

FACADE RESTORATION CONTRACTORS

Build a restoration process your crew can repeat.

Connect assessment, tooling, training and quality checks across the project.

A PRACTICAL BUSINESS CASE

TIME

01

Plan crew sequence, access and inspections around representative trial work.

COST

02

Estimate repair alongside replacement, access and return-visit requirements.

QUALITY

03

Use consistent assessment, operator practice and acceptance checks across crews.

WHEN RESTORATION IS WORTH EVALUATING

Large facades combine varied damage, access constraints and exposed viewing conditions. Plan restoration as a coordinated work scope rather than a series of isolated repairs.

TYPICAL CONDITIONS TO ASSESS

- Chemical surface damage
- Graffiti scratching
- Handling and contact abrasion

EXPLORE EQUIPMENT AND SUPPORT

Contractor Grade System

FROM ASSESSMENT TO ACCEPTANCE

- 1 Survey damage and access groups.
- 2 Choose representative trial areas.
- 3 Measure the intended crew workflow.
- 4 Set production and quality hold points.

Plan a crew capability pilot

Start with your glass, damage and acceptance requirements.

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Match the method and crew capability to the actual damage and access conditions. Validate production assumptions and quality on representative work before expanding.

Damage assessment

Damage Standards

Visual Inspection