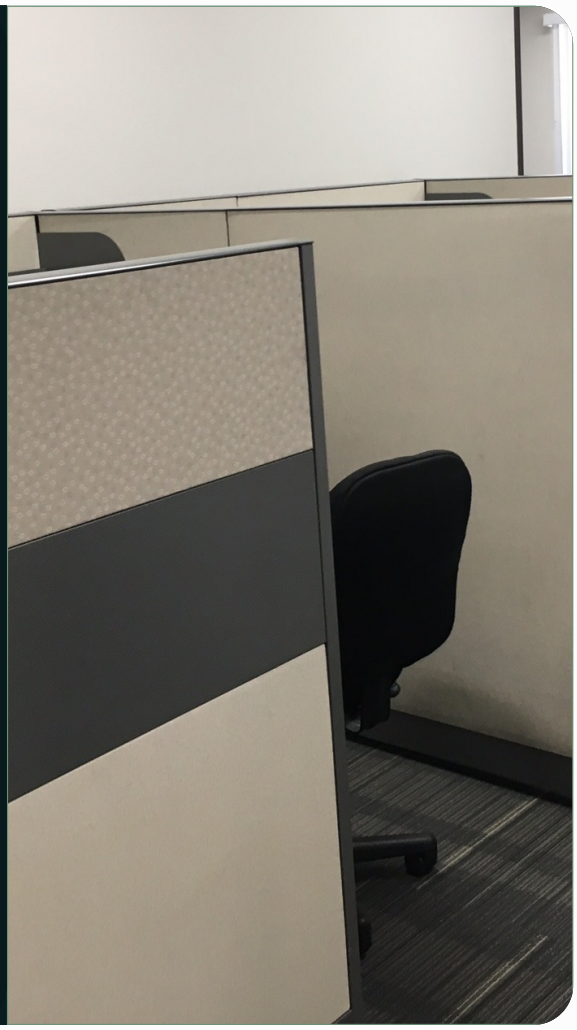
+ EXISTING FURNITURE. A COORDINATED RESET.

REUSE THE ASSETS.
RESET THE WORKPLACE.
CONNECT THE DETAILS.

ASI brought pre-owned workstation installation, component preparation and on-site cleaning together for Sunrise Management's San Diego workplace.

FURNITURE RECONFIGURATION.
COORDINATED FIELD DELIVERY.



OVERVIEW

CHALLENGE

Reusing a panel-based furniture system requires more than moving desks. Existing components must be sorted, suitable parts brought together and the workstation layout coordinated with power and cleaning requirements.

ASI APPROACH

ASI connected component preparation and cubicle installation with the project's power-whip and steam-cleaning scope. Field work addressed the furniture as an assembled system, including panels, worksurfaces and storage.

RESULTS

- Existing furniture put back to work
- Coordinated panels, worksurfaces and storage
- On-site cleaning integrated into delivery

SUNRISE MANAGEMENT | SAN DIEGO

A workplace reconfiguration built around reuse. ASI organized the furniture scope into a connected field assignment, combining installation and component handling with the supporting details needed for a cohesive office layout.

PROJECT INFO

CLIENT
Sunrise Management

LOCATION
San Diego, California

WORKPLACE
Office reconfiguration

FURNITURE
Panel-based systems

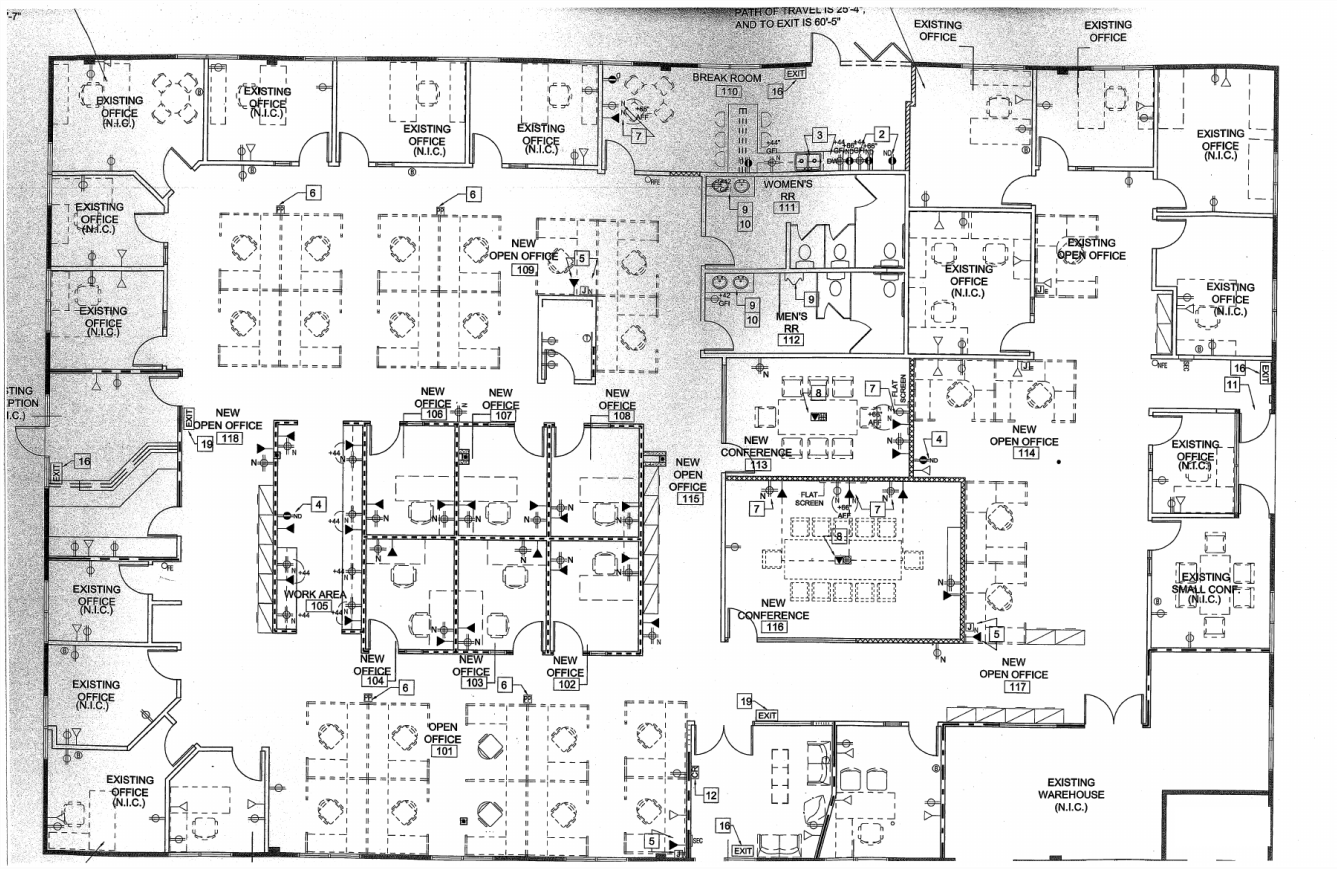
DELIVERY
Installation and cleaning

STATUS
Installed workstations

+ PLANS AND PROJECT SCALE

MAKE THE PARTS WORK.
MAKE THE LAYOUT WORK.

The proposed office layout places the workstation groups within a larger workplace. ASI's furniture assignment connected reusable components with the planned arrangement, workstation power requirements and field preparation.



OFFICE LAYOUT AND WORKSTATION PLANNING CONTEXT

REUSE
EXISTING FURNITURE ASSETS

ASSEMBLE
PANELS, SURFACES AND STORAGE

COORDINATE
POWER AND FIELD CLEANING

+ THE ASI DELIVERY MODEL

A FURNITURE SYSTEM.
A CONNECTED FIELD PLAN.

ASI brought the component, installation and cleaning requirements into one assignment. Each step supported the next, from sorting existing parts to assembling the workplace and addressing the field details.

ASSESS

WORK WITH THE EXISTING INVENTORY

Organize and separate existing furniture components for quality review. Identify the parts needed to build the planned workstation groups.

RESET

CONNECT TEARDOWN AND INSTALLATION

Include the designated cubicle teardown within the furniture plan, then assemble the pre-owned panel system in its new arrangement.

BUILD

BRING EACH WORKSTATION TOGETHER

Install the coordinated panels, worksurfaces, shelving and pedestal storage as a complete furniture assembly.

POWER

INCLUDE THE ELECTRICAL INTERFACE

Bring workstation power-whip work into the same assigned scope so furniture layout and connection requirements are considered together.

CLEAN

PREPARE THE REUSED FURNITURE

Integrate on-site steam cleaning with the installed workstation environment. Field crews worked among the furniture and office equipment.

PROJECT INFO

CLIENT
Sunrise Management

LOCATION
San Diego, California

ASSIGNMENT
Workplace reconfiguration

SYSTEM
Pre-owned workstations

SUPPORT
On-site cleaning

APPROACH
Reuse and coordination

STATUS
INSTALLED

ONE TEAM CONNECTED THE FIELD INTERFACES

The work connected component sorting, cubicle teardown, installation, workstation power requirements and on-site cleaning. ASI coordinated the related field responsibilities within one furniture assignment.

ASSESS	SORT	TEARDOWN	INSTALL	CONNECT	CLEAN

ONE ACCOUNTABLE PARTNER FOR THE FURNITURE AND ITS SUPPORTING FIELD REQUIREMENTS.

+ THE OUTCOME

EXISTING ASSETS.
A RECONFIGURED WORKPLACE.

The installed workstation areas brought panels, work surfaces and storage into a coordinated arrangement. The delivery paired furniture reuse with on-site field preparation and cleaning.

REUSE

EXISTING SYSTEM

Pre-owned furniture components became assembled workstations within the office.

LAYOUT

CONNECTED ASSEMBLIES

Panels, worksurfaces, shelving and storage were brought together in the planned furniture arrangement.

FIELD

SUPPORTING SCOPES

Installation and on-site cleaning were managed within the same assignment.

WHAT THE PROJECT DELIVERED

PRACTICAL ASSET REUSE

The workplace used existing panel-system components rather than treating every workstation as a new purchase.

COMPLETE FURNITURE ASSEMBLIES

Installed areas show coordinated panels, work surfaces, shelving and pedestal storage.

FIELD COORDINATION

The scope connected component handling and assembly with workstation power requirements.

ON-SITE PREPARATION

Cleaning was carried out within the workstation environment as part of the furniture delivery.

ONE ACCOUNTABLE PARTNER.
ASSESS. RECONFIGURE. INSTALL. CLEAN.

DELIVERY RESULT

ASI gave the workplace team one accountable partner for the connected furniture assignment, from existing-component preparation through installation and on-site cleaning.

RECONFIGURING AN EXISTING WORKPLACE?

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+ FIELD EXECUTION

THE WORKSTATION SYSTEM.
THE FIELD DETAILS.

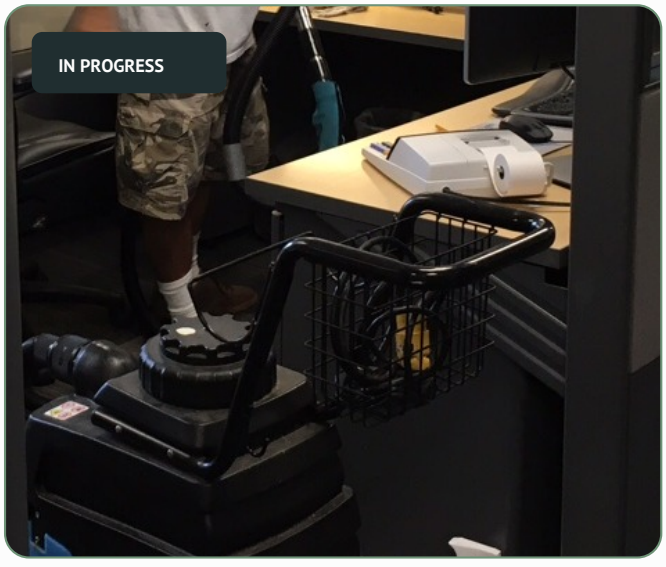
The assembled furniture combines panels, worksurfaces and storage. On-site cleaning forms a separate field stage within the same workplace assignment.



ASSEMBLED WORKSTATIONS | COMPLETED



WORKSURFACE, SHELF AND STORAGE | COMPLETED



ON-SITE CLEANING | IN PROGRESS

REUSE NEEDS FIELD FOLLOW-THROUGH.

A reusable furniture system still needs component preparation, careful assembly and attention to the installed environment. ASI connected these responsibilities in the furniture plan.

The result is visible in the workstation assemblies, with coordinated panels, work surfaces and storage.

ONE ACCOUNTABLE PARTNER FOR THE WORKPLACE RESET.

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