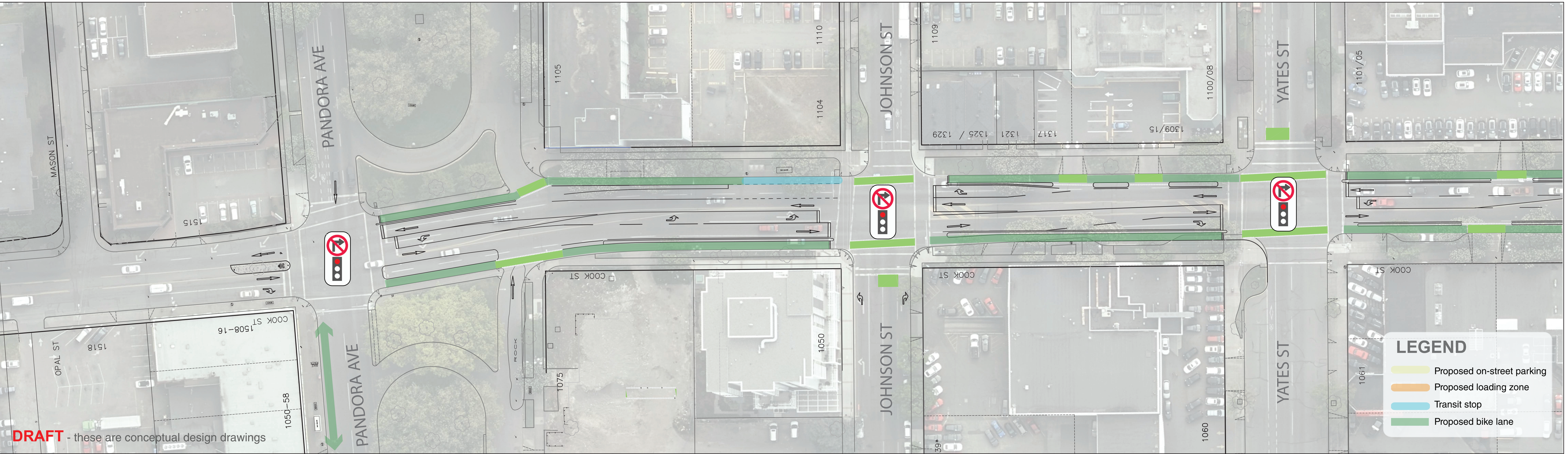


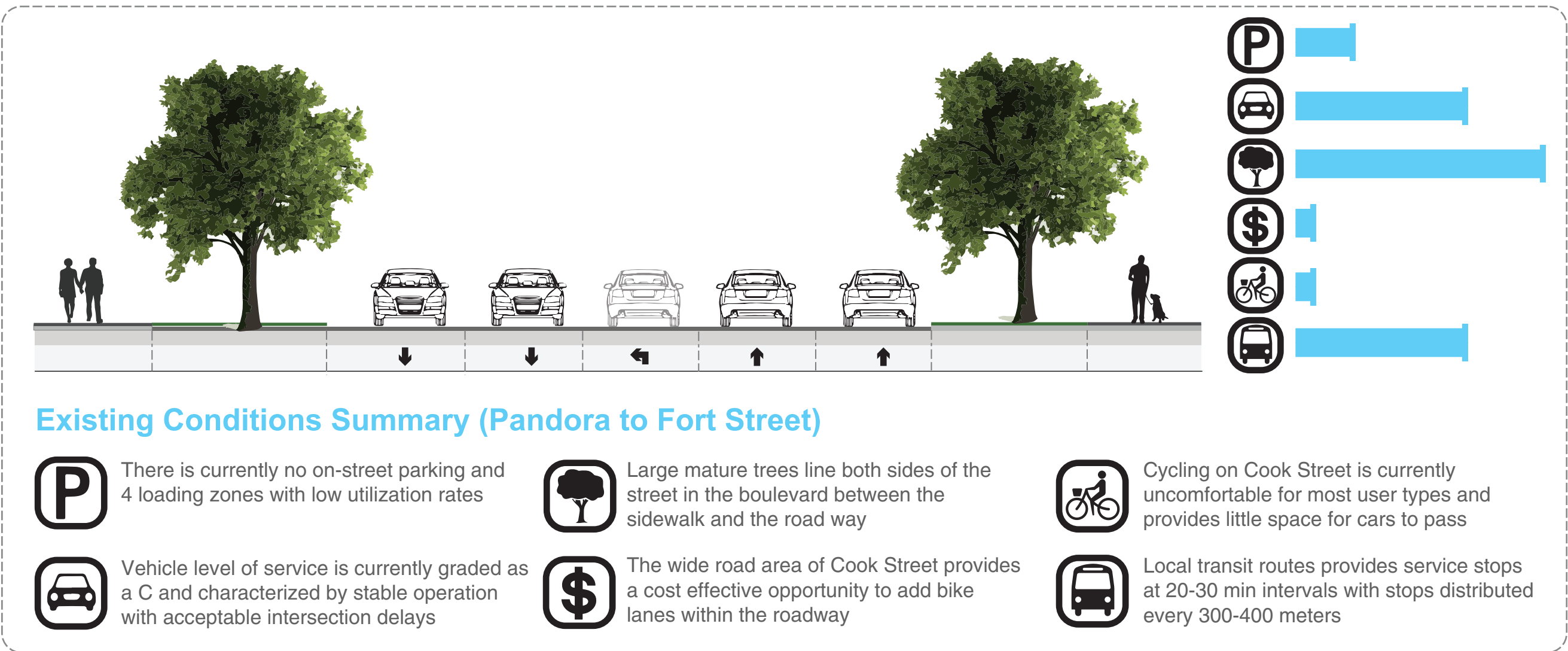
PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS

COOK STREET | design concept

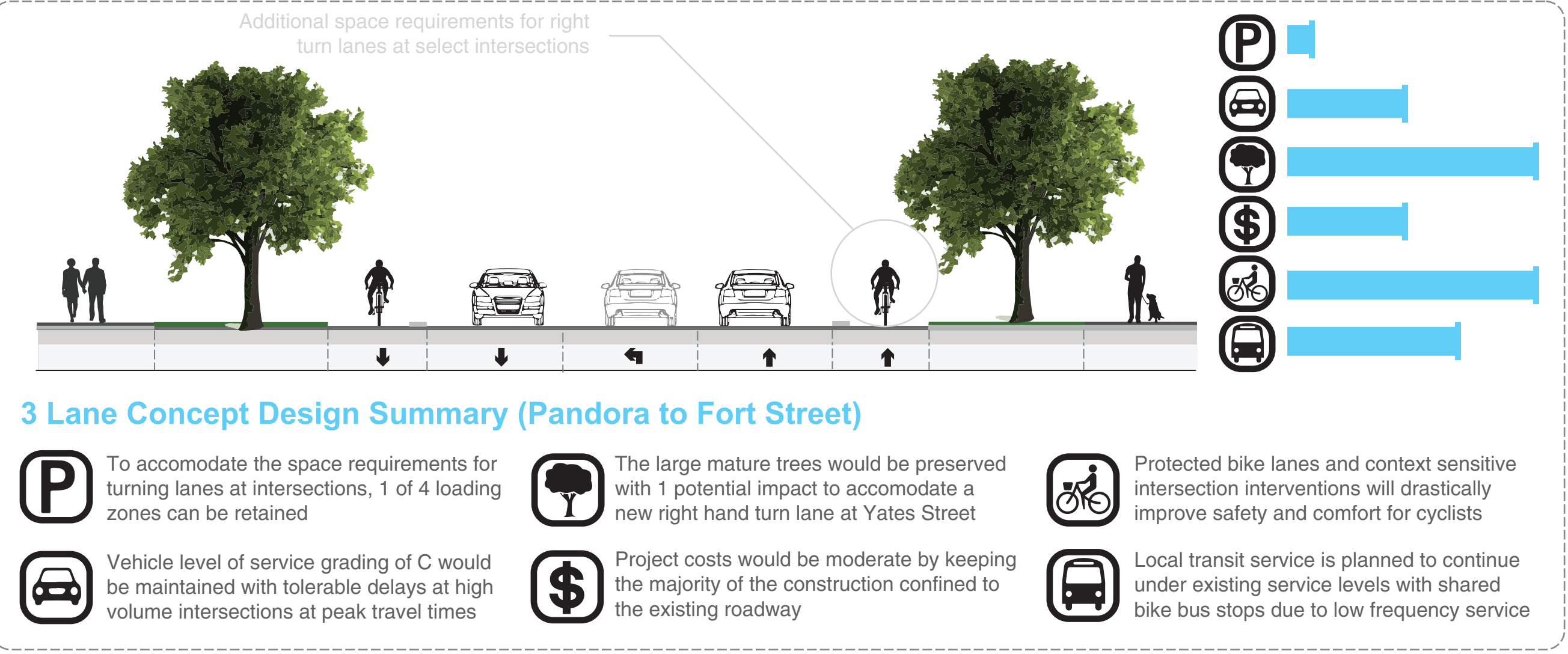
SEGMENT A | Pandora Avenue to Yates Street



Existing Conditions: 5 travel lanes and no on-street parking



3 Lane Concept: 1 way protected bike lanes on each side of the street



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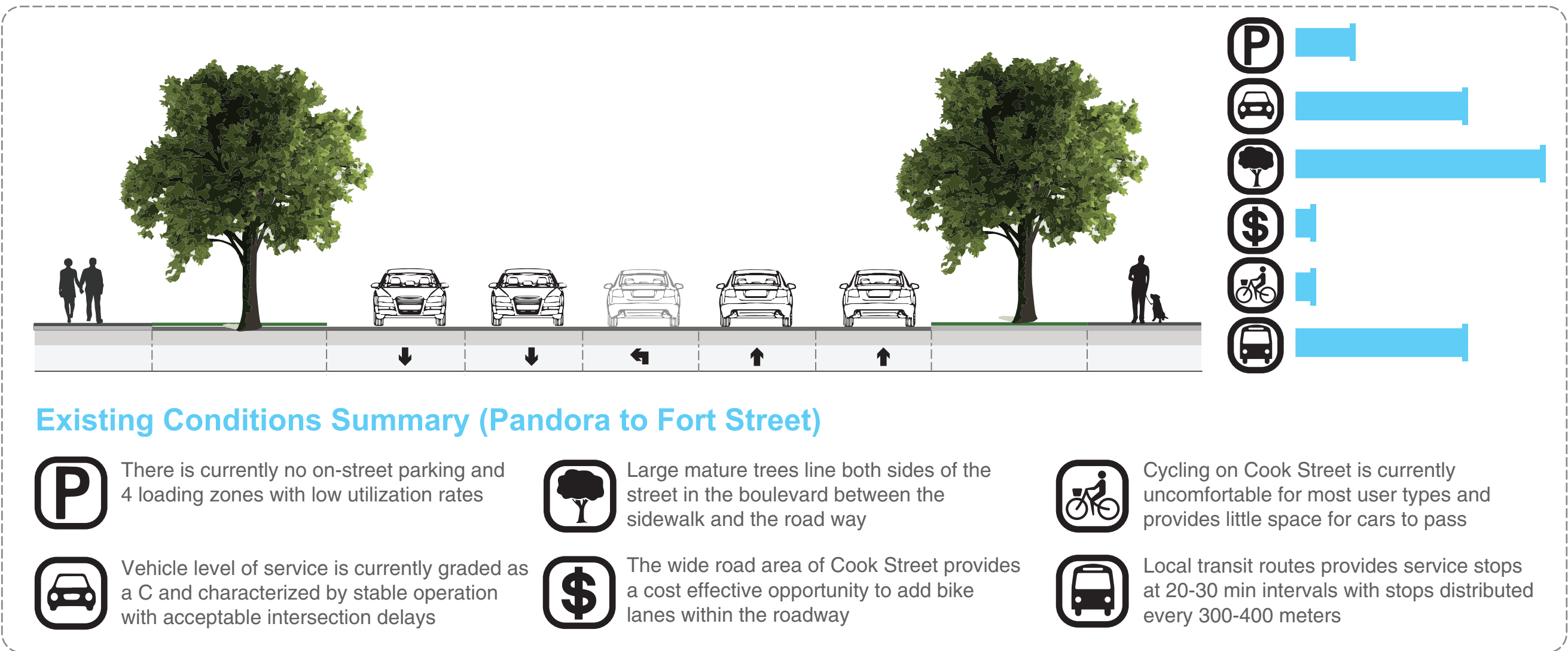
PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS

COOK STREET | design concept

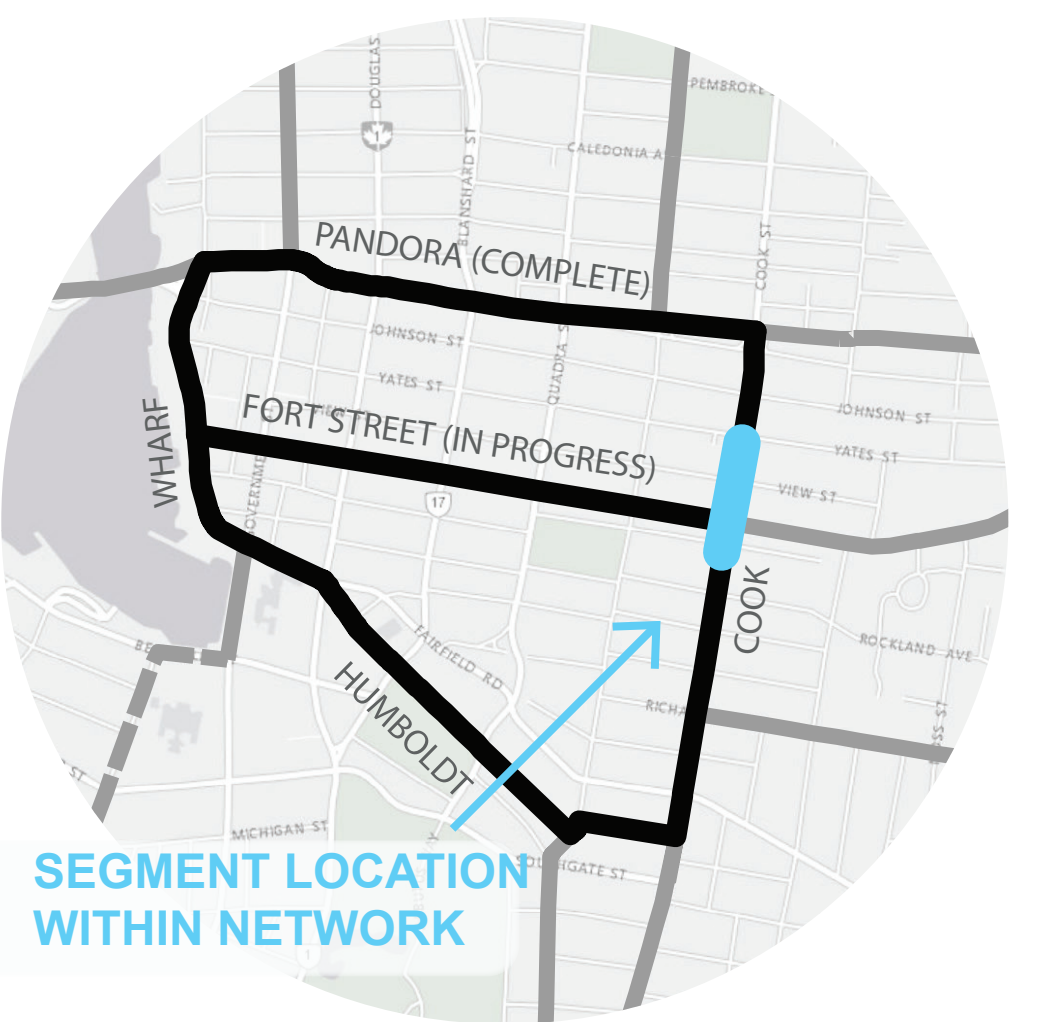
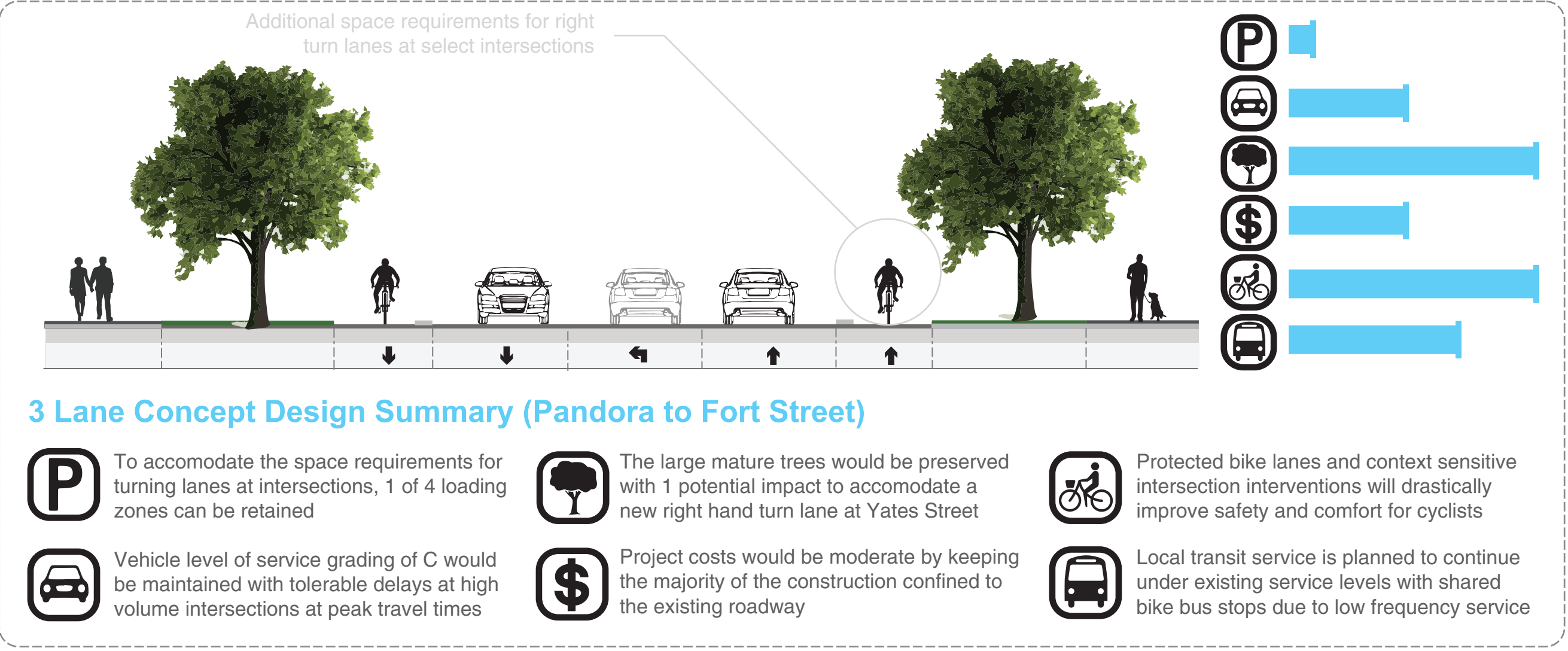
SEGMENT B | Yates Street to Meares Street



Existing Conditions: 5 travel lanes and no on-street parking



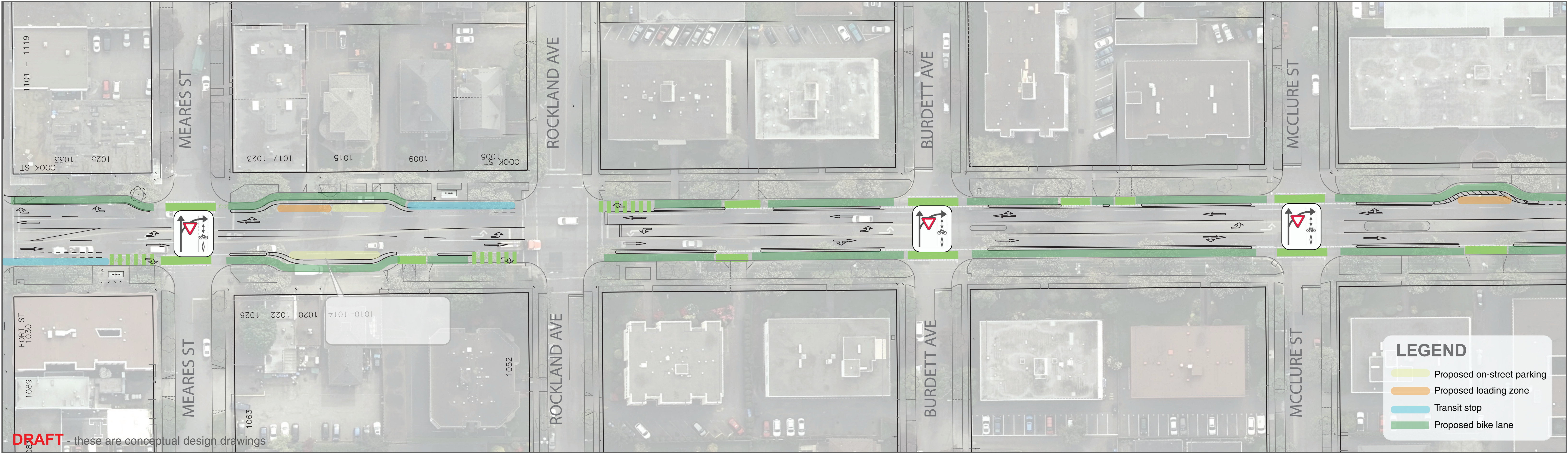
3 Lane Concept: 1 way protected bike lanes on each side of the street



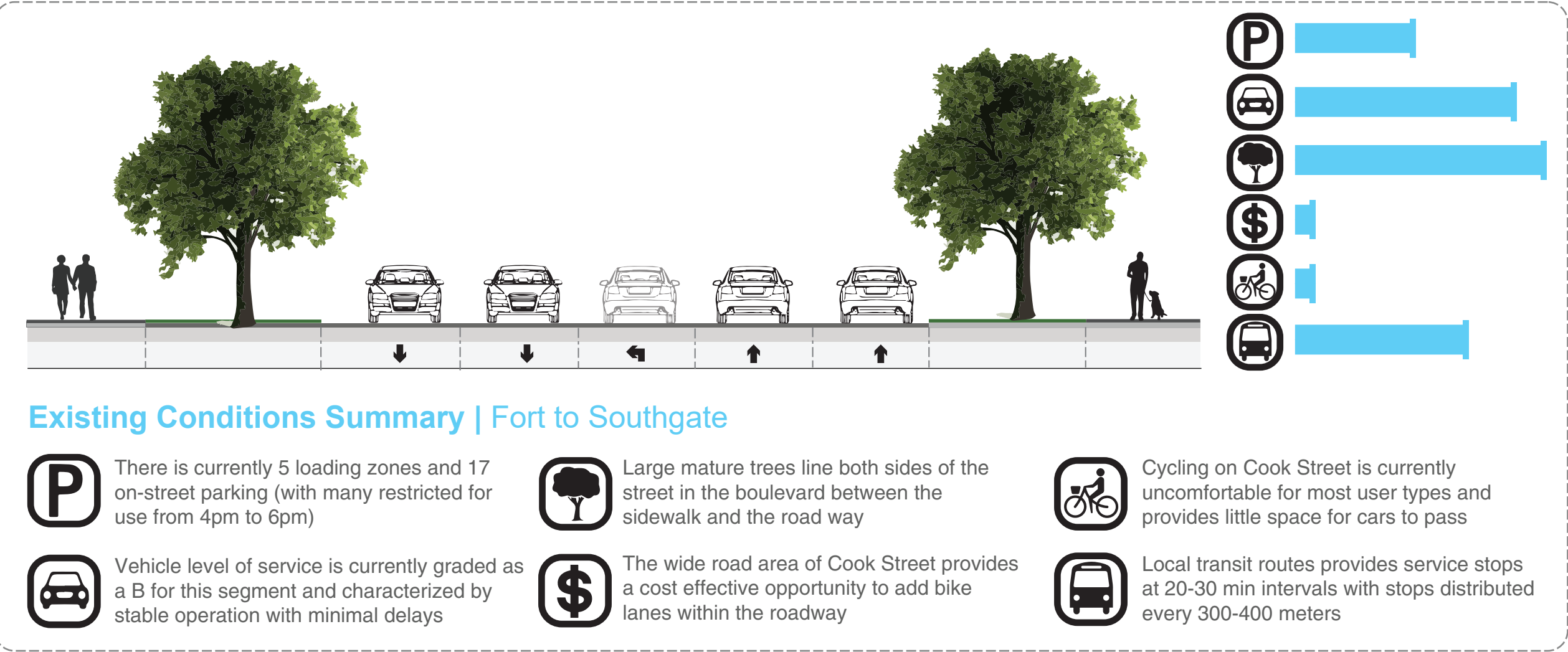
PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS

COOK STREET | design concept

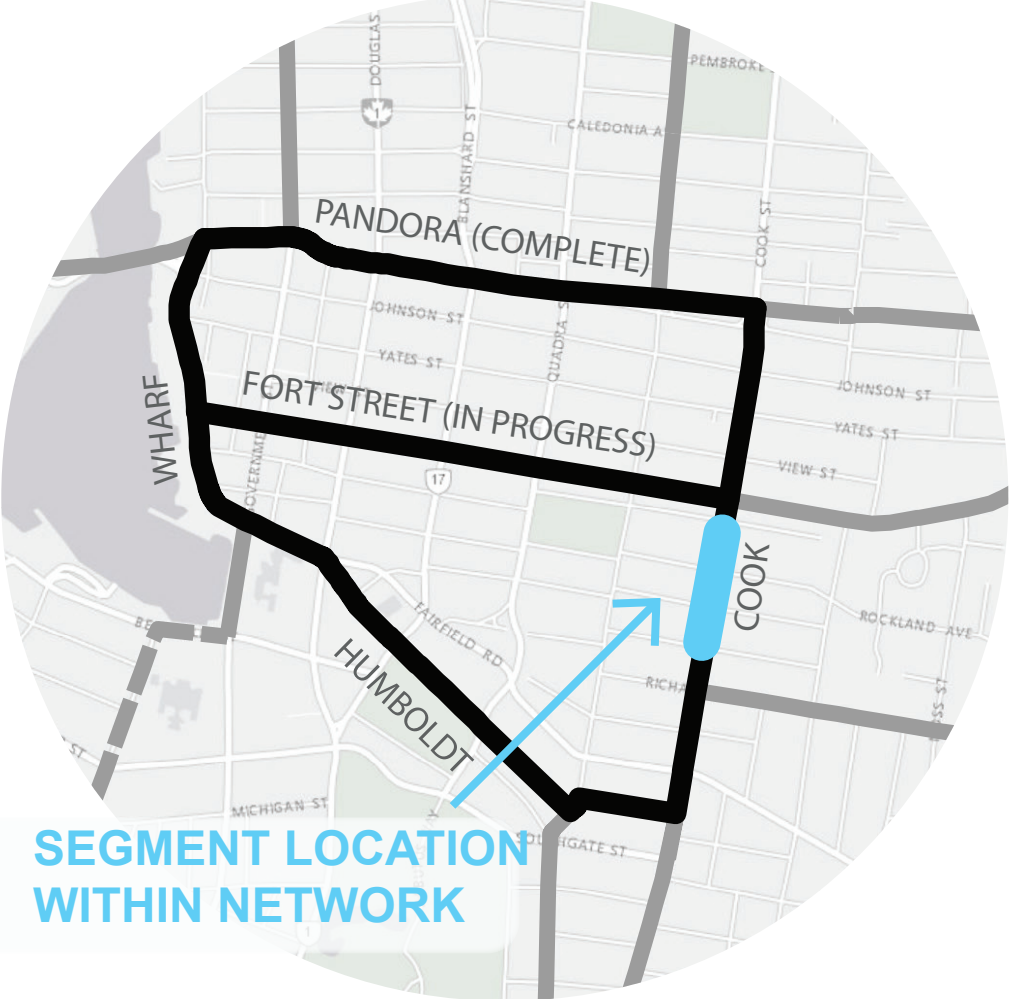
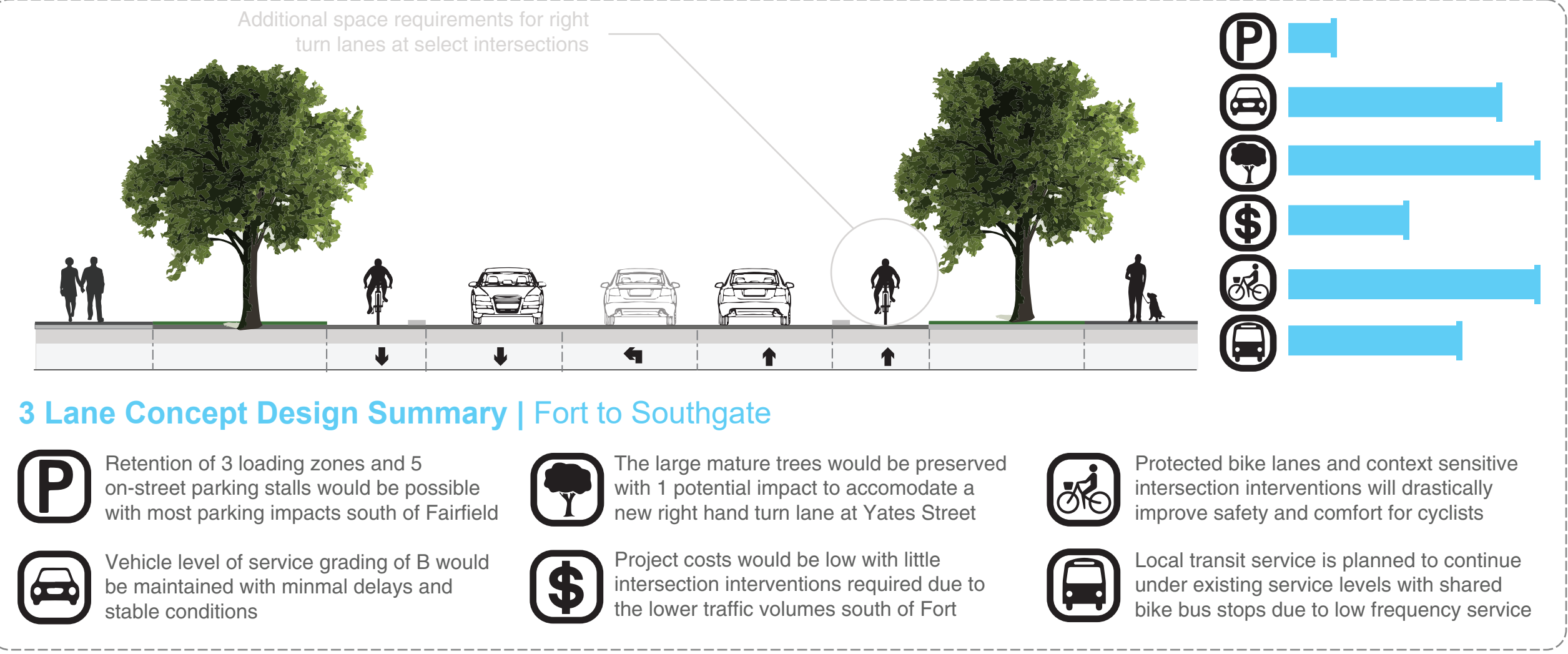
SEGMENT C | Meares Street to McClure Street



Existing Conditions: 5 travel lanes and no bicycle facilities



3 Lane Concept: 1 way protected bike lanes on each side of the street

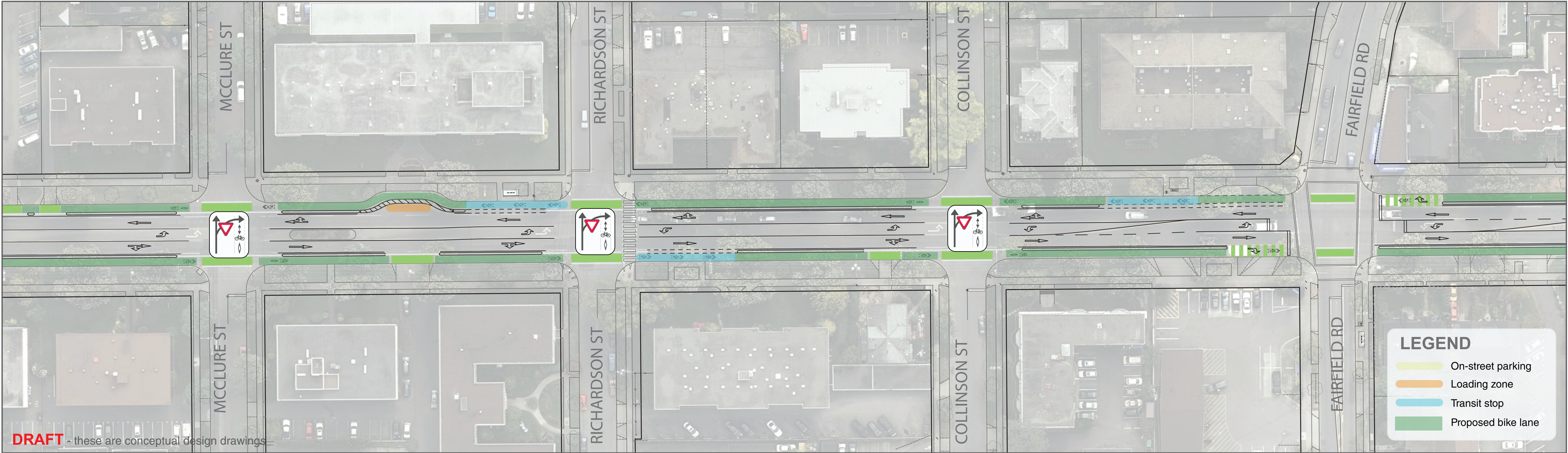


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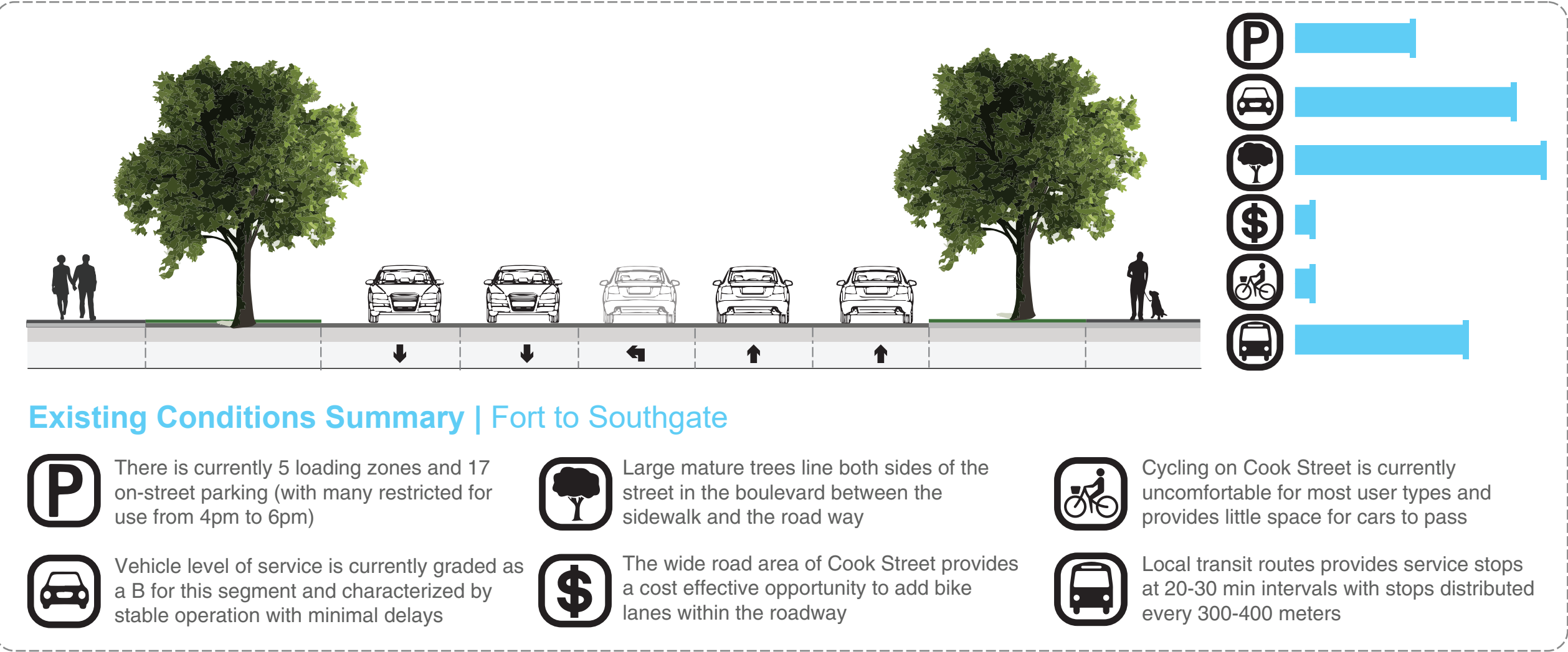
PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS

COOK STREET | design concept

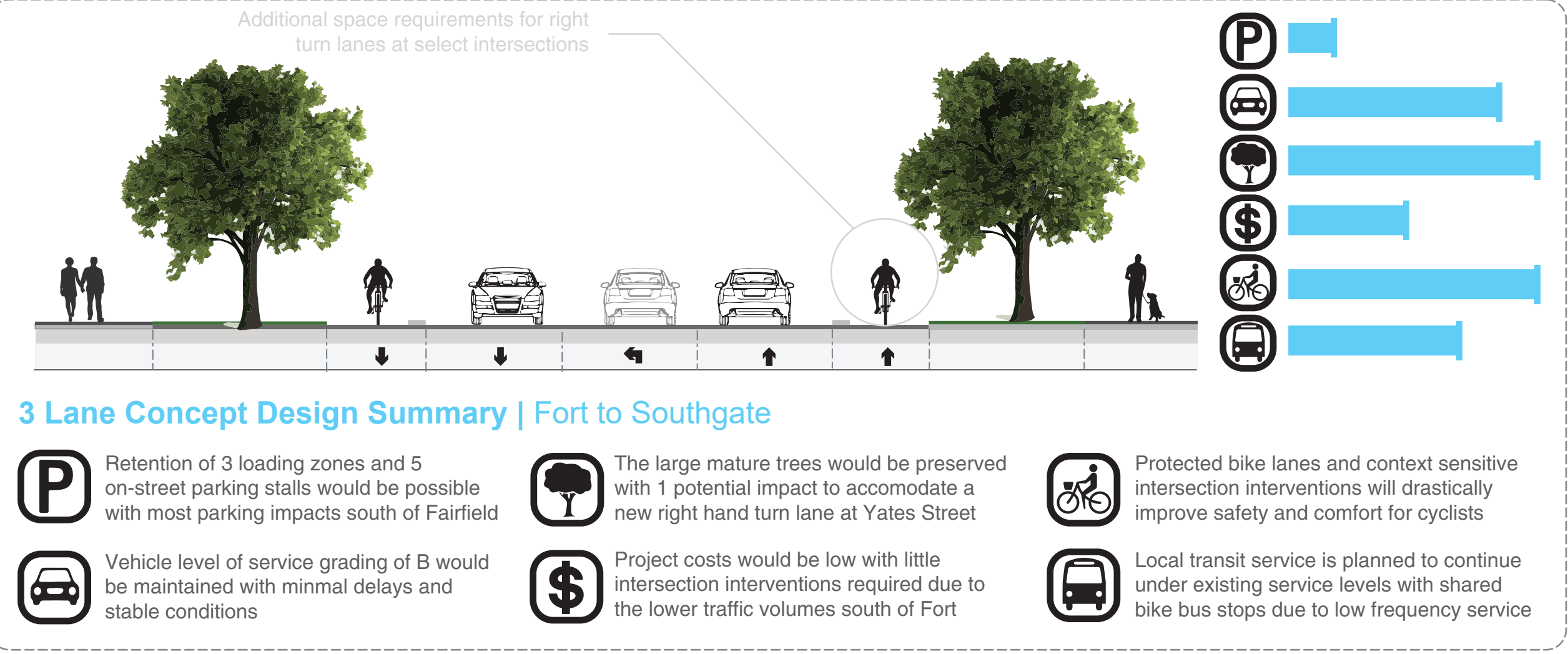
SEGMENT D | McClure Street to Fairfield Street



Existing Conditions: 5 travel lanes and no bicycle facilities



3 Lane Concept: 1 way protected bike lanes on each side of the street



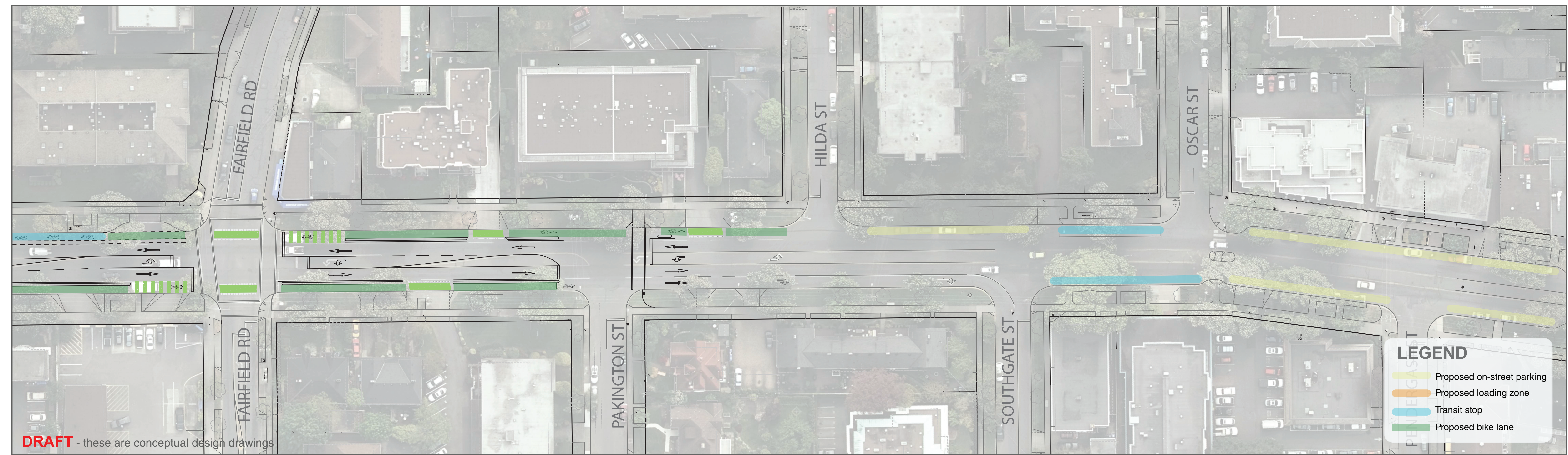
For more information | victoria.ca/cycling



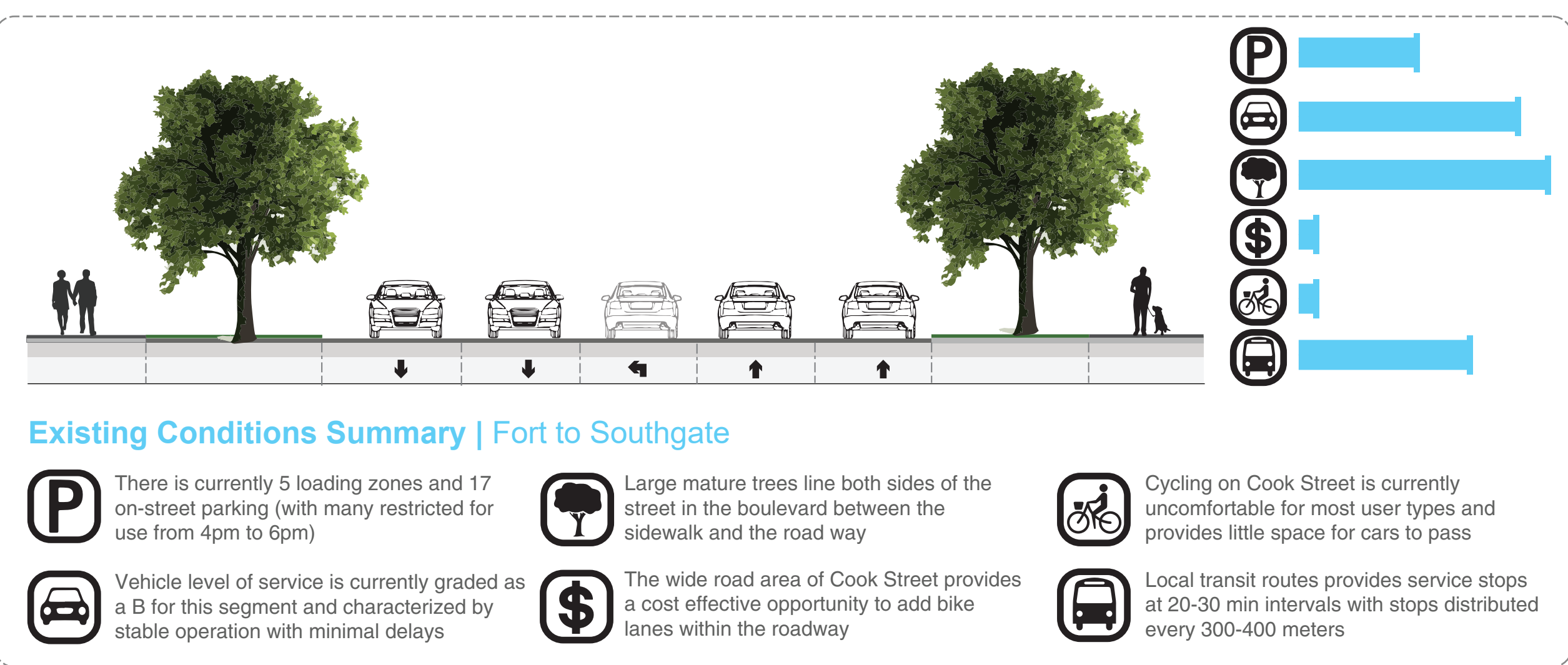
PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS

COOK STREET | design concept

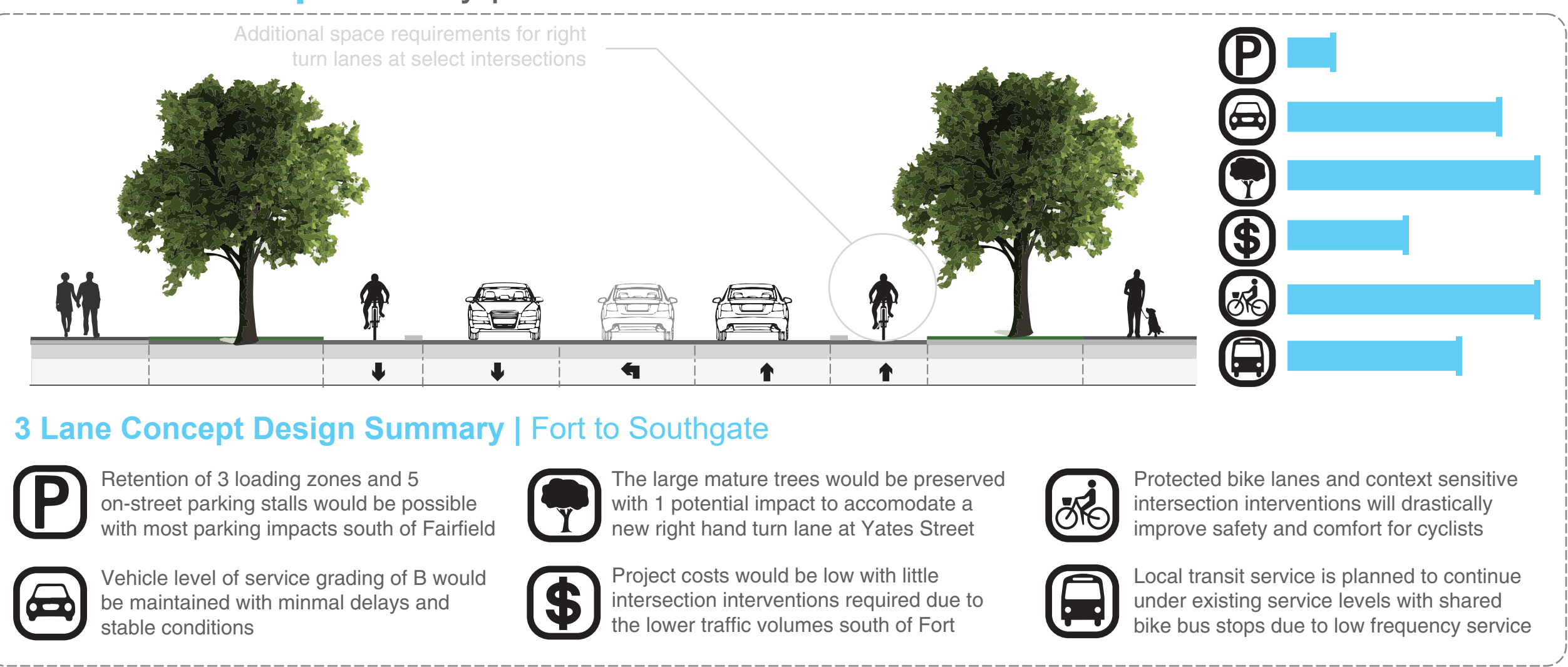
SEGMENT E | Fairfield Street to Pakington Street



Existing Conditions: 5 travel lanes and no bicycle facilities



3 Lane Concept: 1 way protected bike lanes on each side of the street



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