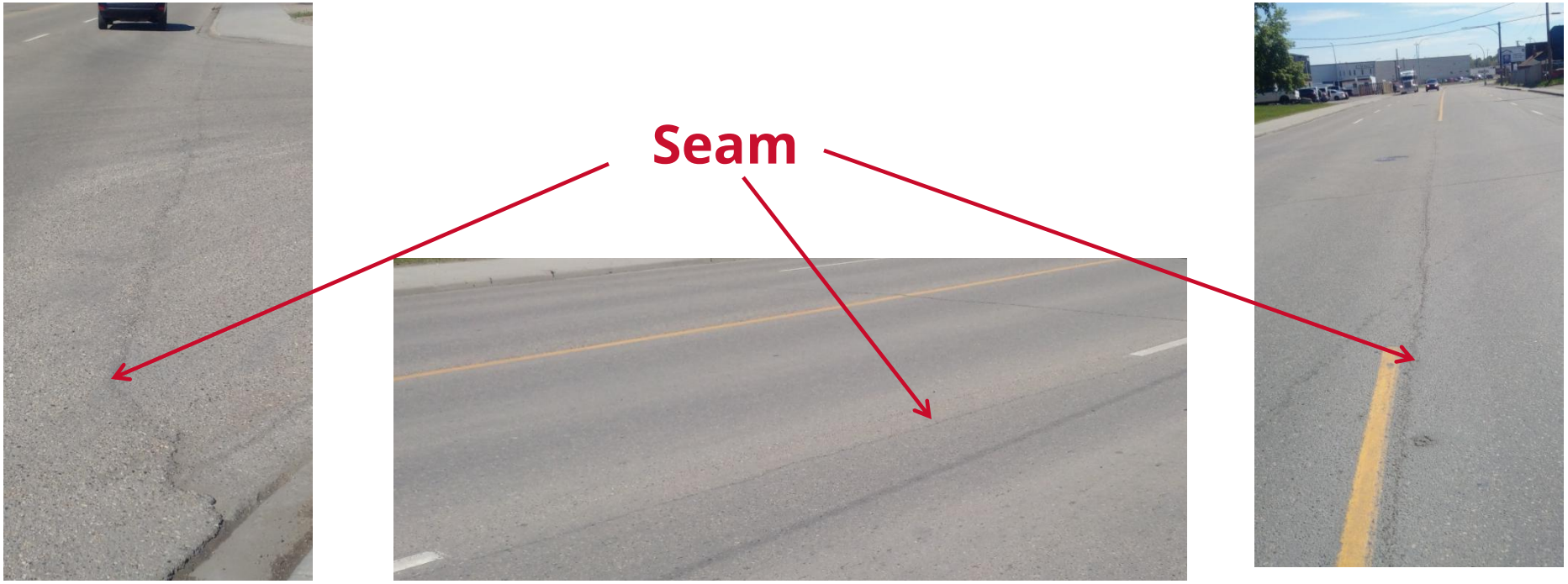
Typical Top Lift Paving Fee Guide

Schematic for Fee Estimation

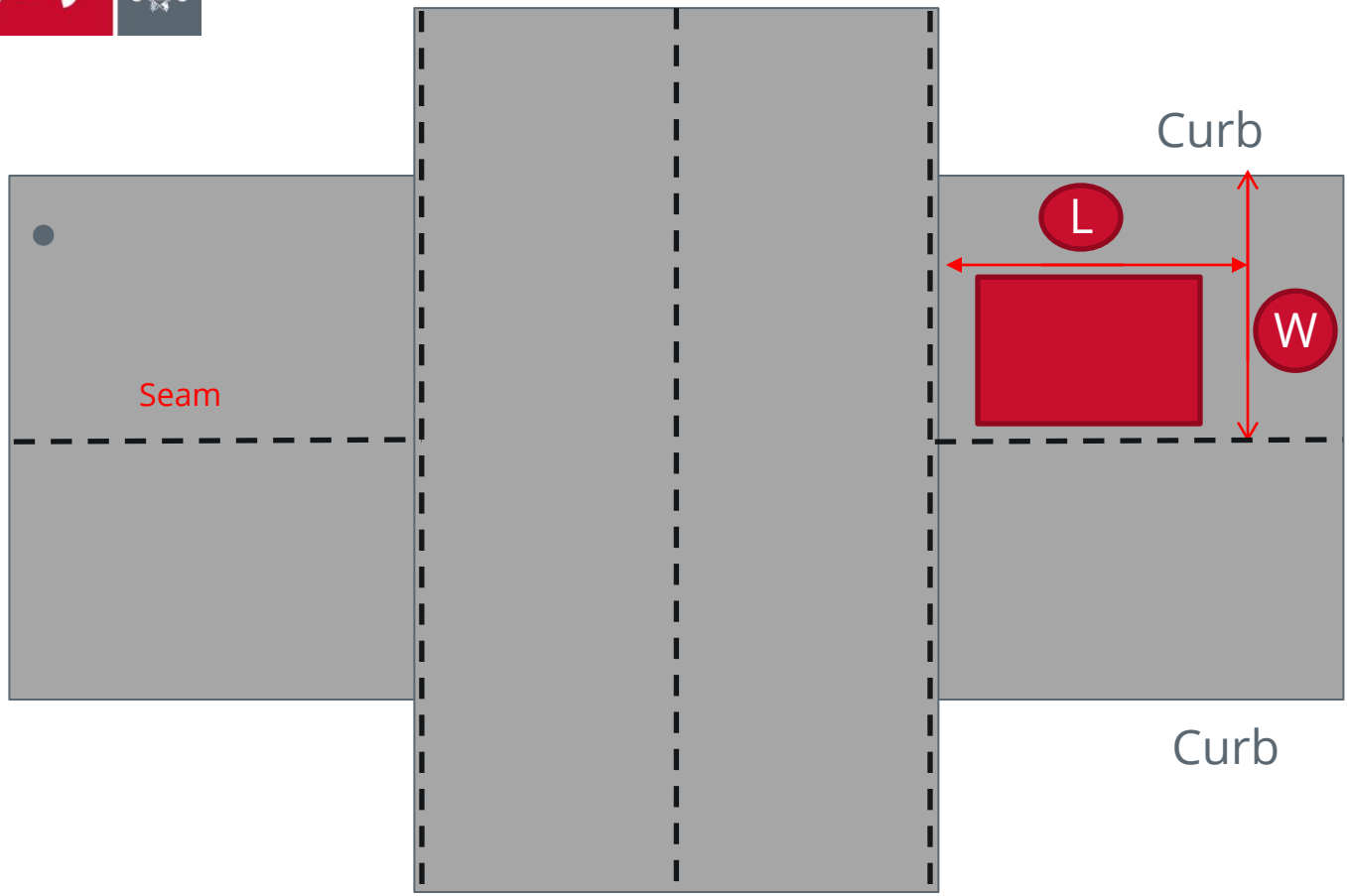
June 2017

Definitions

- Seam is defined as the longitudinal pavement joint between two asphalt mats. It can be found near or along the centreline, lane line or curb line.
- For surface restoration calculations, length is always measured along the seam.



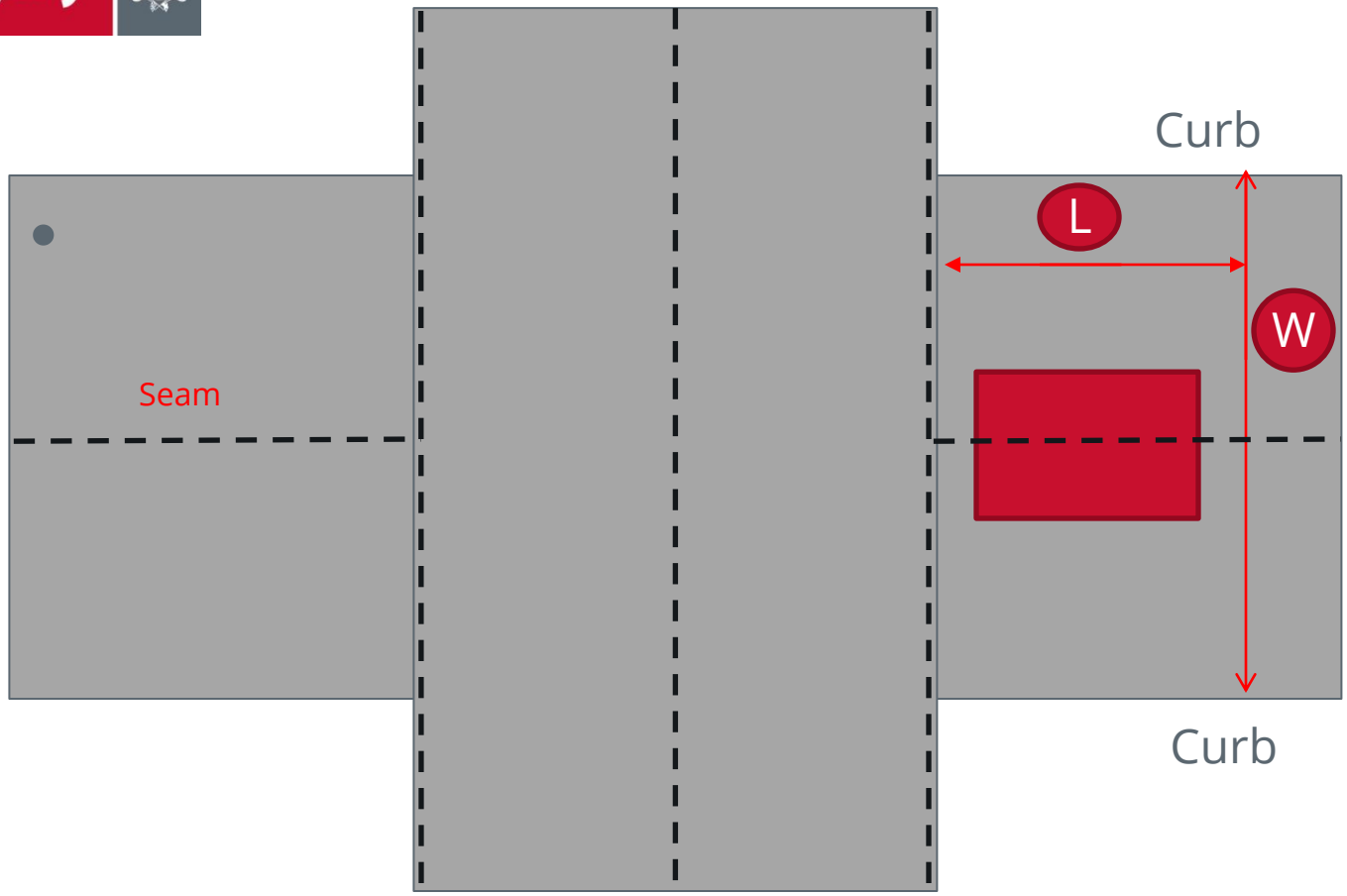
Intersections



L = Minimum 10 m OR extend 1 m on both sides of the cut
W = Curb to Closest Seam

Top Lift Paving Fee = L x W x $49/$m^2$

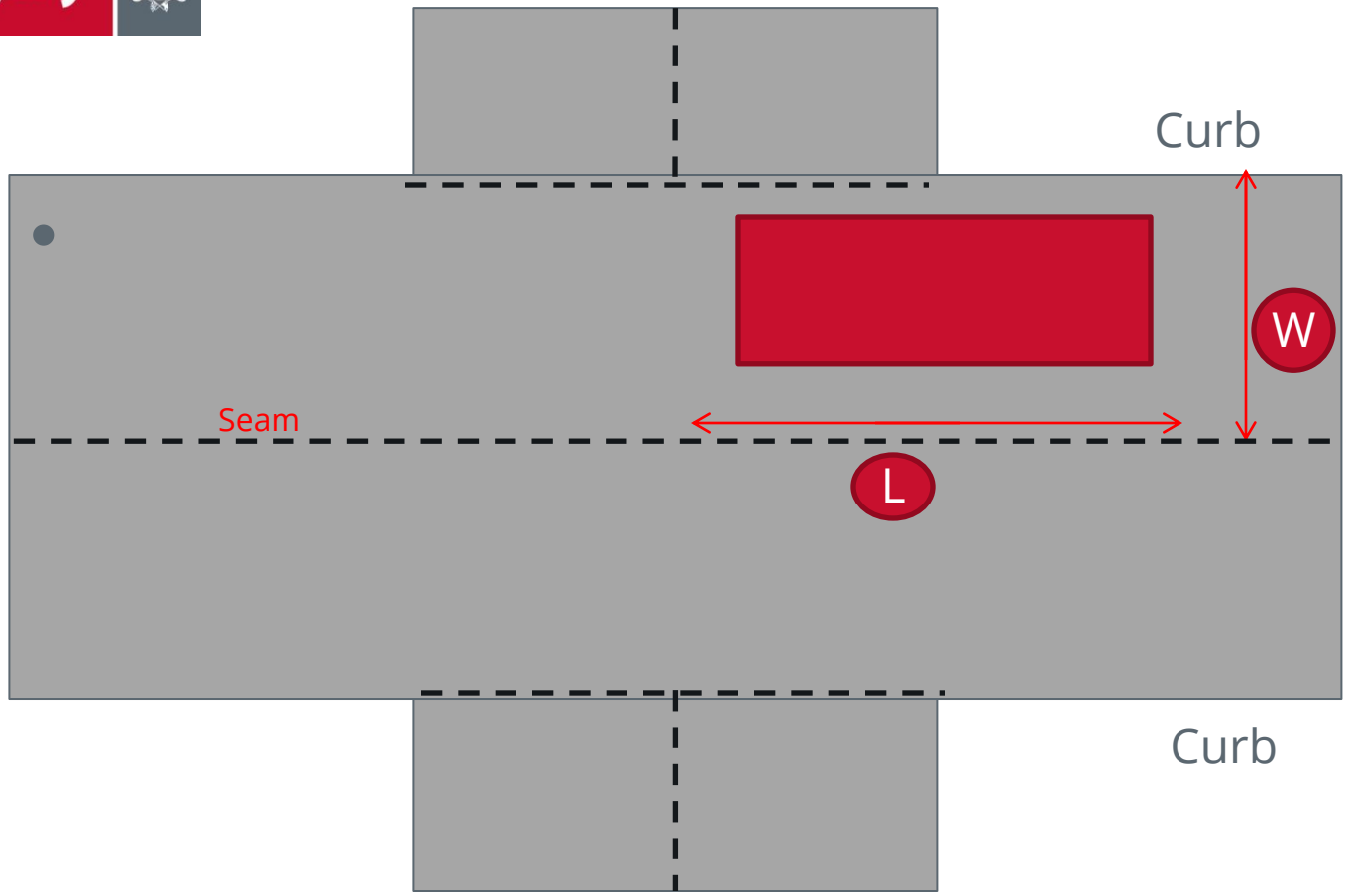
Intersections



L = Minimum 10 m OR extend 1 m on both sides of the cut
W = Curb to Curb

Top Lift Paving Fee = L x W x $49/$m^2$

Intersections



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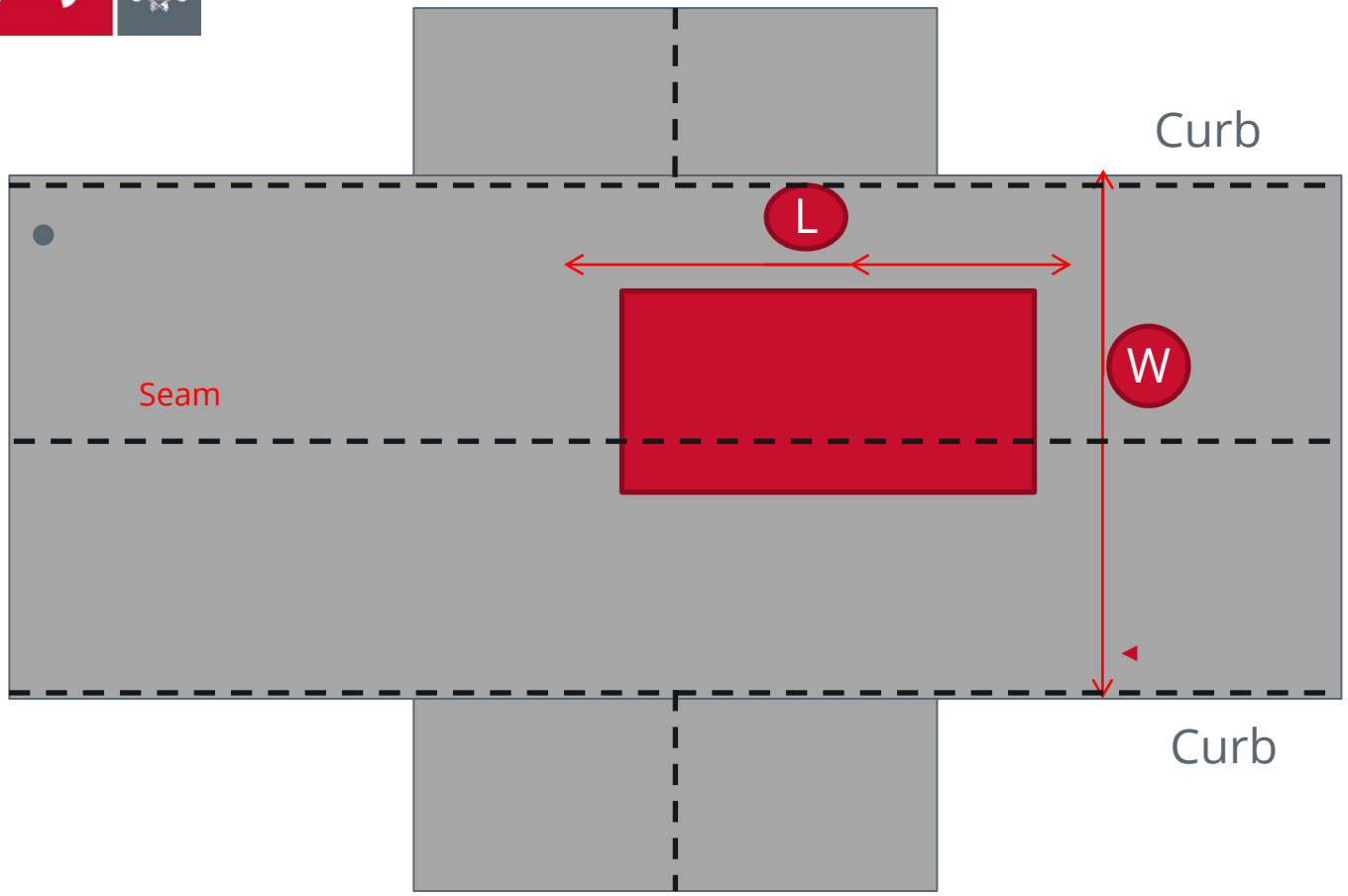
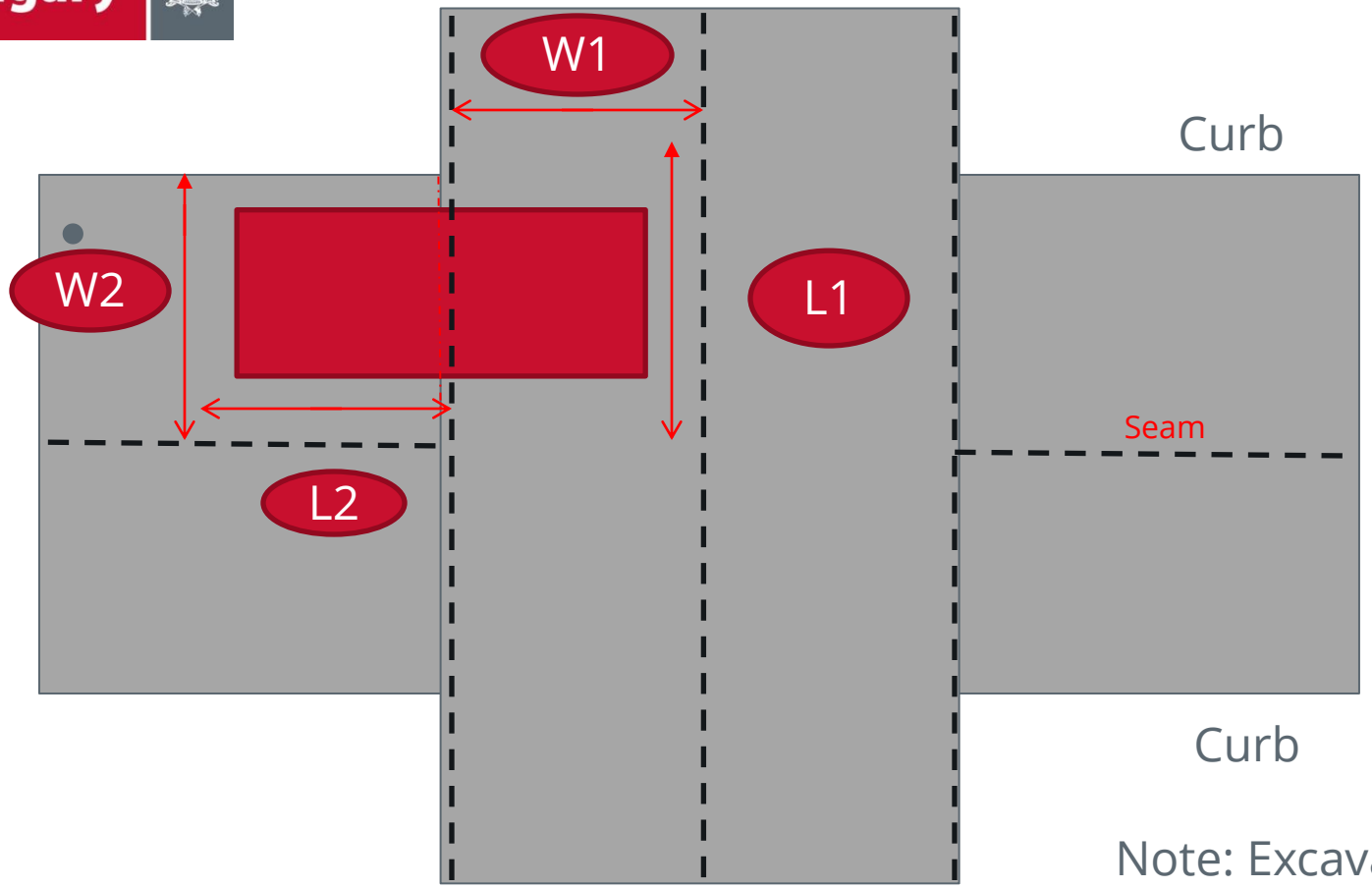


L = Minimum 10 m OR extend 1 m on both sides of the cut
W = Curb to Curb

Top Lift Paving Fee = L x W x $49/$m^2$

Intersections



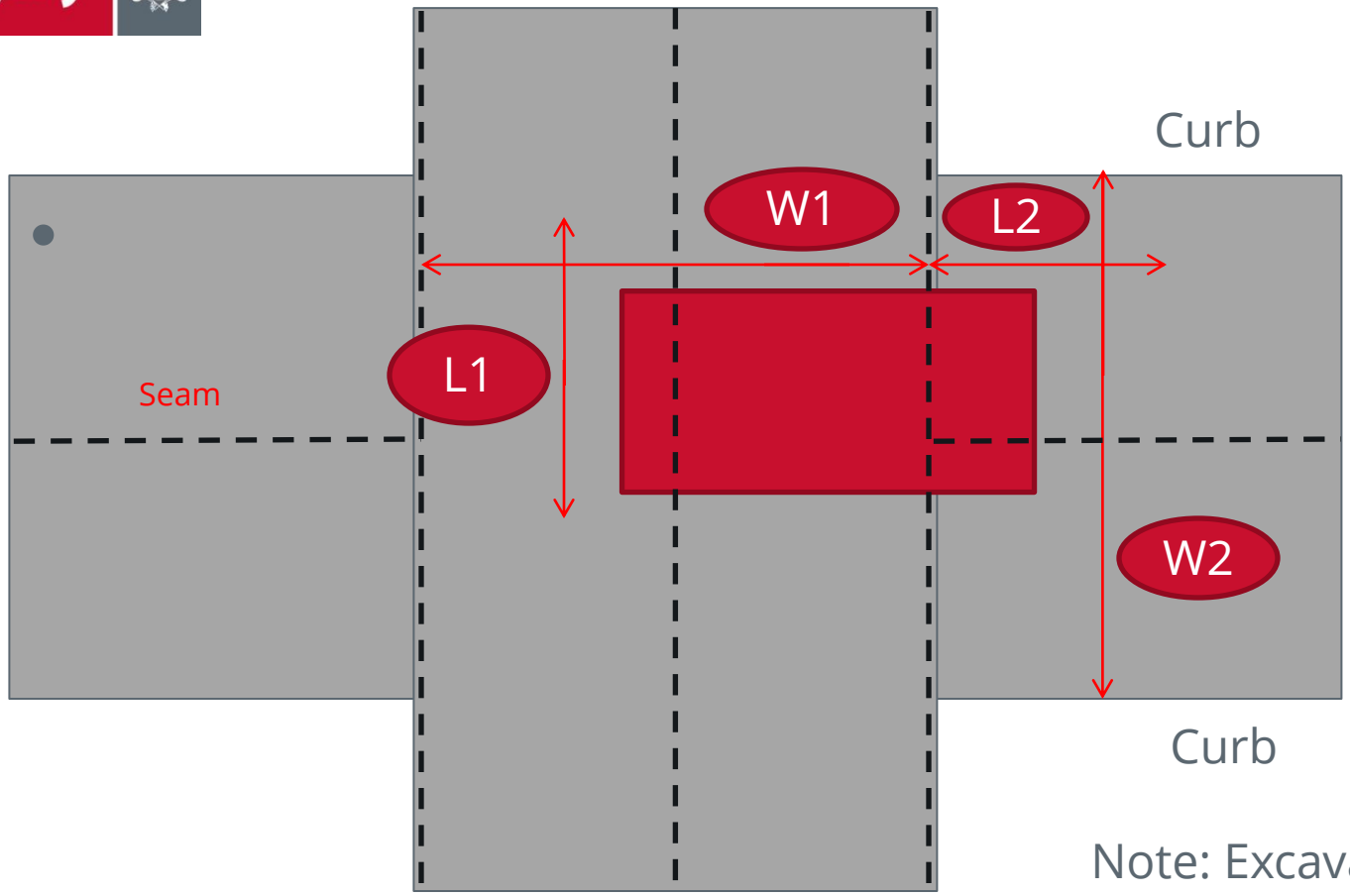
L = Minimum 10 m OR 1 m extension to both sides
W = Curb to Closest Seam

Note: Excavation crosses two opposing seams. Treat cut as two separate excavations

1. Top Lift Paving Fee #1 = L 1 x W1 x $49/$m^2$

2. Top Lift Paving Fee #2 = L2 x W2 x $49/$m^2$

Intersections



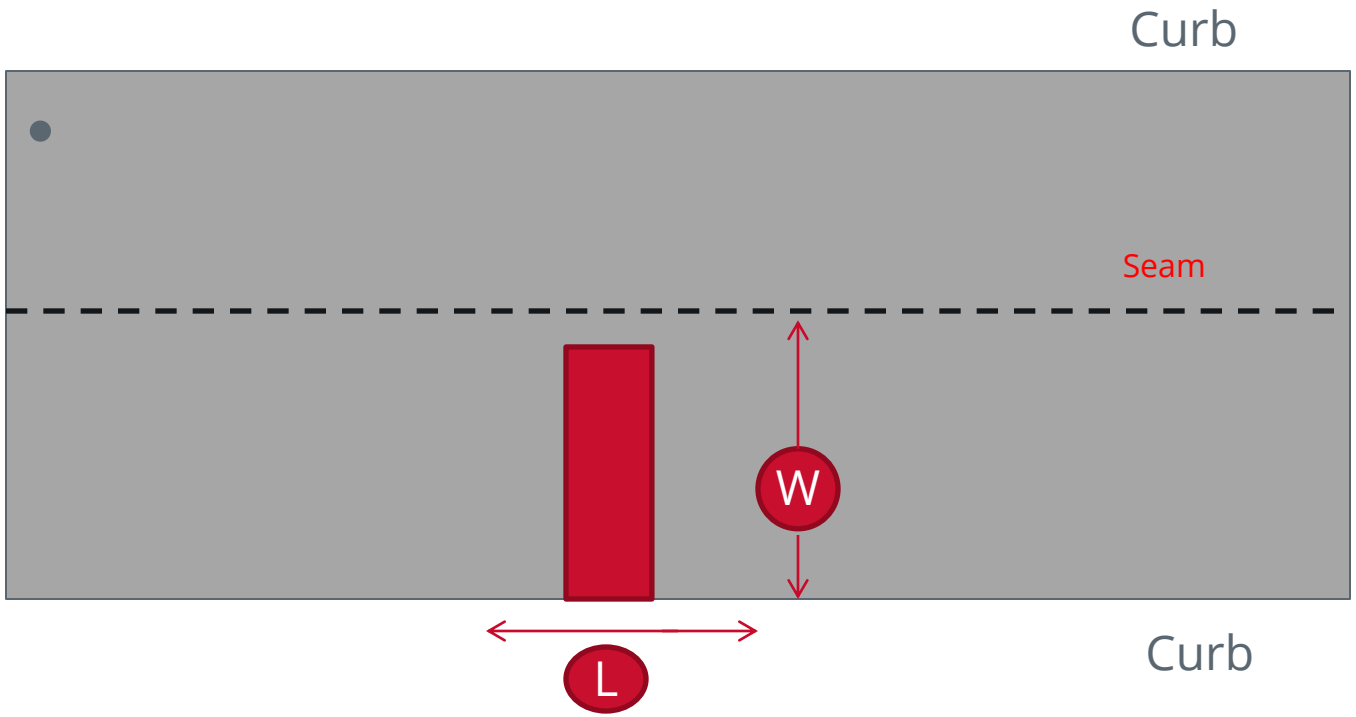
L = Minimum 10 m OR 1 m extension to both sides
W = Seam to Seam OR Curb to Curb

Note: Excavation crosses two opposing seams. Treat cut as two separate excavations

1. Top Lift Paving Fee #1 = L 1 x W1 x $49/$m^2$

2. Top Lift Paving Fee #2 = L2 x W2 x $49/$m^2$

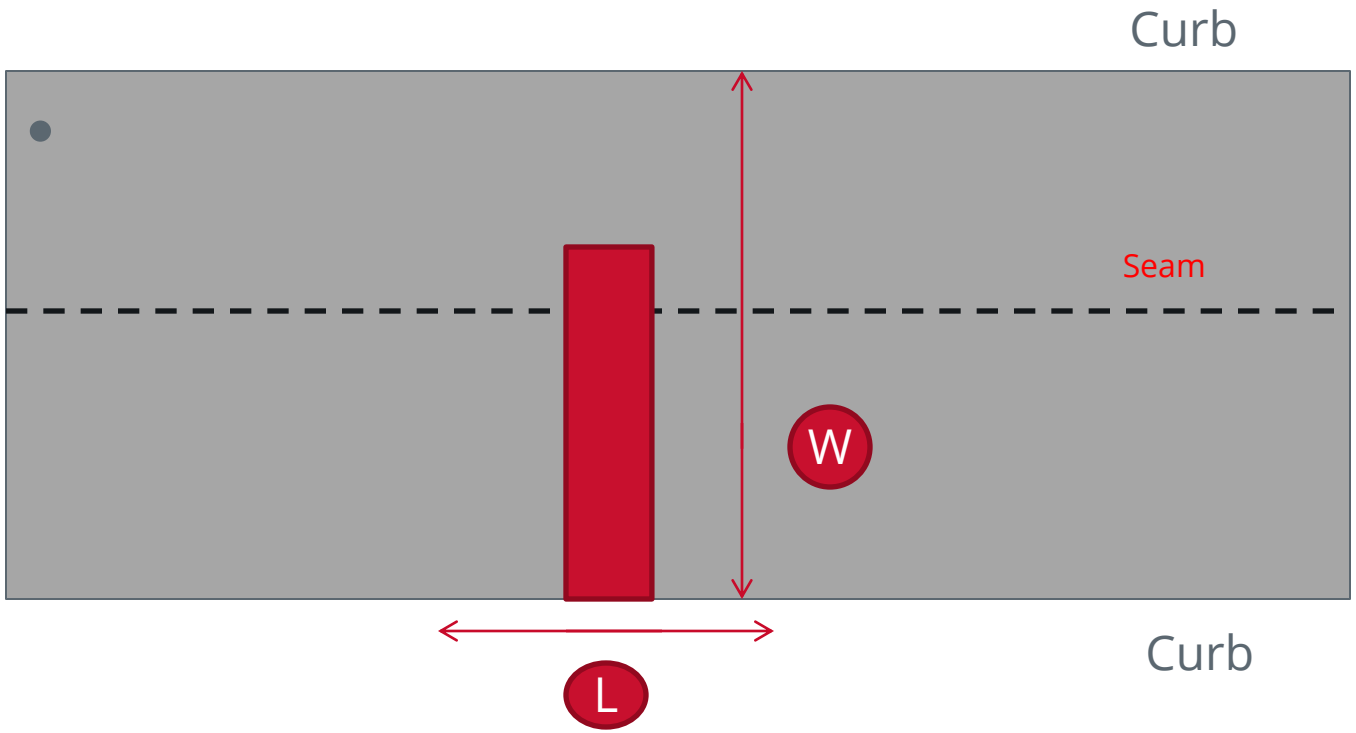
Undivided Road



L = Minimum 10 m OR extend 1 m on both sides of the cut
W = Curb to Closest Seam

Top Lift Paving Fee = L x W x $49/$m^2$

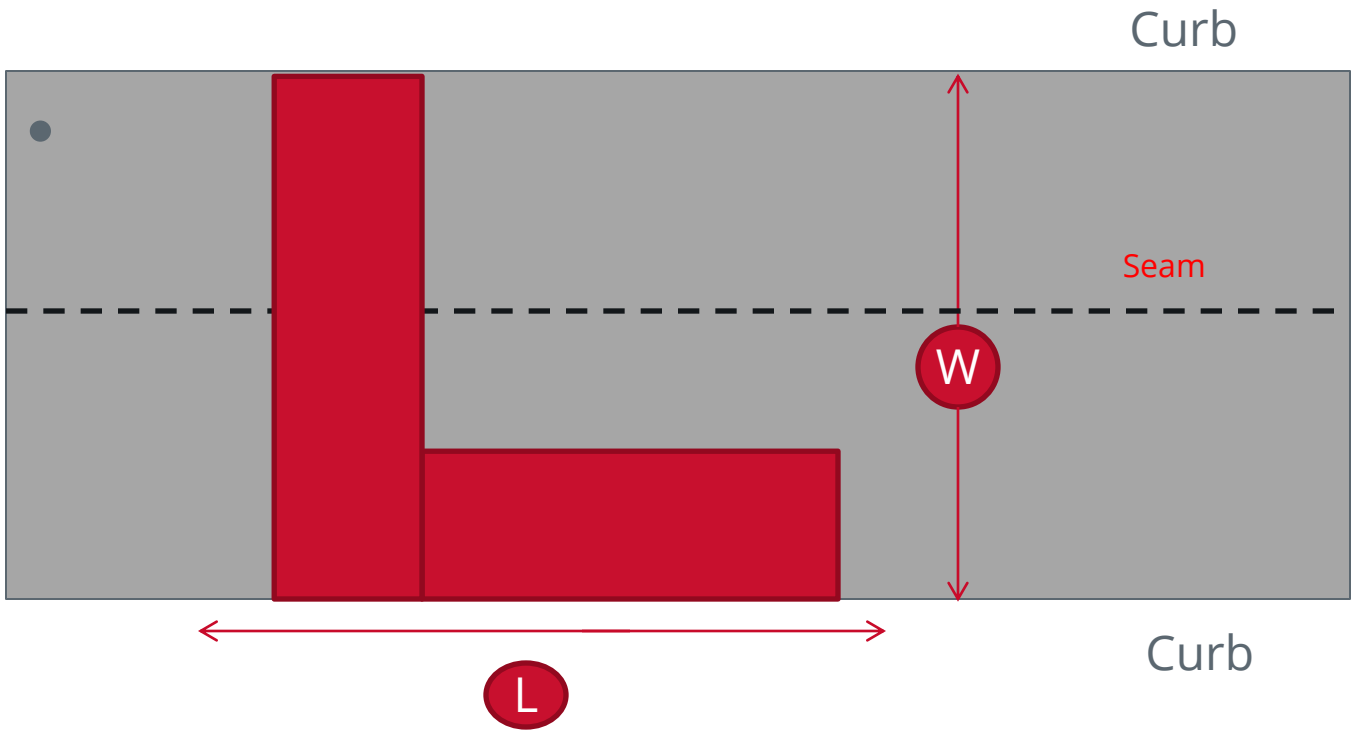
Undivided Road



L = Minimum 10 m OR 1 m extension to both sides
W = Curb to Curb

Top Lift Paving Fee = L x W x $49/m^2

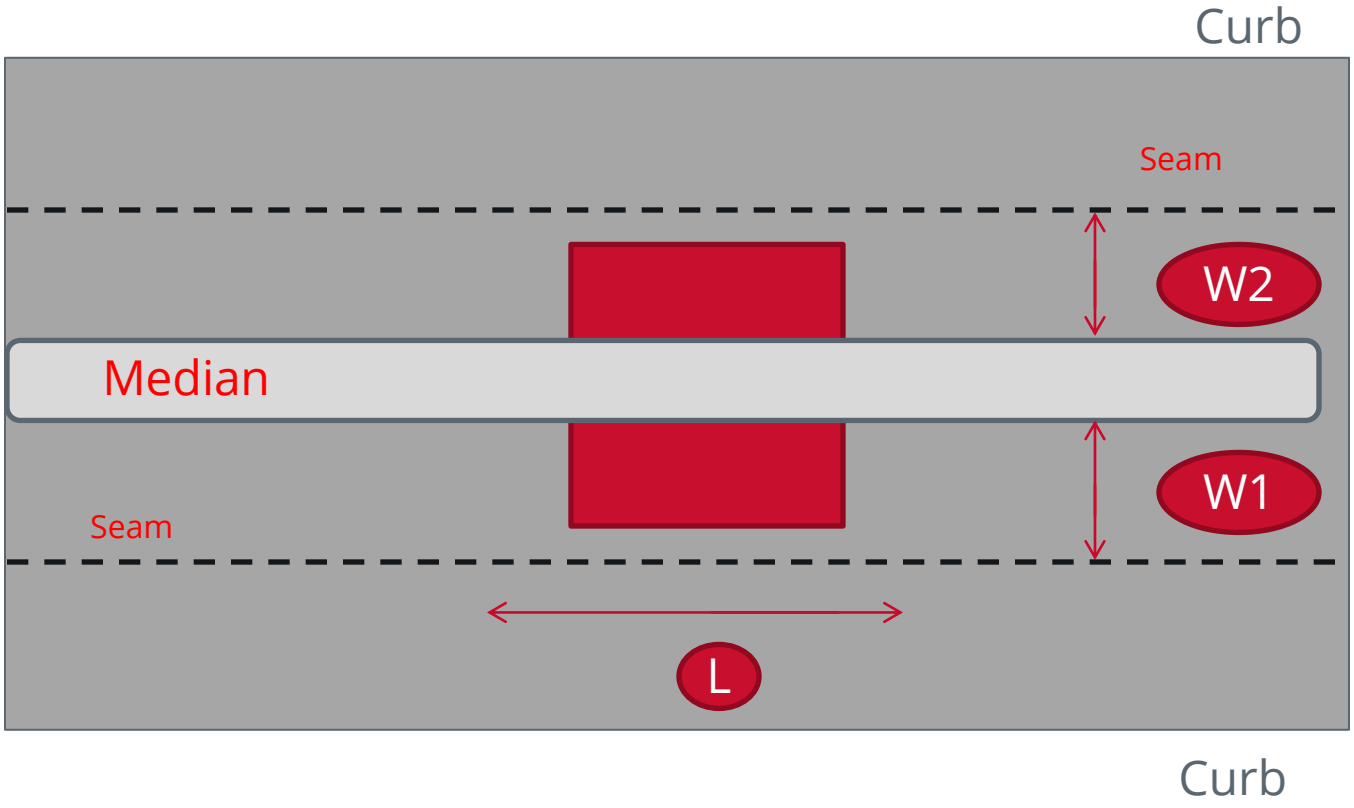
Undivided Road



L = Minimum 10 m OR 1 m extension to both sides
W = Curb to Curb

Top Lift Paving Fee = L x W x $49/m^2

Divided Road

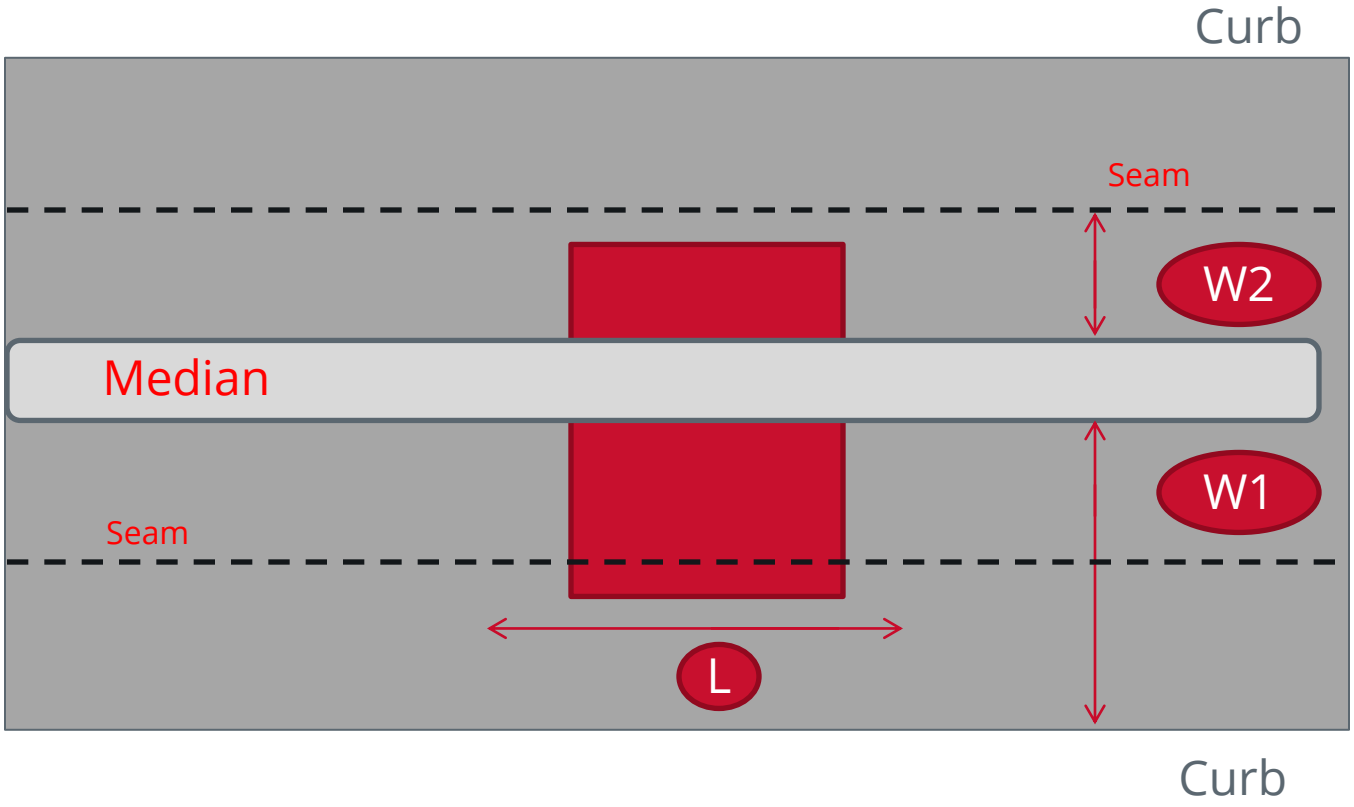


L = Minimum 10 m OR extend 1 m on both sides of the cut
W = Curb to Closest Seam

1. Top Lift Paving Fee #1 = L x W1 x $49/m^2

2. Top Lift Paving Fee #2 = L x W2 x $49/m^2

Divided Road

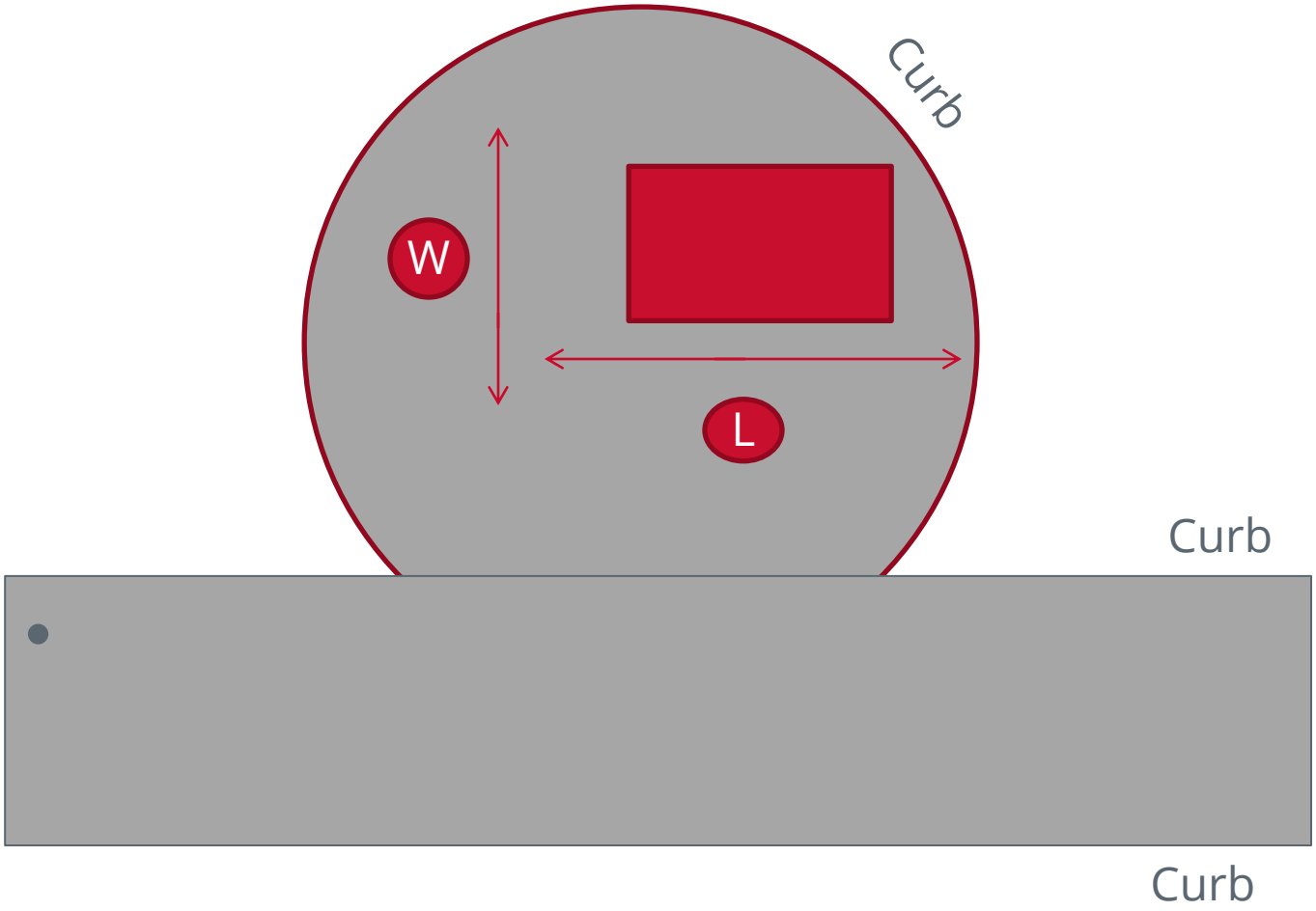


L = Minimum 10 m OR extend 1 m on both sides of the cut
W = Curb to Closest Seam OR Curb to Curb

1. Top Lift Paving Fee #1 = L x W1 x $49/m^2

2. Top Lift Paving Fee #2 = L x W2 x $49/m^2

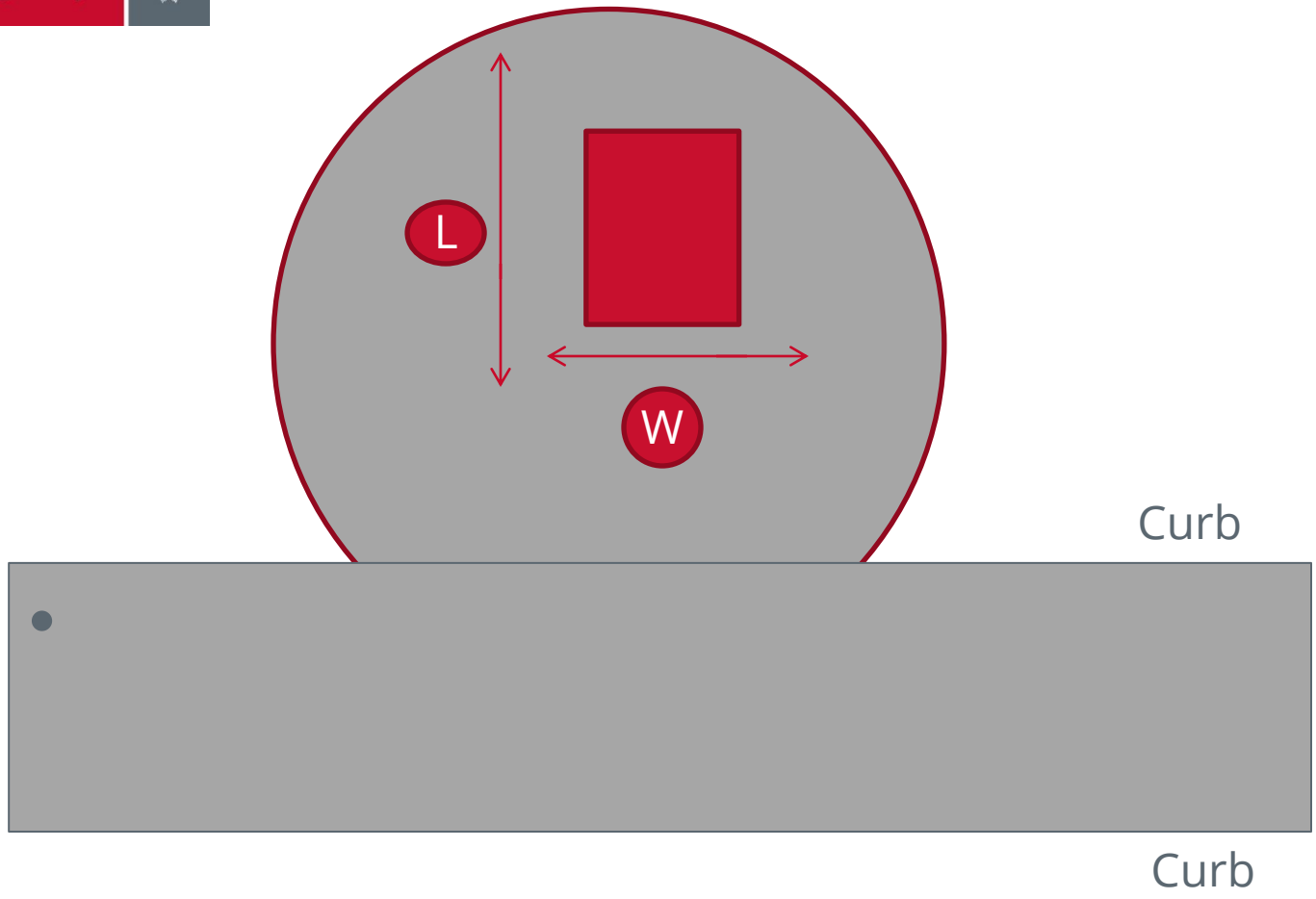
Cul De Sac Road



L = Minimum 10 m OR 1 m extension to both sides
W = Minimum 3.7m or 1 m extension on both sides

Top Lift Paving Fee = L x W x $49/$m^2$

Cul De Sac Road



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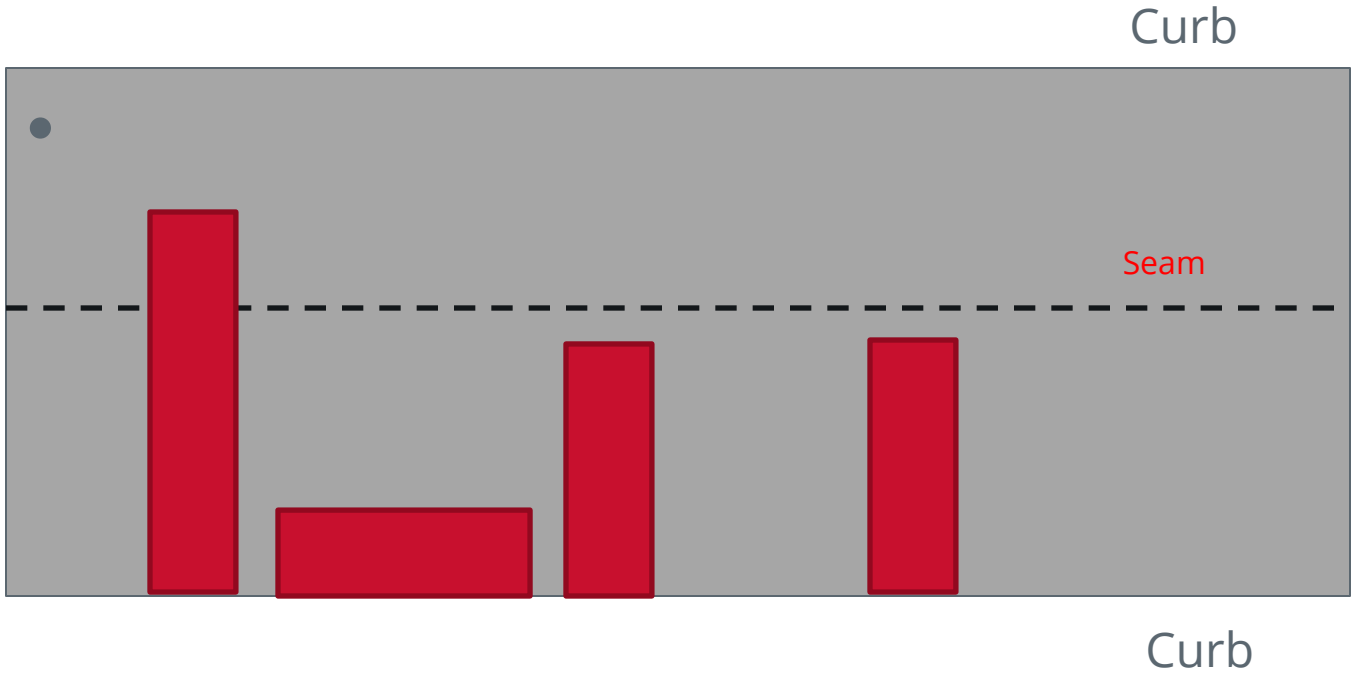
Top Lift Paving Fee = L x W x $49/$m^2$

Multiple Trenches under the same Permit



Top Lift Paving Fee will be determined on a case by case basis using the guidelines noted in the document.

Surface Restoration – Not Applicable

- Asphalt Cores.
- Manhole repairs.
- Catch Basin repairs.
- Small cut 1.0 x 1.0 at lip of gutter.