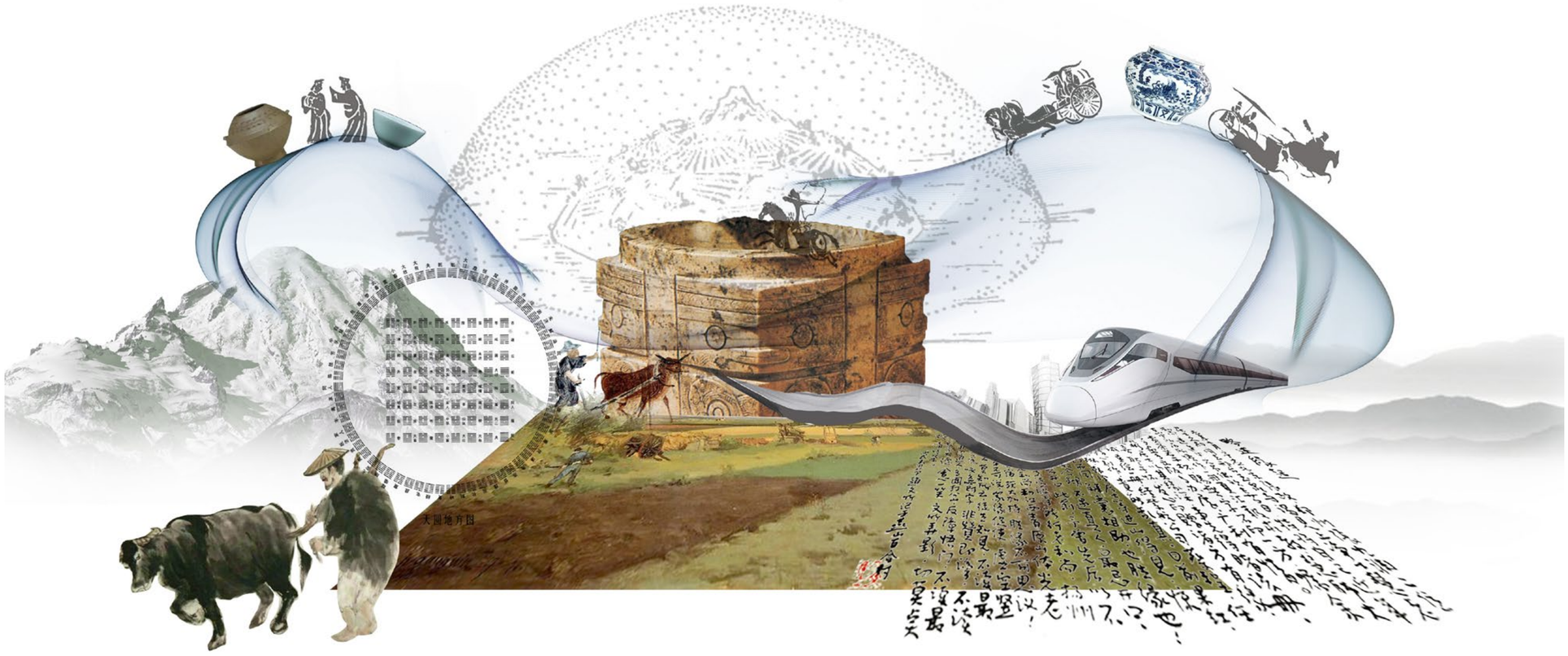
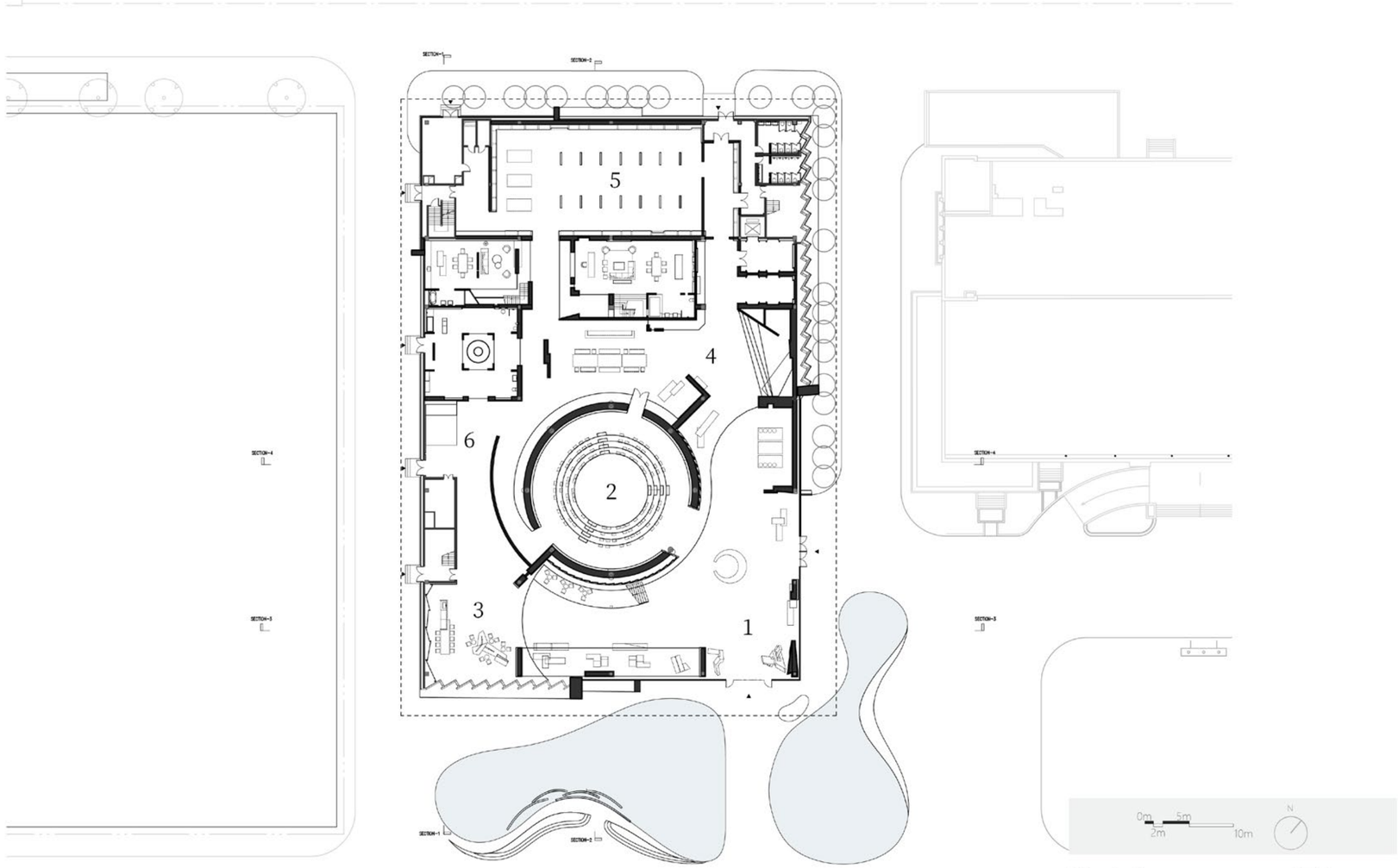
# Nabel Technology & Culture Experience Center

CROX

# Drawings-Concept Collage



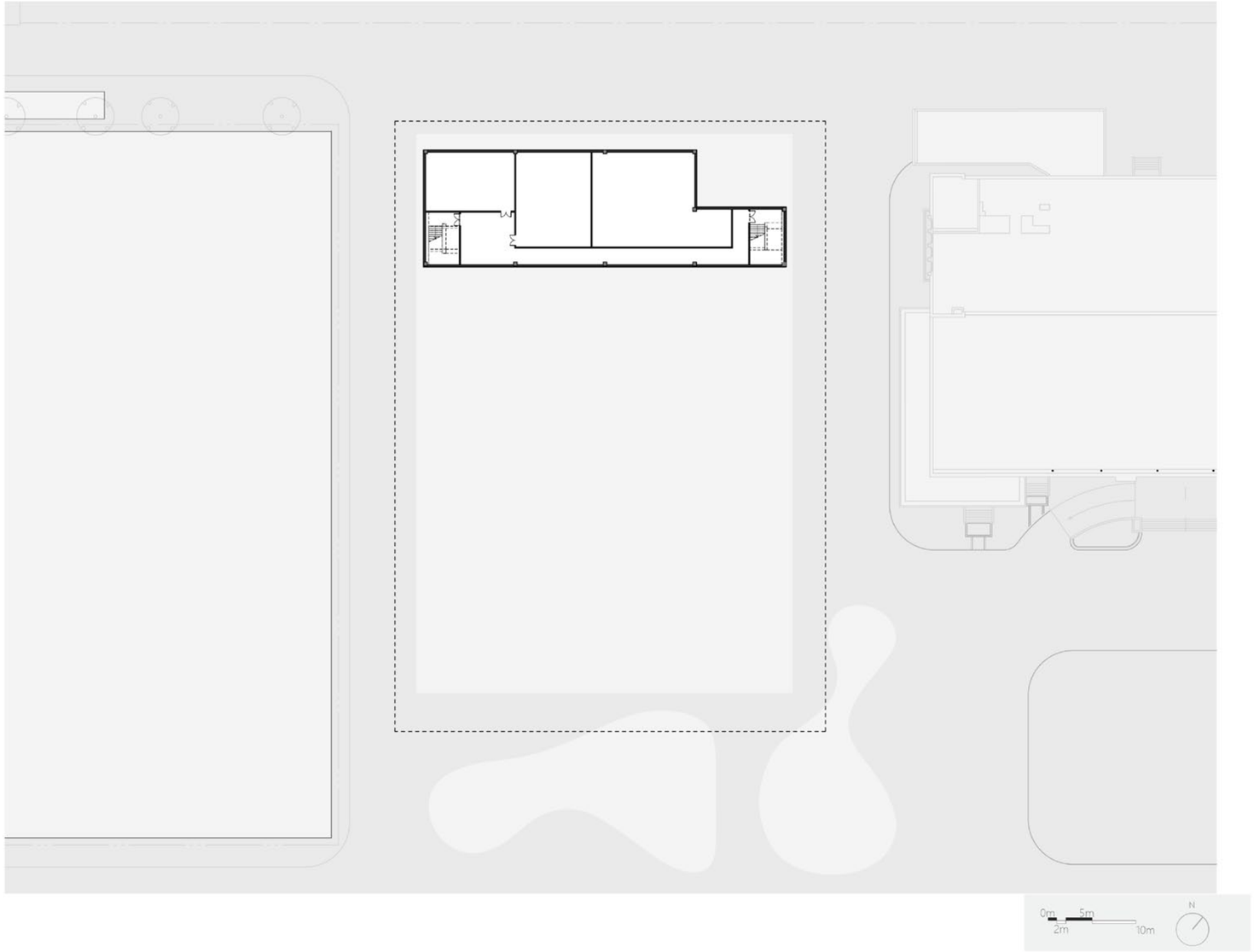
# Drawings-Masterplan



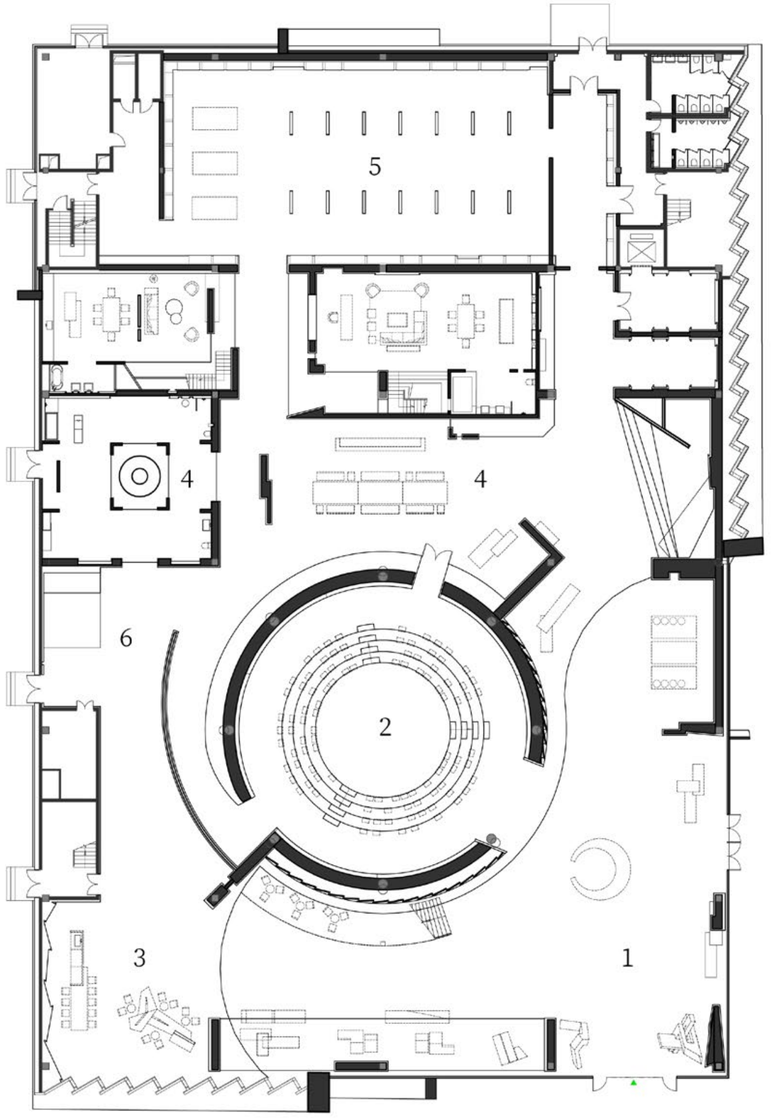

1.Reception Area
2.Circular Multifunctional Lecture Hall
3.Exhibition Area
4.Experience Area
5 Material Selection Area
6.Multimedia Exhibition

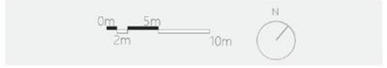
1.入口区
2.环形多功能报告厅
3.展示区
4.体验区
5.选材区
6.多媒体展示区

# Drawings-Underground



# Drawings-1st Floor Plan

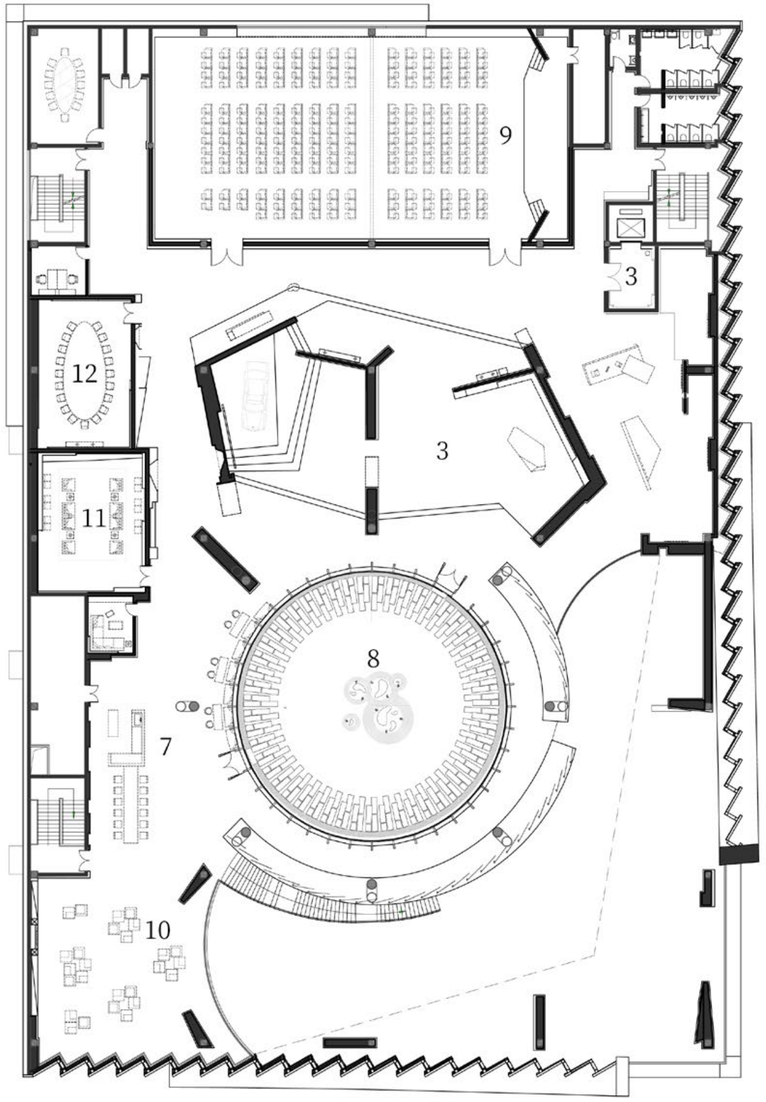


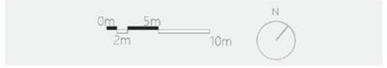




1.Reception Area
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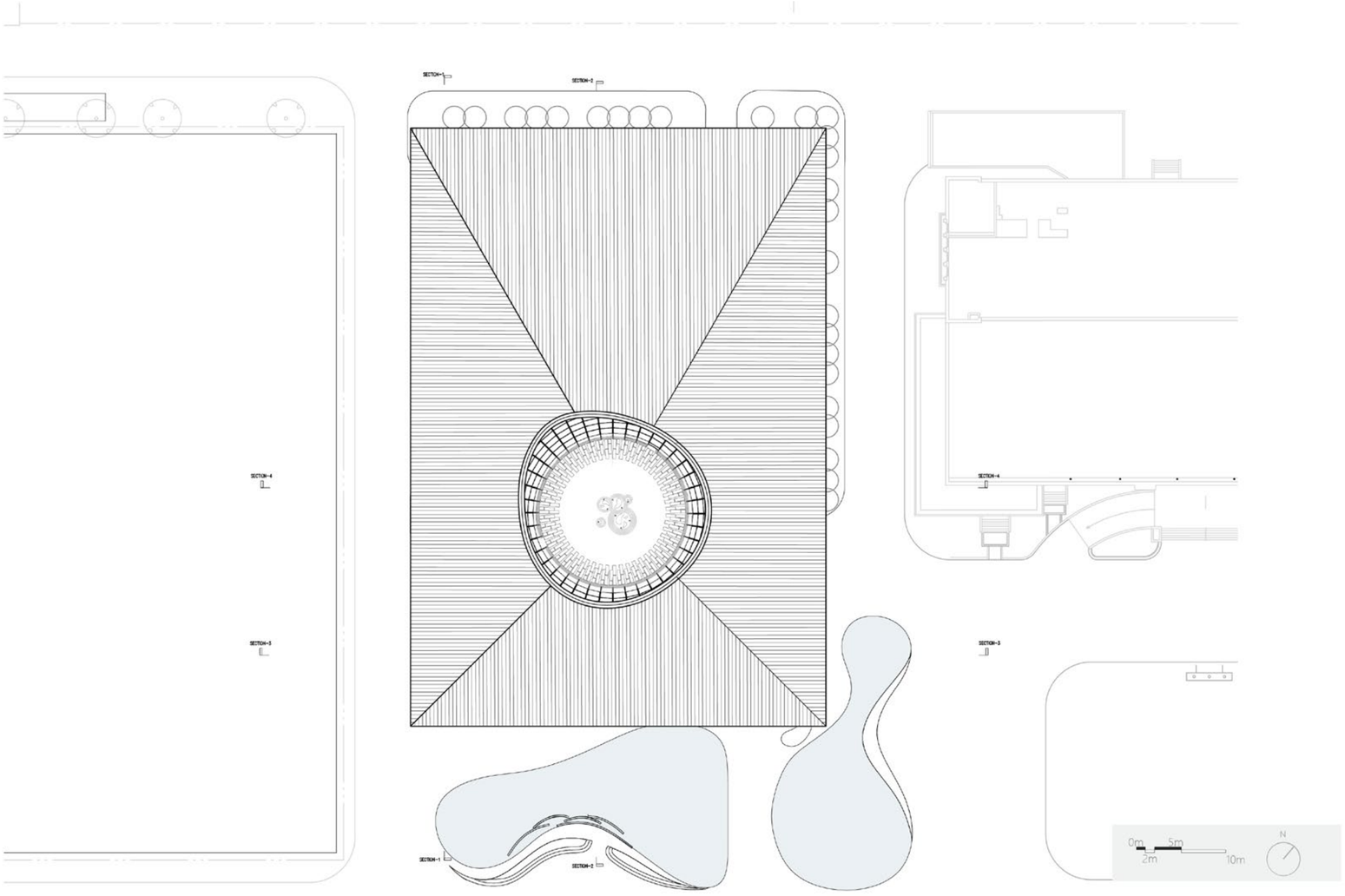
# Drawings-2st Floor Plan



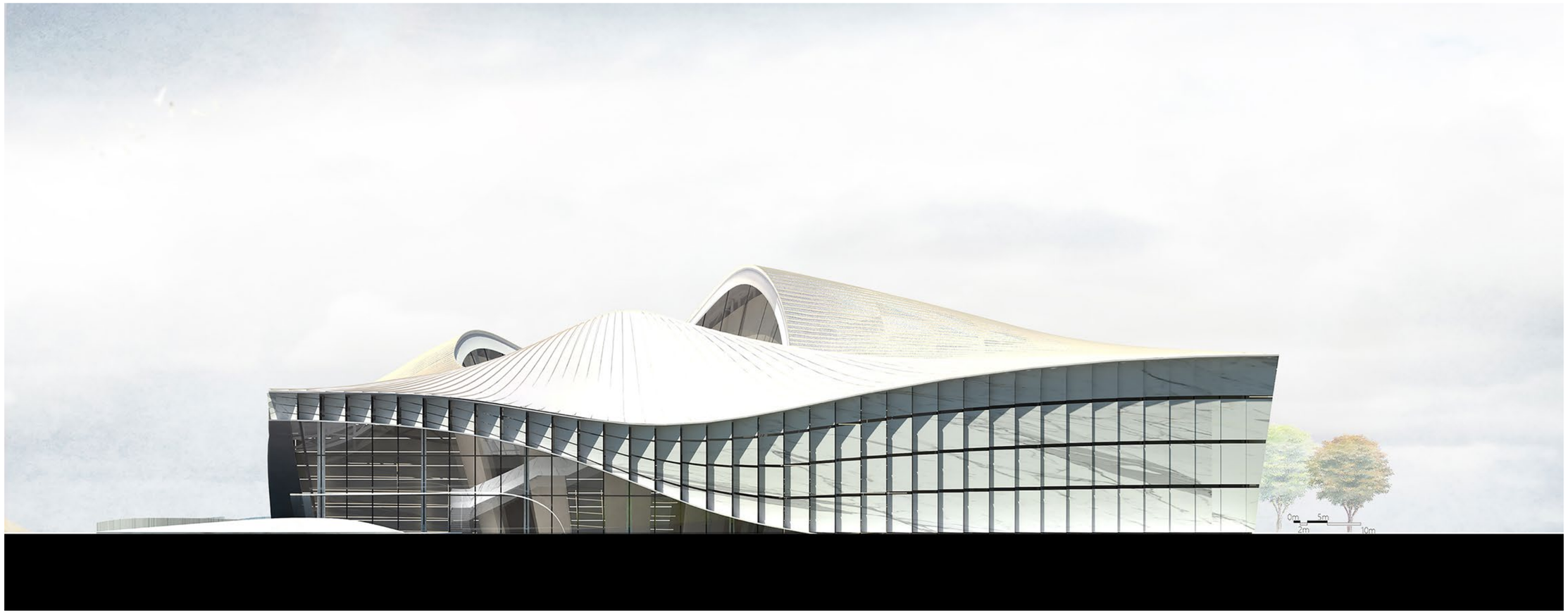




| | |
|---|---|
| 3.Exhibition Area | 3.展示区 |
| 7.Cafe Area | 7.休闲区 |
| 8.Landscaped Garden | 8.空中花园 |
| 9.Classroom | 9.教室 |
| 10.Academic Discussion | 10.学术讨论区 |
| 11.VIP Room | 11.贵宾室 |
| 12.Meeting Room | 12.会议室 |

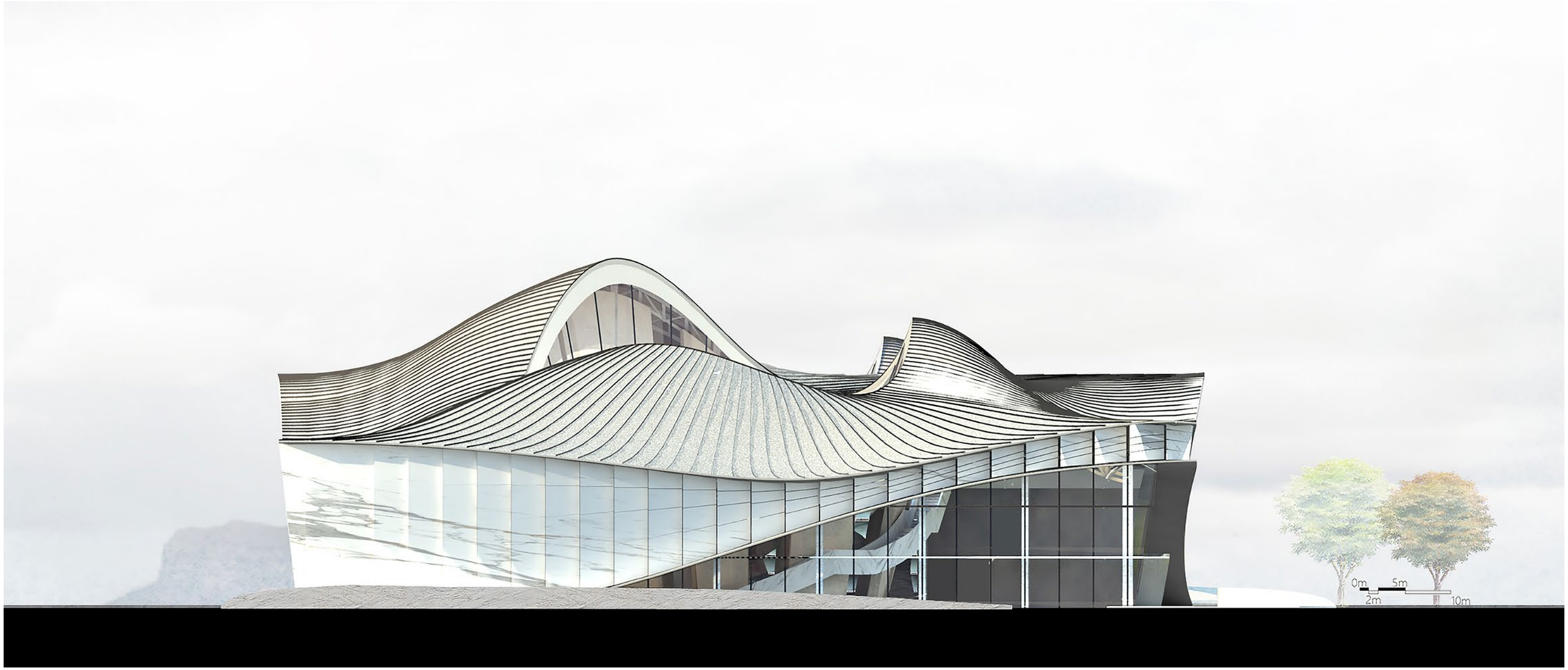
# Drawings-Roof Plan



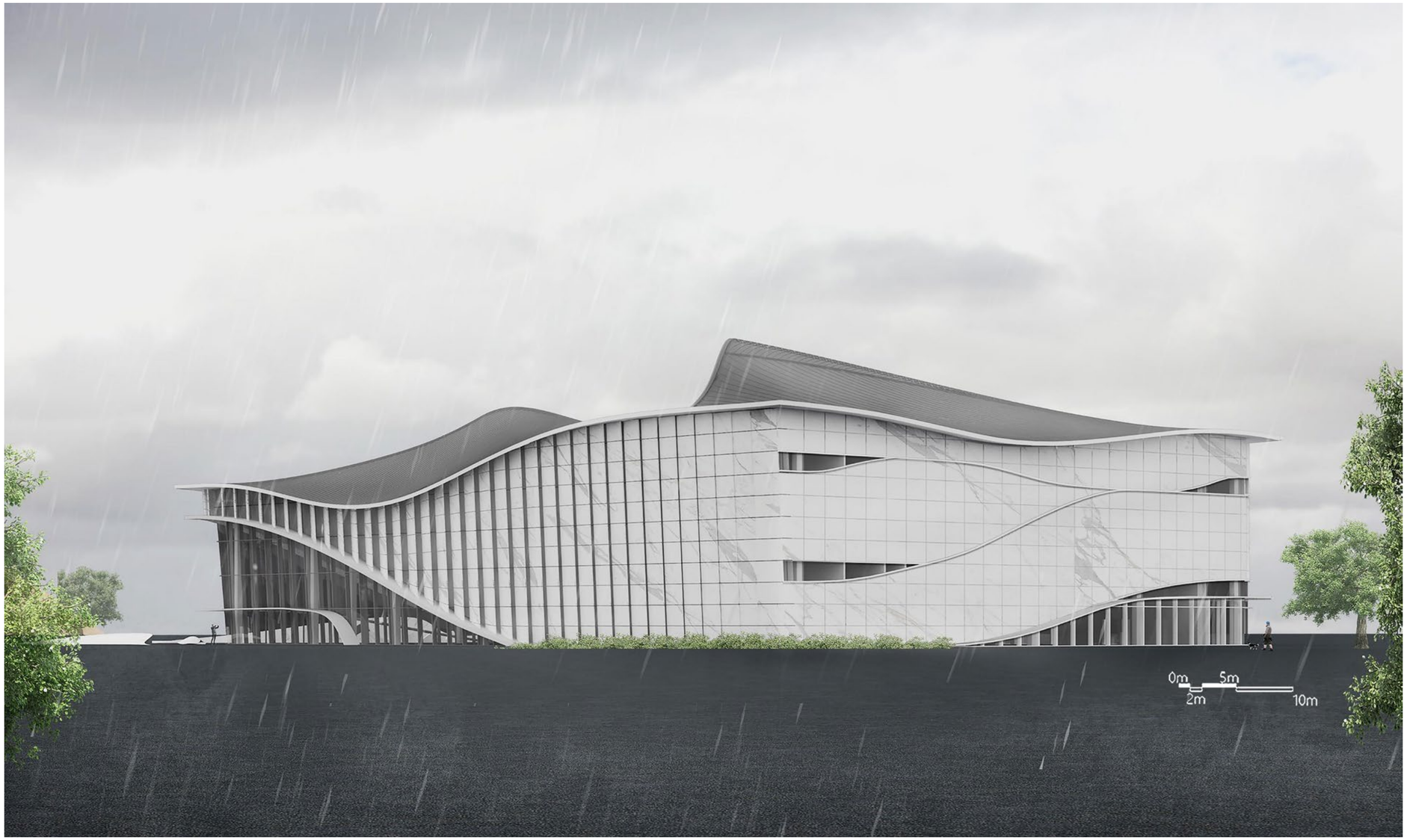
# Drawings-East Elevation



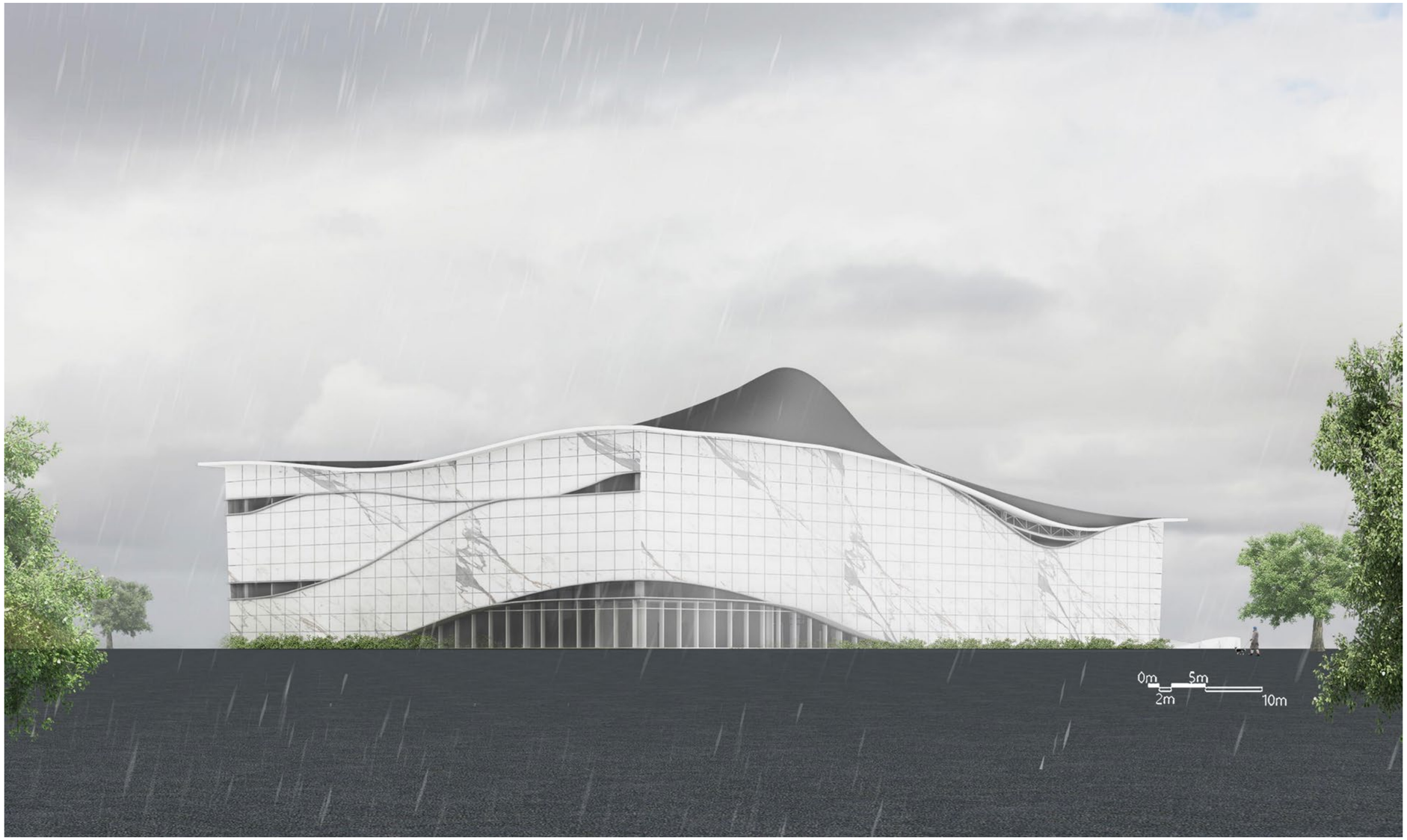
# Drawings-South Elevation



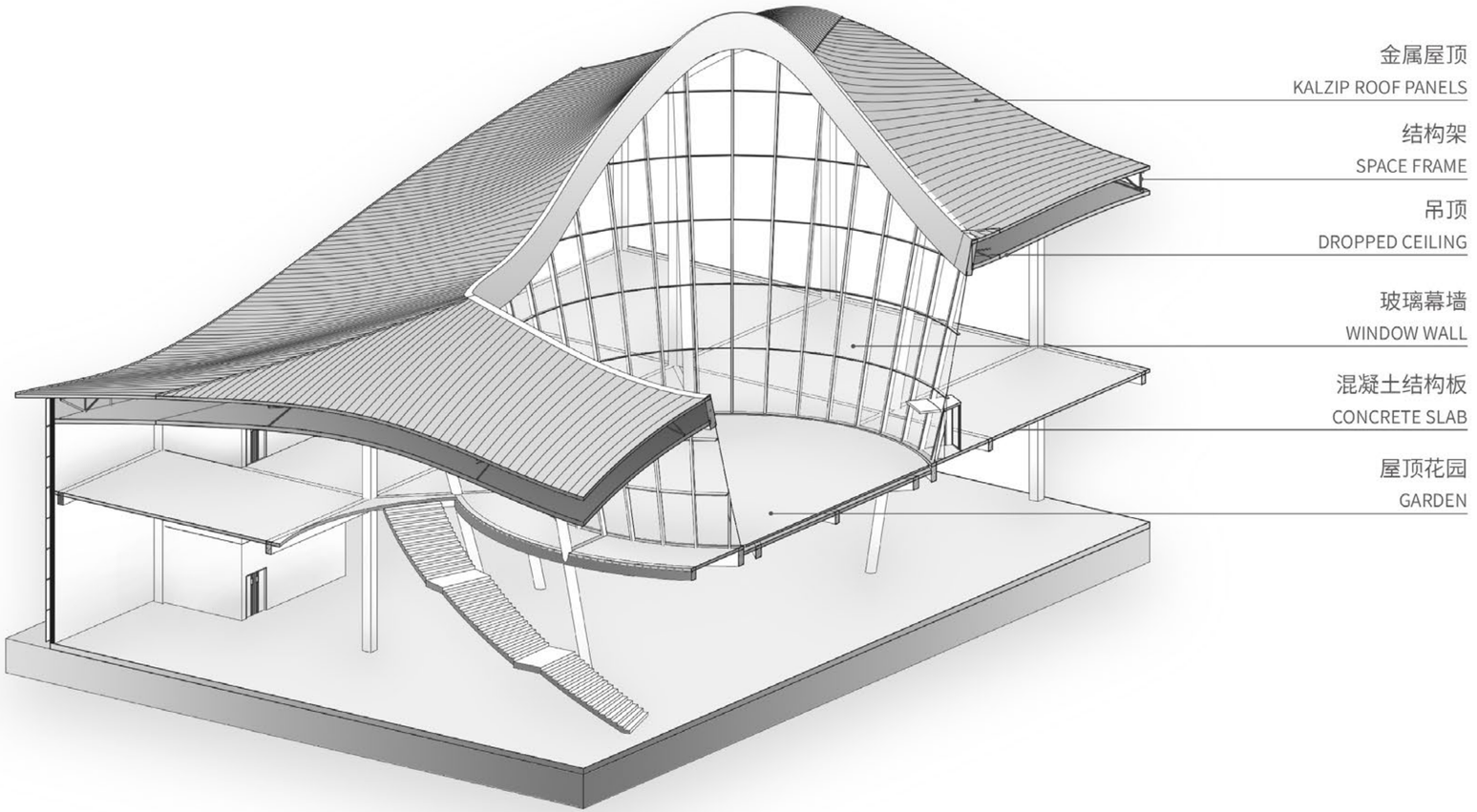
# Drawings-East-north Elevation



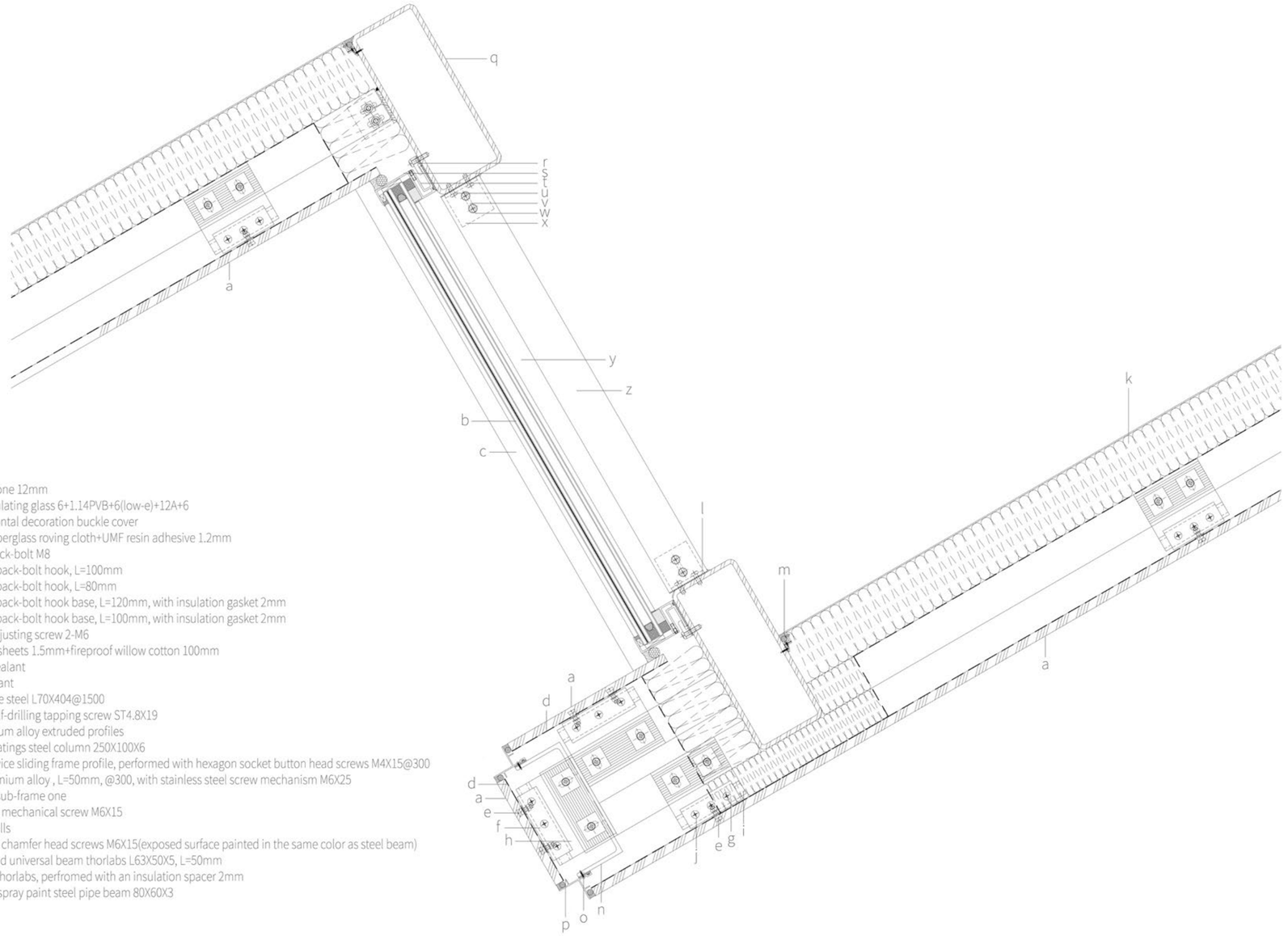
# Drawings-West-north Elevation



# Drawings-Facade Study



# Drawings-Constructive Detail




a Nabel intered stone 12mm
b Triple sealed insulating glass 6+1.14PVB+6(low-e)+12A+6
c Aluminum horizontal decoration buckle cover
d Alkali-resistant fiberglass roving cloth+UMF resin adhesive 1.2mm
e Stainless steel back-bolt M8
f Aluminum alloy back-bolt hook, L=100mm
g Aluminum alloy back-bolt hook, L=80mm
h Aluminum alloy back-bolt hook base, L=120mm, with insulation gasket 2mm
i Aluminum alloy back-bolt hook base, L=100mm, with insulation gasket 2mm
j Stainless steel adjusting screw 2-M6
k Galvanized steel sheets 1.5mm+fireproof willow cotton 100mm
l Waterproofing Sealant
m Fireproofing sealant
n Hot dip zinc angle steel L70X404@1500
o Stainless steel self-drilling tapping screw ST4.8X19
p Wrought aluminium alloy extruded profiles
q Fluorocarbon coatings steel column 250X100X6
r Aluminum alloy vice sliding frame profile, performed with hexagon socket button head screws M4X15@300
s Semi-solid Aluminium alloy , L=50mm, @300, with stainless steel screw mechanism M6X25
t Aluminum alloy sub-frame one
u 3—stainless steel mechanical screw M6X15
v Thorlabs strip wells
w 2—stainless steel chamfer head screws M6X15(exposed surface painted in the same color as steel beam)
x Hot dip galvanized universal beam thorlabs L63X50X5, L=50mm
y Aluminum alloy thorlabs, perfromed with an insulation spacer 2mm
z Fluorine-carbon spray paint steel pipe beam 80X60X3

# Photos-Clay Model

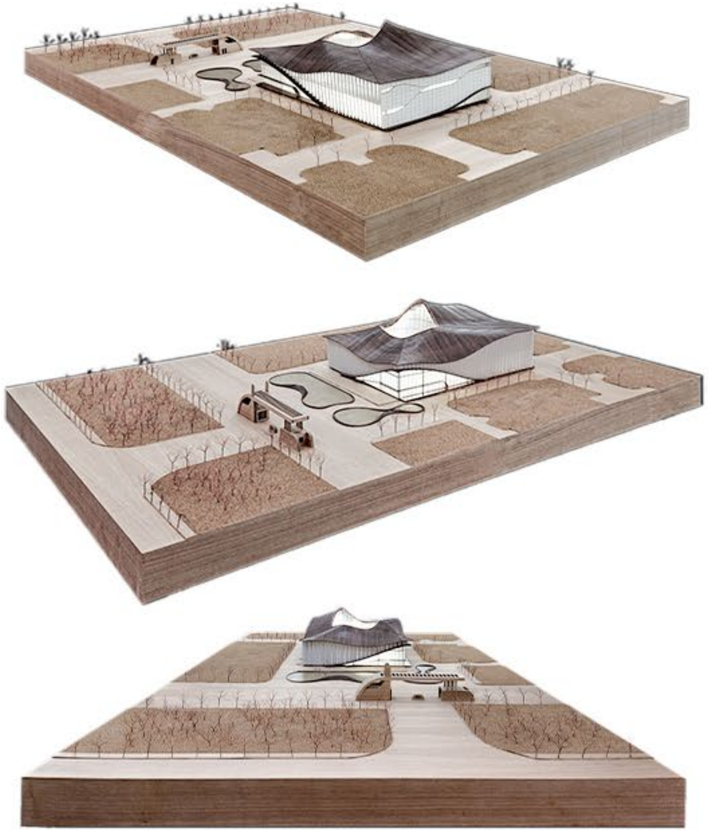








# Photos-Model





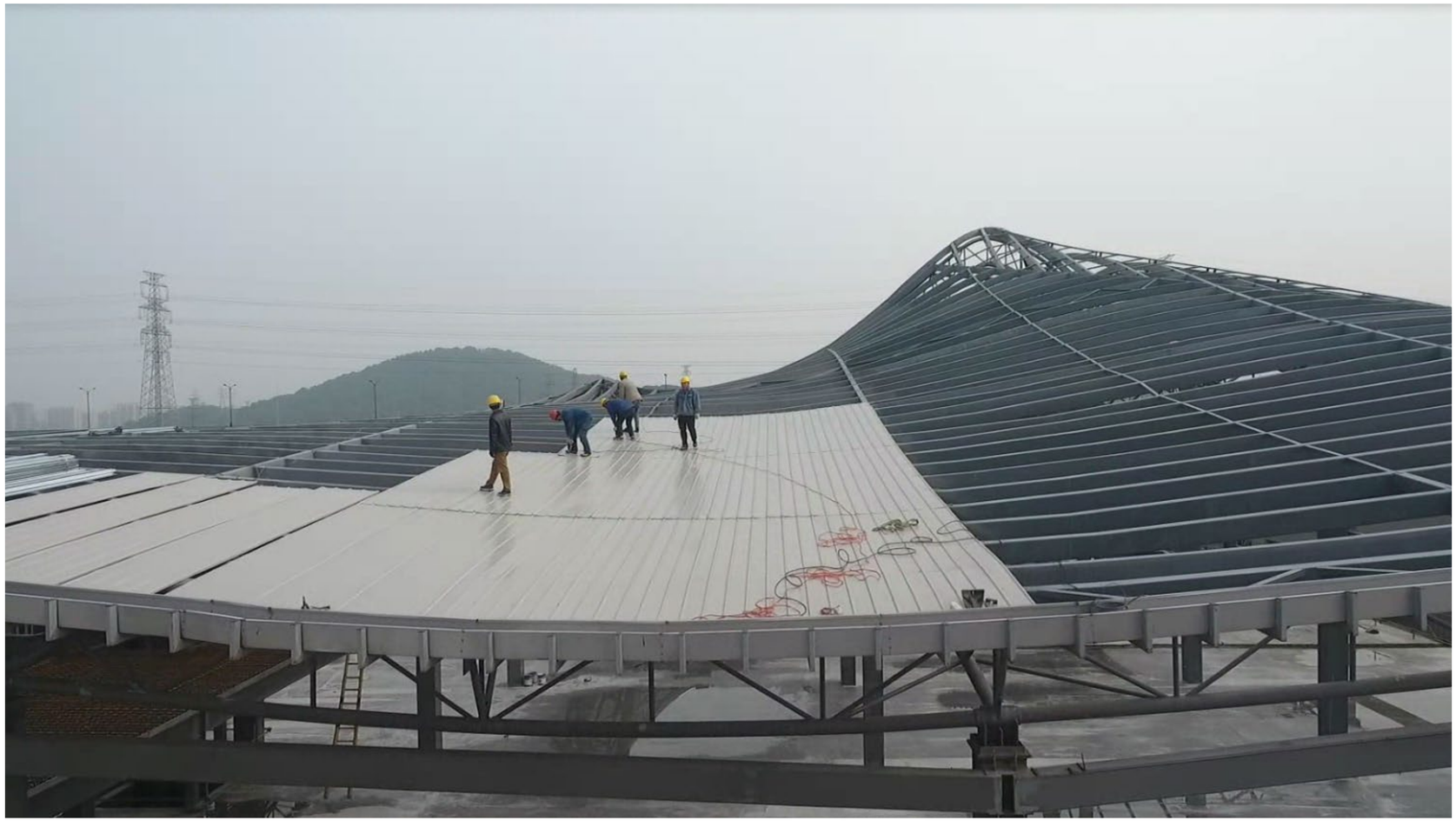
# Photos-Construction



# Photos-Construction



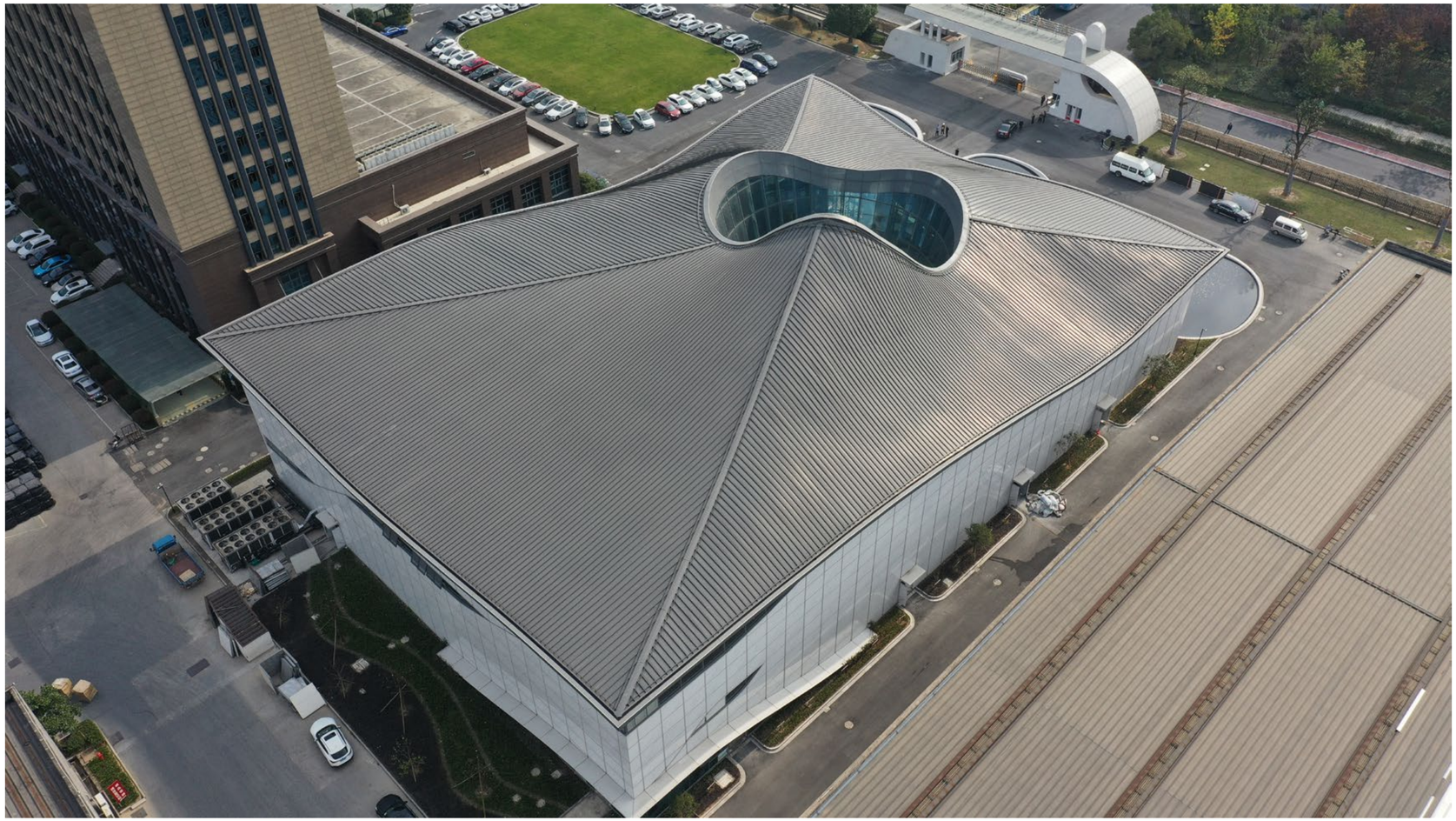
# Photos-Construction



# Photos-Construction



# Photos-Construction



Thank you

