+ CONNECTED REMOVALS AND FINISH INTERFACES

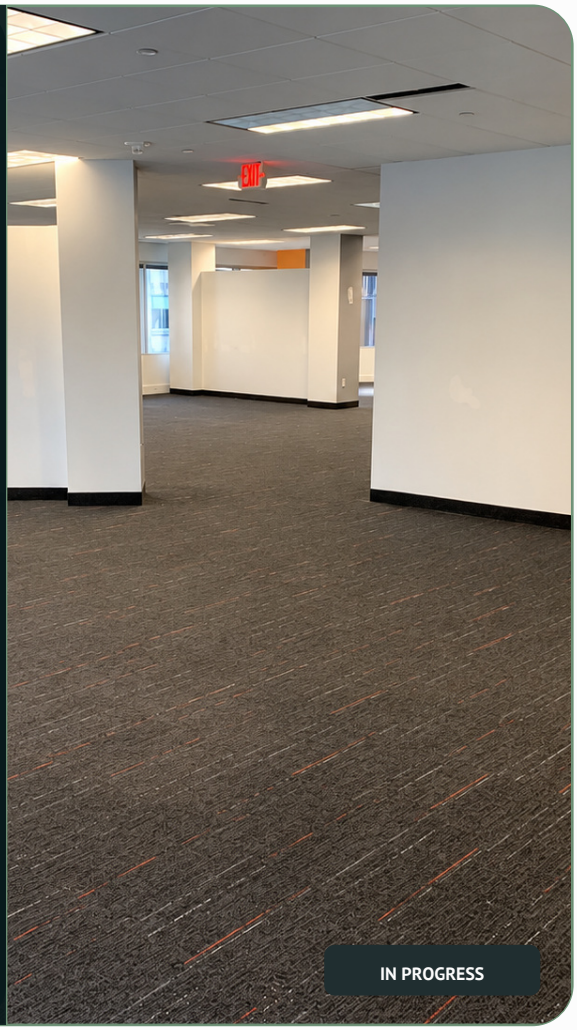
CLEAR THE WORKPLACE. CONNECT THE SCOPES. ONE ACCOUNTABLE TEAM.

ASI coordinated complete-suite decommissioning in Minneapolis, connecting furniture and shelving removal, electrical safe-off, mounted equipment removal and wall patching with building access and loadout planning.

SUITE
WORKPLACE CLEARANCE

SCOPES
REMOVAL INTERFACES

ONE TEAM
CONNECTED FIELD WORK



OVERVIEW

CHALLENGE

The suite required more than furniture removal. Powered workstations, wall-mounted equipment, retained building finishes and loading access created linked responsibilities. Removals and the resulting wall interfaces needed a coordinated sequence.

ASI APPROACH

ASI connected furniture and shelving teardown with electrical safe-off, mounted equipment removal, wall patching and disposal logistics. Building-access coordination brought suite, loading-dock and freight-elevator requirements into the same assignment.

RESULTS

- Cleared workplace areas
- Visible patching at removed-item locations
- Connected removal and access scopes

CLARIVATE | MINNEAPOLIS

The Minneapolis assignment linked complete-suite decommissioning with the technical and finish interfaces left by removals. Broad cleared-office views and wall-patching stages show the work within the retained building conditions.

PROJECT INFO

CLIENT
Clarivate

LOCATION
Minneapolis, Minnesota

PROJECT
Suite decommissioning

WORK
Removal and wall patching

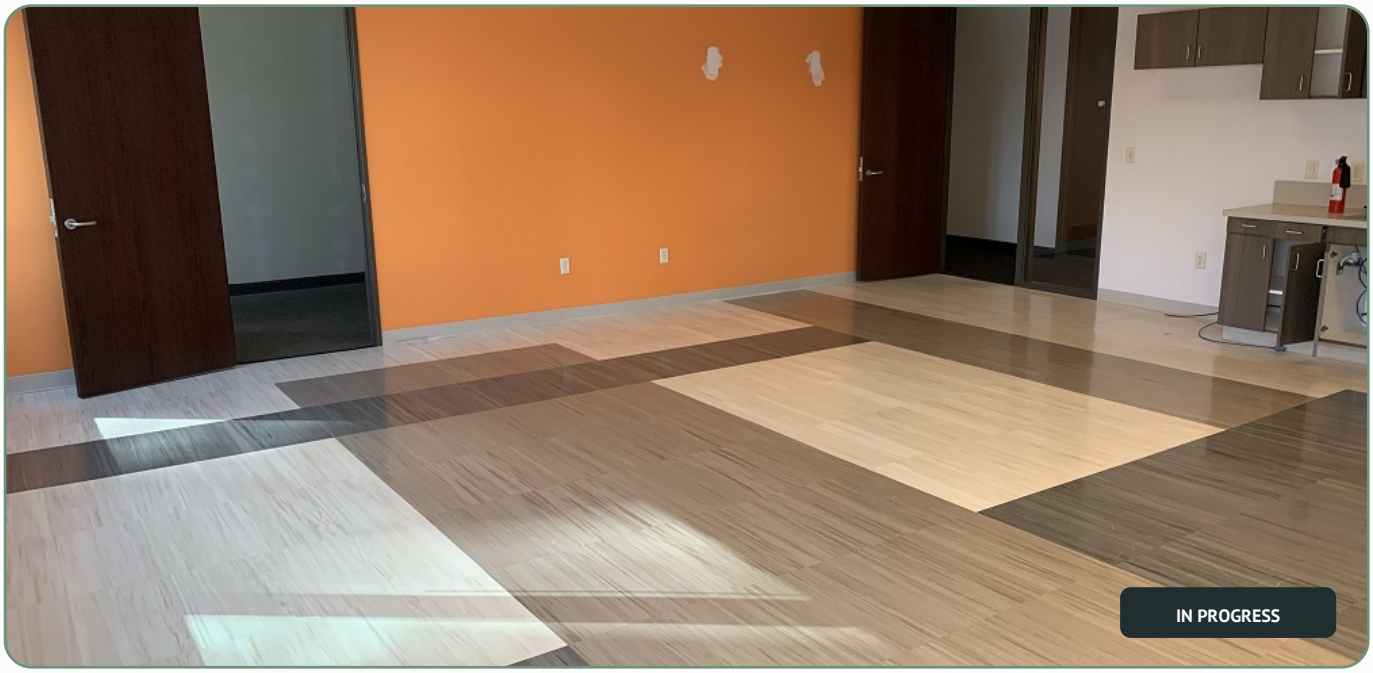
INTERFACES
Power, walls and access

APPROACH
Connected field scope

+ THE INTERIOR SCOPE

COMPLETE-SUITE DECOMMISSIONING.
LINKED WORKPLACE INTERFACES.

Workplace clearance extended from the open office to shared areas and mounted-item locations. Furniture, shelving, electrical safe-off, equipment removal and wall patching formed one coordinated scope.



REMOVE

FURNITURE AND SHELVING

PATCH

REMOVED-ITEM LOCATIONS

ACCESS

DOCK AND ELEVATOR INTERFACES

Clearance and retained conditions

Open-office and shared-area views show furniture footprints cleared within the existing suite. Retained partitions, cabinetry, floors and ceiling systems remain visible. Patching stages show where removals met the building finishes.

Access and technical scope

The documented assignment connected electrical safe-off and mounted equipment removal with furniture teardown and disposal logistics. Suite, dock and freight-elevator requirements were part of the field coordination.

+ THE ASI DELIVERY MODEL

CONNECT THE REMOVAL WORK.
ADDRESS ITS FIELD INTERFACES.

Furniture, powered components, wall-mounted equipment and loading access affected the same workplace. ASI coordinated their removal scopes and the wall patching associated with removed items.

PLAN

COORDINATE BUILDING ACCESS

Bring suite, loading-dock and freight-elevator requirements into removal and loadout planning. Connect access dependencies with the field sequence.

POWER

CONNECT ELECTRICAL SAFE-OFF

Align the documented electrical disconnection and safe-off scope with powered-workstation dismantling and removal.

REMOVE

DISMANTLE AND HANDLE COMPONENTS

Connect furniture and shelving teardown with removal, handling and disposal logistics across the workplace.

MOUNTS

ADDRESS MOUNTED EQUIPMENT

Coordinate the recorded removal of mounted displays, screens, projectors and security cameras. Link those removals to the affected wall locations.

PATCH

ADDRESS REMOVAL INTERFACES

Patch former mounted-item locations and connect finish interfaces with workplace clearance. The photographs retain the visible patching stages.

PROJECT INFO

CLIENT
Clarivate

LOCATION
Minneapolis, Minnesota

WORK
Suite decommissioning

SCOPES
Furniture, power and walls

ACCESS
Dock and freight elevator

APPROACH
Coordinated execution

STATUS
DECOMMISSIONING

ONE TEAM CONNECTED THE FIELD INTERFACES

Powered furniture, mounted equipment, building finishes and loadout access created connected field responsibilities. ASI brought the documented removal and safe-off scopes together with handling, wall patching and building-access coordination.

COORDINATE | SAFE OFF | DISMANTLE | REMOVE | PATCH | CLEAR

ONE ACCOUNTABLE PARTNER FOR WORKPLACE REMOVALS AND THEIR FIELD INTERFACES.

+ THE OUTCOME

CLEARED WORKPLACE AREAS.
VISIBLE REMOVAL INTERFACES.

Broad office and shared-area views show cleared workplace spaces within the retained suite. Visible wall patching documents the finish interfaces associated with removed equipment and attached items.

CLEARED

WORKPLACE FOOTPRINTS

Open-office and shared-area furniture footprints are clear within the retained suite.

PATCHED

MOUNTED-ITEM LOCATIONS

Visible wall patches show the finish interfaces associated with removals.

LINKED

REMOVALS AND ACCESS

Technical removal scopes and building access formed one coordinated assignment.

WHAT THE PROJECT DELIVERED

PHYSICAL WORKPLACE CLEARANCE

Open-office and shared-area spaces are clear, with existing partitions, cabinetry and building systems retained.

REMOVAL INTERFACES ADDRESSED

Wall patching is visible at former mounted-item locations. The gallery shows those patching stages.

TECHNICAL SCOPE CONNECTED

Electrical safe-off and mounted equipment removal were part of the recorded complete-suite scope.

BUILDING DEPENDENCIES COORDINATED

Suite access, the loading dock and freight elevator were linked to furniture handling and removal logistics.

ONE ACCOUNTABLE PARTNER.
REMOVALS AND FIELD INTERFACES, CONNECTED.

DELIVERY RESULT

ASI coordinated complete-suite decommissioning through linked furniture and shelving removal, electrical safe-off, mounted equipment removal and wall patching. The visual record shows cleared workplace areas and patching stages within retained building conditions.

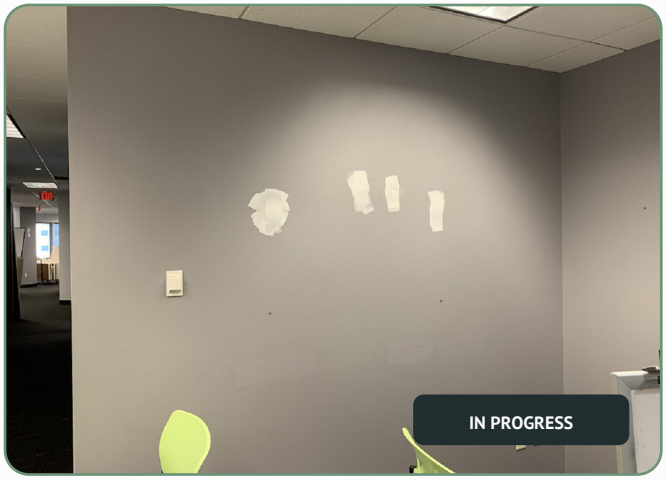
PLANNING A WORKPLACE DECOMMISSION?

ASICOINC.COM | PROJECTS@ASICOINC.COM

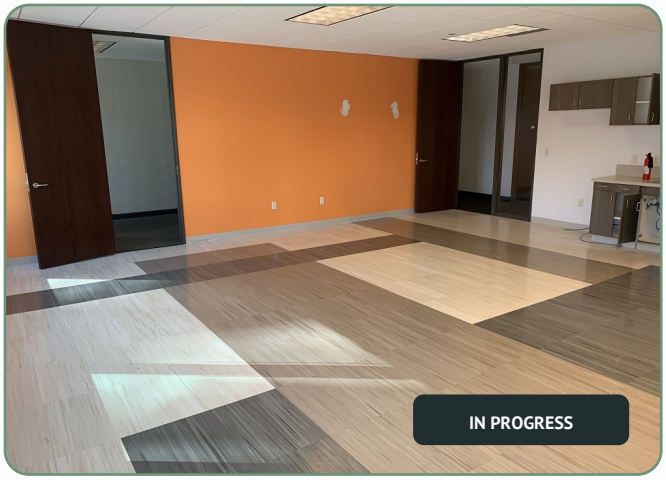
+ FIELD EXECUTION

WORKPLACE CLEARANCE.
REMOVAL AND PATCHING STAGES.

Three distinct views show the open office, a shared area and former mounted-item locations. The photographs document clearance and patching stages within the suite's retained building conditions.



WALL PATCHING | IN PROGRESS



SHARED-AREA CLEARANCE | IN PROGRESS



OPEN-OFFICE CLEARANCE | IN PROGRESS

KEEP THE REMOVAL INTERFACES CONNECTED.

Furniture teardown and removal, electrical safe-off, mounted equipment removal and wall patching affected the same workplace. ASI connected those scopes with building access and loadout coordination.