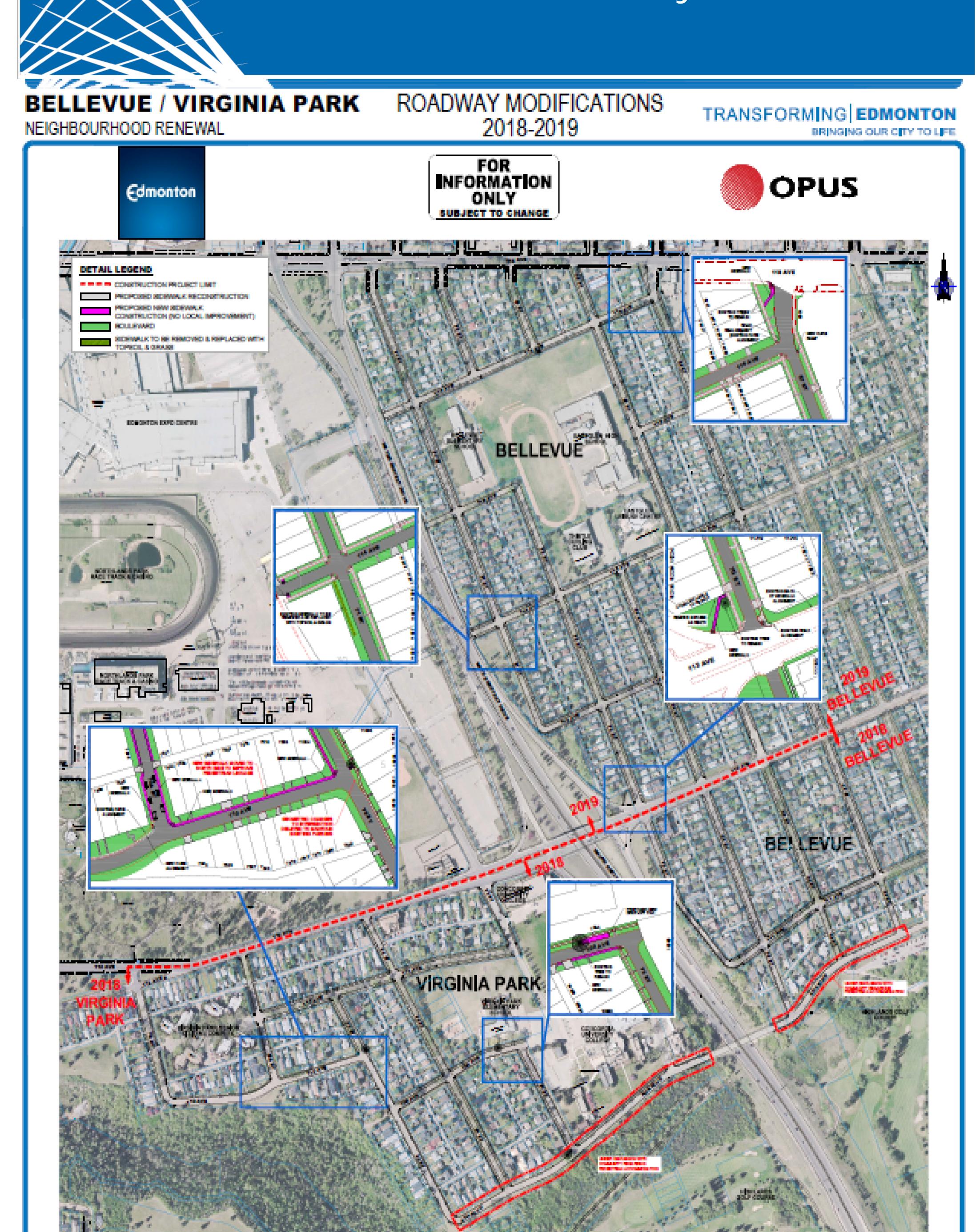
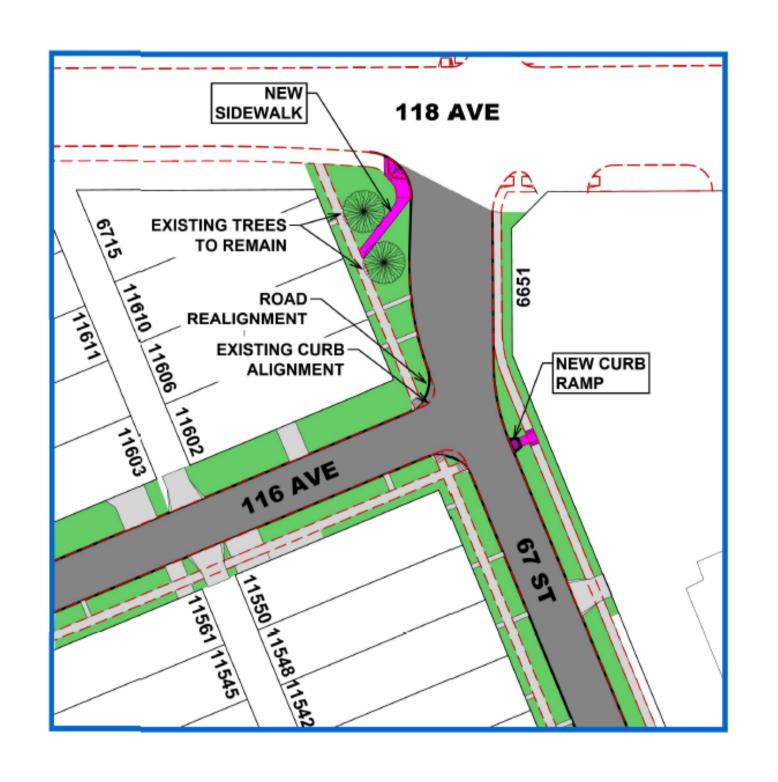
# Roadway Modifications



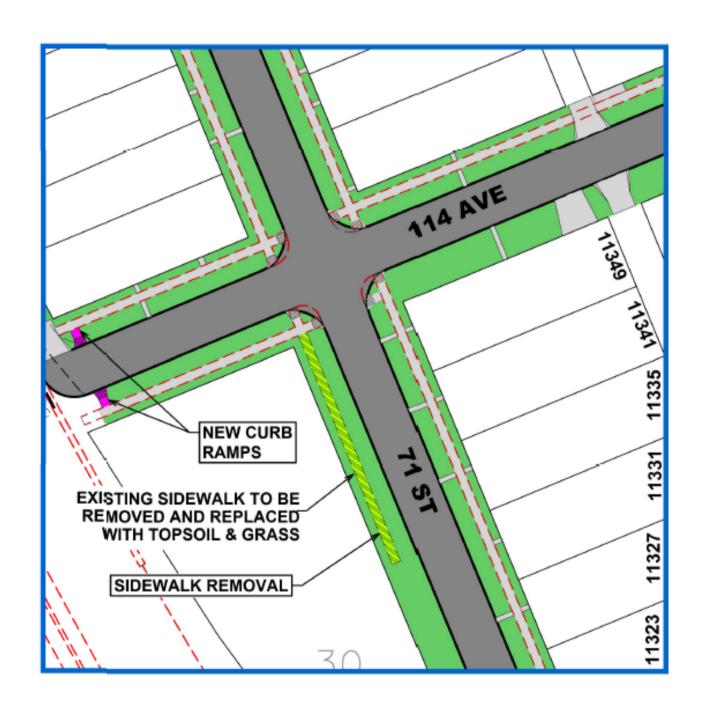
# Sidewalks/ Roadway Modifications

## BELLEVUE



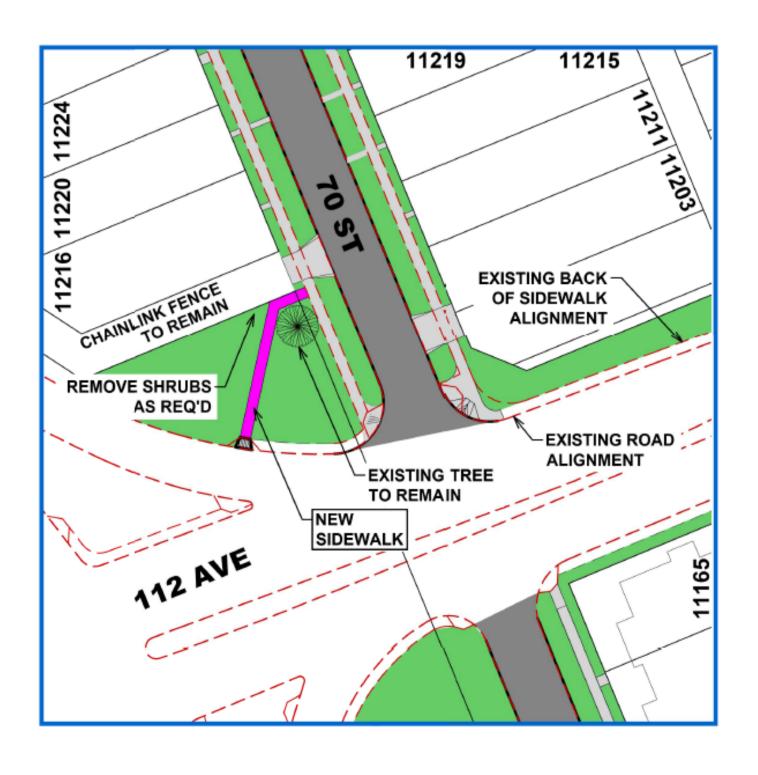
## **67 Street South of 118 Avenue**

- New sidewalk connection from 118 Avenue to sidewalk on west boulevard of 67 Street
- Existing trees to remain



## 71 Street South of 114 Avenue

Existing sidewalk to be removed and replaced with grass



## 70 Street & 112 Avenue

- New sidewalk between 70 Street & 112 Avenue
- Shrub removal as required

## Sidewalks/ Roadway Modifications

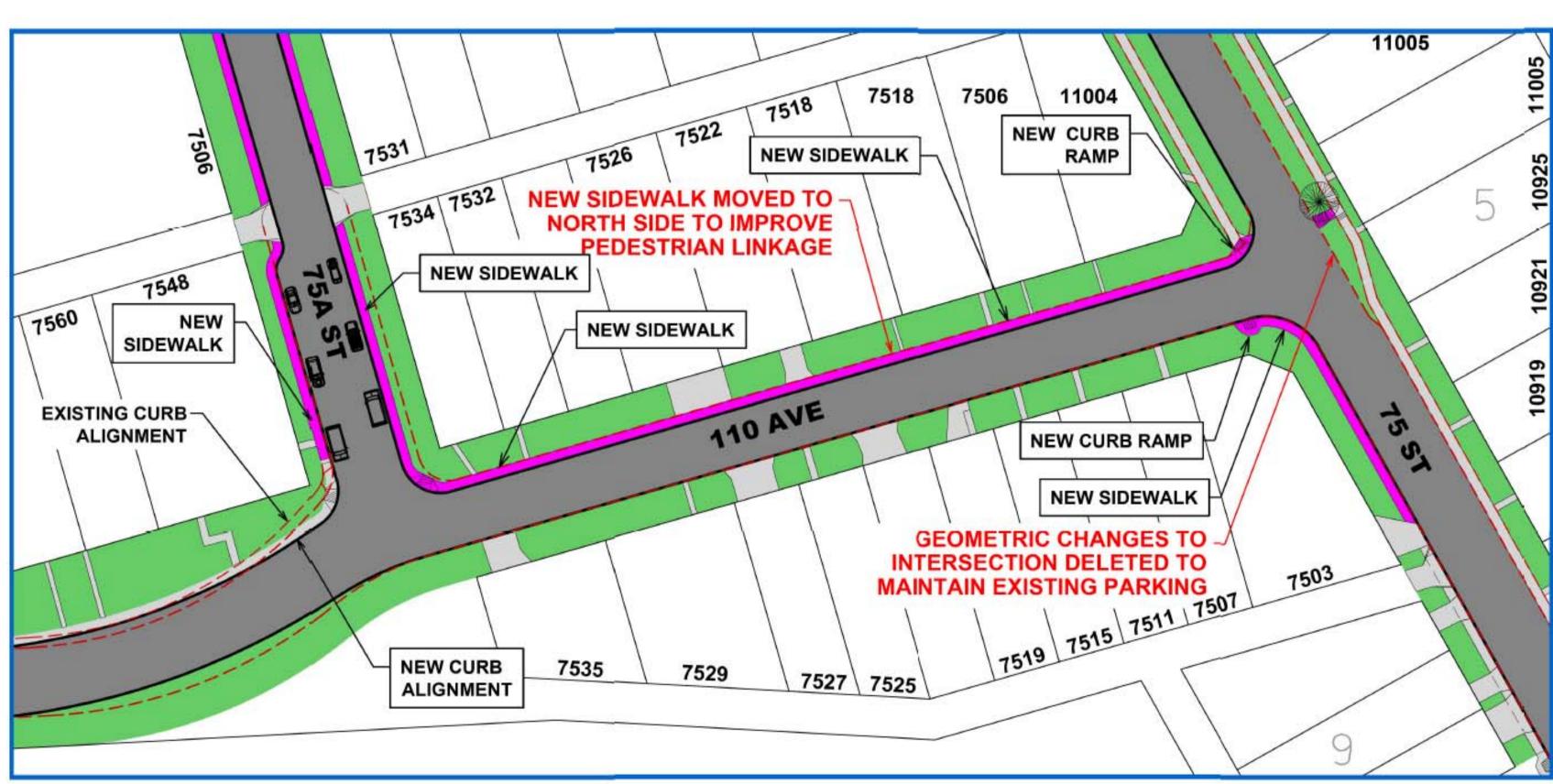
## VIRGINIA PARK

Construction costs for new sidewalks are paid for by the city



## 109 Avenue

- New drop off pad for Virginia Park Elementary School
- New sidewalk on south side of 109 Avenue between 73 Street & 74 Street



#### 75 Street

 Bump-out on 75 Street at 110 Avenue proposed in previous meeting has been removed following community feedback

## **75A Street**

- New sidewalk along both sides of 75A Street between 110 Avenue & 111 Avenue to provide pedestrian connectivity & missing sidewalk links
- East boulevard narrowed south of alley to add sidewalk

#### 110 Avenue

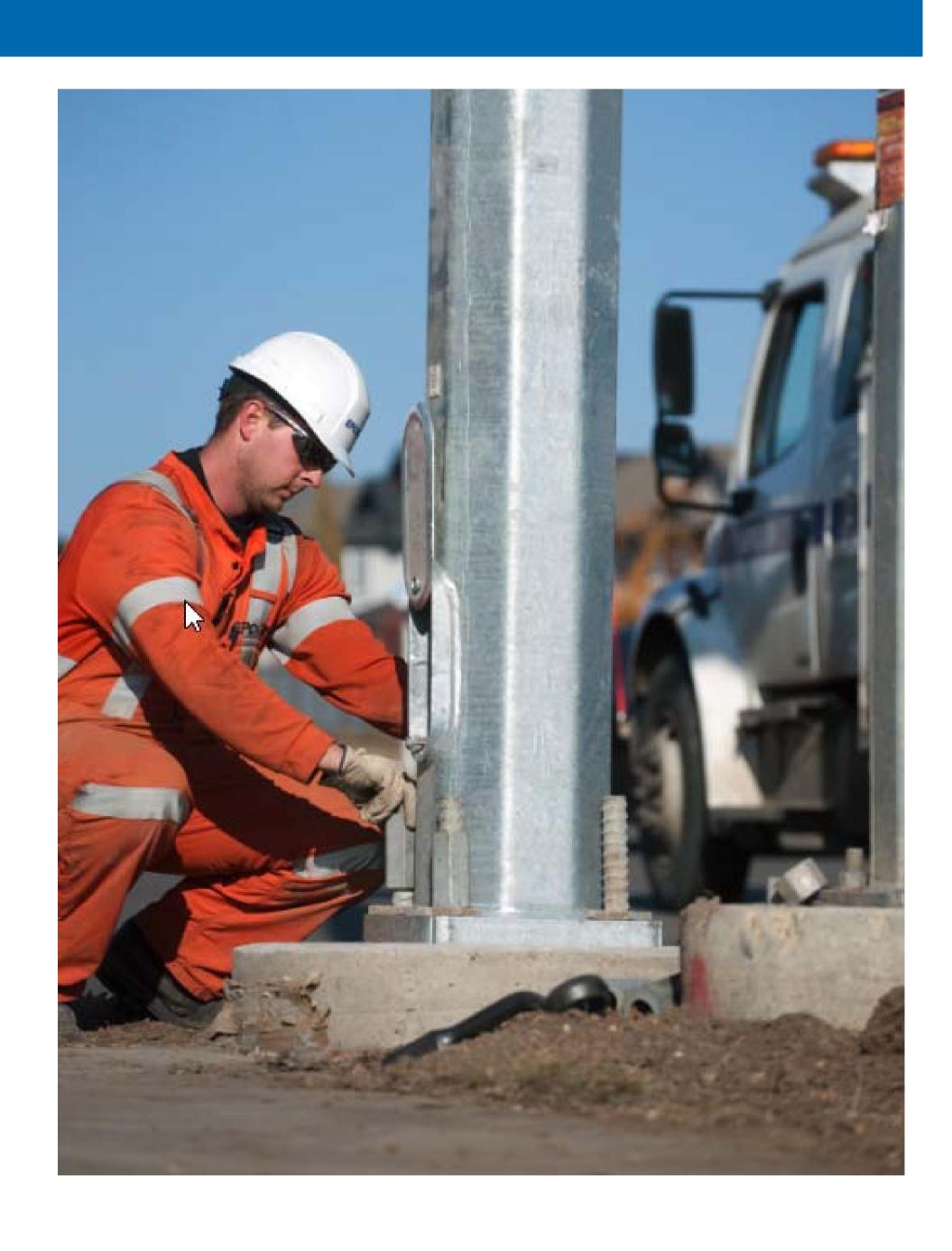
- Sidewalk on south side of 110 Avenue proposed in previous meeting has been relocated to the north side of 110 Avenue to create continuous pedestrian corridor between 75 Street & 75A Street
- 110 Avenue roadway width narrowed slightly between 75 Street and 75A Street to accomodate new sidewalk on north side but is not expected to impact operation of the roadway
- New curb alignment on 110 Avenue west of 75A Street to create safer intersection alignment

# Streetlight Design

- •The decorative streetlighting local improvement was successful and will be proceeding in both Bellevue and Virginia Park neighbourhoods
- •There was enough community support during the Expression of Interest in the Fall of 2017

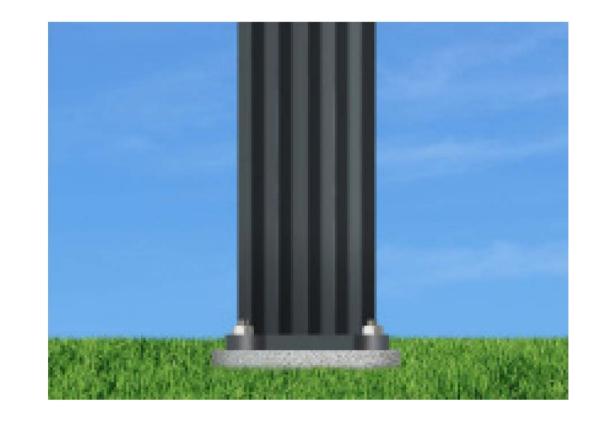






•Bellevue Neighbourhood chose the

Black Fluted pole with the Heritage Arm.



Virginia Park Neighbourhood chose

the Black Octagonal pole with the Heritage Arm

