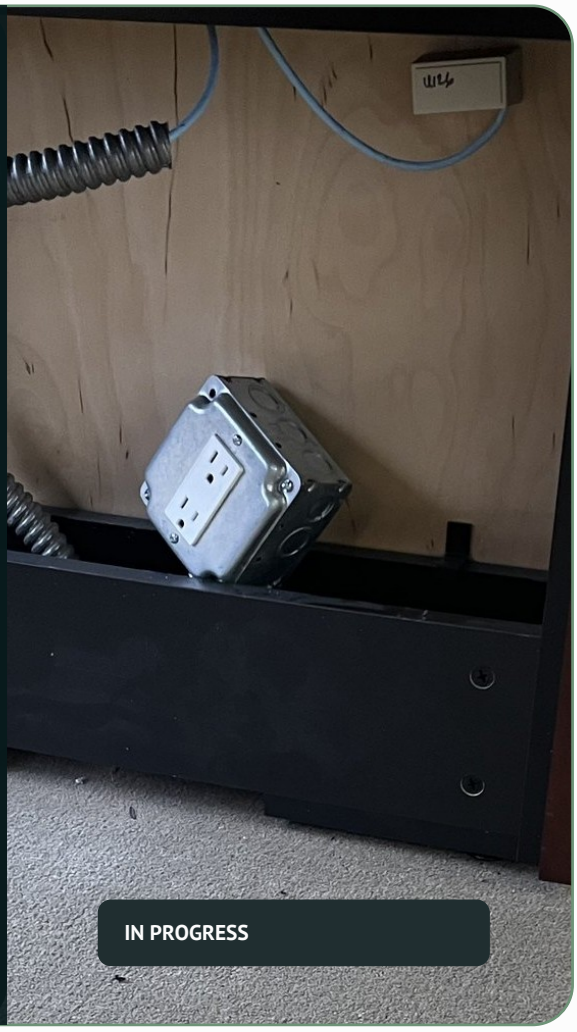
+ CONNECTED SYSTEMS. COORDINATED REMOVAL.

DISCONNECT.
DISMANTLE.
CLEAR THE WORKPLACE.

ASI brought furniture dismantling, electrical disconnection, cable removal and wall patching together for a U.S. Bank office exit in Encino.

ELECTRICAL. LOW VOLTAGE. FURNITURE. WALL REPAIR.



OVERVIEW

CHALLENGE

Workstations, conference furniture and office equipment were connected to power and data. Their removal also left wall attachments, an IDF room and local water connections to address.

ASI APPROACH

Working through Atlantic Relocation, ASI combined the technical disconnects with furniture dismantling, wall patching and a final suite clean under one defined scope.

RESULTS

- Office areas cleared of furniture
- Technical connections removed
- Attachment areas patched and suite cleaned

U.S. BANK | ENCINO

The work extended beyond moving furniture. ASI addressed the power, cabling and attachment points that connected the workplace, then carried the removal scope through localized repair and cleanup.

PROJECT INFO

CLIENT
U.S. Bank

LOCATION
Encino, California

SITE
15910 Ventura Blvd.

WORKPLACE
Suite 1712

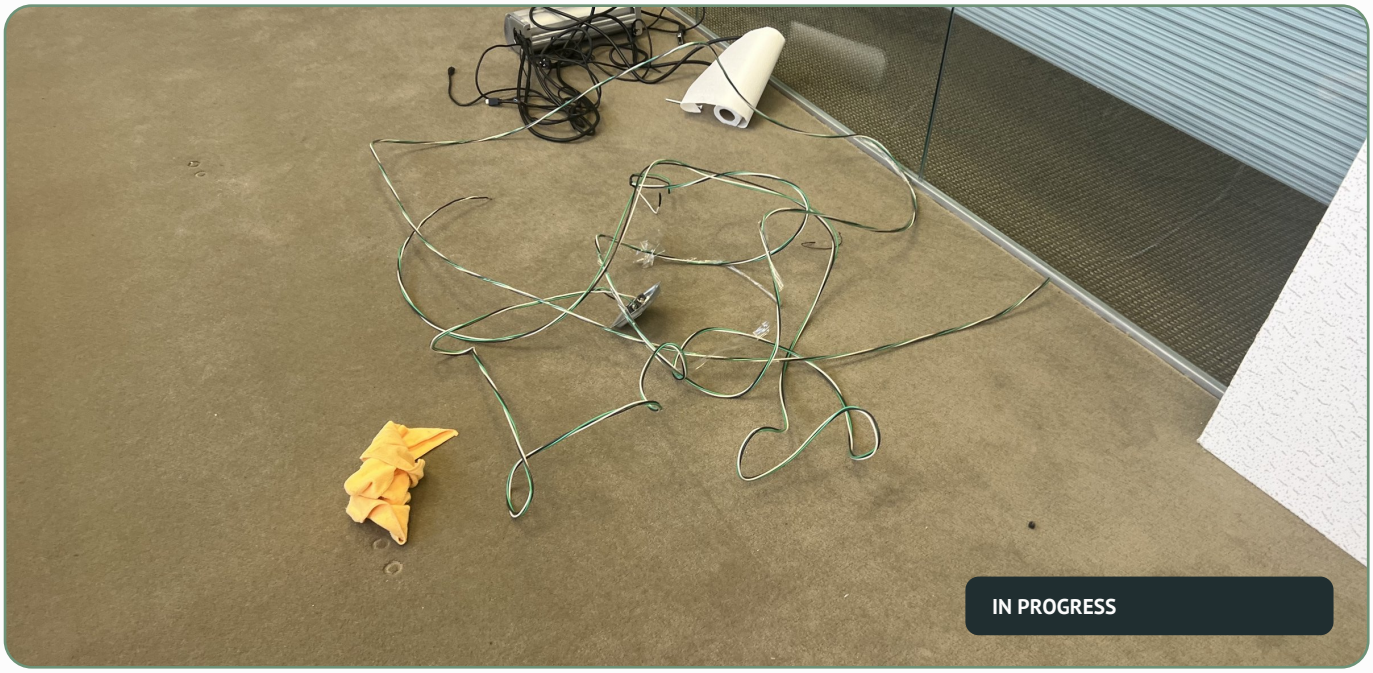
SCOPE
Technical decommission

PARTNER
Atlantic Relocation

+ TECHNICAL SCOPE

CLEARING AN OFFICE STARTS WITH WHAT CONNECTS IT.

Power and data served the workstations and conference furniture. ASI brought those technical connections into the same removal scope as the furniture, wall attachments and IDF equipment.



POWER

FURNITURE CONNECTIONS

DATA

WORKPLACE AND IDF

PATCH

LOCALIZED WALL REPAIRS

CONNECTED FURNITURE

Cubicles and conference furniture required an electrical disconnect before physical dismantling. Low-voltage removal followed connections back through the workplace and IDF.

A CLEAR SCOPE FOR CLOSEOUT

Wall-mounted items, overhead storage and IDF equipment left localized repair areas. The assignment carried these through patching and a final suite clean, with existing flooring retained.

+ THE ASI DELIVERY MODEL

THE FURNITURE WAS ONLY PART OF THE REMOVAL.

A coordinated office exit has to address what connects the furniture to the building. ASI managed the electrical, low-voltage and repair responsibilities alongside dismantling and cleanup.

POWER

DISCONNECT WORKPLACE POWER

Electrical work addressed the connections serving cubicles, conference furniture and other affected areas before removal.

CABLE

REMOVE THE WORKPLACE CABLING

The scope followed low-voltage cabling from workstations and private offices back to the IDF, including uprights and patch-panel connections.

CLEAR

DISMANTLE FURNITURE AND THE IDF

Furniture dismantling was coordinated with removal of IDF racks and wall-mounted items, keeping the physical and technical scopes connected.

PATCH

ADDRESS THE ATTACHMENT POINTS

Wall repairs followed removal of overhead storage, whiteboards and other mounted items. Patching also addressed the cleared IDF area.

CLOSE

FINISH THE DEFINED REMOVAL SCOPE

The assignment included local water-line safe-off and a final broom sweep and clean. Existing flooring and surrounding finishes remained in place.

PROJECT INFO

CLIENT
U.S. Bank

LOCATION
Encino, California

SITE
15910 Ventura Blvd., Suite 1712

PARTNER
Atlantic Relocation

INTERFACES
Power, cabling and furniture

DELIVERY
Coordinated office exit

STATUS
SCOPE COMPLETED

POWER, DATA AND FURNITURE REMOVAL

Electrical and data connections were addressed as part of the furniture-removal assignment. Localized wall patching and cleanup completed the defined office-exit scope.

DISCONNECT	REMOVE	DISMANTLE	PATCH	CLEAN	CLOSE

ONE ACCOUNTABLE PARTNER FOR WORKPLACE DISCONNECTION AND CLOSEOUT.

+ THE OUTCOME

CONNECTED WORKPLACE SYSTEMS.
ONE COORDINATED EXIT.

The office was cleared of furniture and its technical connections addressed. Completed views show empty work areas and localized patching, with the building's existing finishes retained.

CLEAR

WORKPLACE REMOVAL

Furniture and office contents were dismantled as part of the coordinated exit.

DISCONNECT

TECHNICAL SCOPE

Electrical and low-voltage work accompanied the physical removal.

REPAIR

LOCALIZED PATCHING

Removed wall attachments and IDF items left areas that were patched.

WHAT THE PROJECT DELIVERED

COORDINATED RESPONSIBILITIES

The physical removal and its technical dependencies were managed within one ASI scope.

POWER AND DATA REMOVED

The assignment connected electrical, low-voltage, furniture and localized repair work.

A CLEARED OFFICE

Completed room views show the work areas after the furniture-removal scope.

EXISTING FINISHES RETAINED

Localized repairs addressed the removal points while retaining existing flooring and surrounding finishes.

ONE ACCOUNTABLE PARTNER.
TECHNICAL CONNECTIONS. PHYSICAL REMOVAL. CLOSEOUT.

DELIVERY RESULT

ASI gave the workplace team one accountable partner for the connections, dismantling and localized repairs involved in the office exit.

PLANNING A WORKPLACE TRANSITION?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

THE TECHNICAL WORK.
THE CLEARED WORKPLACE.

The action views show electrical and cable removal. The completed views show the resulting cleared rooms and localized repairs, with existing flooring and surrounding finishes retained.



ELECTRICAL DISCONNECT | IN PROGRESS

THE CONNECTIONS CAME FIRST.

Electrical and data services were integrated into the furniture. Technical removal had to accompany the physical dismantling.

POWER. CABLING. FURNITURE.



CLEARED CIRCULATION | COMPLETED



WALL PATCHES | COMPLETED



CLEARED IDF | COMPLETED

FROM CONNECTIONS TO LOCALIZED REPAIRS.

The technical and physical removal stayed connected through the office exit.