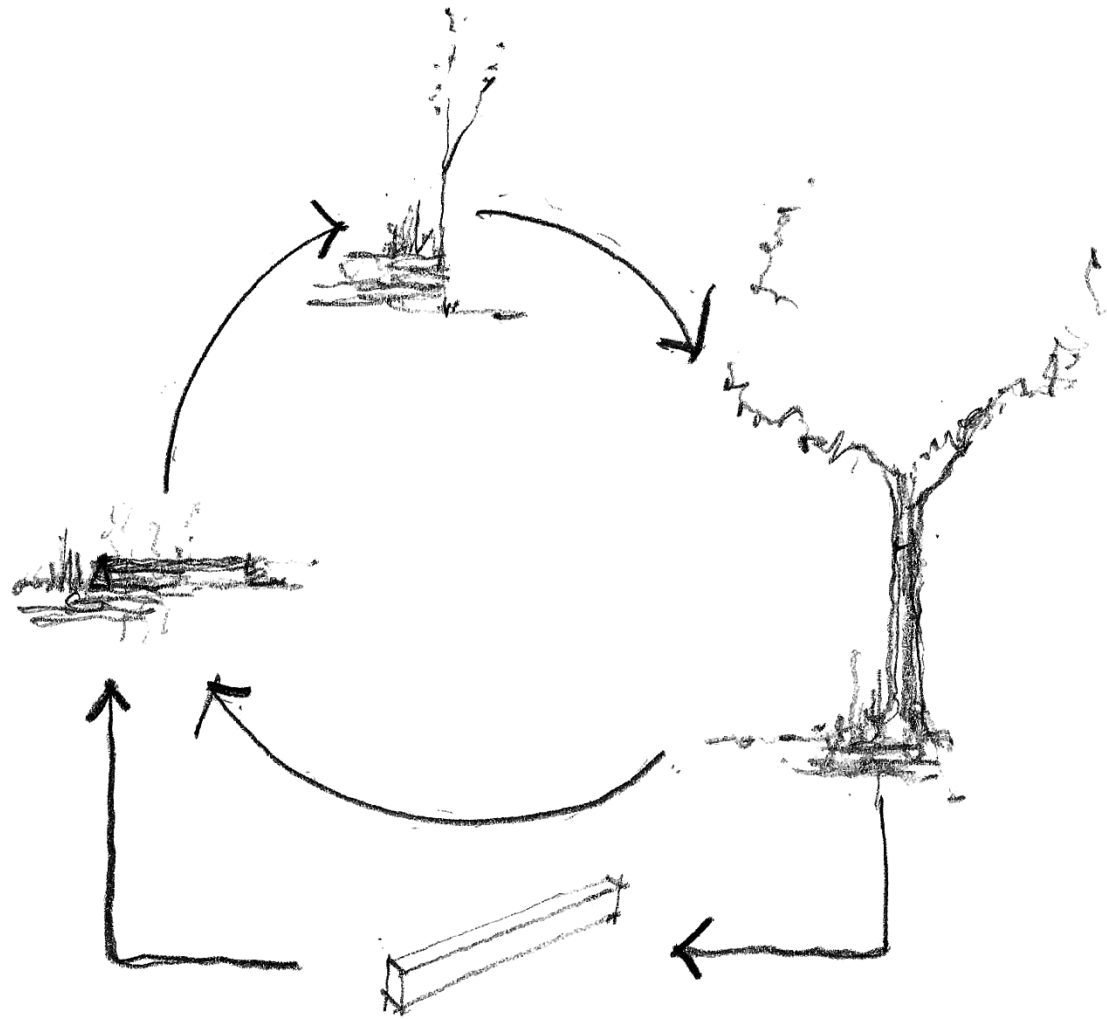
EN MADERA: ATRIBUTOS Y MODOS

ARROKABE ARQUITECTOS

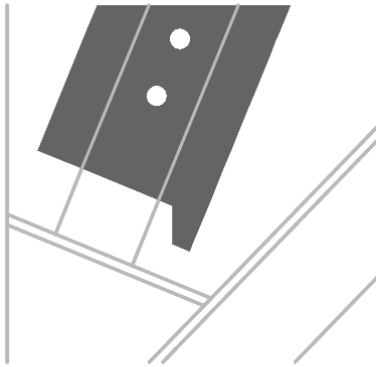
EGURTEK

28 de octubre de 2026





Vivienda unifamiliar en Regoufe, Teo



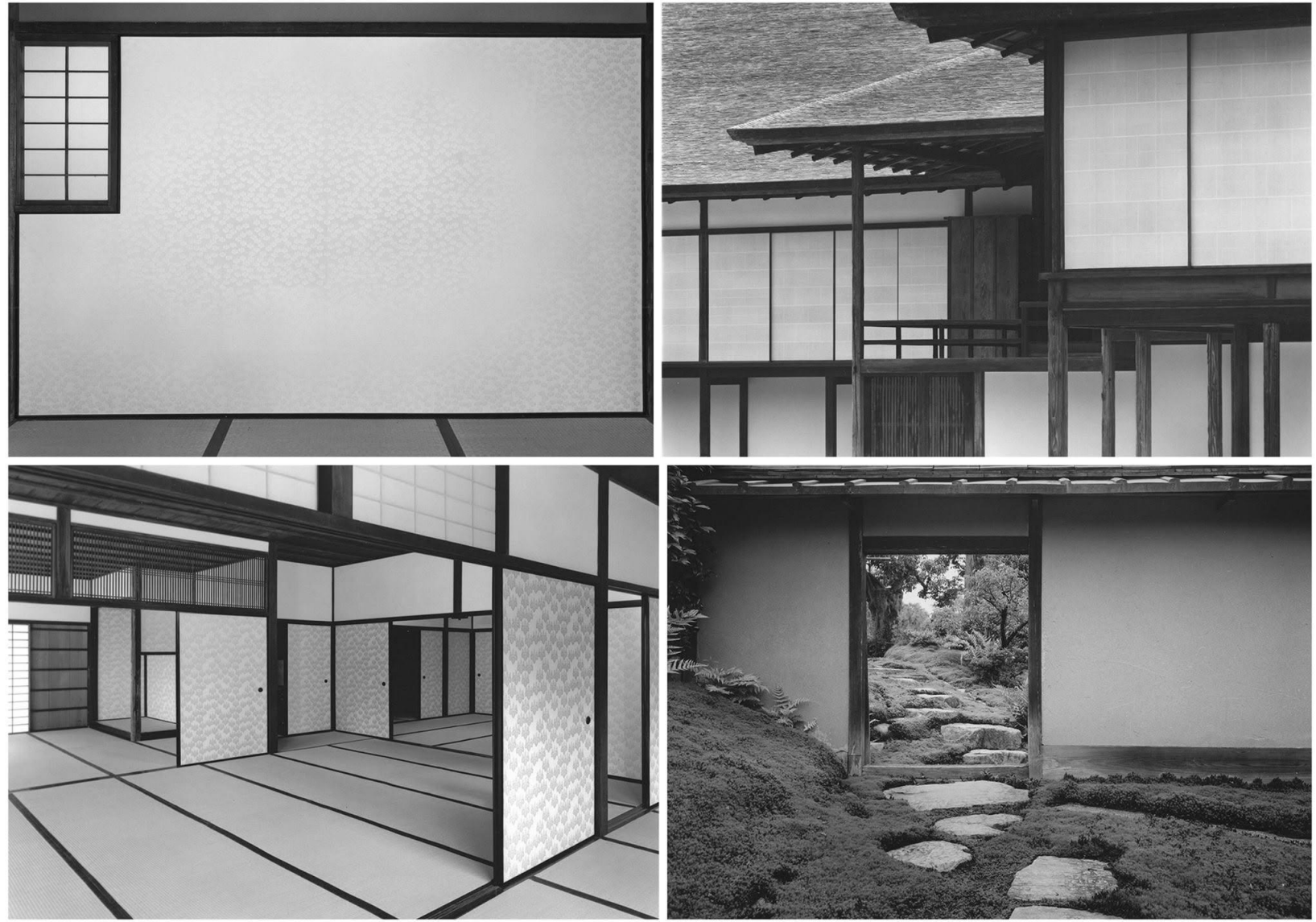




Mirador de Cova, O Saviñao _ Adegas Moure



Proyecto de Edificio de exposiciones para el Parque Tecnológico de Galicia, Ourense.



Palacio de retiro imperial Katsura (桂離宮 Katsura Rikyū) 1615-1662

¿LOCAL ...?

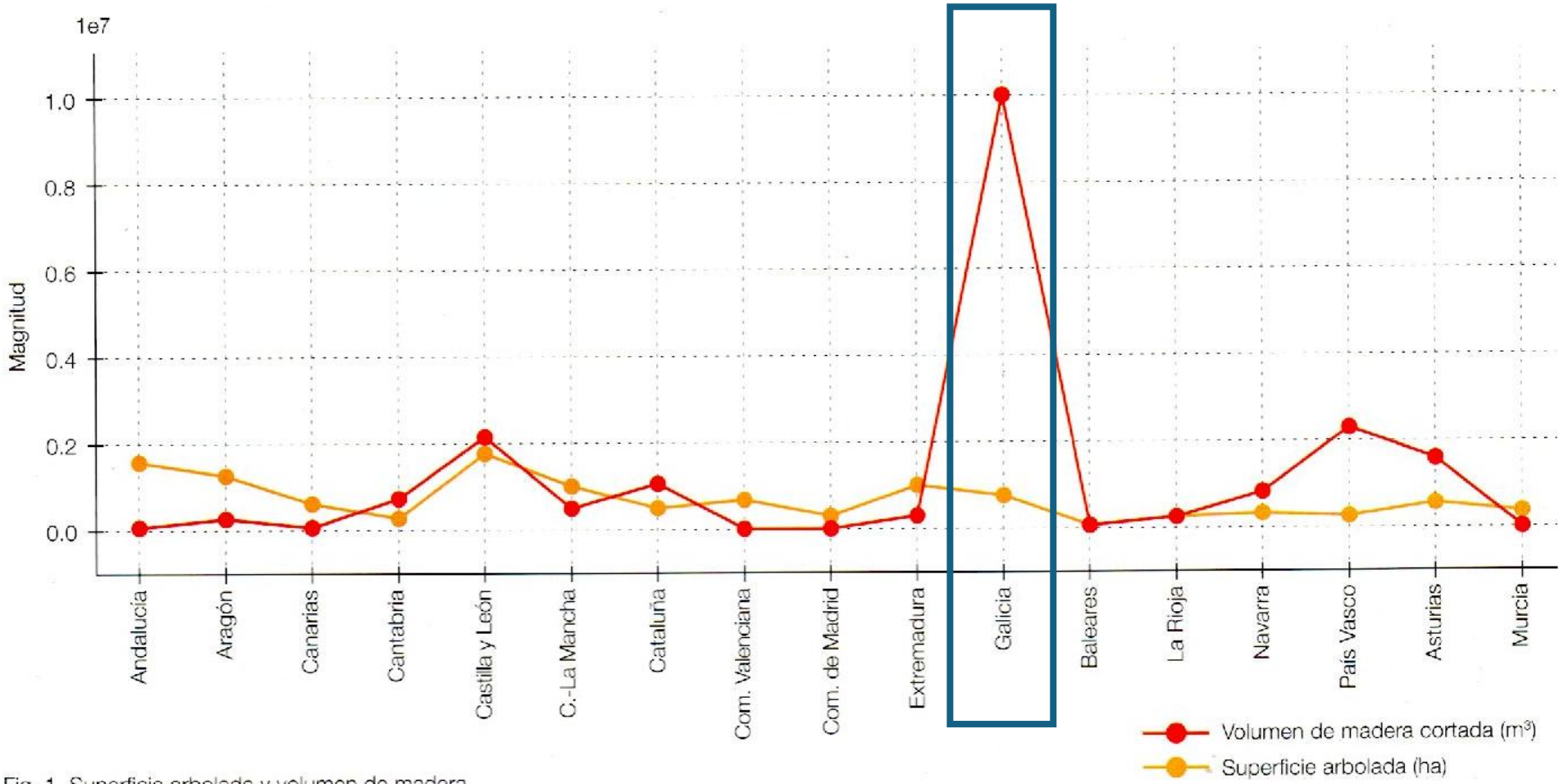
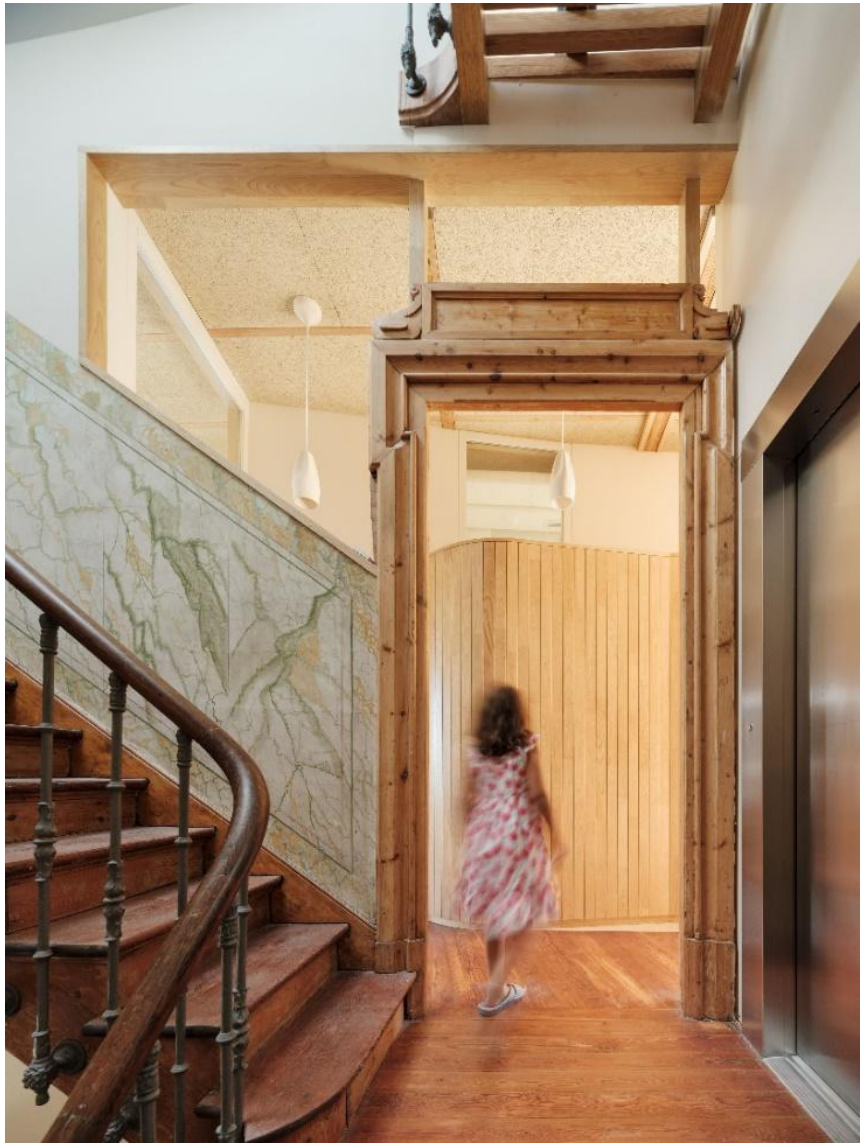


Fig. 1. Superficie arbolada y volumen de madera cortada por Comunidades Autónomas
Fig. 1. Wooded area and volume of wood felled by Autonomous Communities.

En artículo de Marta Corella en la publicación *"WOODEN LIFE Madera técnica colectiva en España"*



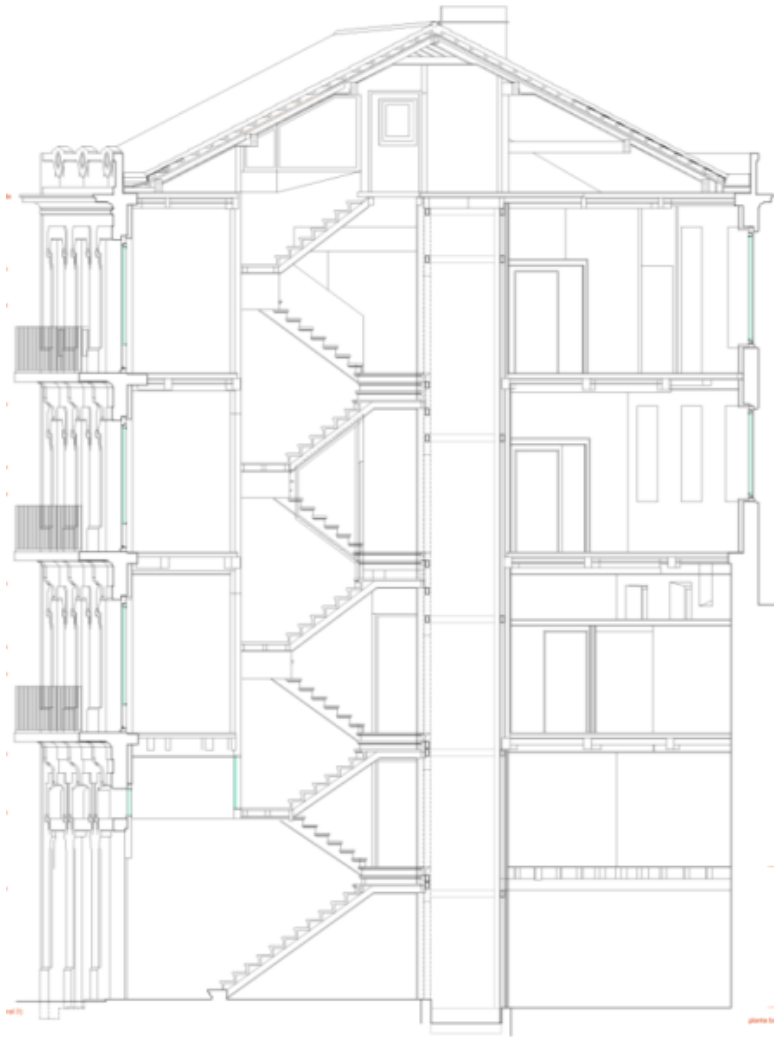




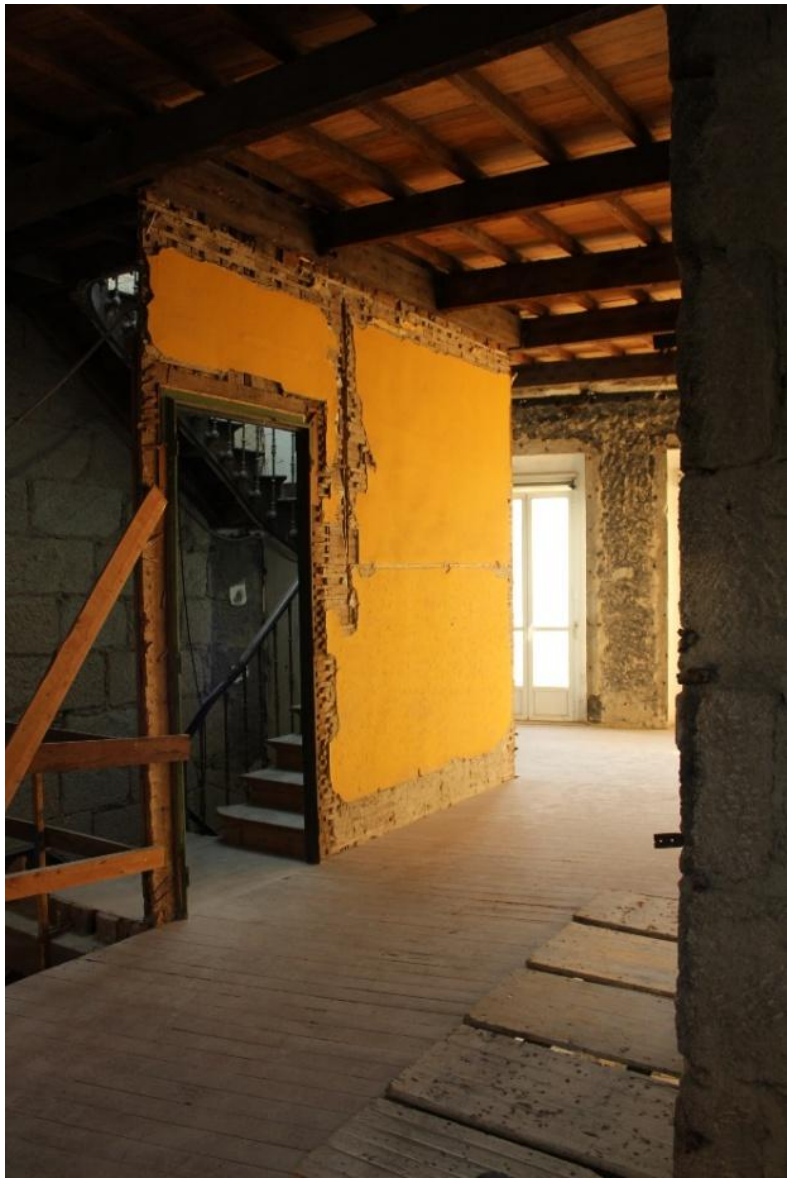


Casa Pris _ Rehabilitación de edificio de viviendas y local comercial en el Casco histórico Vigo











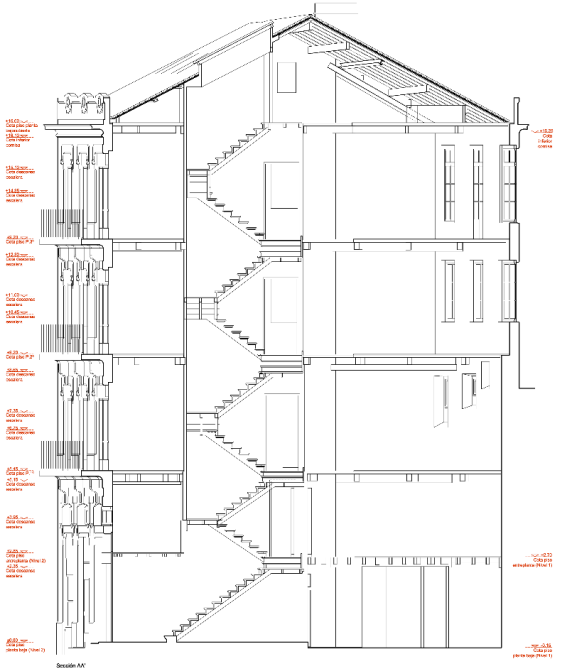






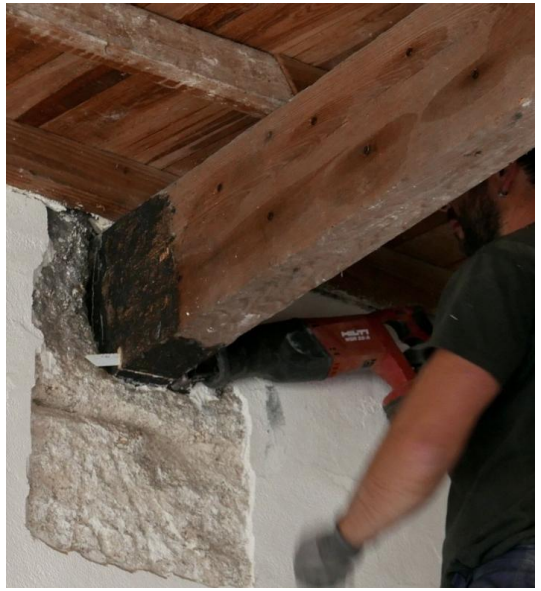


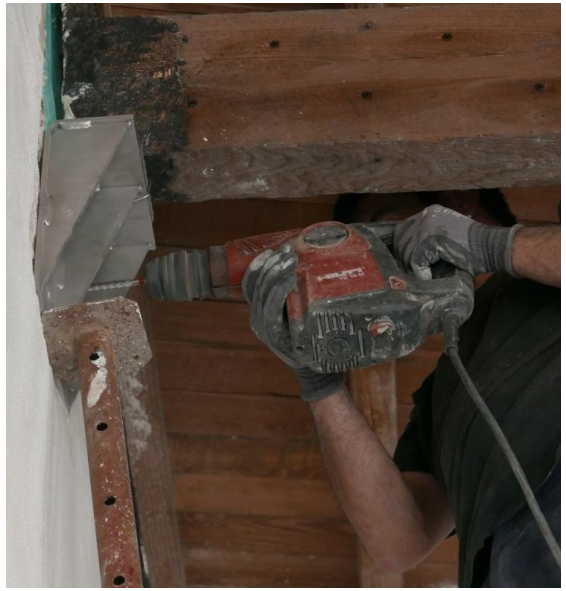




Section AA'

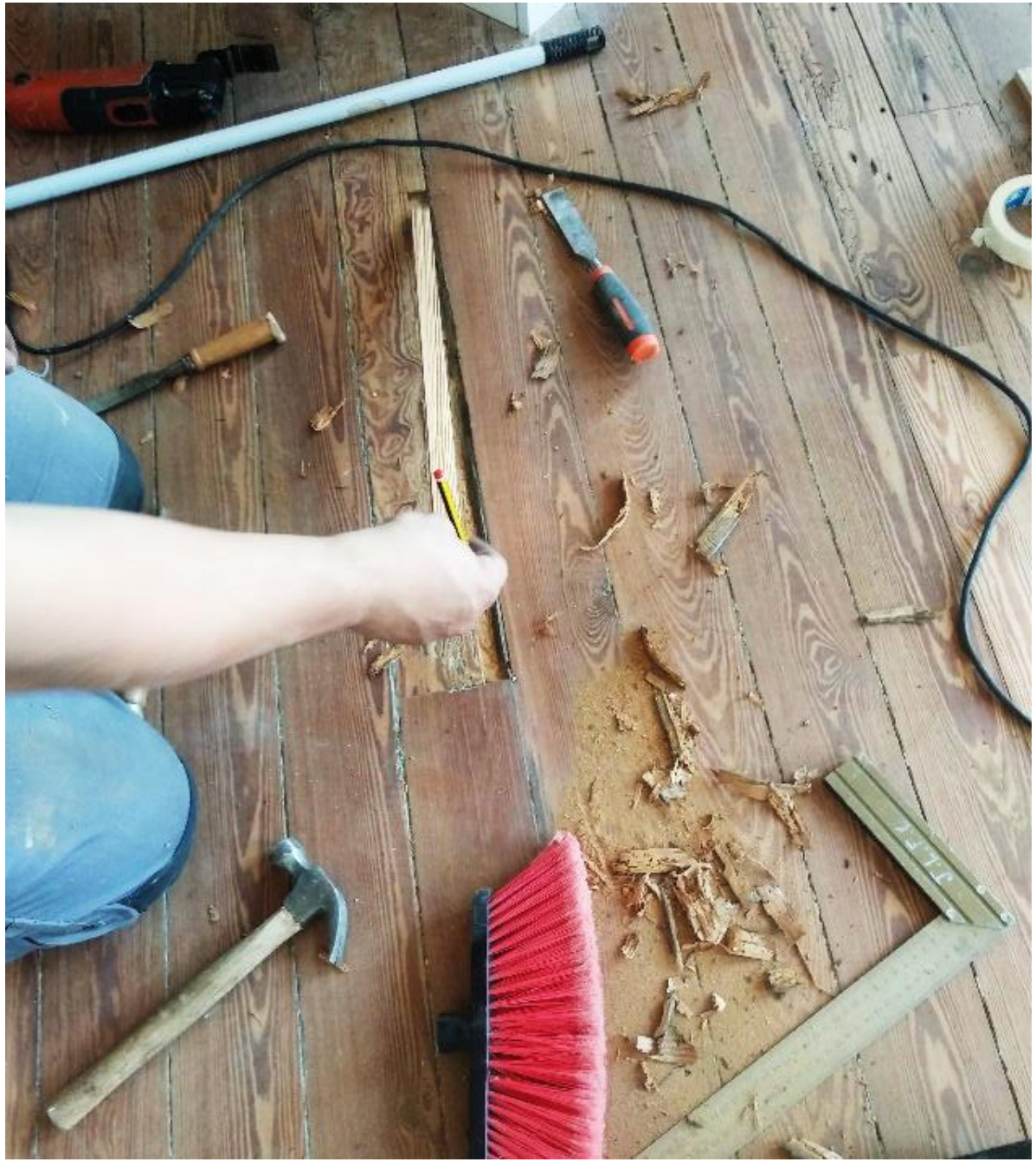






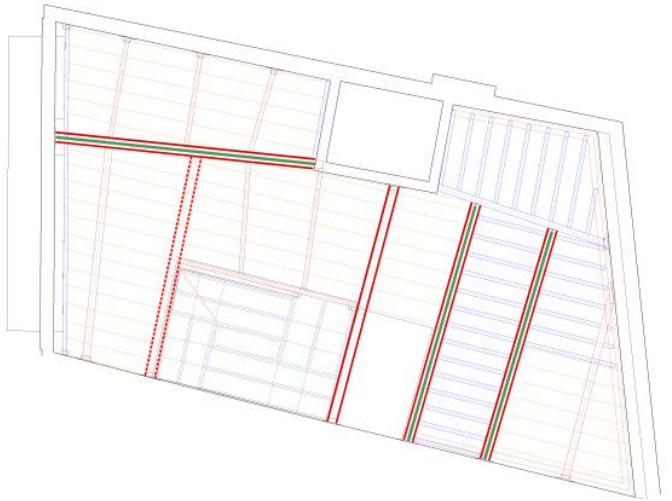

espaciosiete

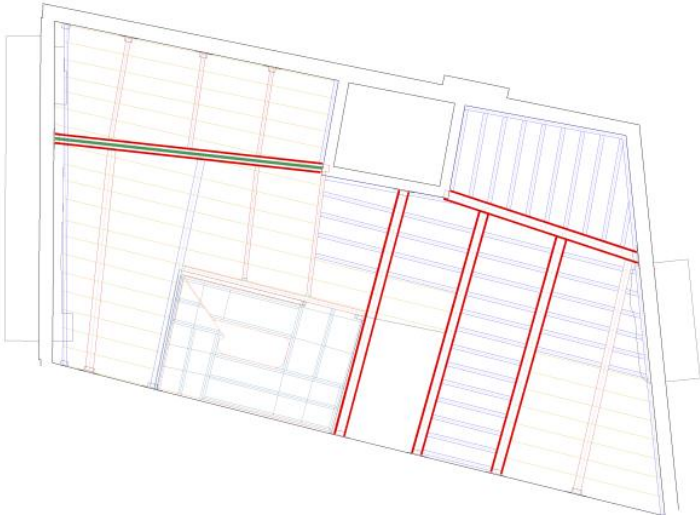






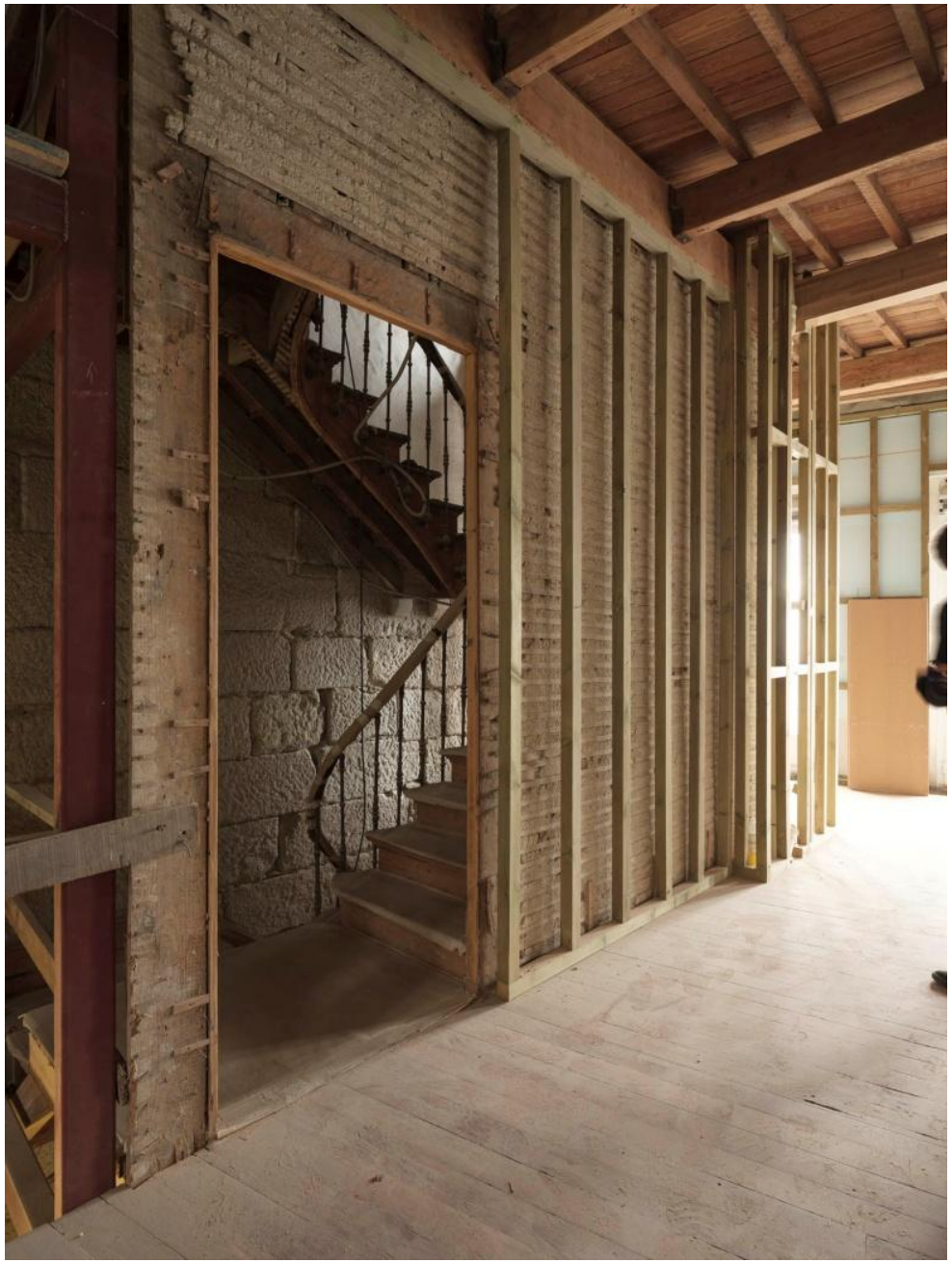




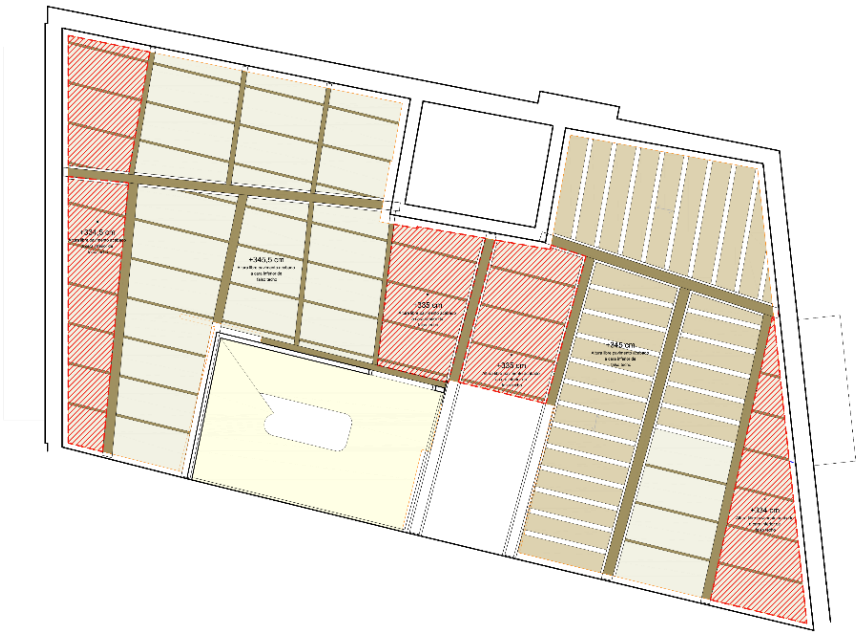


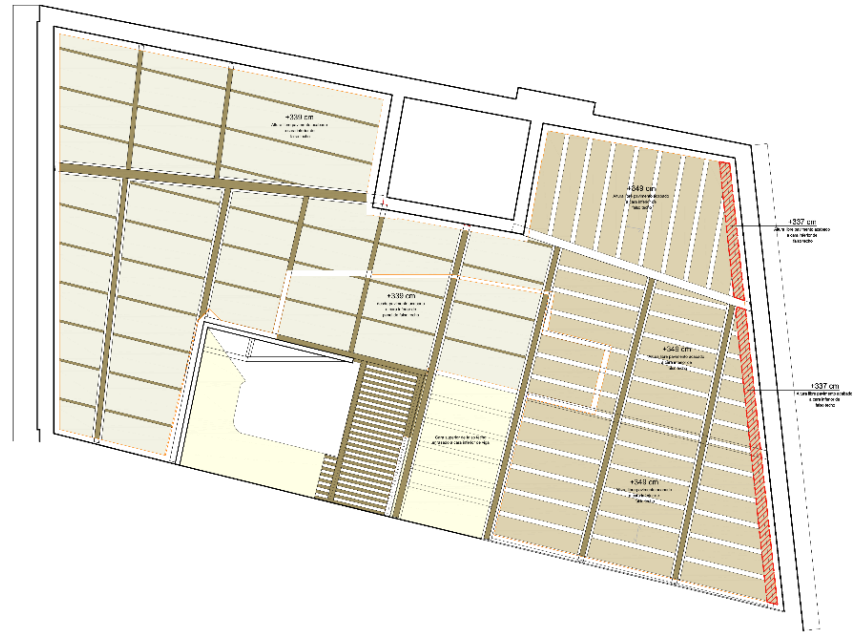

espaciosie7

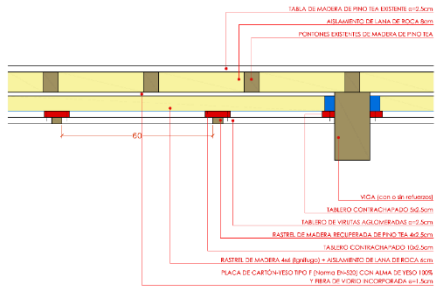

VGS 9x160
VGS9160
VGS
9x160
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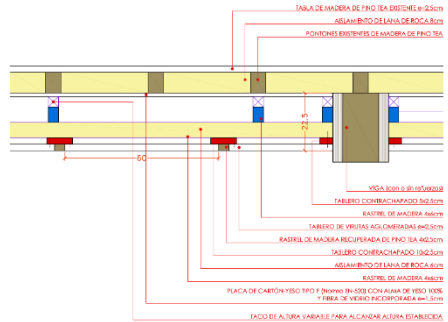


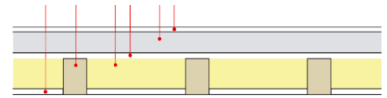


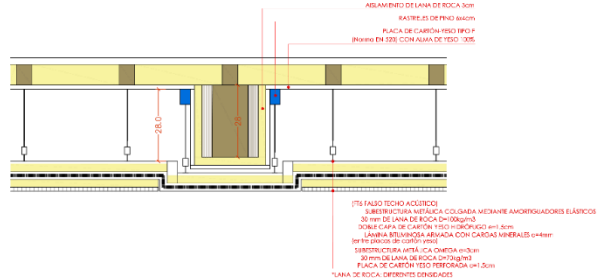

+334,5 cm
+345,5 cm
333 cm
+333 cm
+345 cm
+334 cm

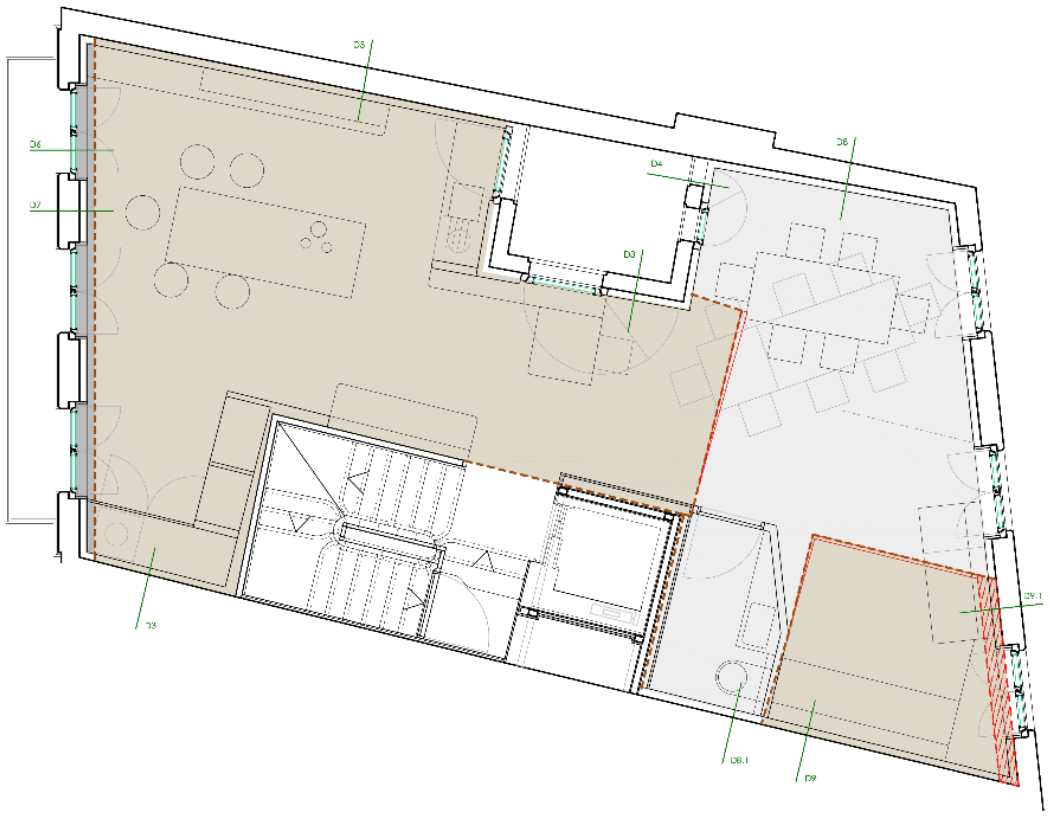

+339 cm
+349 cm
+337 cm
+338 cm
+348 cm
+349 cm
+337 cm

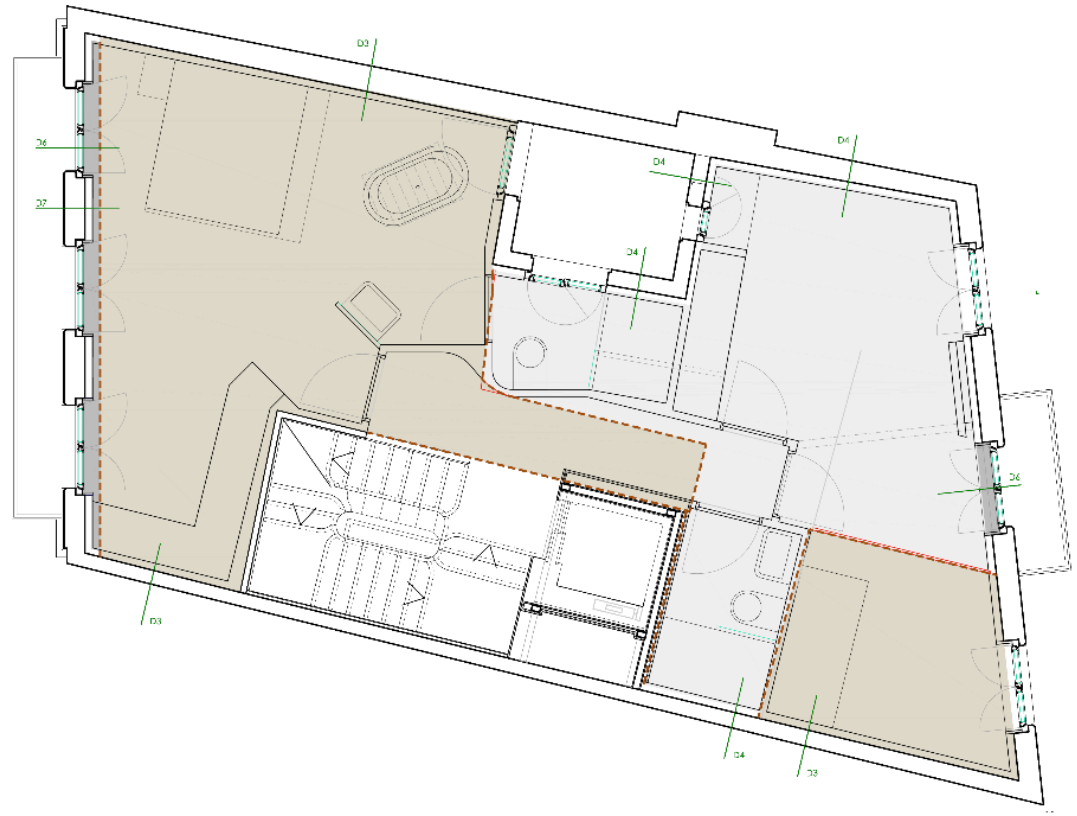

TABLA DE MADERA DE PINO TEA EXISTENTE e=2,5cm
AISLAMIENTO DE LANA DE ROCA 8cm
PONTONES EXISTENTES DE MADERA DE PINO TEA
60
VIGA (con o sin refuerzos)
TABLERO CONTRACHAPADO 5x2,5cm
TABLERO DE VIRUTAS AGLOMERADAS e=2,5cm
RASTREL DE MADERA RECUPERADA DE PINO TEA 4x2,5cm
TABLERO CONTRACHAPADO 10x2,5cm
RASTREL DE MADERA 4x4 (ligeriluga) + AISLAMIENTO DE LANA DE ROCA 4cm
PLACA DE CARTÓN-YESO TIPO F (Norma EN-520) CON ALMA DE YESO 100%
Y FIBRA DE VIDRIO INCORPORADA e=1,5cm


TABLA DE MADERA DE PINO TEA EXISTENTE e=2,5cm
AISLAMIENTO DE LANA DE ROCA 8cm
PONTONES EXISTENTES DE MADERA DE PINO TEA
22,5
60
VIGA (con o sin refuerzos)
TABLERO CONTRACHAPADO 5x2,5cm
RASTREL DE MADERA 4x4cm
TABLERO DE VIRUTAS AGLOMERADAS e=2,5cm
RASTREL DE MADERA RECUPERADA DE PINO TEA 4x2,5cm
TABLERO CONTRACHAPADO 10x2,5cm
AISLAMIENTO DE LANA DE ROCA 4cm
RASTREL DE MADERA 4x4cm
PLACA DE CARTÓN-YESO TIPO F (Norma EN-520) CON ALMA DE YESO 100%
Y FIBRA DE VIDRIO INCORPORADA e=1,5cm
TACO DE ALTURA VARIABLE PARA ALCANZAR ALTURA ESTABLECIDA




AISLAMIENTO DE LANA DE ROCA 3cm
RASTRELES DE PINO 4x4cm
PLACA DE CARTÓN-YESO TIPO F
(Norma EN 520) CON ALMA DE YESO 100%
26,0
[TS FALSO TECHO ACÚSTICO]
SUBESTRUCTURA METÁLICA COLGADA MEDIANTE AMORTIGUADORES ELÁSTICOS
30 mm DE LANA DE ROCA D=100kg/m3
DOBLE CAPA DE CARTÓN YESO HIDRÓFUGO e=1,5cm
Lámina BITUMINOSA ARMADA CON CARGAS MINERALES e=4mm
(or tre placas de cartón yeso)
SUBESTRUCTURA METÁLICA OMEGA e=3cm
30 mm DE LANA DE ROCA D=70kg/m3
PLACA DE CARTÓN YESO PERFORADA e=1,5cm
*LANA DE ROCA: DIFERENTES DENSIDADES

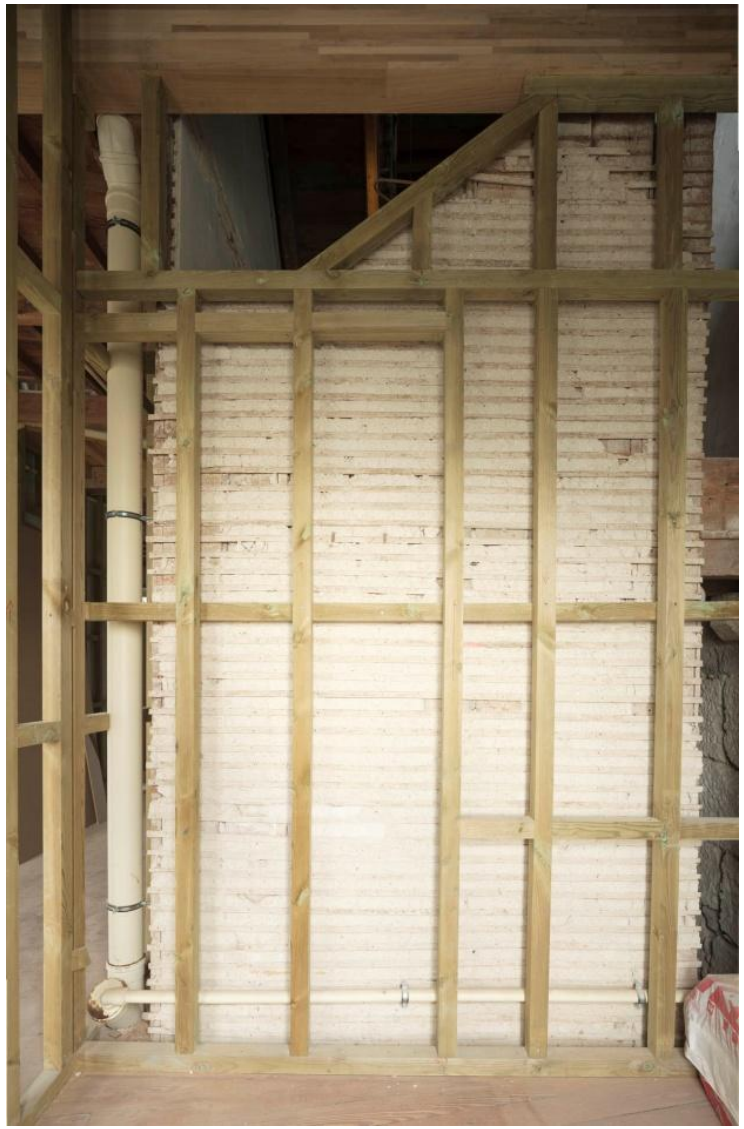

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D4
D3
D8
D9.1
D3
D8.1
D9

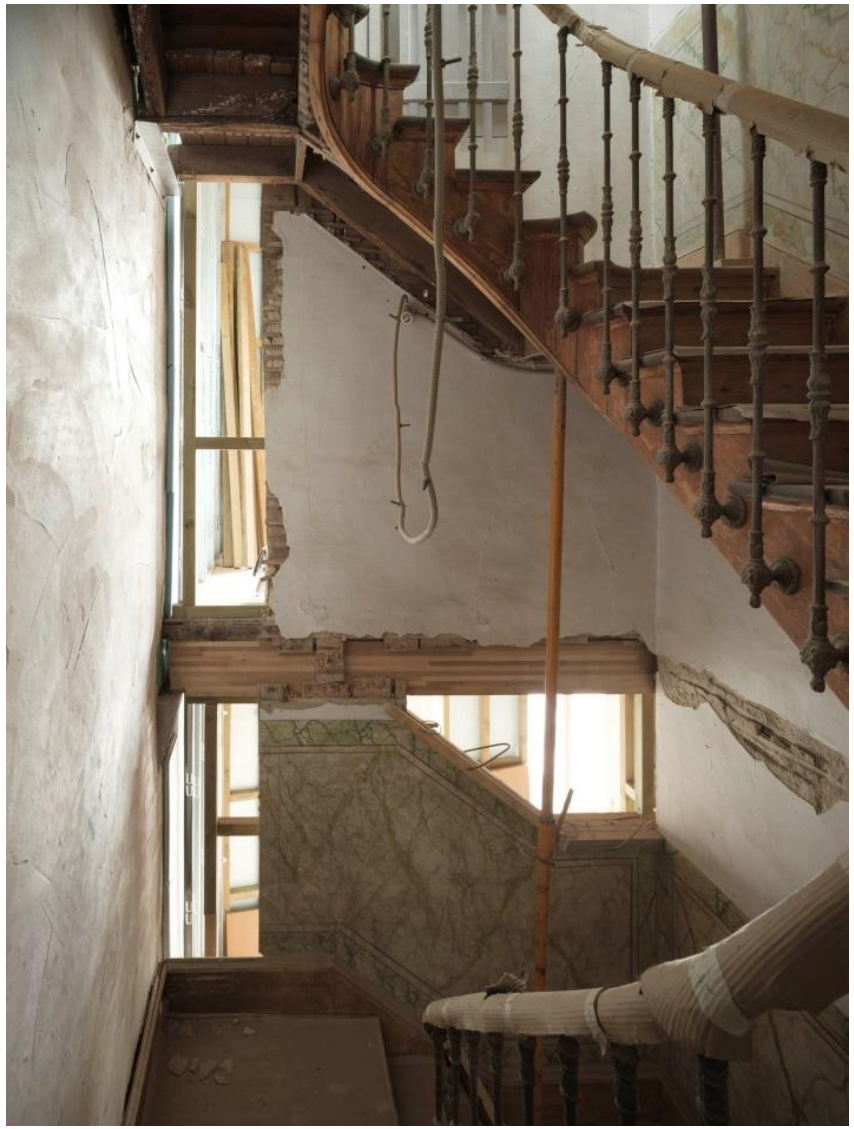

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D3

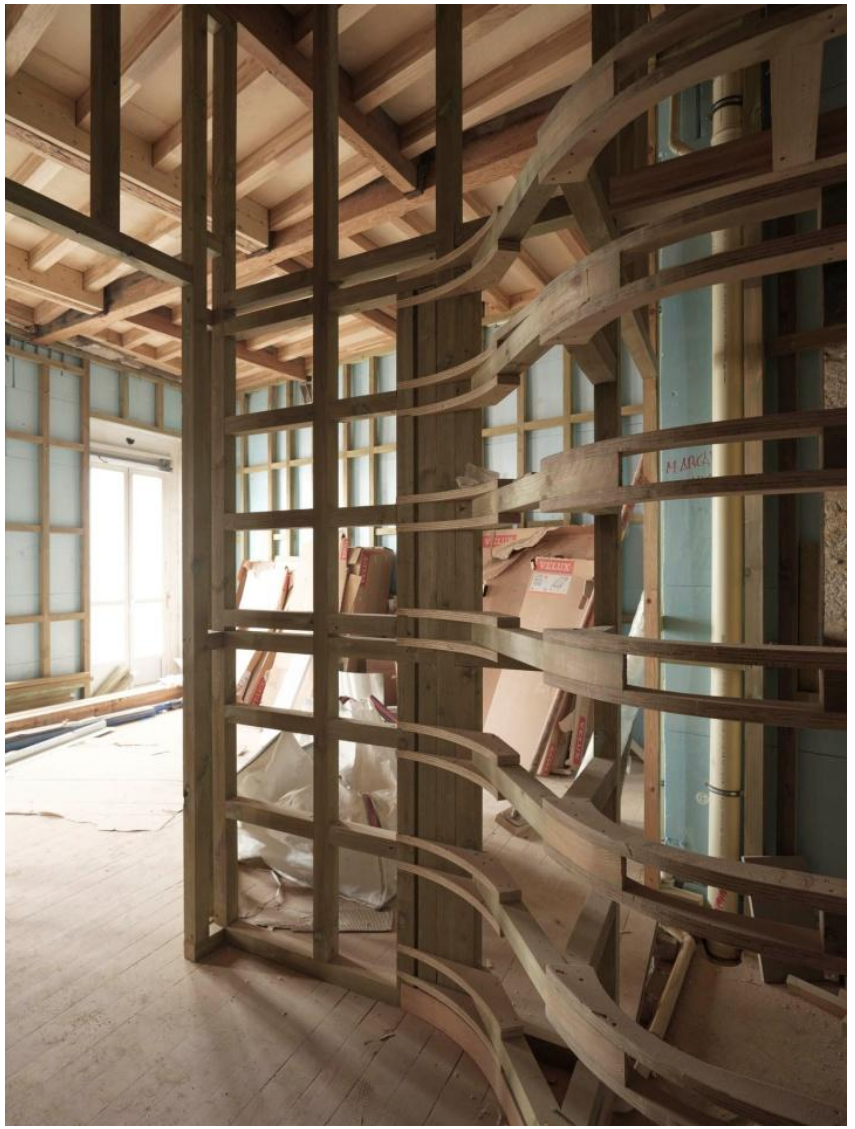










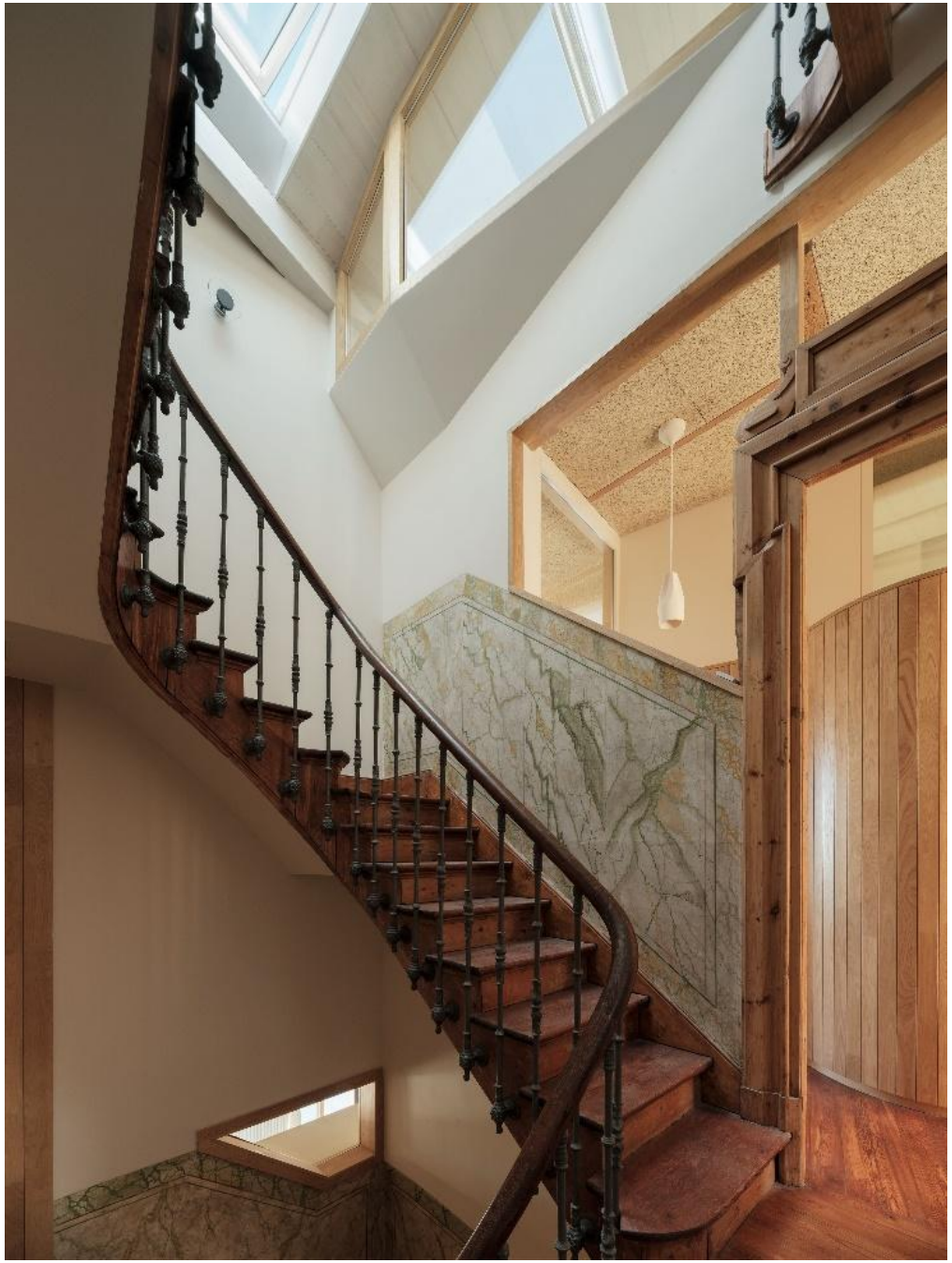












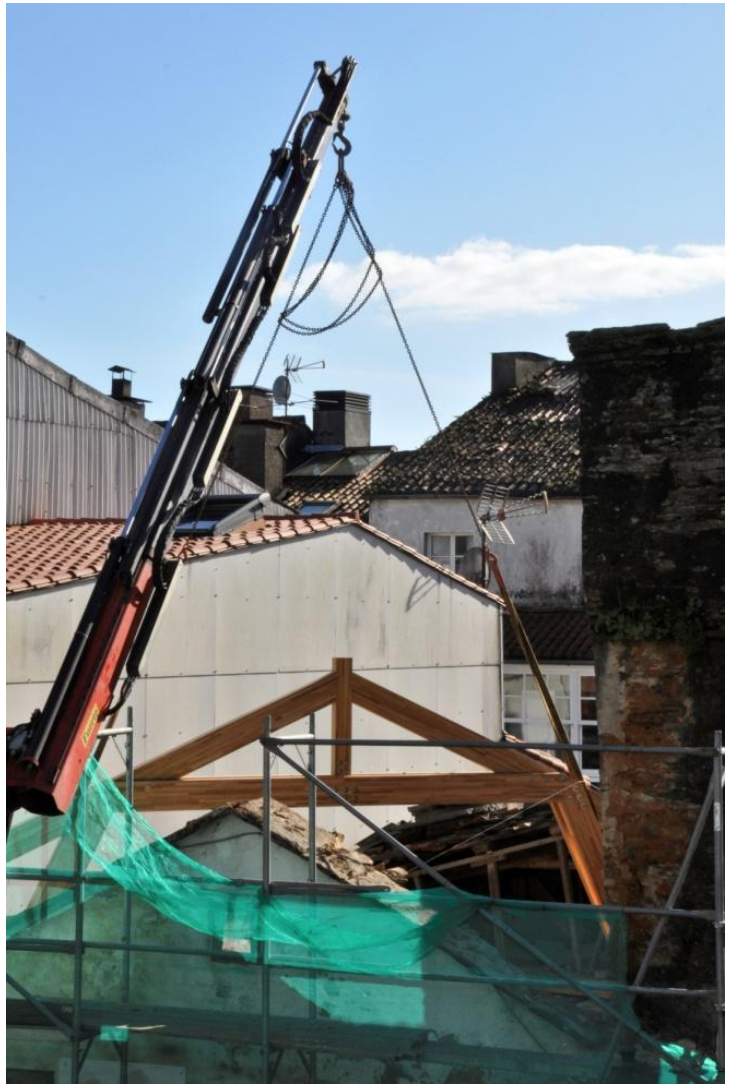


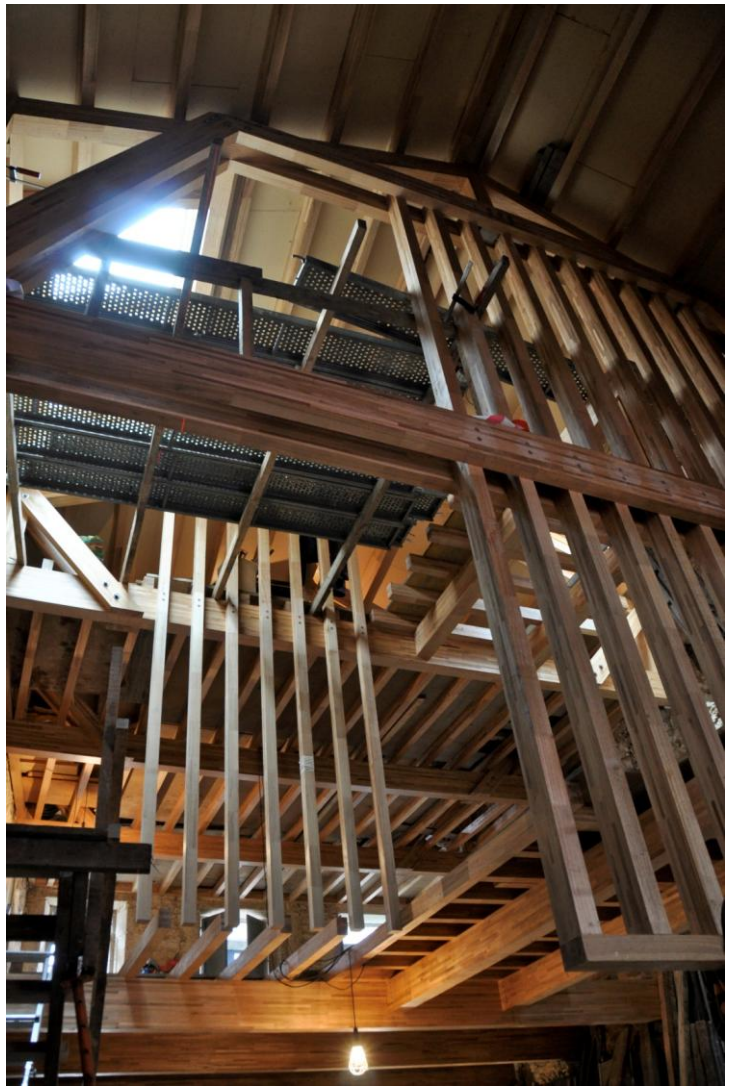
Pórtico _ Sistema Sieteymedio

ARKB
SISTEMAS

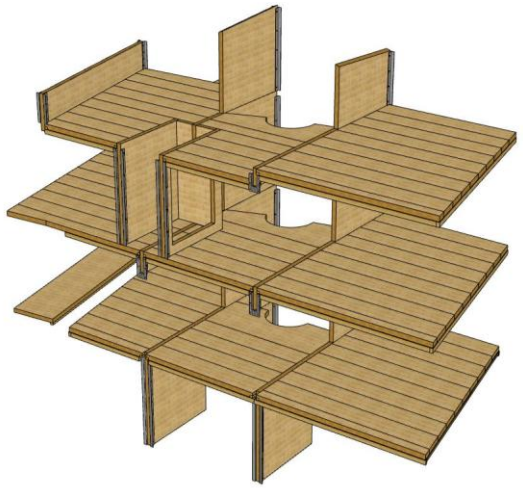








Rehabilitación de vivienda unifamiliar en Rúa Raxoi, Santiago de Compostela







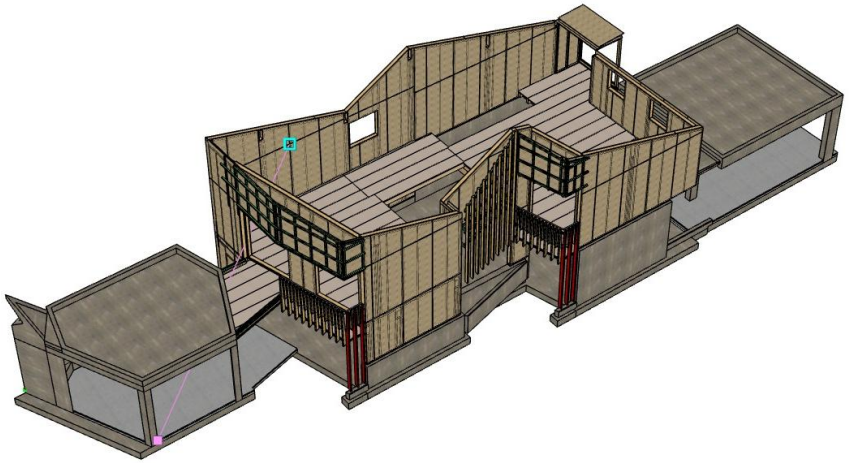


Rehabilitación de vivienda unifamiliar en Rúa Raxoi, Santiago de Compostela





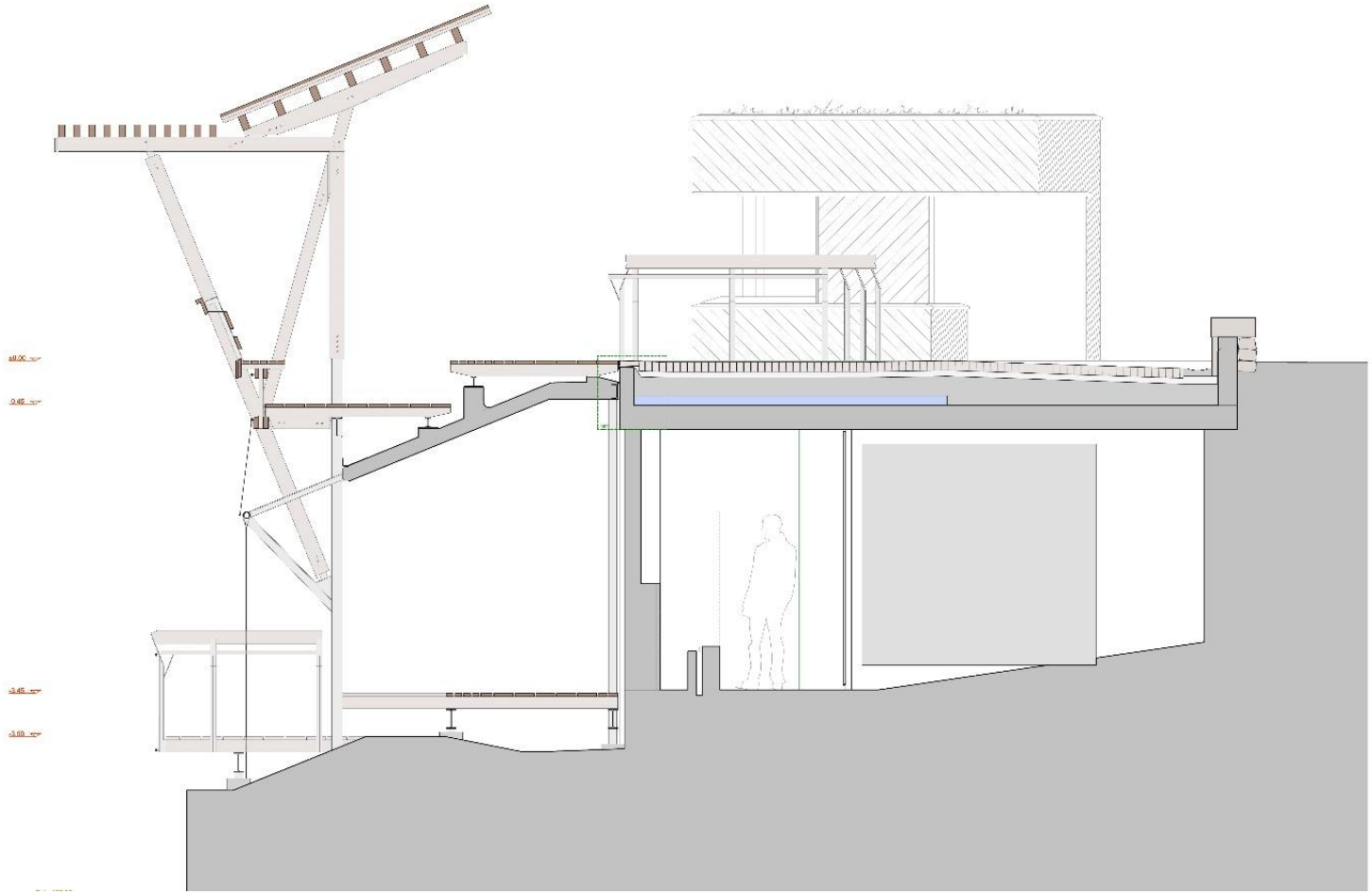




Vivienda unifamiliar en Guimaráns, Ames.

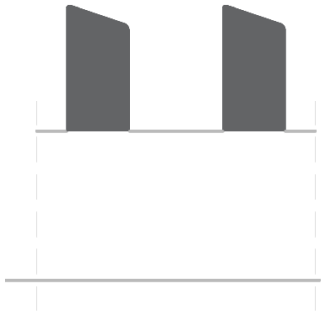


Mirador da Cova, O Saviñao _ Adegas Moure.

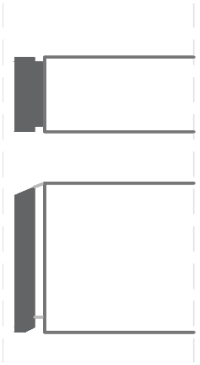














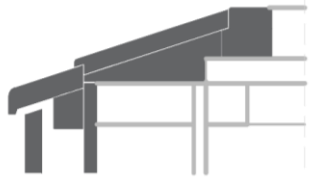






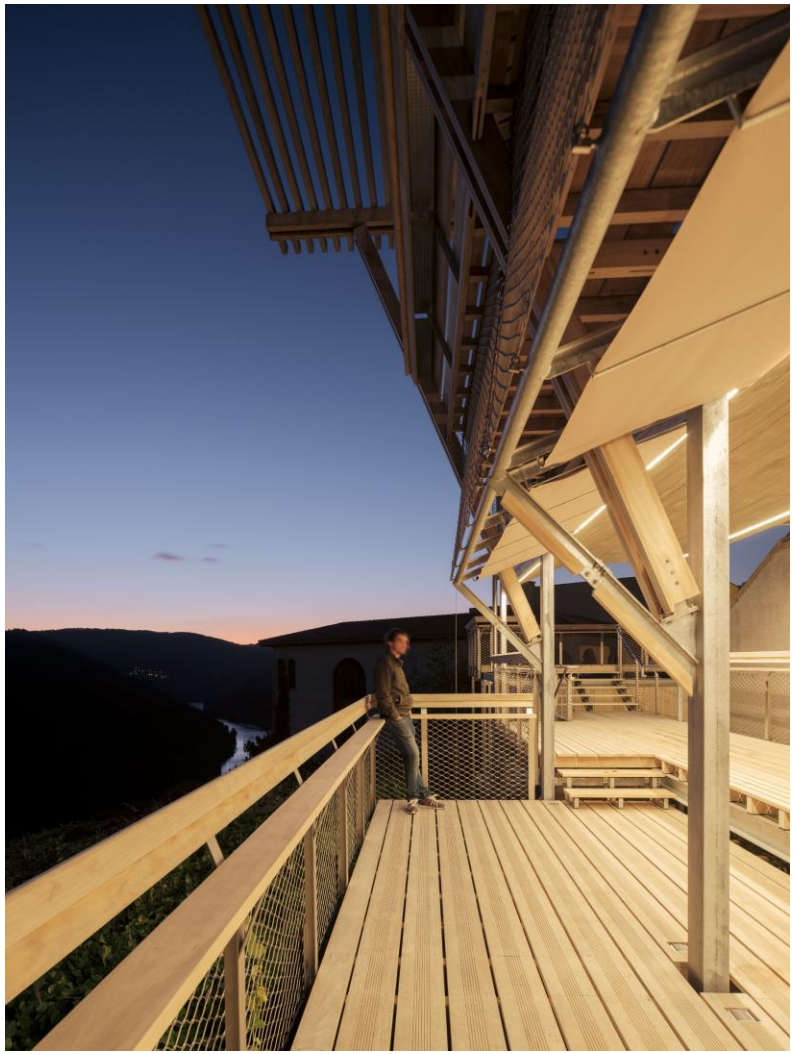










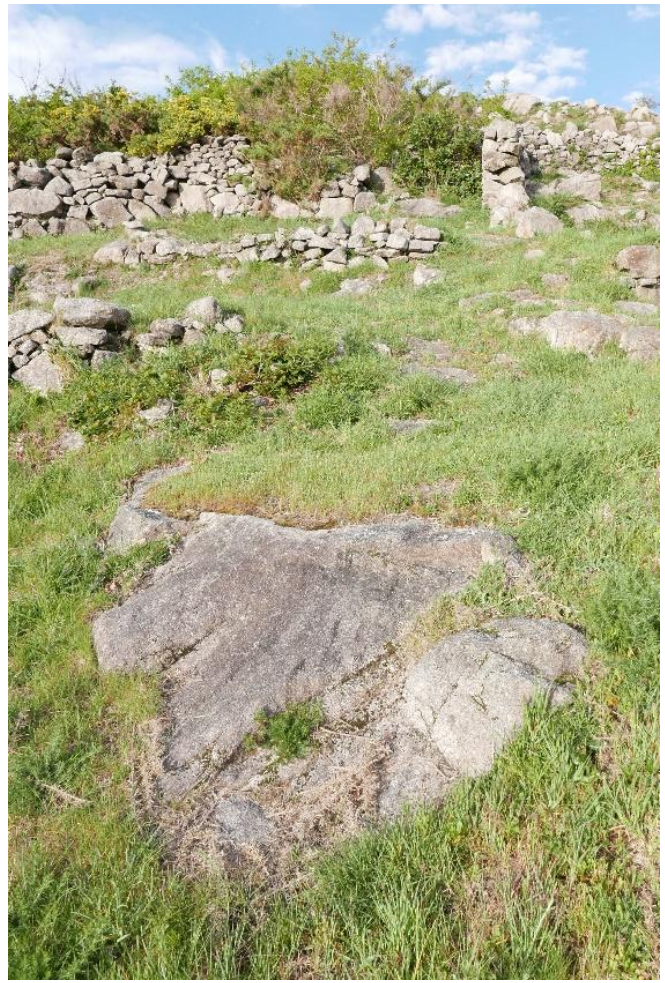


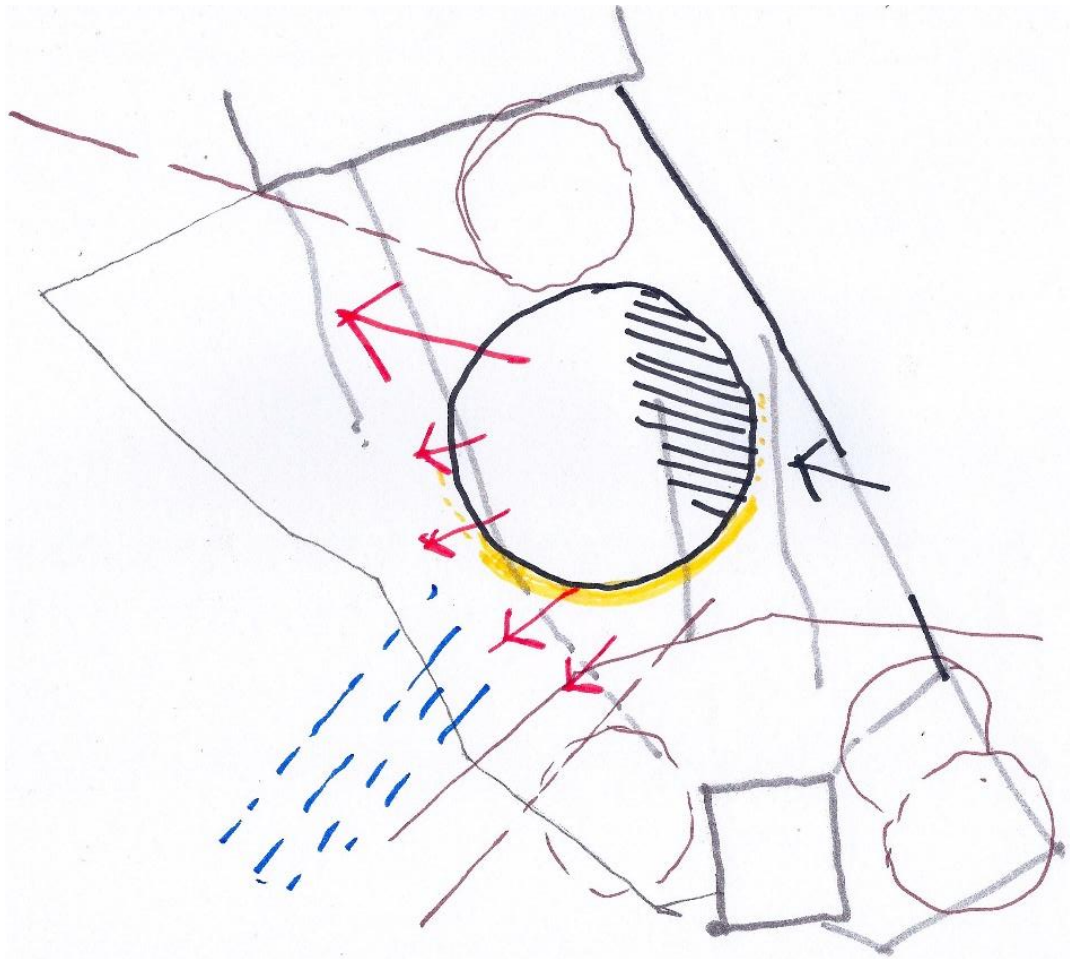


Casa Panchés, Carnota.

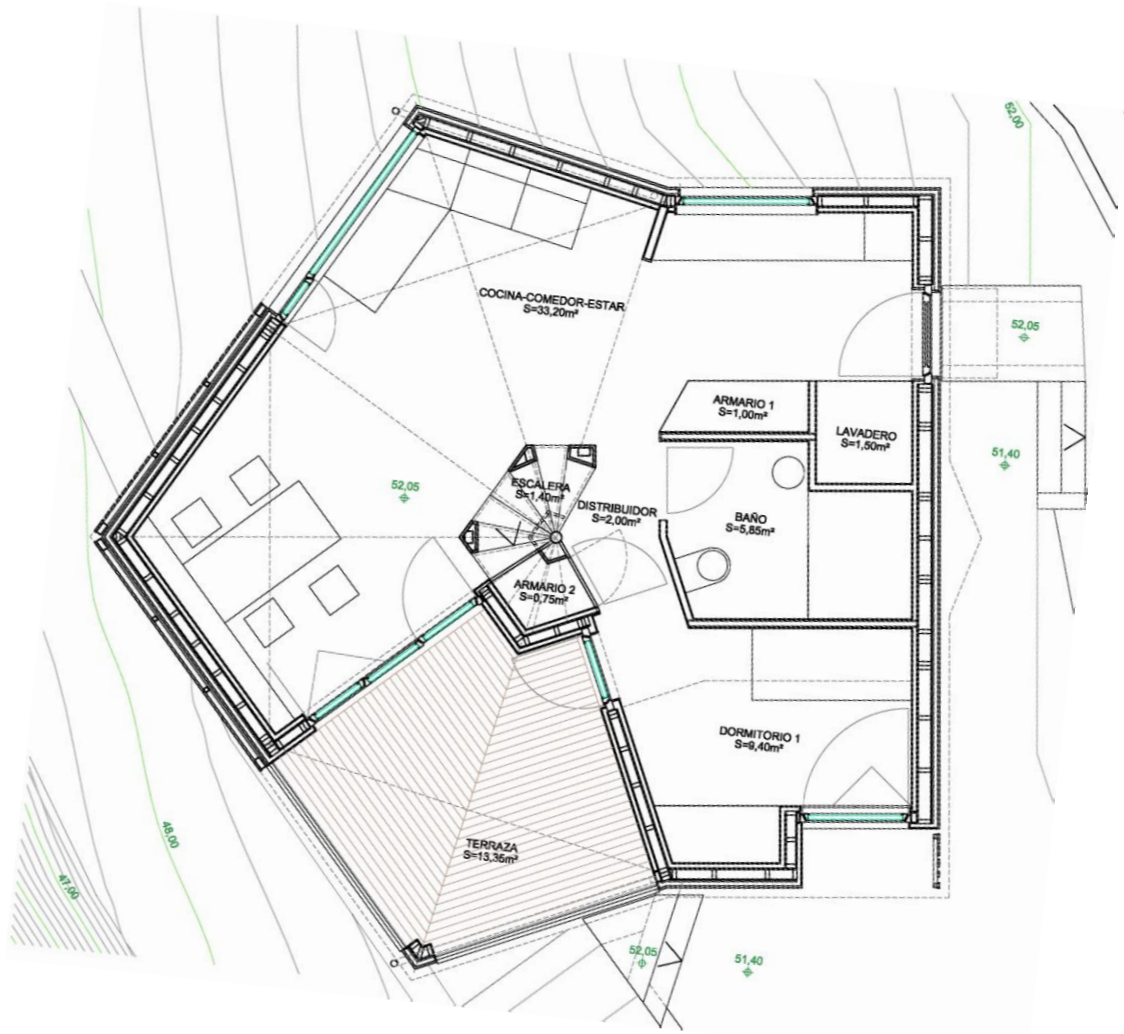


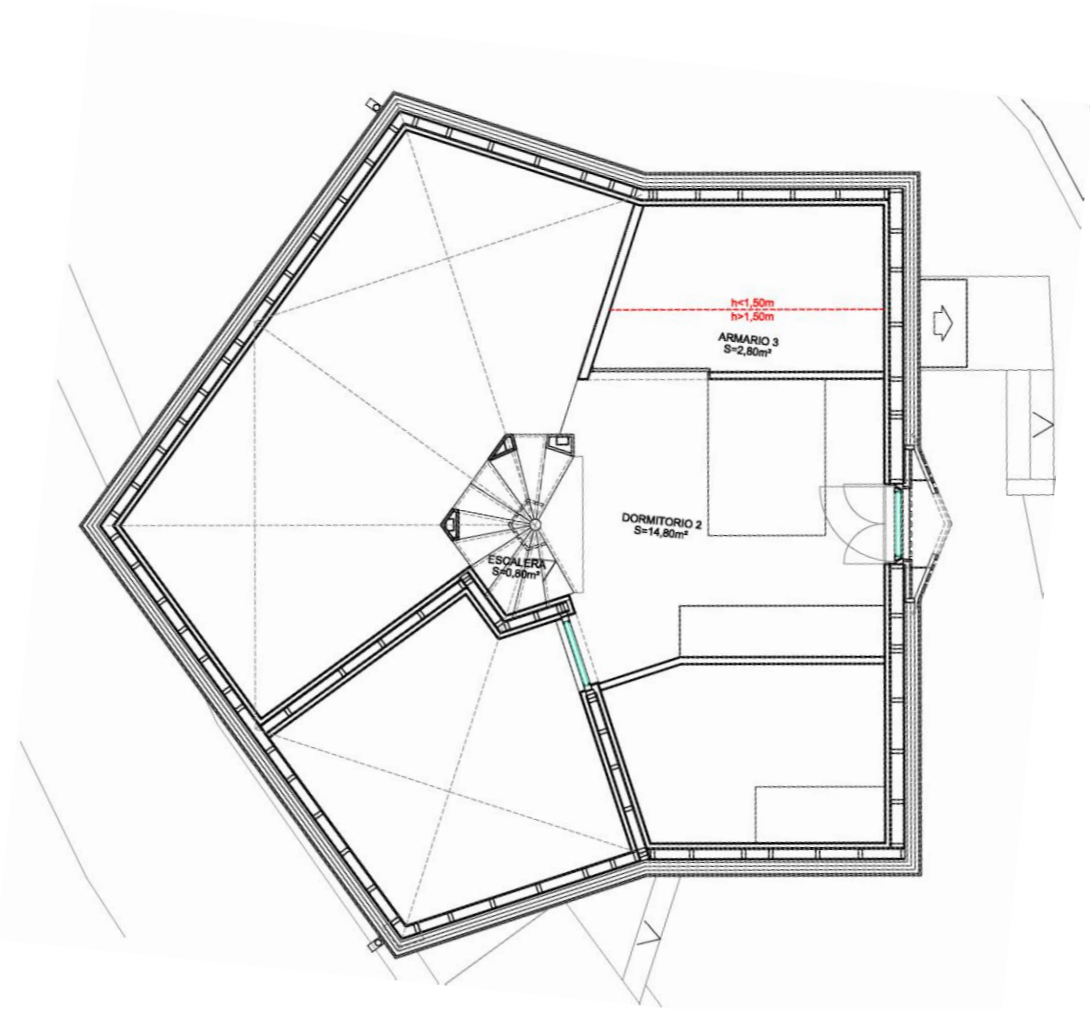


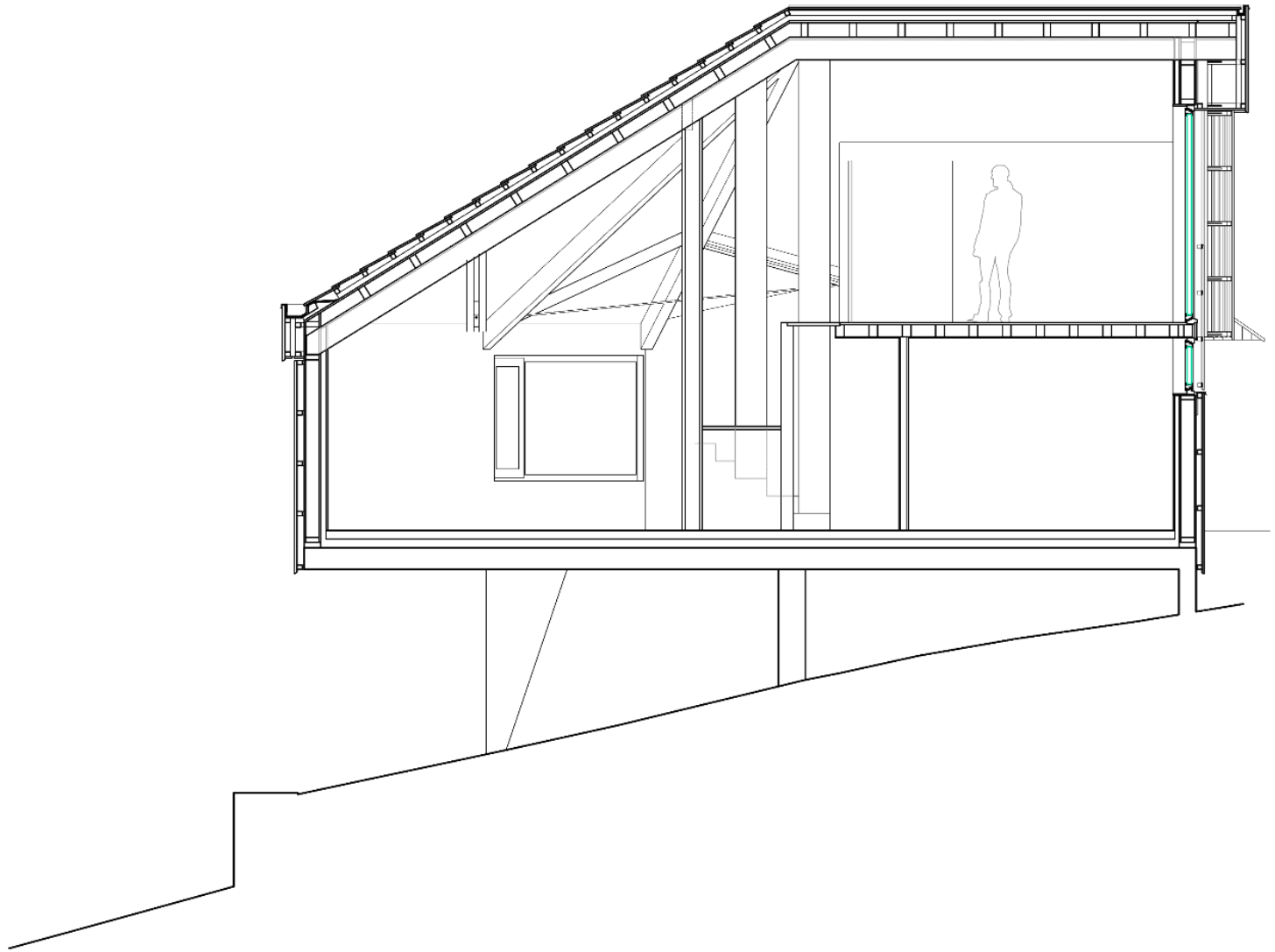


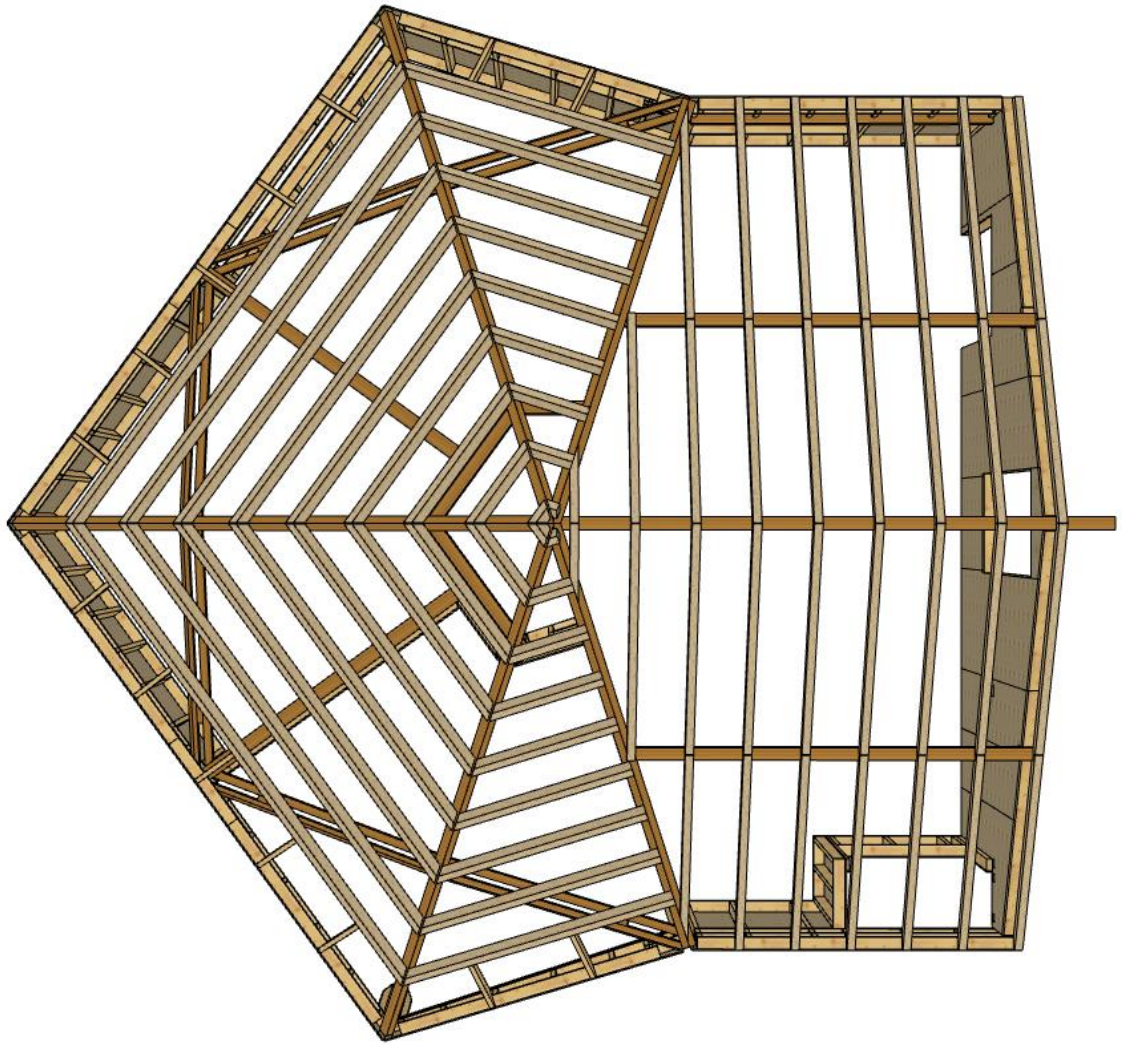


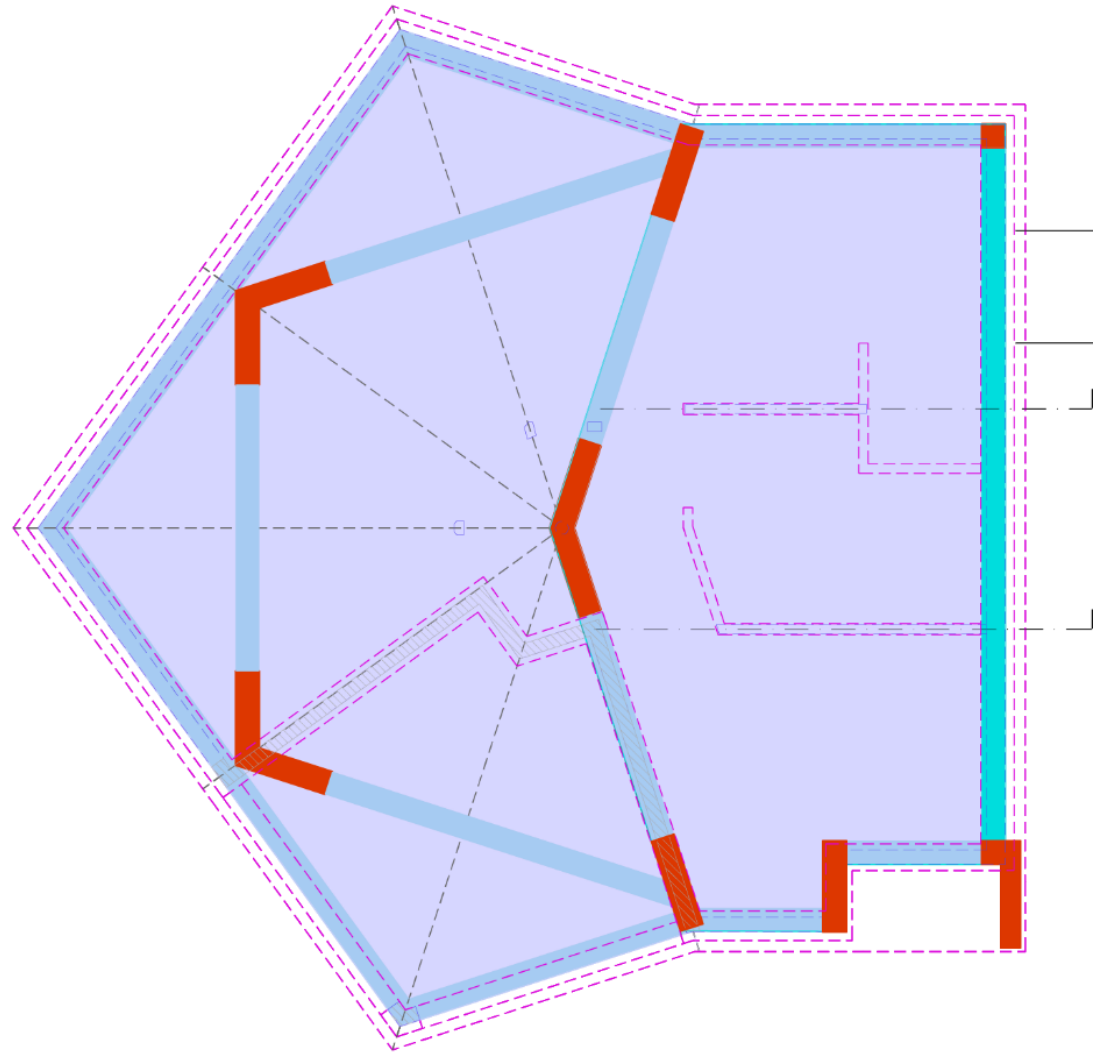



COCINA-COMEDOR-ESTAR
S=33,20m²
ARMARIO 1
S=1,00m²
LAVADERO
S=1,50m²
ESCALERA
S=1,40m²
DISTRIBUIDOR
S=2,00m²
BAÑO
S=5,85m²
ARMARIO 2
S=0,75m²
DORMITORIO 1
S=9,40m²
TERRAZA
S=13,35m²
52,00
52,05
51,40
48,00
47,00


h<1,50m
h>1,50m
ARMARIO 3
S=2,80m²
DORMITORIO 2
S=14,80m²
ESCALERA
S=0,80m²














MENTO
3000

