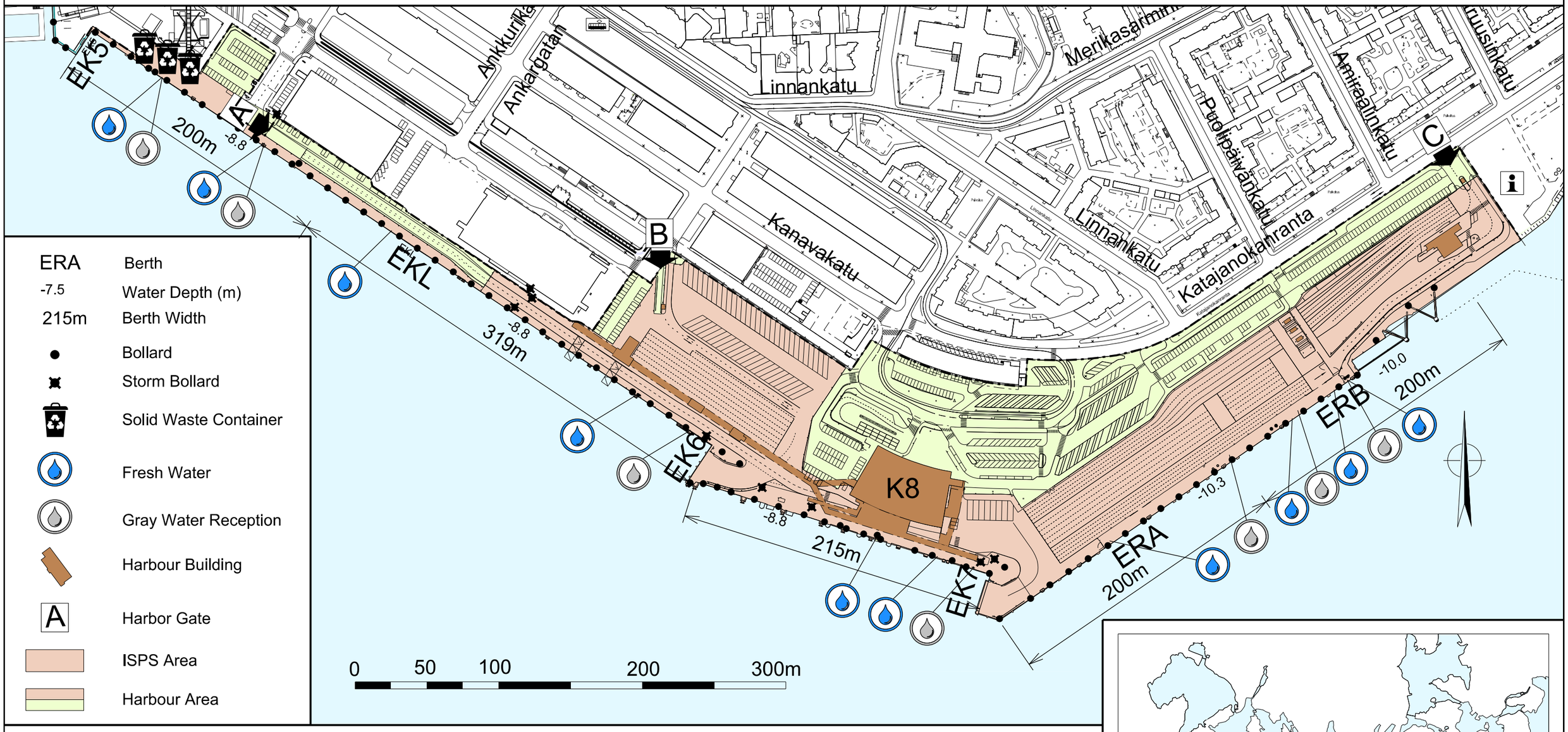
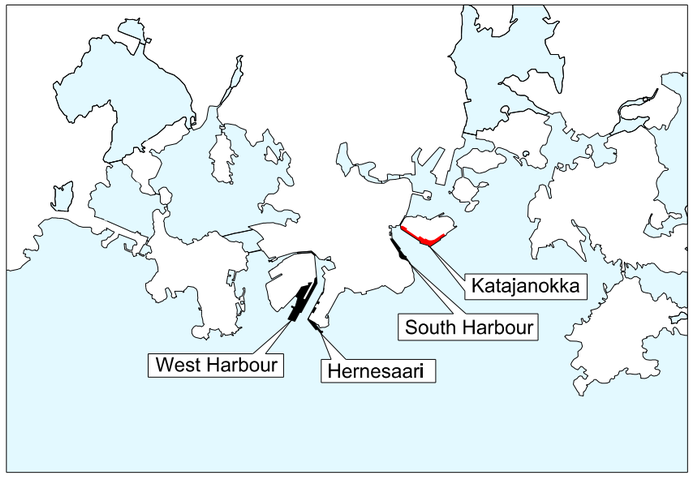
Katajanokka Harbour

PORT OF HELSINKI



ERA Berth
-7.5 Water Depth (m)
215m Berth Width
Bollard
Storm Bollard
Solid Waste Container
Fresh Water
Gray Water Reception
Harbour Building
A Harbor Gate
ISPS Area
Harbour Area

BERTH AND RAMP DETAILS

	Width, m	Height above mean water, m	Distance of centre line from fender line, m	Max axle load, t (max. bogie load, t)	Fender type	Max pumping capacity of potable water (m³/h)	Max pumping capacity of gray water (m³/h)	Bollard pull (kN), bollard/ storm bollard
EKL Katajanokka Quay						100	60	750/1500
EK7 bridge ramp	24.00	1.85-2.65	14.00	30(60)	Plate fenders	100-120	80-100	750/1500
EK6 bridge ramp	22.00	1.85-3.91	15.40	30(60)	Plate fenders	100-120	80-100	750/1500
ERA, ERB Cruice Quay					Plate and rubber fenders	100-120	60-100	750/1500

Berth dedicated to cruice vessels