+ SIGNAGE REMOVAL AND LOCALIZED RESTORATION

REMOVE THE BRANDING. PREPARE THE WALLS. ADDRESS THE ANCHORS.

ASI supported Cameron's industrial facility exit with exterior signage removal, localized interior wall preparation, warehouse bolt grinding and added concrete-pad removal.

3 DAYS	PREPARE	GRIND
FIELD WINDOW	LOCALIZED WALL AREAS	WAREHOUSE ANCHORS



OVERVIEW

CHALLENGE

The facility exit left different conditions at the facade, office walls and warehouse slab. Exterior branding required elevated access, while mounting points and warehouse anchors needed separate treatments after items were removed.

ASI APPROACH

Working with Atlantic Relocation, ASI coordinated signage removal, treatment of exterior attachment areas, interior patching and priming, and warehouse bolt grinding. Concrete-pad removal was added to the field assignment.

RESULTS

- Exterior branding removed and wall treated
- Interior mounting areas patched and primed
- Warehouse bolts ground and concrete pads removed

CAMERON | BENICIA

The work connected exterior access, interior surface preparation and targeted warehouse removals within an industrial exit. ASI's assignment focused on the physical traces left by signage, mounted items and equipment anchors.

PROJECT INFO

SITE Cameron	LOCATION Benicia, California
CLIENT Atlantic Relocation	ENVIRONMENT Industrial facility
SCOPE Targeted exit work	STATUS Completed

+ EXTERIOR SIGNAGE AND ACCESS

ELEVATED SIGN REMOVAL.
A DEBRANDED FACADE.

A boom lift gave the crew access to the exterior lettering and emblem. Removal was followed by patching and treatment at the former mounting locations, leaving the existing facade and entrance in place.



Exterior signage removal | In Progress



Exterior signage removal | Completed

ACCESS

BOOM-LIFT SIGN REMOVAL

PREPARE

INTERIOR MOUNTING AREAS

REMOVE

PADS AND PROTRUDING BOLTS

WORK AT THE BUILDING ENVELOPE

The exterior work combined elevated access with removal of the tenant's signage and treatment of its attachment points. The building's panel joints, glazing, entry ramp and surrounding finishes remained in place.

A SEPARATE INTERIOR TREATMENT

Inside, removal of signage and mounted items was followed by localized patching, preparation and primer. The wall work addressed the affected mounting areas rather than changing the surrounding office layout.

+ FIELD EXECUTION

MOUNTING POINTS ADDRESSED.
WAREHOUSE ANCHORS GROUND.

Interior views show localized wall preparation after mounted-item removal. Warehouse views show the anchor-grinding work within the existing slab, with its surrounding joints, cracks and wear still visible.



LOCALIZED WALL PATCHING AND PRIMER | COMPLETED



WAREHOUSE BOLT GRINDING | COMPLETED

LOCALIZED WALL PREPARATION

Patching and primer covered the areas left by removed signage and mounted items. Existing doors, frames and adjoining wall finishes remained.

WORK AT THE WAREHOUSE SLAB

Bolts were ground after racking and equipment removal. The added concrete-pad removal included associated bolt grinding and removal of the resulting debris.

DIFFERENT SURFACES, COORDINATED FIELD WORK

Facade signage, interior mounting areas and warehouse anchors each required a different treatment. ASI brought those focused scopes together within one exit-work assignment.

+ THE OUTCOME

BRANDING REMOVED.
EXIT-WORK DETAILS ADDRESSED.

ASI completed the selected signage, wall-preparation and warehouse anchor scopes, incorporating the added concrete-pad removal into the assignment for Atlantic Relocation at Cameron's Benicia facility.

DEBRANDED

EXTERIOR SIGNAGE REMOVED

The exterior lettering and emblem were removed, with attachment locations patched and treated.

PREPARED

LOCALIZED INTERIOR WALLS

Affected mounting areas were patched, prepared and primed after items were removed.

GROUND

WAREHOUSE BOLT REMOVAL

Warehouse bolt grinding and added concrete-pad removal addressed equipment-related remnants.

WHAT THE PROJECT DELIVERED

THREE-DAY FIELD WINDOW

Coordinated field work brought signage, wall preparation and warehouse anchor scopes through the confirmed three-day window.

SURFACE TREATMENTS MATCHED TO SCOPE

Interior patching and primer addressed mounting areas while exterior attachment locations received their own localized treatment.

ADDED FIELD WORK INCORPORATED

Concrete-pad removal and associated debris were handled as an addition to the original assignment.

INDUSTRIAL EXIT SUPPORT

ASI connected signage work, localized wall preparation and targeted warehouse removals for its relocation partner.

ONE ACCOUNTABLE PARTNER.
FROM SIGNAGE TO WAREHOUSE ANCHORS.

DELIVERY RESULT

ASI delivered targeted industrial exit work across the facade, interior walls and warehouse slab at Cameron's Benicia facility.

PLANNING AN INDUSTRIAL FACILITY EXIT?

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