+ THE SYSTEMS BEHIND AN OFFICE EXIT.

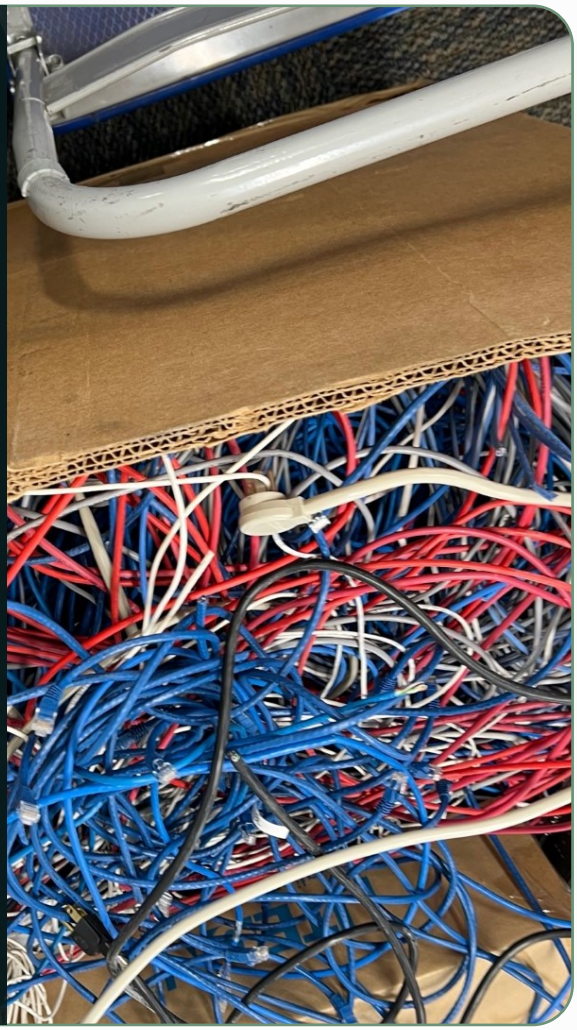
DISCONNECT.

REMOVE.

CLOSE THE TECHNICAL SCOPE.

ASI completed electrical and low-voltage removal for the Sovos office in Calabasas, working through Atlantic Relocation as part of a coordinated office exit.

POWER. CABLING. CAMERAS. WIRELESS. ALARM.



OVERVIEW

CHALLENGE

The office exit involved more than furniture. Cabling, cameras, wireless access points and the server-room alarm system required a separate technical removal scope alongside the moving team.

ASI APPROACH

ASI brought electrical work and low-voltage removal together under one assignment through Atlantic Relocation, with clear responsibilities for the connected workplace systems.

RESULTS

- Low-voltage cabling removed
- Electrical work completed
- Defined technology-removal scope closed

SOVOS | CALABASAS

ASI handled the technical side of the office exit: electrical work and removal of cabling, cameras, wireless access points and the server-room alarm system. That focused scope supported the larger relocation team's work.

PROJECT INFO

CLIENT
Sovos

LOCATION
Calabasas, California

SITE
23901 Calabasas Road

WORKPLACE
Suite 2080

SCOPE
Technical decommission

PARTNER
Atlantic Relocation

+ TECHNICAL REMOVAL

FROM WORKPLACE CONNECTIONS TO A DEFINED CLOSEOUT.

The electrical and low-voltage work reached beyond movable furnishings. ASI handled the assigned cabling and devices within the existing office, including the server-room alarm system.



OFFICE OUTLET CLOSEOUT | COMPLETED



SERVER-ROOM ACCESS | IN PROGRESS

THE TECHNICAL SIDE OF THE EXIT

Power, data cabling, cameras, wireless access points and the server-room alarm formed ASI's assigned work. The relocation team could address those technical responsibilities through one partner.

+ THE ASI DELIVERY MODEL

ONE DEFINED SCOPE FOR CONNECTED WORKPLACE SYSTEMS.

ASI combined electrical work with the removal of the office's low-voltage systems, giving the relocation team a single partner for the technical portion of the exit.

DATA

REMOVE LOW-VOLTAGE CABLING

Cabling removal covered the assigned office systems, with removed cable gathered separately from the furnishings.

POWER

COMPLETE THE ELECTRICAL WORK

Electrical work accompanied the technical removal, with outlet locations visible in the closeout photographs.

DEVICES

REMOVE CAMERAS AND ACCESS POINTS

The low-voltage scope included cameras and wireless access points as part of the workplace-system removal.

ALARM

ADDRESS THE SERVER-ROOM SYSTEM

The server-room alarm system formed a defined part of ASI's removal assignment.

TEAM

WORK WITHIN THE LARGER OFFICE EXIT

ASI's technical assignment supported Atlantic Relocation's broader moving and decommission program.

PROJECT INFO

CLIENT
Sovos

LOCATION
Calabasas, California

SITE
23901 Calabasas Road, Suite 2080

PARTNER
Atlantic Relocation

DISCIPLINES
Electrical and low voltage

FOCUS
Technical removal

STATUS
SCOPE COMPLETED

POWER AND LOW VOLTAGE, ONE ASSIGNMENT

The assignment connected electrical and low-voltage work within one technical scope. That gave the relocation team a clear handoff for the systems serving the office.

POWER | CABLING | CAMERAS | WIRELESS | ALARM | CLOSEOUT

ONE ACCOUNTABLE PARTNER FOR THE TECHNICAL REMOVAL SCOPE.

+ THE OUTCOME

THE CONNECTIONS REMOVED.
THE TECHNICAL SCOPE COMPLETE.

ASI completed the electrical and low-voltage assignment supporting the Sovos office exit. The resulting work included removed cabling and closed outlet locations within the existing workplace.

POWER

ELECTRICAL WORK

Electrical services were addressed within the office-exit assignment.

DATA

LOW-VOLTAGE REMOVAL

Workplace cabling and the assigned devices were removed.

ONE

TECHNICAL PARTNER

The moving team had one ASI assignment covering the technical work.

WHAT THE PROJECT DELIVERED

A CONNECTED SCOPE

Electrical work and low-voltage removal were carried together through the project.

DEFINED DEVICE REMOVAL

The assignment included cameras, wireless access points and the server-room alarm system.

VISIBLE TECHNICAL CLOSEOUT

The field photographs show removed cable and blank plates at office wall outlets.

SUPPORT FOR THE LARGER TRANSITION

ASI delivered the technical removal portion of Atlantic Relocation's office-exit program.

ONE ACCOUNTABLE PARTNER.
ELECTRICAL WORK. LOW-VOLTAGE REMOVAL.

DELIVERY RESULT

ASI gave the relocation team one accountable partner for the office's electrical and low-voltage removal responsibilities.

PLANNING A WORKPLACE TRANSITION?

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