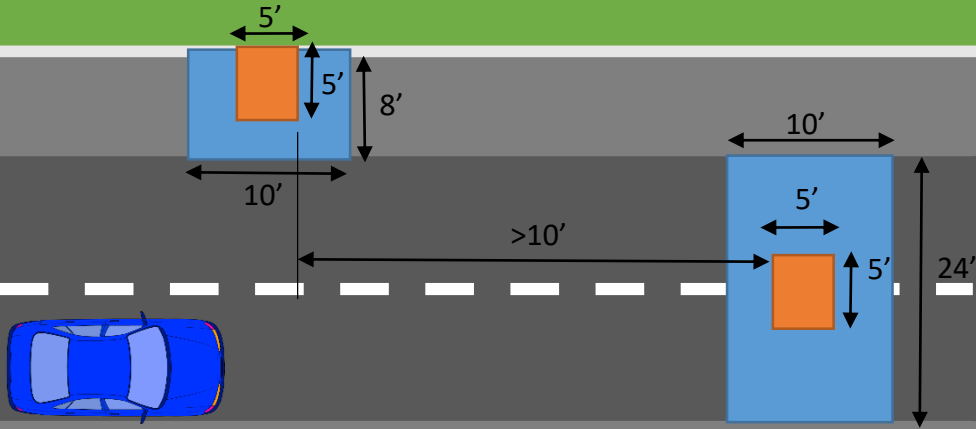


**Disturbed areas are 5 feet long x 5 feet wide and are separated by more than 10 feet.**

**Minimum Patch Area Required**

- A) 10 feet min length x Parking Lane Width of 8 feet
- B) 10 feet min length x Driving Lane Width of 24 feet



 Travel Lane

 Parking Lane

**Degradation Calculator**

*Only enter "Length of Patch" for Curb & Gutter.*

Where is the excavation?  
Asphalt Street

---

Width of Patch (ft)  
8

---

Length of Patch (ft)  
10

---

Patch Dimensions = 80 SQFT  
Current Rate to Repair/Maintain= \$12.22  
Depreciation Factor= 0.45

**COST: \$439.92**

**Degradation Calculator**

*Only enter "Length of Patch" for Curb & Gutter.*

Where is the excavation?  
Curb & Gutter

---

Width of Patch (ft)  
0

---

Length of Patch (ft)  
10

---

Patch Dimensions = 10 LF  
Current Rate to Repair/Maintain= \$12  
Depreciation Factor= 0.5

**COST: \$126**

**Degradation Calculator**

*Only enter "Length of Patch" for Curb & Gutter.*

Where is the excavation?  
Asphalt Street

---

Width of Patch (ft)  
24

---

Length of Patch (ft)  
10

---

Patch Dimensions = 240 SQFT  
Current Rate to Repair/Maintain= \$12.22  
Depreciation Factor= 0.45

**COST: \$1319.76**

**Degradation Fee**

Asphalt	\$439.92+1319.76
+ Curb & Gutter	\$126.00
	<hr/>
	\$1,885.68