

## FACADE ENGINEERS &amp; SPECIFIERS

# Specify the decision. Define the acceptance.

Bring assessment, representative trials and documented limits into the restoration scope.

## A PRACTICAL BUSINESS CASE

### TIME

01

Resolve scope and acceptance questions before full production begins.

### COST

02

Compare selected restoration and replacement scopes using shared assumptions.

### QUALITY

03

Document viewing conditions, acceptance criteria and escalation boundaries.

## WHEN RESTORATION IS WORTH EVALUATING

An instruction to remove a mark leaves too much undefined. A useful restoration option connects the original condition, proposed method and acceptance process.

### TYPICAL CONDITIONS TO ASSESS

- Chemical surface damage
- Mineral staining and etching
- Scratching and vandalism

## EXPLORE EQUIPMENT AND SUPPORT

Systems and capability information

## FROM ASSESSMENT TO ACCEPTANCE

- 1 Map damage and glazing groups.
- 2 Define representative mock-ups.
- 3 State acceptance and documentation.
- 4 Govern production from the approved trial.

## Discuss a specification framework

Start with your glass, damage and acceptance requirements.

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Project and manufacturer requirements govern. Define trial scope, approval responsibilities and exclusions; do not treat a sales sheet as a project specification.