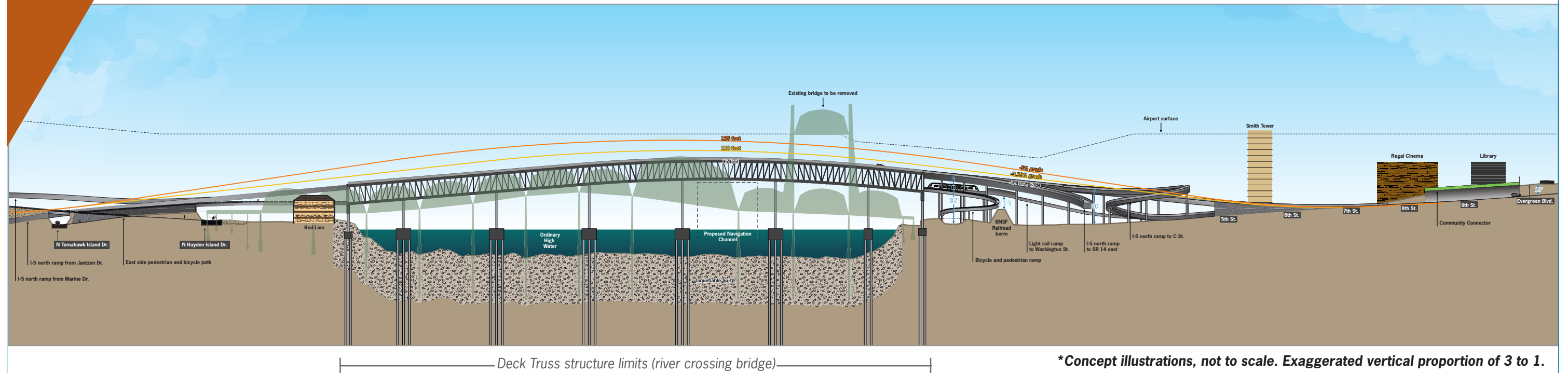


Columbia River CROSSING Hayden Island circulation and access

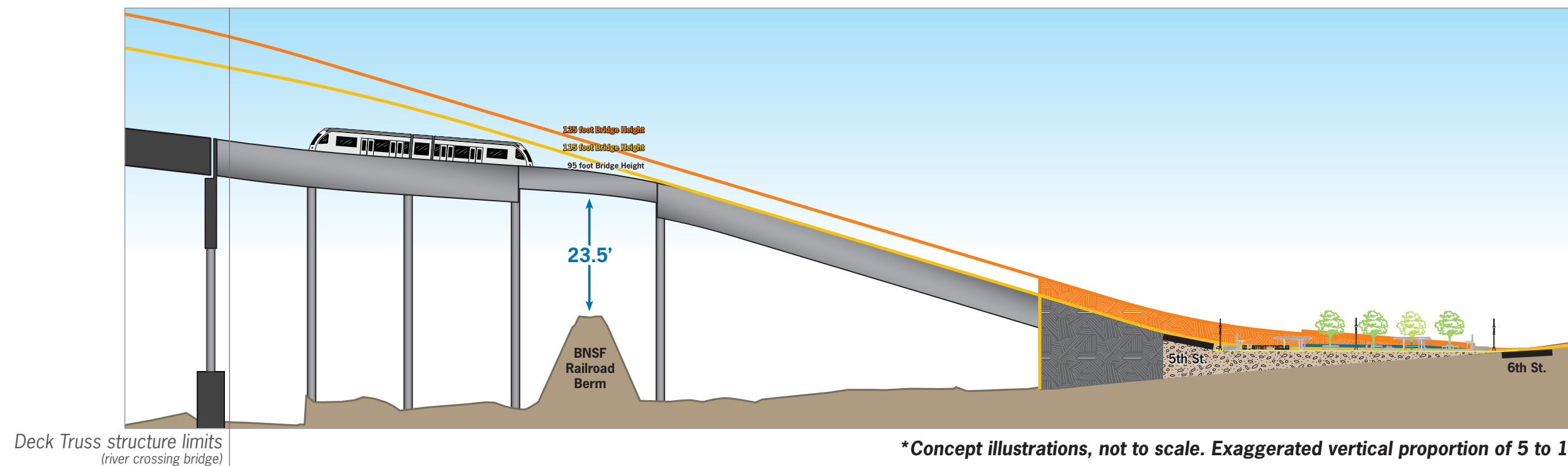


Locally Preferred Alternative

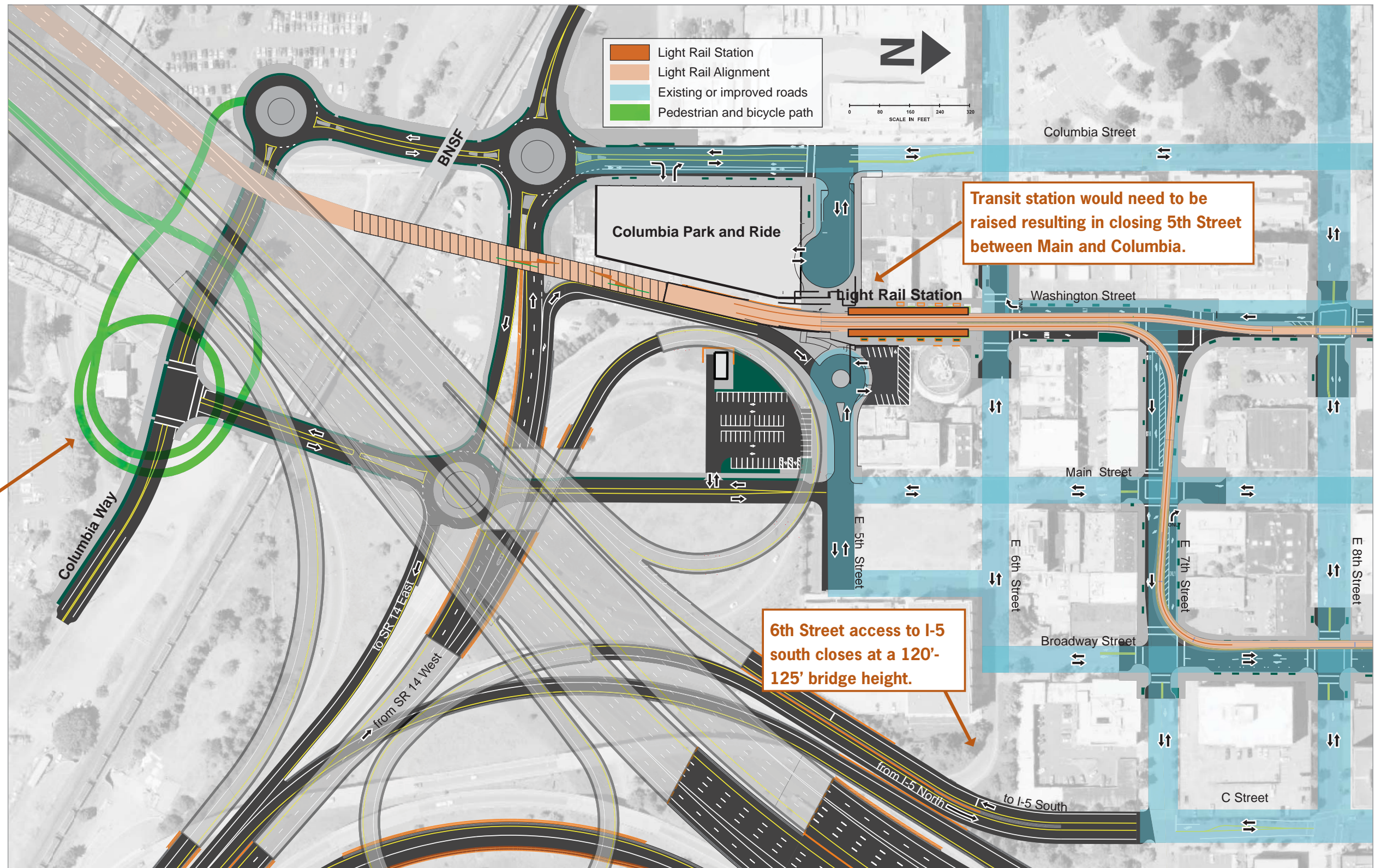
Columbia River CROSSING Bridge height comparison - 95, 110 and 125 feet



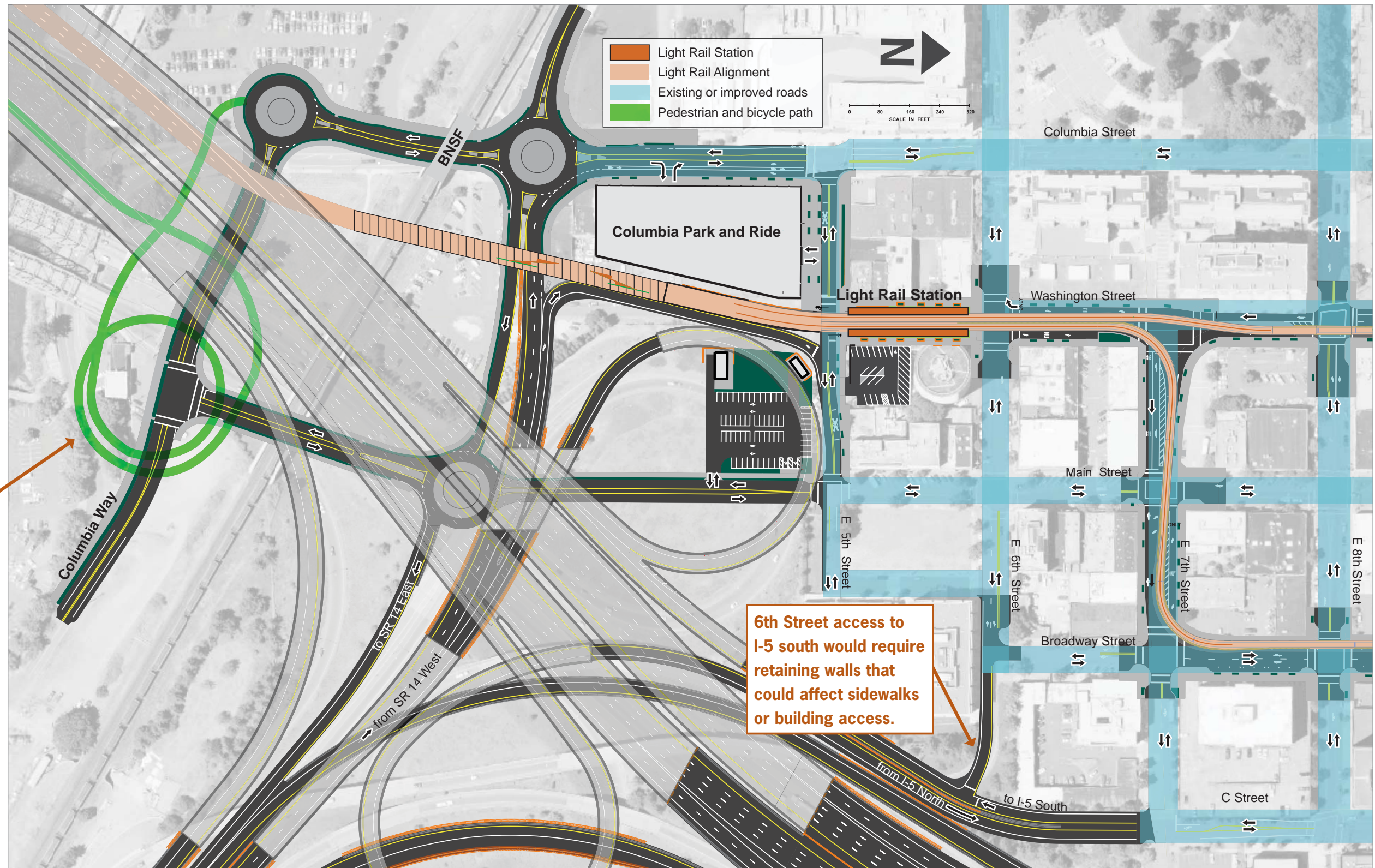
Vancouver light rail landing - 95, 115 and 125 feet



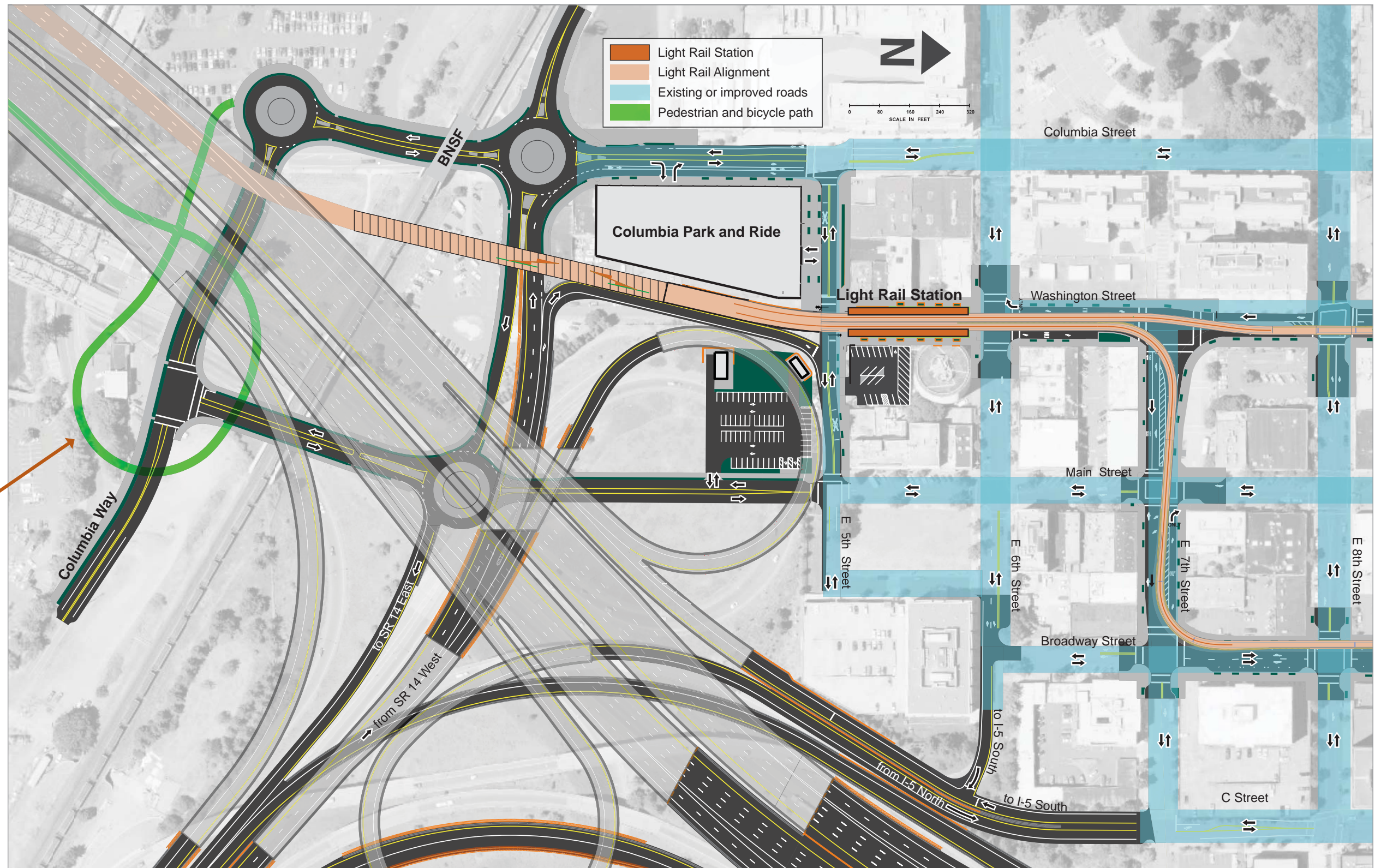
Columbia River CROSSING Vancouver circulation access at 120'-125'



Columbia River CROSSING Vancouver circulation access at 115'



Columbia River CROSSING Vancouver circulation access at 95'-110'



Average path grade is 3.75% at a 95' - 100' bridge height.

A bridge height of 105' or above will increase the pedestrian and bicycle path length by 700 feet.