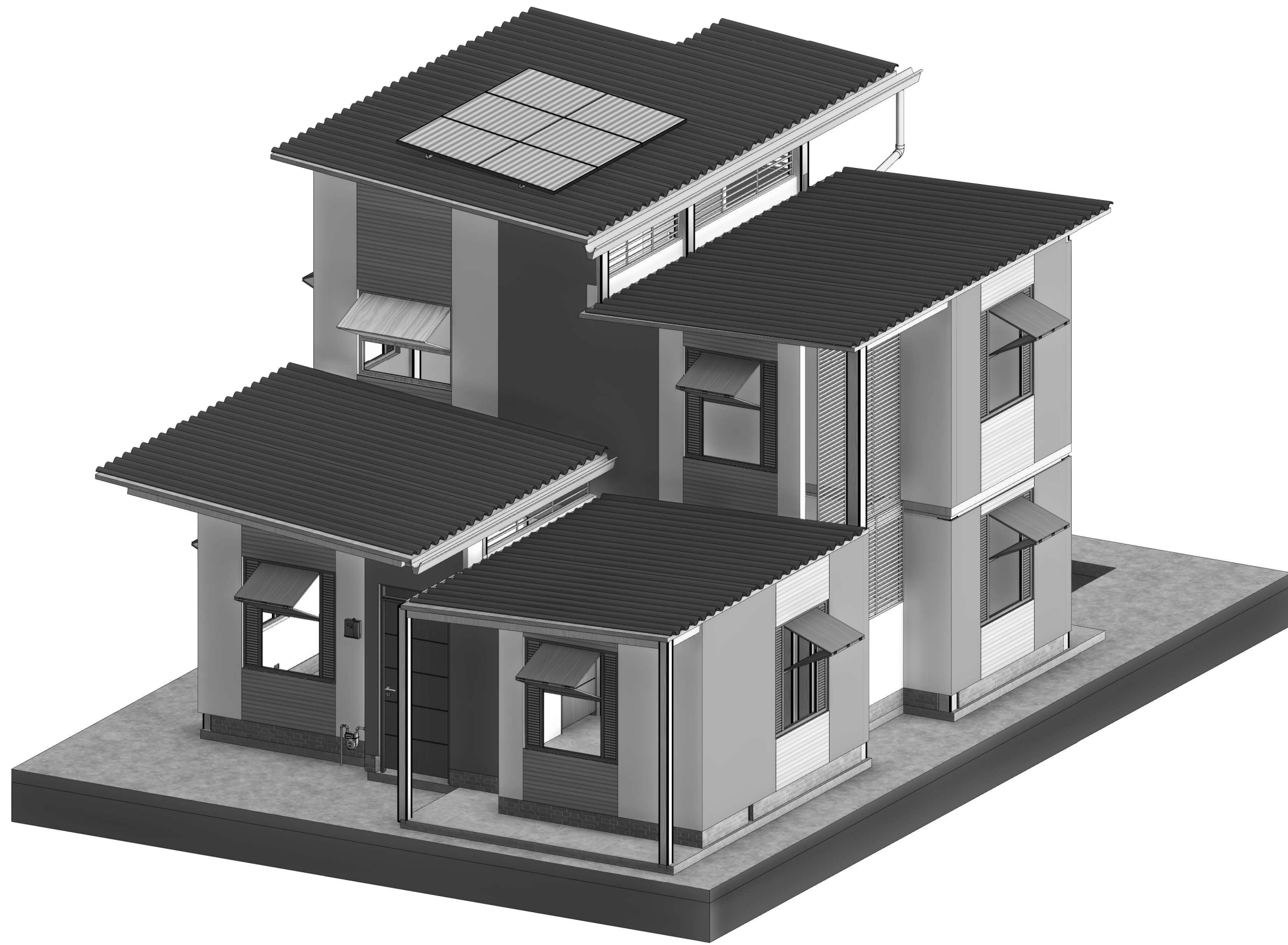
CORTE C-C TIPO 1
ESCALA 1 : 50



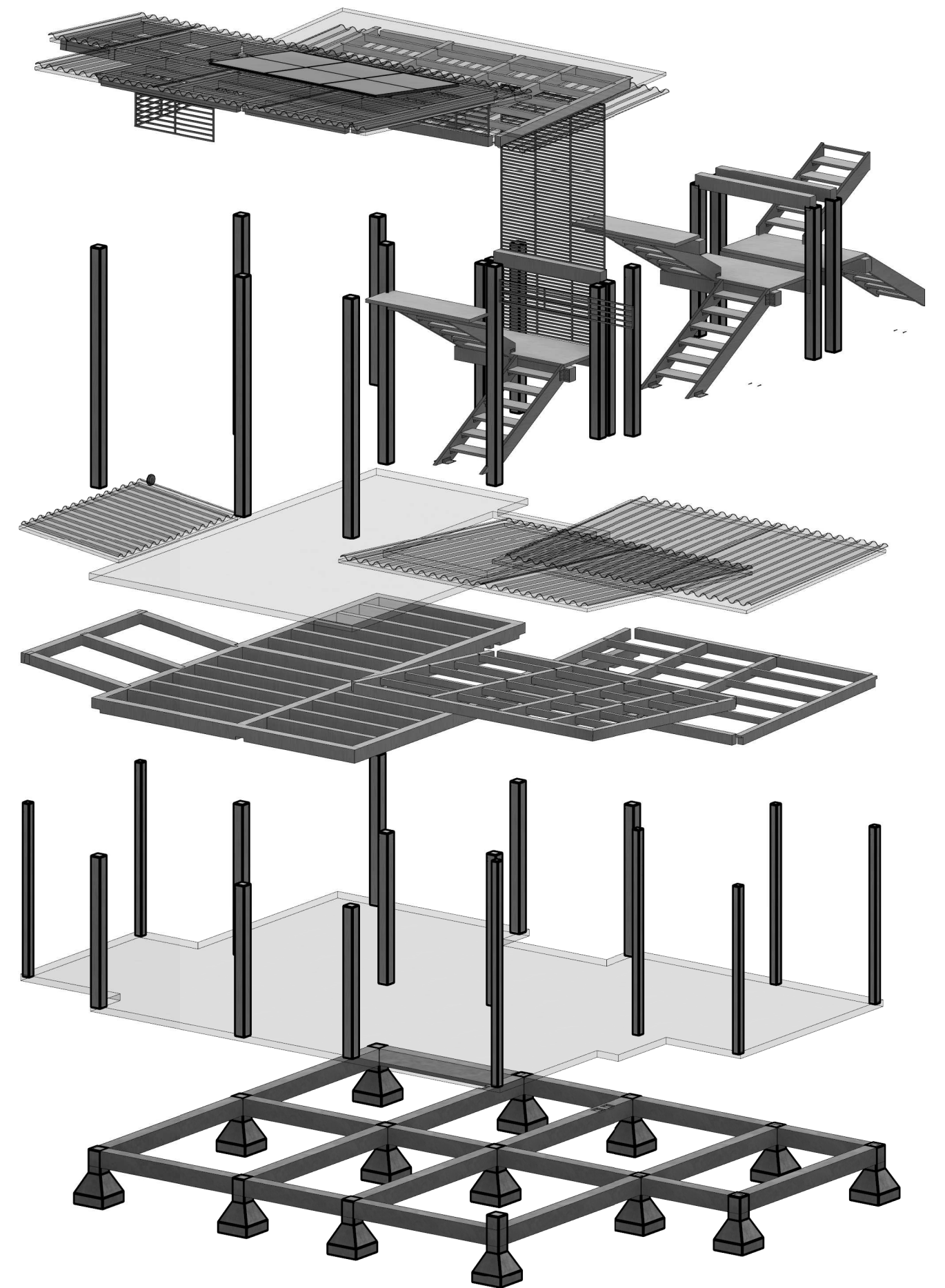
CORTE D-D TIPO 1
ESCALA 1 : 50



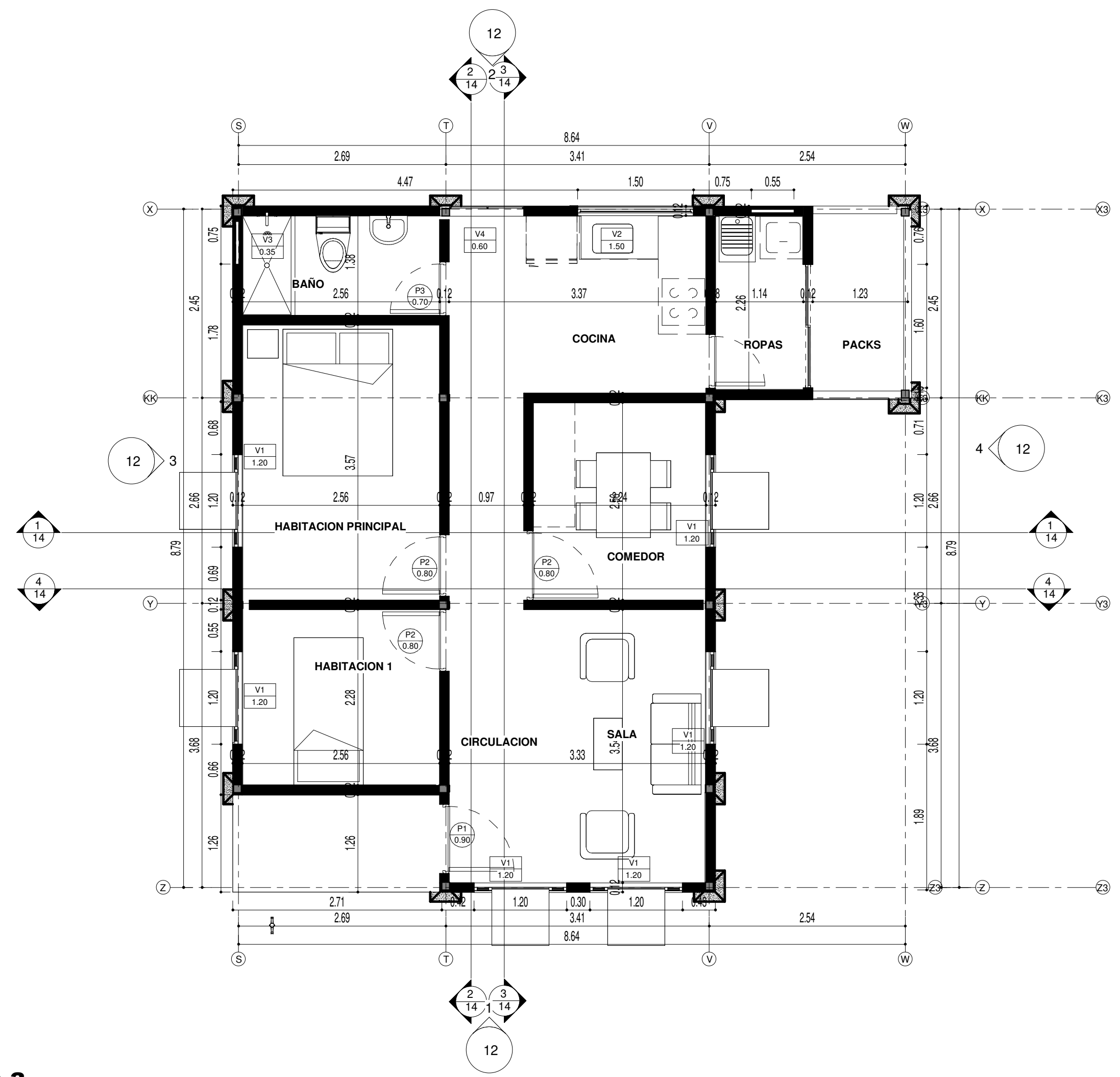
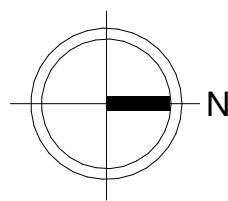
CORTE B-B TIPO 1
ESCALA 1 : 50



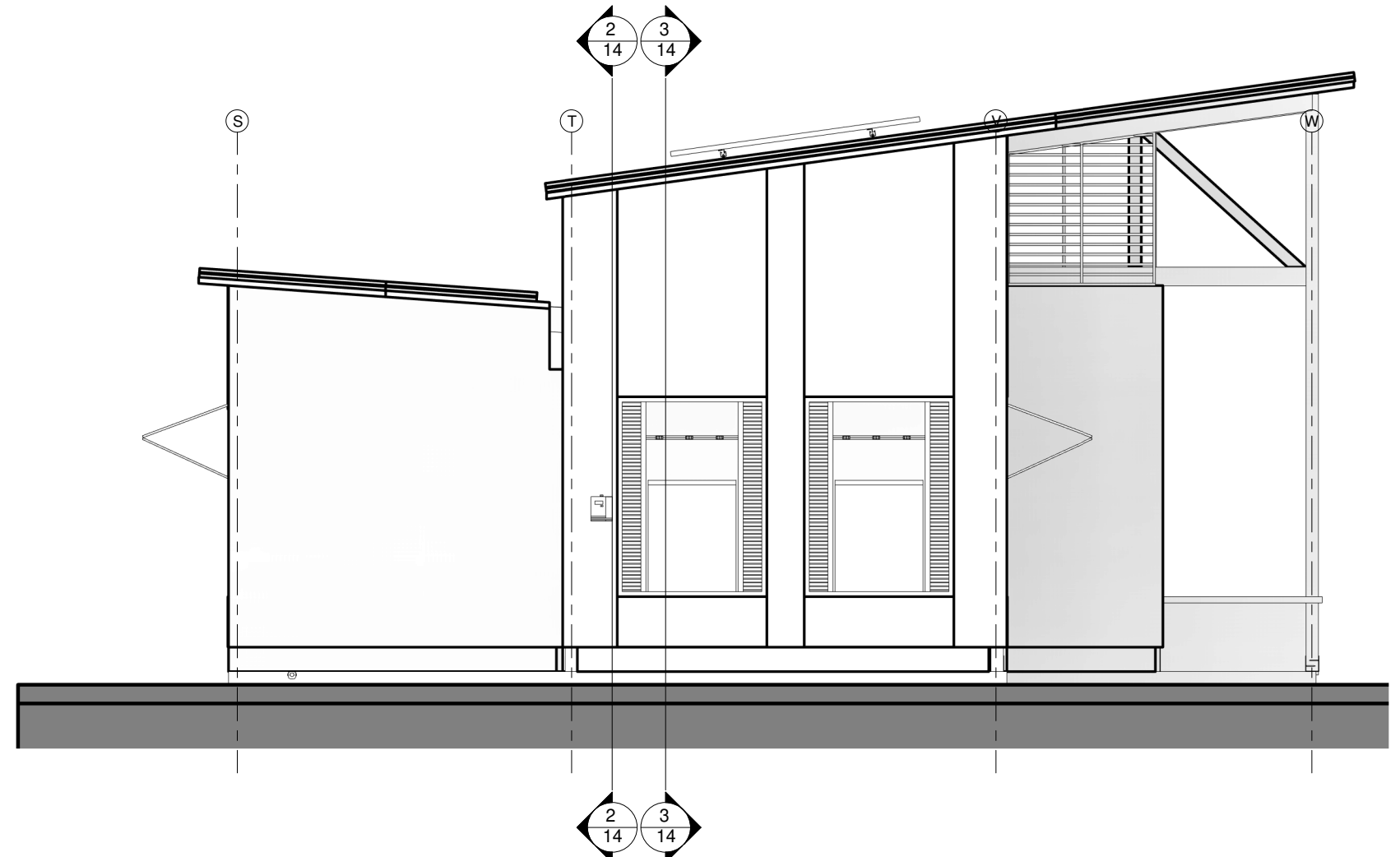
3D CASA TIPO 4
 ESCALA _____



3D CASA TIPO 4 ESTRUCTURA EXPLOTADO
 ESCALA _____

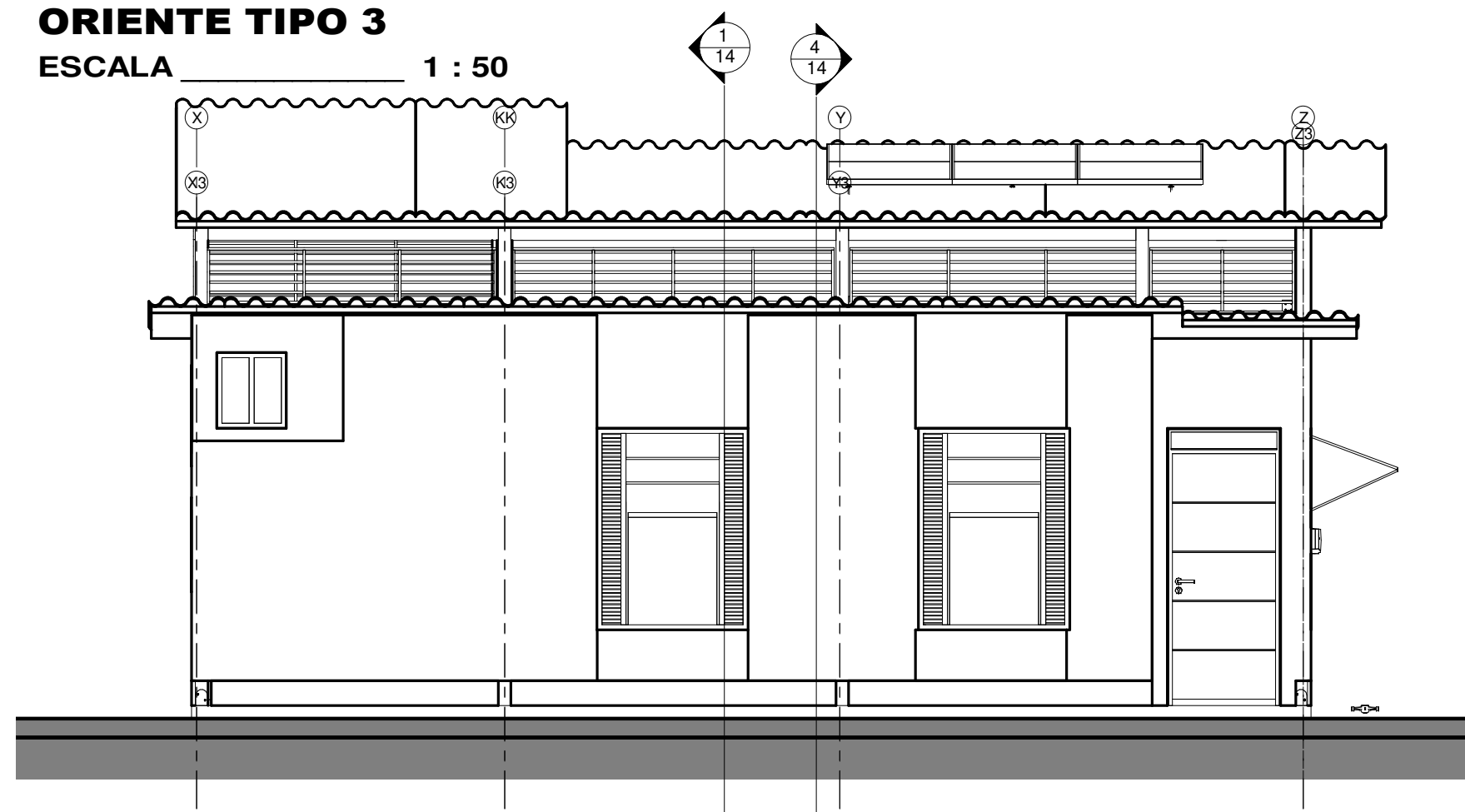


N 1 TIPO 3
 ESCALA _____ 1 : 50



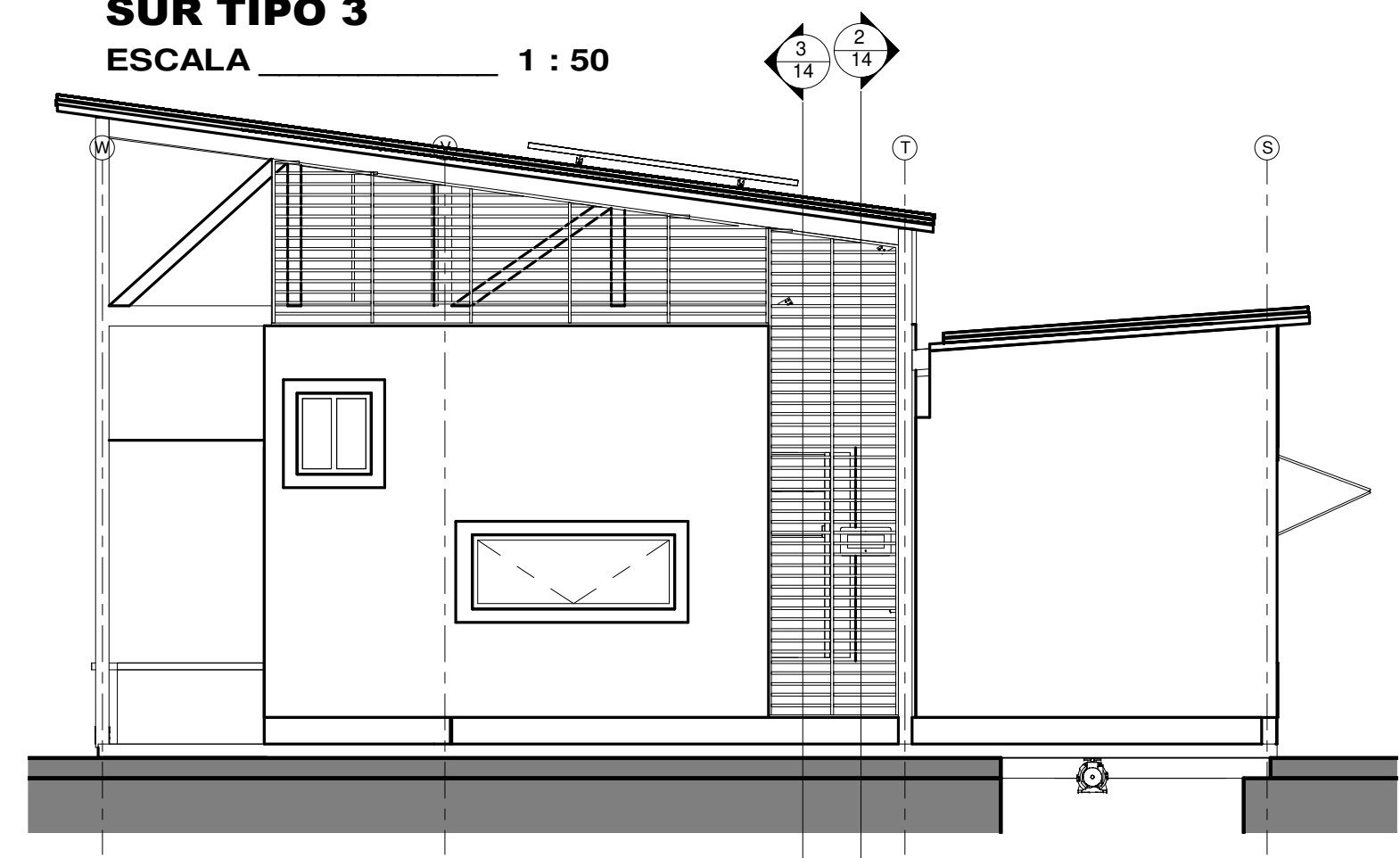
ORIENTE TIPO 3

ESCALA _____ 1 : 50



SUR TIPO 3

ESCALA _____ 1 : 50

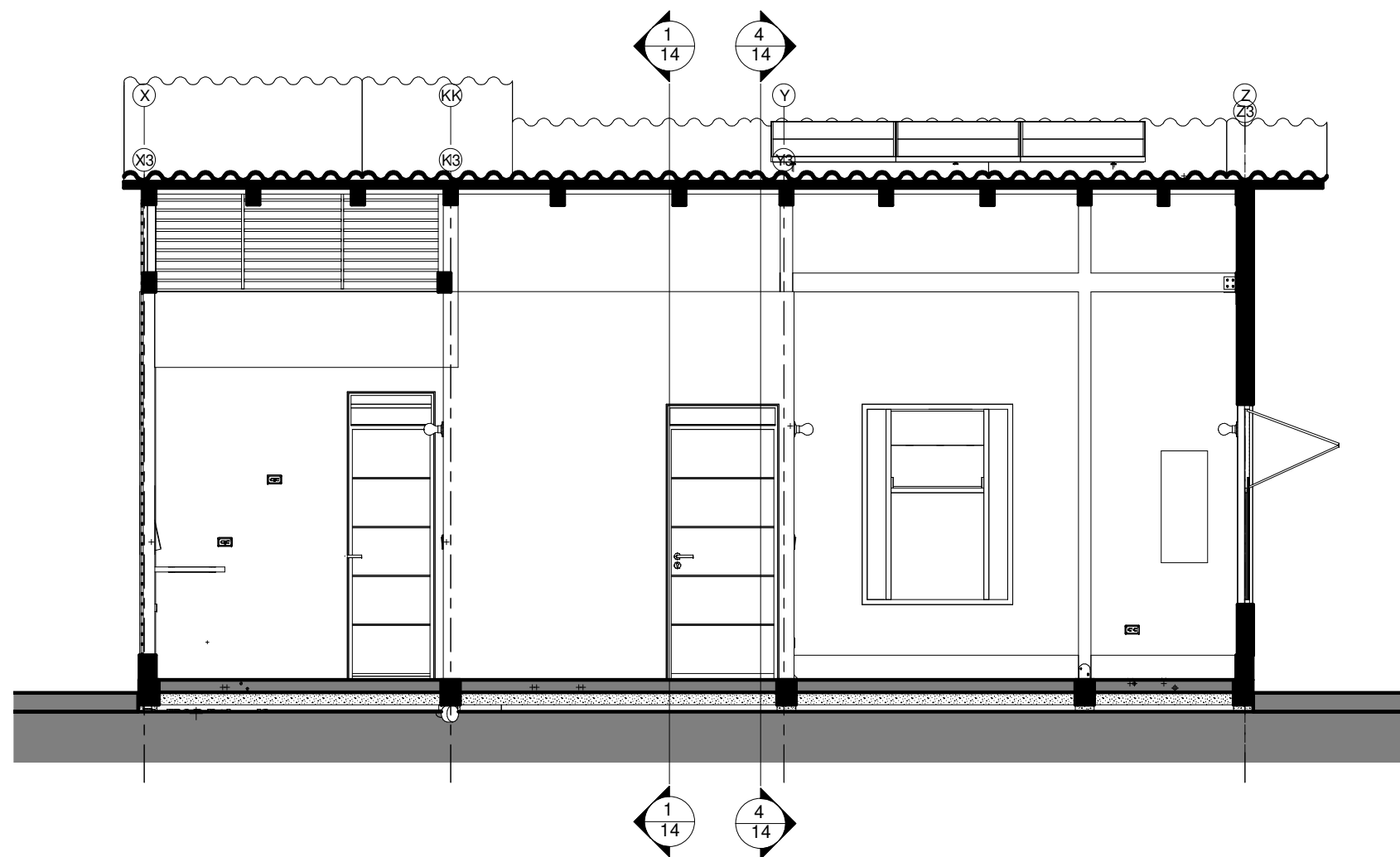


OCCIDENTE TIPO 3

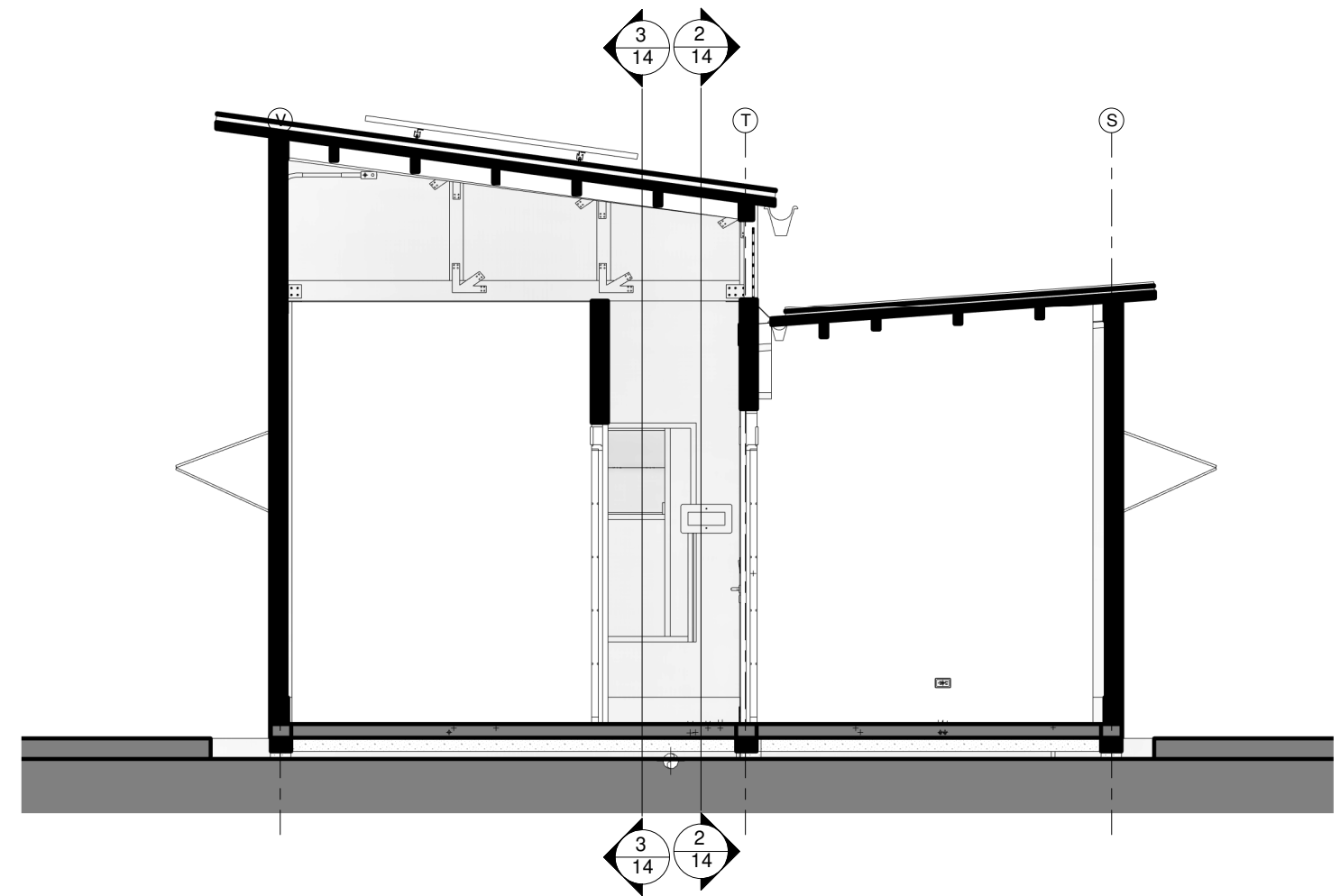
ESCALA _____ 1 : 50

NORTE TIPO 3

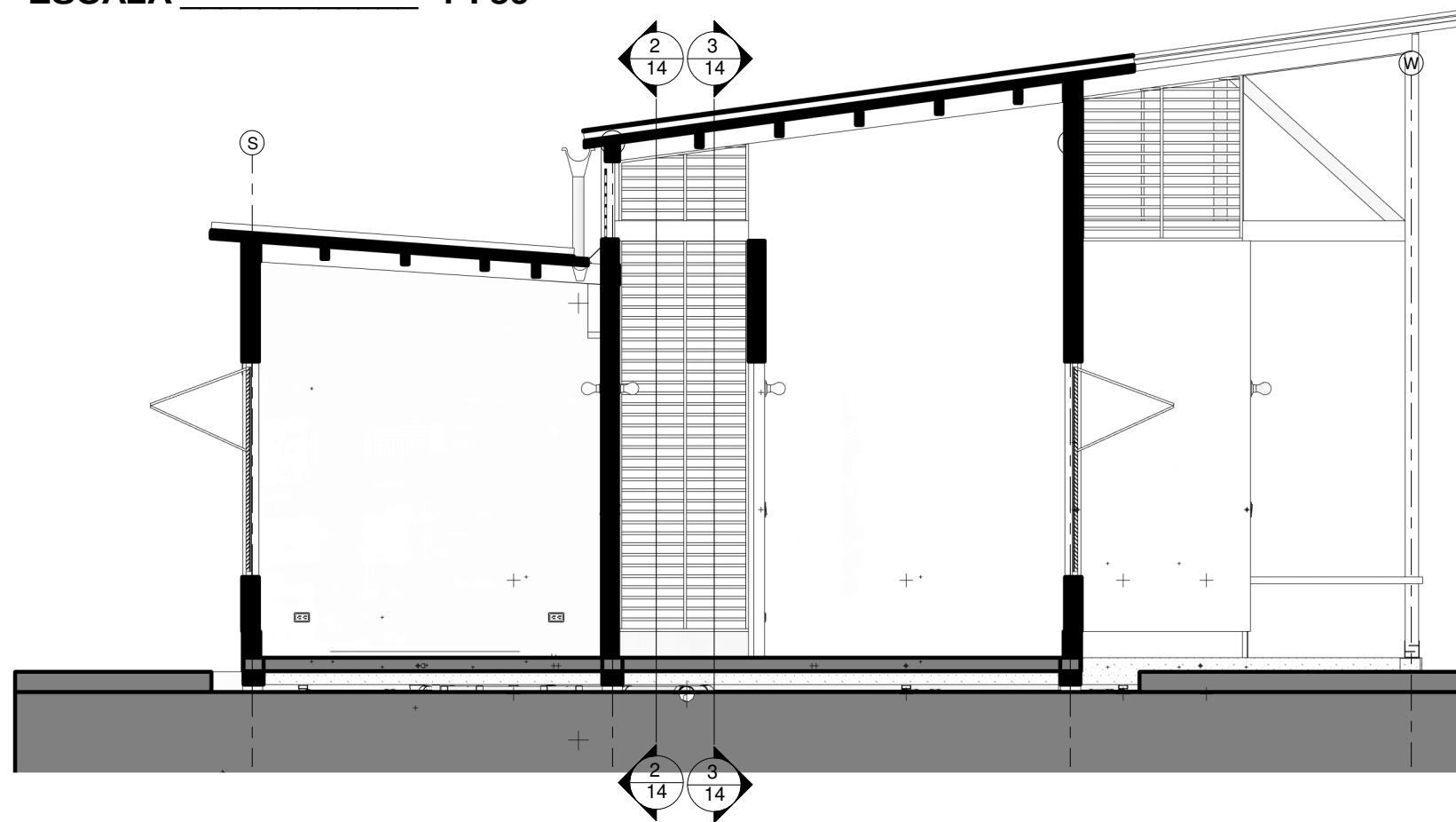
ESCALA _____ 1 : 50



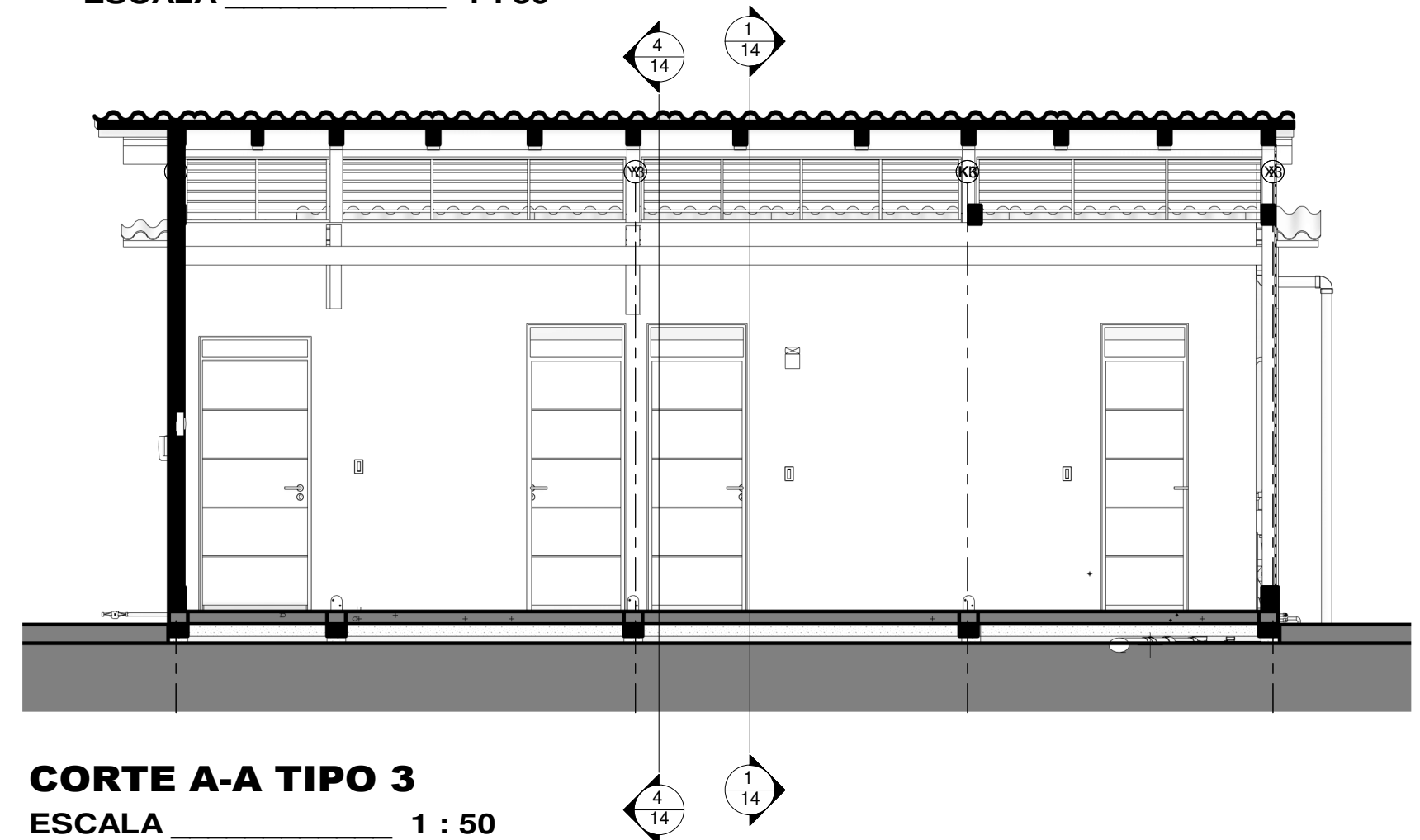
CORTE B-B TIPO 3
 ESCALA _____ 1 : 50



CORTE D-D TIPO 3
 ESCALA _____ 1 : 50



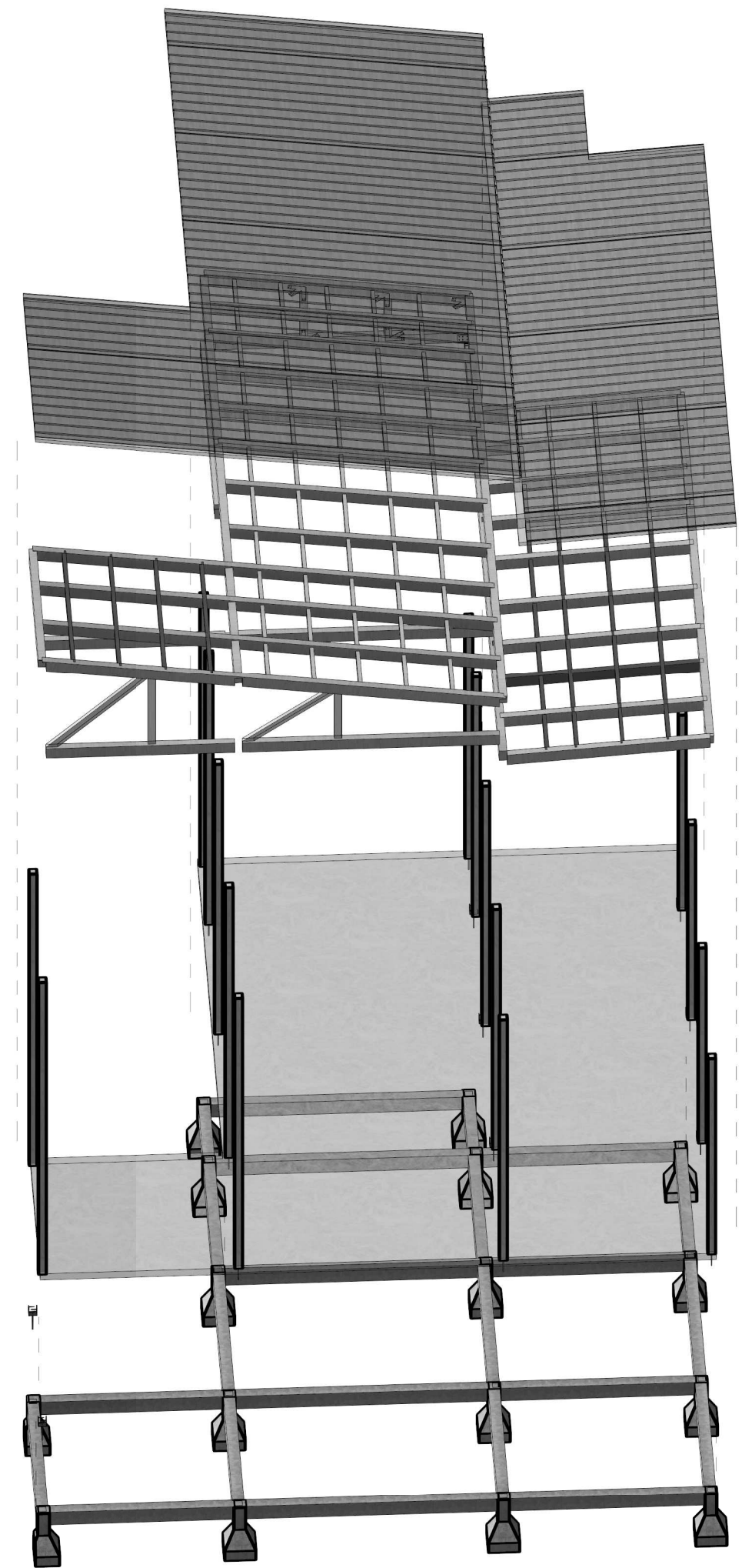
CORTE C-C TIPO 3
 ESCALA _____ 1 : 50



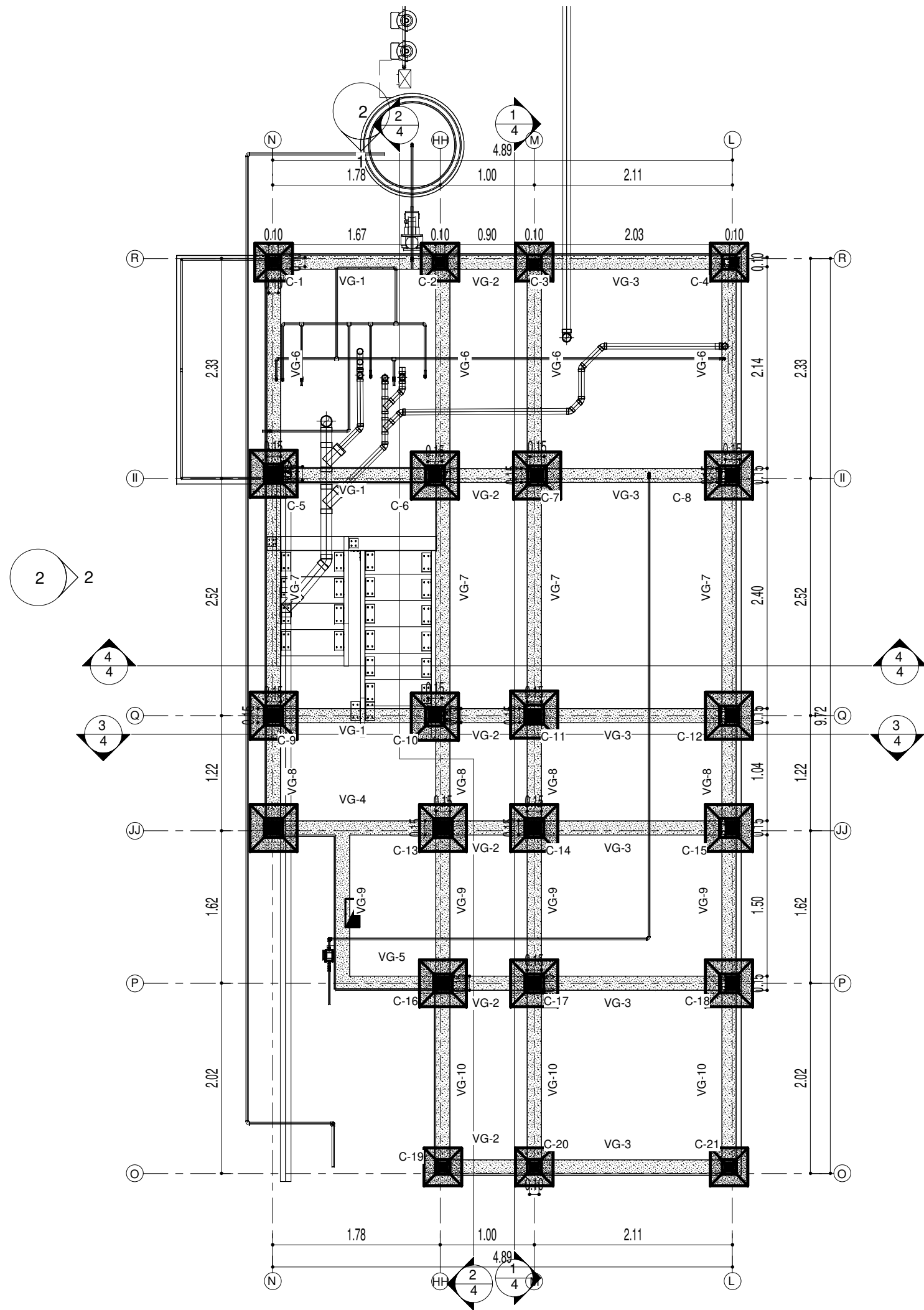
CORTE A-A TIPO 3
 ESCALA _____ 1 : 50



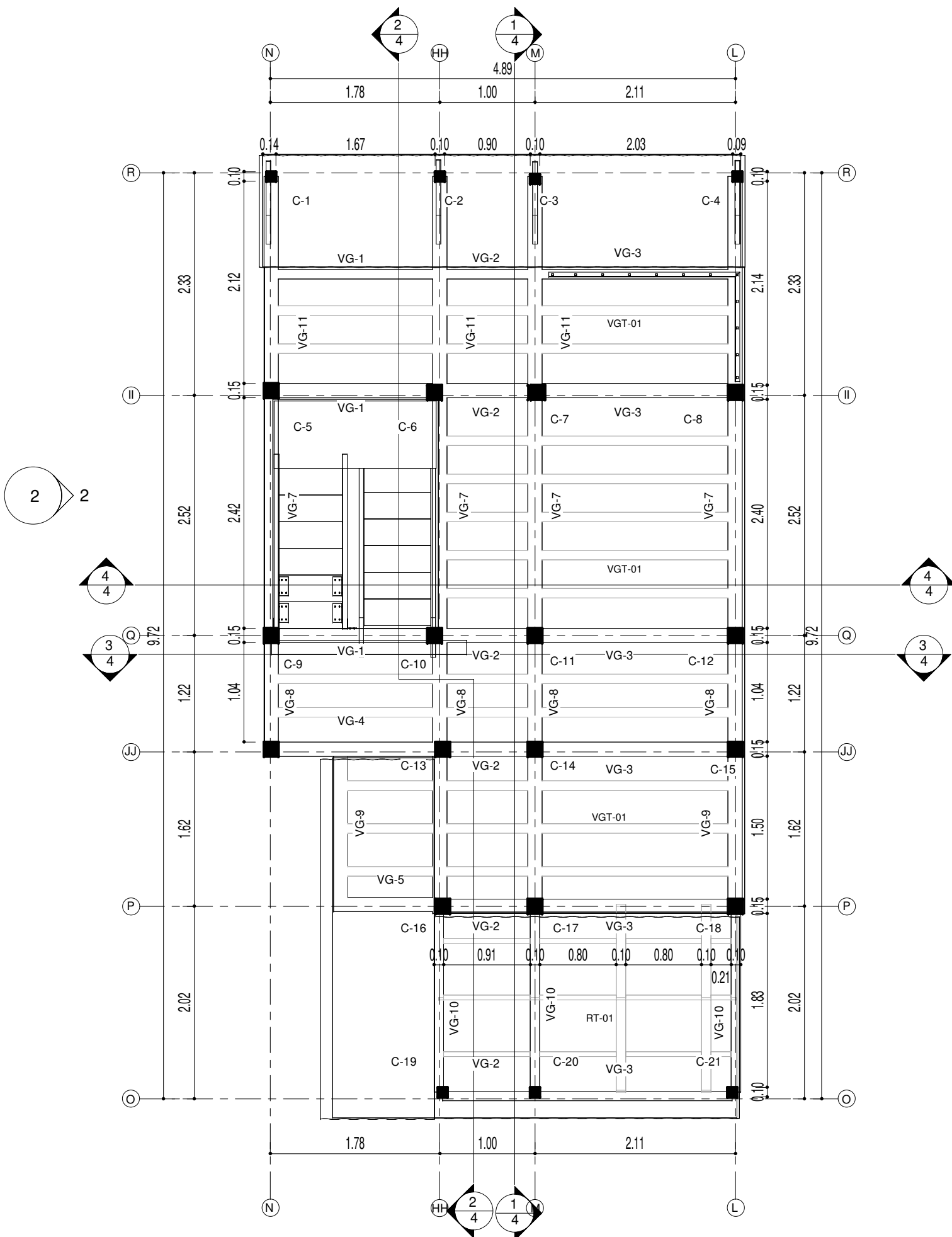
3D CASA TIPO 3
 ESCALA _____



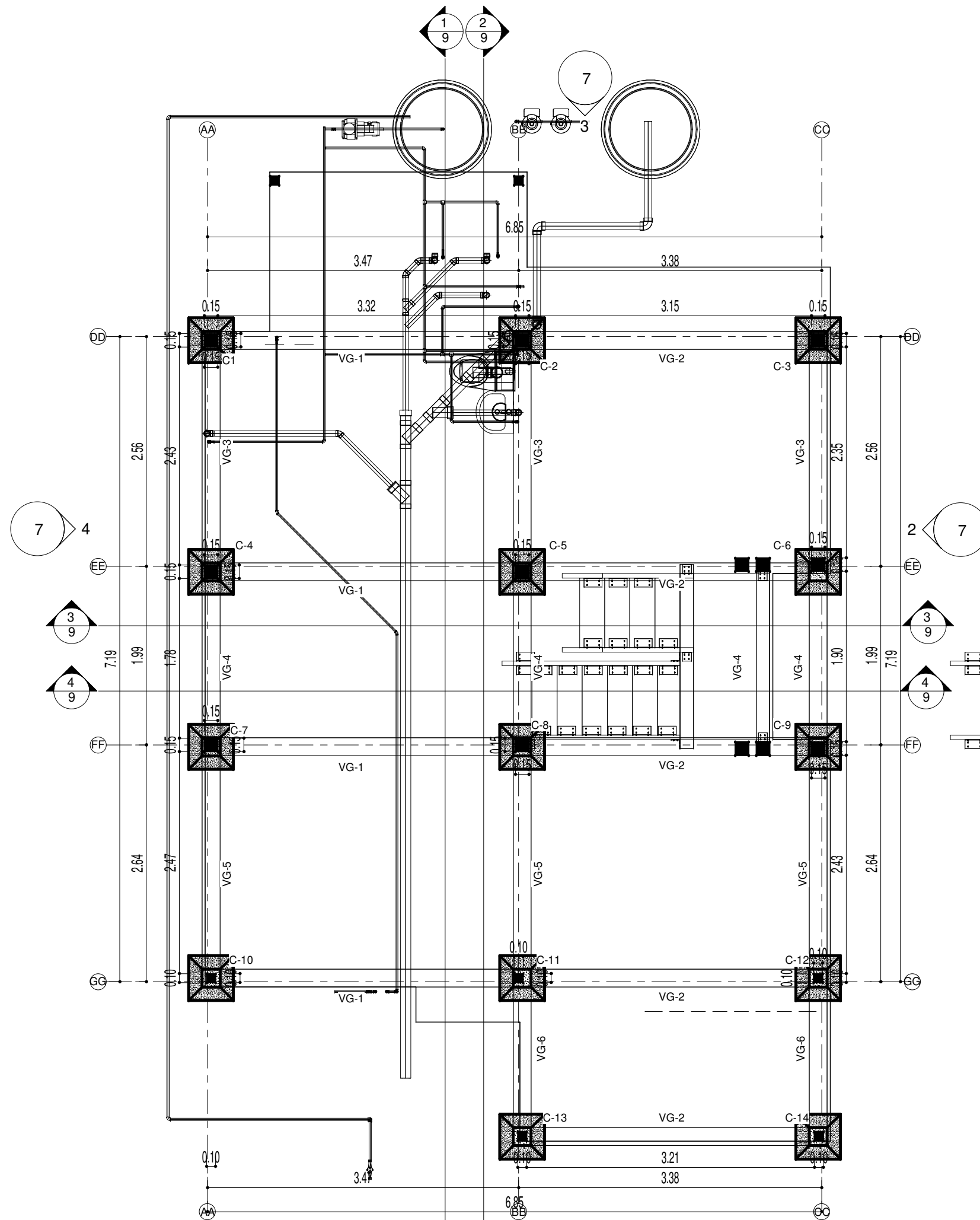
3D CASA TIPO 3 ESTRUCTURA ÉXPLOTADO
 ESCALA _____



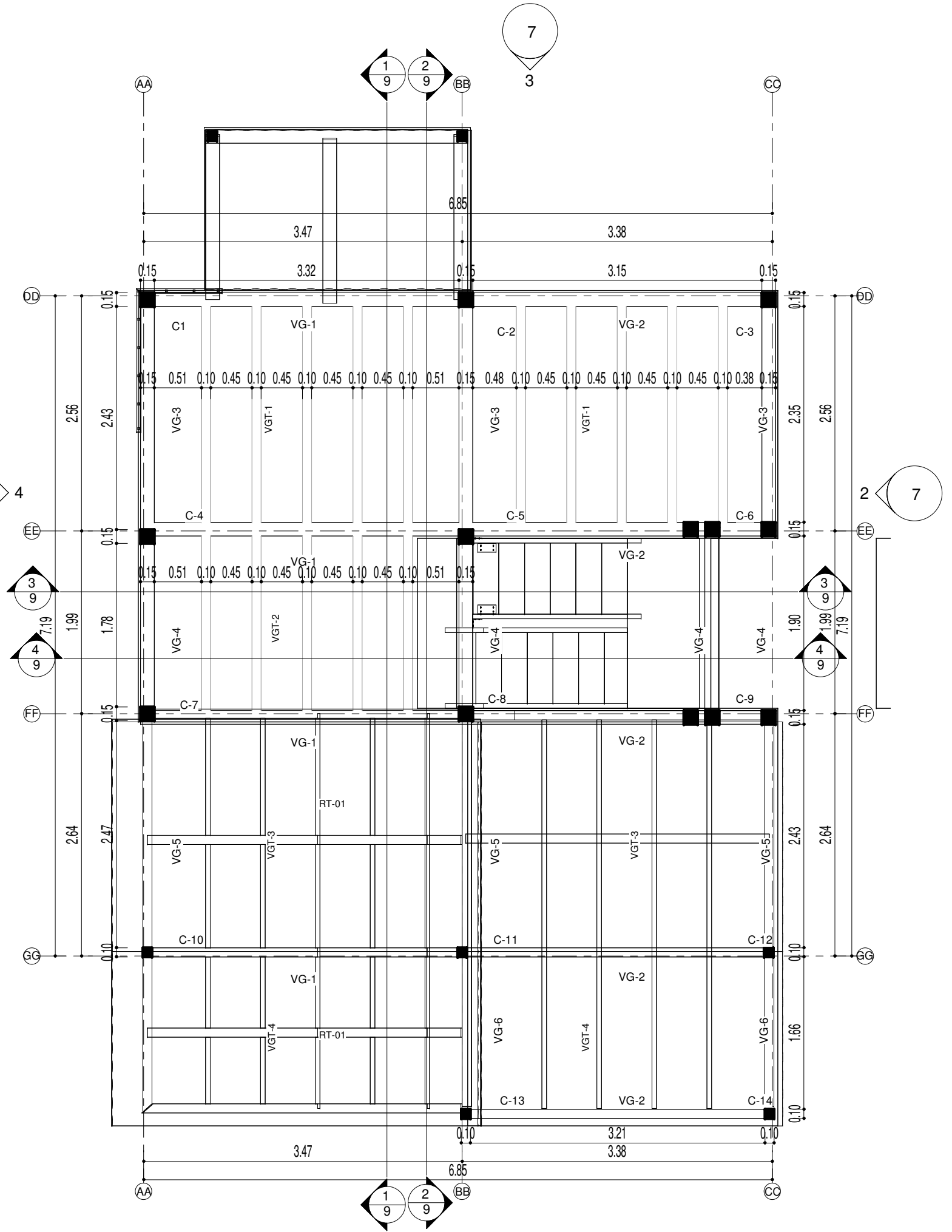
N 1 TIPO 2 ESTRUCTURA
 ESCALA 1 : 50



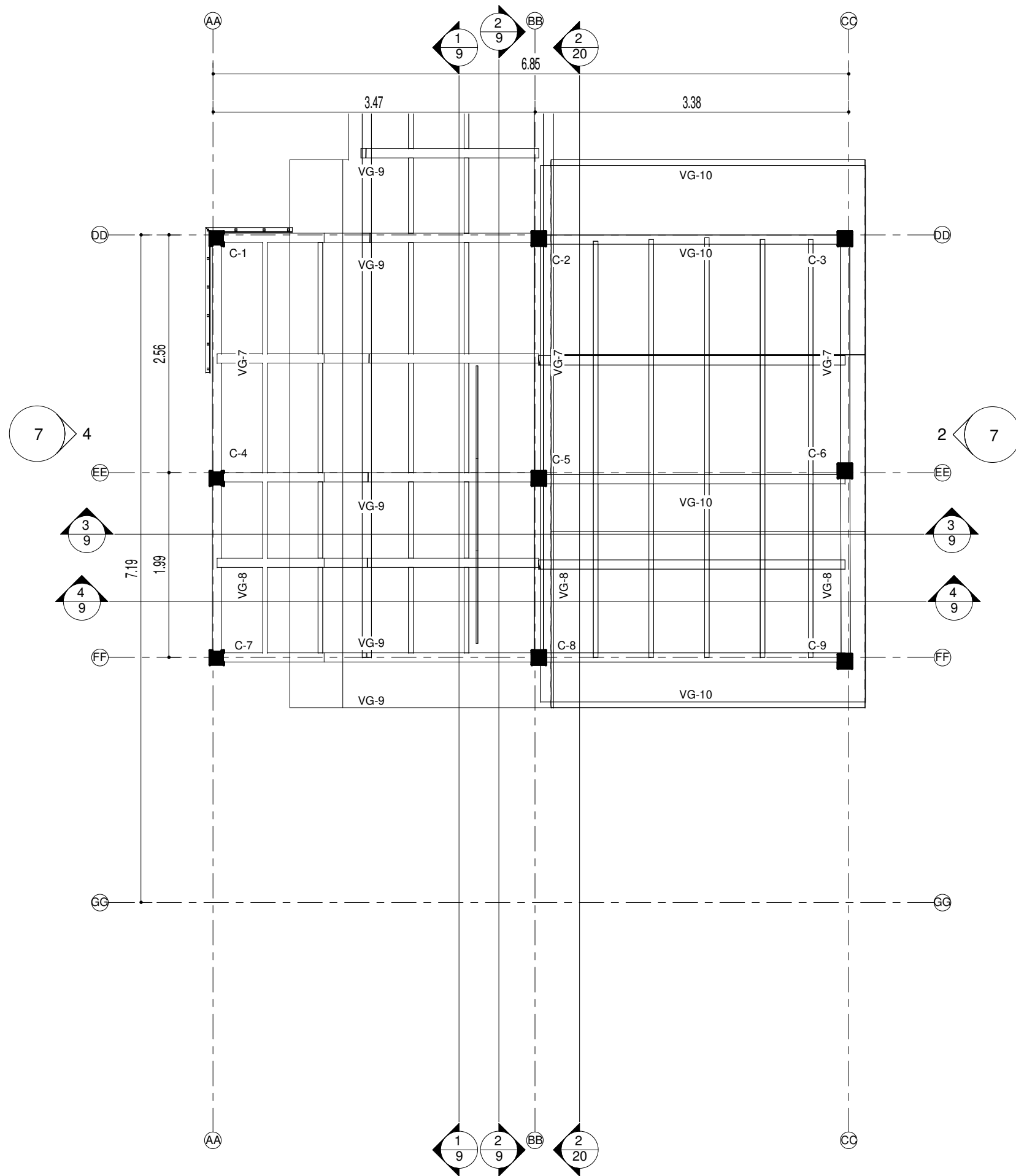
N 2 TIPO 2 ESTRUCTURA
 ESCALA 1 : 50



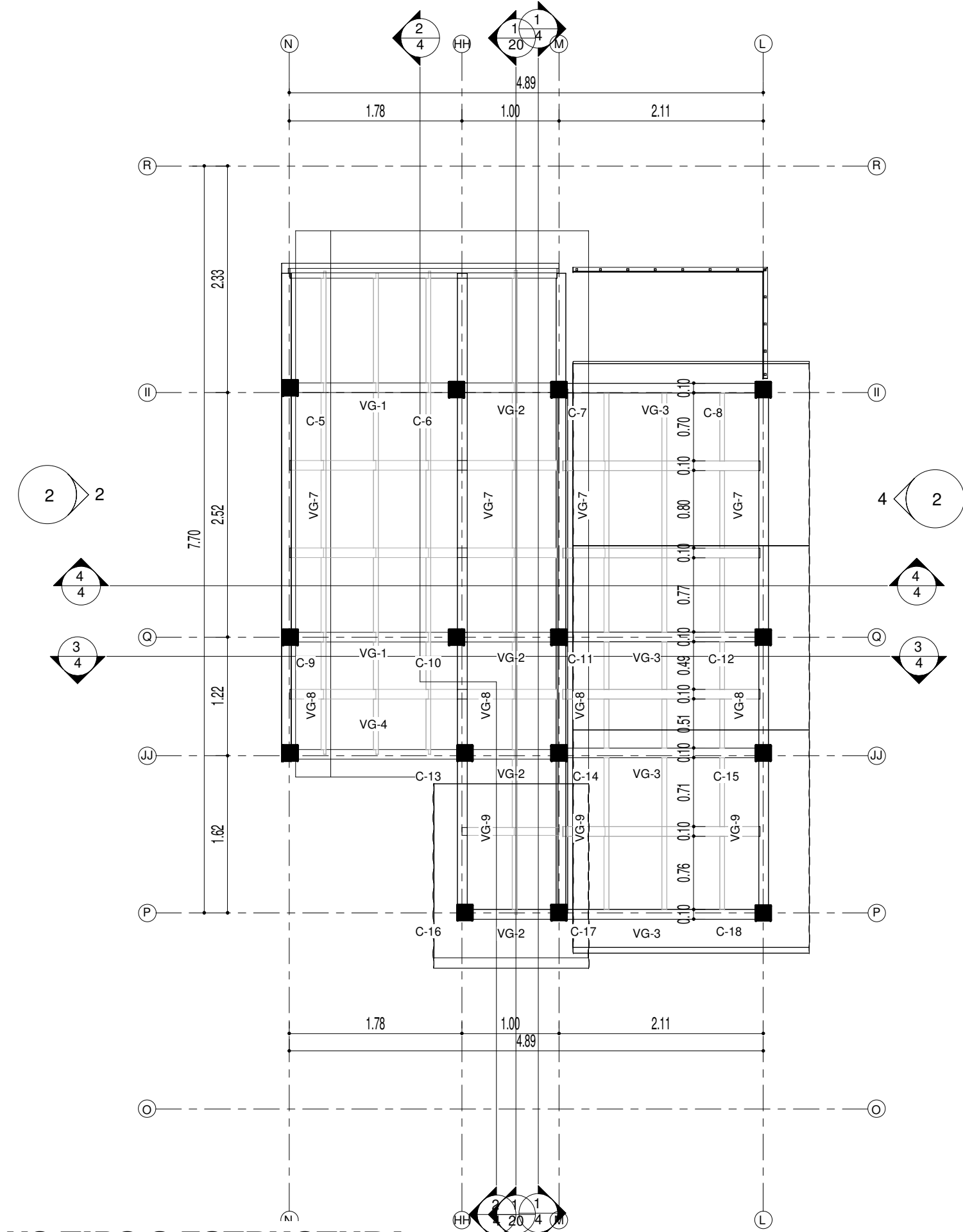
N 1 TIPO 4 ESTRUCTURA
 ESCALA 1 : 50



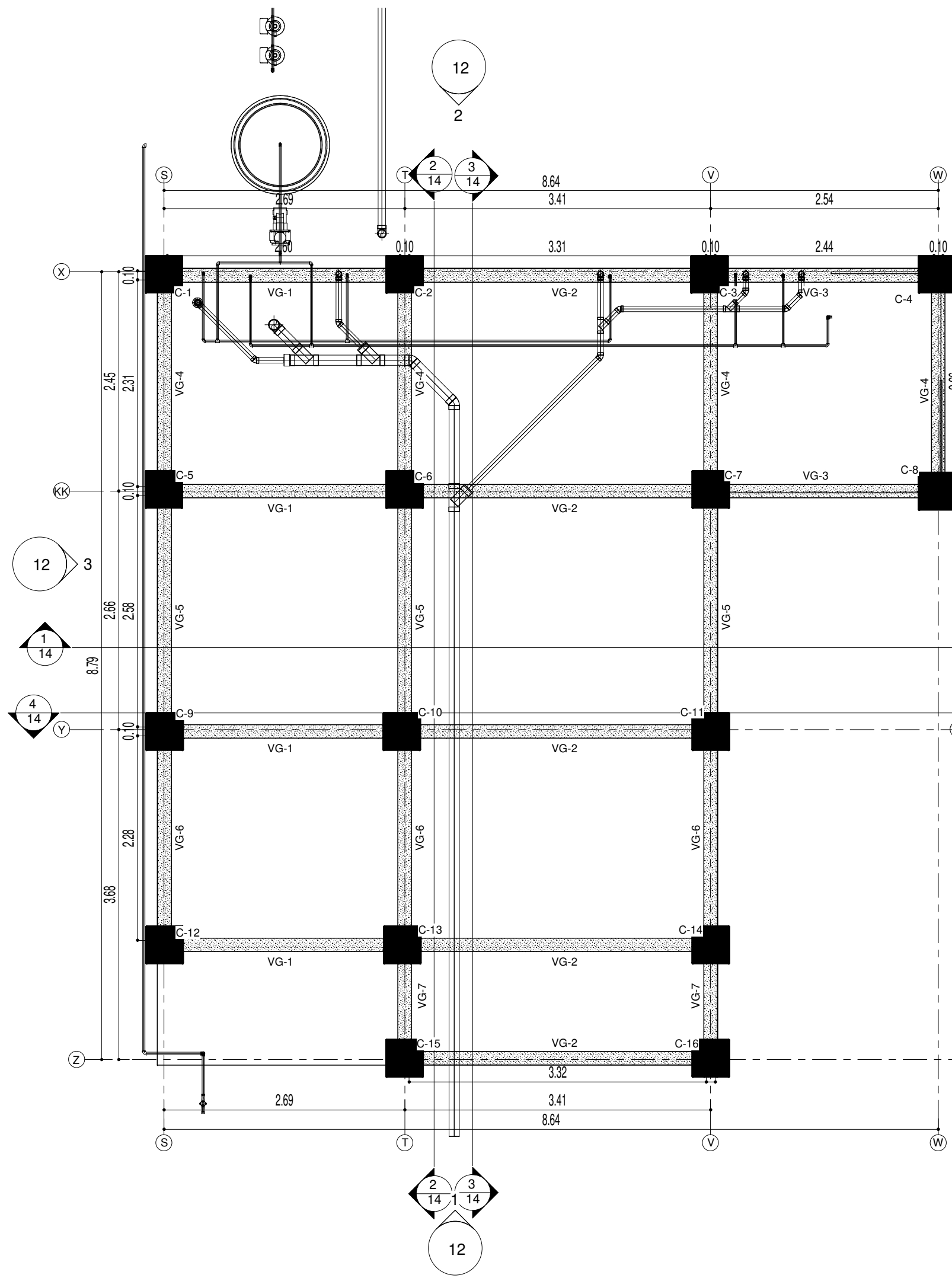
N 2 TIPO 4 ESTRUCTURA
 ESCALA 1 : 50



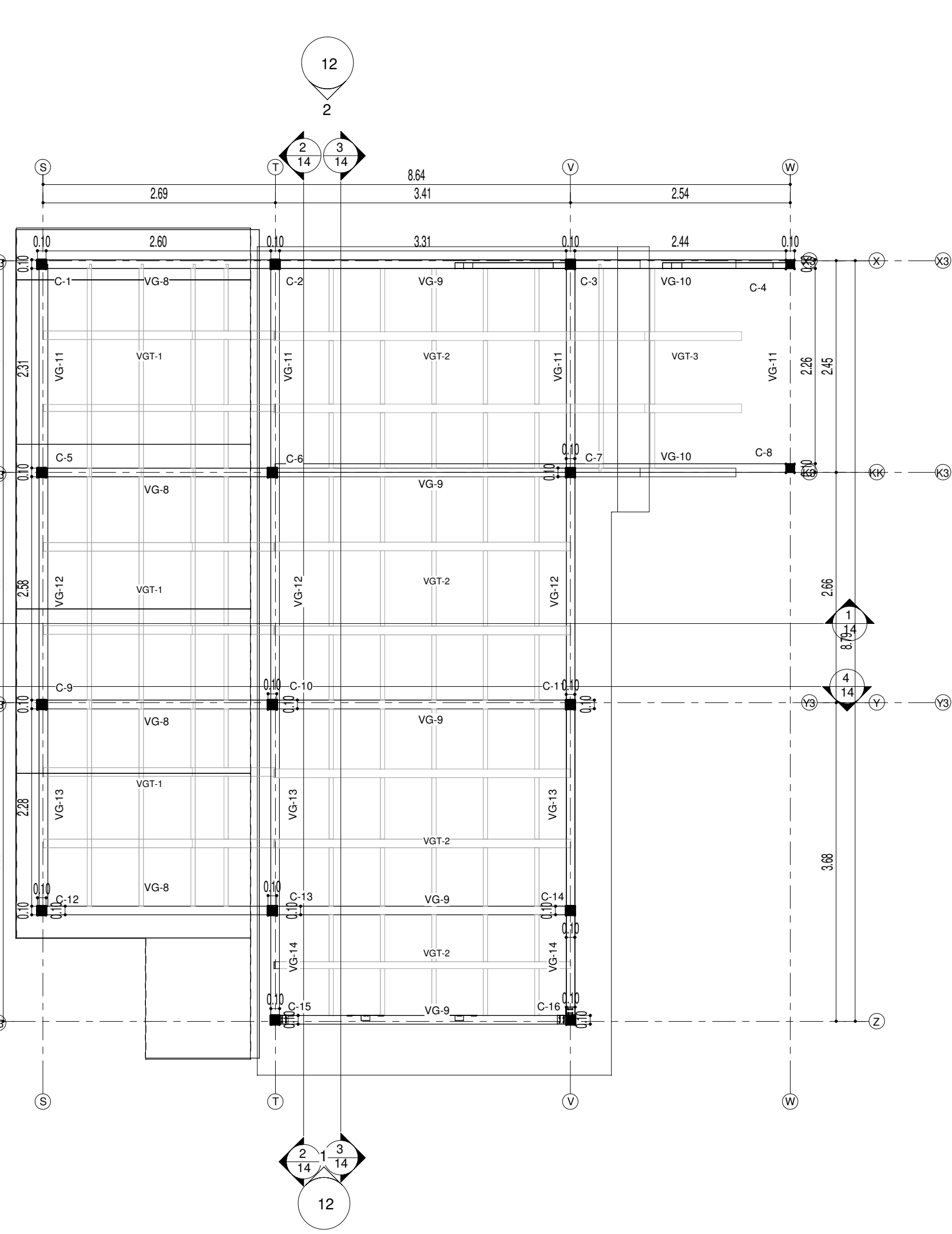
N3 TIPO 1 ESTRUCTURA
 ESCALA _____ 1 : 50



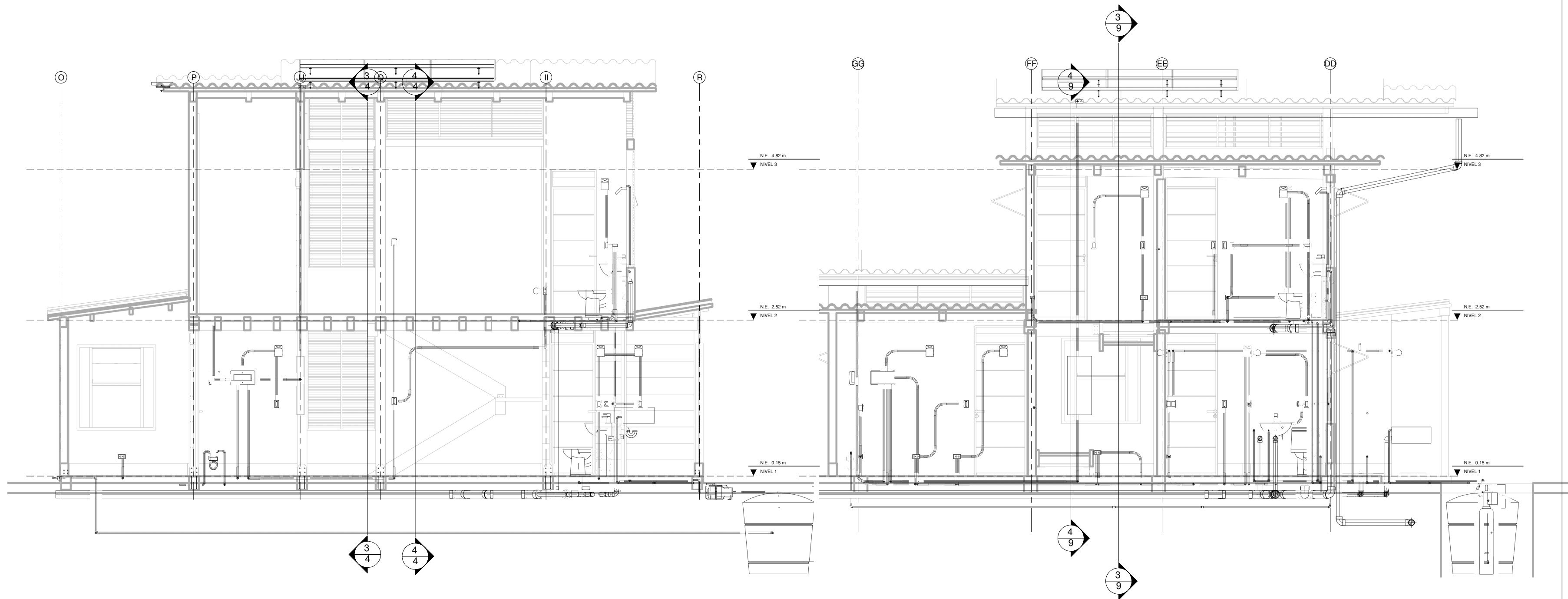
N3 TIPO 2 ESTRUCTURA
 ESCALA _____ 1 : 50



N 1 TIPO 3 ESTRUCTURA
 ESCALA 1 : 50

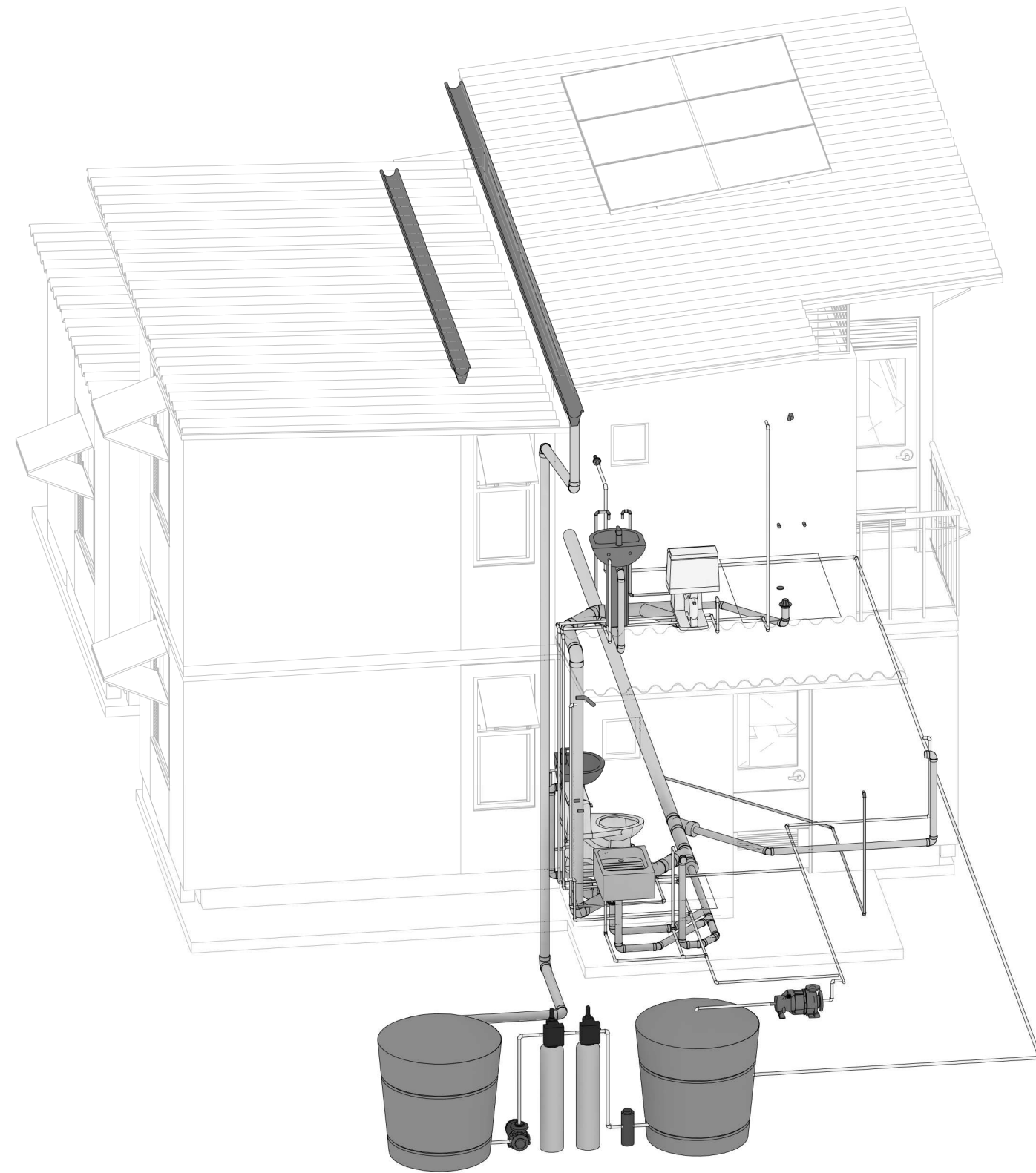


N 2 TIPO 3 ESTRUCTURA
 ESCALA 1 : 50

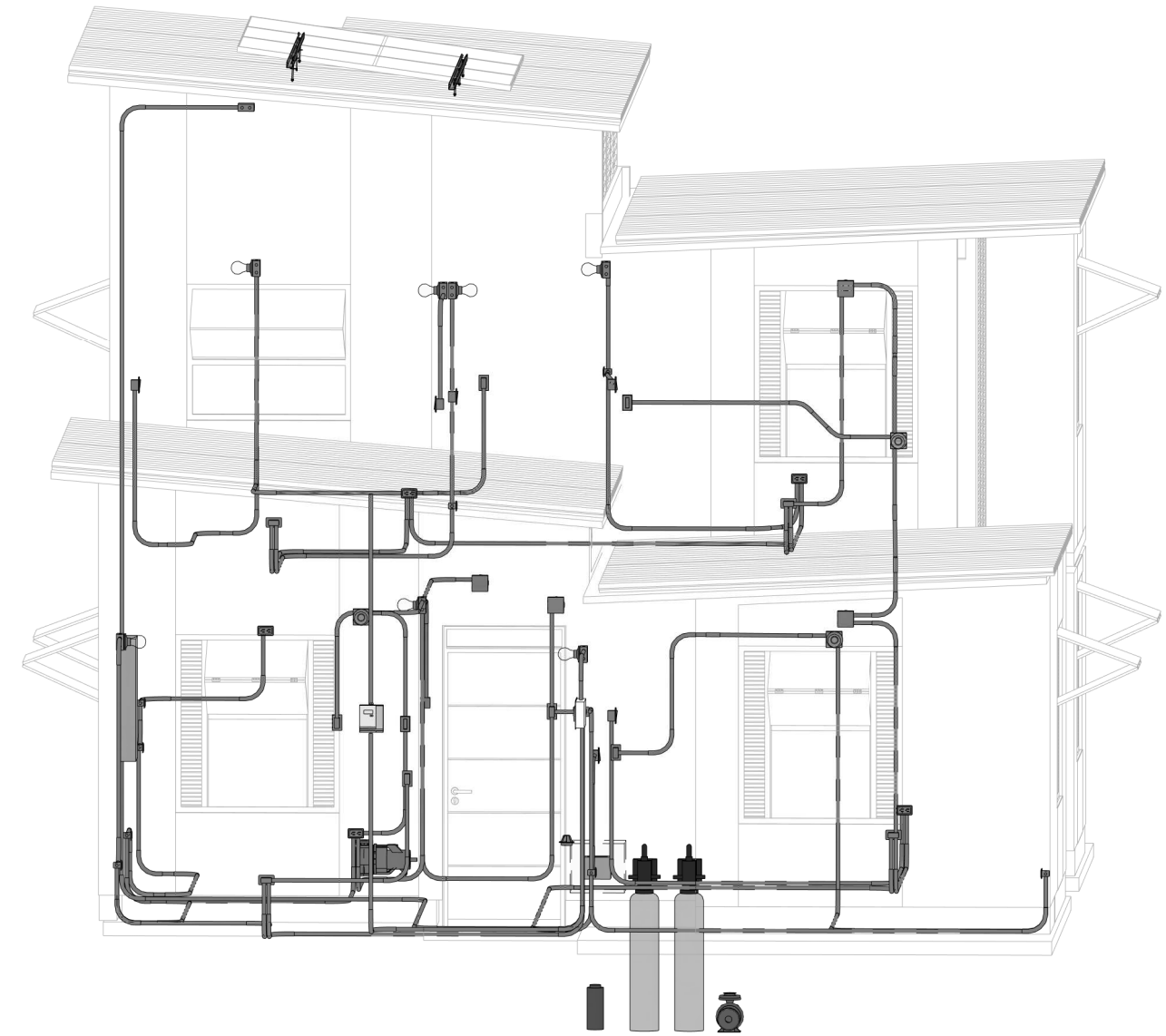


CORTE E-E TIPO 1
 ESCALA _____ 1 : 50

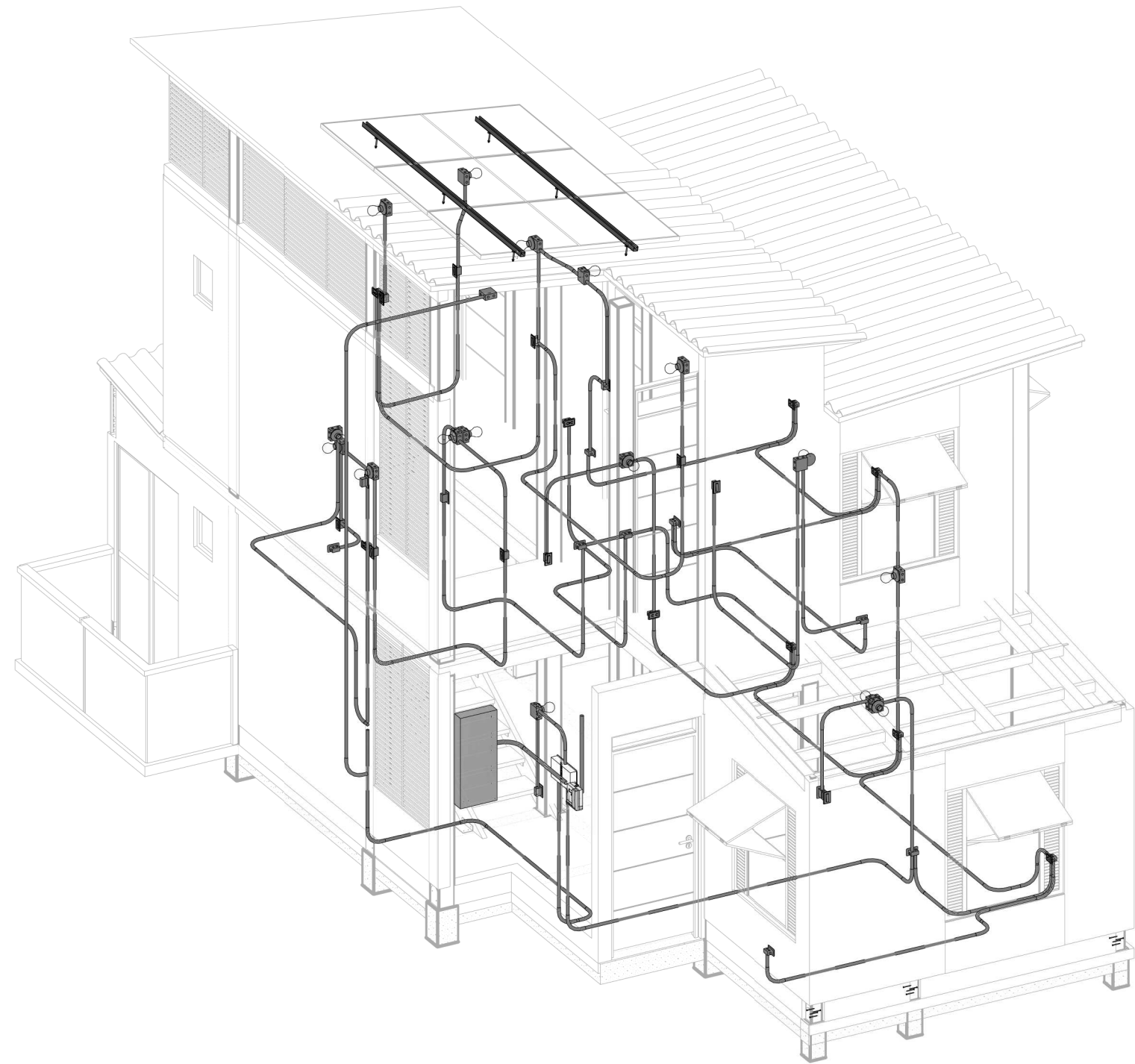
CORTE E-E TIPO 2
 ESCALA _____ 1 : 50



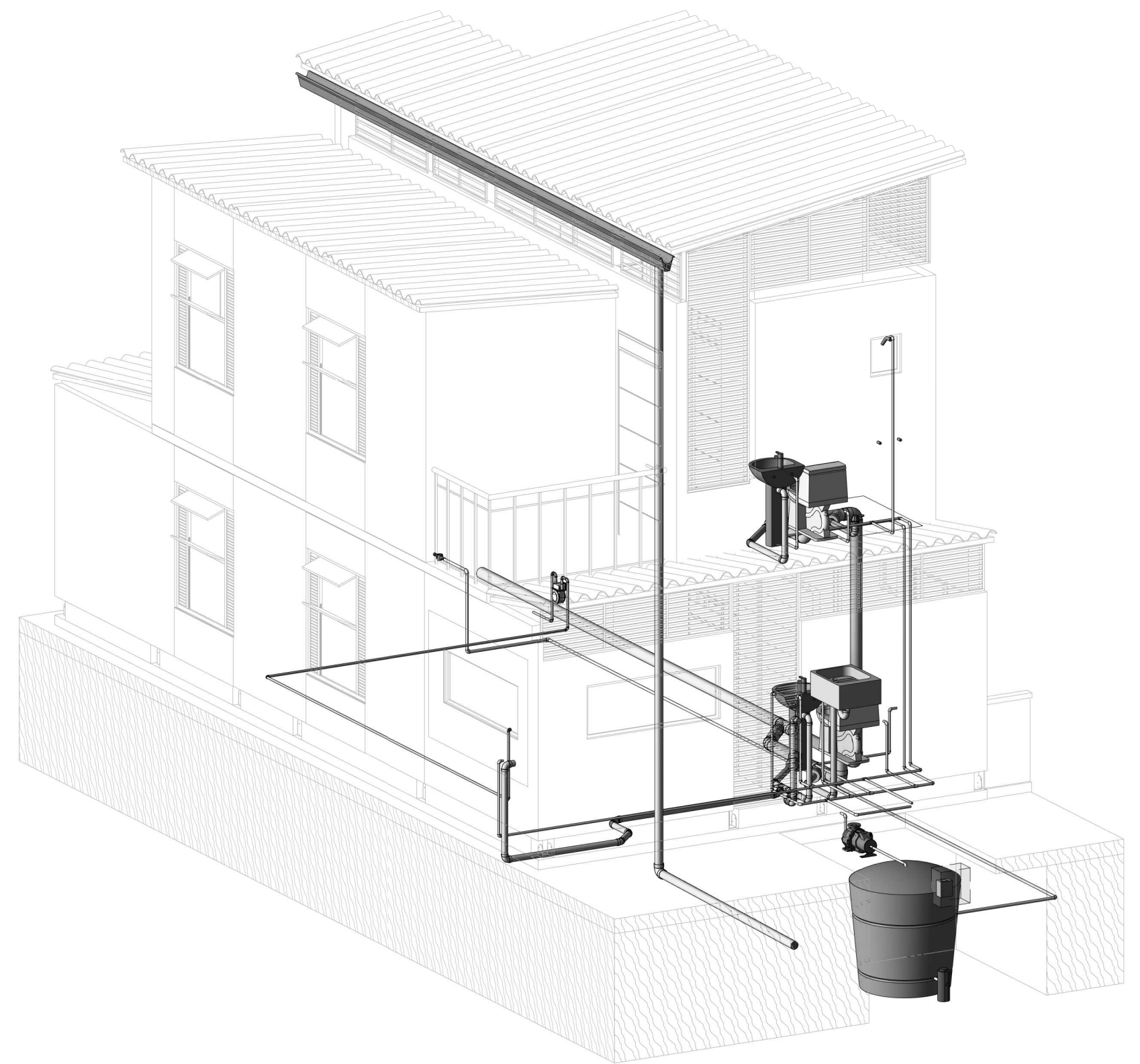
3D CASA TIPO 4 RED HIDRAULICA
 ESCALA _____



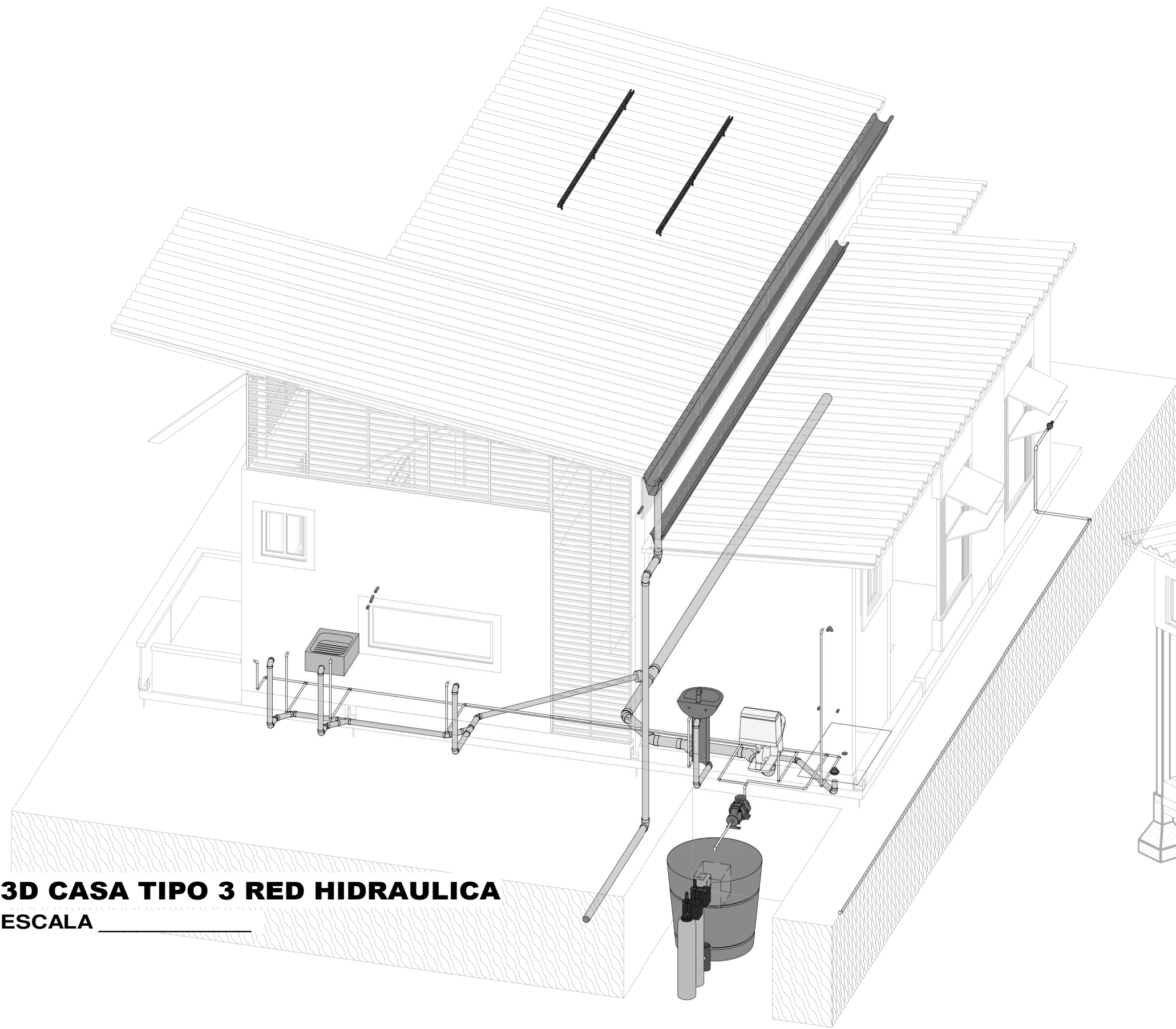
3D CASA TIPO 4 RED ELECTRICA
 ESCALA _____



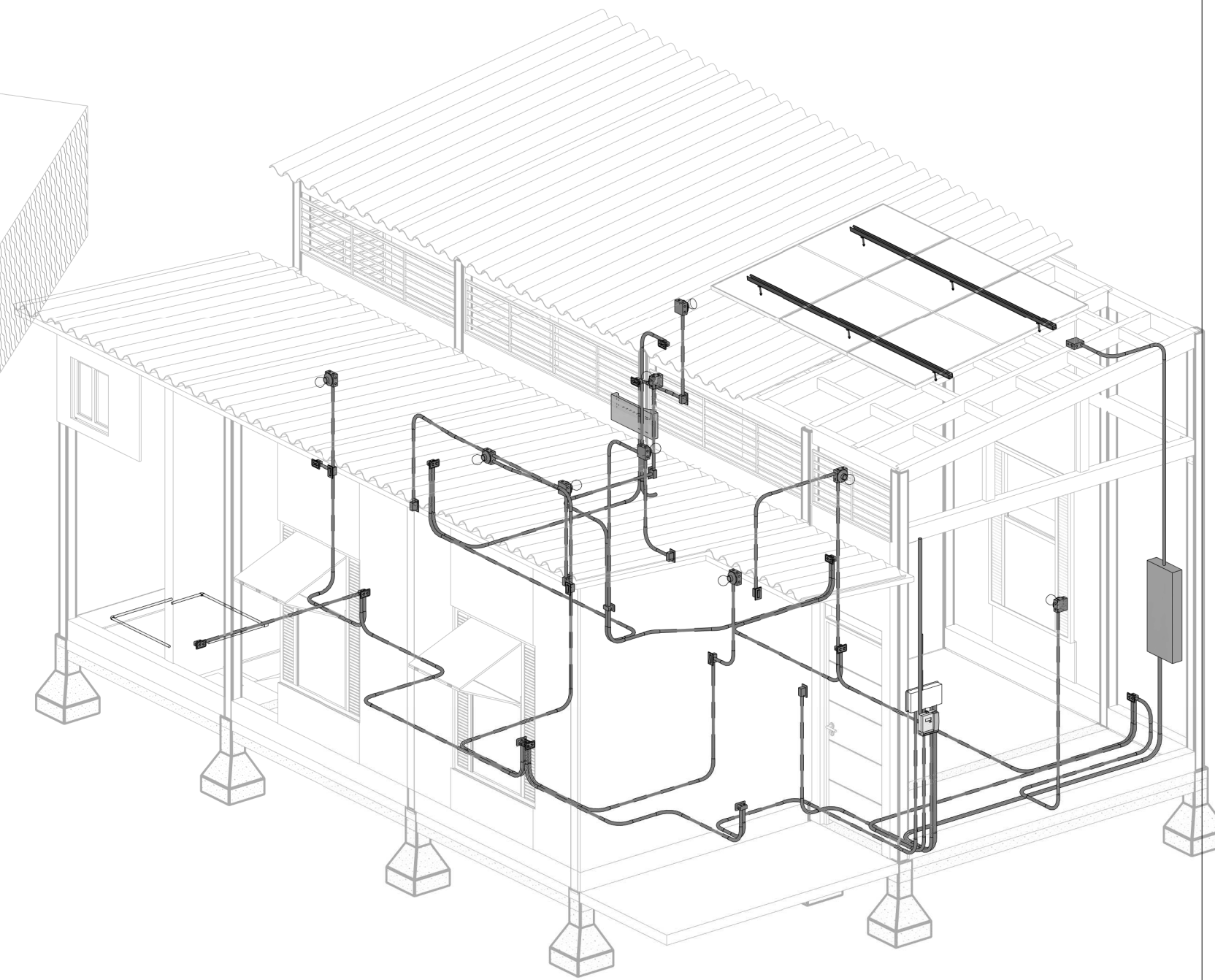
3D CASA TIPO 2 RED ELECTRICA
 ESCALA _____



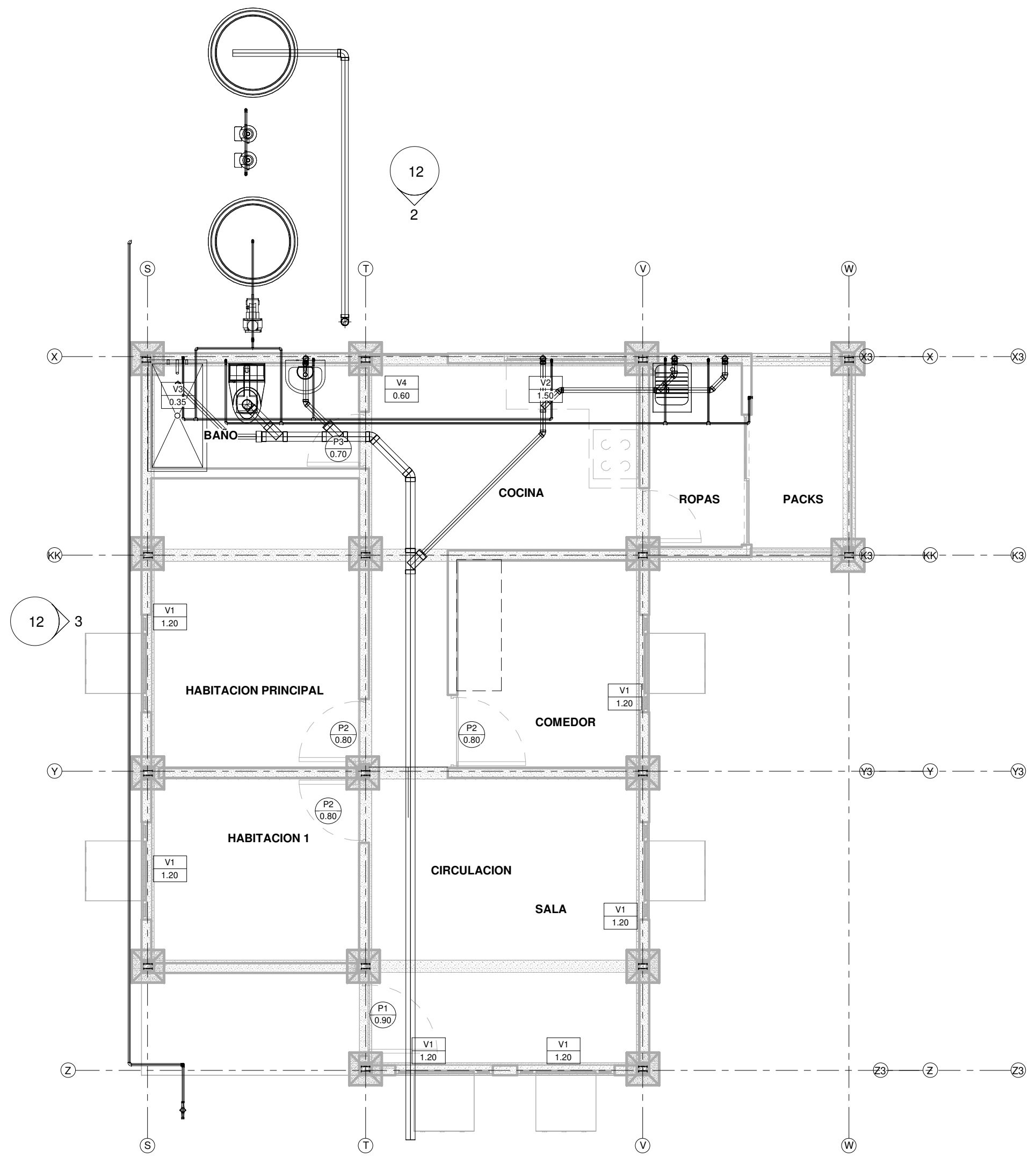
3D CASA TIPO 2 RED HIDRAULICA
 ESCALA _____



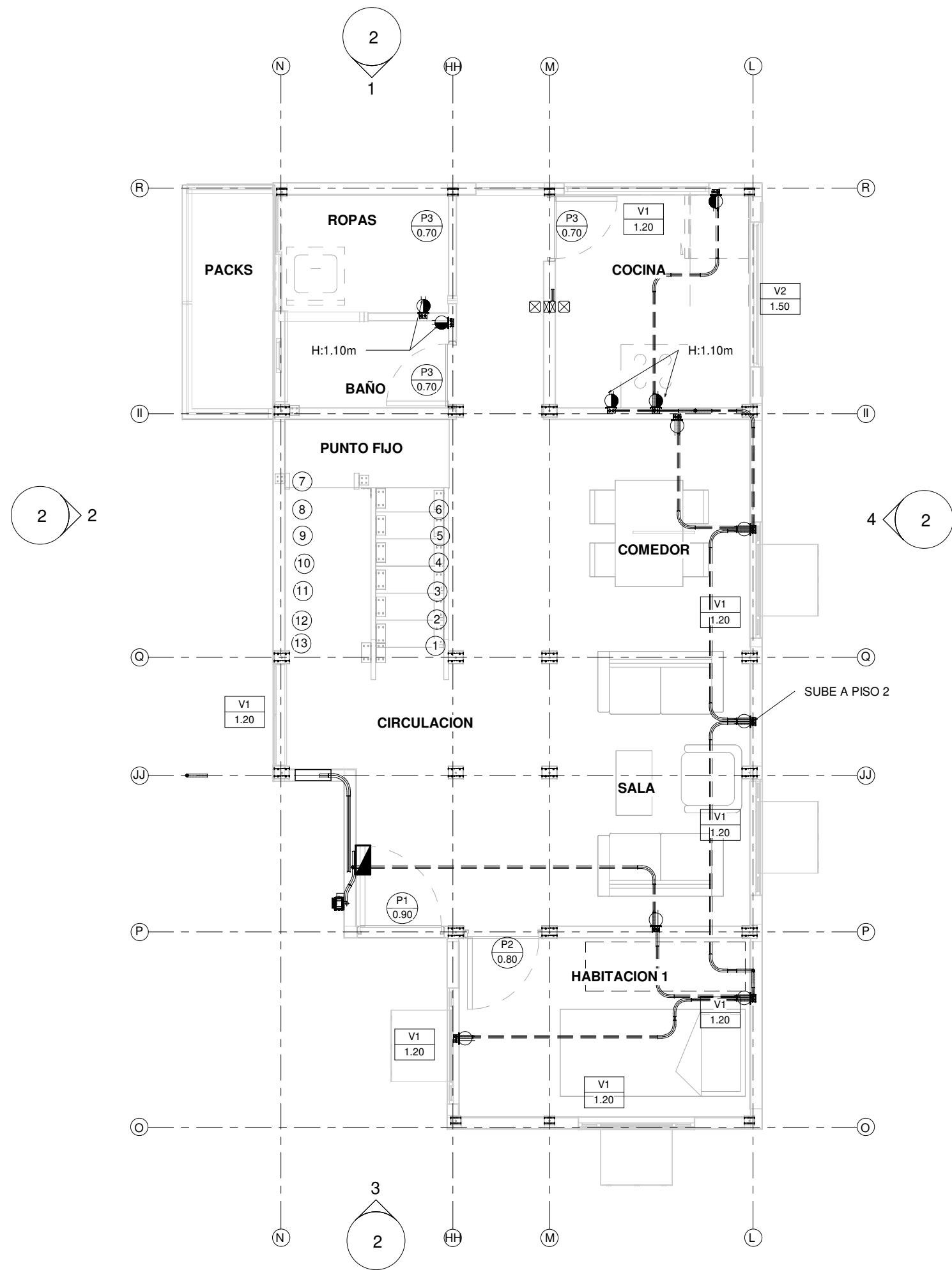
3D CASA TIPO 3 RED HIDRAULICA
 ESCALA _____



3D CASA TIPO 3 RED ELECTRICA
 ESCALA _____

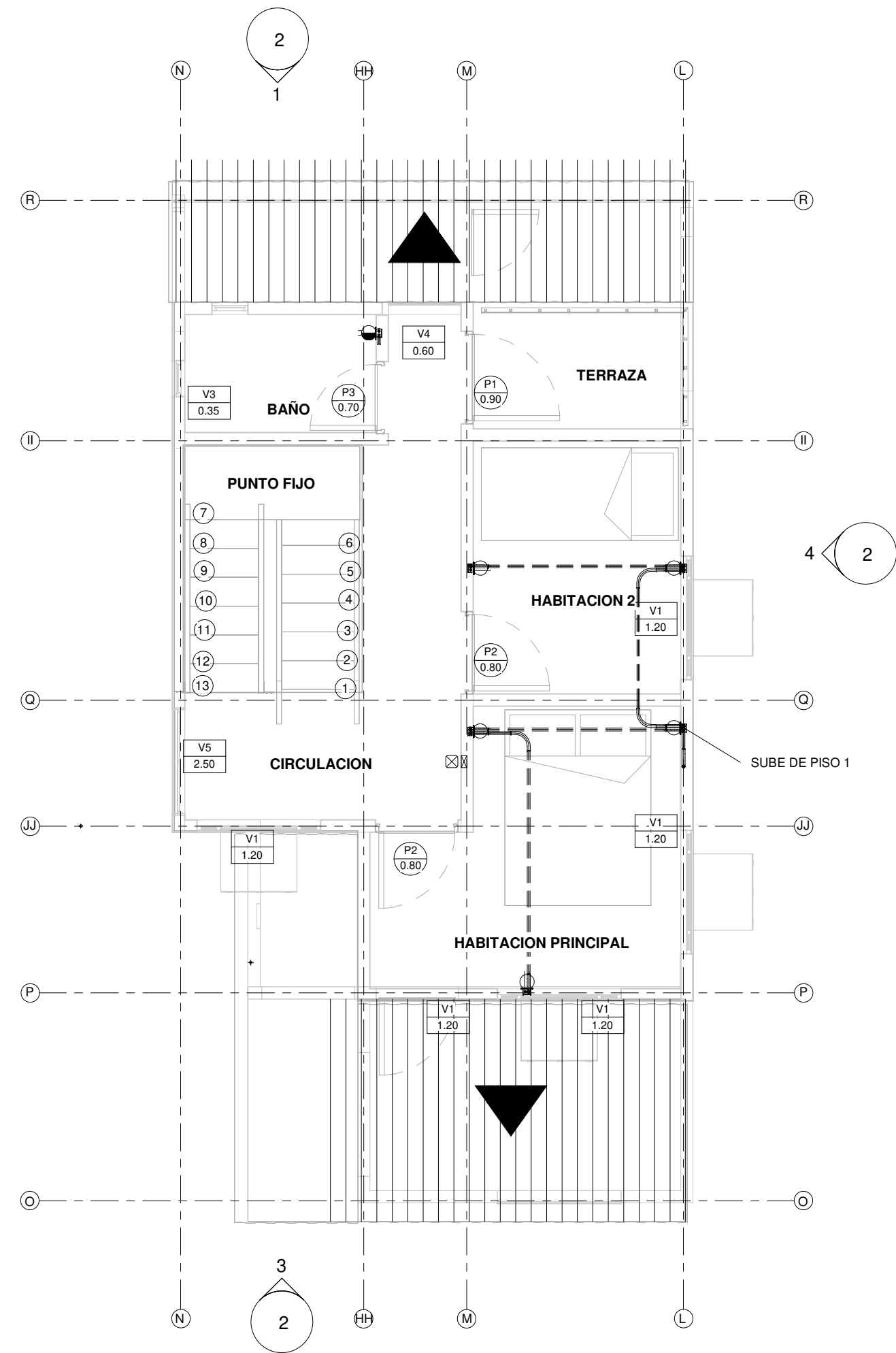


N 1 TIPO 3 REDES HSGI
 ESCALA _____ 1 : 50



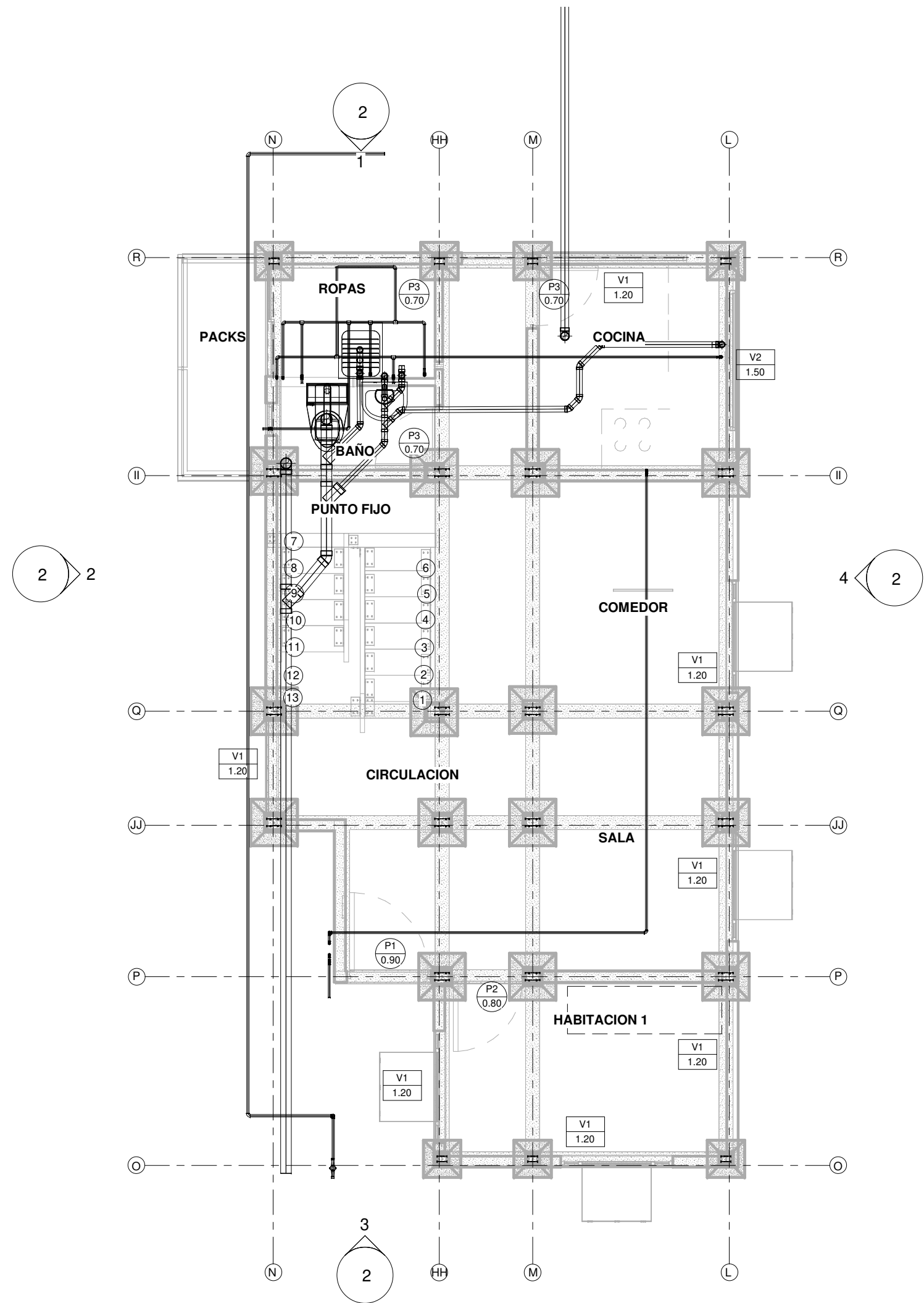
N 1 TIPO 2 TOMAS

ESCALA 1 : 50

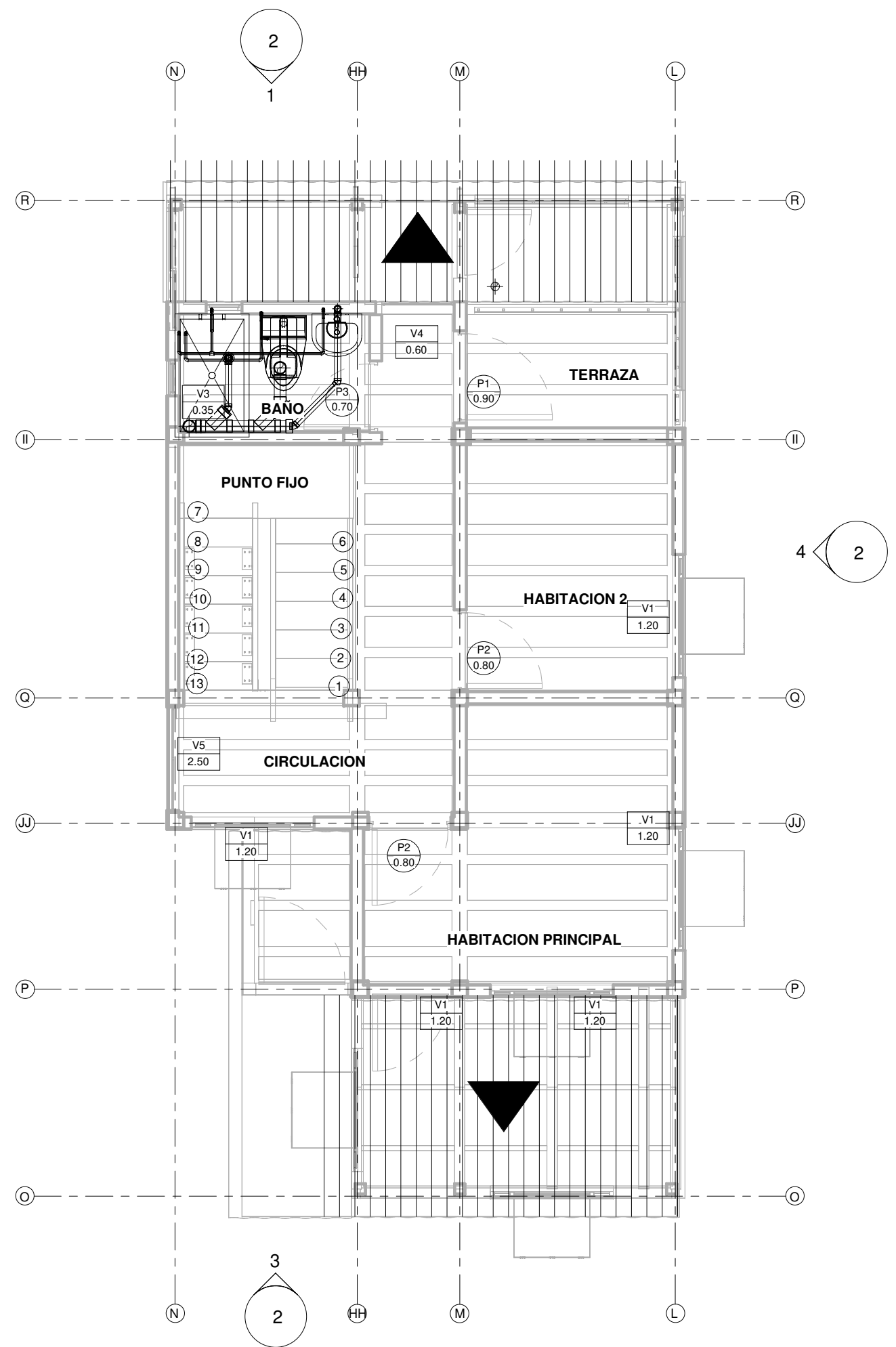


N 2 TIPO 2 TOMAS

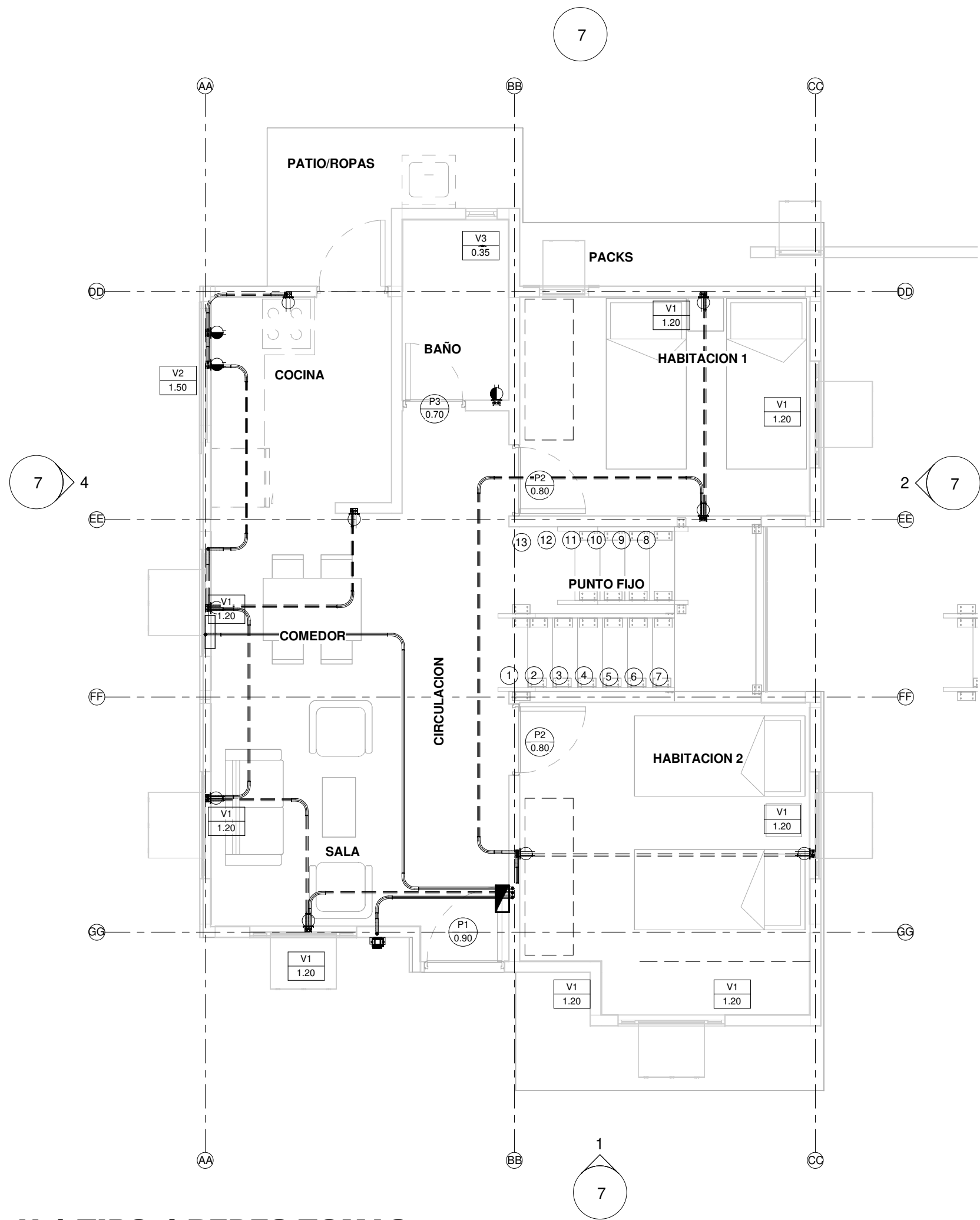
ESCALA 1 : 50



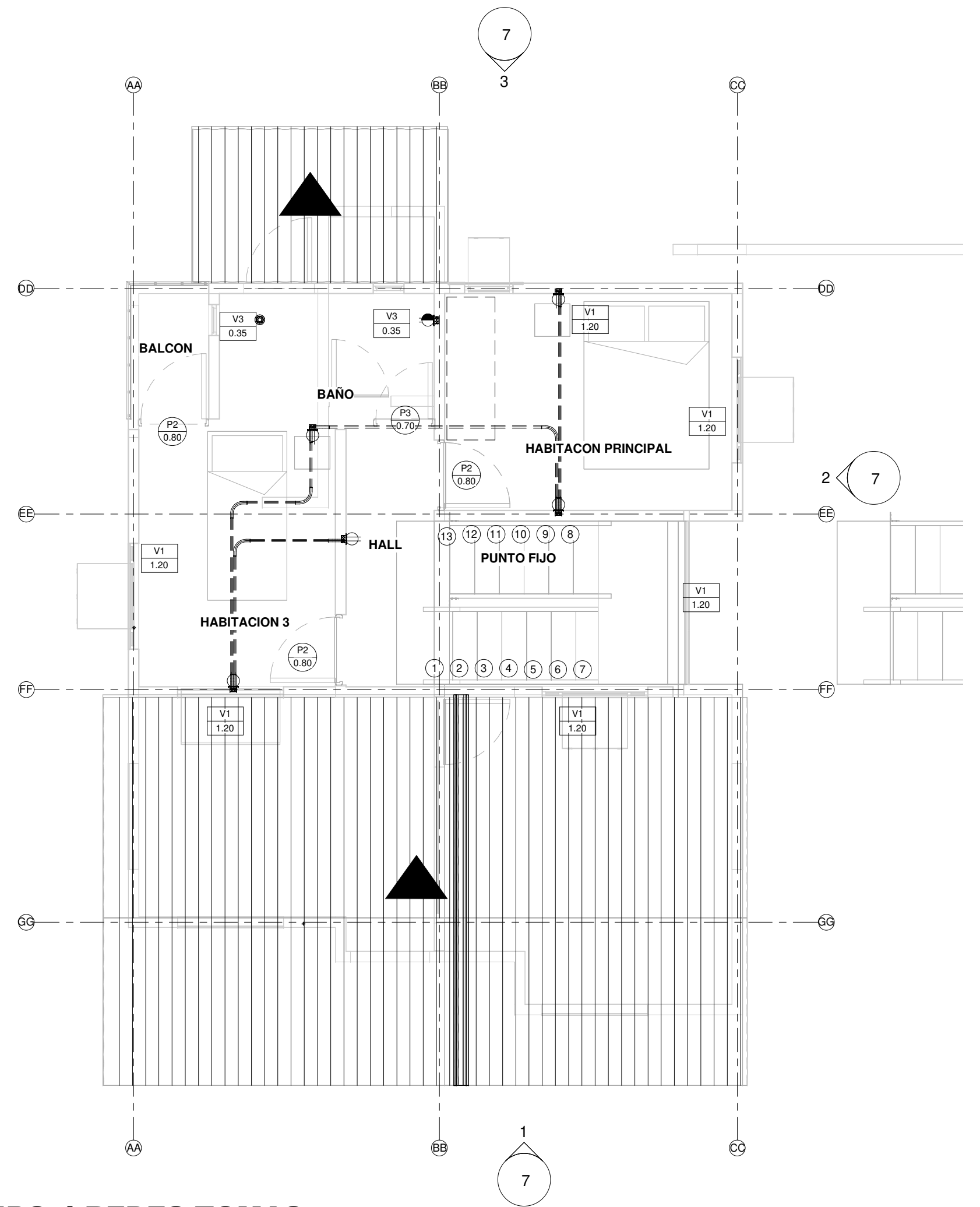
N 1 TIPO 2 REDES HSGI
 ESCALA _____ 1 : 50



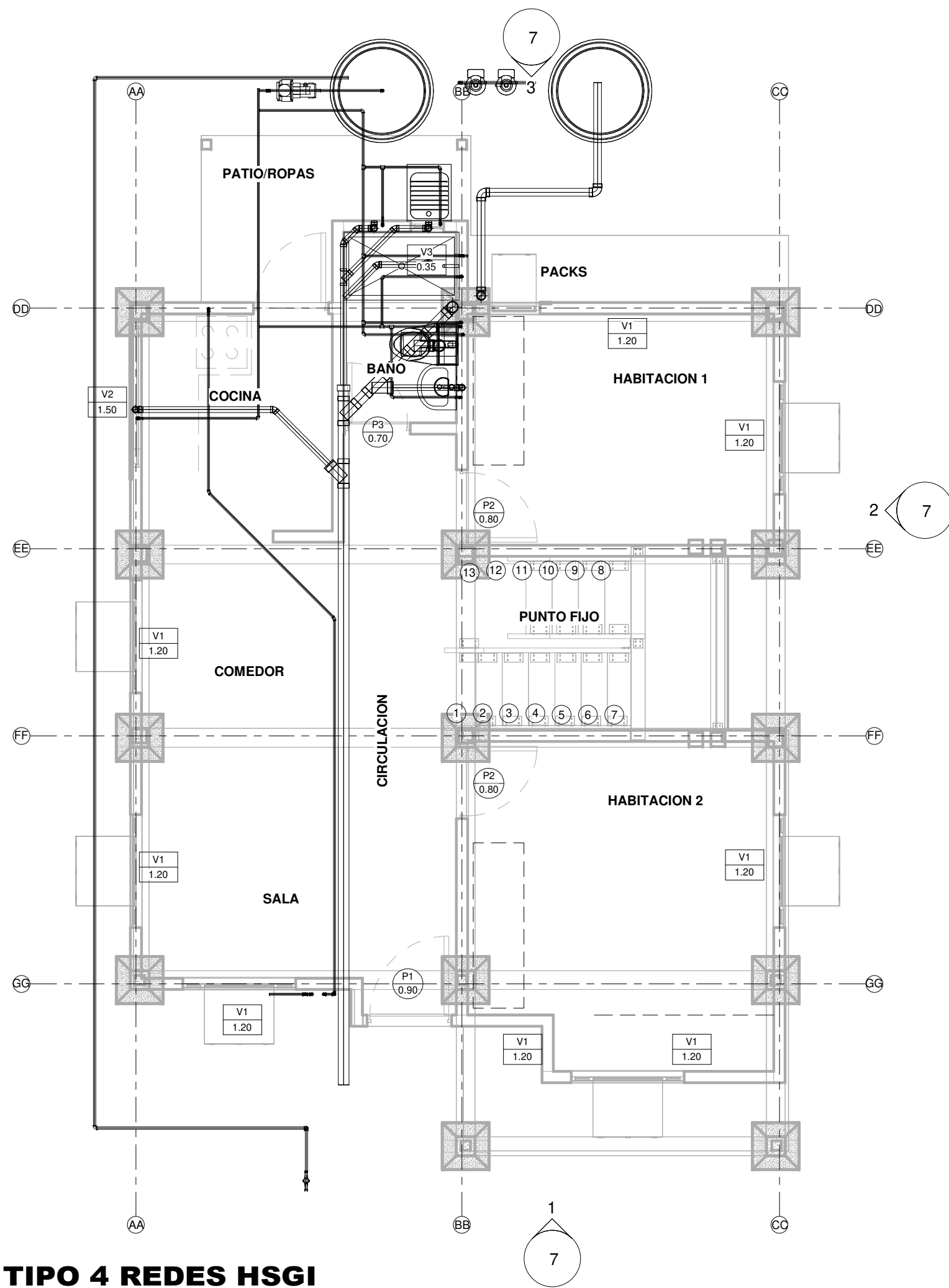
N 2 TIPO 2 REDES HSGI
 ESCALA _____ 1 : 50



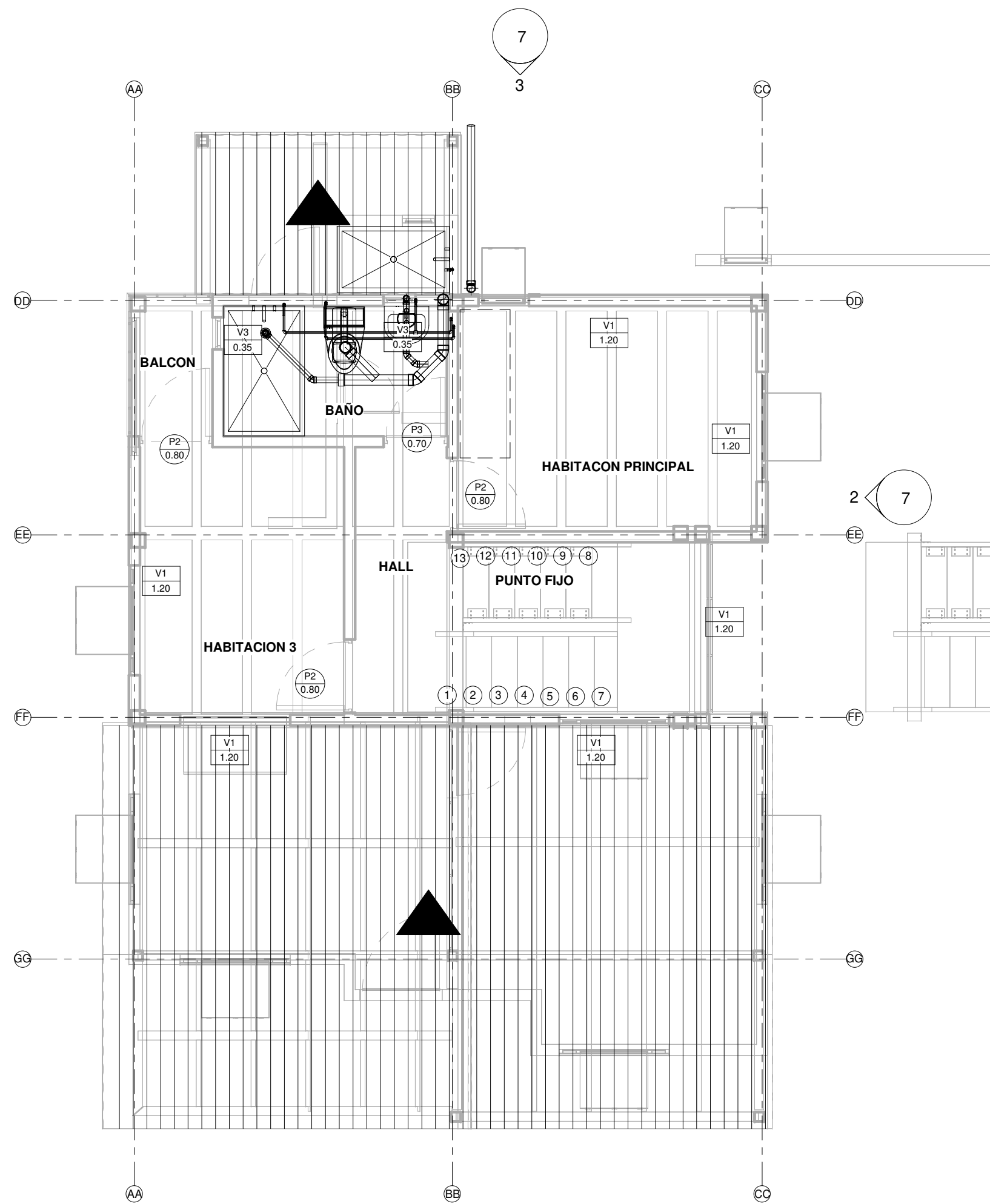
N 1 TIPO 4 REDES TOMAS
 ESCALA 1 : 50



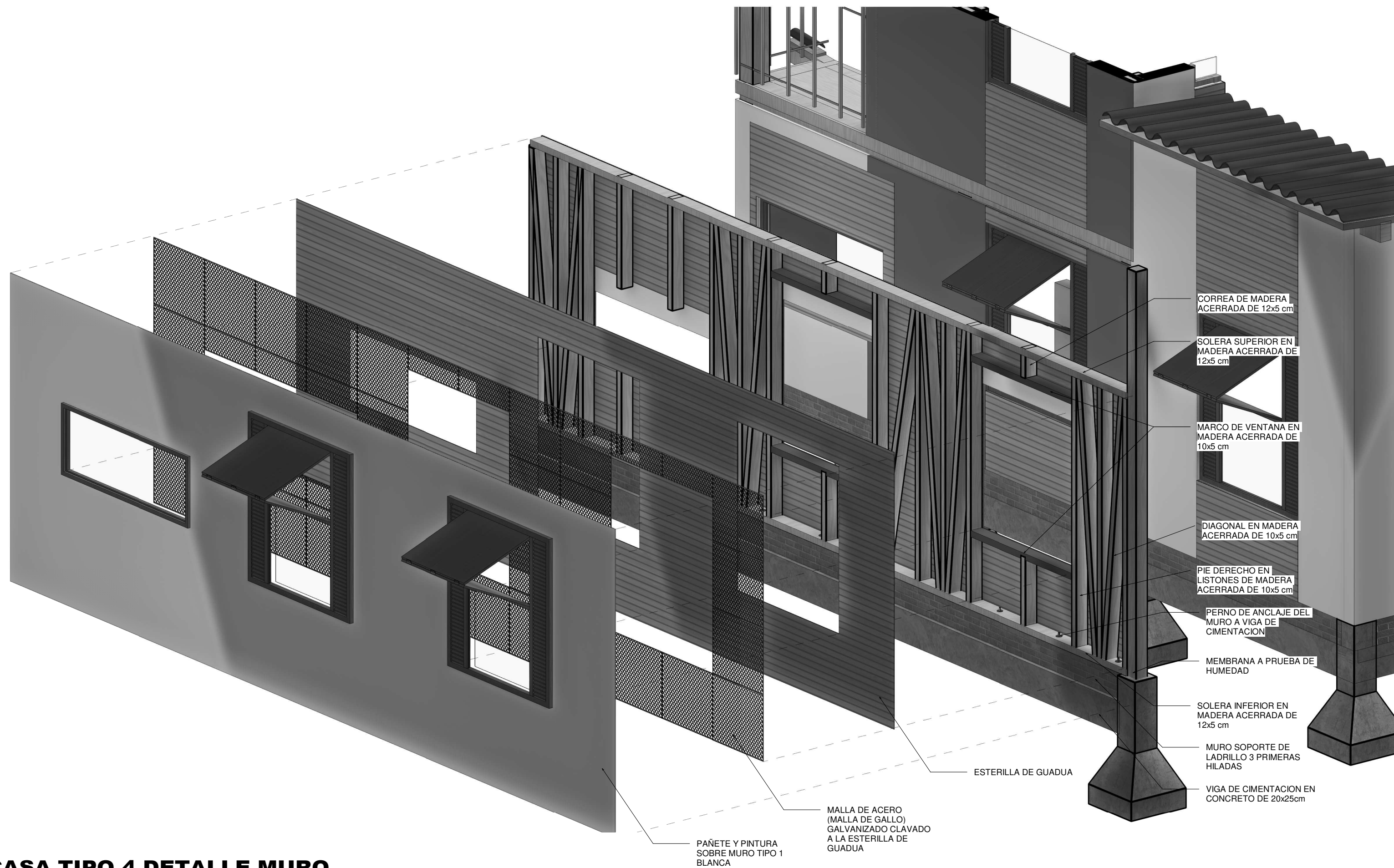
N 2 TIPO 4 REDES TOMAS
 ESCALA 1 : 50



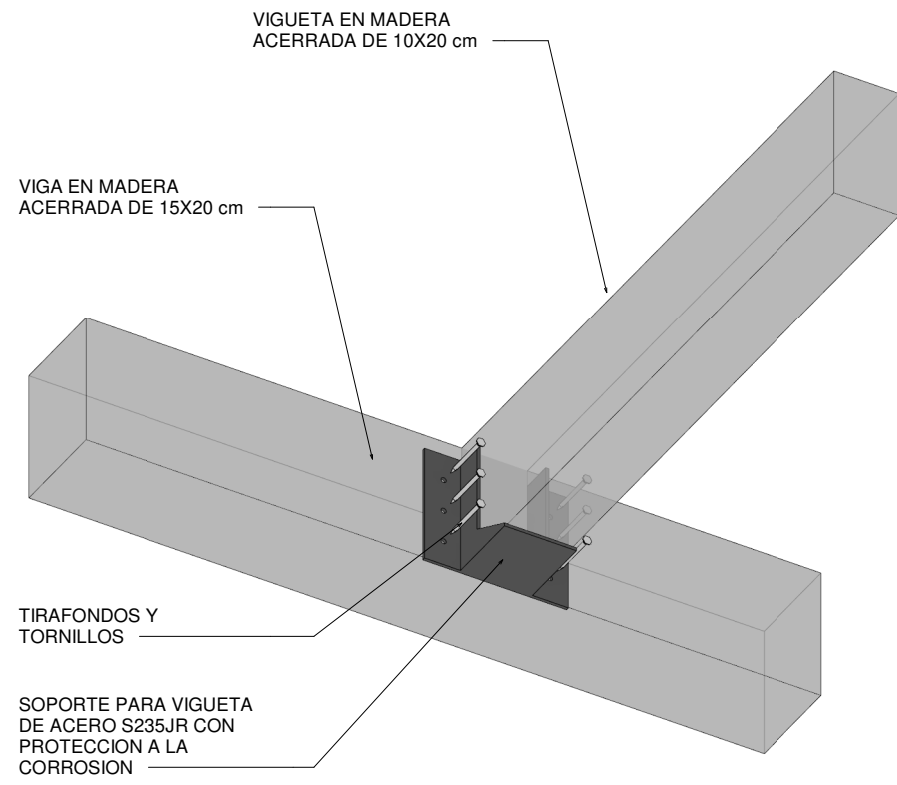
N 1 TIPO 4 REDES HSGI
 ESCALA 1 : 50



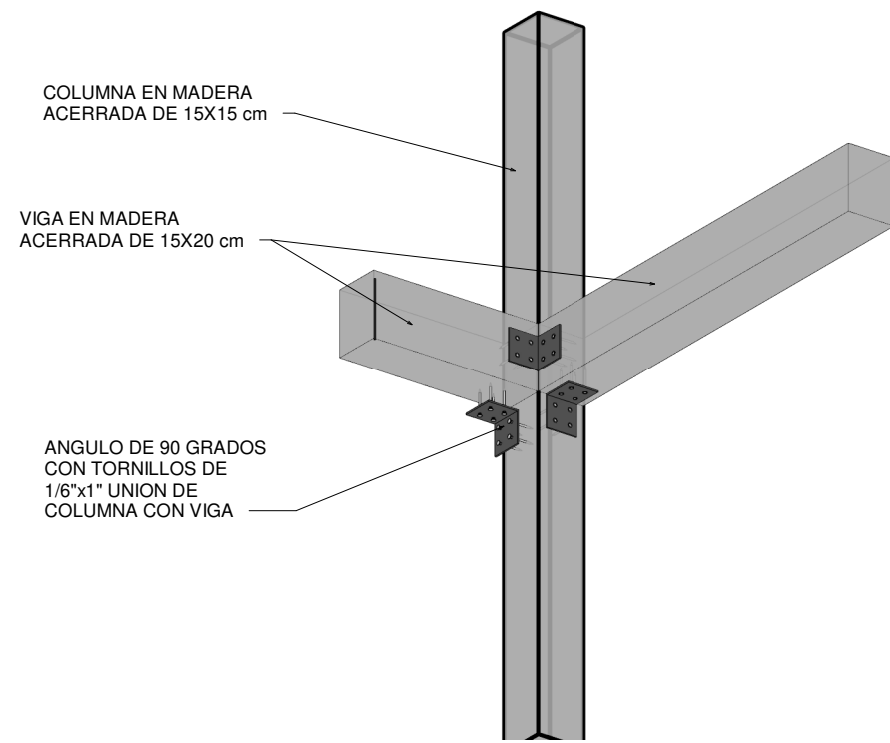
N 2 TIPO 4 REDES HSGI
 ESCALA 1 : 50



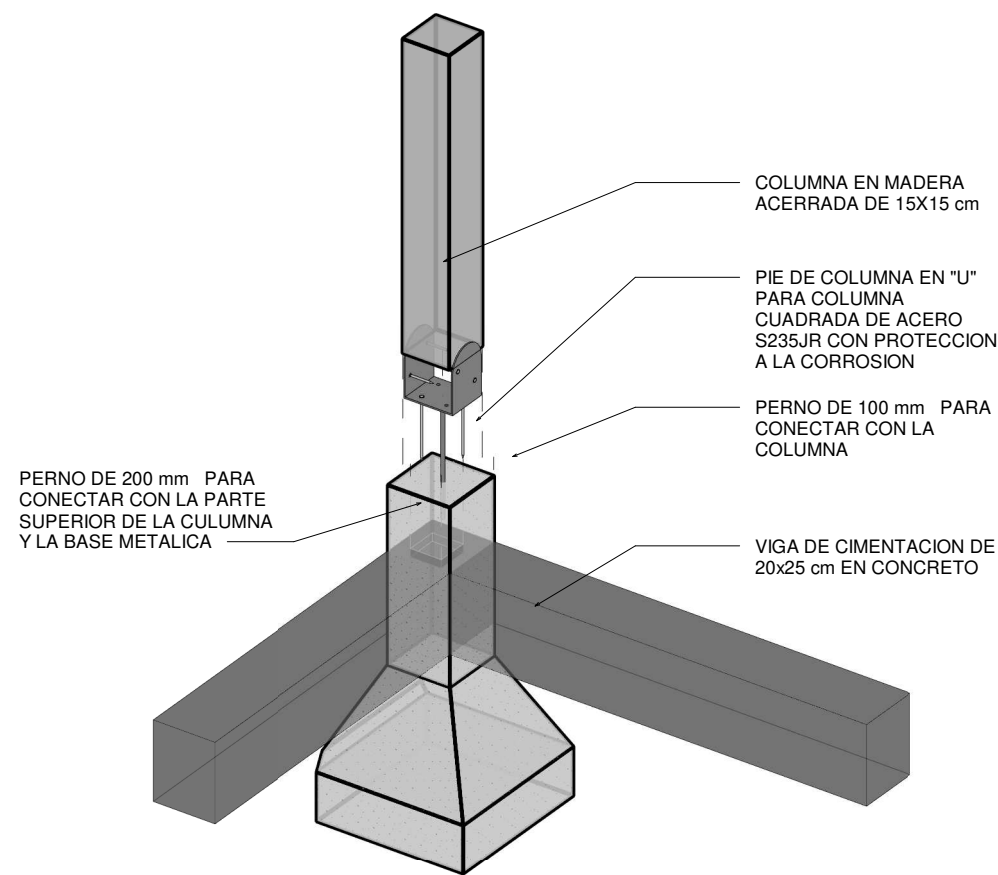
3D CASA TIPO 4 DETALLE MURO
ESCALA _____



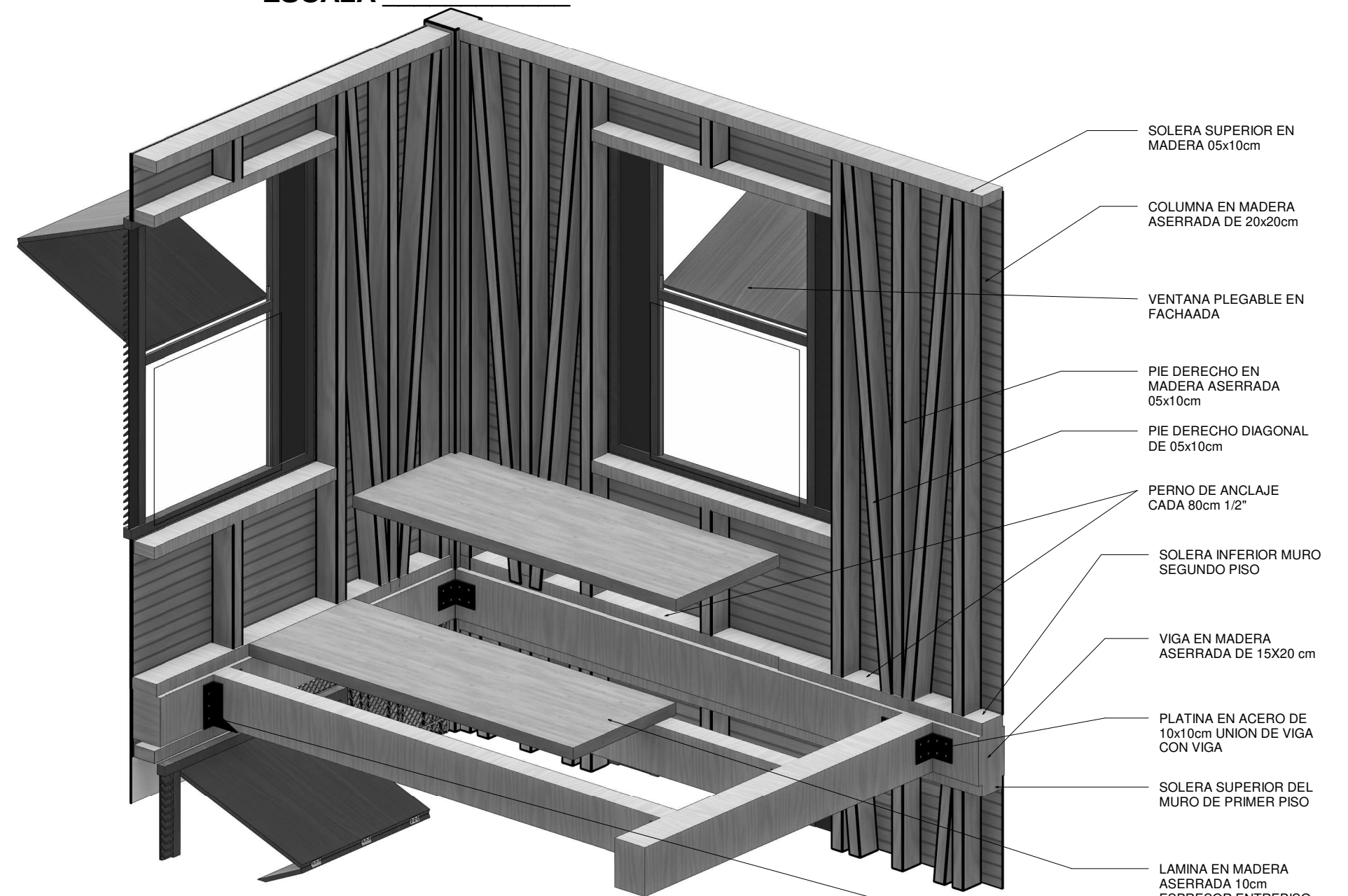
ESTRUCTURA DETALLE VIGA VIGUETA ESCALA



ESTRUCTURA DETALLE COLUMNA VIGA ESCALA

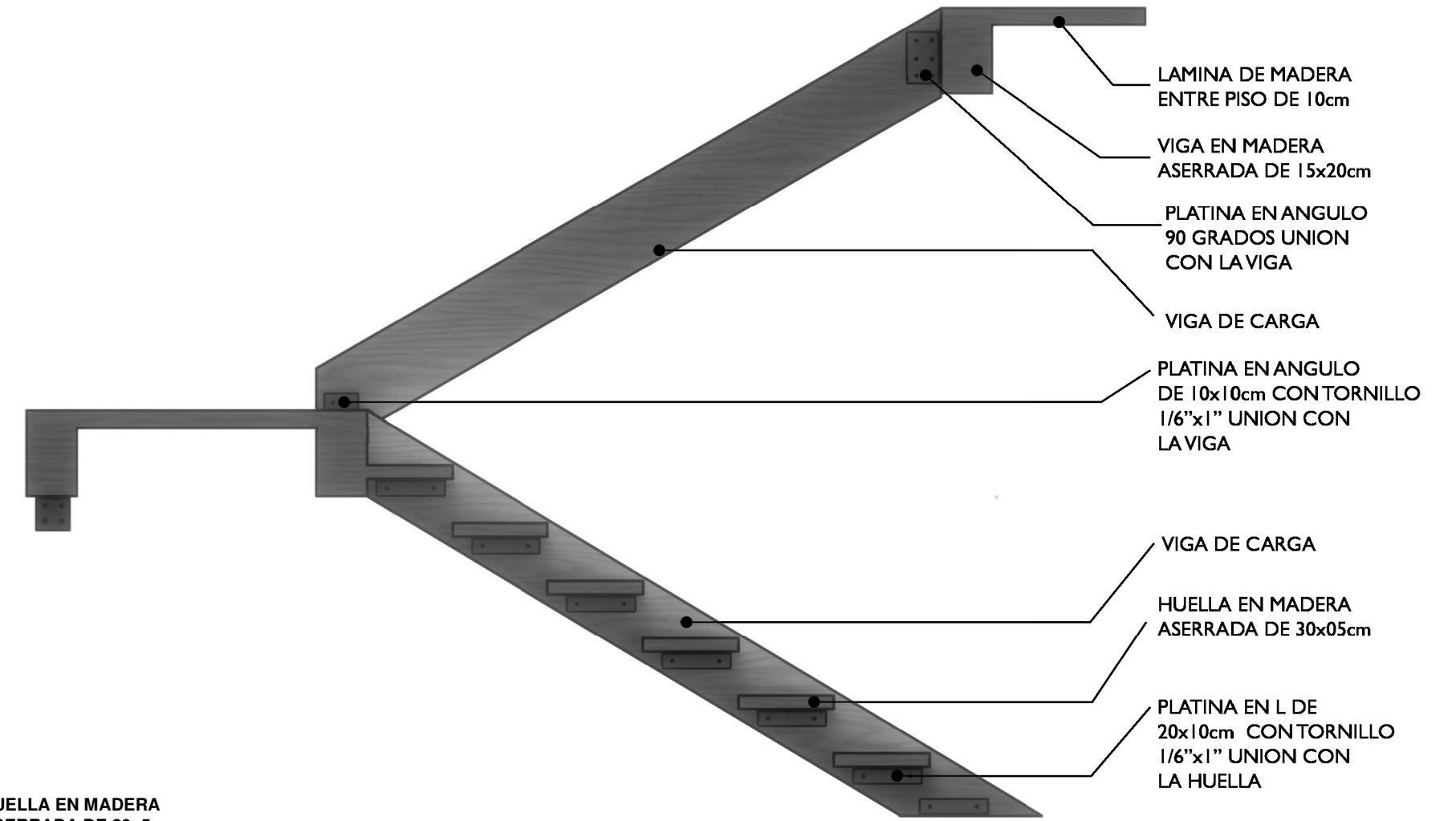
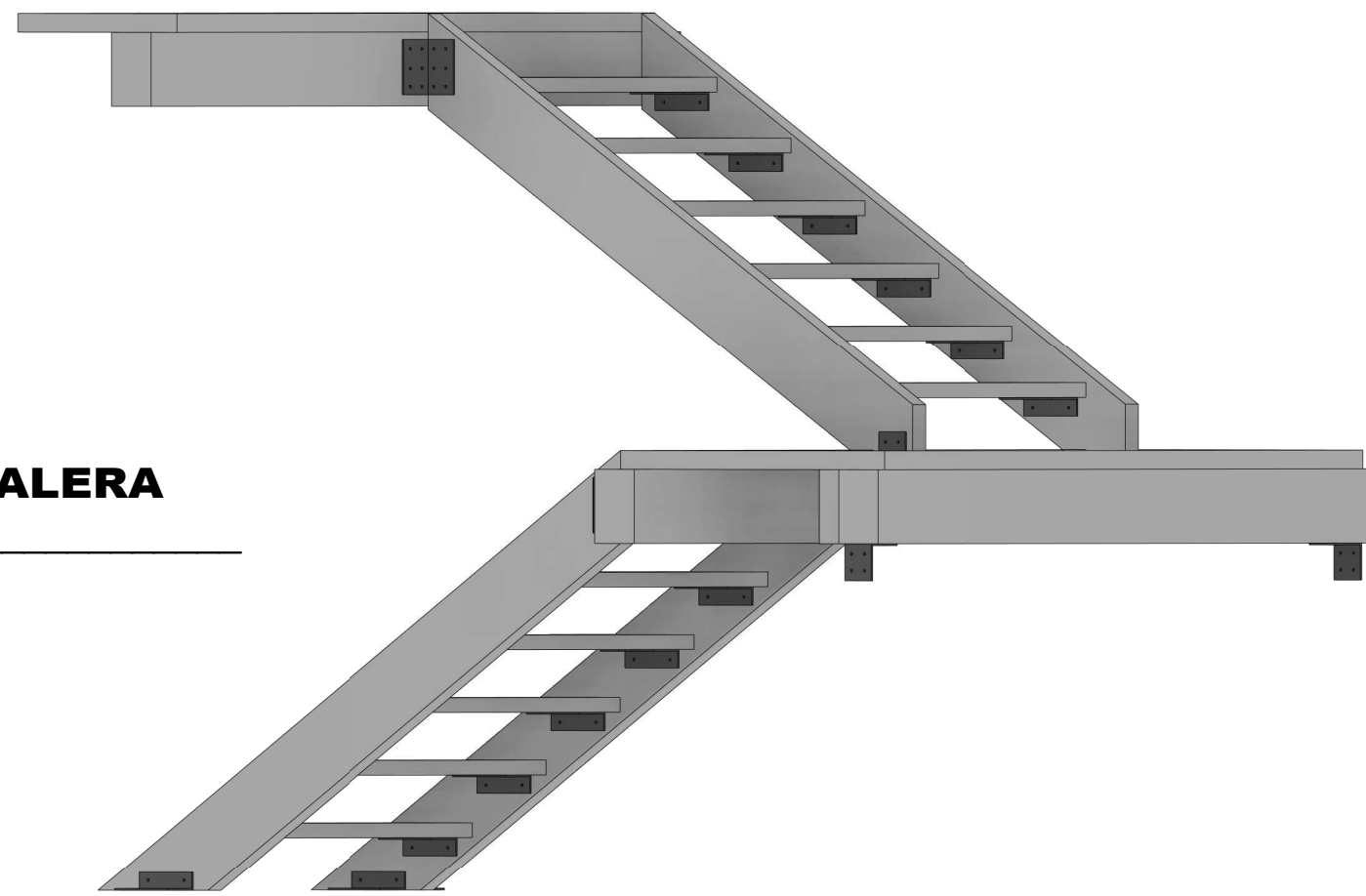


ESTRUCTURA DETALLE DE COLUMNA ESCALA



3D ESTRUCTURA ENTREPISO Y MURO ESCALA

3D ESCALERA ESCALA



LAMINA DE MADERA ENTRE PISO DE 10cm

VIGA EN MADERA ASERRADA DE 15x20cm

PLATINA EN ANGULO 90 GRADOS UNION CON LA VIGA

VIGA DE CARGA

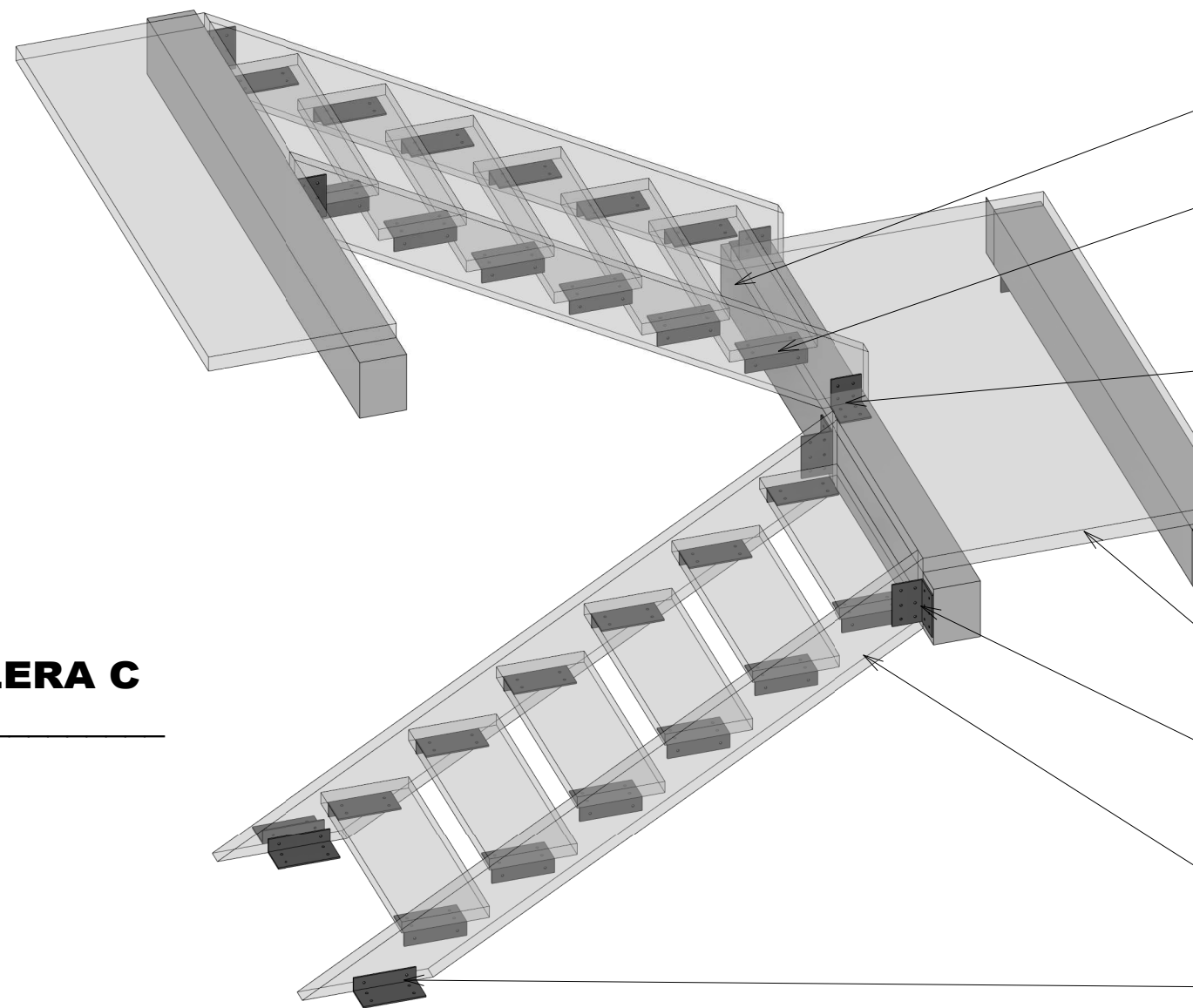
PLATINA EN ANGULO DE 10x10cm CON TORNILLO 1/6"x1" UNION CON LA VIGA

VIGA DE CARGA

HUELLA EN MADERA ASERRADA DE 30x05cm

PLATINA EN L DE 20x10cm CON TORNILLO 1/6"x1" UNION CON LA HUELLA

3D ESCALERA C ESCALA



HUELLA EN MADERA ASERRADA DE 30x5cm

PLATINA EN L DE 20x10CM CON TORNILLO 1/6"x1" UNION DE LA VIGA DE CARGA CON EL PISO

PLATINA EN ANGULO DE 10x10cm CO TORNILLO 1/6"x1" UNION CON LA VIGA

VIGA EN MADERA ASERRADA DE 15x20 CM

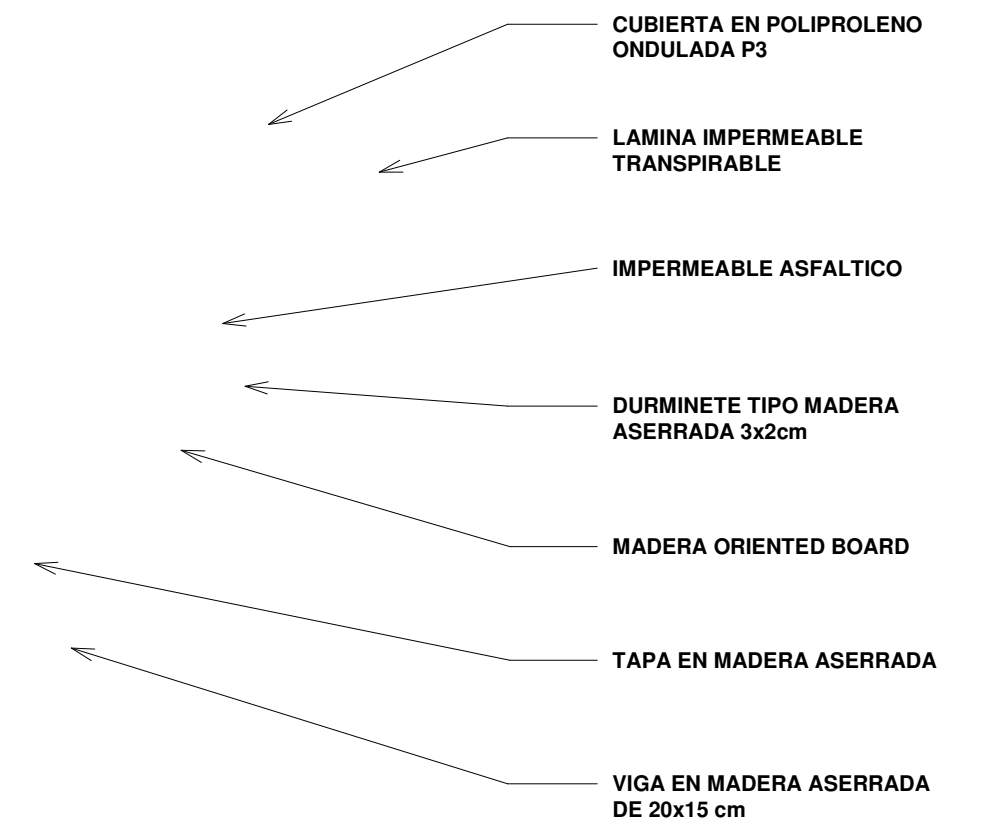
PLATINA EN ANGULO DE 10x10cm CON TORNILLO 1/6"x1" UNION VIGA COLUMNA

LAMINA DE MADERA ENTRE PISO DE 10cm ESPRESOR

PLATINA EN ANGULO 90 GRADOS DE 20x15cm CON TORNILLO 1/6"x1" UNION DE LA VIGA DE CARGA CON VIGA

VIGA DE CARGA

PLATINA EN L DE 20x10CM CON TORNILLO 1/6"x1" UNION DE LA VIGA DE CARGA CON EL PISO



CUBIERTA EN POLIPROLENO ONDULADA P3

LAMINA IMPERMEABLE TRANSPIRABLE

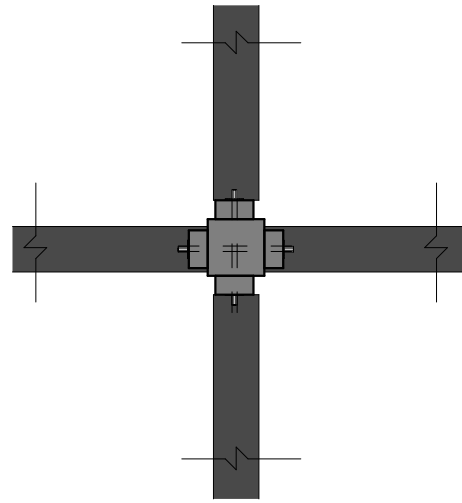
IMPERMEABLE ASFALTICO

DURMINETE TIPO MADERA ASERRADA 3x2cm

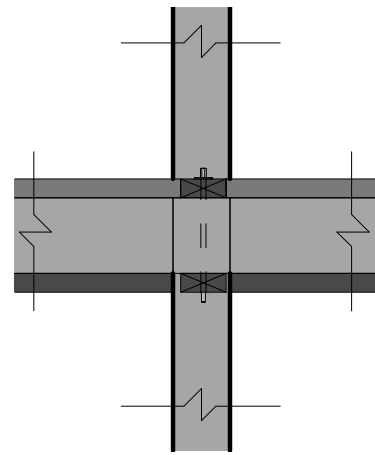
MADERA ORIENTED BOARD

TAPA EN MADERA ASERRADA

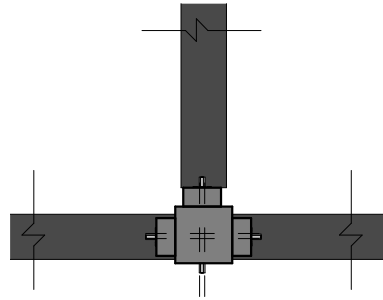
VIGA EN MADERA ASERRADA DE 20x15 cm



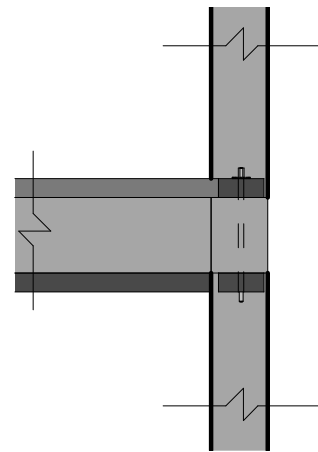
UNION EN CRUZ COLUMNA
 ESCALA _____ 1 : 20



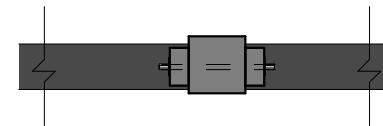
UNION ENTREPISO
 ESCALA _____ 1 : 20



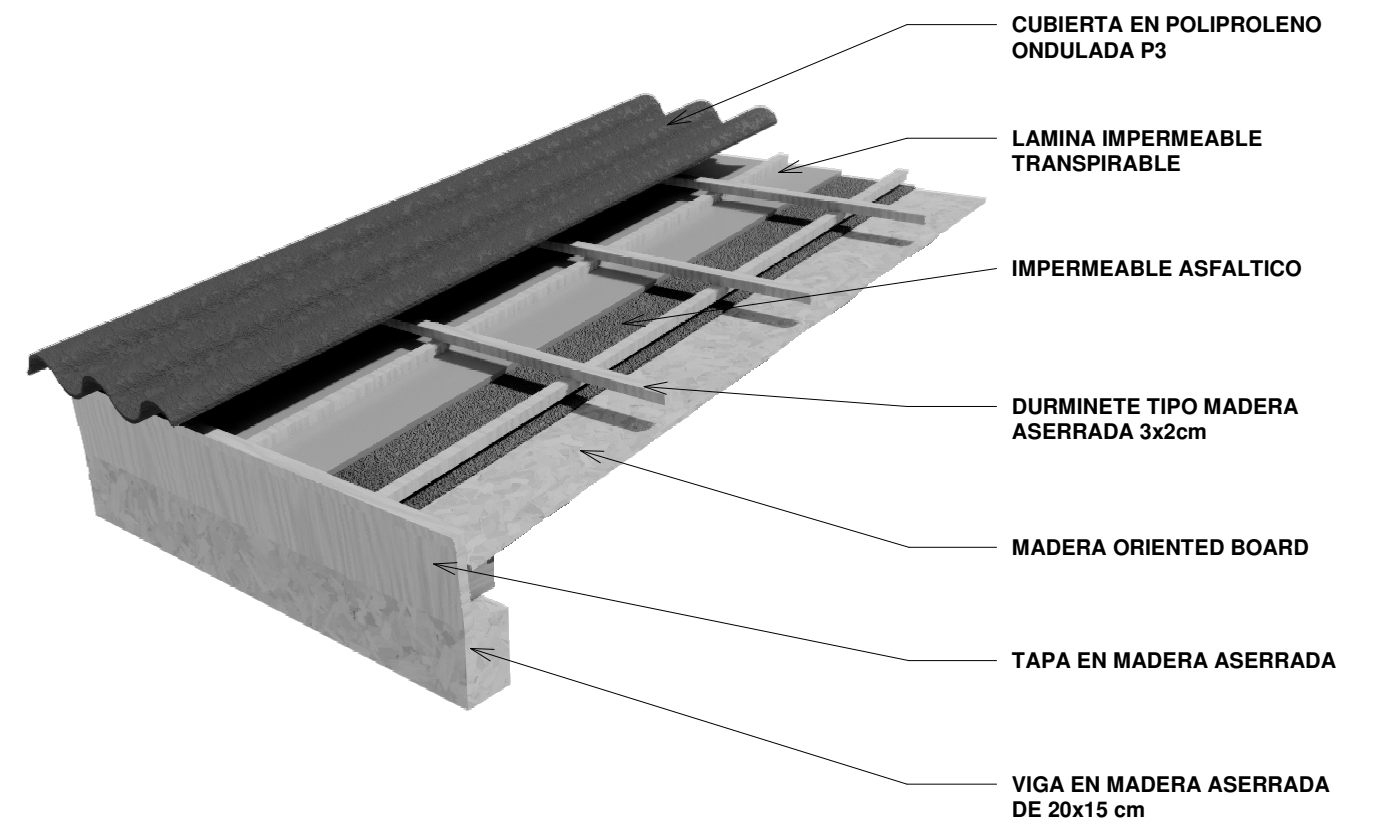
UNION EN MURO COLUMNA CRUCE
 ESCALA _____ 1 : 20

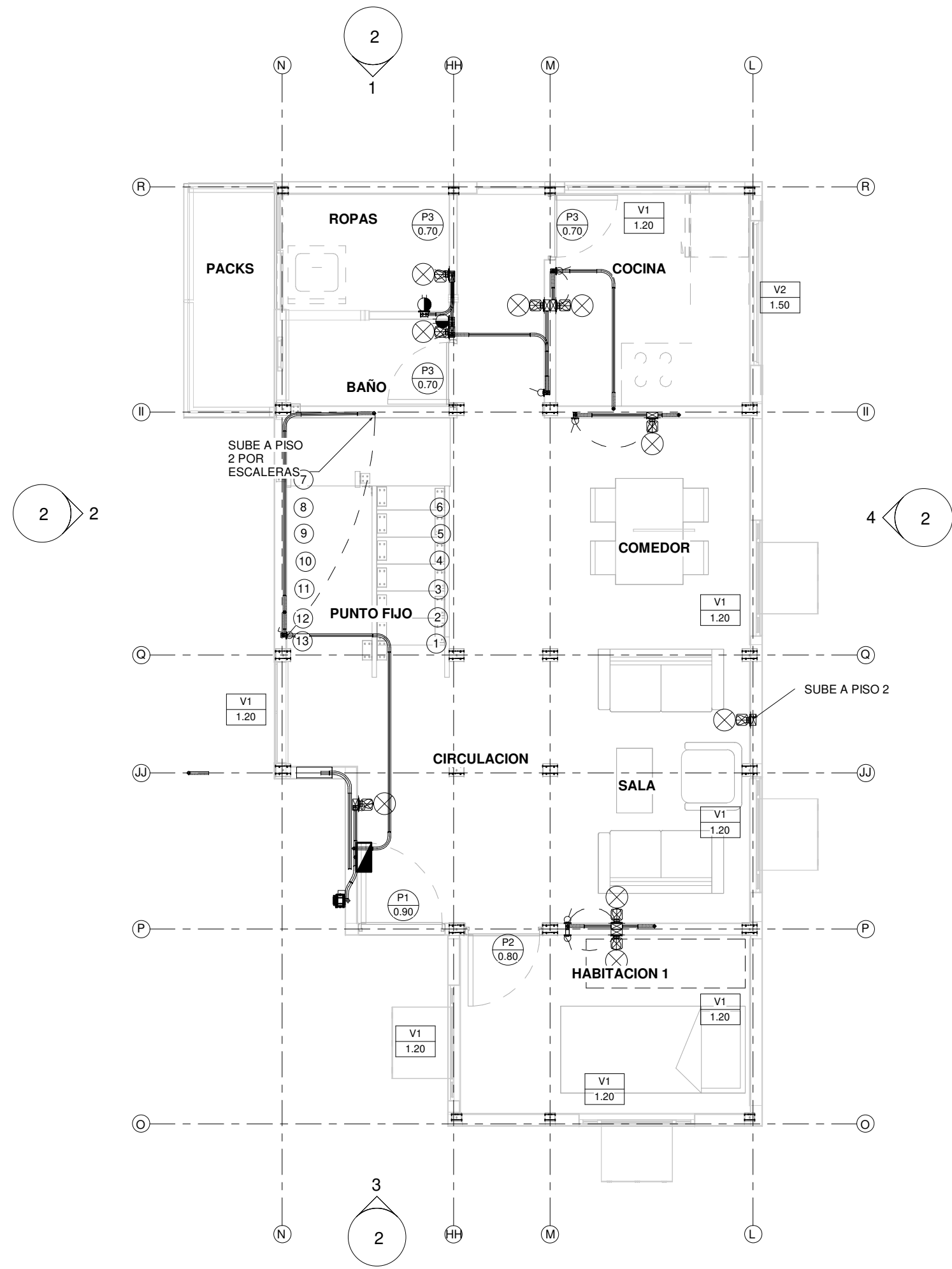


UNION ENTRE PISO 2
 ESCALA _____ 1 : 20

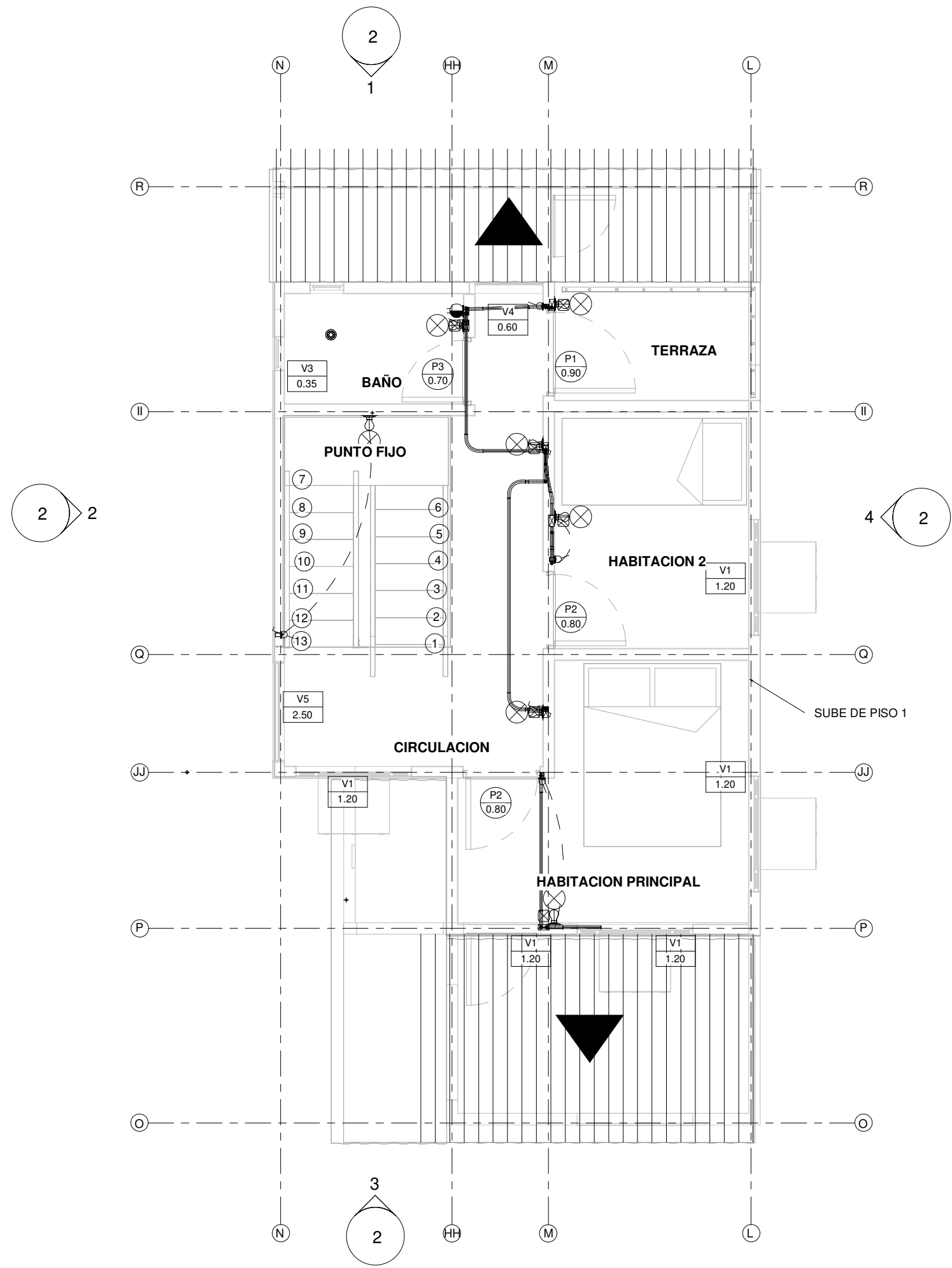


UNION EN MURO CONTINUO
 ESCALA _____ 1 : 20

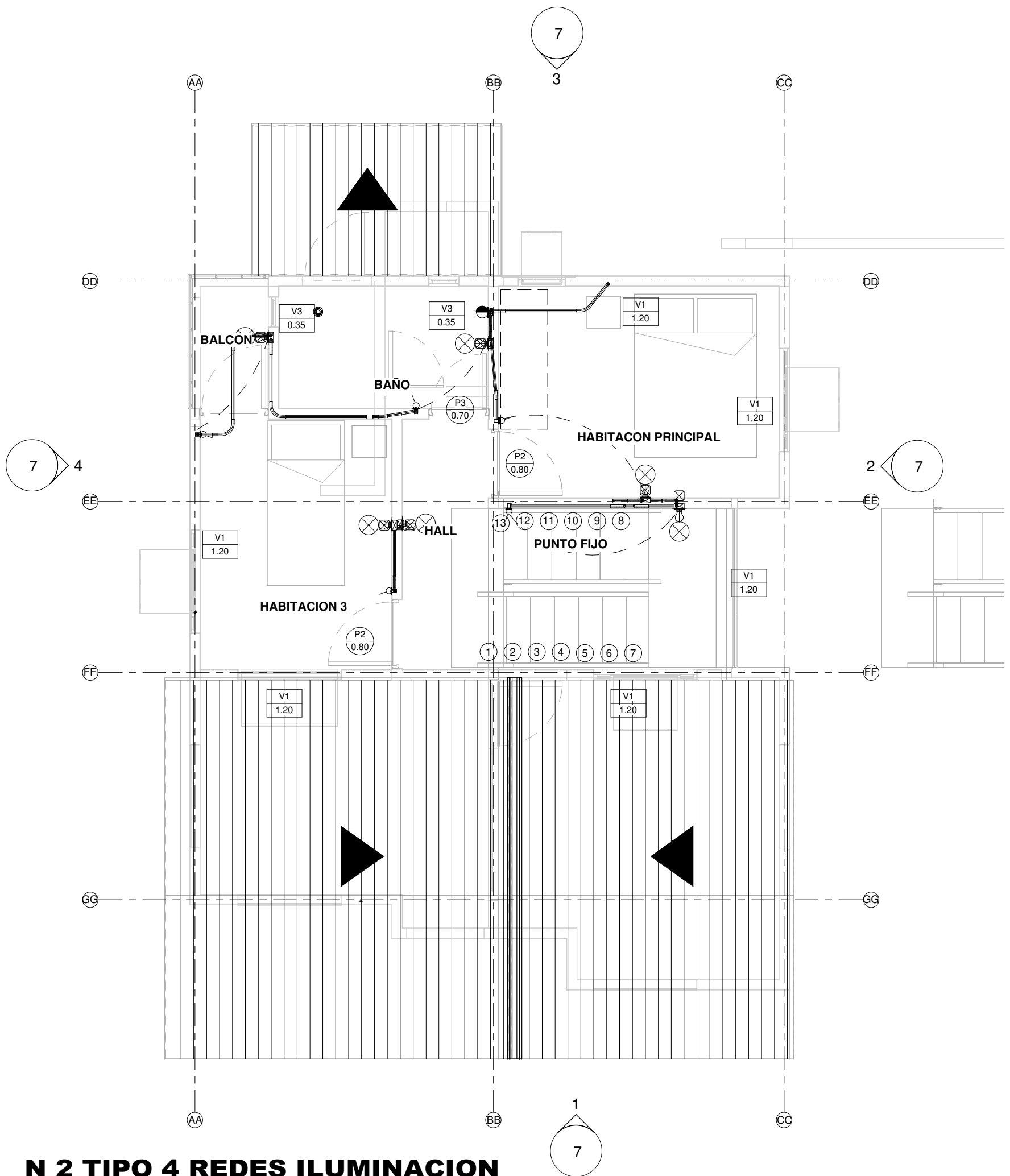
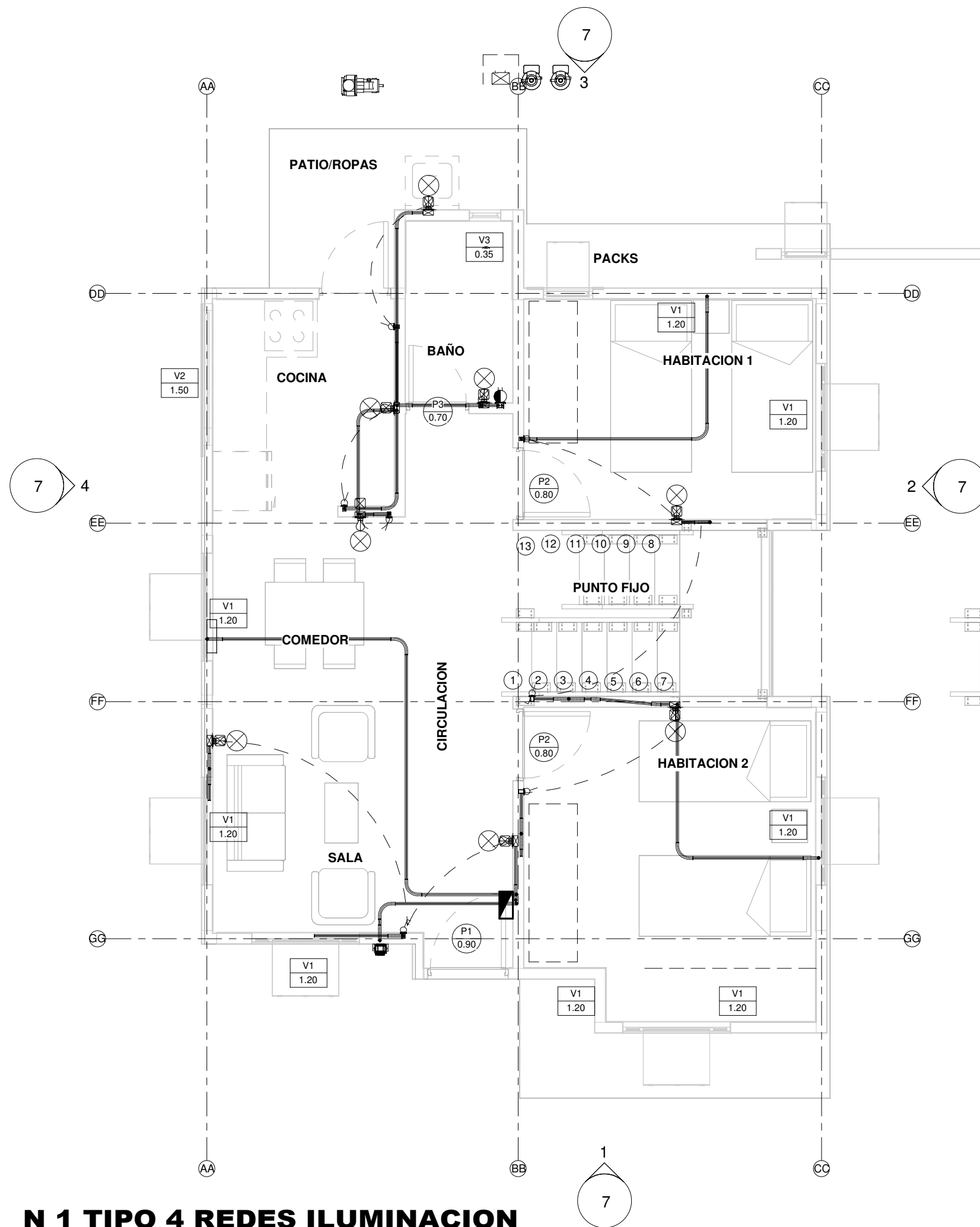




N 1 TIPO 2 ILUMINACION
 ESCALA _____ 1 : 50

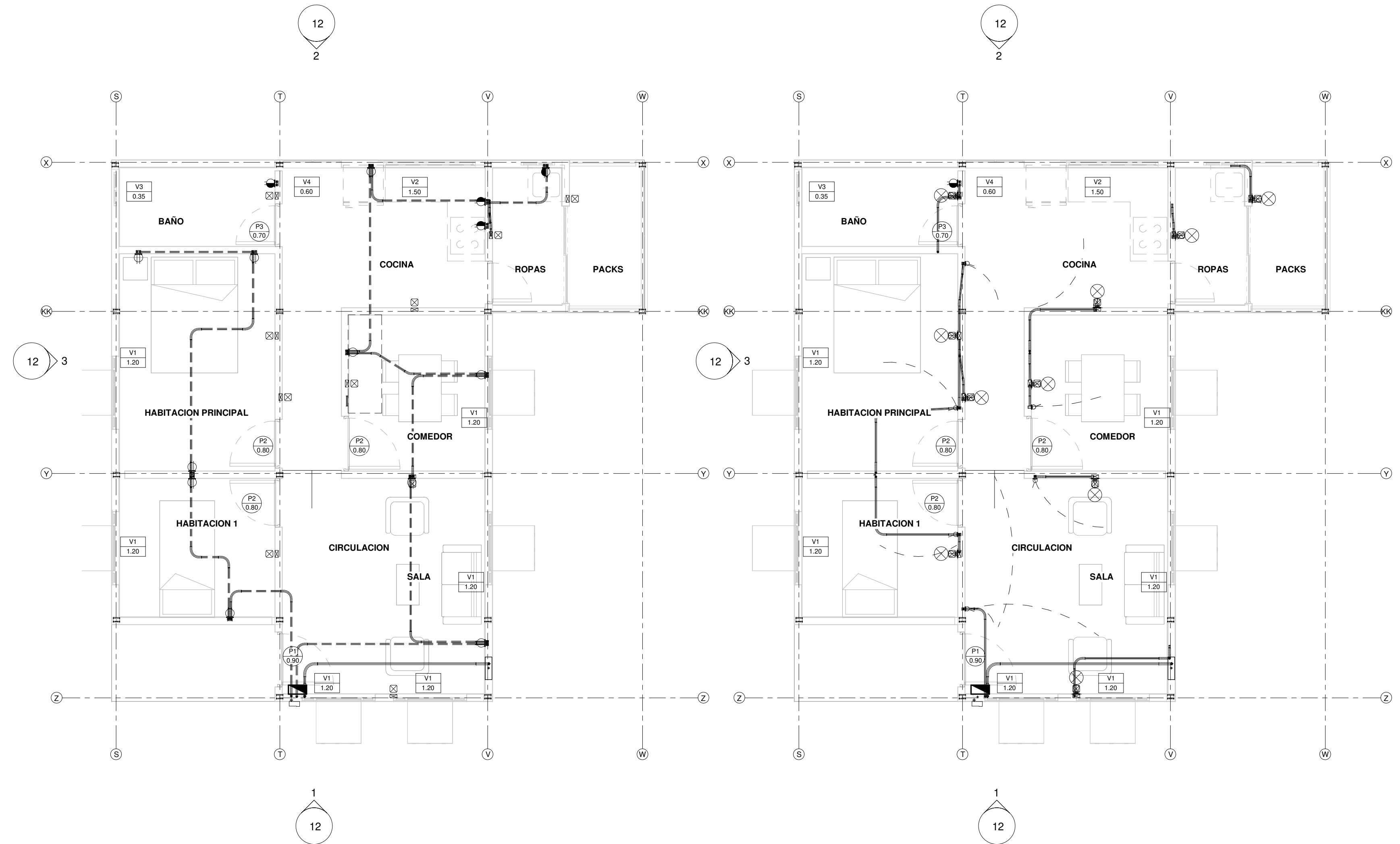


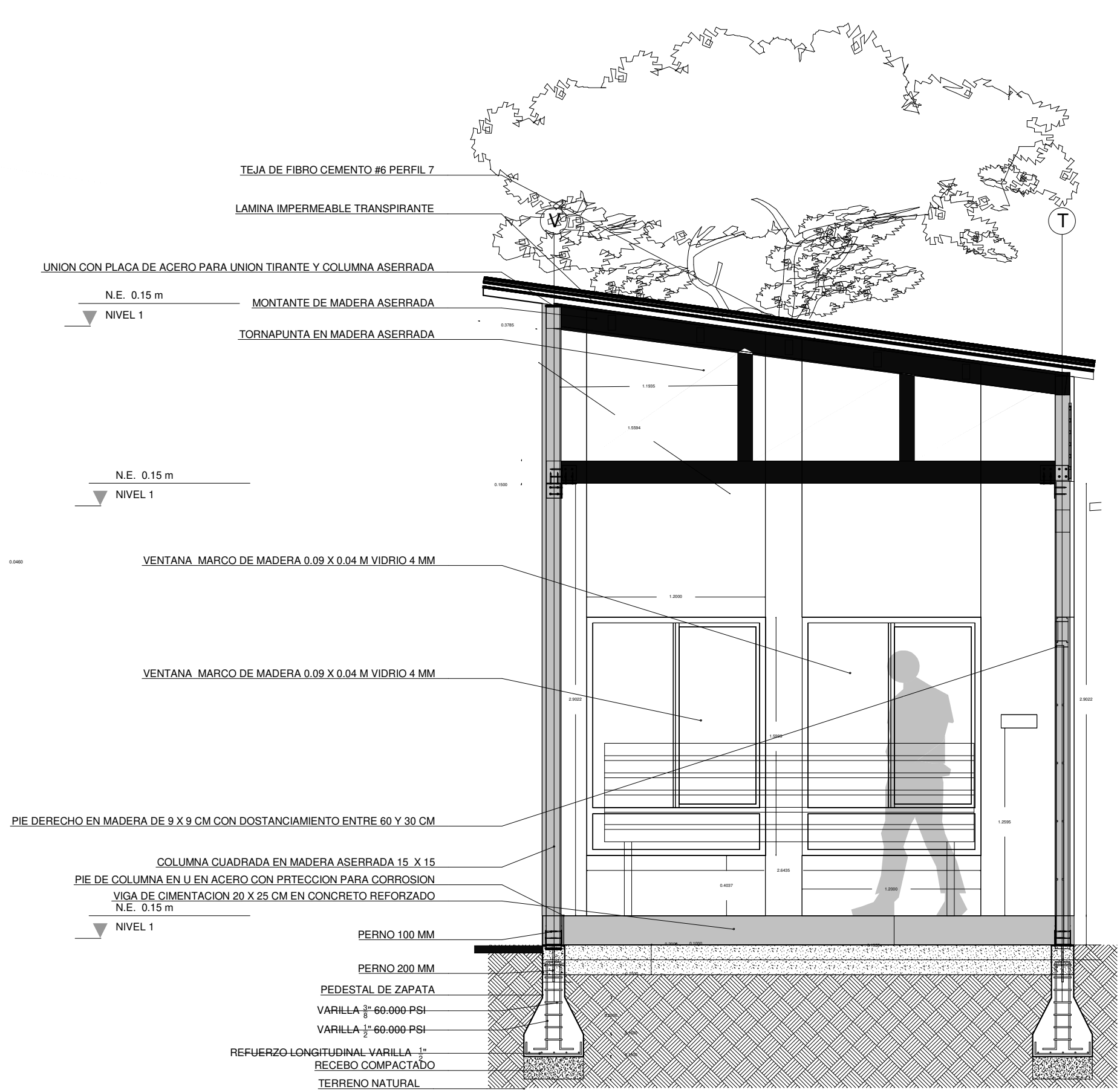
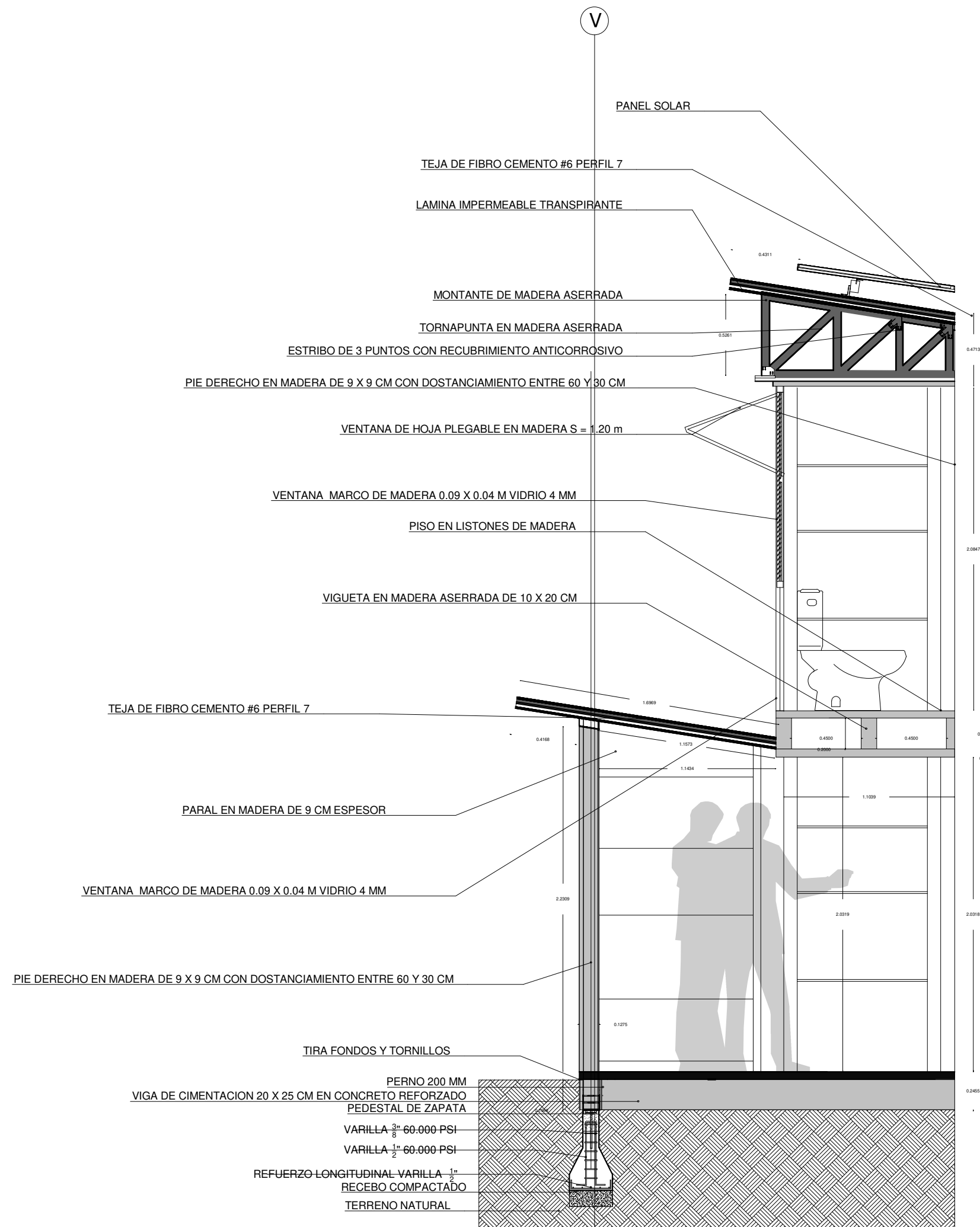
N 2 TIPO 2 ILUMINACION
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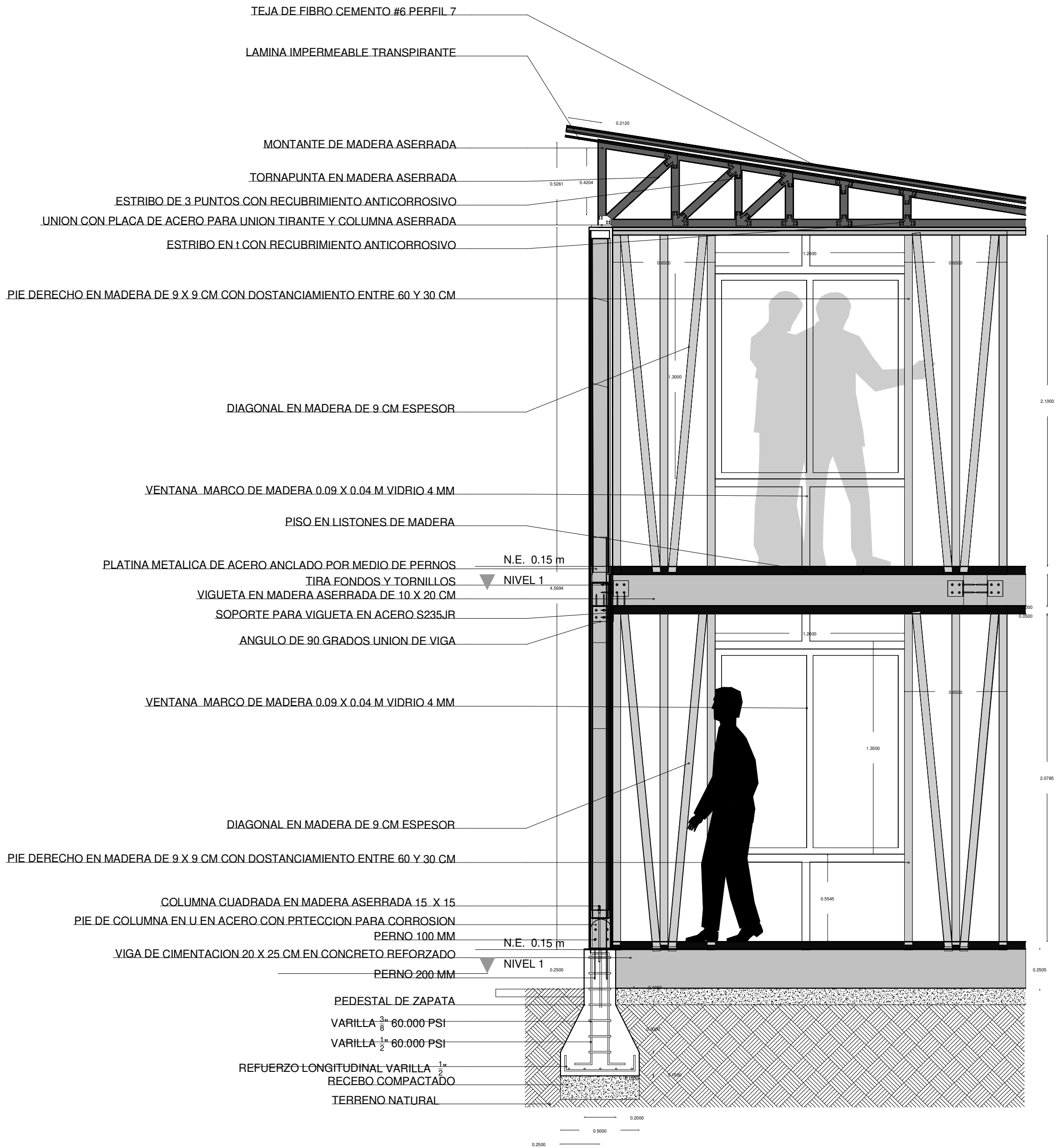


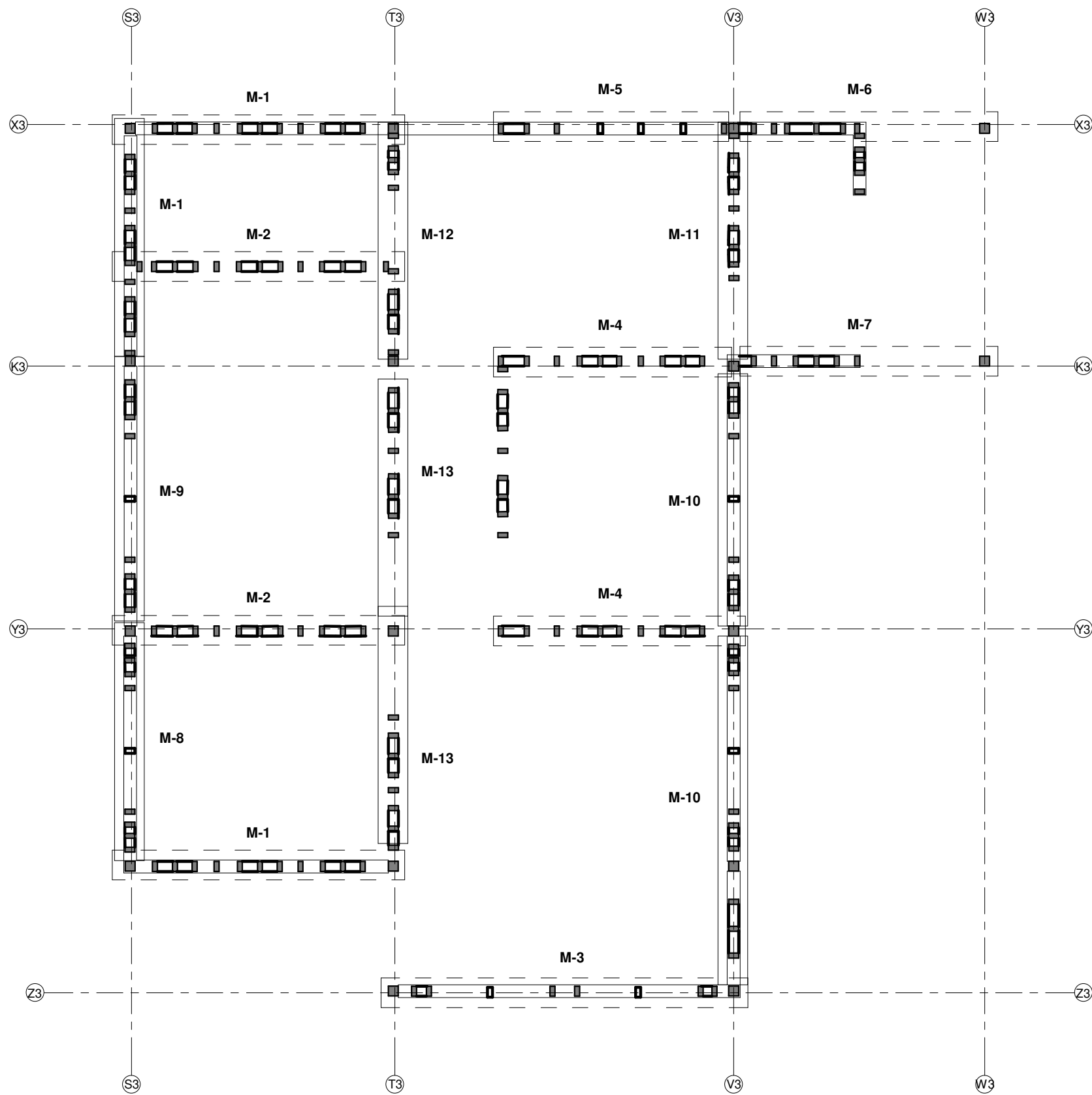
N 1 TIPO 4 REDES ILUMINACION
 ESCALA 1 : 50

N 2 TIPO 4 REDES ILUMINACION
 ESCALA 1 : 50



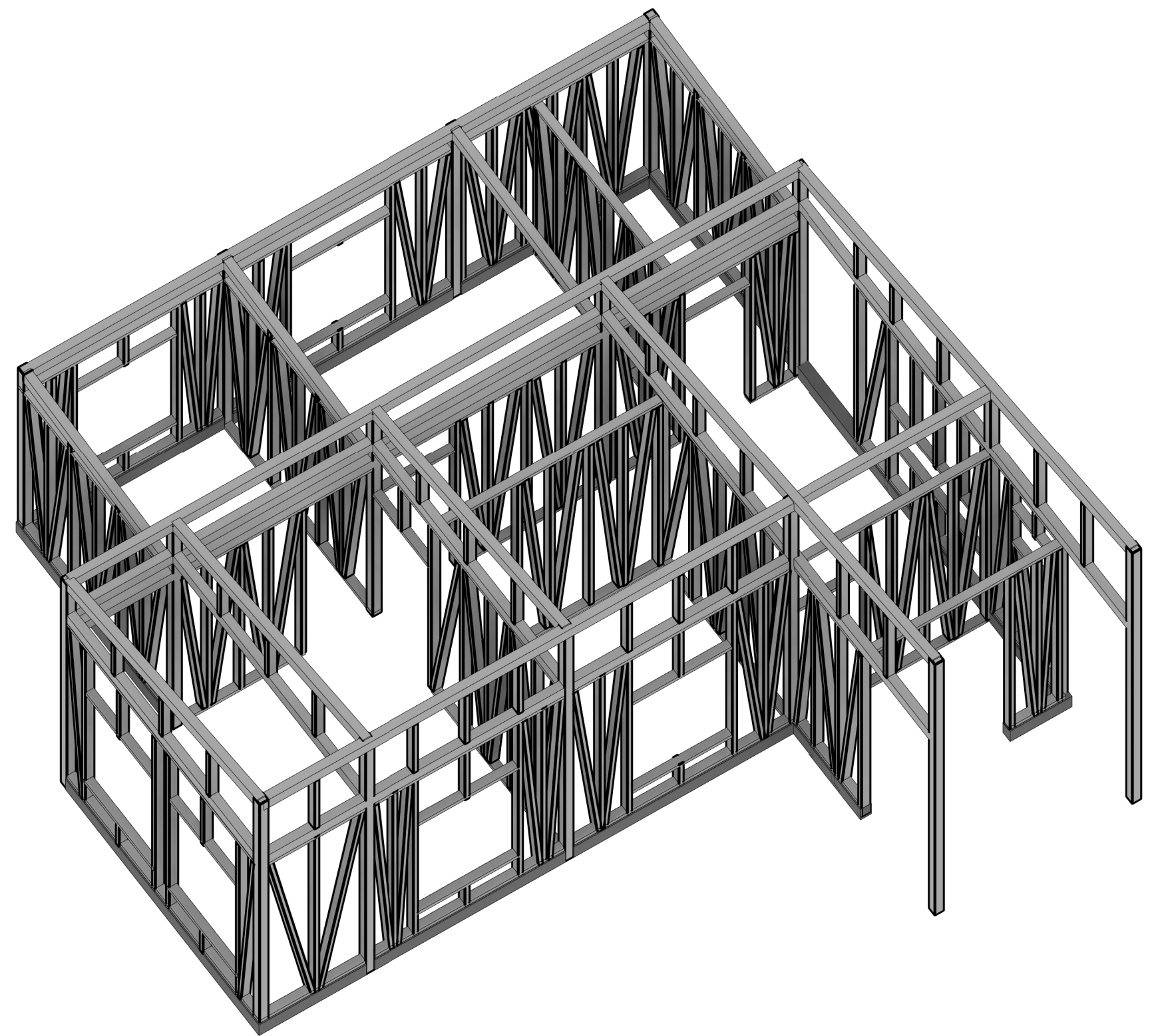






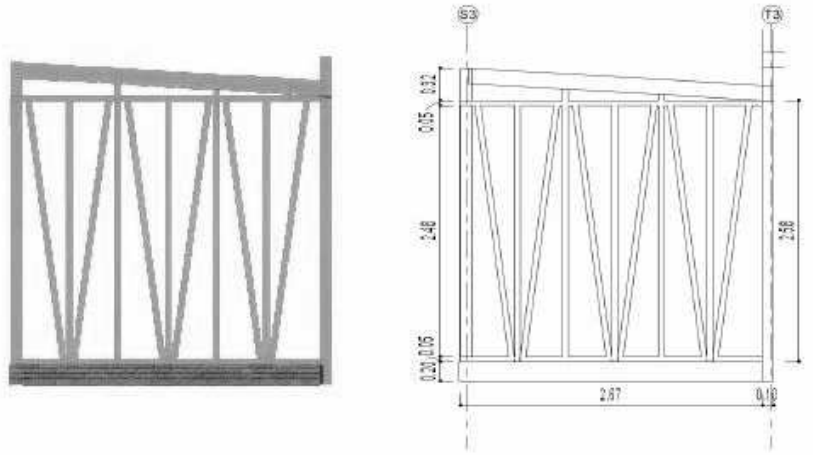
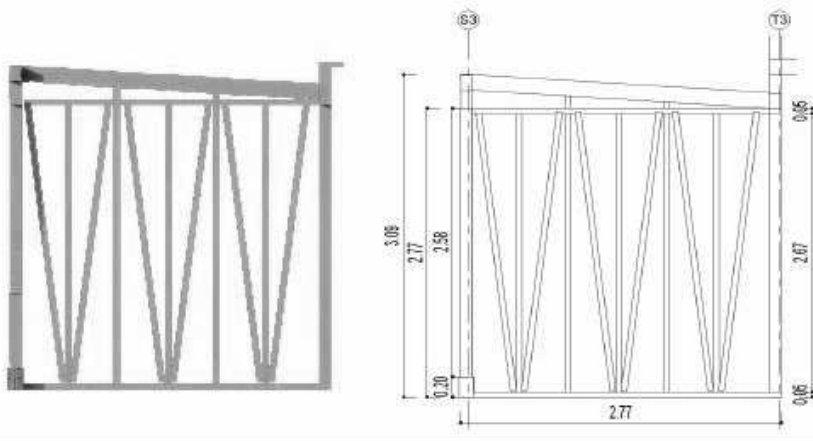
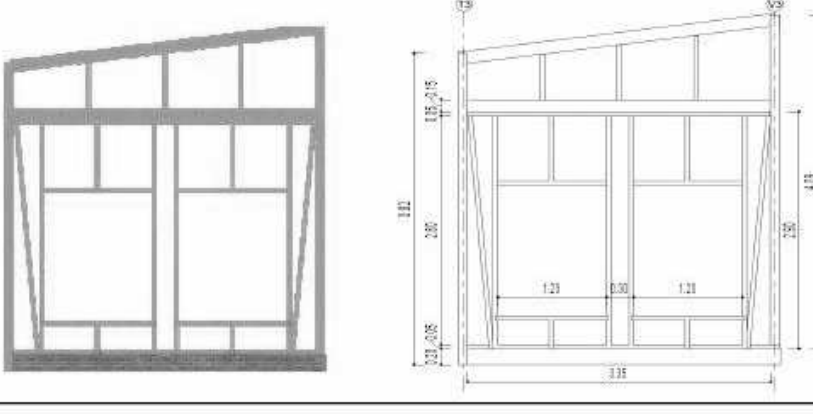
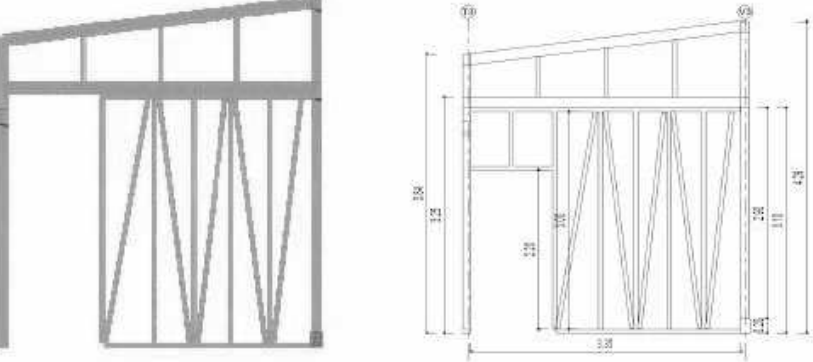
N 1 TIPO 3 MODULACION MUROS

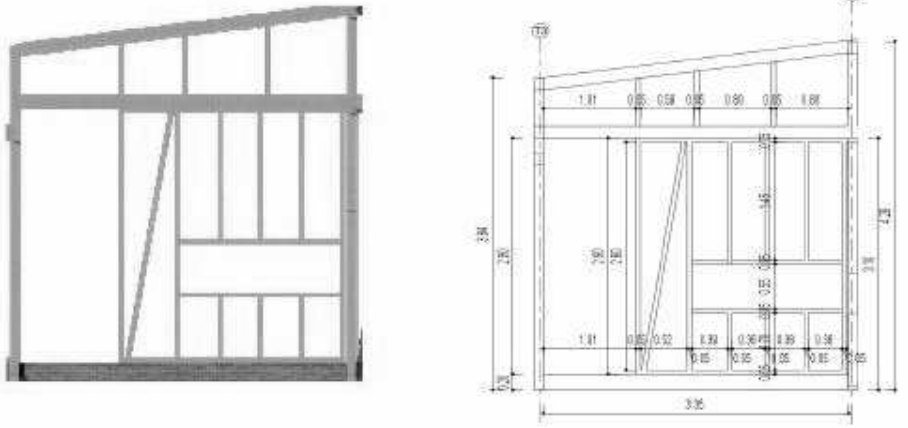
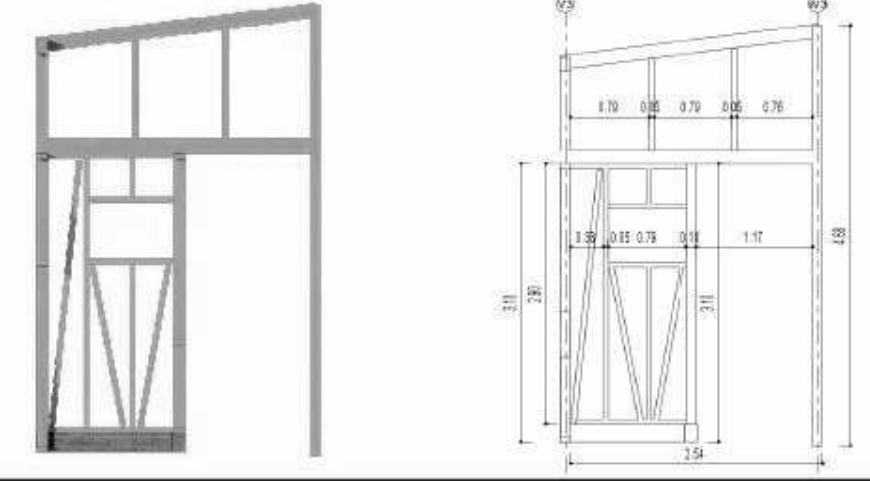
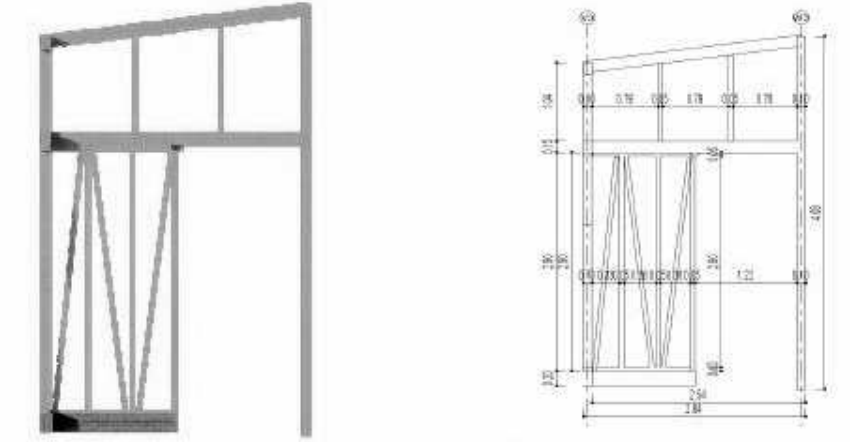
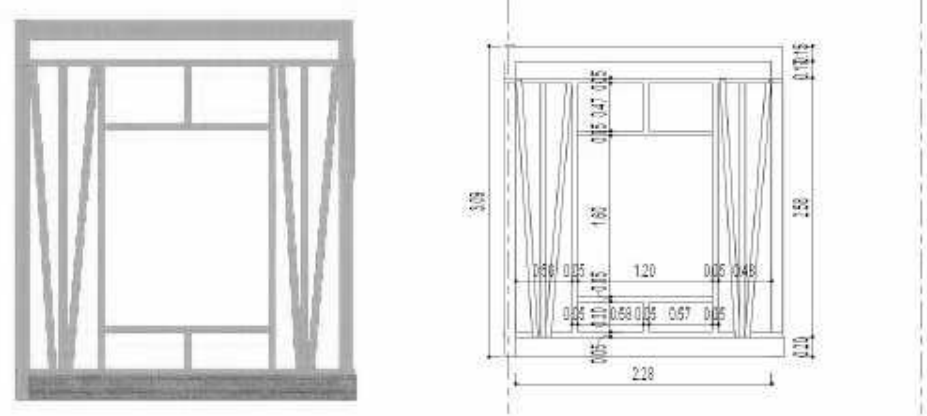
ESCALA _____ 1 : 50

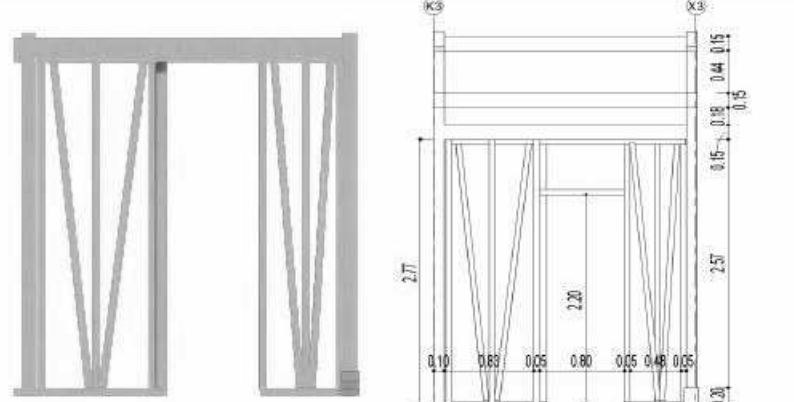


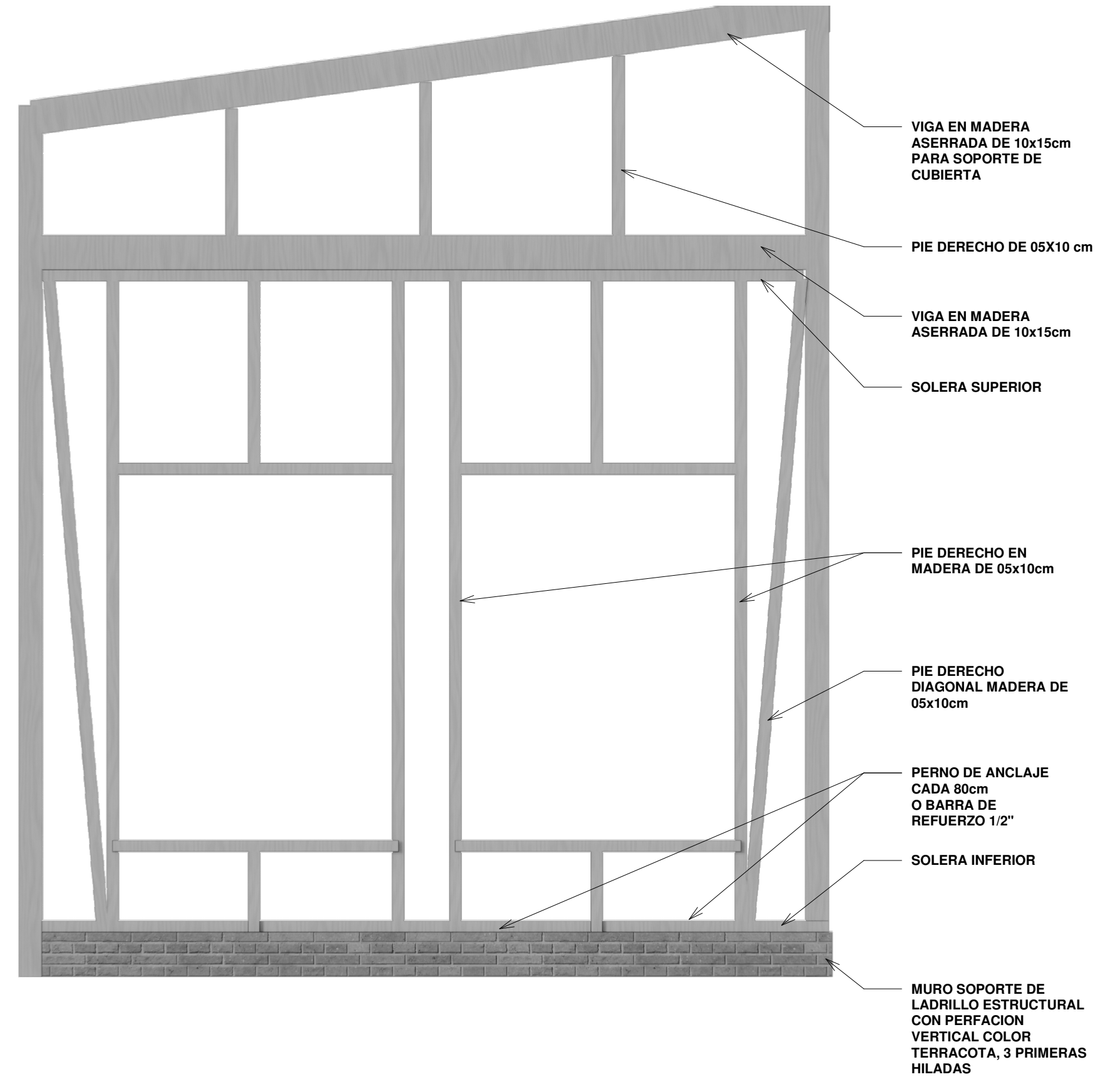
3D CASA TIPO 3 BAHAREQUE

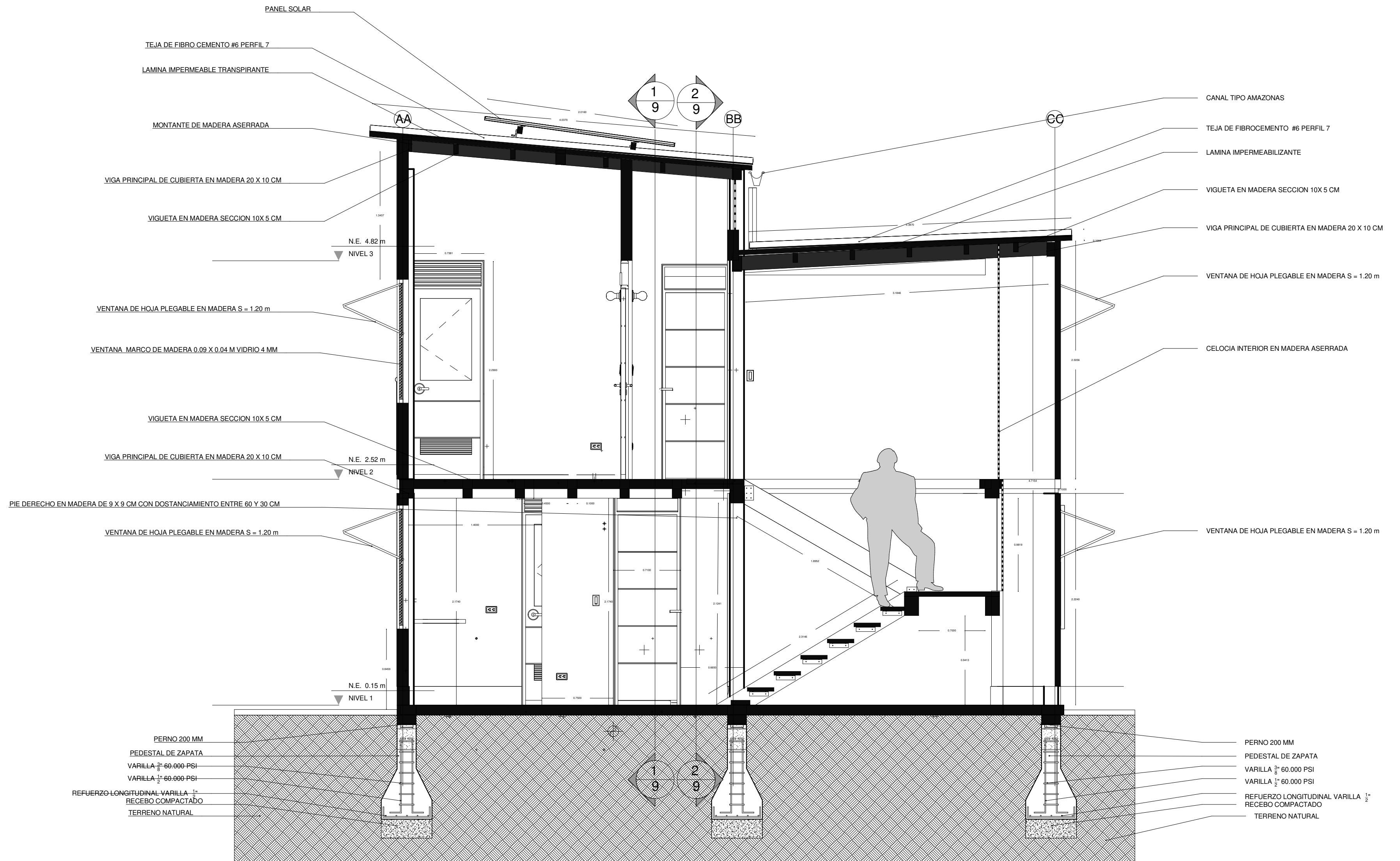
ESCALA _____

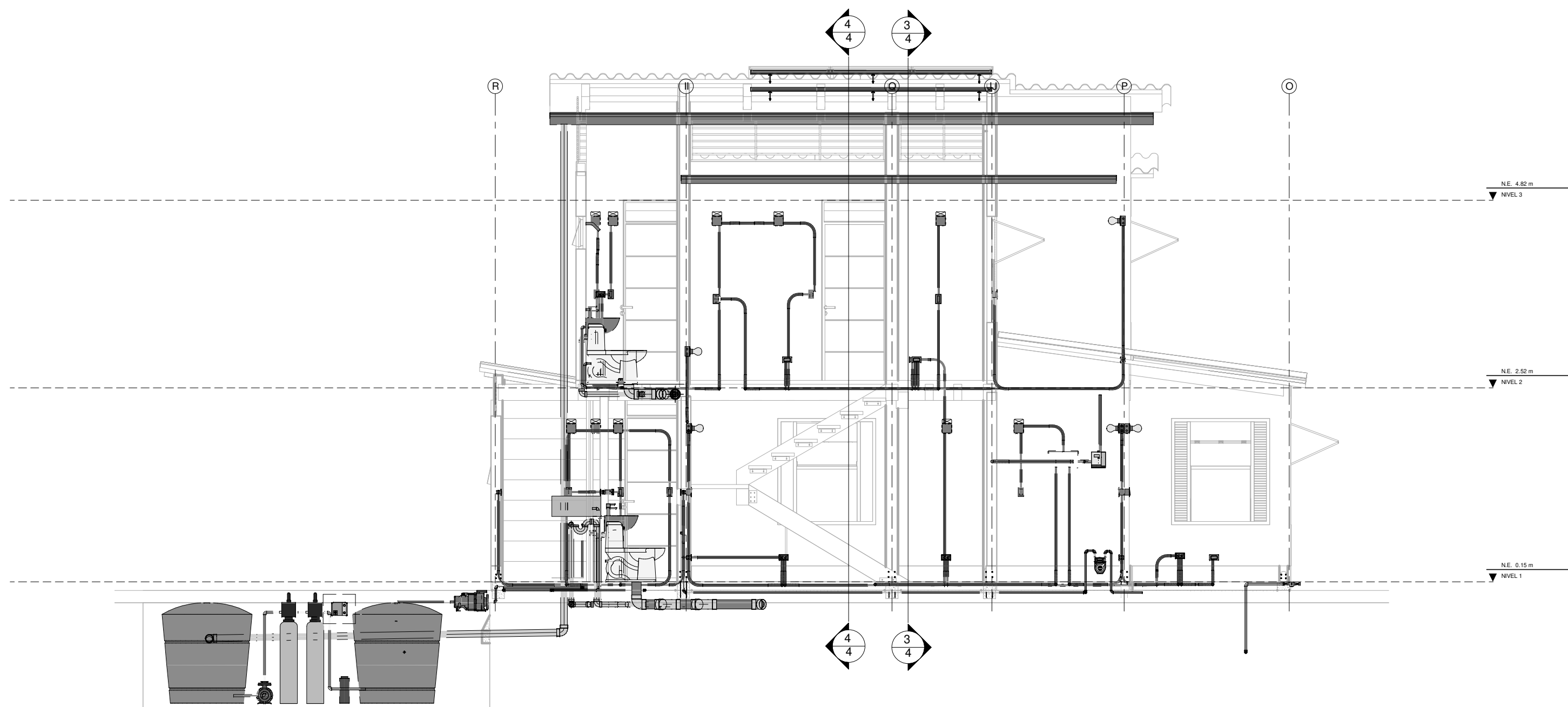
VIVIENDA TIPO 3				
REF	TIPO	DIMENSIONES		CANTIDAD
		ANCHO	ALTO	
M1		2,67	2,58	3
M2		2,67	2,67	2
M3		3,35	2,9	1
M4		3,35	3,1	2

M-5		3,35	2,9	1
M-6		2,54	2,9	1
M-7		2,54	2,9	1
M-8		2,28	2,58	1

M-9				1
M-10		3,54	2,9	2
M-11		2,25	3,1	1
M-12		2,25	2,77	1
M-13		2,63	2,77	2







Section 19
 ESCALA _____ 1 : 50