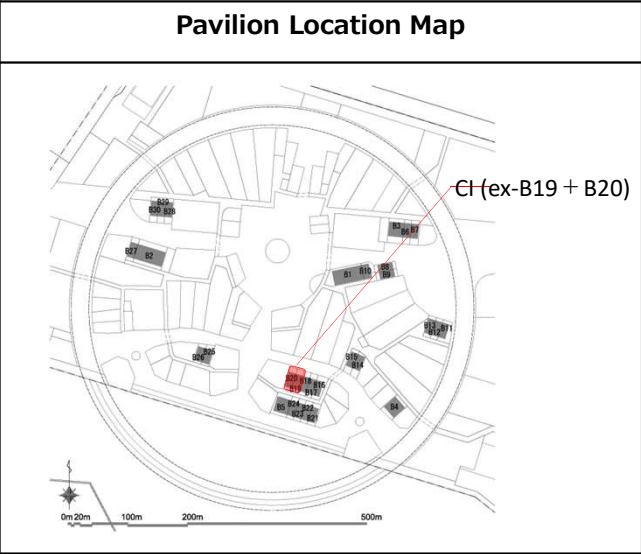


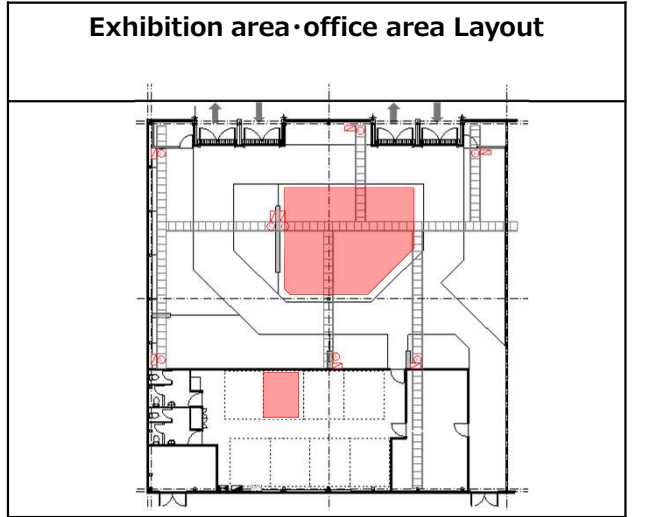
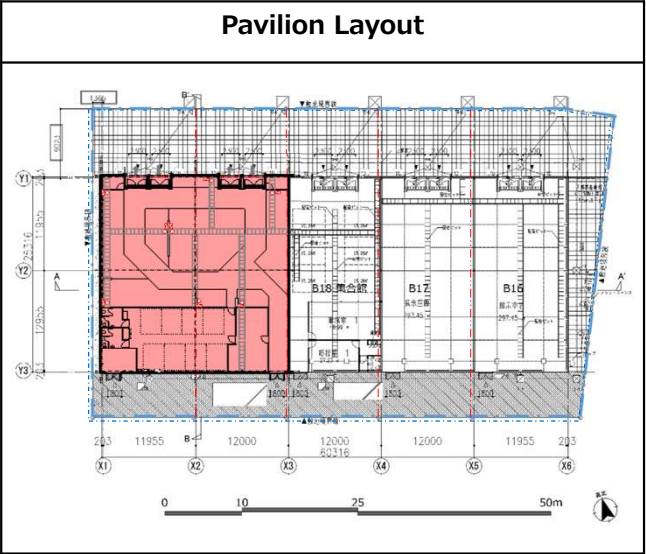
Pavilion Sheet—CI(ex-B19·20)
ASEAN (72m²)

Basic Information	
Facility Use	Shared Pavilion for International Organisations
Pavilion Types	Pavilion Type C (Organiser-Built shared Pavilion)
Plot Number	CI BE9+BE10+BE11+CI Pavilion (ex-B16+B17+B18+B19+B20)
Exhibition Area Number	CI (ex-B19+B20)
Pavilion Exhibition Area	410.90m ² (except office and conference room area)
Allocated exhibition area	72m ²
Allocated office area	9m ²
Building Structure	Steel-framed
Number of Floor	One floor
Structural Permissible Load Value	Floor load capacity : 9,800N/m ² Patio display hanging load resistance : 200N/m ² Slab thickness : 20cm Eave support load capacity : 50kg/m Facade decorative substrate load-bearing capacity : 30kg/m ²

Infrastructure to supply the exhibition area (Maximum capacity)	
Power supply	Electric light 10.8kVA
Telecommunications fees	Depends on the contract between the participant and the telecommunications carrier.
Gas supply	None (electrification recommended)

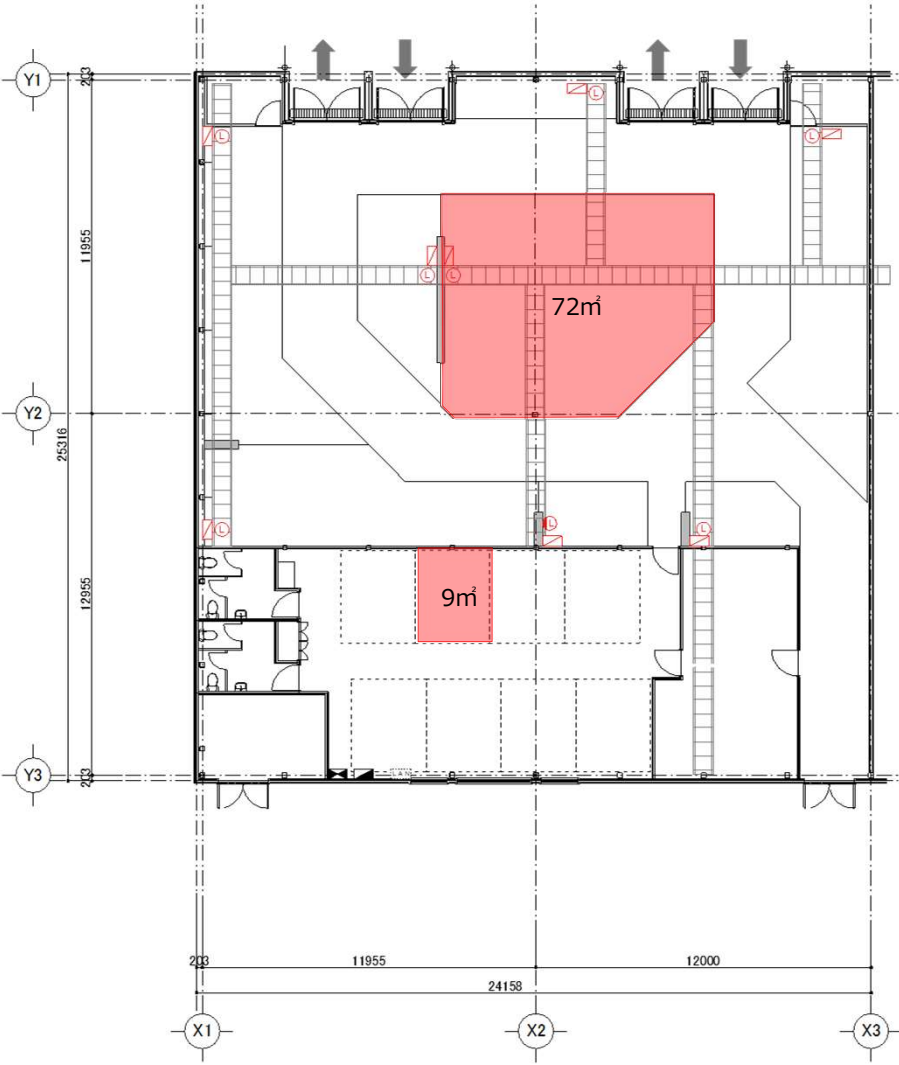


Design Precautions
1. For design, refer to Type C interior construction and demolition. 2. All supplies and dimensions are subject to change until final survey and determination by the organiser. All dimensions shall be meters. 3. The height shall be expressed in GL. 4. Exhibition area content and infrastructure deployment may be subject to minor changes based on venue planning. 5. In designing the project, participants shall comply with all relevant Japanese laws and Osaka Prefectural and Osaka City ordinances. 6. For details, Check the various drawings provided by the organiser.

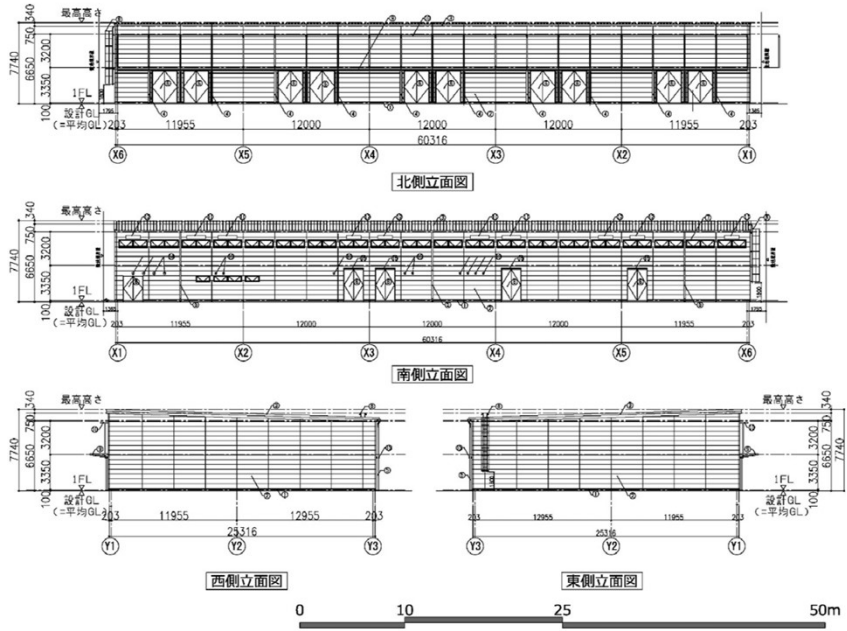


Usage Guide
--- Neighborhood boundary of pavilion --- Boundary of pavilion ■ Allocated exhibition area・office area

Details plan of the exhibition area



Pavilion Elevation



Pavilion Cross Section

