# Industrial and Commercial Site Crossing Reconstruction Cost Sharing Criteria

### **Industrial Sites**

#### Interior Lots

- Sites with frontage less than or equal to 150 ft (45.7 m)
  - The City will pay for up to 30 ft (9.1 m) of asphalt crossing with an underlying culvert if the property has 1 crossing with an existing culvert.
  - The City will pay for up to 40 ft (12.2 m) of asphalt crossing with an underlying culvert if the property has 2 crossings with each having an existing culvert.
  - Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
  - If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs (100%). In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.
- Sites with frontage greater than 150 ft (45.7 m)
  - The City will pay for up to 40 ft (12.2 m) of asphalt crossing with an underlying culvert for each crossing that has an existing culvert.
  - Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
  - If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs. In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.

#### Corner Lots

- Sites with frontage or flankage less than or equal to 150 ft (45.7 m)
  - The City will pay for up to 30 ft (9.1 m) of asphalt crossing with an underlying culvert if the culvert has 1 crossing with an existing culvert.
  - The City will pay for up to 40 ft (12.2 m) of asphalt crossing with an underlying culvert if the property has 2 crossings with each having an existing culvert.
  - Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
  - If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs (100%). In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.
- Sites with frontage or flankage greater than 150 ft (45.7 m)
  - The City will pay for up to 40 ft (12.2 m) of asphalt crossing with an underlying culvert for each crossing that has an existing culvert.

- Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
- If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs (100%). In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.

### **Commercial Sites**

#### Interior Lots

- Sites with frontage less than or equal to 100 ft (30.5 m)
  - The City will pay up to 25 ft (7.6 m) of asphalt crossing with an underlying culvert if the property has 1 crossing with an existing culvert.
  - The City will pay up to 32 ft (9.75 m) of asphalt crossing with an underlying culvert if the property has 2 crossings with each having an existing culvert.
  - Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
  - If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs (100%). In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.
- Sites with frontage greater than 100 ft (30.5 m) but less than or equal to 200 ft (60.1 m)
  - The City will pay up to 60 ft (18.3 m) of asphalt crossing with an underlying culvert if the crossings(s) have existing culverts.
  - Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
  - If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs (100%). In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.
- Sites with frontage greater than 200 ft (60.1 m)
  - The City will pay for up to 40 ft (12.2 m) of asphalt crossing with an underlying culvert for each crossing that has an existing culvert.
  - Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
  - o If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs (100%). In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.

## Corner Lots

## All sites

- The City will pay up to 65 ft (19.8 m) of asphalt crossing with an underlying culvert if the crossing(s) have existing culverts.
- Reconstruction costs exceeding the standard amounts above will be cost shared between the City (60%) and adjacent property owner (40%).
- If a crossing does not have a culvert, the adjacent property owner will be responsible for the culvert costs (100%). In these situations, the property owner would still qualify for the standard crossing material reconstruction costs excluding the culvert.