+ A COORDINATED ALASKA WORKPLACE EXIT

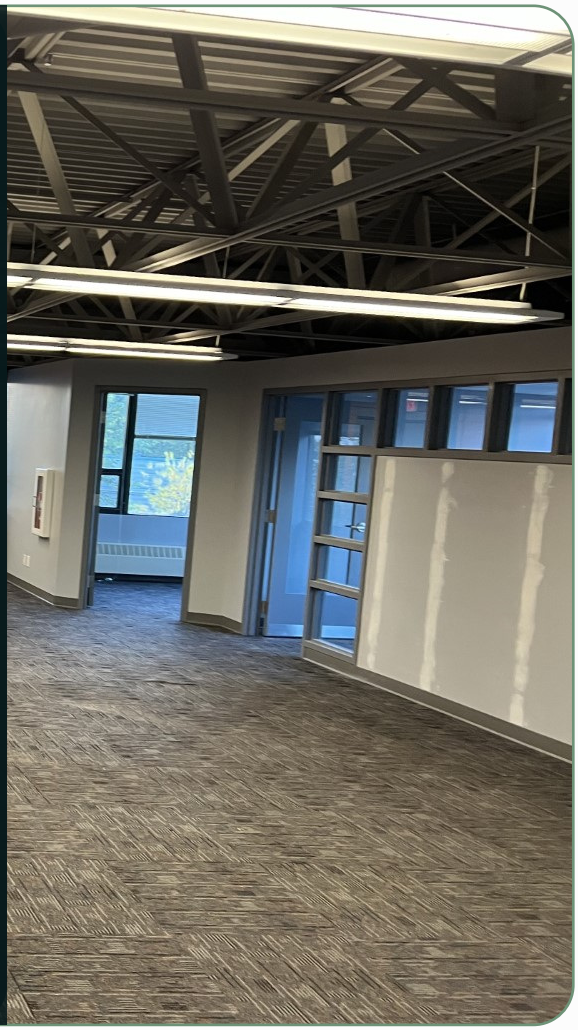
CLEAR THE OFFICE. CONNECT THE SCOPES. CLOSE THE LOOP.

ASI coordinated furniture removal, wall patching, disposal and exterior-sign removal for Stantec's Wasilla office exit, connecting field crews and local services around the client's move.

CLEAR
WORKPLACE REMOVAL

PATCH
WALL REPAIRS

CLOSE
SITE CLOSEOUT



OVERVIEW

CHALLENGE

An office exit in Alaska required more than hauling furniture. Selected cubicle components needed to be preserved for reuse, the client's movers had to finish first, and removal, patching, disposal and signage work needed coordinated field support.

ASI APPROACH

ASI defined retained and removed items, sequenced work behind the move, and brought together its field leads, local labor, disposal services and sign contractor. The work covered open office areas, enclosed rooms and the exterior tenant sign.

RESULTS

- Furniture and unwanted contents cleared from the office
- Wall-mounted items removed and affected surfaces patched
- Exterior tenant-sign panel replaced with a blank panel

STANTEC | WASILLA, ALASKA

One coordinated closeout connected furniture, electrical disconnection, wall repairs, material removal and signage. ASI managed the defined exit scope while preserving the building's retained finishes, fixtures and infrastructure.

PROJECT INFO

CLIENT
Stantec

LOCATION
Wasilla, Alaska

PROJECT
Office exit

REACH
Suite-wide closeout

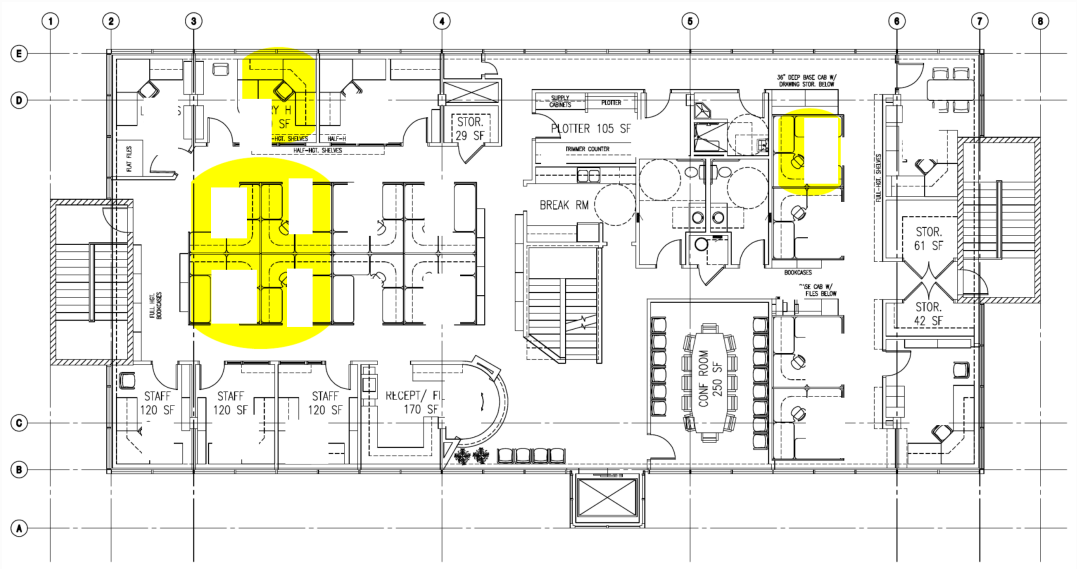
DELIVERY
Multi-scope coordination

STATUS
Completed scope

+ PLANS AND PROJECT SCALE

DEFINE WHAT LEAVES.
PROTECT WHAT STAYS.

The project drawings distinguished selected cubicle components for reuse from the office being cleared. ASI's teardown and rebuild responsibilities were coordinated with the client's separate moving provider.

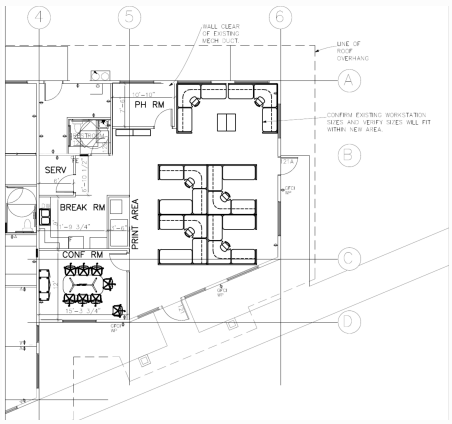


ORIGIN OFFICE LAYOUT AND SELECTED CUBICLE COMPONENTS

REUSE
SELECTED CUBICLE COMPONENTS

REMOVE
FURNITURE AND CONTENTS

RETAIN
DEFINED BUILDING ELEMENTS



WORKSTATION REUSE PLANNING ARRANGEMENT

+ THE ASI DELIVERY MODEL

SEPARATE RESPONSIBILITIES.
ONE COORDINATED FIELD PLAN.

The move and the decommission were connected but distinct. ASI organized its work around that handoff and the different requirements for reusable furniture, disposal and retained building elements.

PLAN

COORDINATE THE MOVE INTERFACE

Stage the field work and identify reuse components. Begin removal after the client's moving activity, with transport handled by its separate provider.

CLEAR

DISMANTLE AND REMOVE

Disconnect furniture power, take down cubicles and remove unwanted office furniture and contents. Keep the defined retained infrastructure in place.

PATCH

ADDRESS THE ATTACHMENT POINTS

Remove wall-mounted signage, boards and overheads, then patch the affected wall surfaces. This was defined repair work, not a full repaint.

HAUL

CONNECT LOCAL DISPOSAL SERVICES

Coordinate roll-off service and removal logistics with the field crew. Separate selected reuse components from the material leaving the office.

SIGN

CLOSE OUT THE TENANT IDENTITY

Coordinate exterior-sign work with a local specialist. Replace the tenant panel with a blank panel while retaining the monument structure.

PROJECT INFO

CLIENT
Stantec

LOCATION
Wasilla, Alaska

ENVIRONMENT
Office suite

PROGRAM
Workplace exit

INTERFACE
Client's moving provider

SCOPE
Removal and closeout

STATUS
COMPLETED SCOPE

ONE TEAM CONNECTED THE FIELD INTERFACES

Field leads, local labor, disposal services and the sign contractor worked within one coordinated ASI scope. Clear boundaries separated removals, reusable components and the building elements that were to remain.

PLAN | DISCONNECT | DISMANTLE | REMOVE | PATCH | CLOSEOUT

ONE ACCOUNTABLE PARTNER FOR THE DEFINED OFFICE-EXIT SCOPE.

+ THE OUTCOME

THE OFFICE WAS CLEARED.
THE CLOSEOUT EXTENDED BEYOND IT.

ASI connected interior removal and wall repairs with disposal and exterior-sign work. The result was a cleared workplace with retained fixtures and building elements left in place, supported by a coordinated field closeout.

CLEARED

OFFICE AREAS

Open work areas and enclosed rooms were cleared of unwanted furniture and contents.

PATCHED

AFFECTED WALLS

Wall-mounted items were removed and their attachment areas received the defined patching.

REMOVED

TENANT SIGNAGE

The exterior tenant panel was replaced with a blank panel on the existing sign structure.

WHAT THE PROJECT DELIVERED

WHOLE-SPACE REMOVAL

The work connected open office areas, enclosed rooms, support spaces and the paths used to remove material.

DEFINED RETENTION

Existing flooring, built-in cabinetry and specified infrastructure remained, with no claim of a full interior renovation.

FURNITURE REUSE INTERFACE

Selected cubicle components were designated for teardown and rebuild, with the physical move assigned to another provider.

EXTERIOR COORDINATION

A specialist handled the tenant-sign panel while ASI coordinated that work with the broader office exit.

ONE ACCOUNTABLE PARTNER.
FROM OFFICE REMOVAL TO SITE CLOSEOUT.

DELIVERY RESULT

ASI gave the workplace team one accountable partner for a defined multi-scope exit: coordinate field resources, clear the office, address wall attachment points and bring the exterior sign into the closeout program.

PLANNING A MULTI-SCOPE OFFICE EXIT?

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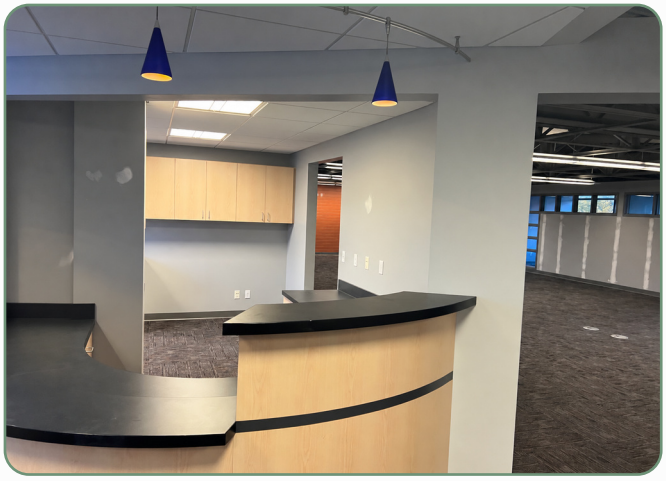
+ FIELD EXECUTION

A CLEARED WORKPLACE.
A COORDINATED CLOSEOUT.

The completed removal and patching scope is visible across the office. Retained counters, cabinetry, flooring and infrastructure remain part of the existing building, not new ASI construction.



OFFICE FURNITURE REMOVAL | COMPLETED



RECEPTION-AREA CLOSEOUT | COMPLETED



WALL PATCHING | COMPLETED



SUPPORT-AREA CLOSEOUT | COMPLETED



TENANT-SIGN REMOVAL | COMPLETED

THE EXIT REACHED BEYOND THE FURNITURE.

Removal, wall repairs, retained building elements and exterior signage each had a defined place in the closeout scope. ASI connected those responsibilities through one field program.