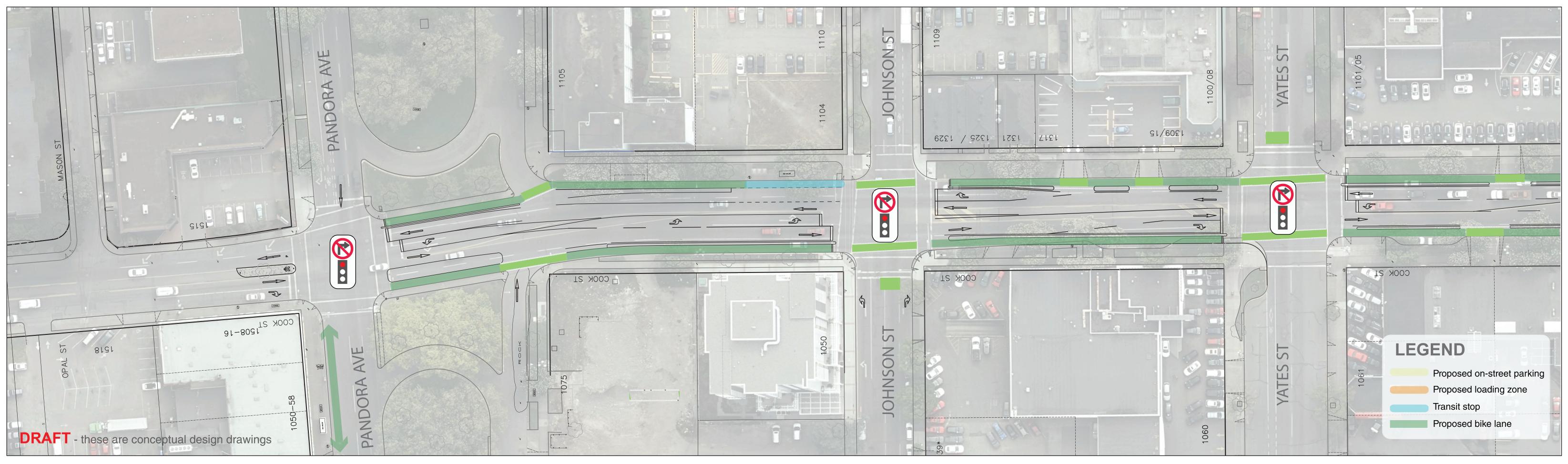
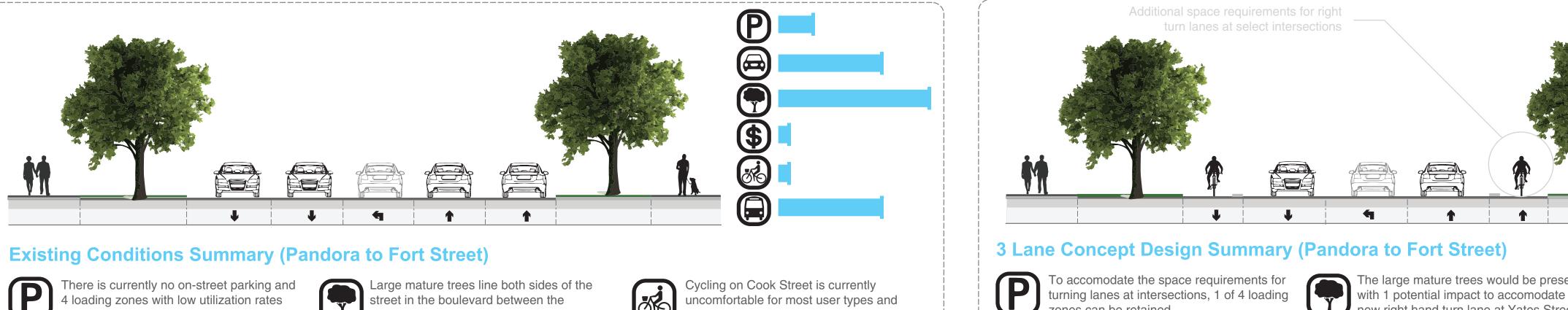


## **SEGMENT A | Pandora Avenue to Yates Street**



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





nere is currently no on-street parking and loading zones with low utilization rates

a C and characterized by stable operation

acceptable intersection delay

hicle level of service is currently graded as C and characterized by stable operation th acceptable intersection delays



Large mature trees line both sides of the street in the boulevard between the sidewalk and the road way

anes within the roadway



Cycling on Cook Street is currently incomfortable for most user types and rovides little space for cars to pass

The wide road area of Cook Street provides a cost effective opportunity to add bike



Local transit routes provides service stops at 20-30 min intervals with stops distributed everv 300-400 meters



# PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS

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

turning lanes at intersections, 1 of 4 loading ones can be retained

Vehicle level of service grading of C would be maintained with tolerable delays at high volume intersections at peak travel times

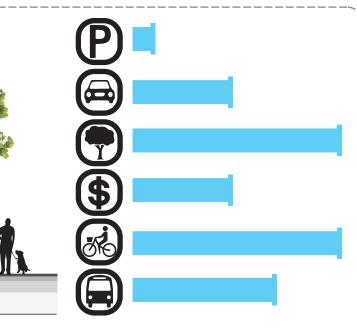


The large mature trees would be preserved with 1 potential impact to accomodate a ew right hand turn lane at Yates Street



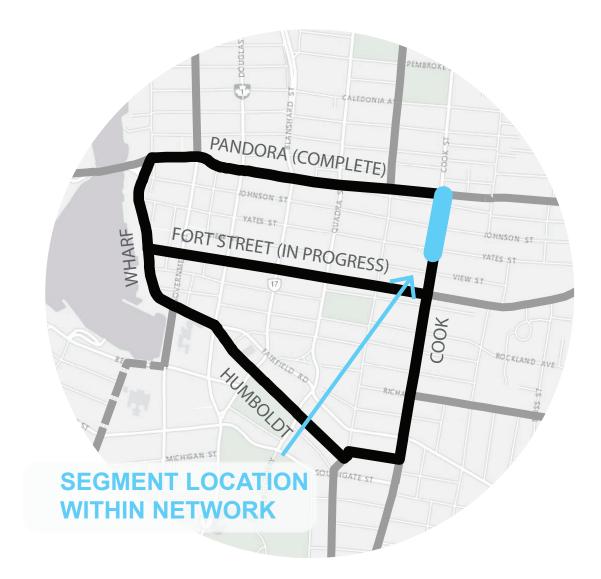
roject costs would be moderate by keeping **\$** the majority of the construction confined to ne existing roadway





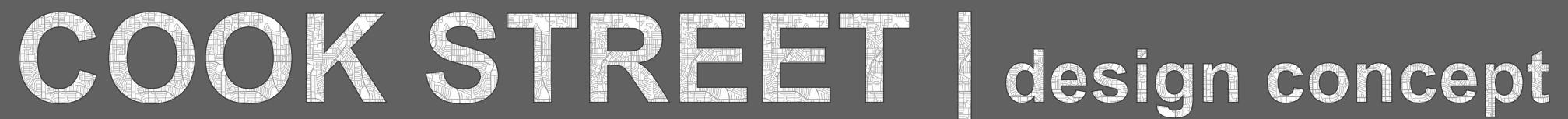
rotected bike lanes and context sensitive intersection interventions will drastically mprove safety and comfort for cyclists

Local transit service is planned to continue under existing service levels with shared bike bus stops due to low frequency service

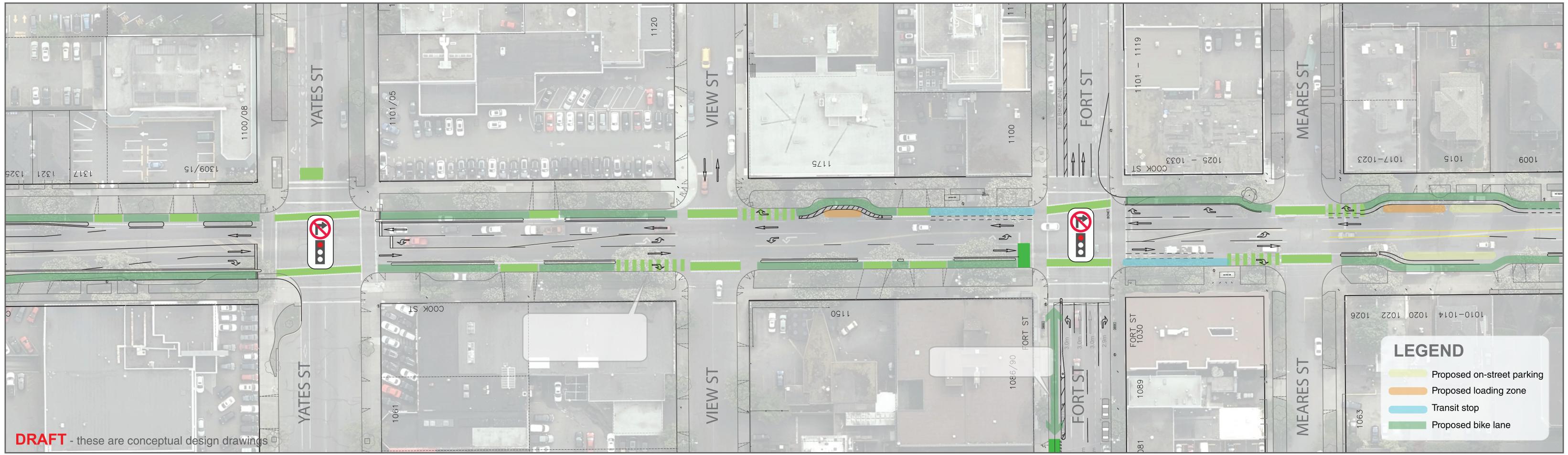




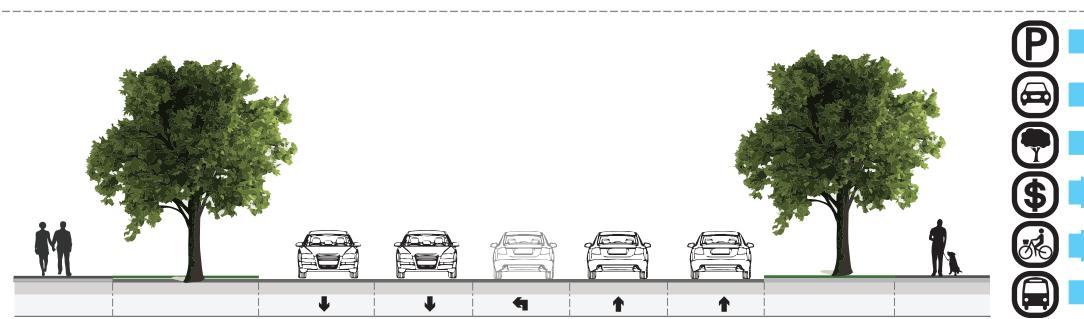




## **SEGMENT B** | Yates Street to Meares Street



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



### **Existing Conditions Summary (Pandora to Fort Street)**



here is currently no on-street parking and loading zones with low utilization rates

a C and characterized by stable operation

with acceptable intersection delay

ehicle level of service is currently graded as C and characterized by stable operation with acceptable intersection delays

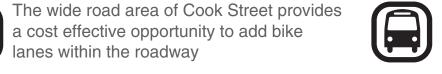


Large mature trees line both sides of the street in the boulevard between the sidewalk and the road way



Cycling on Cook Street is currently uncomfortable for most user types and rovides little space for cars to pass

every 300-400 meters

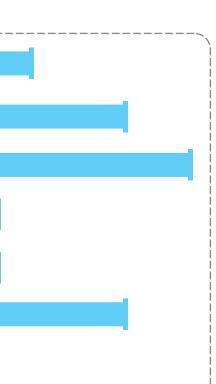




## PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS



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



Local transit routes provides service stops at 20-30 min intervals with stops distributed





**3 Lane Concept Design Summary (Pandora to Fort Street)** 



o accomodate the space requirements for turning lanes at intersections, 1 of 4 loading ones can be retained



The large mature trees would be preserved with 1 potential impact to accomodate a ew right hand turn lane at Yates Street



Vehicle level of service grading of C would be maintained with tolerable delays at high volume intersections at peak travel times



roject costs would be moderate by keeping the majority of the construction confined to he existing roadway



rotected bike lanes and context sensitive intersection interventions will drastically mprove safety and comfort for cyclists

Local transit service is planned to continue under existing service levels with shared bike bus stops due to low frequency service

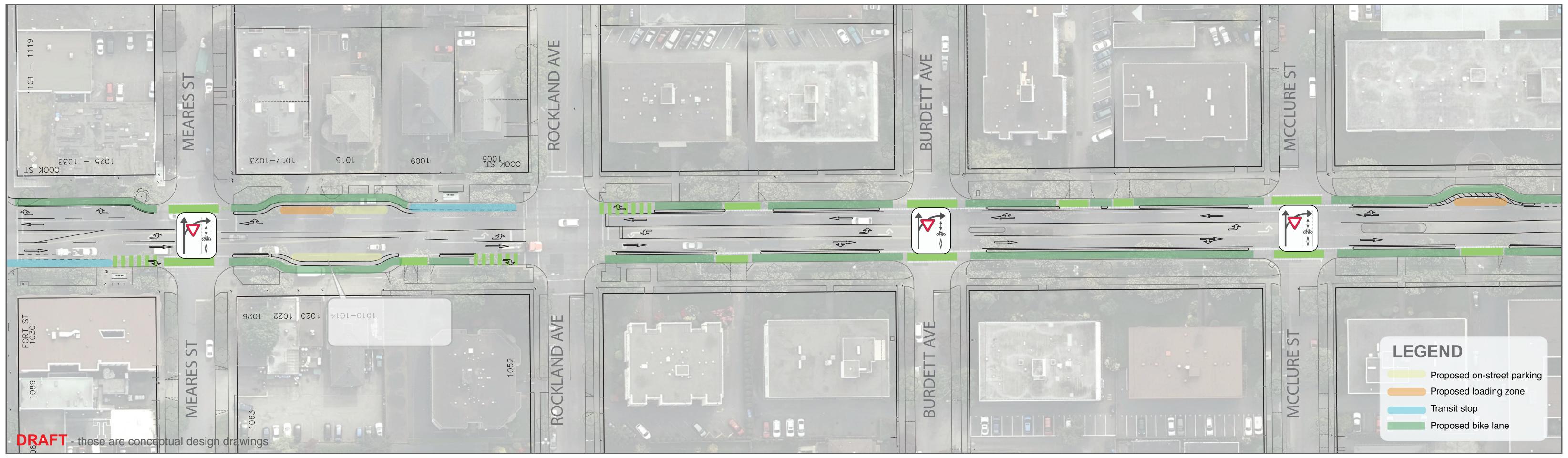




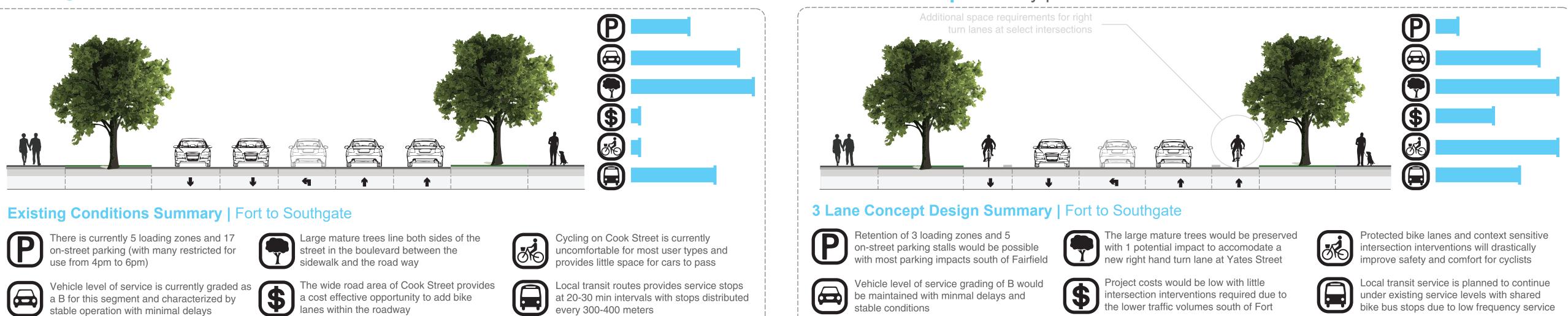




## **SEGMENT C | Meares Street to McClure Street**



### **Existing Conditions:** 5 travel lanes and no bicycle facilities









every 300-400 meters



## PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS



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

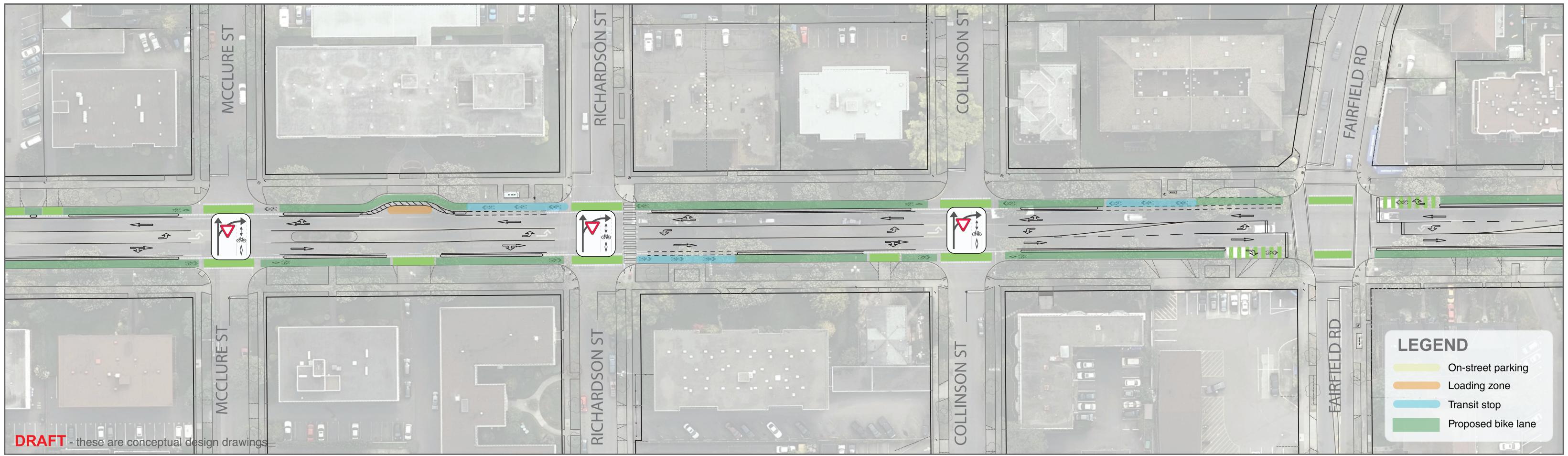




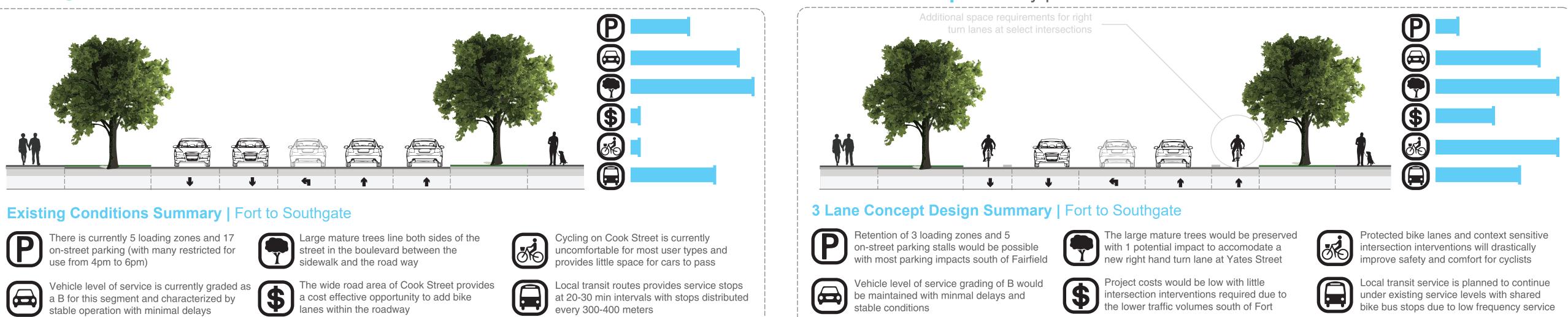




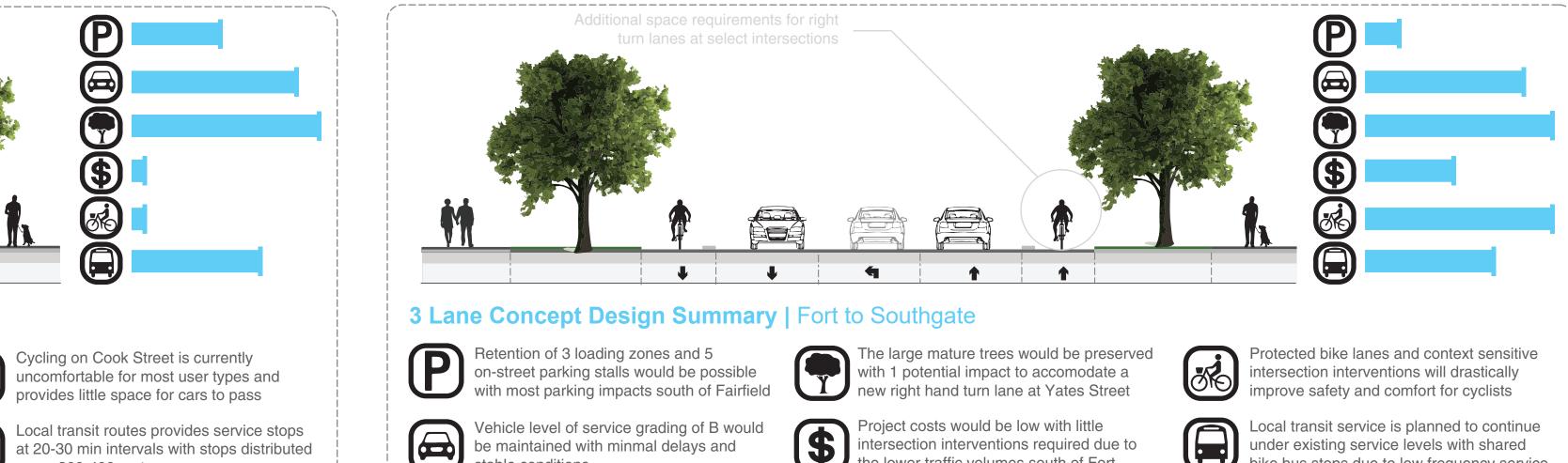
## **SEGMENT D | McClure Street to Fairfield Street**



### **Existing Conditions:** 5 travel lanes and no bicycle facilities







lanes within the roadway



every 300-400 meters

## For more information | victoria.ca/cycling

## PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS



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

bike bus stops due to low frequency service

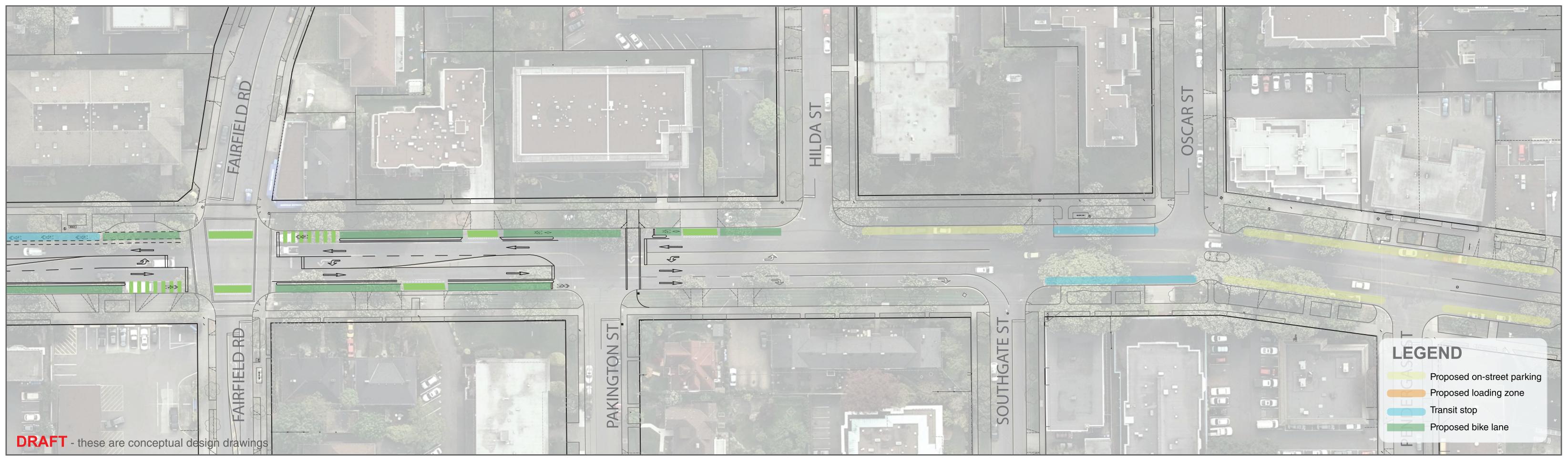




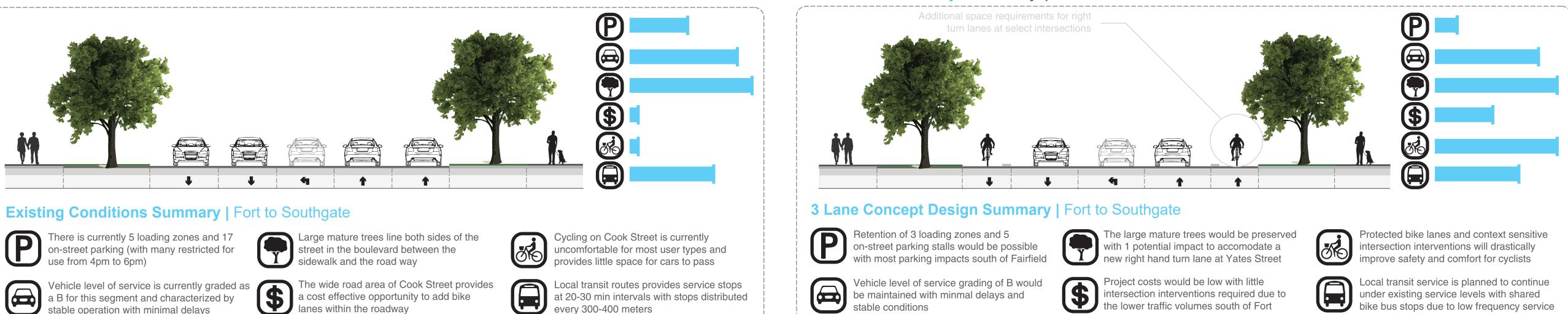




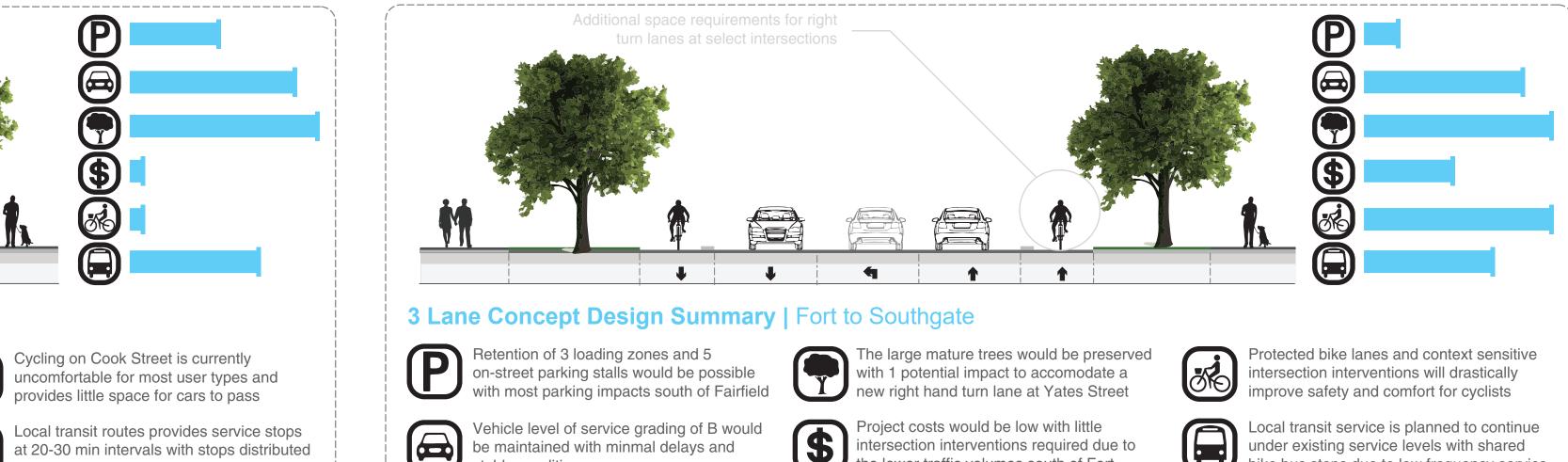
## **SEGMENT E | Fairfield Street to Pakington Street**



### **Existing Conditions:** 5 travel lanes and no bicycle facilities







every 300-400 meters

## For more information | victoria.ca/cycling

## PROTECTED BIKE LANES & ACTIVE TRANSPORTATION IMPROVEMENTS



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

bike bus stops due to low frequency service

