

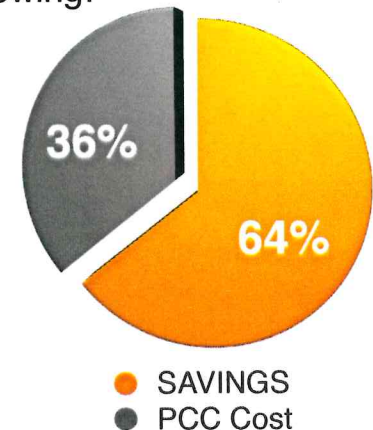


OVERALL PROJECT FOOTPRINT COST SAVINGS ANALYSIS

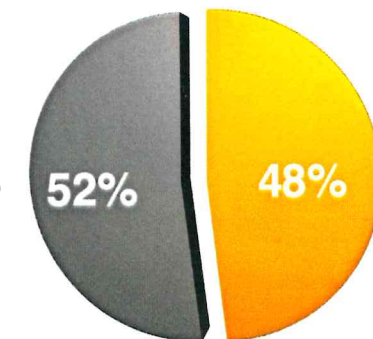
Based off **\$9.50** cost per square foot to remove and replace a sidewalk panel, we estimate the following:

Option A	Option B
<ul style="list-style-type: none"> • 1:12 Ratio Slope • Complete Clean Up & Recycle • Dust Abatement System • Detailed Audit-able Invoice • Hazards $\frac{1}{4}$" to 2" Repairable by PCC Methods • \$20 / Linear Foot • Same Price per Hazard Regardless Severity • Total Time: 21 - 25 days (Weather Dependent) • ALL Teardrop Pins 	<ul style="list-style-type: none"> • 1:12 Ratio Slope • Complete Clean Up & Recycle • Dust Abatement System • Detailed Audit-able Invoice • Hazards $\frac{1}{2}$" to 2" Repairable by PCC Methods • \$25 / Linear Foot • Same Price per Hazard Regardless Severity • Total Time: 15 - 19 days (Weather Dependent) • RED Teardrop Pins ONLY
\$123,515.00	\$87,400.00

Total cost using Precision Concrete Cutting with **Option A** is **\$123,515.00**, an estimated savings of **\$216,347.50**.



Total cost using Precision Concrete Cutting with **Option B** is **\$87,400.00**, an estimated savings of **\$81,937.50**.



The information in this proposal is confidential, and is to be used only by the intended recipient and Precision Concrete Cutting in evaluating the project. Any copying or unauthorized disclosure of this information is prohibited.