+ LARGE-SCALE TEARDOWN. A COORDINATED HANDOFF.

380 WORKSTATIONS. ONE FIELD SEQUENCE. READY FOR PICKUP.

ASI dismantled CashCall workstations in Orange and staged the components for a separate moving crew, connecting daytime teardown with the scheduled pickup sequence.

380	2	STAGED
WORKSTATIONS	STATION FORMATS	FOR MOVER PICKUP



OVERVIEW

CHALLENGE

Hundreds of connected workstations had to become manageable components while the moving operation continued. The teardown sequence and panel-cart staging had to stay aligned with scheduled truck arrivals.

ASI APPROACH

ASI handled workstation dismantling and coordinated the field interface with Atlantic Relocation. Frames, work surfaces and panels were grouped for pickup as the office furniture system was taken apart.

RESULTS

- 380-station dismantling scope completed
- Furniture components grouped for pickup
- Teardown coordinated with the moving plan

CASHCALL | WORKSTATION DISMANTLING

A substantial office furniture teardown with a defined handoff. ASI converted connected cubicle banks into staged components, coordinating the dismantling scope with the separate mover's pickup plan.

PROJECT INFO

CLIENT
CashCall

LOCATION
Orange, California

SITE
1 City Boulevard West

SCALE
380 workstations

DELIVERY
Dismantling and staging

STATUS
Completed

+ THE WORKPLACE TRANSITION

A LARGE WORKSTATION FOOTPRINT.
A CONTROLLED TEARDOWN SEQUENCE.

The office contained two workstation formats, with panels, frames and curved work surfaces to separate and handle. ASI's assignment covered 340 six-by-six stations and 40 six-by-seven stations.



340
SIX-BY-SIX WORKSTATIONS

40
SIX-BY-SEVEN WORKSTATIONS

380
TOTAL WORKSTATIONS

FURNITURE SYSTEMS AT SCALE

Connected workstation banks required a repeatable dismantling sequence. The field photographs show the progression from intact cubicles to separated frames, panels and work surfaces staged around the office.

COORDINATED WITH THE MOVER

The moving plan called for daytime disassembly and panel-cart preparation ahead of scheduled 5 p.m. truck arrivals. ASI's teardown work fed that sequence; the separate mover handled transportation.

+ THE ASI DELIVERY MODEL

DISMANTLE THE SYSTEM.
COORDINATE THE NEXT HANDOFF.

The field sequence connected workstation dismantling, component handling and panel-cart staging with the moving team's pickup plan.

PLAN

ALIGN THE PICKUP INTERFACE

Coordinate the workstation teardown with the moving crew's planned truck arrivals and cart requirements.

DECOM

DISMANTLE CONNECTED STATIONS

Separate the panels, frames and work surfaces across the two workstation formats.

GROUP

STAGE THE FURNITURE COMPONENTS

Group dismantled components around the work areas for the next handling step.

CARTS

PREPARE THE MOVER HANDOFF

Coordinate panel-cart availability and component staging with the separate moving operation.

CLOSE

COMPLETE THE TEARDOWN SCOPE

Close the ASI dismantling assignment with the furniture components staged for pickup.

PROJECT INFO

CLIENT
CashCall

LOCATION
Orange, California

SITE
1 City Boulevard West

SCALE
380 workstations

DELIVERY
Dismantling and staging

INTERFACE
Separate moving crew

STATUS
COMPLETED

A COORDINATED TEARDOWN AND PICKUP INTERFACE

The moving plan linked daytime disassembly to scheduled truck pickups. ASI coordinated the workstation teardown, component staging and panel-cart interface so the separate moving crew could take the next handling step.

PLAN | DISMANTLE | SEPARATE | GROUP | STAGE | HANDOFF

ONE ACCOUNTABLE PARTNER FOR THE WORKSTATION TEARDOWN SCOPE.

+ THE OUTCOME

WORKSTATIONS DISMANTLED.
COMPONENTS STAGED FOR PICKUP.

ASI completed the workstation dismantling assignment and grouped the separated furniture components for the moving operation. The result was a defined transition from connected office systems to staged parts.

380

WORKSTATIONS IN SCOPE

Two station formats were brought through the same dismantling assignment.

STAGED

COMPONENT HANDOFF

Frames, panels and work surfaces were grouped for the moving crew.

ALIGNED

MOVER COORDINATION

The teardown sequence was coordinated with the scheduled pickup plan.

WHAT THE PROJECT DELIVERED

A SUBSTANTIAL FURNITURE SCOPE

The assignment covered 340 six-by-six and 40 six-by-seven workstations.

A CLEAR OPERATIONAL INTERFACE

ASI coordinated dismantling and staging with a separate moving team.

VISIBLE TEARDOWN RESULTS

The completed areas show separated frames, panels and work surfaces ready for handling.

A DOCUMENTED FIELD SEQUENCE

Photographs connect the existing workstation banks, active dismantling and staged furniture components.

ONE ACCOUNTABLE PARTNER.
DISMANTLE. GROUP. STAGE. HAND OFF.

DELIVERY RESULT

ASI completed a substantial workstation dismantling package and connected its field sequence to the next handling operation, giving the project a clear boundary between teardown and transportation.

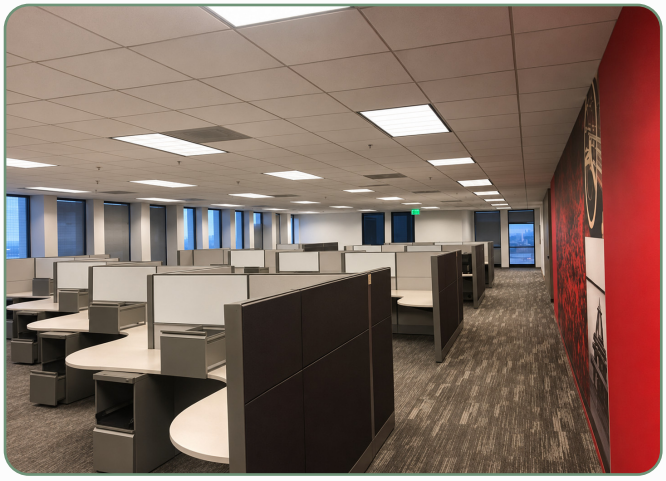
PLANNING A LARGE WORKSTATION TEARDOWN?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

FROM CONNECTED WORKSTATIONS TO STAGED FURNITURE COMPONENTS.

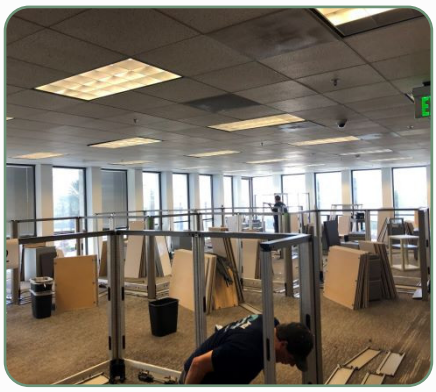
The photographs show intact workstation banks, active dismantling and completed teardown areas. Staged parts remain onsite for the separate moving operation.



WORKSTATION BANKS | BEFORE



DISMANTLED FRAMES STAGED | COMPLETED



WORKSTATION DISMANTLING | IN PROGRESS



FRAMES GROUPED FOR PICKUP | COMPLETED



WORK SURFACES STAGED | COMPLETED

A CLEAR HANDOFF BETWEEN TEARDOWN AND TRANSPORT.

Large workstation programs depend on both the dismantling work and the next handling step. ASI coordinated its field scope with the separate moving operation.