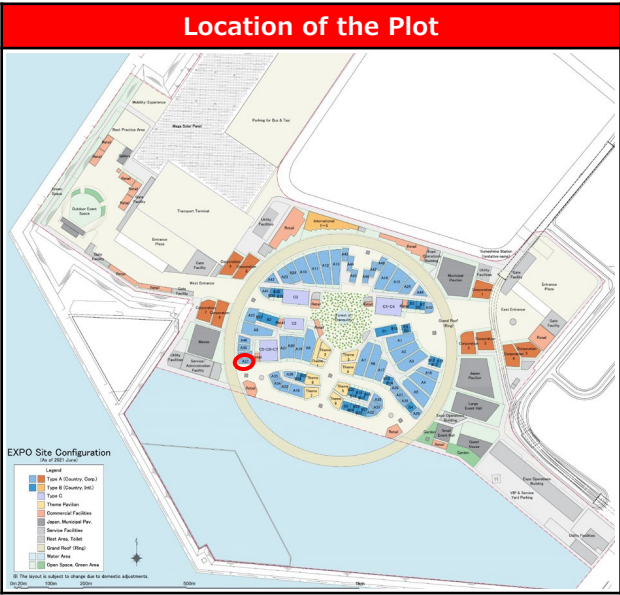


Plot sheet – A37 (1/2)

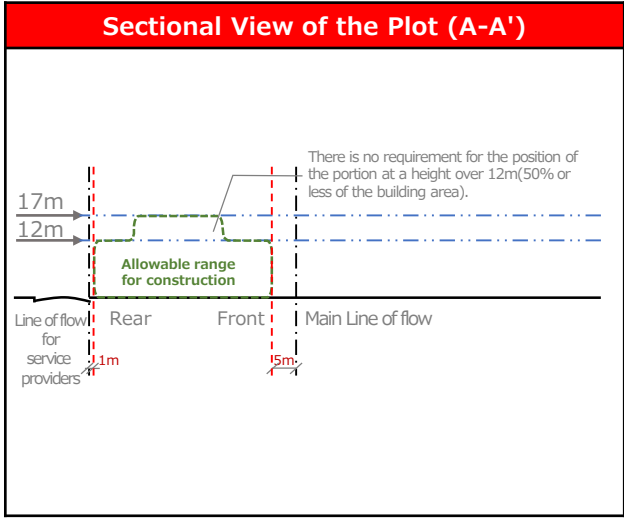
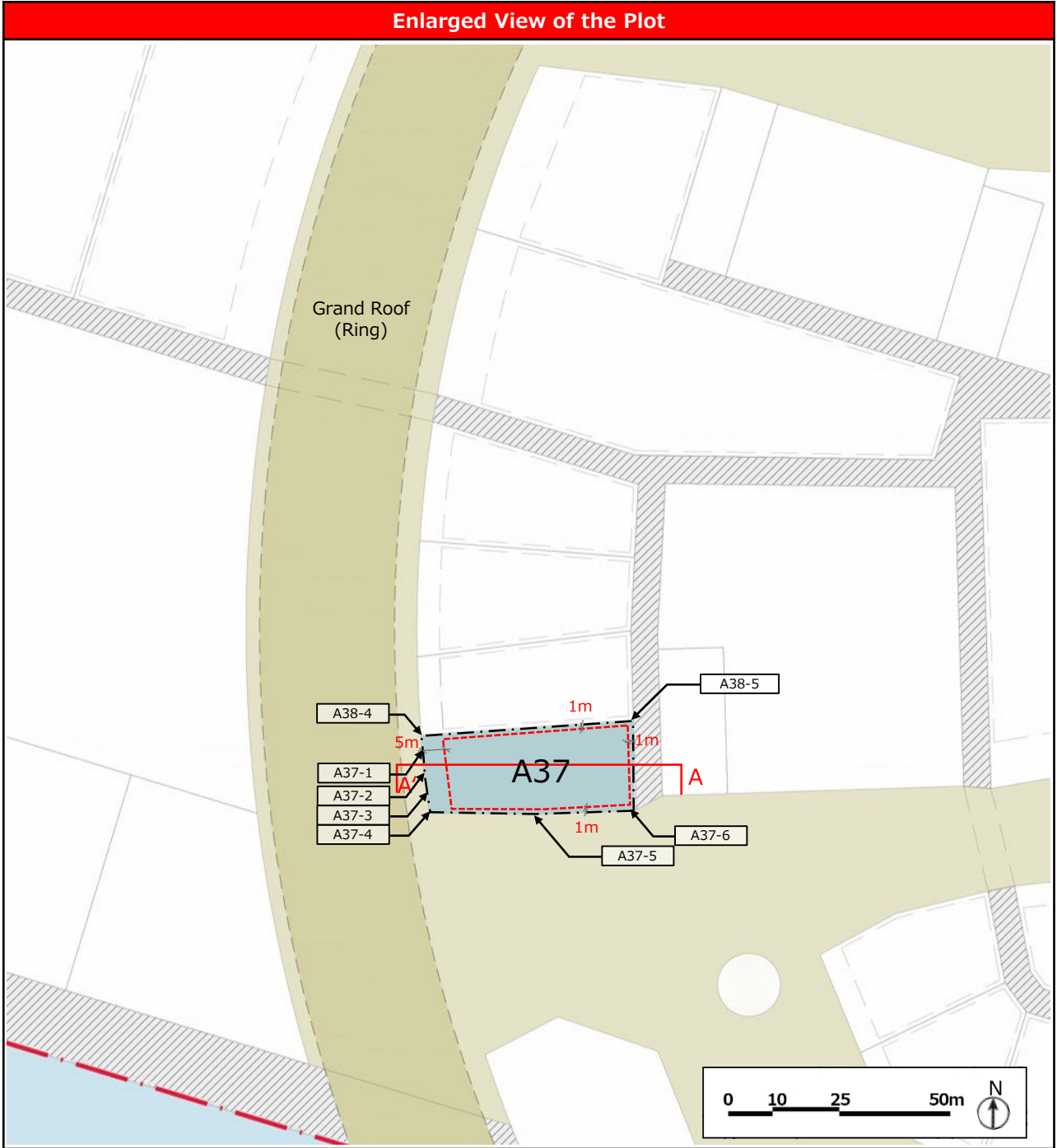
General Information	
Intended Use of Pavilion	Pavilions for participating countries
Type of Pavilion	Type A (self-built) pavilion
Plot Number	A37
Plot Area	882.03㎡
Building Coverage	70%
Maximum Area for Building	617㎡
Maximum Building Height	12m (17m for 50% or less of the building area)
Number of Floors	No restriction

Utilities (Maximum Capacity)	
Supply of Service Water	15㎡/day
Supply of Electricity	1φ3W 50 kVA (200-100V) 3φ3W 73 kW (200V)
Supply of Heat	105kW
Network Traffic	Subject to the contract between a participant and a telecommunications carrier etc.
Supply of Gas	Subject to the contract between a participant and a LPG supplier (supplied using gas cylinders etc.)

Coordinates of the Plot (Japan Plane Rectangular CS VI / JGD2011 based on World Geodetic System)		
No.	X	Y
A38-4	-149722.780	-56816.122
A37-1	-149725.949	-56815.875
A37-2	-149732.309	-56815.242
A37-3	-149738.654	-56814.475
A37-4	-149740.068	-56814.267
A37-5	-149740.304	-56789.912
A37-6	-149739.327	-56768.429
A38-5	-149719.457	-56768.998



- Design note**
1. When designing a pavilion, make sure to refer to the "Design Guidelines for Type A (Self-Built) Pavilions."
 2. All of the supply capacity, sizes and coordinates are estimated values and subject to change when the Organiser conducts the final survey to confirm. All values are shown in the metric system.
 3. Heights are GL-based.
 4. The details of the plot and utilities are subject to slight change due to site planning.
 5. In designing a pavilion, participants must comply with relevant laws of Japan, prefectural and municipal ordinances of Osaka, and other related regulations.



Legend	
--- --	Boundary of plots
---	Setback line (minimum)
---	Height restriction
■	Allocated plot
■	Main line of flow (Main Street) or plaza
■	Line of flow for service providers

