

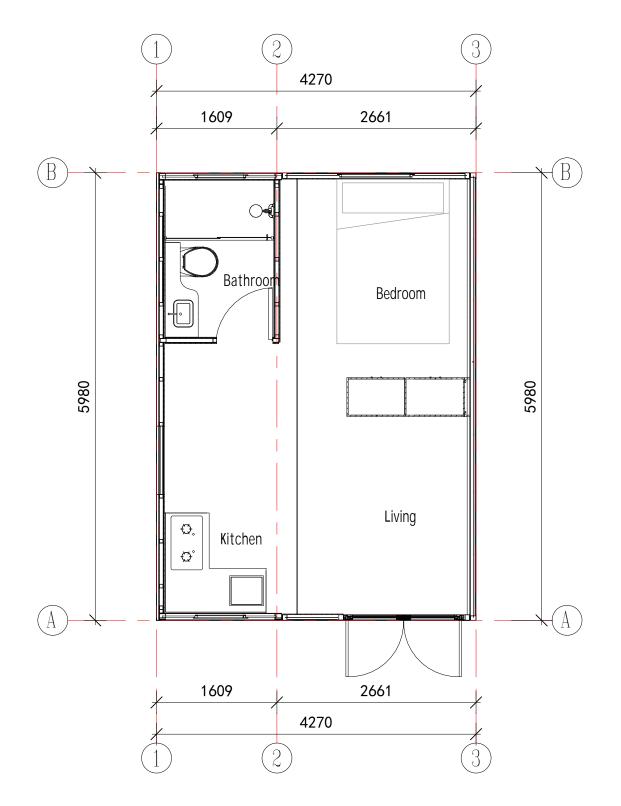


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Floor Plan

Design Specifications

- The building area of the house is 26m², one floor in total.
- The indoor height is 2.3m.

Floor

- 3 in total, applied 100*80 steel frame (Q335, wall thickness 2.5mm), the square tube is galvanzied and sprayed with plastic.
- 0.426mm Colored Steel Sheet (Surface AZM100g/m²+PE coated) 20/5um)+ Steel Frame + Filled with PU for insulation + 8mm PVC (Width 1200mm).
- R-Value: 27.7 ft²· hr· F/BTU.

Front and Back Wall of the General Kitchen and Bathroom Module

- · 2 in total, applied 80*80 steel frame (Q335, wall thickness 2.5mm), the square tube is galvanzied and sprayed with plastic.
- · 7.5mm Plank (surface is brushed with 500g/m² wood oil) + Steel Frame + 80mm PU + 9mm Bamboo and Wood Fiberboard (Width 600mm).
- R-Value: 22.66 ft² hr F/BTU.

Partition Wall of the General Kitchen and Bathroom Module

- · 2 in total, applied 80*80 steel frame (Q355, wall thickness 2.5mm) the square tube is galvanzied and sprayed with plastic.
 27mm Craved Metal Board + 9mm OSB Board + Steel Frame +
- 50mm Glass Wool + 9mm OSB Board + 9mm Bamboo and Wood Fiberboard (Width 600mm).
- · R-Value: 16.92 ft²· hr· F/BTU.

Ceiling Board

- · 3 in total, applied 80*80 steel frame (Q355, wall thickness 2.5mm), the square tube is galvanzied and sprayed with plastic.

 0.426mm Colored Steel Sheet (Surface AZM100g/m²+PE coated
- 20/5um) + Steel Frame +80mm PU + 9mm Bamboo and Wood Fiberboard (Width 600mm).
- R-Value: 22.43 ft²· hr· F/BTU.

Foldable Walls

- 6 intotal, applied 75*68 (convex 18) frame (wall thickness 1.8mm),
- galvanzied and sprayed with plastic.

 27mm Craved Metal Board + Steel Frame +75mm PU + 9mm Bamboo and Wood Fiberboard (Width 600mm)
- · R-Value: 26.18 ft²· hr· F/BTU.

- · Aluminum Alloy Double Door
- Wooden Single Door with Steel Frame

· Aluminum Casement Window/Top-Hung Window

Furniture

- · L-Shaped Cabinet (Floor Cabint included) *1
- Demaned Water Heater *1
- · Closet *1

Sanitary

- Procelain Toilet *1
- · Wash Bas i n *1
- Shower Room *1
- Bathroom Heat Lamp *1

China / Ámerica / Australia / Europe Standard Electricity + China Standrd Water Supply + Dome Light *10.

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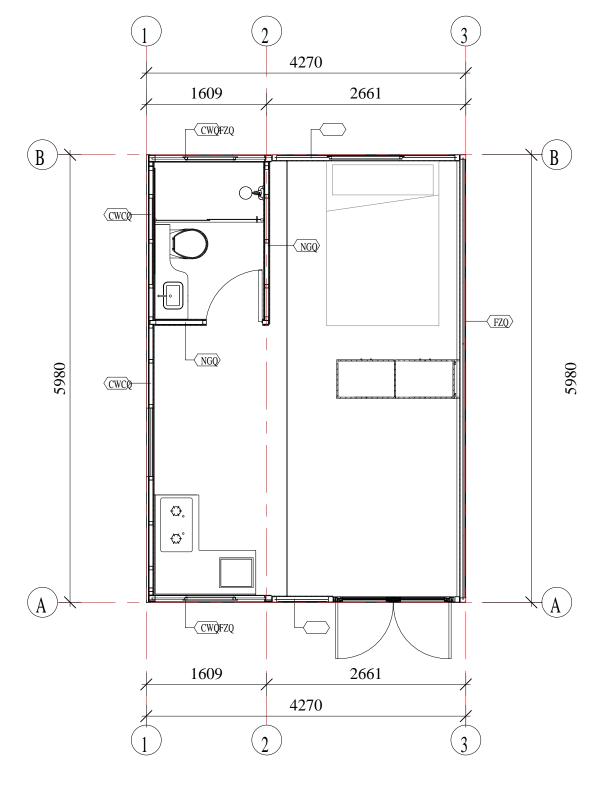
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Detailed Layout Plan

Wall Legend

CWQ	7.5mm Plank (surface is brushed with 500g/m² wood oil) + Steel Frame + 80mm PU + 9mm Bamboo and Wood Fiberboard (Width 600mm)
CWCQ	27mm Craved Metal Board + 9mm OSB Board + Steel Frame +
	80mm PU + 9mm OSB Board + 9mm Bamboo and Wood
	Fiberboard (Width 600mm).
NGO	9mm Bamboo and Wood Fiberboard (Width 600mm) + 9mm OSB
yon	Board + Steel Frame + 50mm Glass Wool + 9mm OSB Board +
	9mm Bamboo and Wood Fiberboard (Width 600mm)
FZO	27mm Craved Metal Board + Steel Frame + 75mm PU +
	9mm Bamboo and Wood Fiberboard (Width 600mm).
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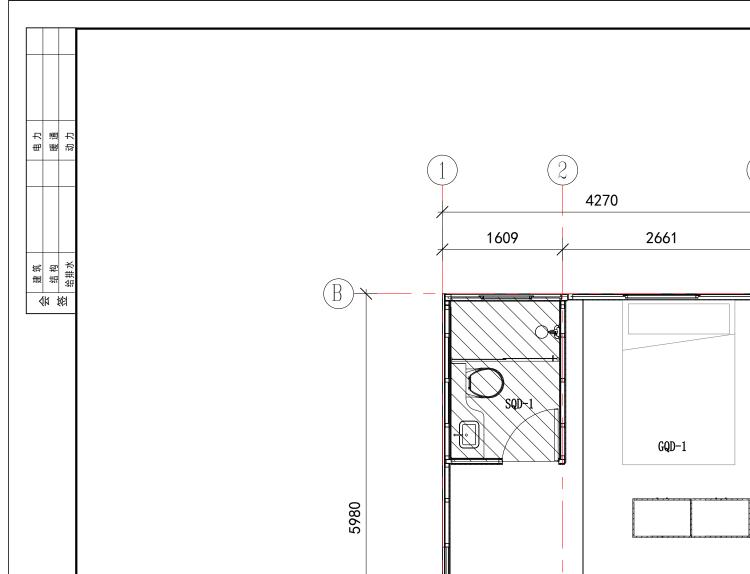
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Layout Plan

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Ceiling Plan

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GQD-1

1609

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GQD-1

2661

注释

+(B)

5980

GQD-1	Dry Zone Ceiling: 9mm Bamboo and Wood Fiberboard
SQD-1	Wet Zone Ceiling: Aluminum Alloy Integrated Ceiling Ceiling keel included)

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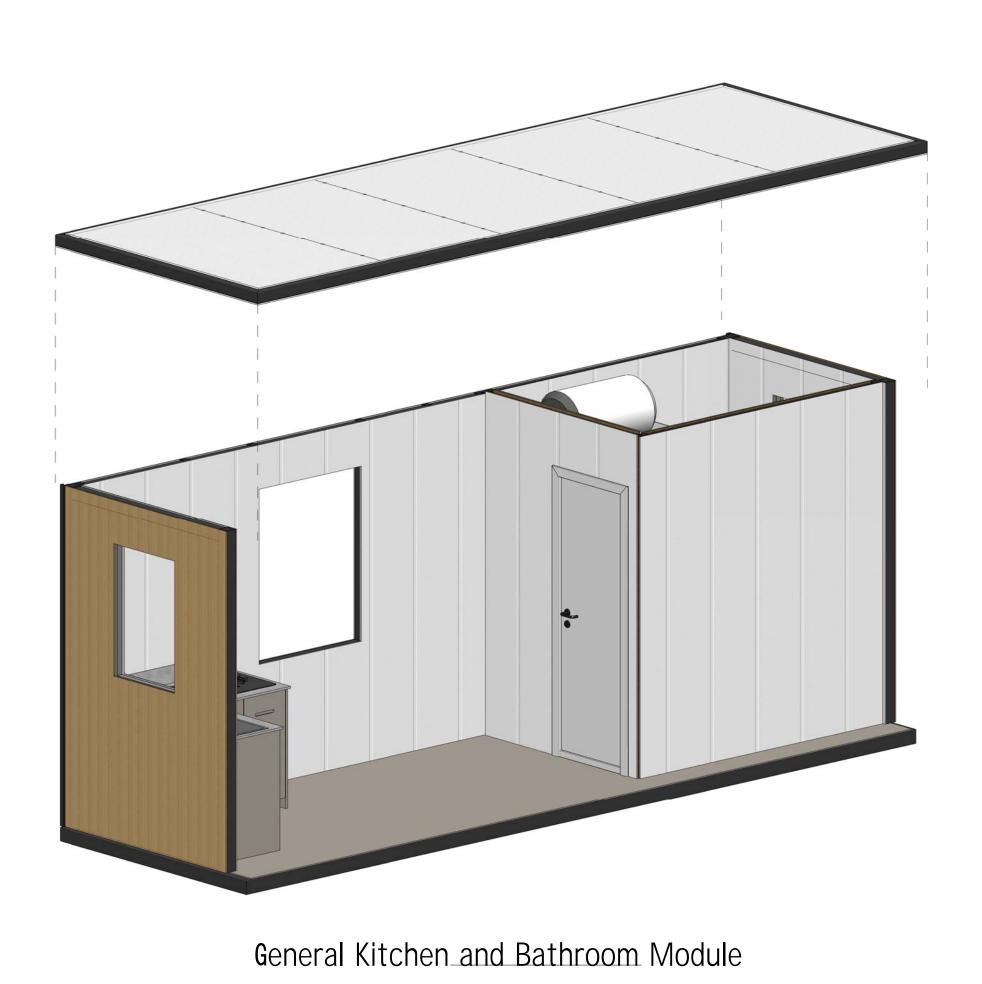
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Ceiling Plan

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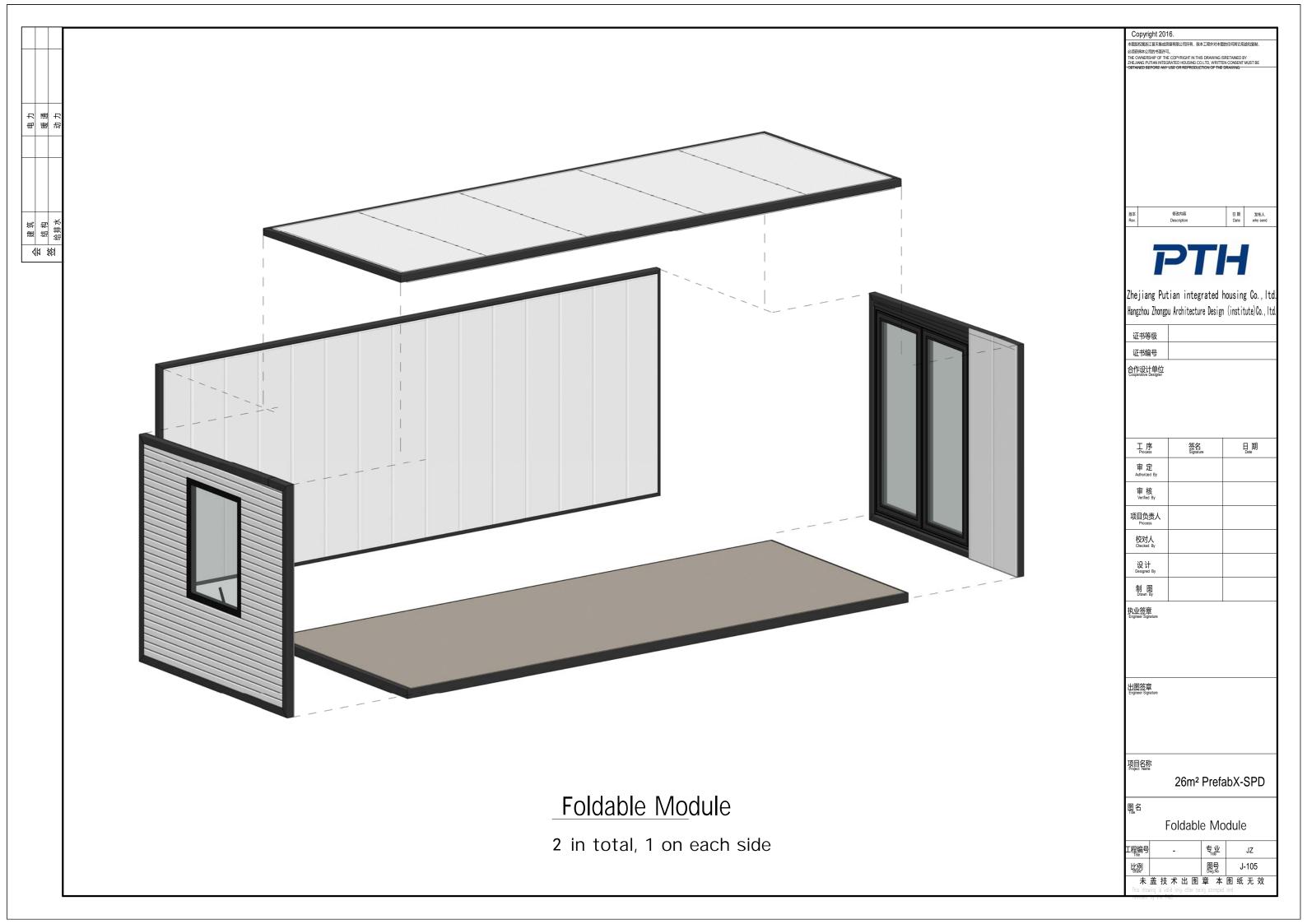
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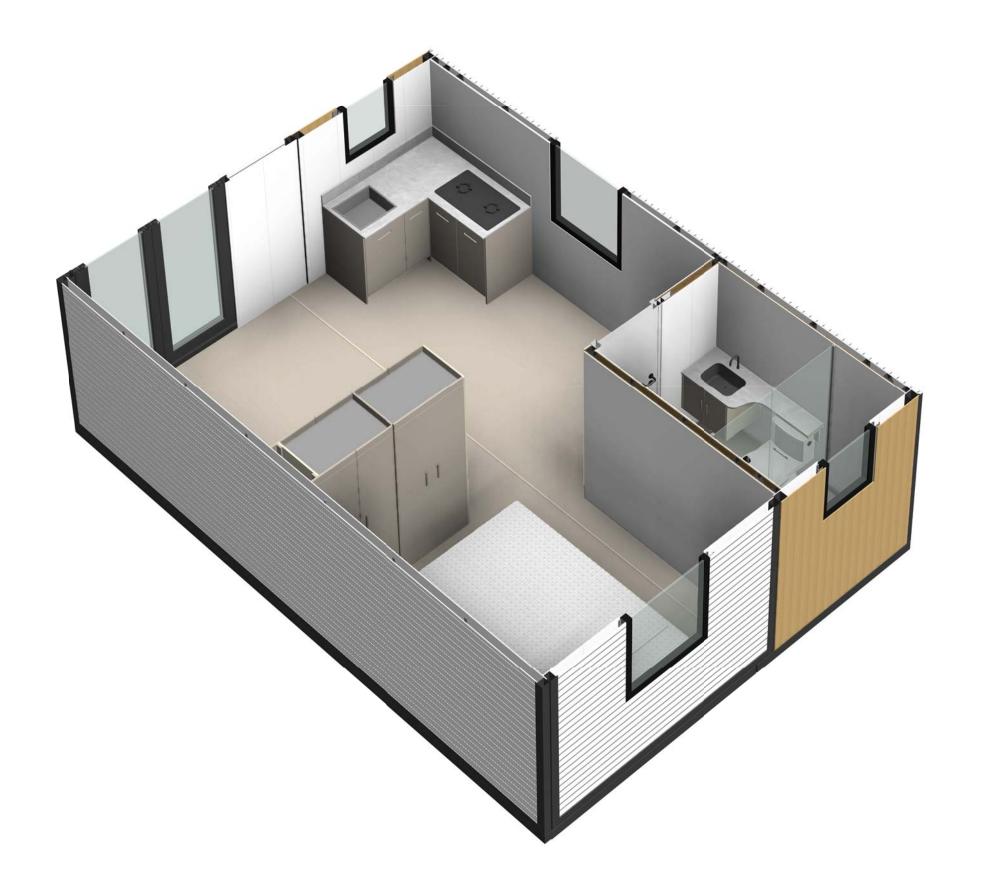
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General Kitchen and Bathroom Module

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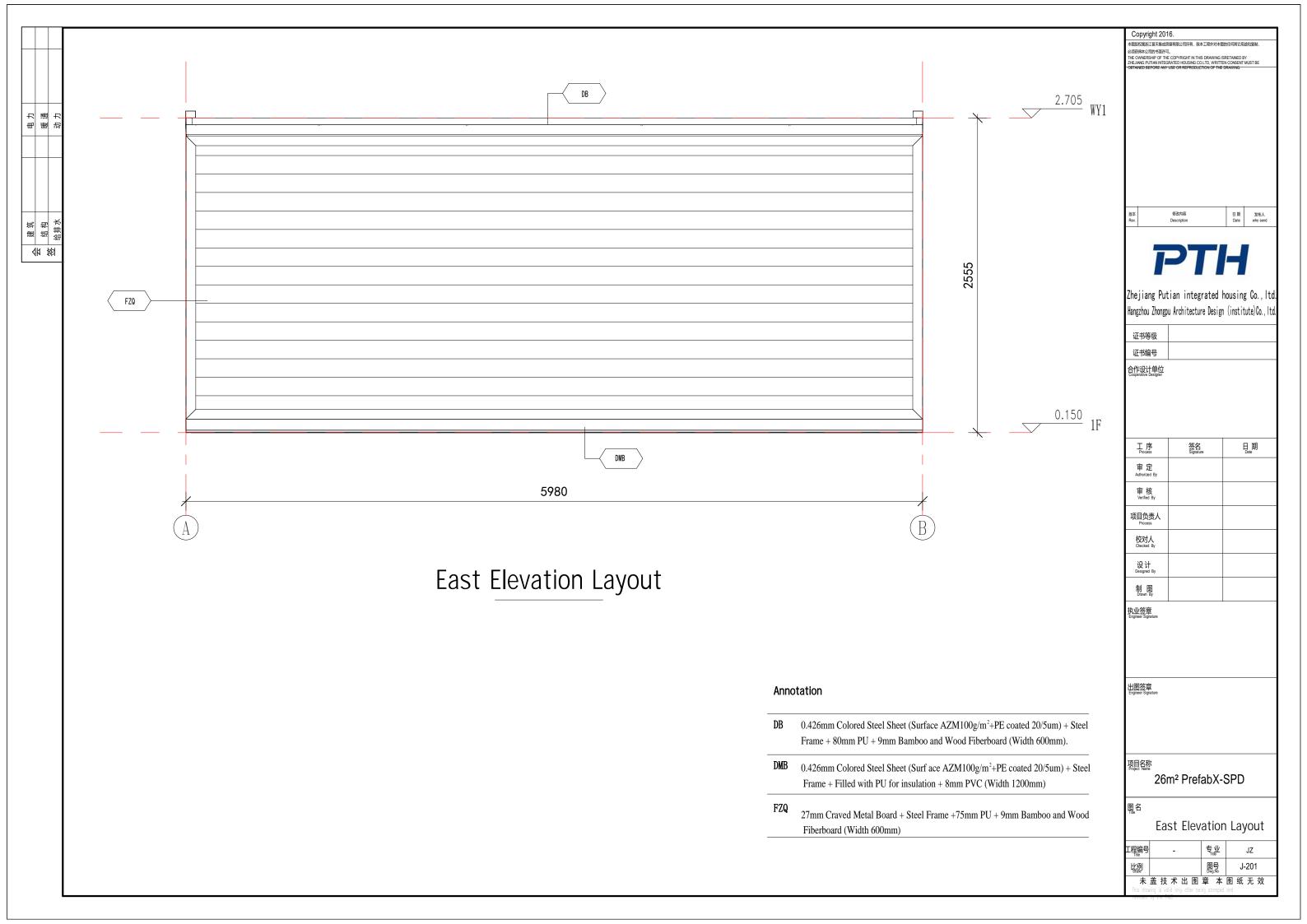
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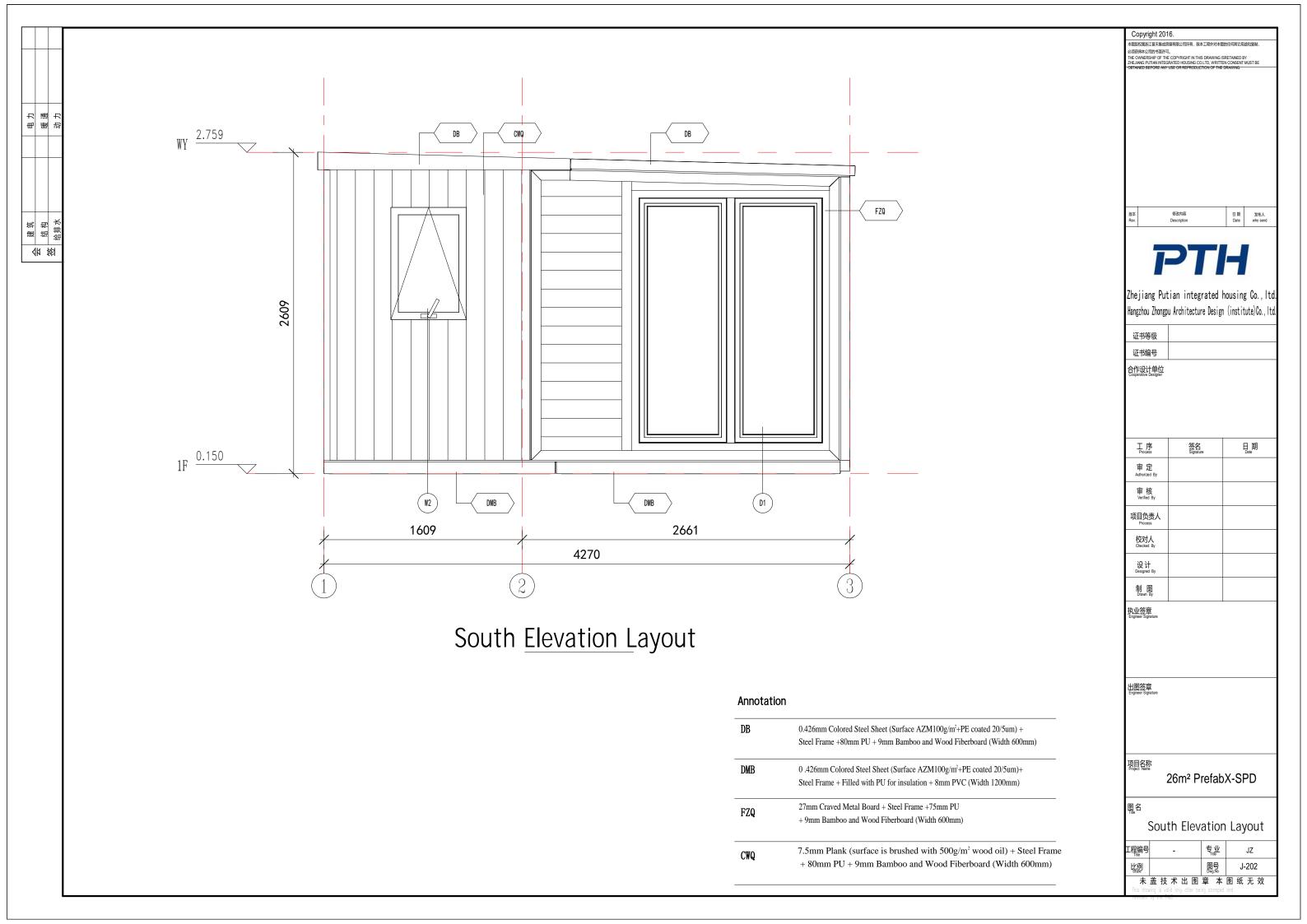
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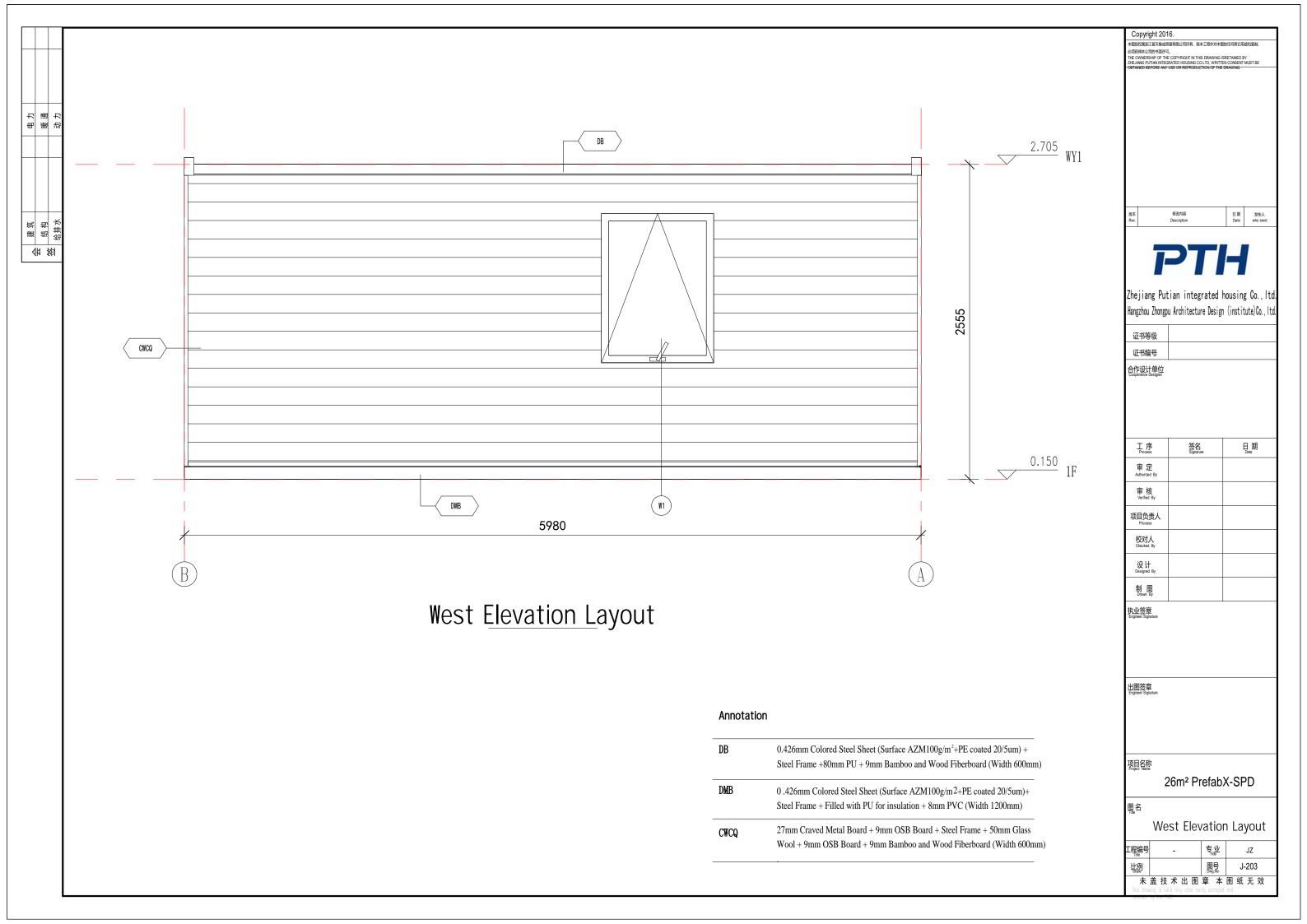
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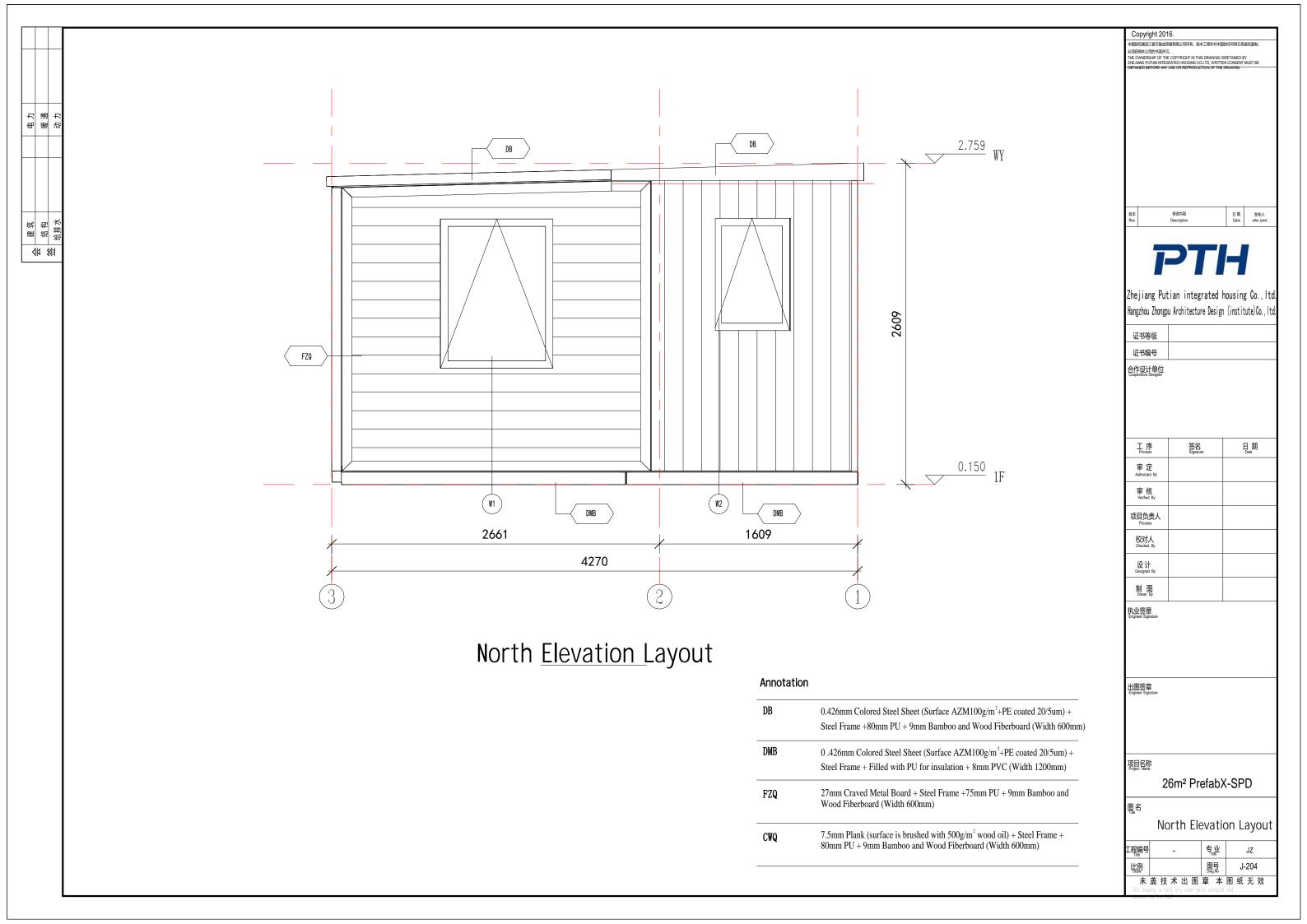
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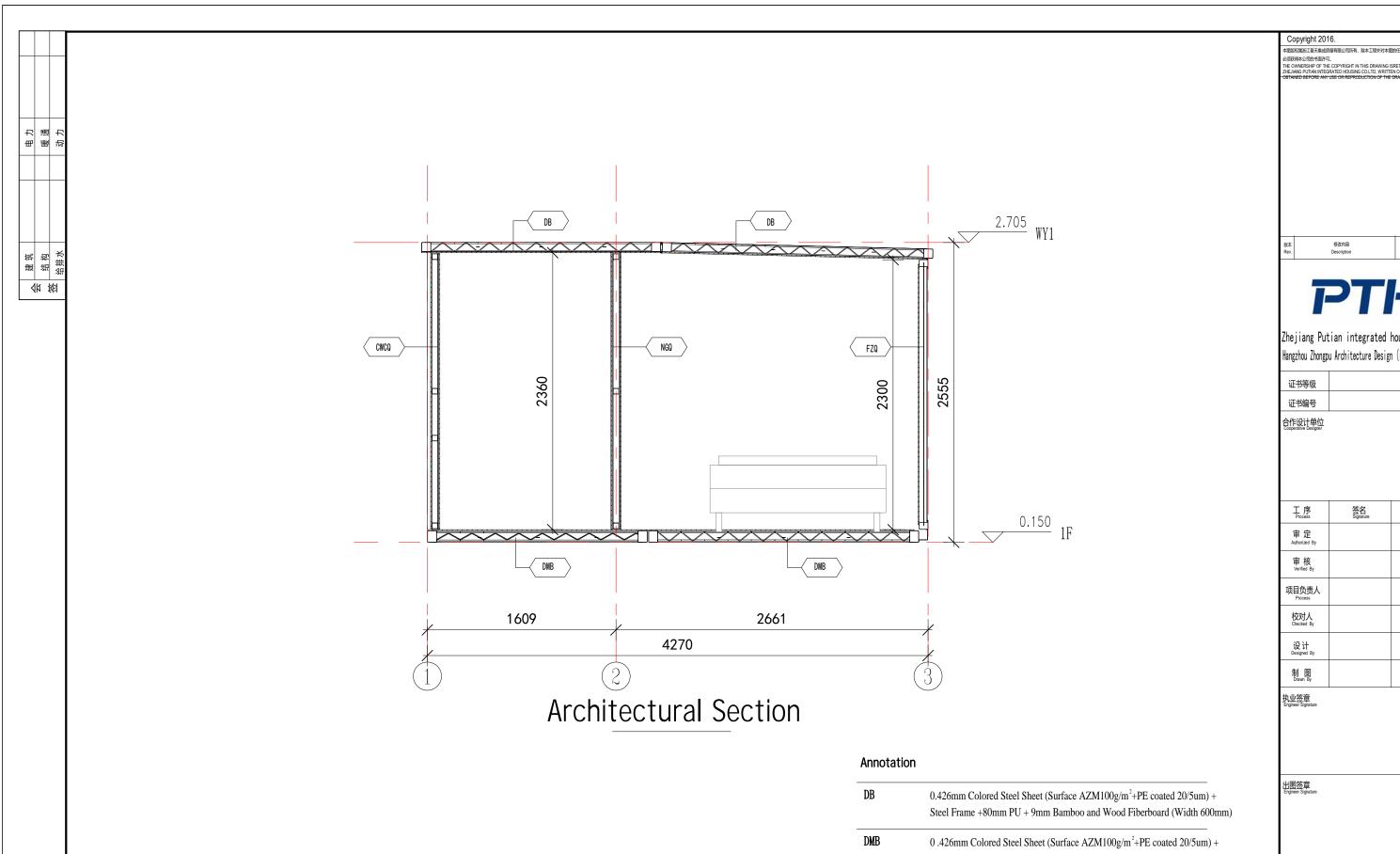
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Steel Frame + Filled with PU for insulation + 8mm PVC (Width 1200mm) 27mm Craved Metal Board + Steel Frame +75mm PU + 9mm FZQ Bamboo and Wood Fiberboard (Width 600mm) 9mm Bamboo and Wood Fiberboard (Width 600mm)+ 9mm OSB Board + Steel Frame + 50mm Glass Wool + 9mm OSB Board + 9mm Bamboo and Wood Fiberboard (Width 600mm) 27mm Craved Metal Board + 9mm OSB Board + Steel Frame + 50mm Glass CWCQ Wool + 9mm OSB Board + 9mm Bamboo and Wood Fiberboard (Width 600mm)

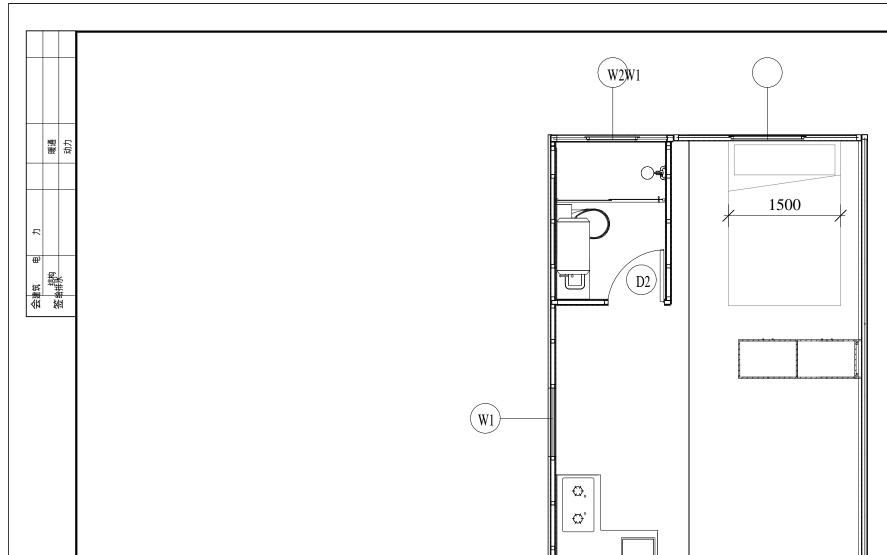
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Architectural Section

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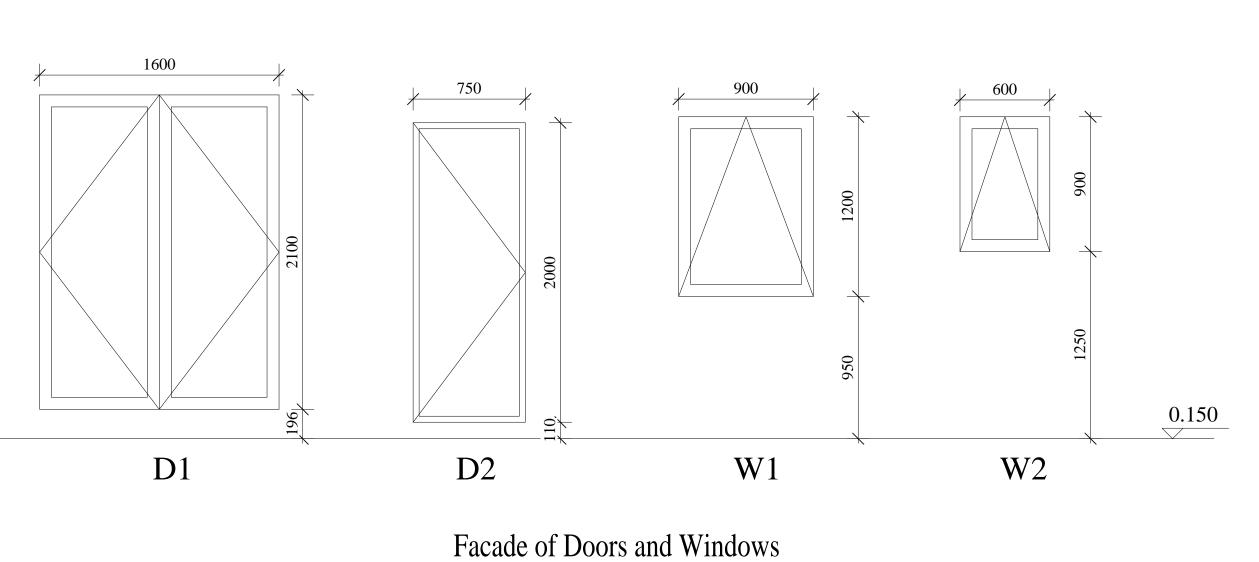


Doors and Windows Layout

List of Windows

Serial Number	Name	Height	Width	Ground Height	НН	Frame color of Door/Window	Quantity
D1	Aluminum Alloy Double Glass Double Door	2100mm	1600mm	196mm	2296mm	Black	1
D2	Wooden Door with Steel Frame	2000mm	750mm	110mm	2110mm	White	1
W1	Aluminum Alloy Double Glass Top-Hung Window	1200mm	900mm	950mm	2150mm	Black	4
W1	Aluminum Alloy Double Glass Top-Hung Window	900mm	600mm	1250mm	2150mm	Black	2

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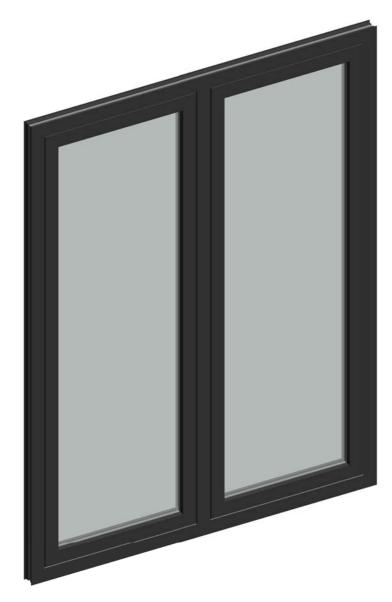
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D2	Wooden Door with Steel Frame	2000mm	750mm	110mm	2110mm	White	1
W1	Aluminum Alloy Double Glass Top-Hung Window	1200mm	900mm	950mm	2150mm	Black	4
W1	Aluminum Alloy Double Glass Top-Hung Window	900mm	600mm	1250mm	2150mm	Black	2

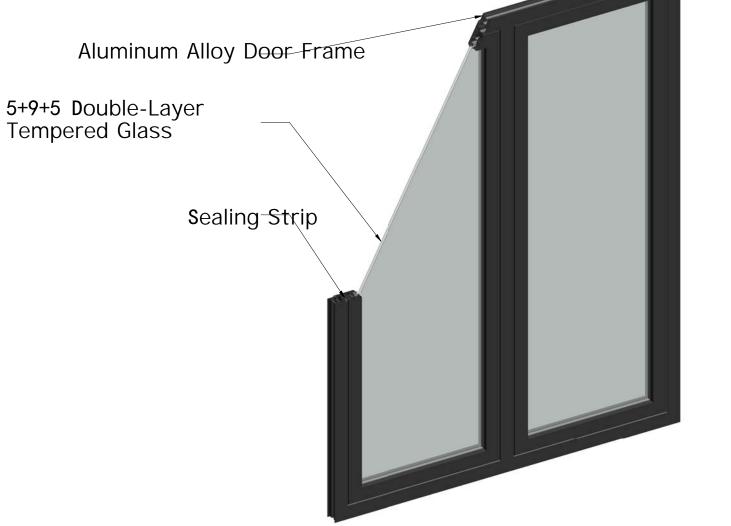
List of Doors and Windows

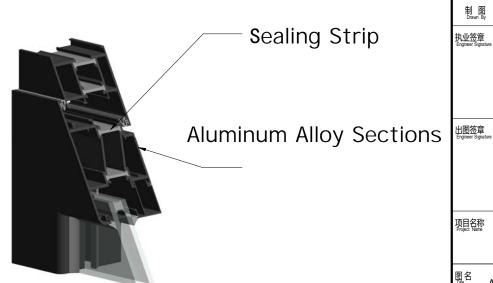
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D1 Architectural Details





Architectrual Details of Door Material

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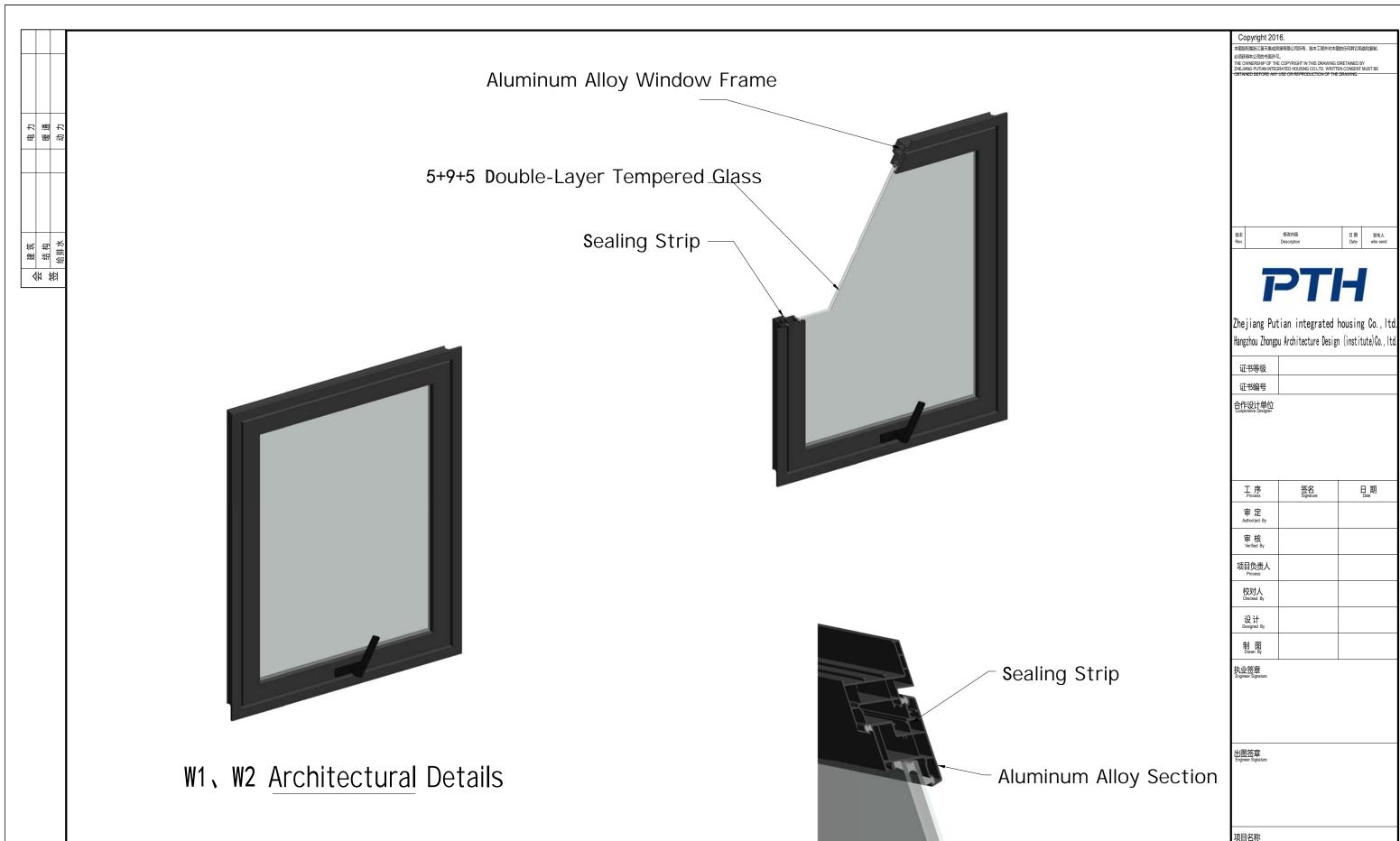
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26m² PrefabX-SPD

Architectural Details of Doors

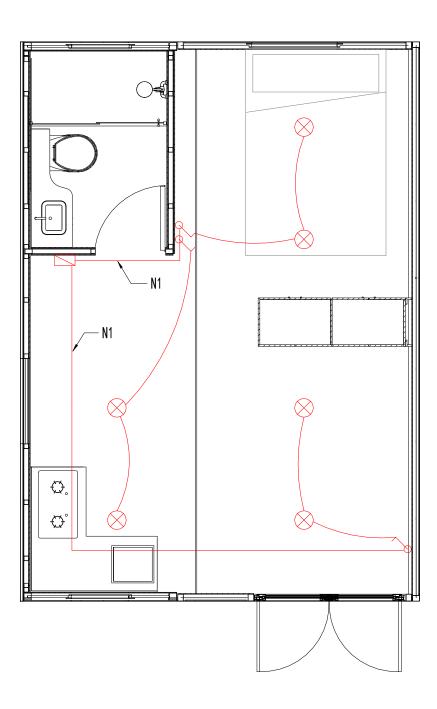
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Lighting Power Layout

Electrical Equipment

Sign	Name	Qty
\otimes	Dome Light	6
√	Single Control Switch (H= 1240mm)	3
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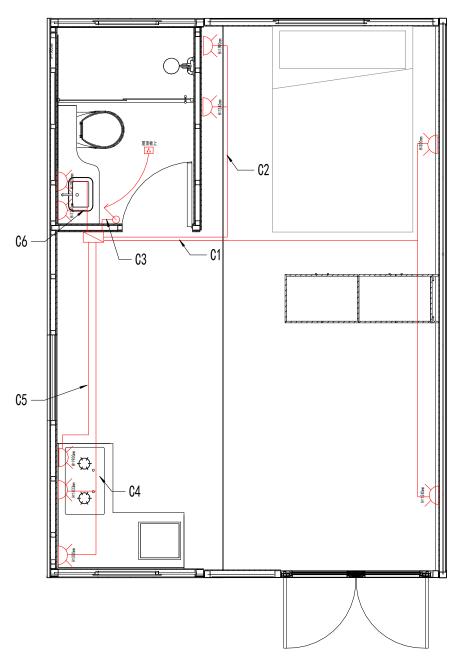
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Socket Power Layout

Electrical Equipment

Sign	Name	Qty
\succeq	Double-Plug Socket	12
۵	Bathroom Heat Lamp Socket	1
\(\)	Single Control Switch (H=1240mm)	1
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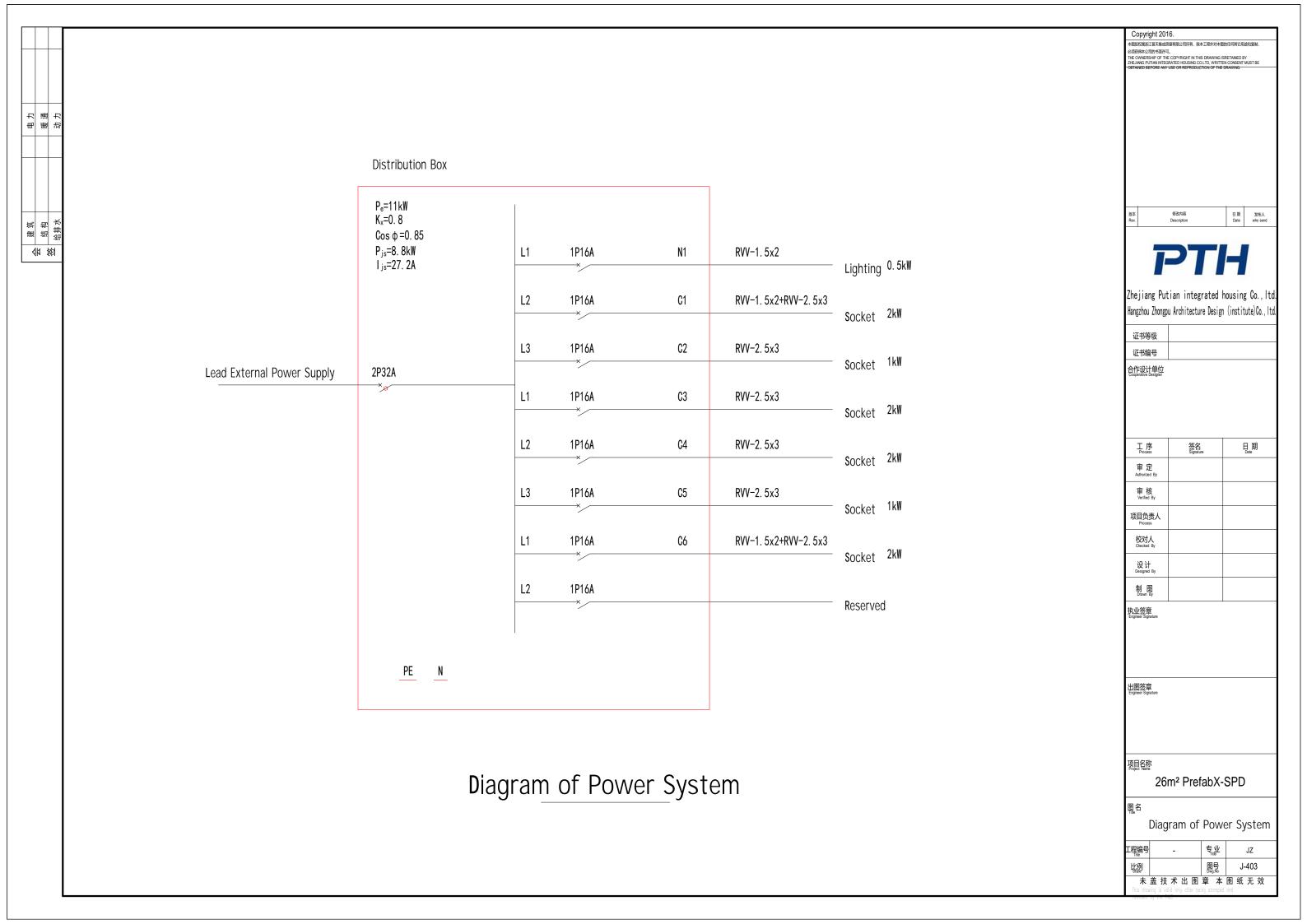
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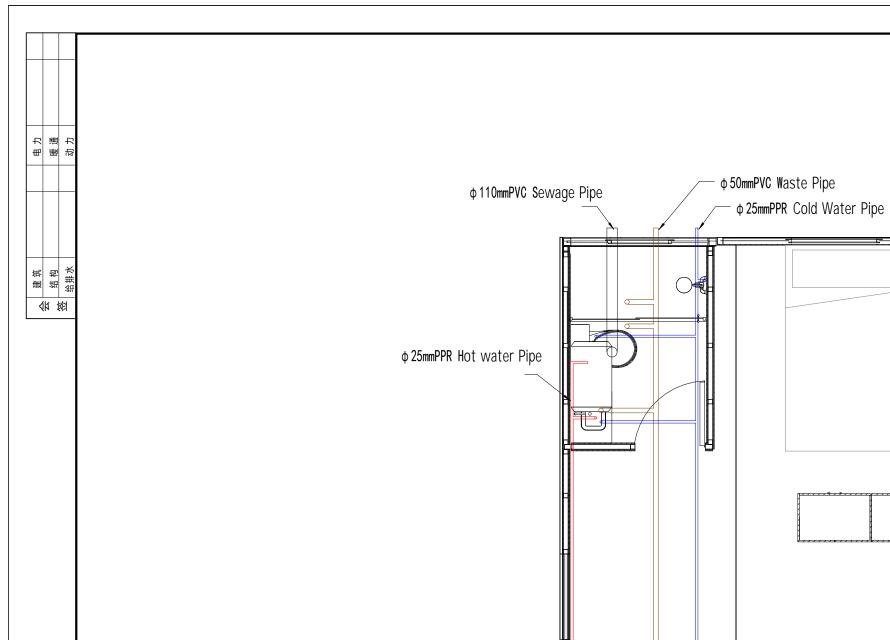
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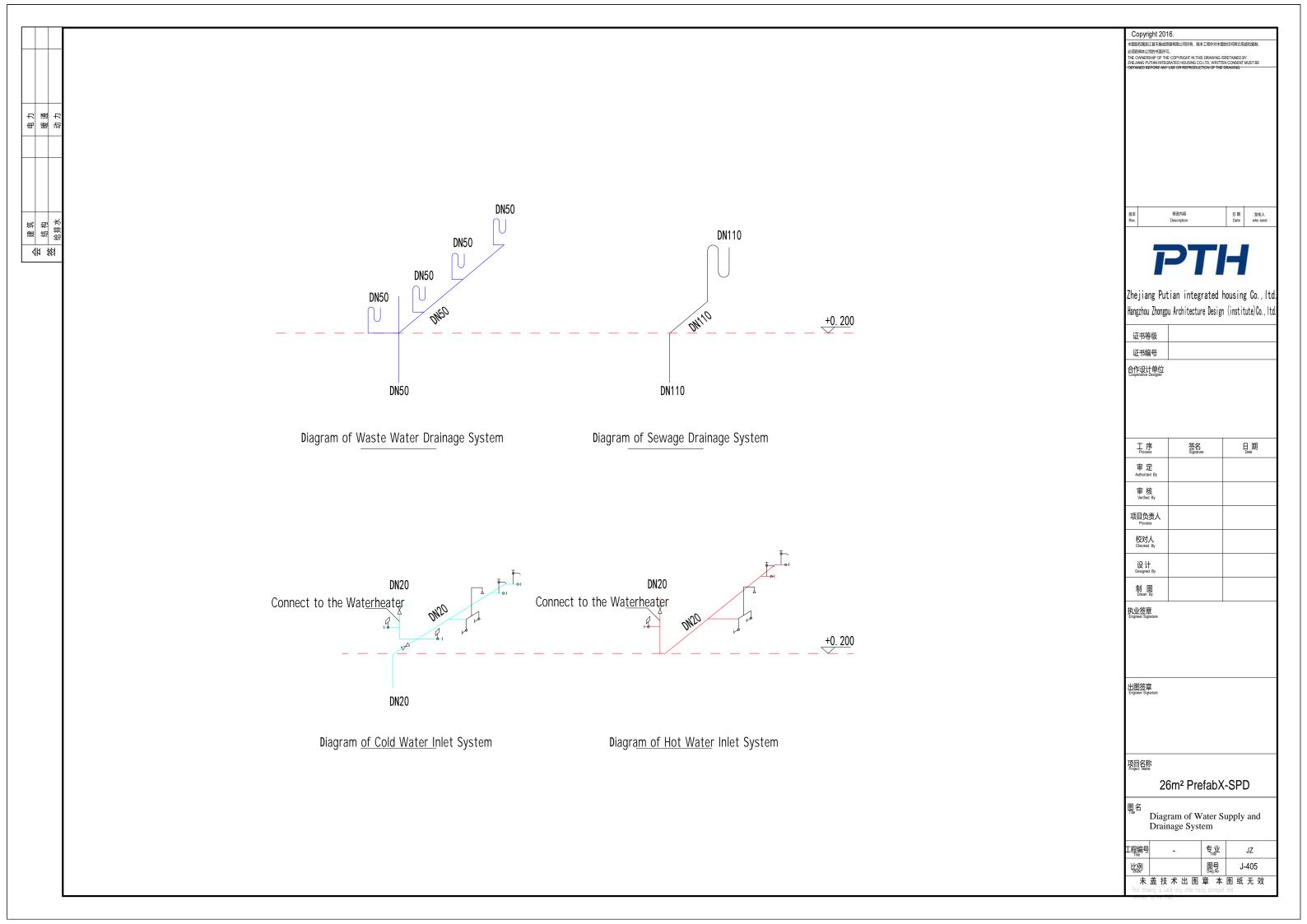
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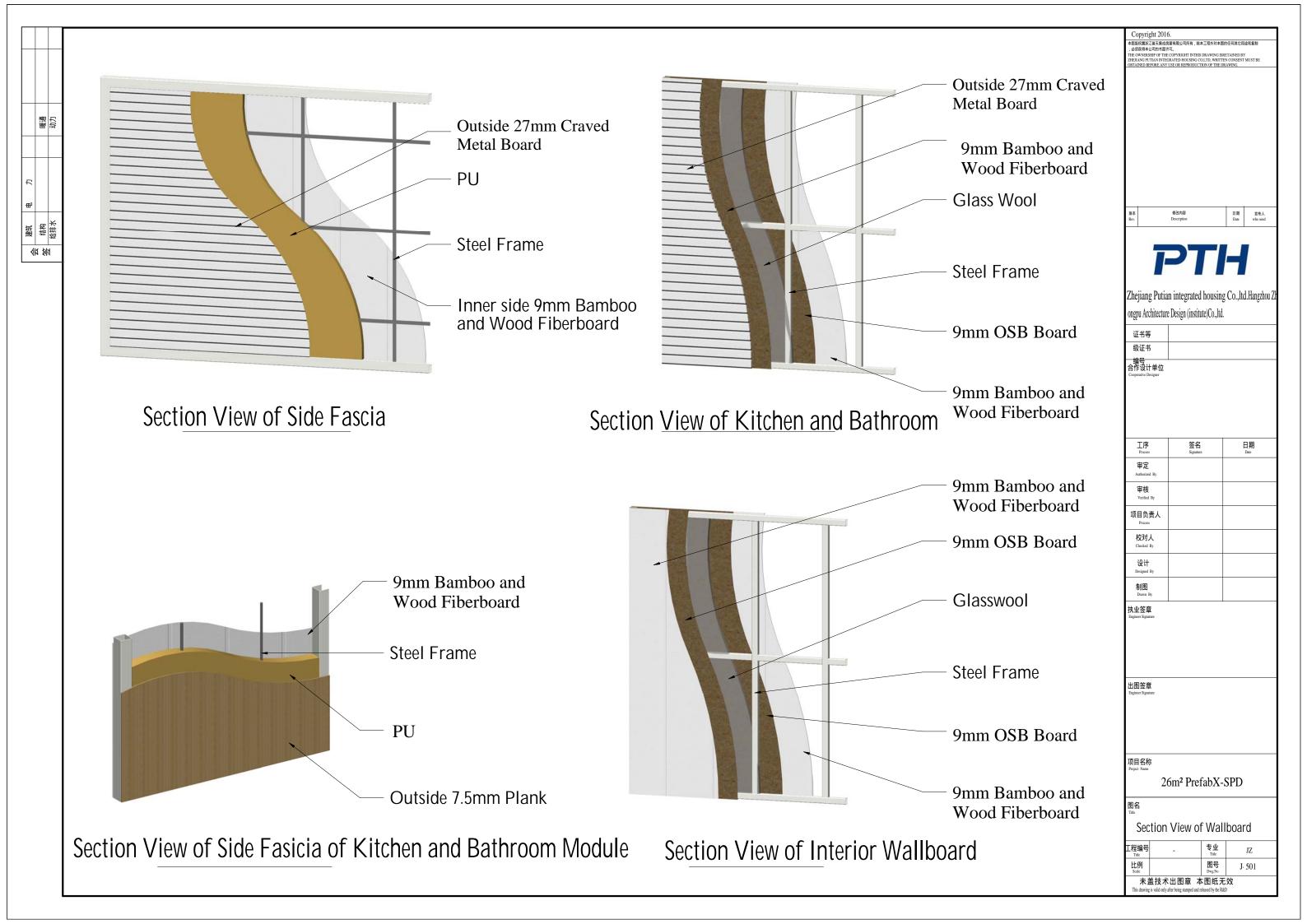


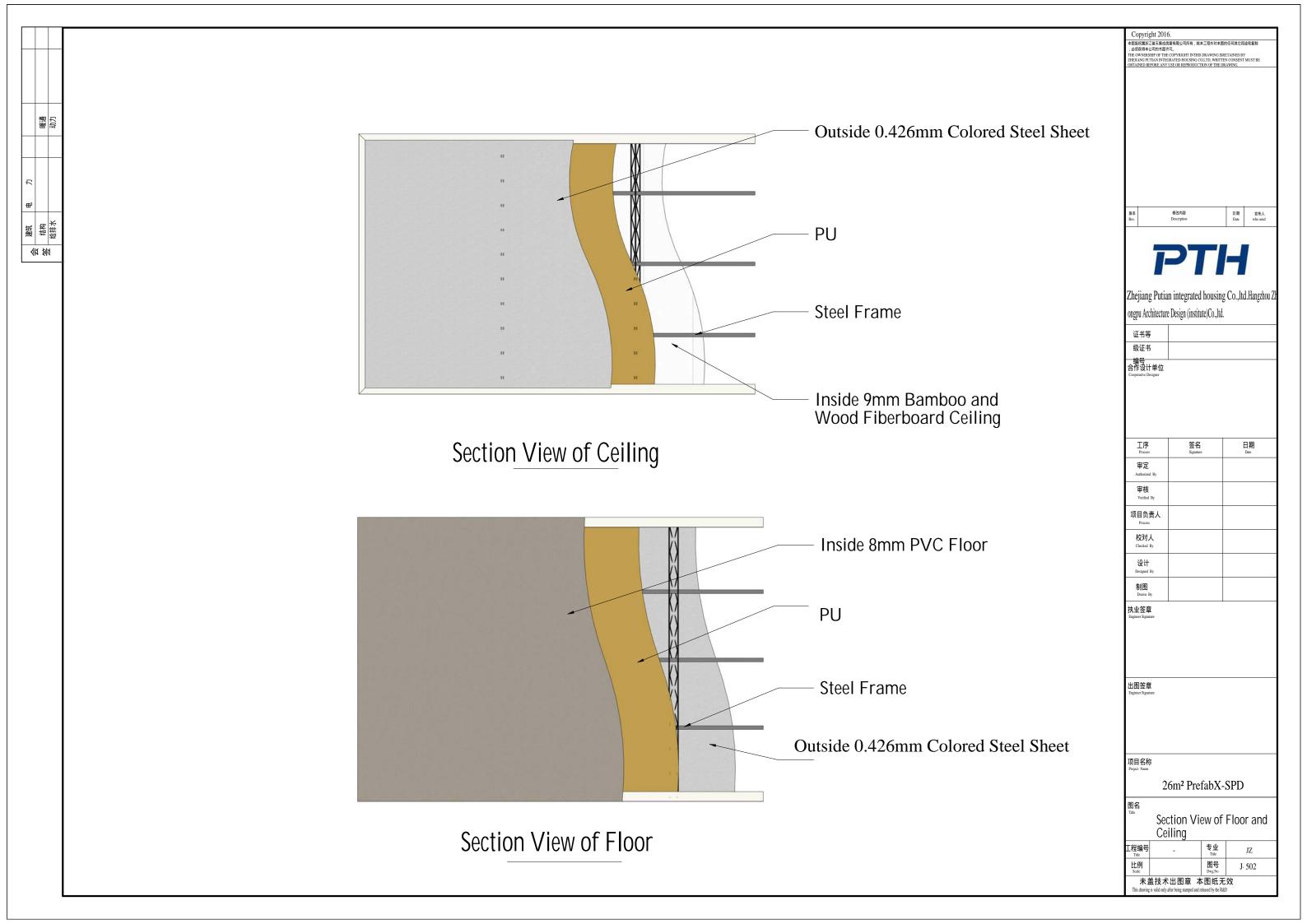


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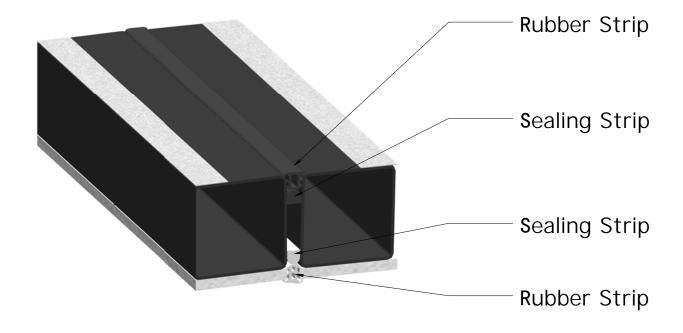
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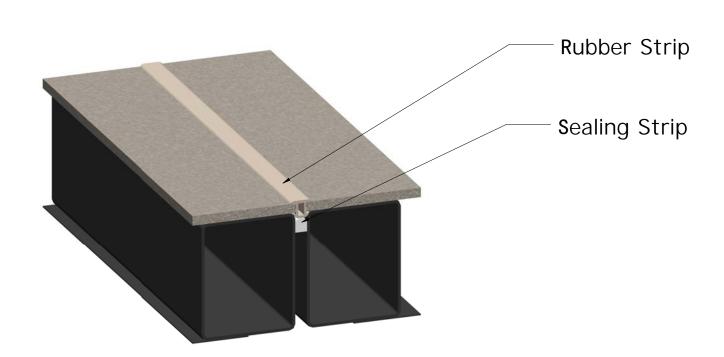








1 <u>Architectural</u> Details of Ceiling Sealing Strips



2 Architectural Details of Floor Sealing Strips

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