+ TWO FLOORS. ONE COORDINATED FURNITURE MOVE.

REUSE THE SYSTEM.
REBUILD THE FIT.
CONNECT THE MOVE.

ASI relocated and rebuilt existing workstation systems for Walsh/Shea Corridor Constructors, coordinating two floor phases and custom fitting at the new office.

2	REUSE	CUSTOM
FLOOR PHASES	EXISTING SYSTEMS	FURNITURE FIT



OVERVIEW

CHALLENGE

An existing workstation system had to move from a Los Angeles office into two floors in Inglewood. Different room dimensions, custom worksurface requirements and limited elevator access made the furniture move an installation challenge.

ASI APPROACH

ASI connected teardown, transportation and reassembly in two floor phases. Field crews adapted reusable components to the destination layout, with custom fitting around walls and columns and coordinated mover and installer access.

RESULTS

- Existing furniture reused across two floors
- Custom-fit worksurfaces and assemblies
- Connected teardown, move and installation

WALSH / SHEA | INGLEWOOD

A phased office relocation built around existing assets. ASI brought the furniture scope from teardown through reassembly, adapting workstation components to a new setting while coordinating floor access and the handoffs between movers and installers.

PROJECT INFO

CLIENT
Walsh/Shea Corridor Constructors

LOCATION
Inglewood, California

DESTINATION
111 North La Brea Avenue

FLOORS
First and seventh

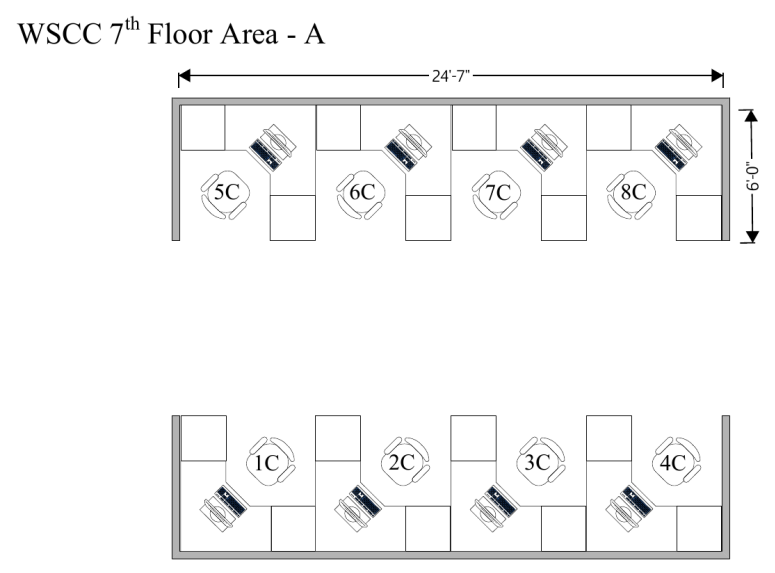
DELIVERY
Relocate and rebuild

STATUS
Completed installation

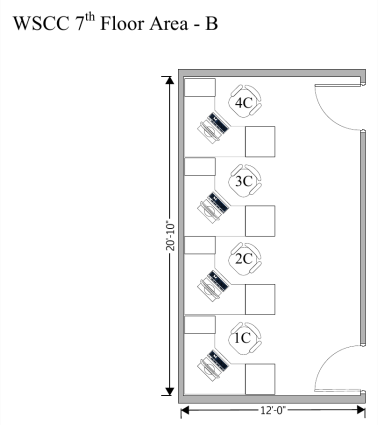
+ PLANS AND PROJECT SCALE

THE SAME COMPONENTS.
A DIFFERENT FIT.

Seventh-floor layout details show how existing workstation systems were arranged within the new space. Field installation connected these planned groupings with custom worksurfaces and the building's physical constraints.



SEVENTH-FLOOR LAYOUT DETAIL | AREA A



SEVENTH-FLOOR LAYOUT DETAIL | AREA B

2 FLOORS
FIRST AND SEVENTH

2 PHASES
COORDINATED FIELD DELIVERY

CUSTOM FIT
ADAPTED EXISTING COMPONENTS

+ THE ASI DELIVERY MODEL

A MOVE WITH DEPENDENCIES.
A PLAN THAT CONNECTED THEM.

Moving the furniture was one part of the assignment. ASI linked the origin teardown, transportation, destination assembly and custom-fit details within a coordinated plan for each floor.

PHASE

SEQUENCE THE FLOOR ASSIGNMENTS

Organize the first-floor and seventh-floor work as two connected phases, with distinct layouts and field tasks.

REMOVE

BREAK DOWN REUSABLE SYSTEMS

Disassemble the existing workstation furniture at the Bellanca Avenue office for relocation and reuse.

MOVE

CONNECT MOVERS AND INSTALLERS

Coordinate transportation and destination access so the furniture and installation teams could work through the floor sequence.

ADAPT

FIT THE FURNITURE TO THE ROOM

Modify and assemble existing components, including custom worksurfaces shaped to fit walls, columns and revised workstation layouts.

BUILD

COMPLETE THE WORKSTATION ASSEMBLIES

Reassemble panels, shelves, storage and worksurfaces in the new office. Keep the furniture scope aligned with the client's separate electrical connection work.

PROJECT INFO

CLIENT
Walsh/Shea Corridor Constructors

LOCATION
Inglewood, California

ORIGIN
Bellanca Avenue, Los Angeles

FLOORS
First and seventh

SYSTEM
Existing workstations

DELIVERY
Phased relocation and reuse

STATUS
COMPLETED

ONE TEAM CONNECTED THE FIELD INTERFACES

ASI coordinated teardown, furniture handling and reassembly around the two-floor sequence and destination access requirements. Custom fitting connected the reused components with the new room geometry.

PLAN	TEARDOWN	TRANSPORT	CUSTOM FIT	ASSEMBLE	CLOSE OUT

ONE ACCOUNTABLE PARTNER FOR THE MOVE AND FURNITURE INSTALLATION.

+ THE OUTCOME

EXISTING ASSETS.
A NEW WORKPLACE ARRANGEMENT.

The completed workstation areas put the client's existing panel systems back into use. Custom-fit surfaces and coordinated furniture assemblies supported the new office arrangement across two floors.

REUSE

EXISTING FURNITURE

Panels, worksurfaces, shelving and storage were relocated and reassembled.

2 FLOORS

PHASED INSTALLATION

First-floor and seventh-floor assignments formed one coordinated office move.

CUSTOM

FIELD ADAPTATION

Worksurfaces were fitted to the destination's walls, columns and layouts.

WHAT THE PROJECT DELIVERED

PRACTICAL REUSE

Existing workstation components remained part of the office rather than being treated as a complete replacement purchase.

A COORDINATED TRANSITION

Teardown, transport and installation were linked within the two-floor sequence.

FIT RESOLVED IN THE FIELD

Installed work surfaces accommodate the destination's wall and column conditions.

COMPLETE FURNITURE ASSEMBLIES

The completed areas show coordinated panels, shelving, worksurfaces and pedestal storage.

ONE ACCOUNTABLE PARTNER.
DISASSEMBLE. RELOCATE. ADAPT. REBUILD.

DELIVERY RESULT

ASI gave the client one accountable partner for the furniture transition, from the origin teardown through transport, custom fitting and destination reassembly.

MOVING A WORKPLACE WITH COMPLEX DEPENDENCIES?

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+ FIELD EXECUTION

FROM TEARDOWN TO REUSE.
THE DETAILS MAKE IT WORK.

The completed workstation groupings and custom-fit surfaces show the destination installation. The origin teardown image records the separate relocation stage, with field materials still in place.



REASSEMBLED WORKSTATIONS | COMPLETED



CUSTOM WORKSTATION PAIR | COMPLETED



ORIGIN TEARDOWN | IN PROGRESS



FITTED AROUND THE COLUMN | COMPLETED

ONE ACCOUNTABLE PARTNER FOR THE WORKPLACE MOVE.

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