+ REUSE, RECONFIGURE AND COORDINATE

REUSE THE SYSTEMS.
REBUILD THE WORKSPACE.
COORDINATE THE PHASES.

ASI coordinated workstation dismantling and rebuilding, new furniture and field support for Los Angeles Dependency Lawyers, aligning installation with a separate mover across two major field phases.

WORKSTATION REUSE. NEW FURNITURE. FIELD COORDINATION.



OVERVIEW

CHALLENGE

Existing workstation systems had to come apart, travel with the moving operation and be rebuilt in a different workplace layout. New furniture, replacement parts and later finishing visits added dependencies beyond the initial move dates.

ASI APPROACH

ASI organized installation crews, material-handling equipment, floor protection and cleaning around the mover's work. Separate field phases and follow-up visits kept the reconfiguration and furniture additions connected.

RESULTS

- Workstation areas reconfigured
- New furniture delivered and assembled
- Two major field phases coordinated

LADL | MONTEREY PARK

A phased workplace transition required more than moving furniture. ASI connected dismantling, rebuilding, new product deliveries and installation follow-through.

PROJECT INFO

CLIENT
Los Angeles Dependency Lawyers

LOCATION
Monterey Park, California

DESTINATION
901 Corporate Center Drive

SCOPE
Phased workplace reconfiguration

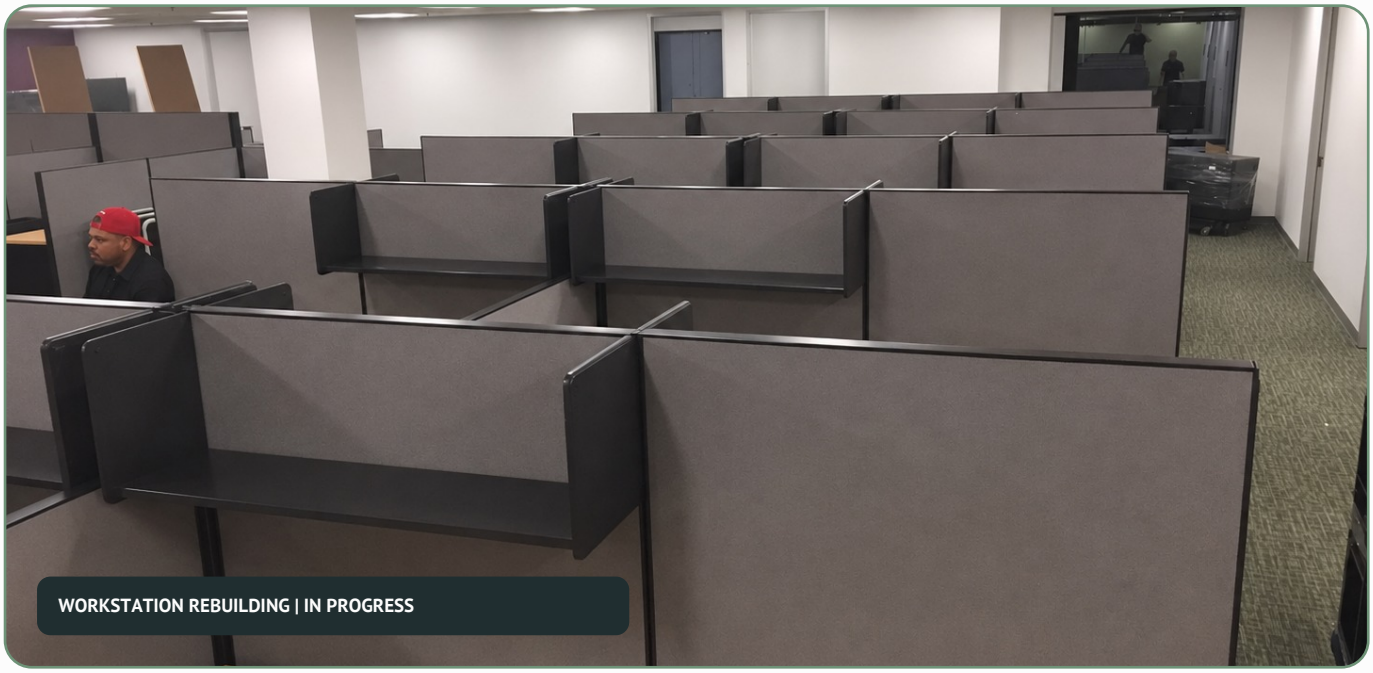
FIELD PHASES
Two main mobilizations

DELIVERY
Installation and mover coordination

+ SCOPE AND FIELD SEQUENCE

EXISTING SYSTEMS.
A DIFFERENT WORKPLACE.

The move required installation crews to preserve reusable furniture, rebuild workstation groups and coordinate new components. The separate moving operation linked the origin and destination.



WORKSTATION REBUILDING | IN PROGRESS

REUSE
Existing workstation systems

INTEGRATE
New furniture and components

COORDINATE
Installers and moving crews

CONTROL THE INTERFACES

Workstation dismantling and rebuilding had to connect to transport by a separate moving company. New deliveries, installation labor and material-handling equipment required coordinated timing.

FOLLOW THROUGH ON DETAILS

The main field phases were followed by additional furniture and trim work. Cleaning and targeted return visits formed part of the installation sequence, rather than ending the assignment at the first move.

+ THE ASI DELIVERY MODEL

CONNECT THE MOVING PLAN.
REBUILD THE WORKPLACE.

The field assignment linked existing furniture, new components, installers and the separate moving operation. Work continued through planned phases and later furniture and trim visits.

PLAN

COORDINATE TWO FIELD PHASES

Separate mobilizations organized the dismantling and rebuilding sequence around the mover's transport operation.

REUSE

REBUILD EXISTING SYSTEMS

Crews dismantled workstation groups and reassembled them into the destination layout.

SUPPLY

INTEGRATE NEW FURNITURE AND PARTS

New product deliveries and replacement components supported the reused workstation systems and office furniture.

FIELD

ALIGN LABOR, CARTS AND PROTECTION

Installation labor, panel carts, dollies, protective materials and cleaning equipment were coordinated together.

CLOSE

CARRY THE DETAILS THROUGH

Later visits addressed furniture additions, shelves, trim and fitted work surfaces beyond the main move phases.

PROJECT INFO

CLIENT
Los Angeles Dependency Lawyers

LOCATION
Monterey Park, California

DESTINATION
901 Corporate Center Drive

SCOPE
Workplace reconfiguration

PHASING
Two main field mobilizations

DELIVERY
Installation and follow-up

STATUS
PHASED DELIVERY

ONE TEAM COORDINATED THE RECONFIGURATION

ASI coordinated the installation side of the workplace transition. Crews, new product deliveries and handling equipment were aligned with a separate mover, then supported by targeted follow-up visits.

PLAN	DISMANTLE	TRANSFER	REBUILD	CLEAN	FOLLOW UP

ONE COORDINATED INSTALLATION ASSIGNMENT ACROSS THE PHASES.

+ THE OUTCOME

EXISTING SYSTEMS REUSED.
A RECONFIGURED WORKPLACE.

Existing workstation systems were rebuilt in new layouts and supplemented with new furniture. Later visits carried additional furniture and finishing details beyond the main move phases.

2 PHASES

A CONNECTED FIELD PLAN

Two main mobilizations linked dismantling, the moving operation and workstation rebuilding.

REUSE + NEW

FURNITURE WORKING TOGETHER

Existing workstation systems were reconfigured alongside new furniture and replacement components.

FOLLOW-THROUGH

BEYOND THE MAIN MOVE

Later furniture and trim visits remained part of the coordinated installation assignment.

WHAT THE PROJECT DELIVERED

RECONFIGURED WORKSTATION AREAS

Existing workstation groups were dismantled and rebuilt as the workplace moved into a new layout.

NEW FURNITURE IN PLACE

New furniture included a honey-maple lectern with an integrated microphone and storage.

CLEANING IN THE FIELD SEQUENCE

Panel cleaning and work-surface cleaning accompanied the workstation installation phases.

DEFINED TRADE RESPONSIBILITIES

ASI's installation coordination was connected to transport handled by a separate moving company.

ONE ACCOUNTABLE PARTNER.
REUSE, REBUILDING AND FIELD FOLLOW-THROUGH.

DELIVERY RESULT

ASI connected the installation work across a phased workplace transition, from dismantling and reassembly to new furniture, cleaning and follow-up details.

RECONFIGURING YOUR WORKPLACE?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ THE INSTALLATION IN DETAIL

REBUILDING AND NEW FURNITURE.
THE WORK BETWEEN THE MOVES.

The project combined reused workstation systems, new furniture and cleaning during installation. Each view shows a different part of the phased installation assignment.



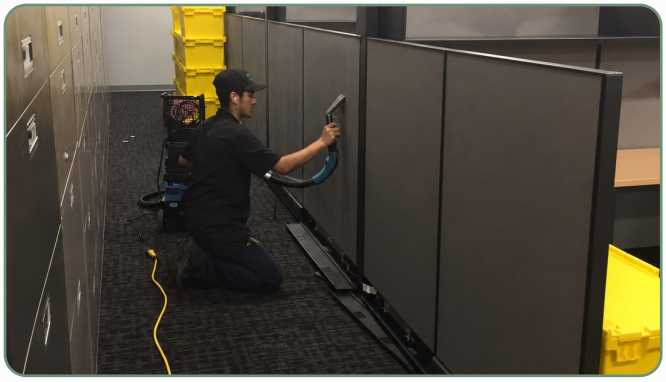
LECTERN INSTALLATION | COMPLETED



WORK-SURFACE CLEANING | IN PROGRESS



WORKSTATION DETAIL | IN PROGRESS



PANEL CLEANING | IN PROGRESS

WORKSTATION REUSE. FURNITURE. COORDINATED FIELD DELIVERY.