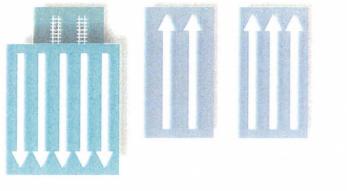
# Columbia River Crossing Concepts



# Concept #1

5 northbound lanes on existing bridges.

5 southbound lanes on new double-deck bridge, LRT on lower deck, west of existing bridges.

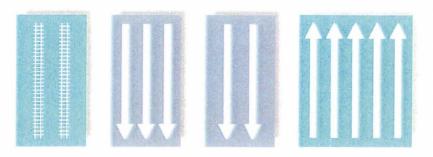


# Concept #2

5 northbound lanes on new bridge east of existing bridges.

5 southbound lanes on existing bridges.

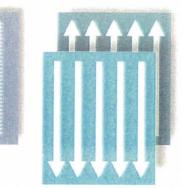
New LRT bridge west of existing bridges.



#### Concept #3

New 5-lane double-deck bridge, southbound upper deck, northbound lower deck.

LRT on existing west bridge.

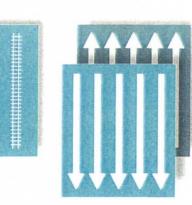


#### Concept #4

New 5-lane double-deck bridge, southbound upper deck, northbound lower deck.

LRT on new bridge west of existing bridges.

Only option to shift navigational channel.



# **Columbia River Crossing Concepts** *I*<sub>7</sub> 5 *Transportation & Trade Partnership*

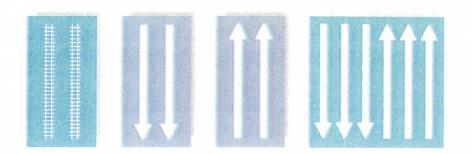


#### Concept #5

New 6-lane bridge east of existing bridges.

2 lanes northbound/southbound collector-distributor on existing bridges.

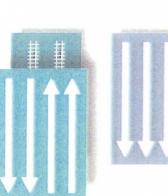
LRT on new bridge west of existing bridges.



# Concept #6

3 lanes northbound/southbound on existing bridges.

New 4-lane collector-distributor double-deck bridge with LRT on lower deck.





3 southbound lanes on existing west bridge.

HOV only, southbound and northbound, on existing east bridge.

3 northbound lanes on new bridge east of existing bridges.

2 arterial lanes and LRT on new bridge west of existing bridges.

# Concept #8

New 8-lane bridge east of existing bridges.

Local arterials on existing northbound bridge..

LRT on existing southbound bridge.

