

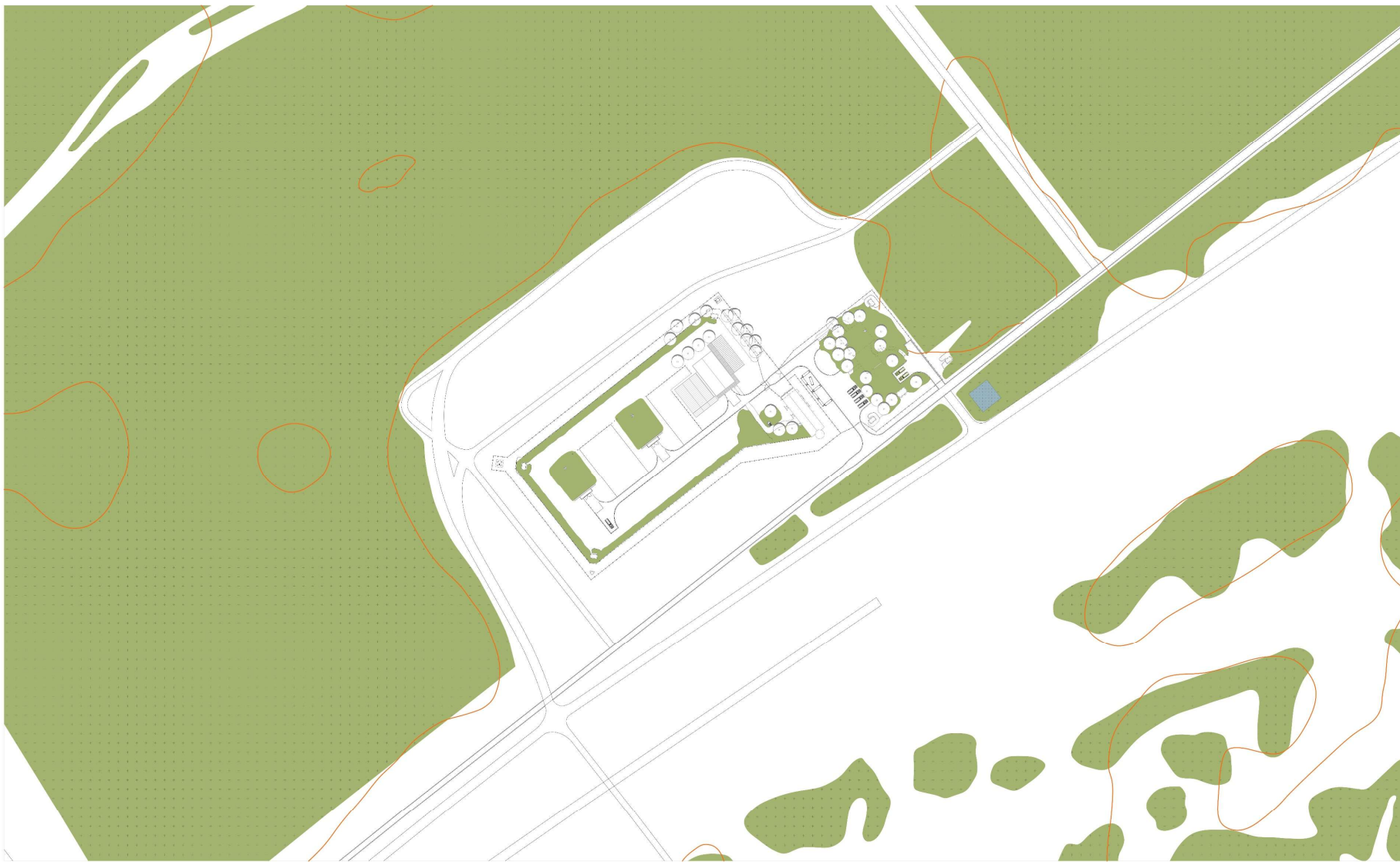
Context

1:2000



0° N

NUCLEAR ARMAMENT MUSEUM



Masterplan

1:1000



-38° N

NUCLEAR ARMAMENT MUSEUM

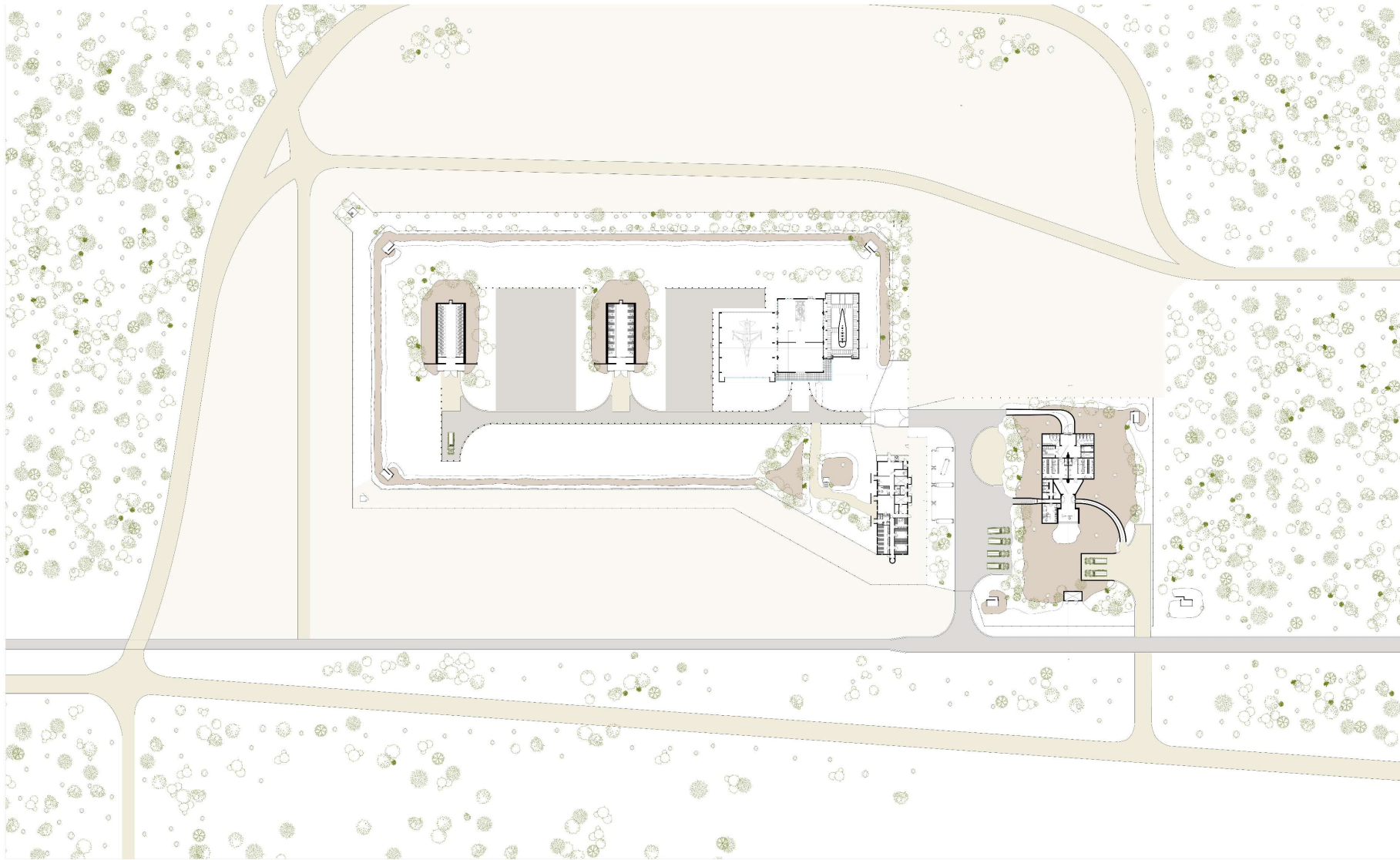


Masterplan Section

1:1000



-38° N



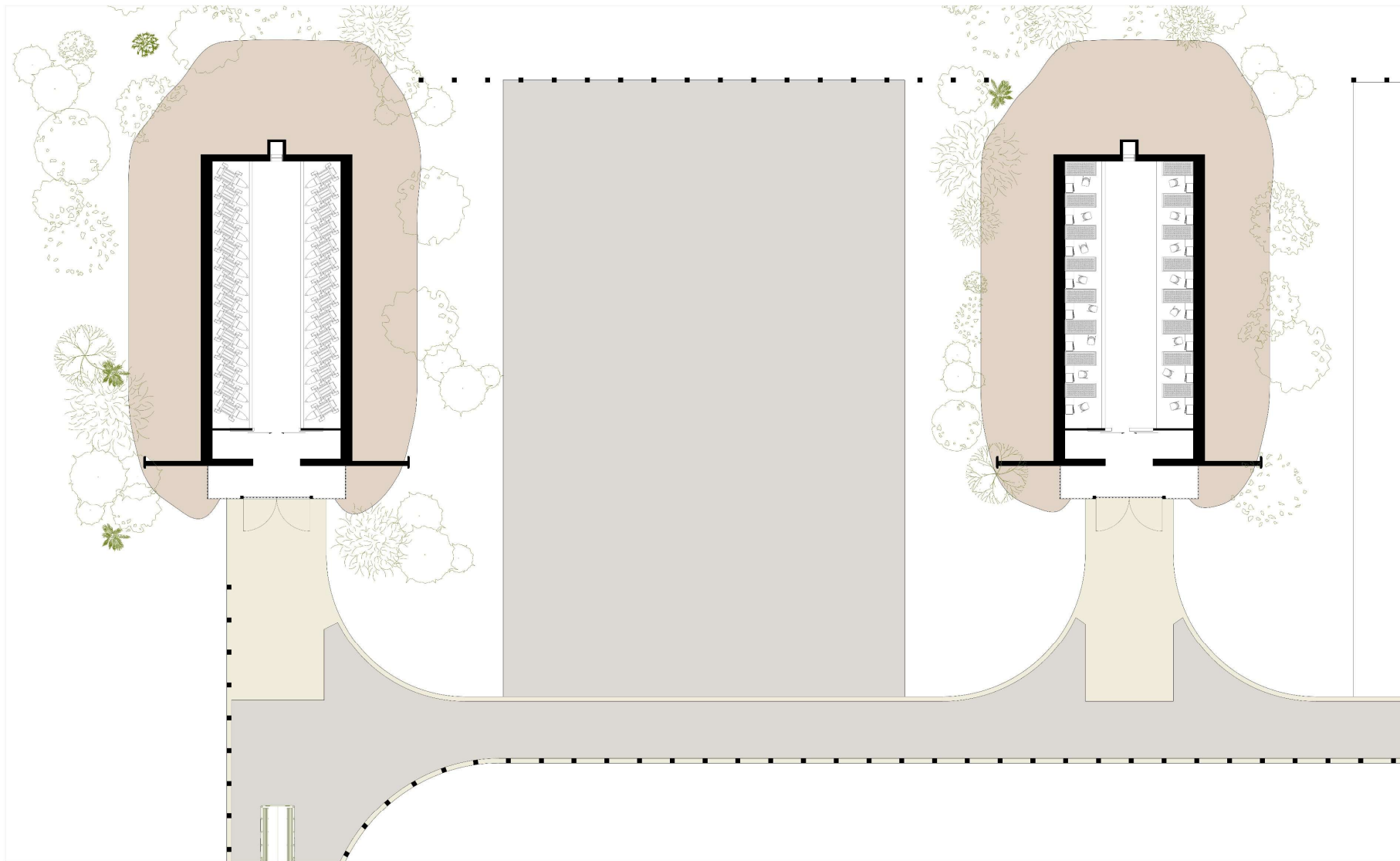
Plan - Bunkers

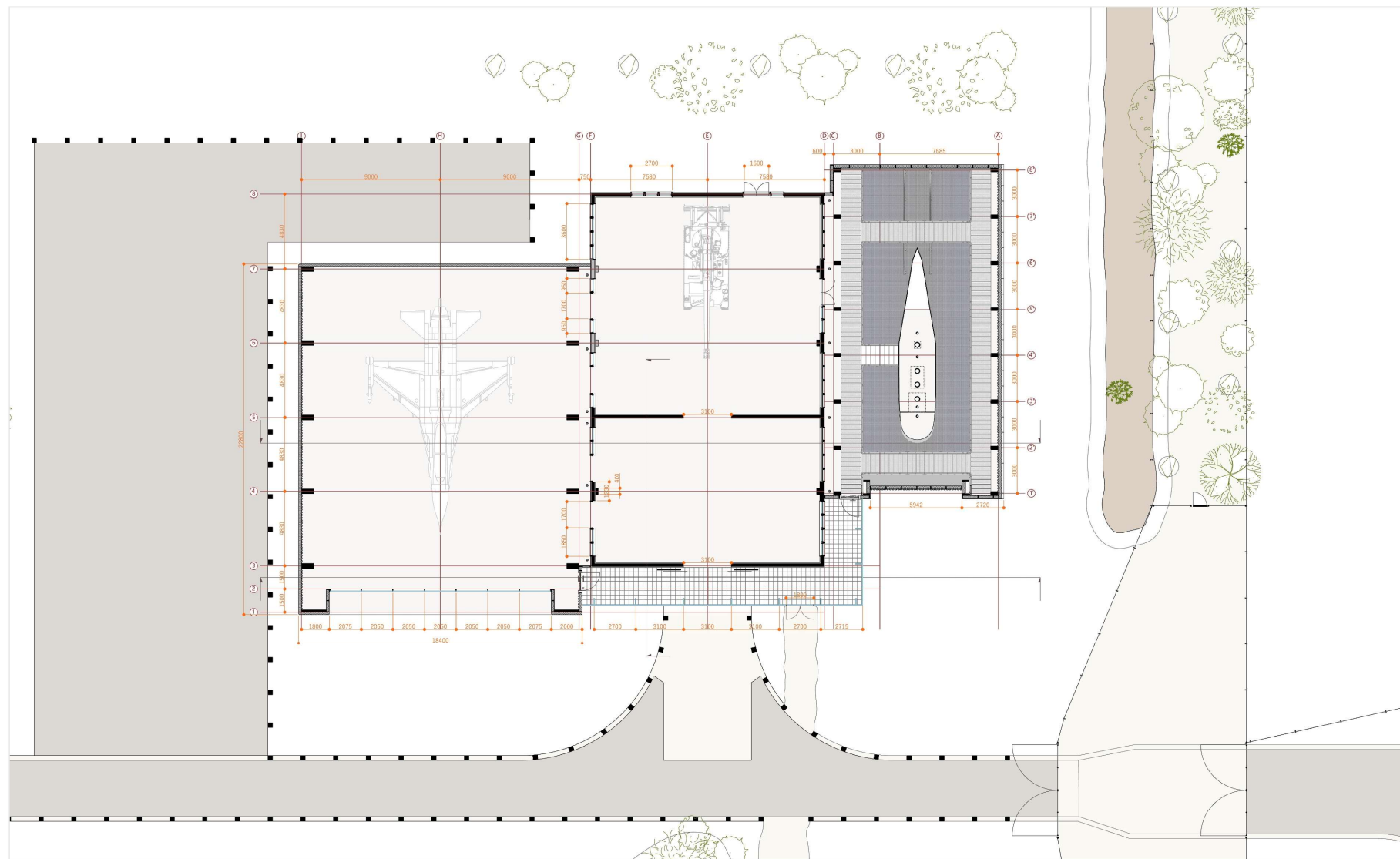
1:200



-38° N

NUCLEAR ARMAMENT MUSEUM

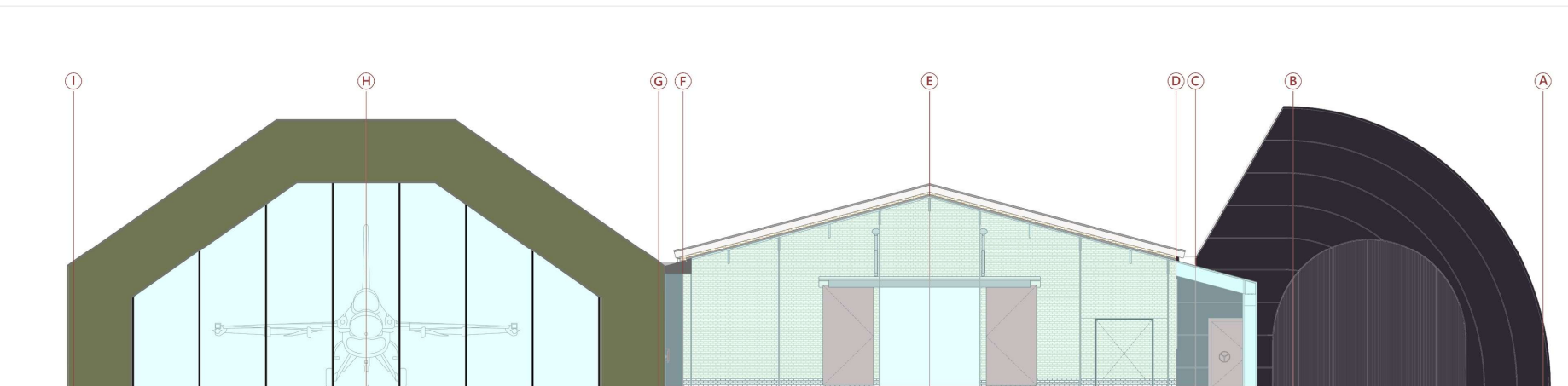




Facades

1:100

NUCLEAR ARMAMENT MUSEUM



SOUTH Facade

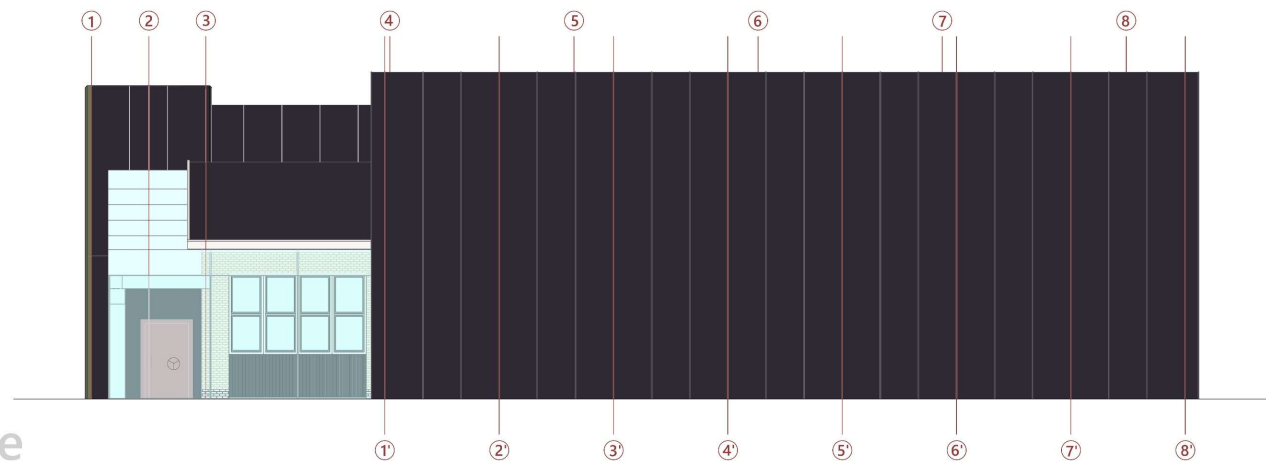


NORTH Facade

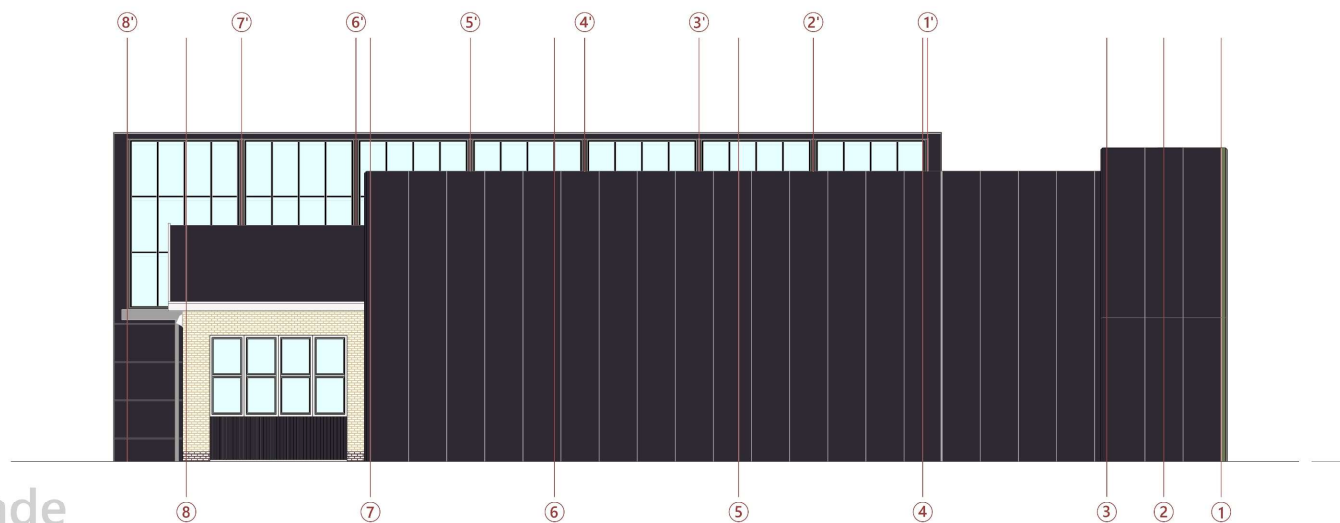
Facades

1:100

NUCLEAR ARMAMENT MUSEUM



EAST Facade



WEST Facade

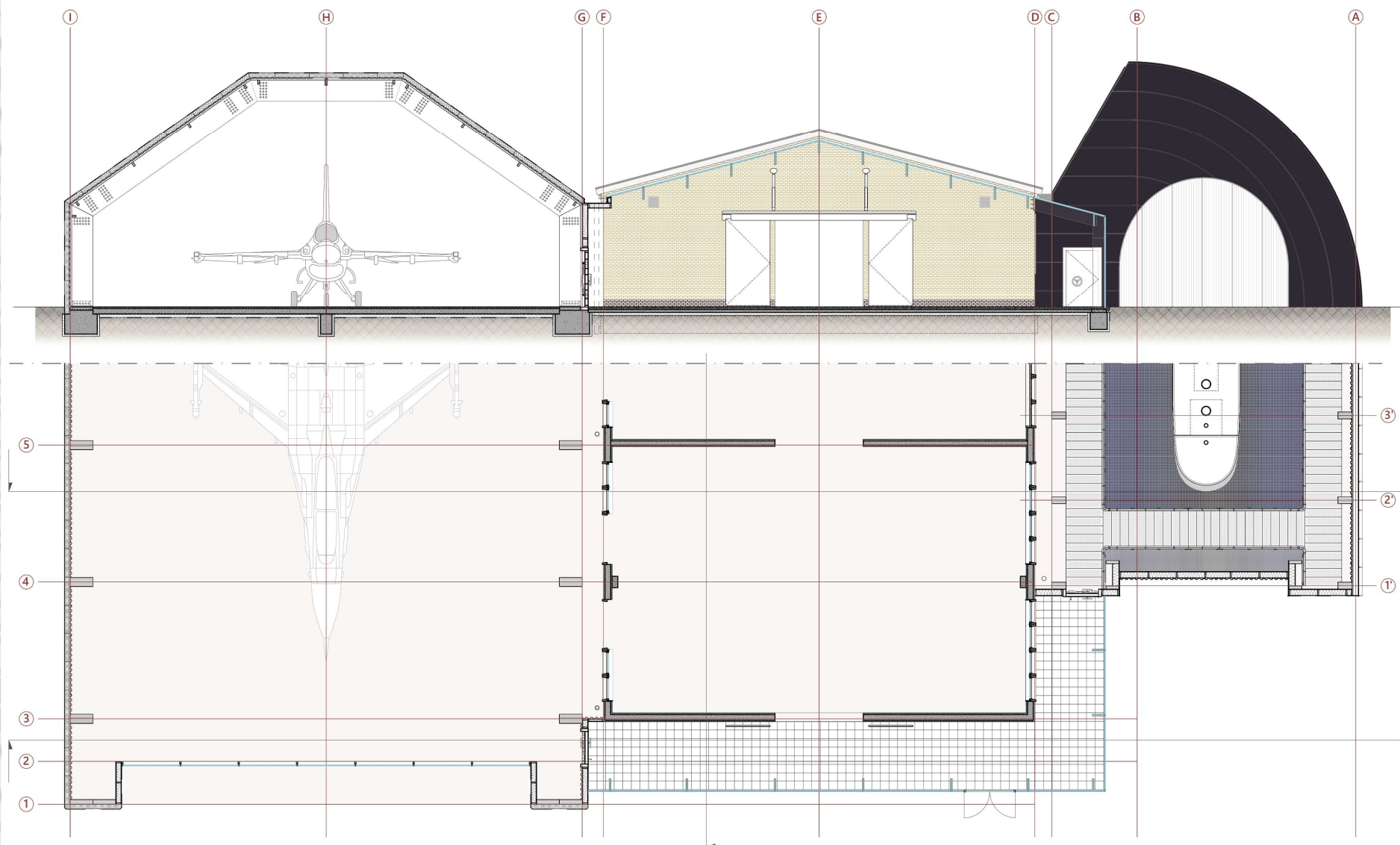
Museum Section

1:100



-38° N

NUCLEAR ARMAMENT MUSEUM



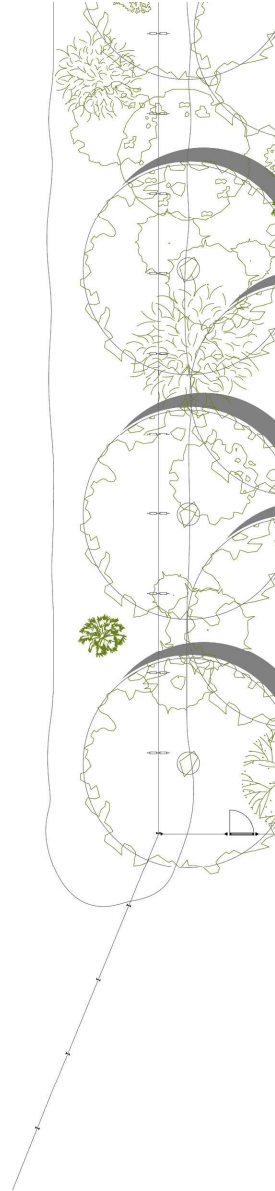
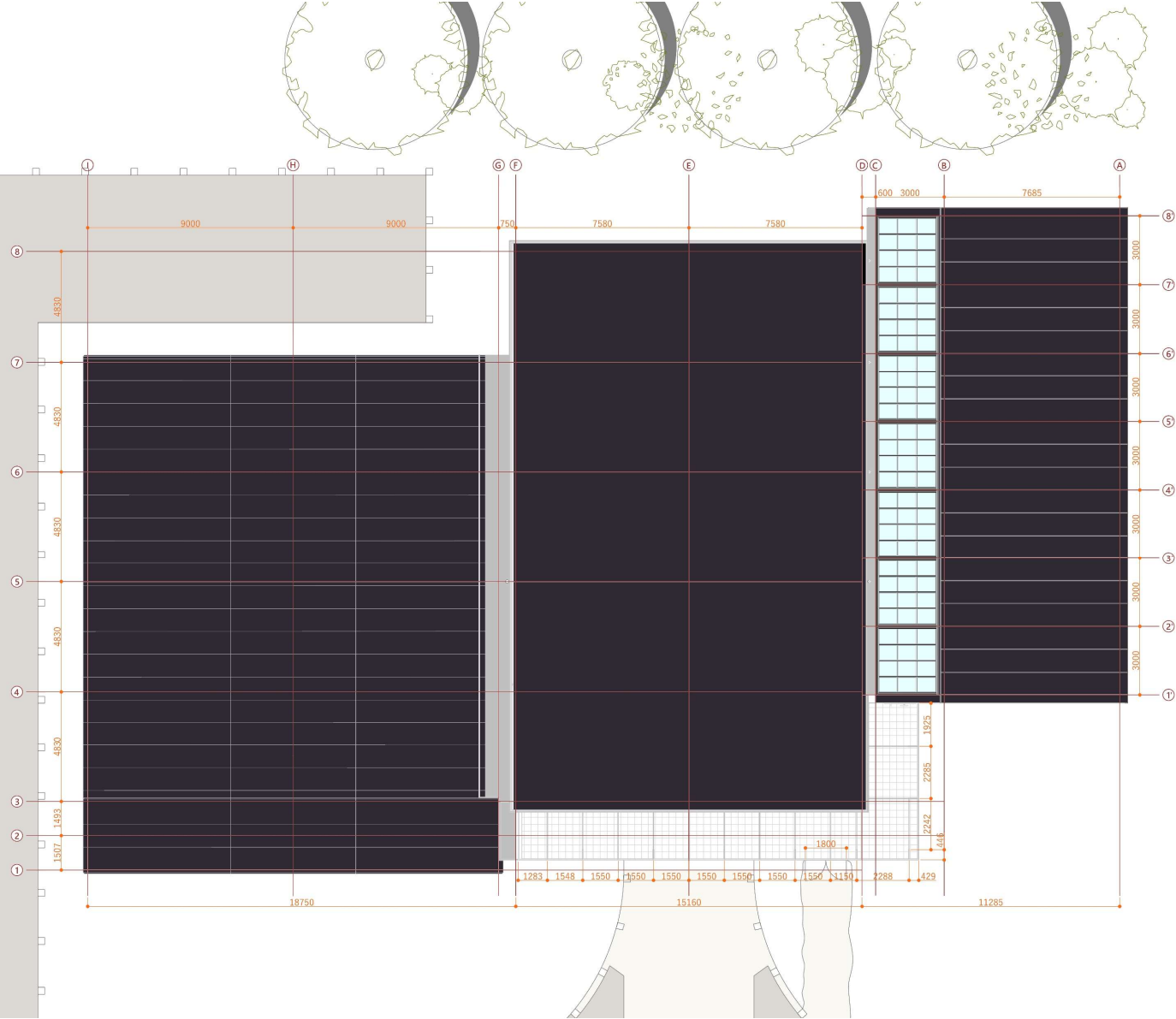
Roof view



-38° N

1:150

NUCLEAR ARMAMENT MUSEUM

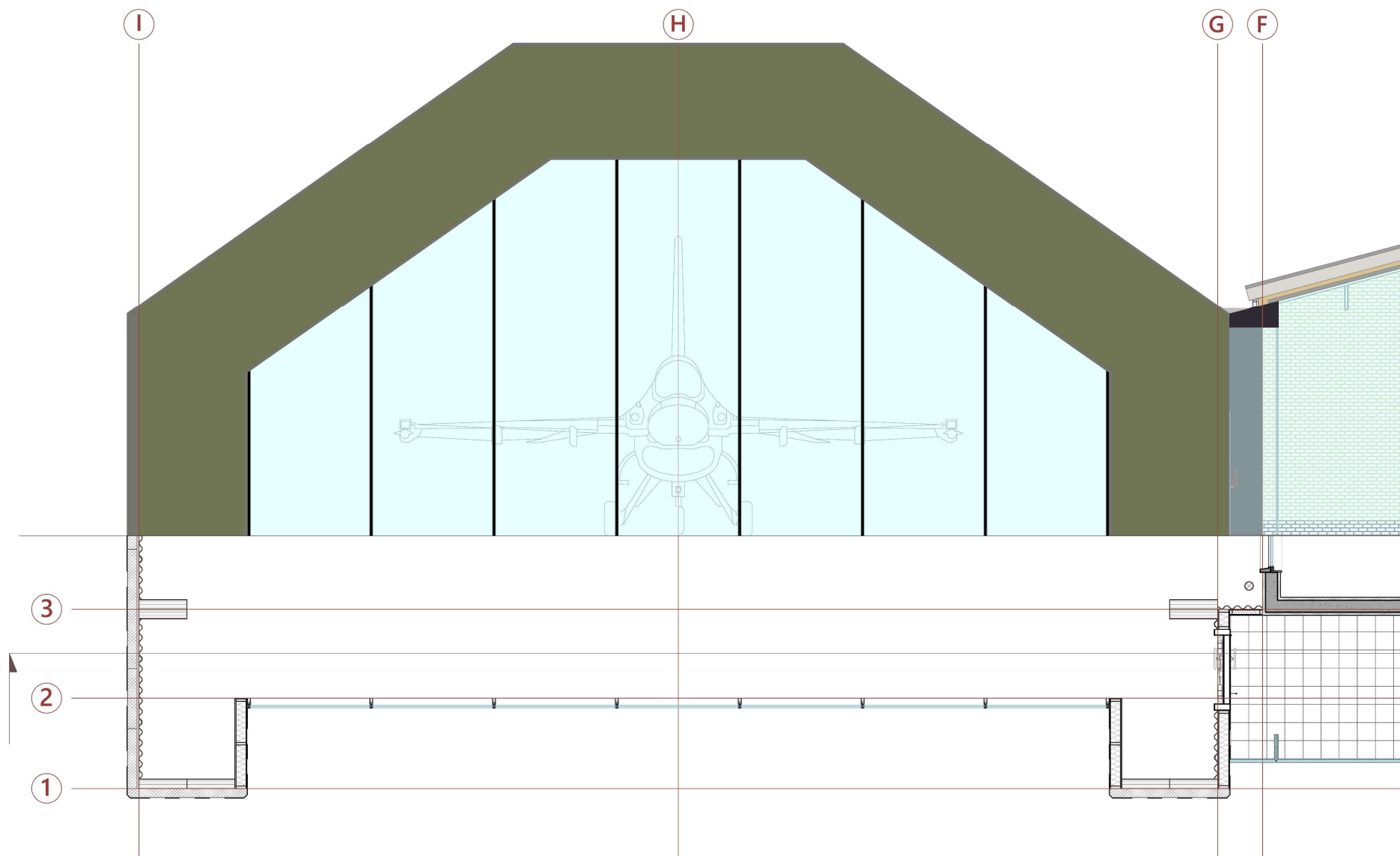


Fragment: Air Wing

1:50



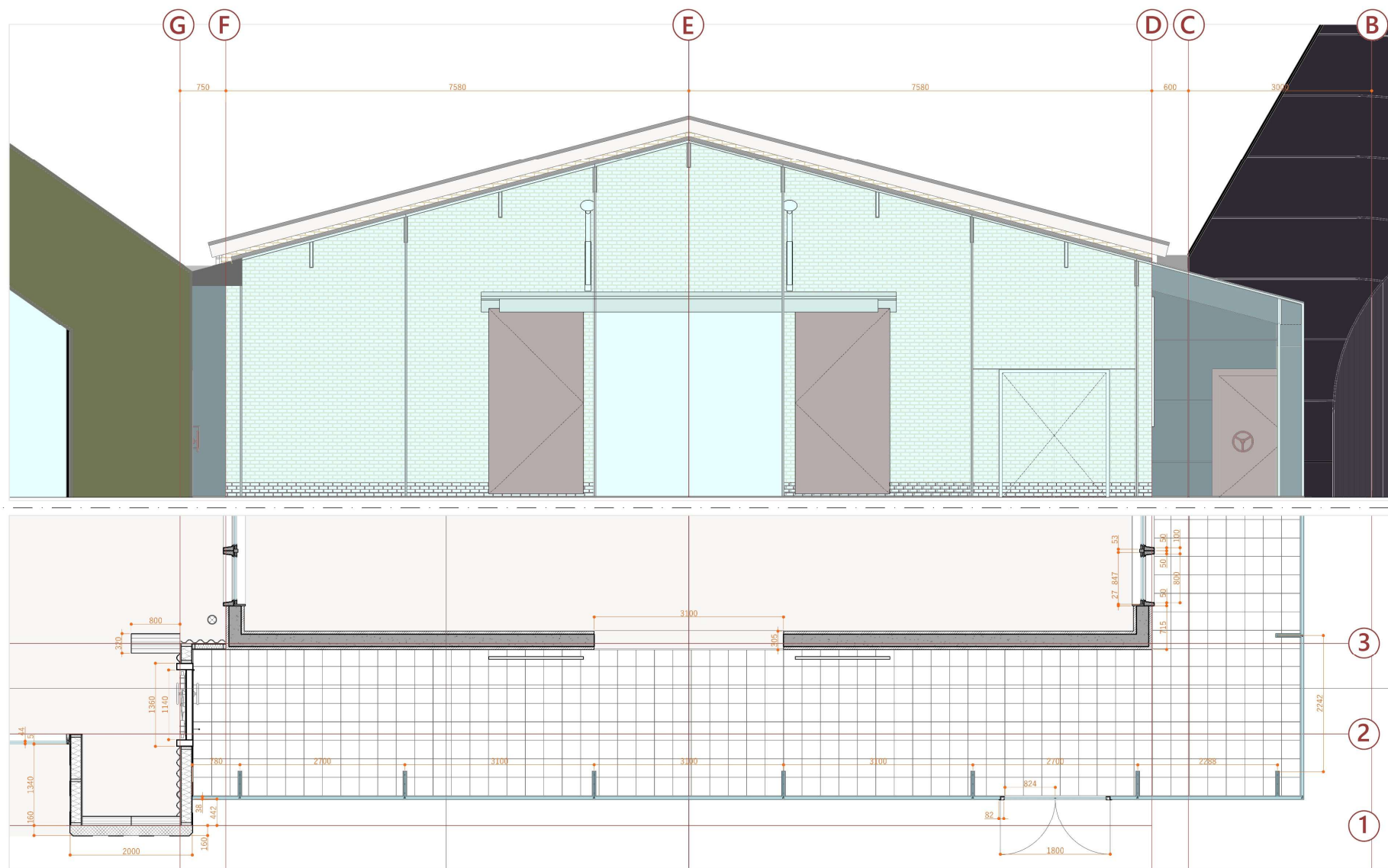
-38° N





-38° N

NUCLEAR ARMAMENT MUSEUM



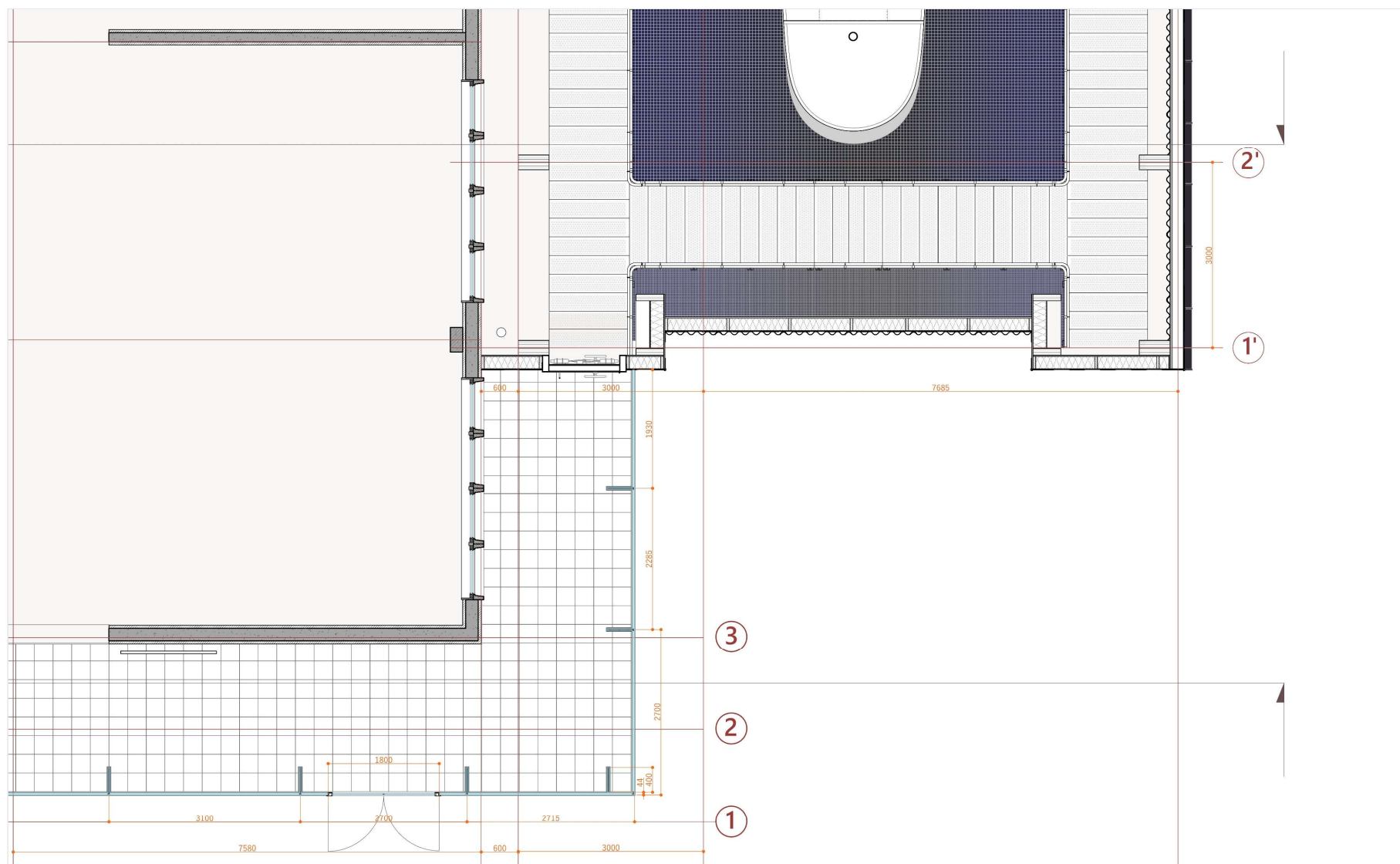
Fragment Sea Wing

1:50



-38° N

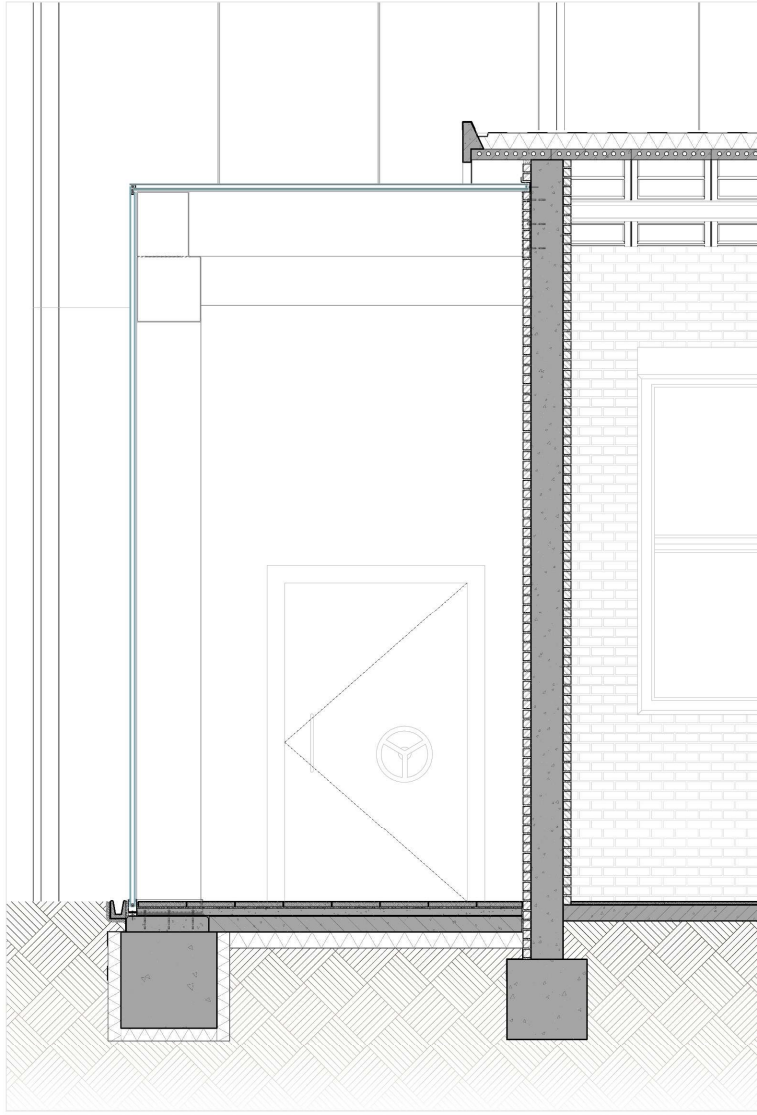
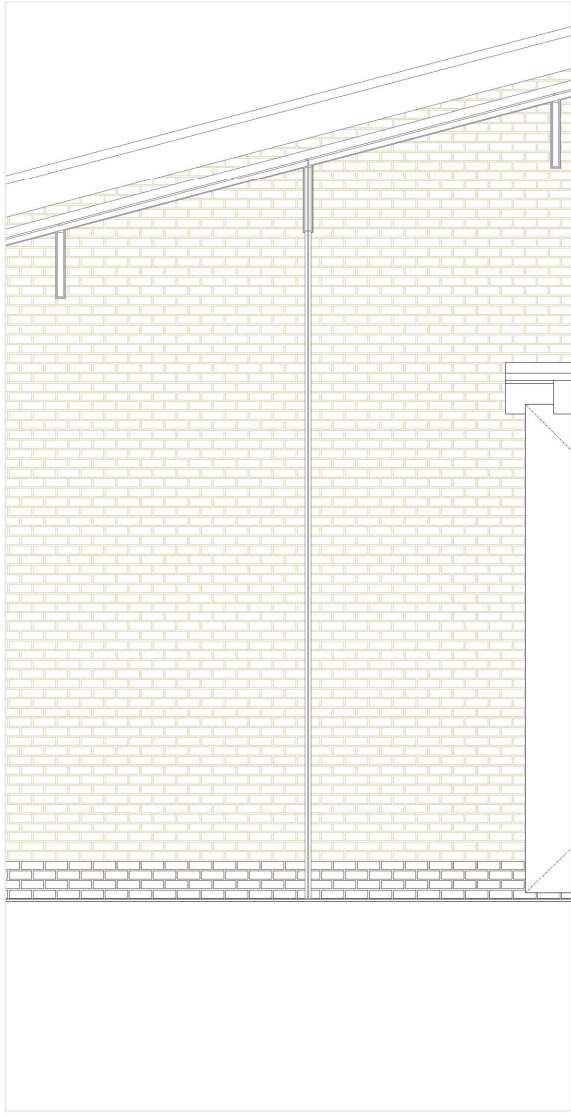
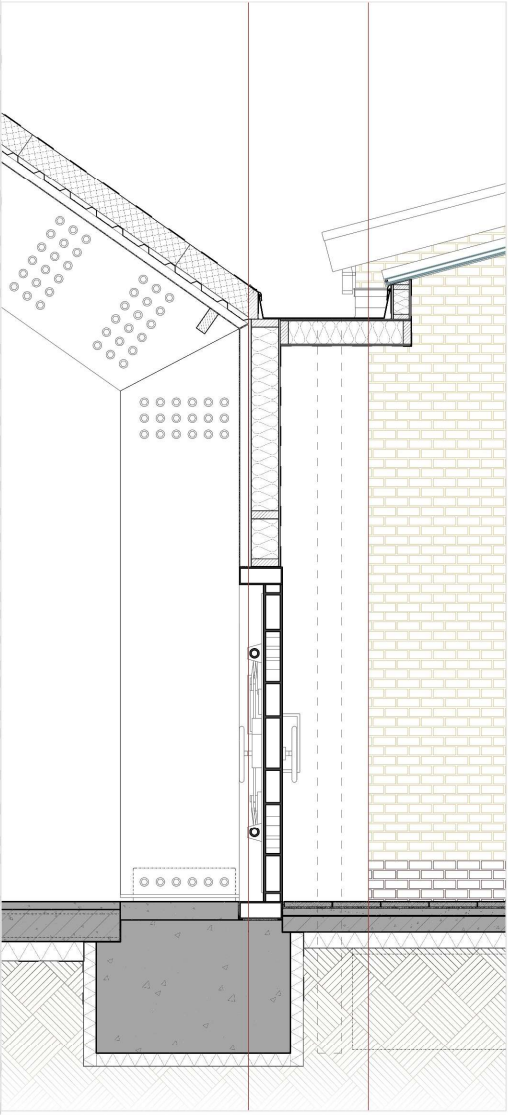
NUCLEAR ARMAMENT MUSEUM



Fragment Front Face

1:25

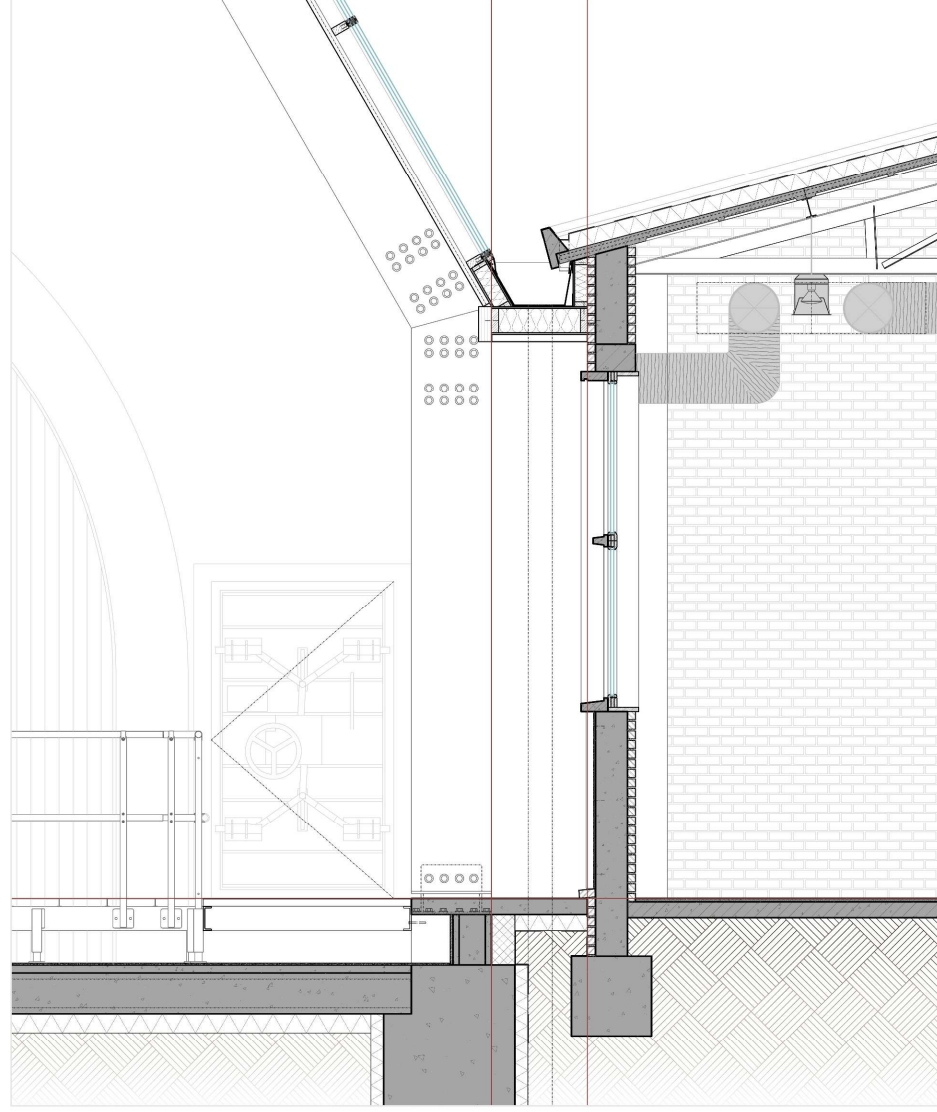
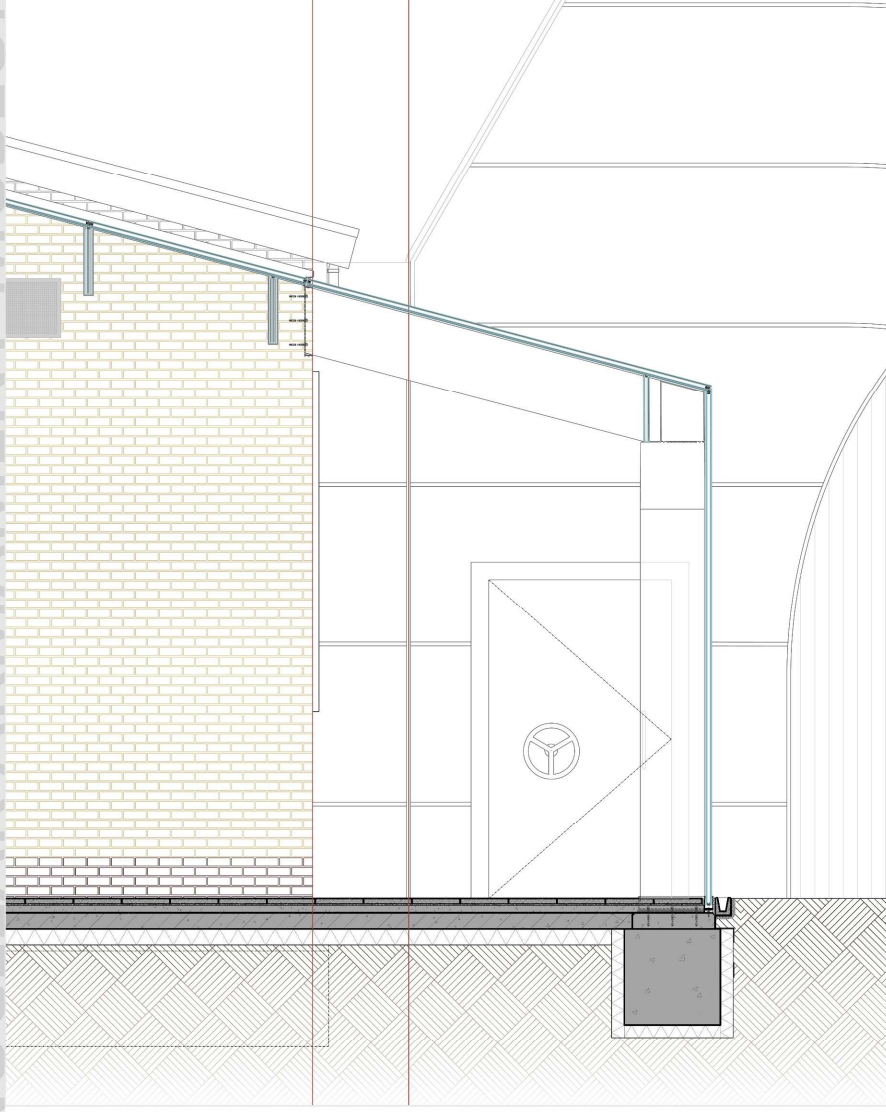
NUCLEAR ARMAMENT MUSEUM

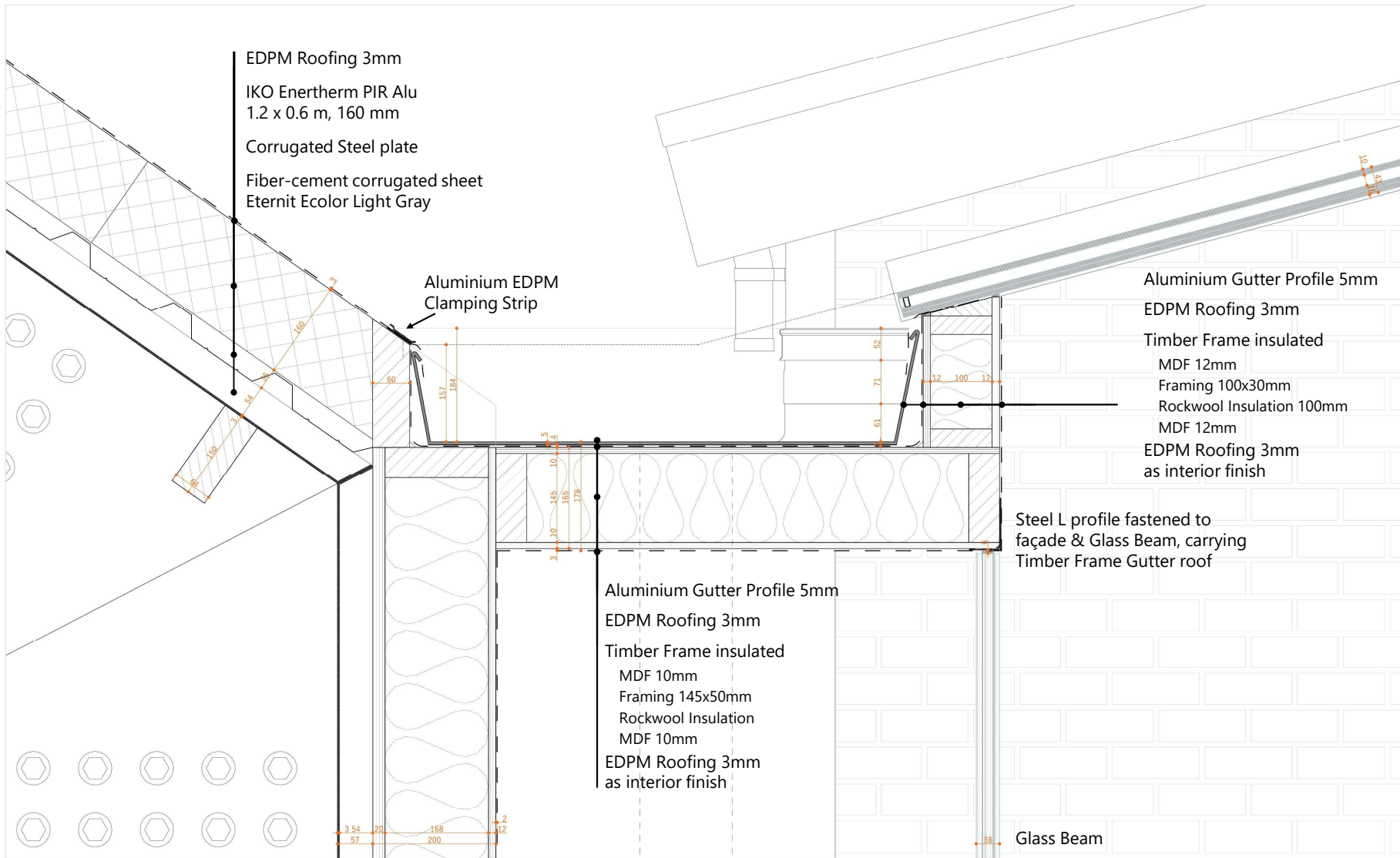


Fragment Sea Wing

1:25

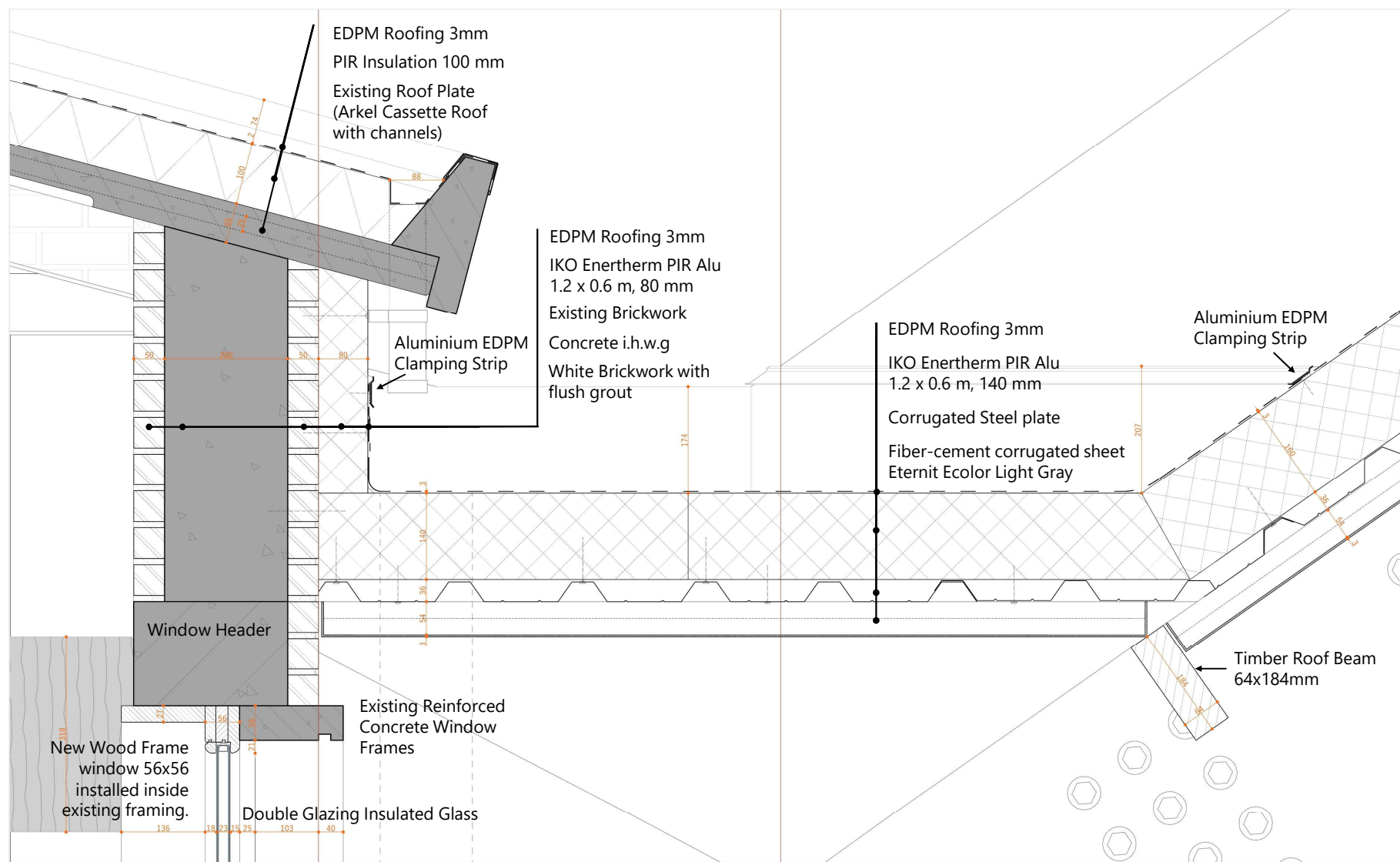
NUCLEAR ARMAMENT MUSEUM





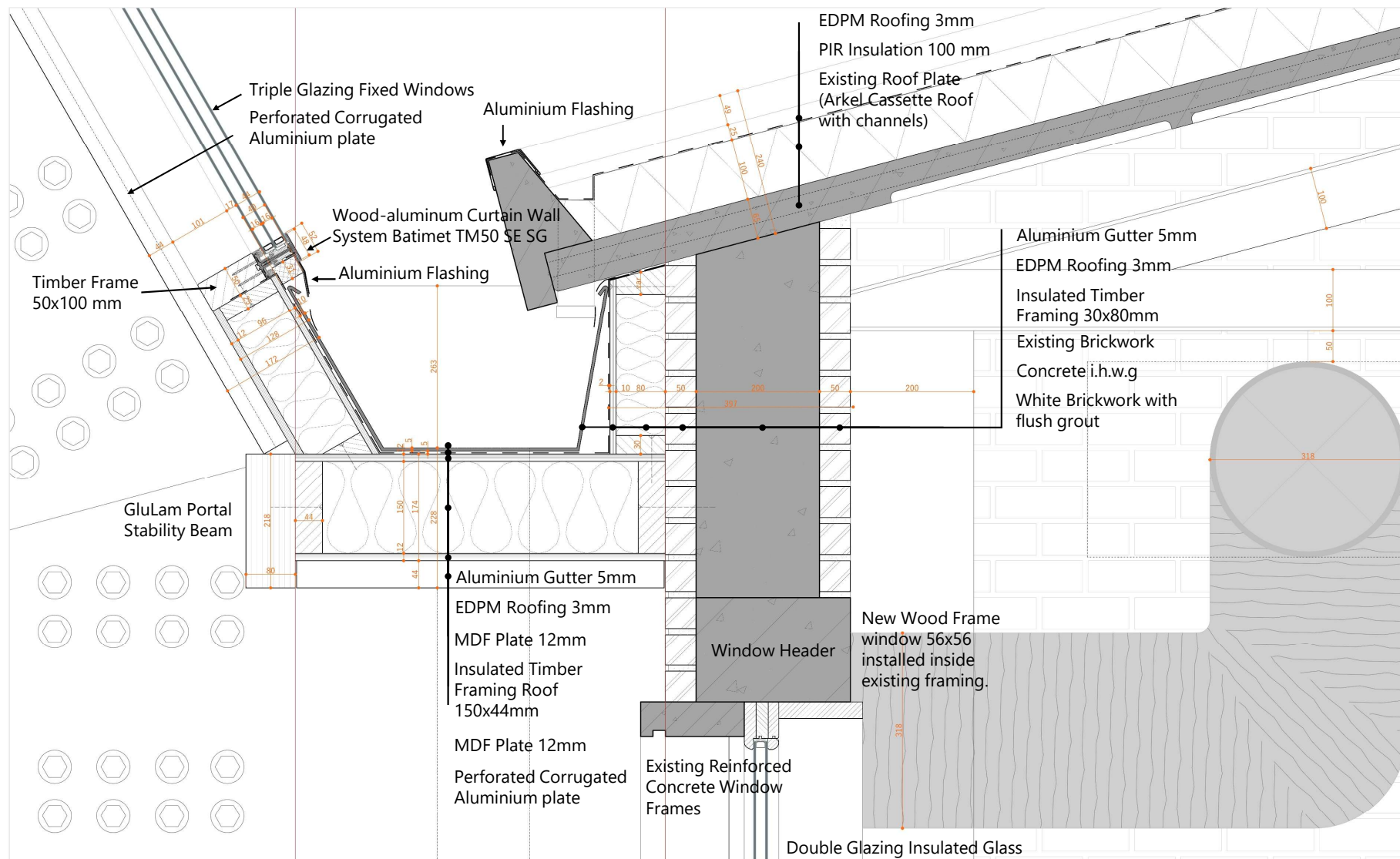
Detail F-5 P+3700

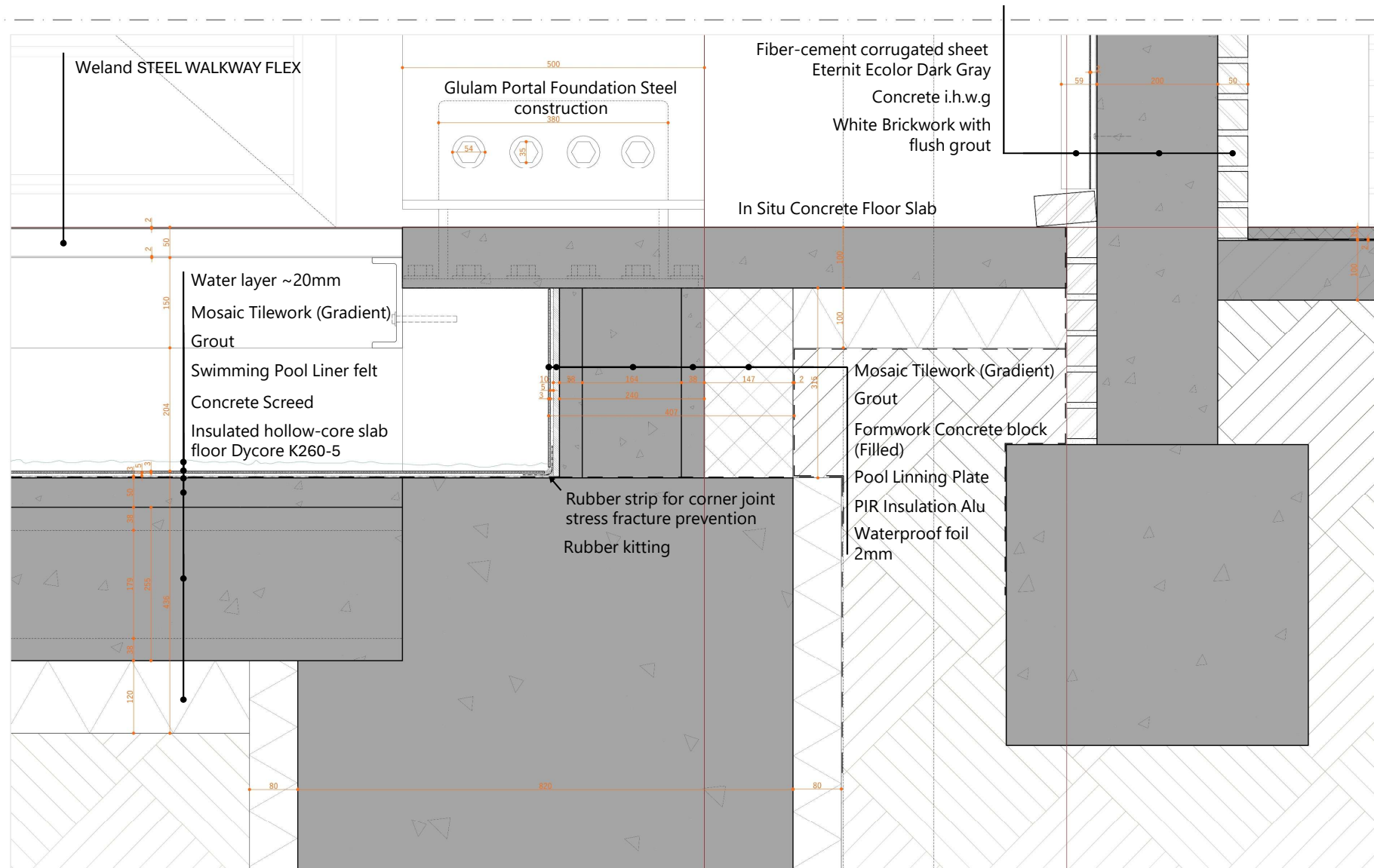
NUCLEAR ARMAMENT MUSEUM

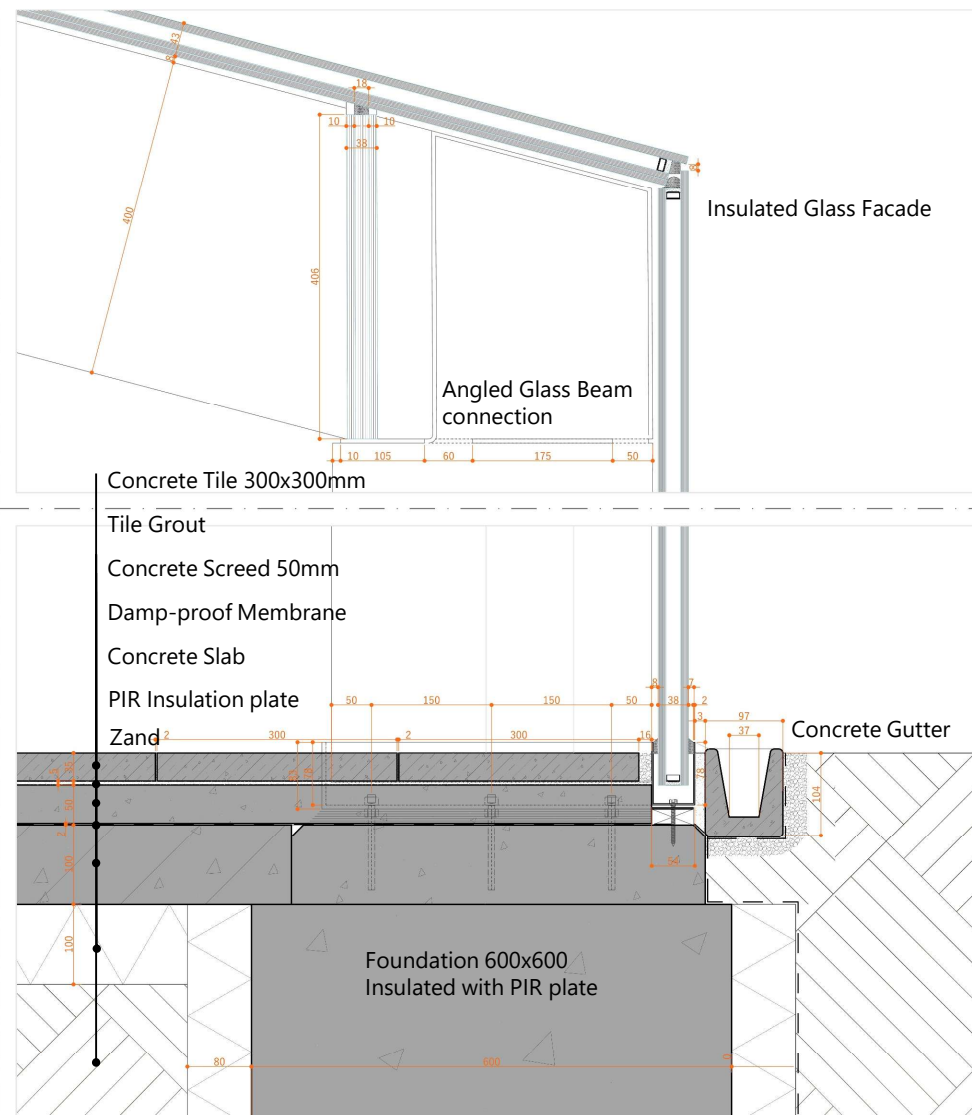


Detail C-2' P+3700

NUCLEAR ARMAMENT MUSEUM

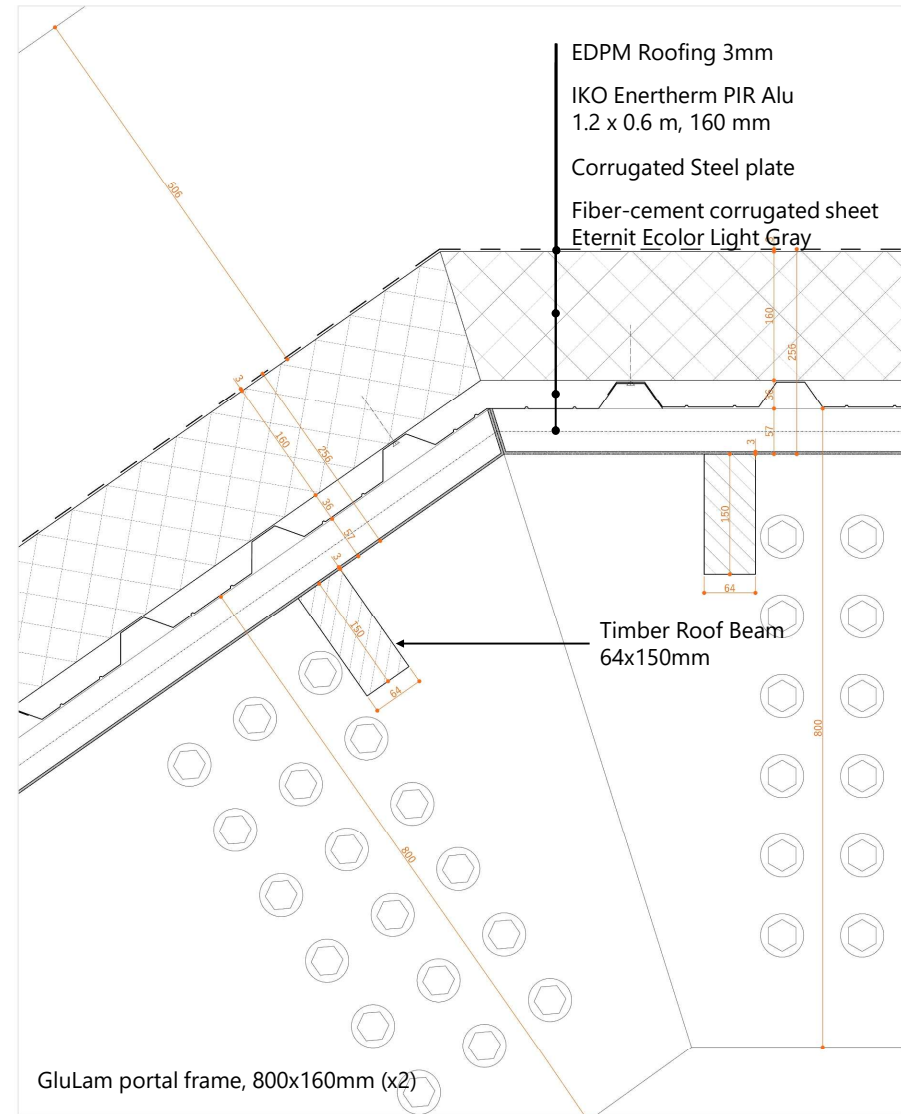
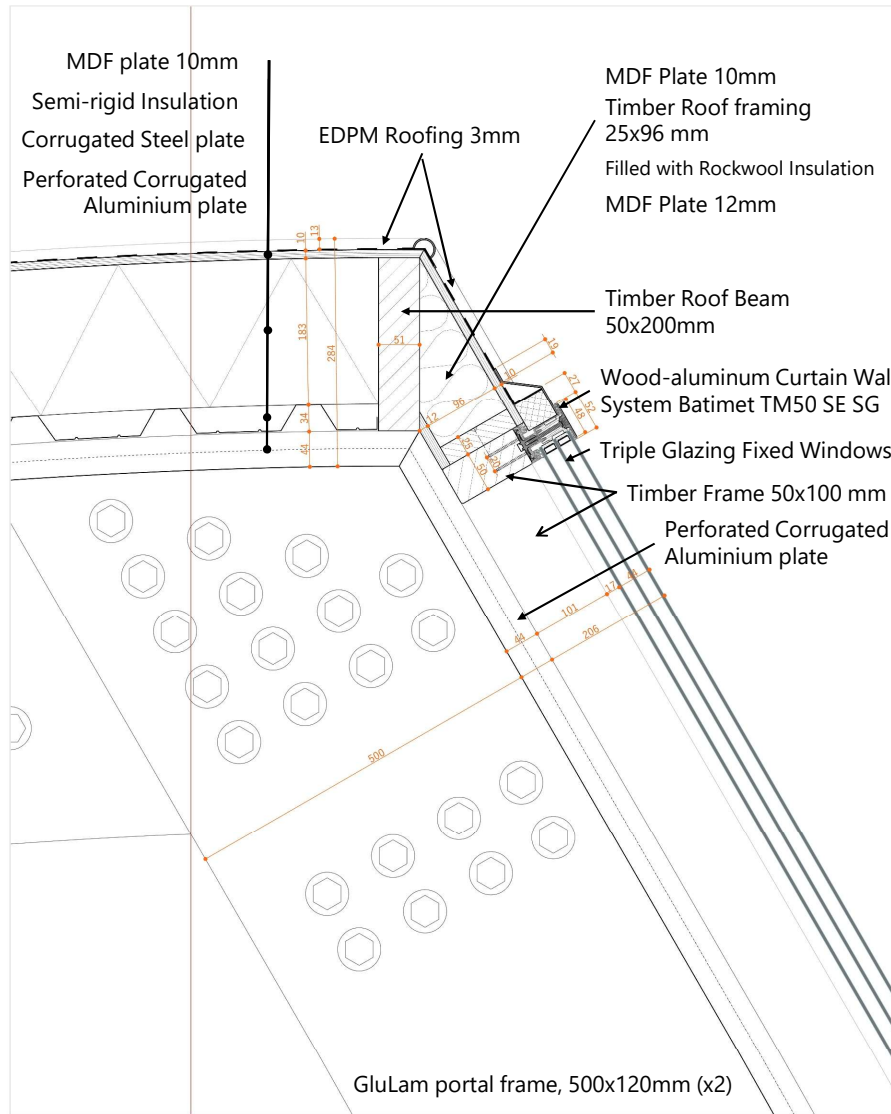






Detail Roof Points

NUCLEAR ARMAMENT MUSEUM

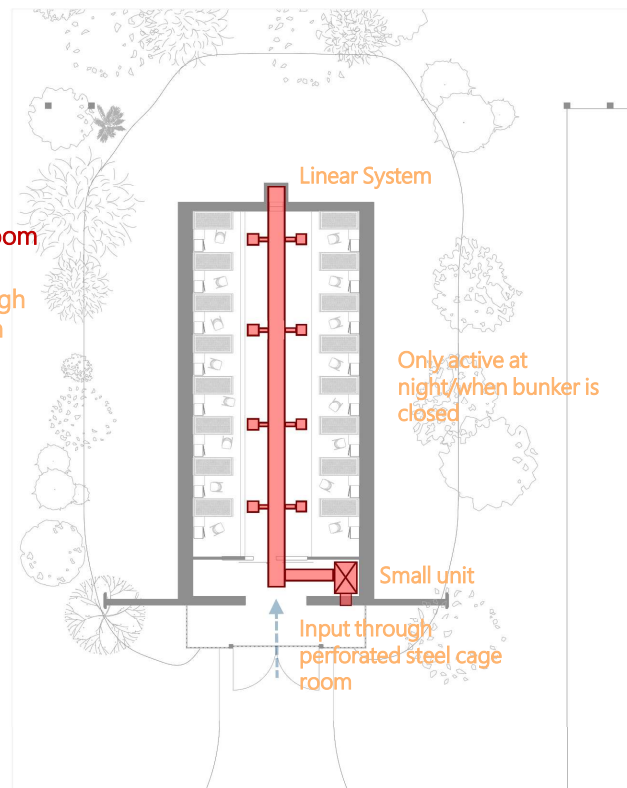
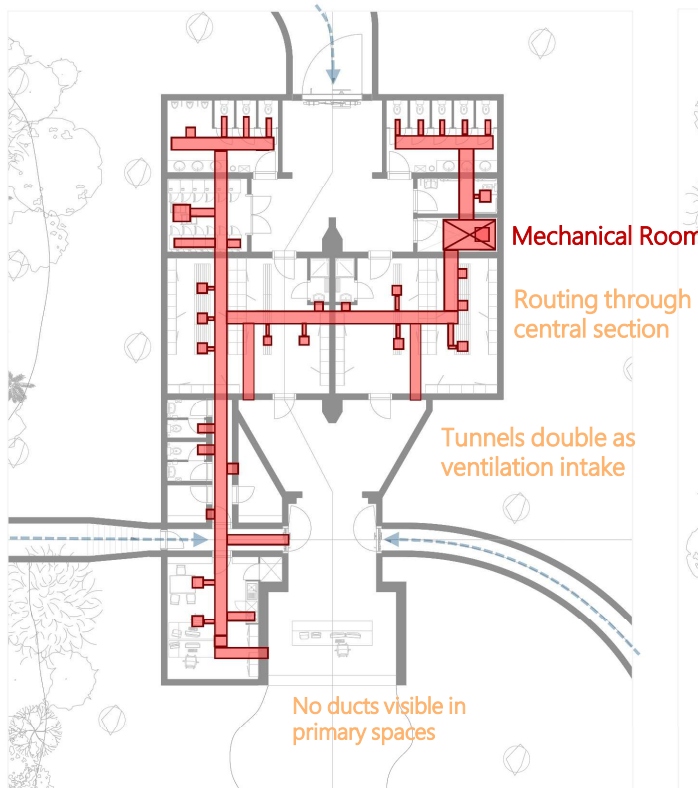
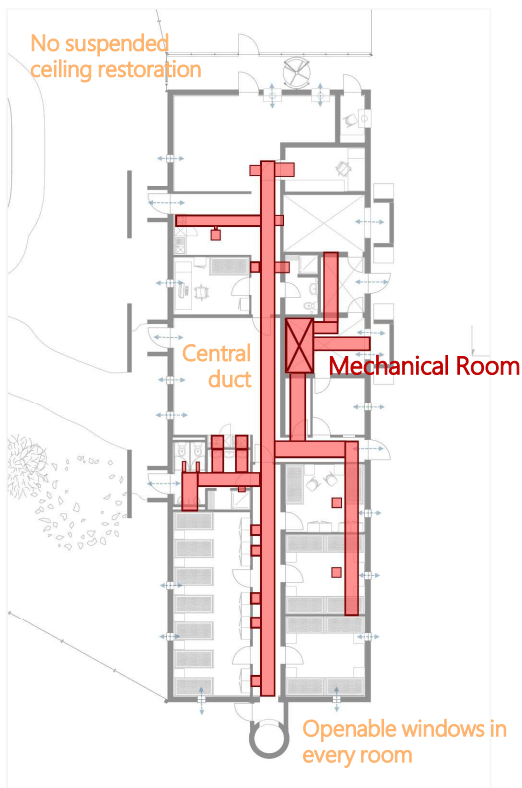


Ventilation Strategy

1:200



-38° N



Ventilation: Museum

1:200



-38° N

VENTUS Compact

VVS030s
3300 m³/h

0.49 m height
1.83 * 2 m (l*w)



Duct diameter: 300mm
Circular form factor (flexible)

