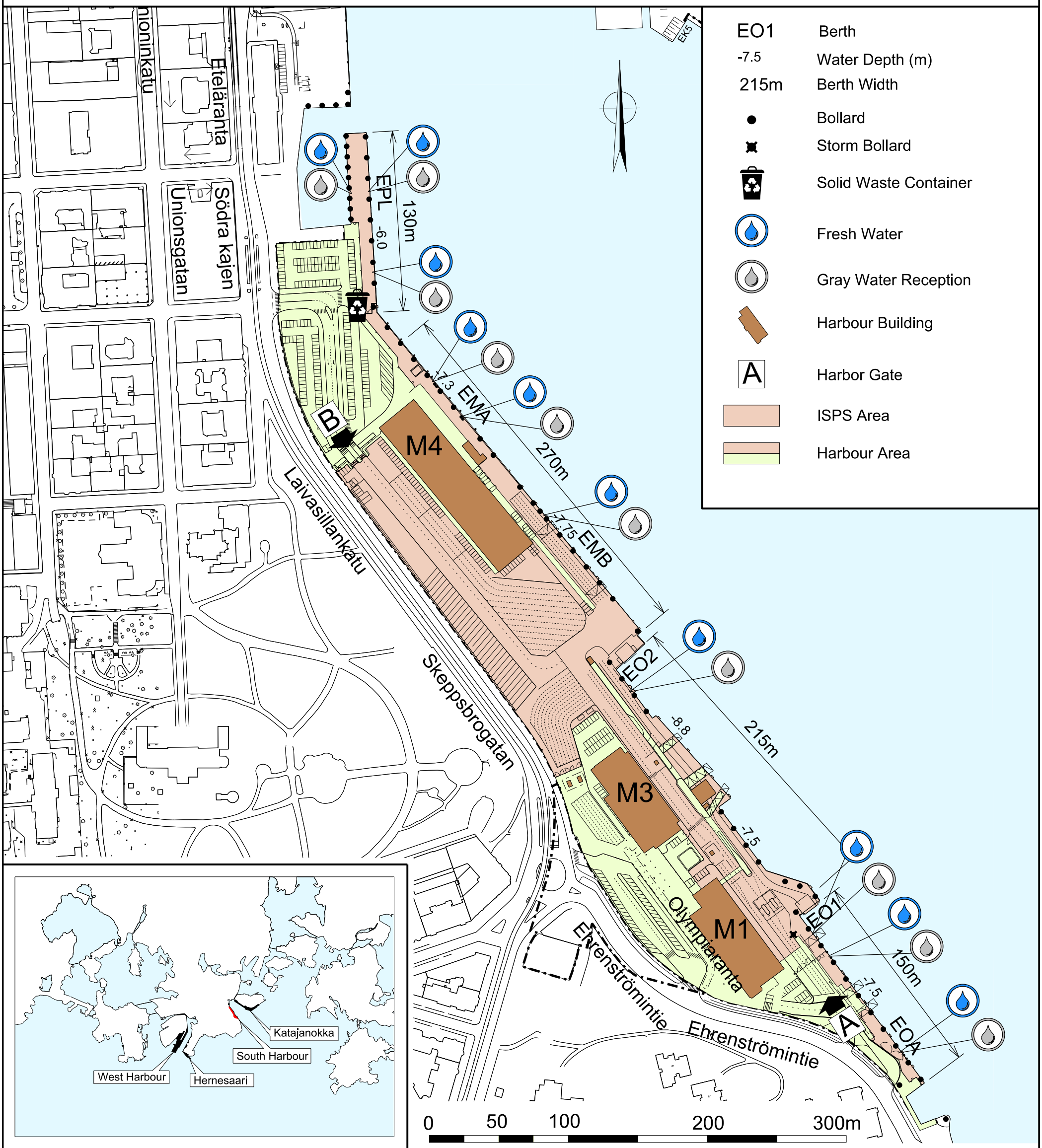
PORT OF HELSINKI

# South Harbour




| | |
|---|---|
| EO1 | 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 |
|---|---|---|---|---|---|---|---|---|
| EOA Olympia Quay | | | | | | | | |
| EO1 bridge ramp | 12.00 | 1.80-3.35 | 9.15 | 30(60) | Plate fenders | 100-120 | 80-100 | 750/1500 |
| EO2 bridge ramp | 22.00 | 1.70-3.60 | 14.00 | 30(60) | Rubber fenders | 100-120 | 80-100 | 750/1500 |
| EMA, EMB Makasiini Quay | | | | | | 100-120 | 80-100 | 500/1500 |
| EPL Pakkahuone Quay | | | | | Rubber fenders | 60-80 | 50 | 250 |

Berth dedicated to cruice vessels