Las escalas de la madera

(en nuestros proyectos japoneses)

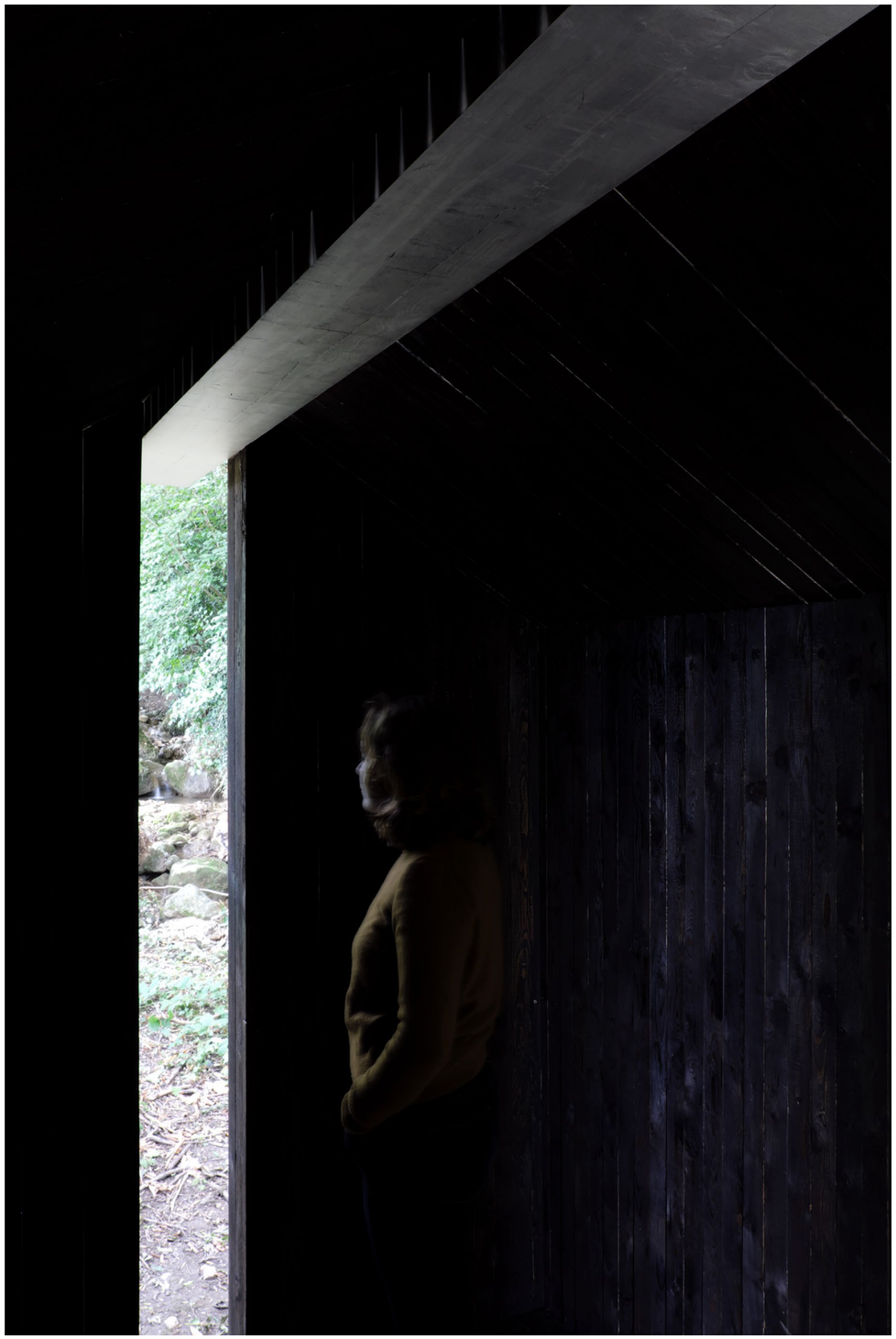
KUMA&ELSA



KUMA&ELSA - Bilbao, Fukuoka

Instalaciones - *Hut of silver*, Attignat-Oncin



















Ilustración

Urbanismo - Tahiti, Polinesia Francesa

Arquitectura - *Yamada House*, Fukuoka



One Water, Exposición Universal de Osaka



House by the temple, Tokio

Madera // corazón del proyecto

Pabellón de baños para todos los géneros y de descanso

Exposición Universal de Osaka

Exposición Universal de Osaka 2025

Foto: Ibamoto
Wikimedia Commons
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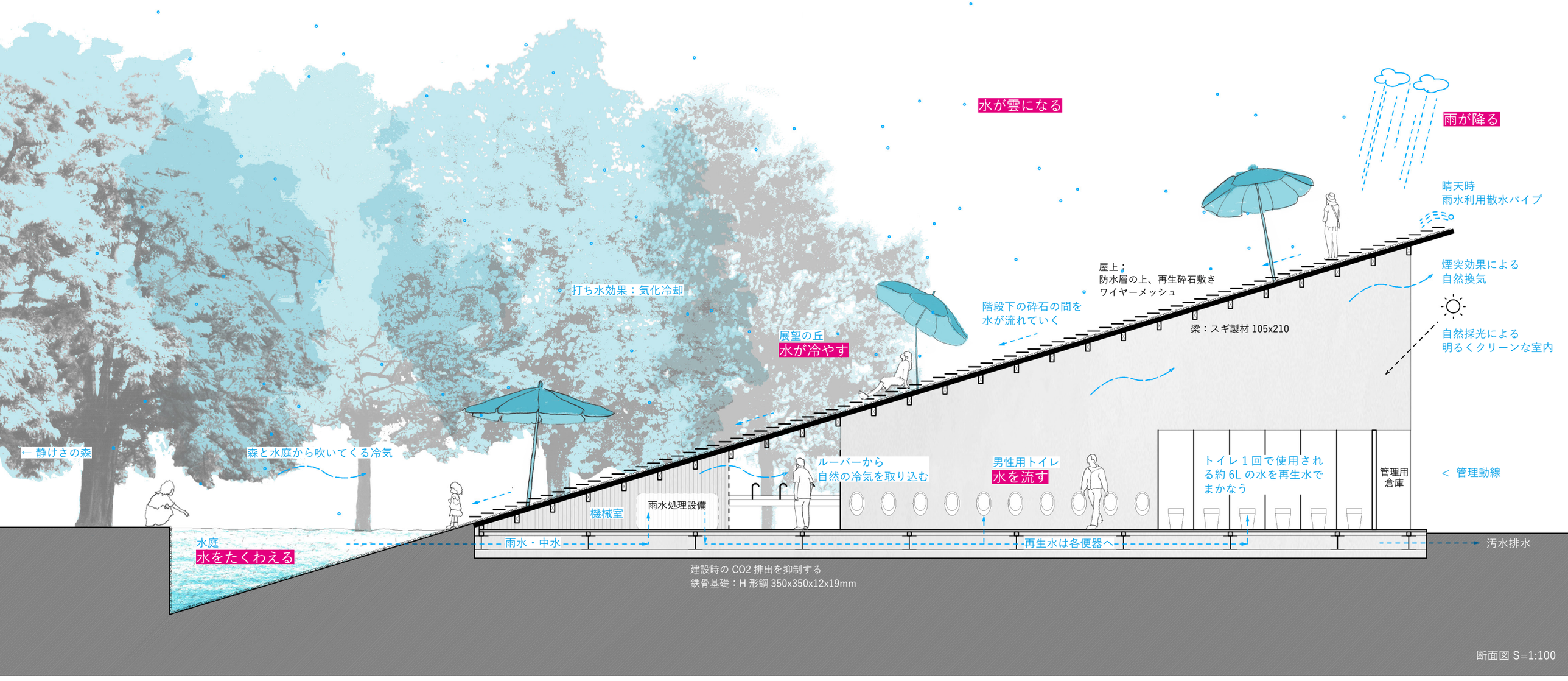


Foto: 翔茶
Wikimedia Commons
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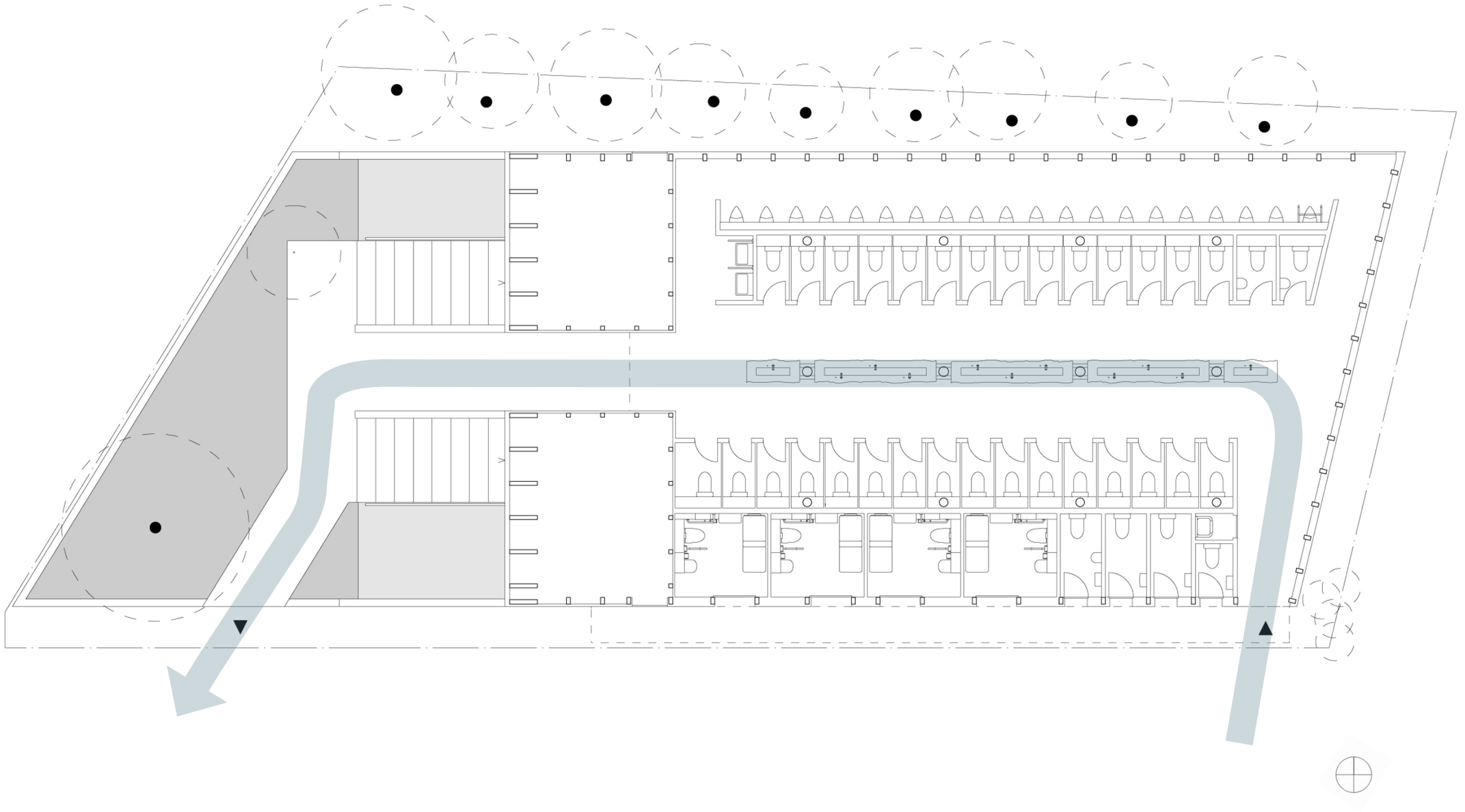
Sou Fujimoto, *Grand Ring*, Expo Osaka 2025


One Water
Bosque central
Bahía de Osaka





Pabellón del agua



60 baños sin distinción de género


AZERBAIJAN
トイレ
Toilets
30m
出口
EXIT


オールジェンダー
トイレ入口





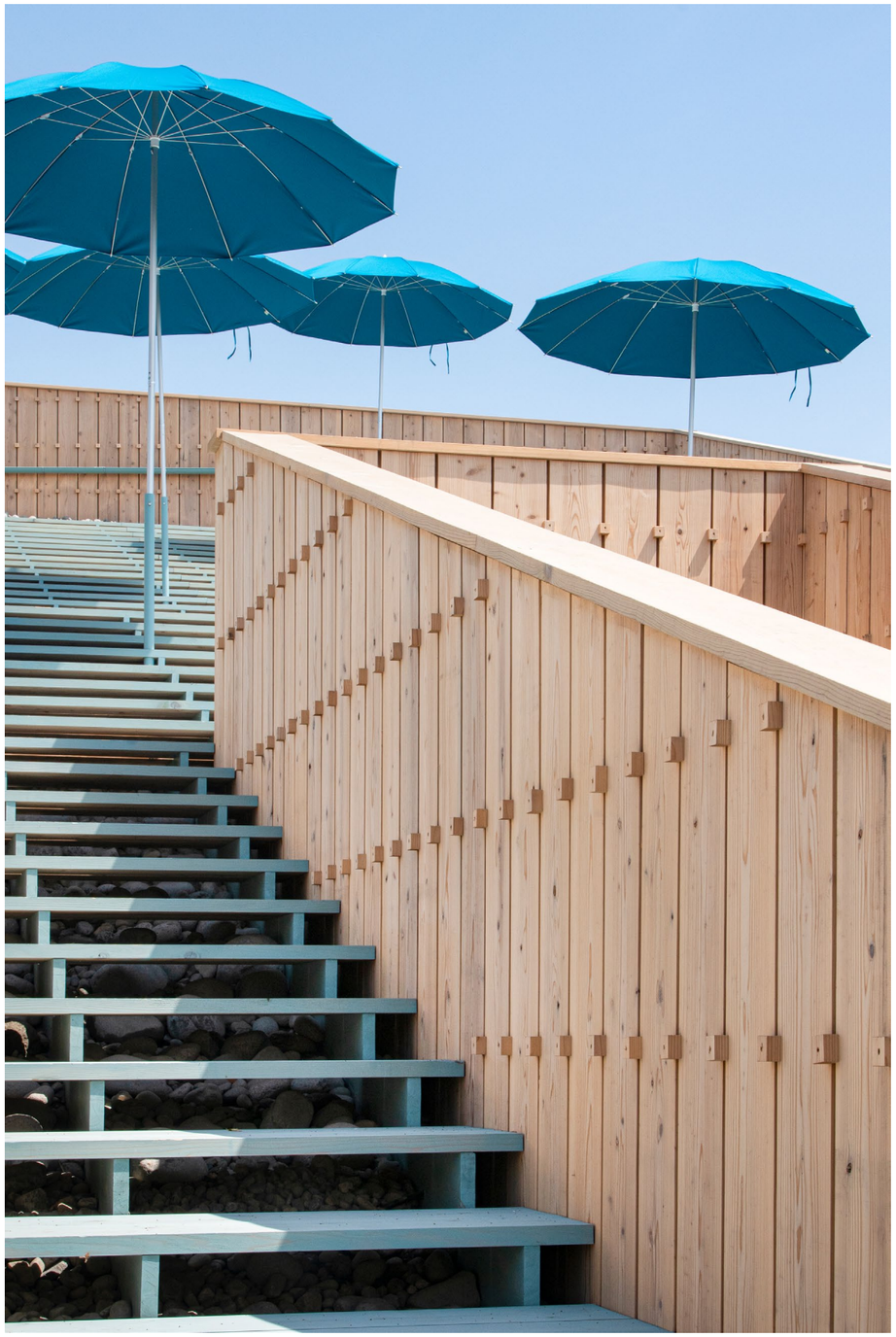

出口
EXIT
出口
EXIT
















40H 40


太洋
50
THA
40-50
55





REBUILDING
CENTER
JAPAN










使用中
OCCUPIED














WE ARE ALL FISH IN ONE WATER
ALL GENDER TOILET
オールジェンダートイレ







Facility relocation list publication site

©Expo 2025

Toilet F 43 (Toilet 6) [Application period: November 4th, 2025 to November 18th, 12:00 PM]

Announcement and bidding in progress



Toilet 6_Full view

Detailed information

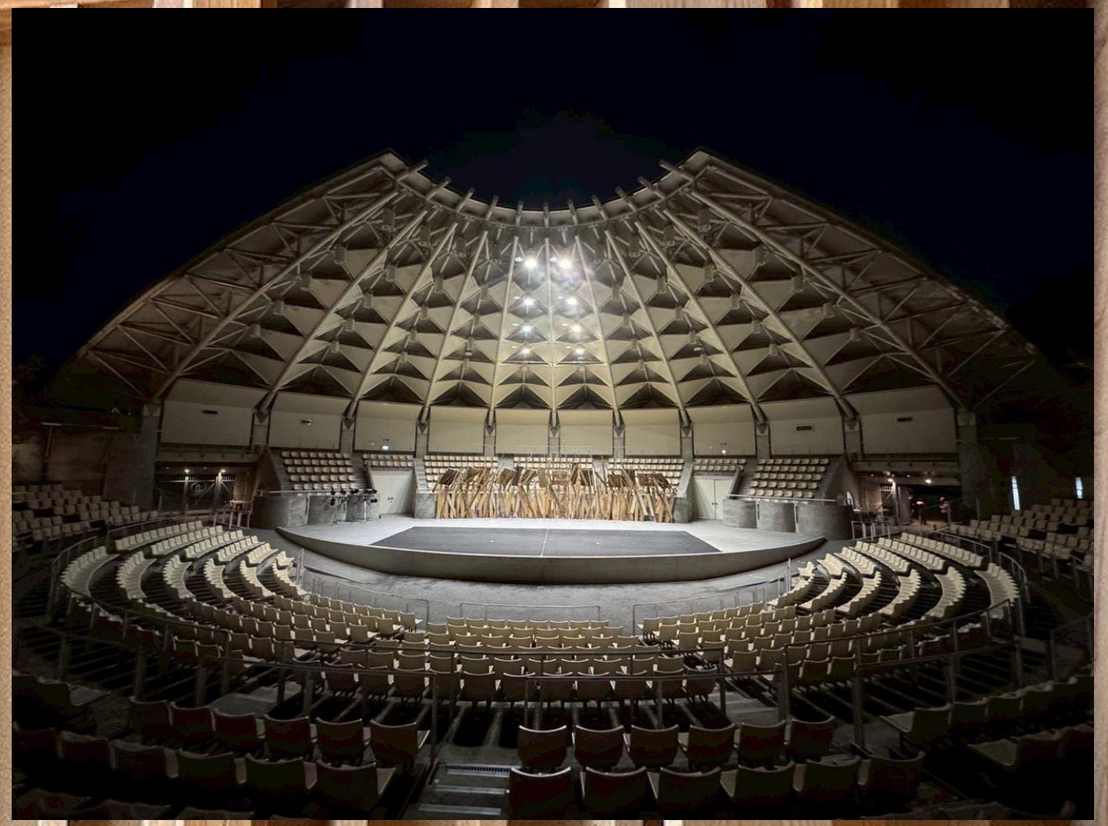
Eligible for sale	Finishing materials, etc.
owner	Japan Association for the 2025 World Exposition
Builder	Japan Association for the 2025 World Exposition
Designer	KUMA & ELSA First Class Architect Office
Builder	Azuma Construction Co., Ltd.
Building area	292.30m²

工事名	2025年国際博覧会施設事業(休憩所他)トイレ6工事解体工事
工　種	リユース材撤去

杉板リユース撤去

施工中

株式会社東建設



工事名	2025年国際博覧会施設事業(休憩所他)トイレ6工事解体工事
工　種	リユース材撤去

杉板リユース撤去

施工中

株式会社東建設

De la estructura al detalle

“Oportunismo local”



Yamada House, Fukuoka



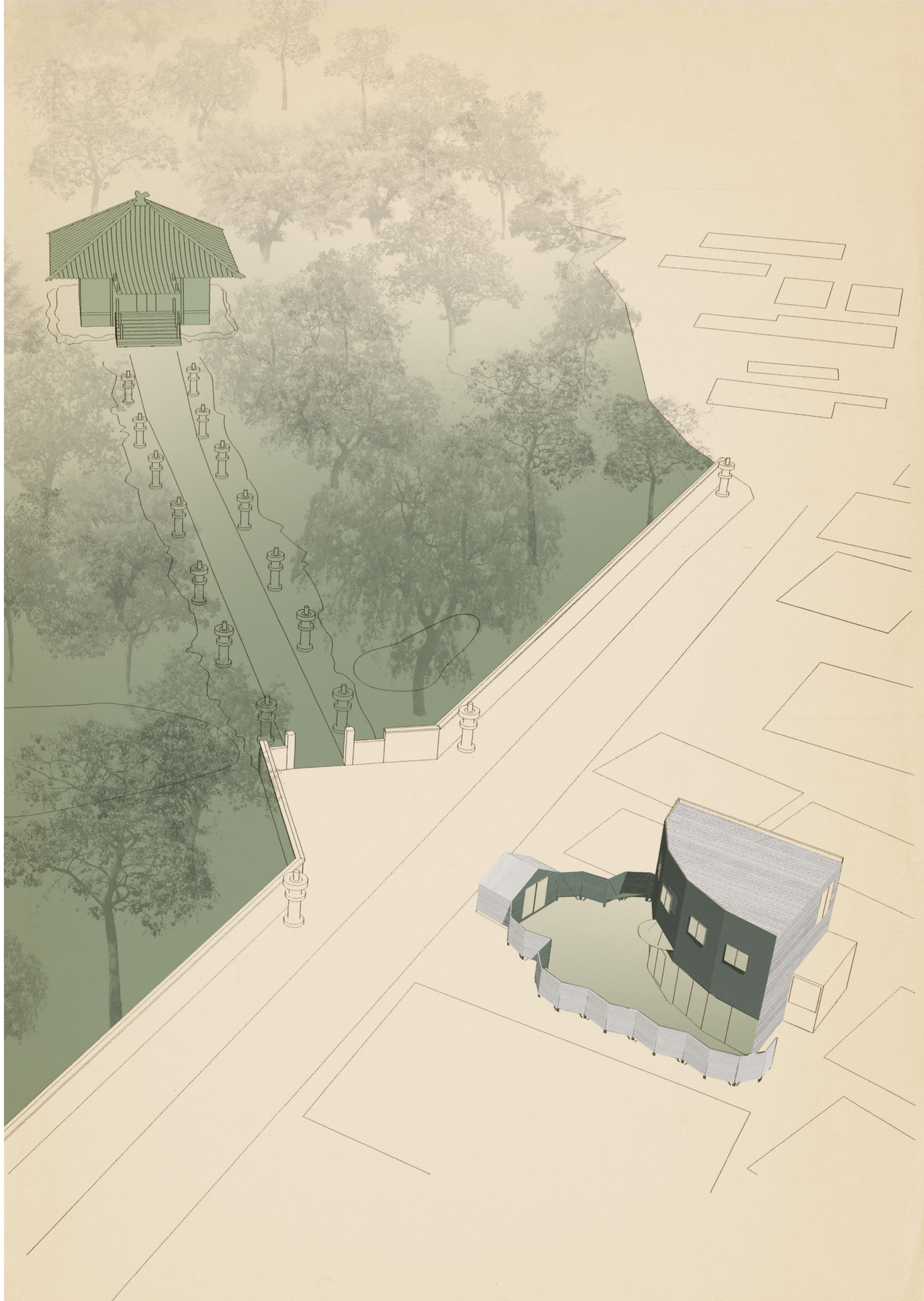






Casa frente al templo, Tokio









External wall:
galvalume steel corrugated plate
asphalt felt
water-resistant PB t=12.5mm
ventilation furring t=18mm
moisture-permeable tarpaulin
structural plywood t=9mm
glass wool 16k t=100mm

Interior wall:
cypress plywood t=5.5mm
natural oil paint
furring strips t=30mm

Roof:
galvalume steel plate
asphalt roof underlayment
plywood t=12mm
ventilation furring strips t=30mm
structural plywood t=12mm
rafters 105x45@303mm
glass wool 16k t=100mm

Ceiling:
cypress plywood t=5.5mm

External wall:
galvalume steel corrugated plate
asphalt felt
water-resistant PB t=12.5mm
ventilation furring t=18mm
moisture-permeable tarpaulin
structural plywood t=9mm
glass wool 16k t=100mm

Interior wall:
cypress plywood t=5.5mm
natural oil paint
furring strips t=30mm

Roof:
galvalume steel plate
asphalt roof underlayment
structural plywood t=12mm
rafters 60x45@455mm
purlins 105x105@910mm
glass wool 16k t=100mm

1st floor ceiling:
cypress plywood t=5.5mm
structural wood beam

1st Floor:
cypress plywood t=12mm
natural oil paint
structural plywood t=12mm
joists 105x45@303mm
glass wool 16k t=100mm

Ground floor ceiling:
cypress plywood t=5.5mm
structural wood beam

Ground floor:
concrete floor t=95mm
urethane paint
hot-water floor heating
styrofoam t=25mm
concrete slab t=150mm

Floor:
cypress plywood t=12mm
natural oil paint
plywood t=12mm
particle board t=20mm
styrofoam t=25mm
concrete slab t=150mm

MBR
L
STDY
BTH

▽maximum height:+6770
▽eave height:+5950
▽2FL:+3700
▽1FL:±0
▽1SL:-120

820
2250
3700
6770
120

1820
7735
1550

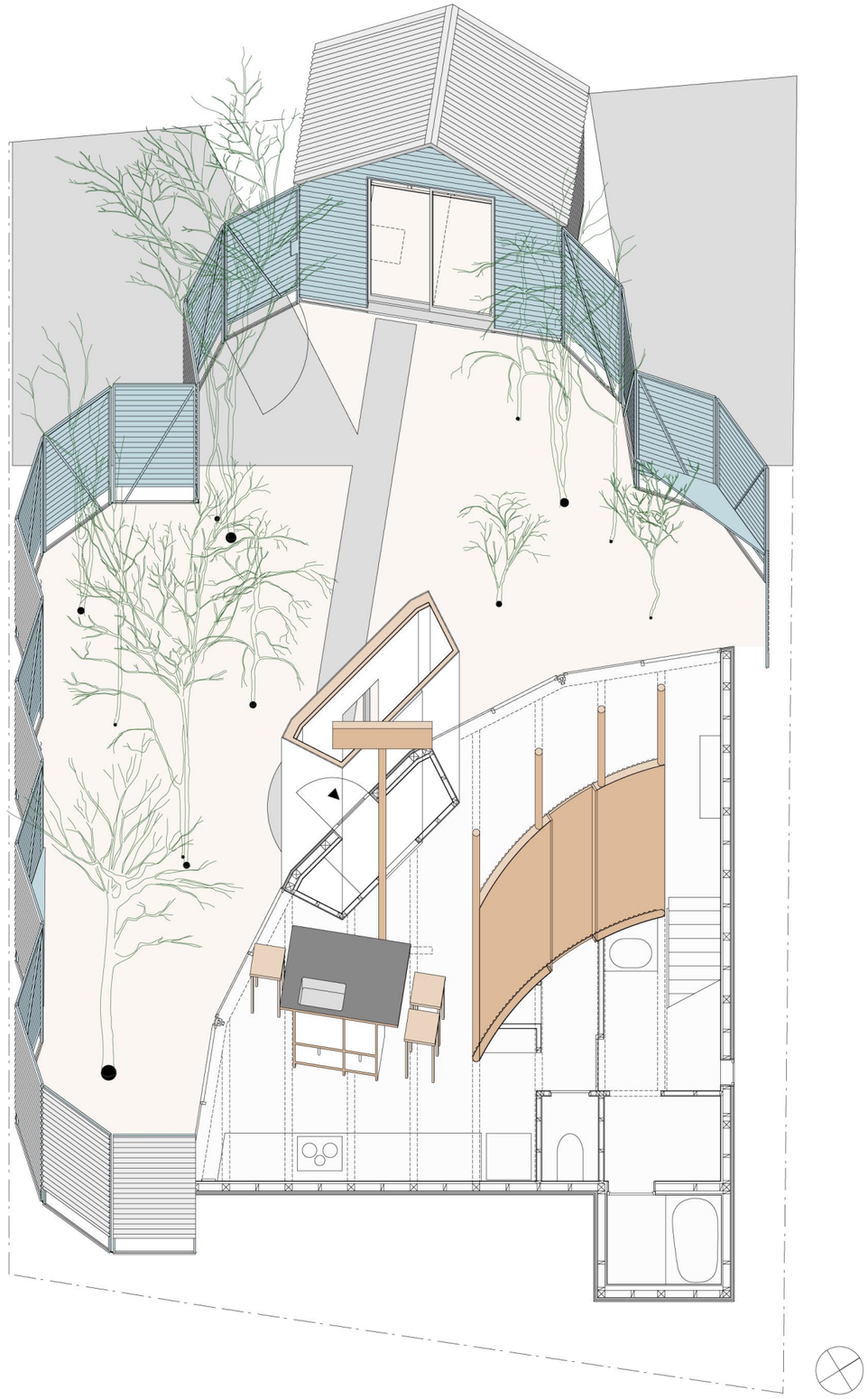
T2
T1
Y11
Y2
Y1



















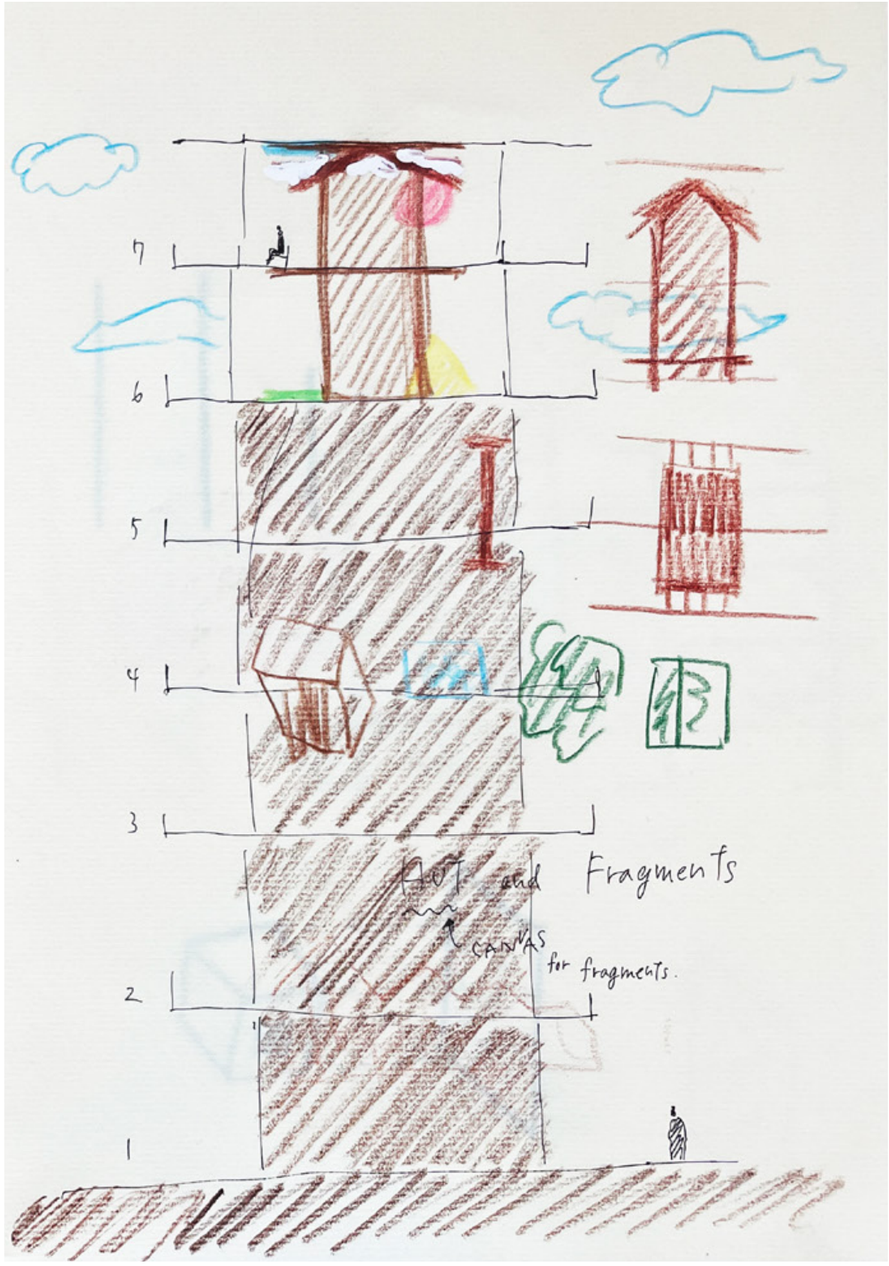


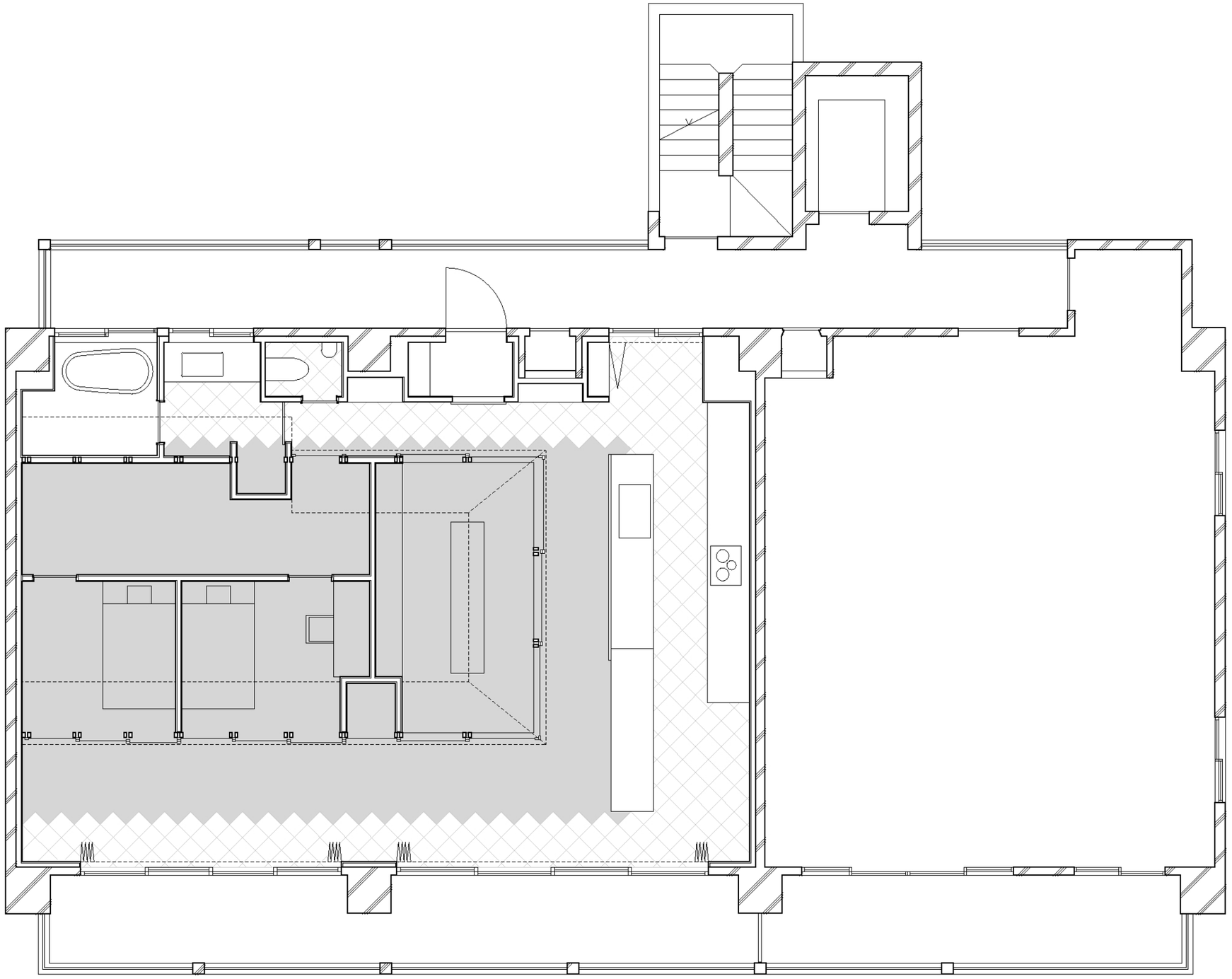




Nakano House, Fukuoka

Casa de la abuela












Makita








カッターイン注意
W800×L1830














駐車
おき
負い





¡Gracias!