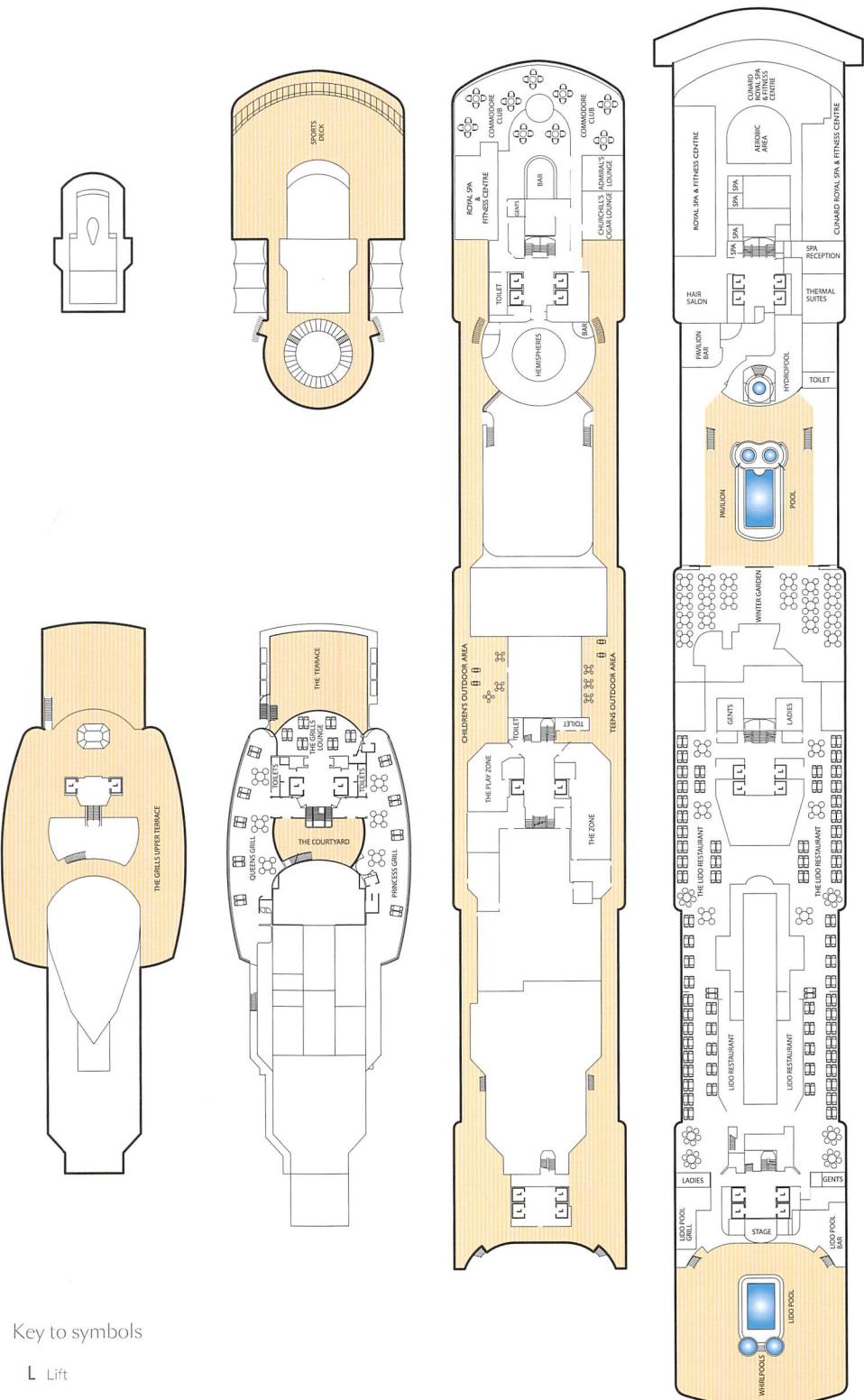


Queen Victoria Deck Plans.



Ship facts

Entered Service:	2007
Planned Refit:	January 2015
Country of Registry:	Bermuda
Speed:	23.7 knots
Gross Tonnage:	90,000 GRT
Passenger Capacity:	1,997
No. of Crew:	981
Length Overall:	964.5 feet
Width:	106 feet
Draft:	25.9 feet

Key to symbols

L Lift

Deck 12

Deck 11

Deck 10

Deck 9

Queen Victoria Deck Plans.

Stateroom Category

Grand Suites

Aft High Decks 6,7

Q1

Master Suites

Midships High Deck 7

Q2

Penthouse

Midships High Decks 4,5,6,8

Q3

Midships High Deck 7

Q4

Queens Suites

Aft High Decks 4,5,8

Q5

Forward/Aft High Decks 4,5,7,8

Q6

Princess Suites

Midships High Decks 7,8

P1

Midships/Forward High Decks 4,5,6

P2

Balcony

Midships High Decks 5,6,7

BA

Midships High Decks 5,6,7,8

BB

Midships High Decks 4,8

BC

Aft High Decks 5,6,7

BD

Forward/Aft High Decks 4,5,6,7,8

BE

Forward High Decks 4,8

BF

Balcony (partially obstructed view)*

Midships High Deck 5

CA

Midships High Deck 4,5

CB

Oceanview

Midships Low Deck 1

EB

Midships/Aft Low Deck 1

EC

Forward High Deck 6

EF

Forward Low Deck 1

EF

Oceanview (obstructed view)*

Midships High Deck 4

FB

Midships High Deck 4

FC

Deluxe Inside

Midships High Deck 6,8

GA

Midships Low Deck 1

GB

Midships Low Deck 1

GC

Standard Inside

Midships High Decks 4,5,6,7,8

IA

Aft High Decks 5,6,7

ID

Forward/Aft High Decks 4,5,6,8

IE

Forward High Decks 4,8

IF

Single

Oceanview Low Deck 2

KC

Inside Low Deck 2

LC

Key to symbols

L Lift

† Indicates 2 lower berths and 1 upper berth

+ Indicates 3rd berth is a single sofabed

‡ Indicates 3rd and 4th berth is a single sofabed and one upper bed

* Staterooms have views obstructed by lifeboats

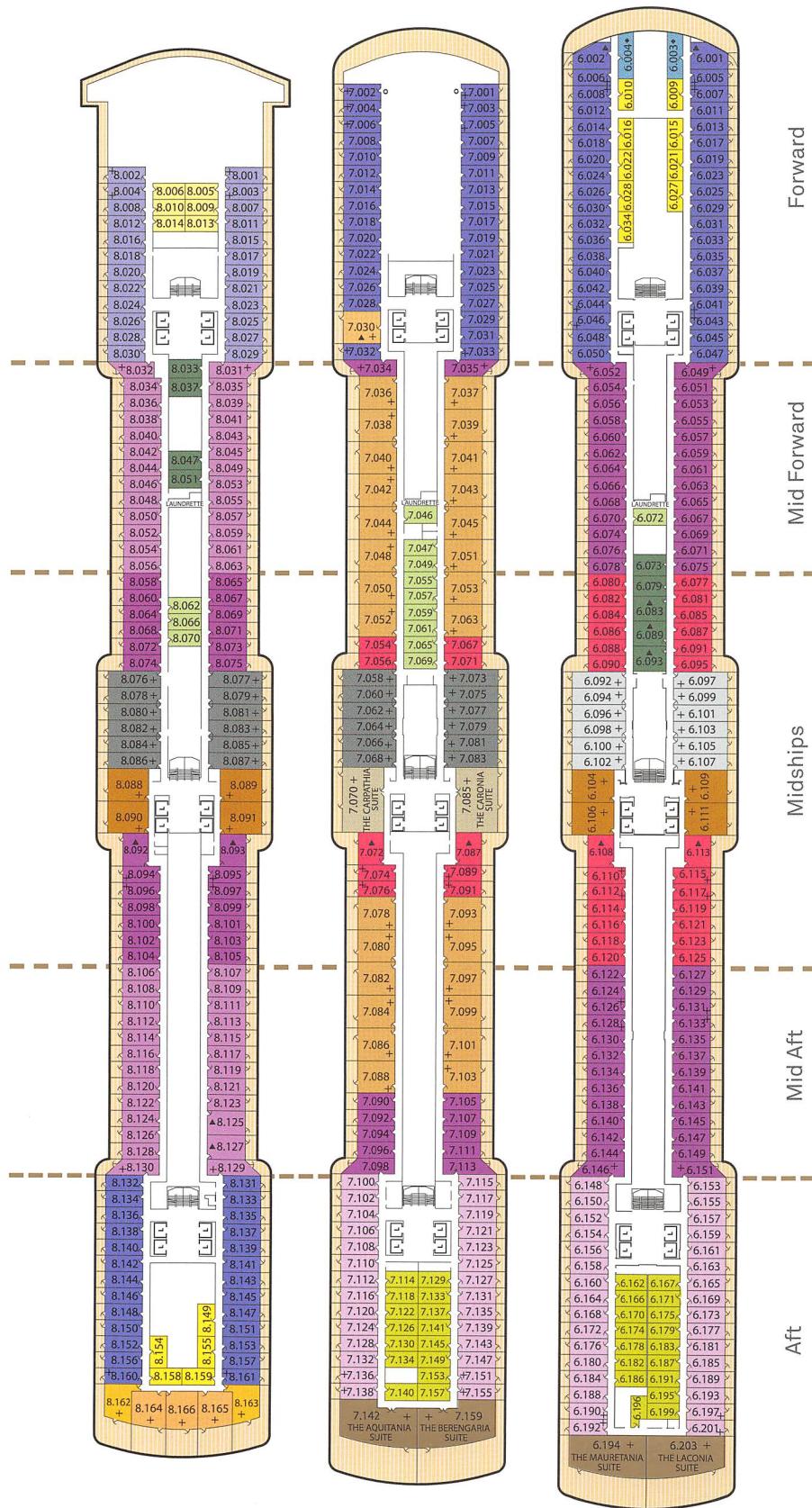
X Views partially obstructed by lifeboat mechanism

▲ Wheelchair accessible

○ Staterooms 7.001 & 7.002 shaded by Bridge Wings

◆ Staterooms 6.003 & 6.004 have forward facing ocean views

● Staterooms 4.001-4.042, Deck 4 Forward, have metal fronted balconies



Deck 8 (High)

Deck 7 (High)

Deck 6 (High)

