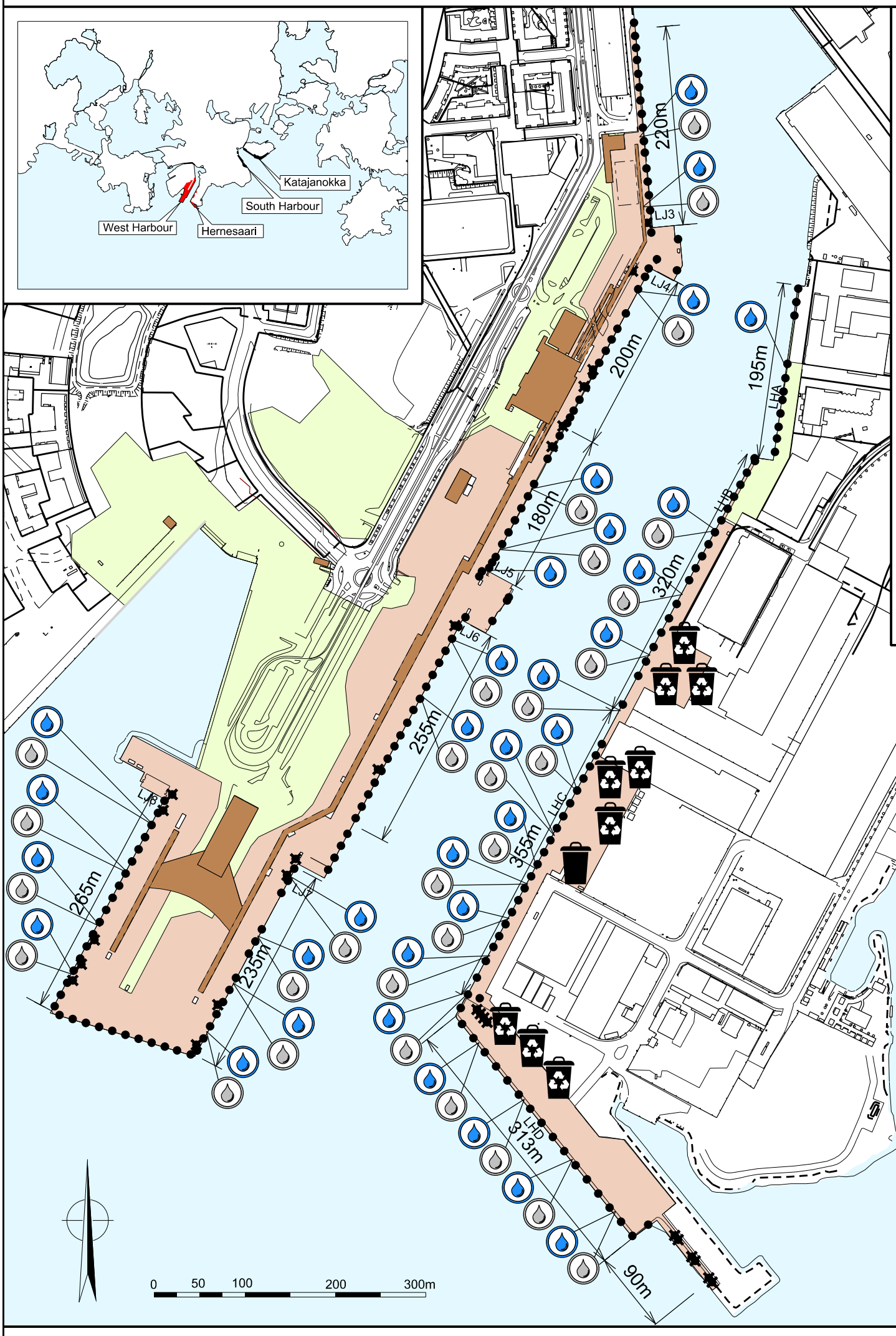
PORT OF HELSINKI — West Harbour / Hernesaari



LHD Berth
-7.5 Water Depth (m)
215m Berth Width
Bollard
Storm Bollard
Solid Waste Container
Mixed 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
Jätkäsaari Quay								
LJ3 bridge ramp	17.00	1.45-3.72	11.09	30(60)	Plate and rubber fenders	100-120	80-100	750/1500
LJ4 bridge ramp	22.00	1.76-3.55	14.50	30(60)	Plate fenders	100-120	80-100	750
LJ5 shore ramp	29.00	1.50-4.30	15.60	30(60)	Plate fenders	100-120	80-100	750/1500
LJ6 bridge ramp	27.80	0.96-4.18	14.50	30(60)	Plate and rubber fenders	100-120	80-100	750/1500
LJ7 bridge ramp	29.00	1.20-4.00	15.60	30(60)	Plate fenders	100-120	80-100	1000/1500
LJ8 bridge ramp					Plate fenders	100-120	80-100	1000/1500
Hernesaari Quay								
LHB					Plate and rubber fenders	120-150	100-130	750/1500
LHC					Plate fenders	100-130	100-120	750/1500
LHD								

Berth dedicated to cruise vessels