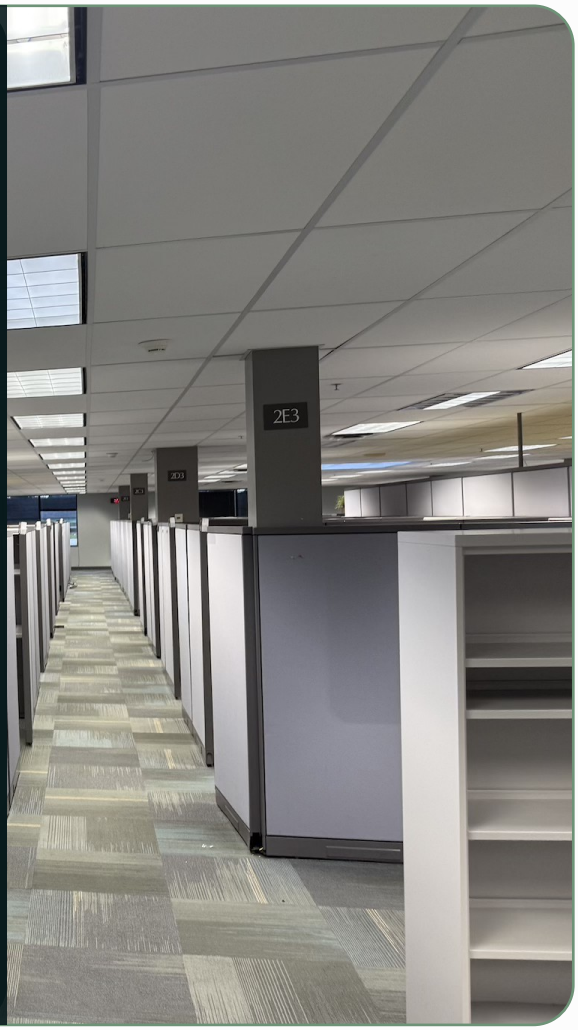
+ A CRITICAL STEP BEFORE FURNITURE REMOVAL

TWO OFFICE FLOORS. ONE URGENT TECHNICAL HANDOFF.

ASI coordinated furniture electrical disconnection and residual data removal for a time-sensitive Siemens workplace decommission in Buffalo Grove.

TWO OFFICE FLOORS. POWER AND DATA REMOVAL.



OVERVIEW

CHALLENGE

Electrical disconnections emerged as an urgent dependency in a planned office decommission. The work crossed two floors, with power and data sharing furniture feeds and poles.

ASI APPROACH

ASI clarified the power and data responsibilities, mobilized its field team and sequenced the second-floor work ahead of the first floor. One assignment connected the technical scope with the furniture-removal team.

RESULTS

- Electrical disconnection scope completed
- Residual data removal included
- Field completion signed by the site contact

SIEMENS | BUFFALO GROVE

A workplace exit depends on the connections behind the furniture. ASI handled a defined electrical and low-voltage removal phase at 1000 Deerfield Parkway, coordinating with Hilldrup before the next stage of the decommission.

PROJECT INFO

CLIENT
Siemens

LOCATION
Buffalo Grove, IL

SITE
1000 Deerfield Pkwy

WORKPLACE
First and second floors

SCOPE
Power and data removal

STATUS
Technical phase complete

+ WORKPLACE SCOPE

POWER AND DATA FIRST.
FURNITURE REMOVAL NEXT.

Column-fed connections, furniture raceways and power poles required a defined technical removal scope. Existing workstations remained in place during the disconnect phase.



FURNITURE DISCONNECTION DETAIL | IN PROGRESS

2 FLOORS

ONE COORDINATED ASSIGNMENT

POWER

DISCONNECT AND SAFE OFF

DATA

REMOVE FROM POWER POLES

A COMPRESSED MOBILIZATION

The request arrived on Friday for a Monday start and a Tuesday completion target. ASI coordinated the crew, site access and required work documentation within that short preparation window.

AN IMPORTANT SCOPE INTERFACE

The client clarified that data had been cut above the power poles but remained within the poles and furniture. ASI incorporated that removal responsibility into the assignment before mobilization.

+ THE ASI DELIVERY MODEL

CLARIFY THE CONNECTIONS.
CONTROL THE HANDOFF.

ASI connected technical scope, field readiness and floor-by-floor sequencing with the workplace team. The assignment addressed the services that had to be separated before furniture removal.

DEFINE

CONFIRM THE FEED CONDITIONS

The request covered approximately 65 furniture feeds across the two floors, including column-fed connections and power poles.

ALIGN

CLOSE THE SCOPE INTERFACE

Power and data removal were brought into one defined assignment after the residual cabling was clarified.

STAGE

PREPARE THE FIELD TEAM

Crew mobilization, site access and the required job documentation were coordinated for the Monday start.

WORK

SEQUENCE THE TWO FLOORS

The work order prioritized the second floor before the first, aligning the disconnect work with the wider decommission.

CLOSE

DOCUMENT THE COMPLETED PHASE

The site contact and ASI field lead signed the completion work order for the technical assignment.

PROJECT INFO

CLIENT
Siemens

LOCATION
Buffalo Grove, Illinois

SITE
1000 Deerfield Parkway

FLOORS
First and second

SCOPE
Power and data removal

PARTNER
Hilldrup

STATUS
PHASE COMPLETE

ONE TEAM CONNECTED THE FIELD INTERFACES

The work was defined around a practical interface: disconnect the furniture from building power and remove the remaining data from the power poles. ASI coordinated this phase with the team managing the office decommission.

VERIFY | ALIGN | MOBILIZE | DISCONNECT | REMOVE | SIGN OFF

ONE ACCOUNTABLE PARTNER FOR THE TECHNICAL PHASE OF A WORKPLACE EXIT.

+ THE OUTCOME

THE TECHNICAL PHASE COMPLETE.
THE NEXT STEP CLEARLY DEFINED.

ASI completed the defined electrical and low-voltage removal assignment across the two office floors. The completed field work order was signed by both the site contact and ASI lead.

POWER

FURNITURE DISCONNECTED

The defined assignment separated furniture feeds from their building connections.

DATA

RESIDUAL CABLING REMOVED

Power-pole data removal was incorporated into the technical scope.

HANDOFF

COMPLETION DOCUMENTED

A signed field record closed the defined technical assignment.

WHAT THE PROJECT DELIVERED

A CLEAR TECHNICAL BOUNDARY

ASI addressed the connection between the building infrastructure and furniture systems.

TWO-FLOOR COORDINATION

The field sequence prioritized the second floor before the first.

RAPID PREPARATION

A Friday award required crew and site preparation for a Monday start.

DEFINED CLOSEOUT

The completed technical phase had its own signed field record.

ONE ACCOUNTABLE PARTNER.
POWER. DATA. A COORDINATED WORKPLACE HANDOFF.

DELIVERY RESULT

ASI gave the workplace team one accountable partner for a time-sensitive technical phase, connecting scope clarification and field execution before the next decommission activities.

PLANNING A WORKPLACE TRANSITION?

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