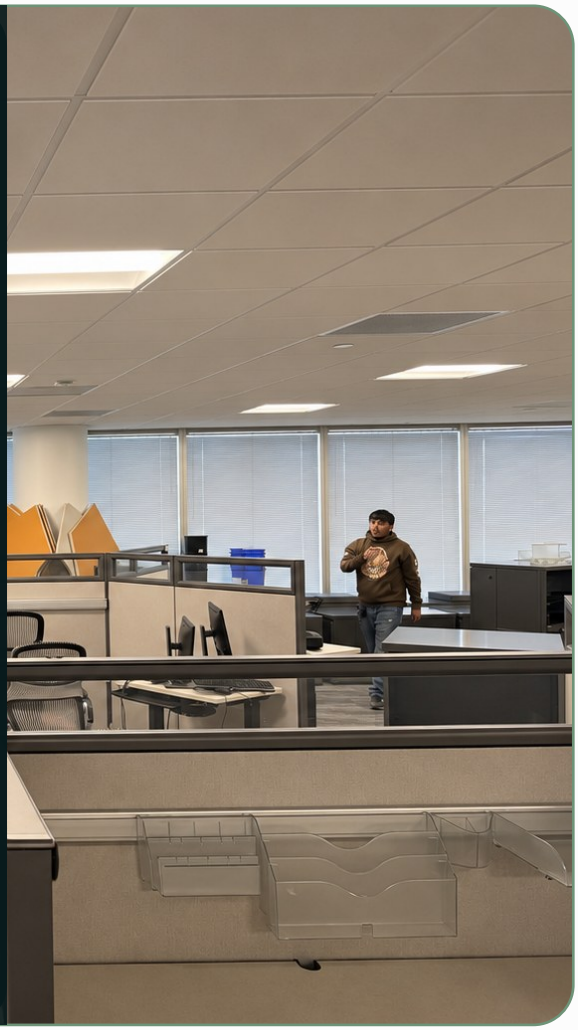
+ THE ELECTRICAL STEP BEFORE THE MOVE.

DISCONNECT THE POWER. DEFINE THE HANDOFF. KEEP THE MOVE CONNECTED.

ASI completed workstation power disconnections for Hilldrup at HUD's Denver workplace, preparing the electrical handoff for the furniture-removal team.

POWER POLES. WALL FEEDS. FIELD CLOSEOUT.



OVERVIEW

CHALLENGE

Workstation power had to be disconnected while the furniture and poles remained in place for Hilldrup's removal team. The field count also differed from the original scope.

ASI APPROACH

ASI coordinated the electrical visit with Hilldrup, disconnected the workstation feeds and confirmed the actual scope with the onsite project contact.

RESULTS

- Electrical-disconnection phase completed
- Actual field scope confirmed
- Signed closeout and field photographs

HILLDRUP | HUD DENVER

ASI connected electrical execution with Hilldrup's workplace-removal sequence. The assignment ended at the completed disconnection phase, with the furniture and poles left for the moving team.

PROJECT INFO

CLIENT
Hilldrup

LOCATION
Denver, Colorado

WORKPLACE
HUD

DELIVERY
Electrical disconnection

INTERFACE
Furniture removal

STATUS
Completed electrical phase

+ THE WORKPLACE INTERFACE

POWER FIRST.
FURNITURE REMOVAL NEXT.

The electrical assignment reached across existing workstation groups. ASI disconnected the feeds while the furniture and poles remained for Hilldrup's removal team.



WORKSTATION POWER DISCONNECTION | COMPLETED

CEILING
POWER-POLE CONNECTIONS

WALL
WORKSTATION FEEDS

HANDOFF
HILLDRUP REMOVAL TEAM

A DEFINED ELECTRICAL STEP

The work covered disconnection and making safe at the workstation connections. Existing furniture and poles remained in place for the next team.

THE SCOPE CONFIRMED ONSITE

The field total was 29 power poles and four wall feeds. ASI confirmed the count with Hilldrup's onsite contact and documented completion.

+ THE ASI DELIVERY MODEL

CONFIRM THE FIELD SCOPE.
COMPLETE THE ELECTRICAL STEP.

ASI managed the defined electrical assignment and its handoff to Hilldrup's removal team. Field conditions and closeout records kept the completed work clear.

SCOPE

DEFINE THE ELECTRICAL BOUNDARY

Disconnect workstation feeds at the poles or wall connections, leaving removal to Hilldrup.

ACCESS

COORDINATE THE FIELD VISIT

Align the crew's arrival with the onsite project contact and the building's work window.

POWER

DISCONNECT WORKSTATION FEEDS

Complete the electrical disconnections across the existing workstation areas.

CHECK

CONFIRM THE ACTUAL FIELD COUNT

Reconcile 29 power poles and four wall feeds with the onsite project contact.

CLOSE

DOCUMENT THE COMPLETED PHASE

Return the signed work order and photographs for the electrical closeout.

PROJECT INFO

CLIENT
Hilldrup

WORKPLACE
HUD

LOCATION
Denver, Colorado

SCOPE
Workstation power

DELIVERY
Disconnect and make safe

HANDOFF
Hilldrup removal team

STATUS
COMPLETED

ELECTRICAL EXECUTION CONNECTED TO THE MOVE

ASI's electrical assignment was coordinated with Hilldrup's later furniture-removal work. The field count was confirmed onsite, and signed closeout records and photographs documented the completed phase.

SCOPE | ACCESS | DISCONNECT | CONFIRM | DOCUMENT | HANDOFF

A DEFINED ELECTRICAL SCOPE WITH A CLEAR NEXT-TRADE HANDOFF.

+ THE OUTCOME

POWER DISCONNECTED.
THE NEXT STEP DEFINED.

ASI completed the workstation electrical-disconnection assignment. Furniture and poles remained for Hilldrup's subsequent removal, preserving a clear boundary between the two scopes.

COMPLETE

ELECTRICAL PHASE

Workstation power feeds disconnected for the removal sequence.

CONFIRMED

FIELD SCOPE

Actual conditions reconciled with the onsite contact.

DOCUMENTED

CLOSEOUT

Signed work order and project photographs returned.

WHAT THE PROJECT DELIVERED

WORKSTATION POWER DISCONNECTED

The completed scope covered 29 power poles and four wall feeds.

REMOVAL RESPONSIBILITY CLEAR

Hilldrup's team retained responsibility for furniture and pole removal.

FIELD CONDITIONS RECONCILED

The final count was confirmed onsite and communicated to the client.

A DOCUMENTED ELECTRICAL HANDOFF

The signed work order and field photographs supported closeout of the defined phase.

ONE ACCOUNTABLE PARTNER.
THE ELECTRICAL STEP. THE HANDOFF.

DELIVERY RESULT

ASI delivered the completed electrical-disconnection scope for Hilldrup's Denver assignment, with the actual field quantity confirmed and the next trade's responsibility clearly defined.

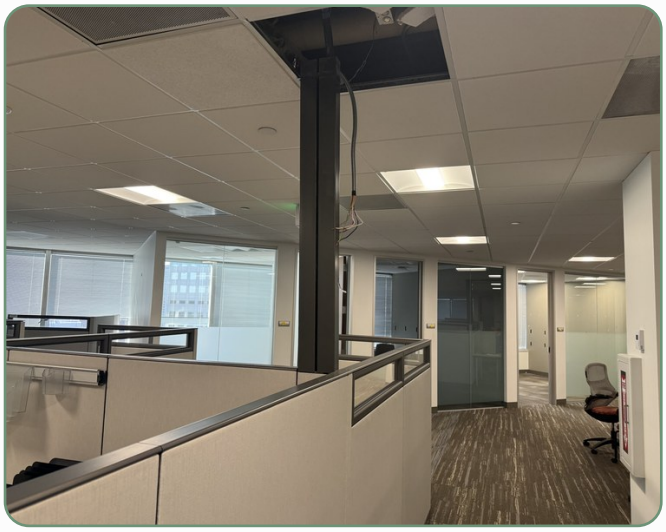
PLANNING A WORKPLACE TRANSITION?

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+ FIELD CLOSEOUT

THE ELECTRICAL ENDPOINT.
THE REMOVAL HANDOFF.

The completed disconnection phase left furniture and poles in place. These field views show the ceiling and wall interfaces handed over for the subsequent removal work.



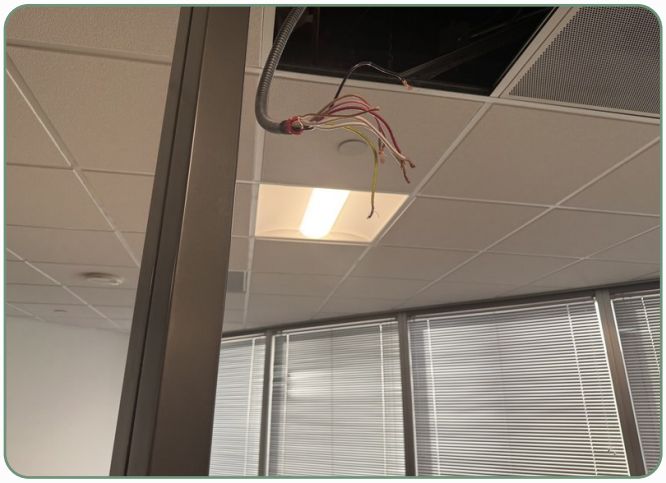
INTERIOR WORKSTATION POWER | COMPLETED



PERIMETER WORKSTATION POWER | COMPLETED



WALL-FEED DISCONNECTION | COMPLETED



POWER-POLE DISCONNECTION | COMPLETED

A COMPLETED ELECTRICAL PHASE. A CLEAR NEXT-TRADE HANDOFF.