+ CLEAR THE SPACE. CONNECT THE NEXT PHASE.

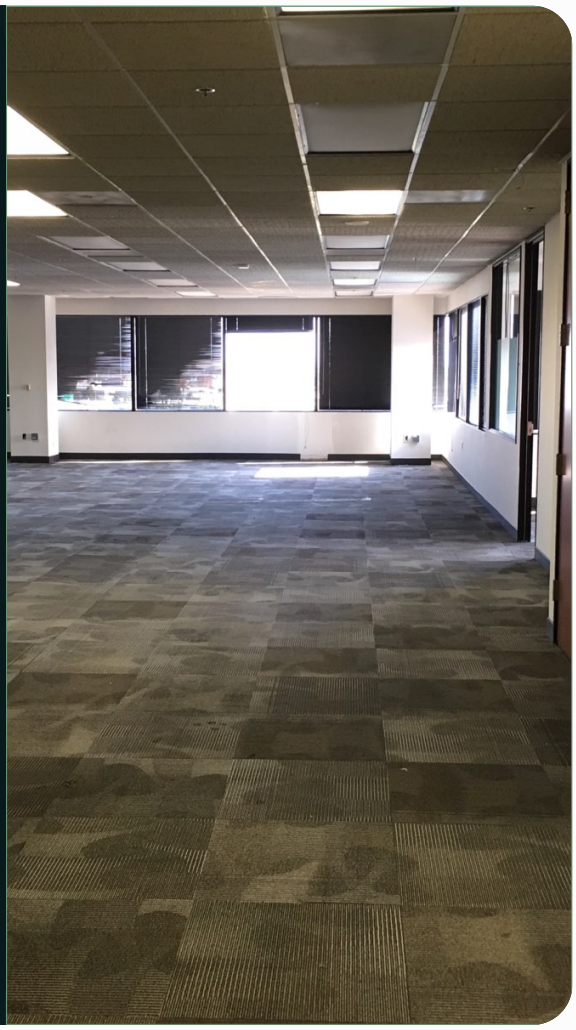
CLEAR THE SPACE.
SEQUENCE THE MOVE.
CONNECT THE WORK.

ASI coordinated a phased workplace transition for CompWest, connecting workstation removal, internal moves and evolving cabling needs in one Santa Ana office.

PHASED
OFFICE TRANSITION

RELOCATE
FURNITURE AND EQUIPMENT

CAT6
ADDITIONAL CONNECTIONS



OVERVIEW

CHALLENGE

The office transition combined workstation teardown, equipment and furniture moves, removals and later cabling changes. The work had to follow the room sequence, with electrical isolation and elevator access connected to the physical moves.

ASI APPROACH

ASI coordinated the furniture and removal phases, organized within-suite staging and connected follow-on changes with the original scope. Field delivery brought teardown, handling and added Cat6 work into one accountable sequence.

RESULTS

- Work areas cleared of existing cubicles
- Furniture and equipment moves coordinated
- Client-requested Cat6 additions installed

COMPWEST | SANTA ANA

A phased office transition with connected scopes. ASI coordinated cubicle disassembly, internal relocation and removal, then addressed additional cabling requests as the workplace requirements evolved.

PROJECT INFO

CLIENT
CompWest

LOCATION
Santa Ana, California

SITE
3 Hutton Centre Drive

SUITE
550

DELIVERY
Phased office transition

RESULT
Completed clearance areas

+ THE WORKPLACE TRANSITION

CLEAR SPACE.
CONNECTED FIELD SEQUENCES.

The cleared work area shows the result of the removal phase. Other assignments moved selected furniture and equipment within the suite, with later workstation changes and additional Cat6 work coordinated separately.



TEARDOWN

EXISTING WORKSTATIONS

RELOCATE

WITHIN THE OFFICE

CONNECT

ADDED CAT6 SCOPE

MORE THAN A FURNITURE MOVE

Cubicle systems, filing cabinets, IT items, shelving and training-room furniture required different handling and staging. Electrical disconnect work had to precede the affected system removals, while selected items moved to other rooms in the suite.

RESPONDING TO CHANGING NEEDS

The assignment developed through several field phases. Later client requests added Cat6 connections at hard-wall and cubicle locations, requiring the technology scope to stay aligned with the evolving office arrangement.

+ THE ASI DELIVERY MODEL

SEPARATE SCOPES.
ONE COORDINATED SEQUENCE.

The assignment brought furniture handling, electrical interfaces, removals and low-voltage changes together. ASI coordinated the work around the affected rooms and the client's changing requirements.

PLAN

SEQUENCE THE OFFICE TRANSITION

Organize teardown, staging and room-to-room moves in phases, with elevator access and building protection included in the field plan.

ISOLATE

CONNECT ELECTRICAL AND FURNITURE WORK

Include electrical disconnect and safe-off ahead of affected cubicle removal, keeping the power interface connected to the physical move.

MOVE

HANDLE DIFFERENT OFFICE ASSETS

Coordinate cubicle components, cabinets, IT items, shelving, training furniture and other selected items moving within the suite.

CLEAR

REMOVE SYSTEMS FROM THE WORK AREAS

Disassemble cubicles, stage the components and coordinate removal. Cleared-floor photographs document the result in the affected office areas.

ADAPT

ADDRESS ADDED CONNECTIVITY

Provide additional Cat6 connections at hard-wall and cubicle locations as the client's requirements changed during later phases.

PROJECT INFO

CLIENT
CompWest

LOCATION
Santa Ana, California

SITE
3 Hutton Centre Drive

SUITE
550

SCOPES
Furniture, removal, cabling

DELIVERY
Phased coordination

STATUS
COMPLETED CLEARANCE

FURNITURE, POWER AND CABLING IN ONE PLAN

ASI coordinated furniture handling, power-disconnect scope and removal work within the office sequence. Client-requested Cat6 additions were installed in later phases, keeping the evolving furniture and connectivity work with one accountable partner.

PLAN	DISCONNECT	DISASSEMBLE	RELOCATE	CLEAR	CONNECT

ONE ACCOUNTABLE PARTNER ACROSS THE WORKPLACE TRANSITION.

+ THE OUTCOME

SPACE CLEARED.
RELATED SCOPES CONNECTED.

The removal phase opened the affected office areas. Within-suite moves and later cabling additions formed related assignments, giving the client continuity as furniture and technology needs evolved.

CLEAR

AFFECTED WORK AREAS

Existing cubicle systems were removed from the photographed office areas.

PHASED

FURNITURE HANDLING

Teardown, staging, internal moves and removal followed the room sequence.

CAT6

ADDED CONNECTIONS

Follow-on work addressed client-requested hard-wall and cubicle connections.

WHAT THE PROJECT DELIVERED

A VISIBLE CLEARANCE RESULT

Broad views show open floor areas after the existing workstation removal phase.

POWER DISCONNECTS BEFORE REMOVAL

The scope linked cubicle handling with electrical disconnects, staging and building access.

ROOM-TO-ROOM COORDINATION

The transition included selected office assets moving into other areas of the same suite.

ADAPTATION AS NEEDS EVOLVED

Additional cabling requests were handled as follow-on work within the ongoing client relationship.

ONE ACCOUNTABLE PARTNER.
PLAN. DISASSEMBLE. RELOCATE. CLEAR. CONNECT.

DELIVERY RESULT

ASI gave CompWest one accountable partner across the furniture transition, removal phases and later cabling additions, with the work coordinated around the office's evolving needs.

PLANNING A WORKPLACE TRANSITION WITH MULTIPLE SCOPES?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

FROM CUBICLES TO CLEAR SPACE.

THE PHASES IN VIEW.

The original cubicle view records the starting condition. Staged panels show teardown work in progress. The cleared-floor views document completed removal areas from different camera positions.



ORIGINAL CUBICLE SYSTEMS | BEFORE



OFFICE CLEARANCE | COMPLETED



PANELS STAGED | IN PROGRESS



OPEN FLOOR CLEARANCE | COMPLETED

ONE ACCOUNTABLE PARTNER FOR THE WORKPLACE TRANSITION.

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