+ EXISTING FURNITURE. A DIFFERENT WORKPLACE.

REUSE THE SYSTEM.
REBUILD THE LAYOUT.
ADAPT THE DETAILS.

ASI coordinated the teardown, preparation and reassembly of BlueGrace workstations between California and Arizona, including power-pole adaptations at the receiving office.

2 STATES
CALIFORNIA AND ARIZONA

REUSE
WORKSTATION SYSTEM

ADAPT
RECEIVING INTERFACES



OVERVIEW

CHALLENGE

Moving an existing workstation system meant more than transferring furniture. Components had to be disconnected, disassembled and prepared at the origin, then rebuilt to suit the Phoenix layout and ceiling conditions.

ASI APPROACH

ASI connected origin teardown and palletized staging with destination assembly. When the power poles required additional height, the field scope expanded to modify four poles for the receiving ceiling deck.

RESULTS

- Existing cubicles reassembled in Phoenix
- Power poles adapted to the receiving space
- Origin and installation scopes coordinated

BLUEGRACE | WORKPLACE REUSE

A two-state workplace transition that kept existing furniture in use. ASI coordinated disassembly, preparation and destination assembly, with additional field adaptation for the Phoenix ceiling conditions.

PROJECT INFO

CLIENT
BlueGrace Logistics

ORIGIN
Burbank, California

DESTINATION
Phoenix, Arizona

SITE
5415 E High Street, Suite 300

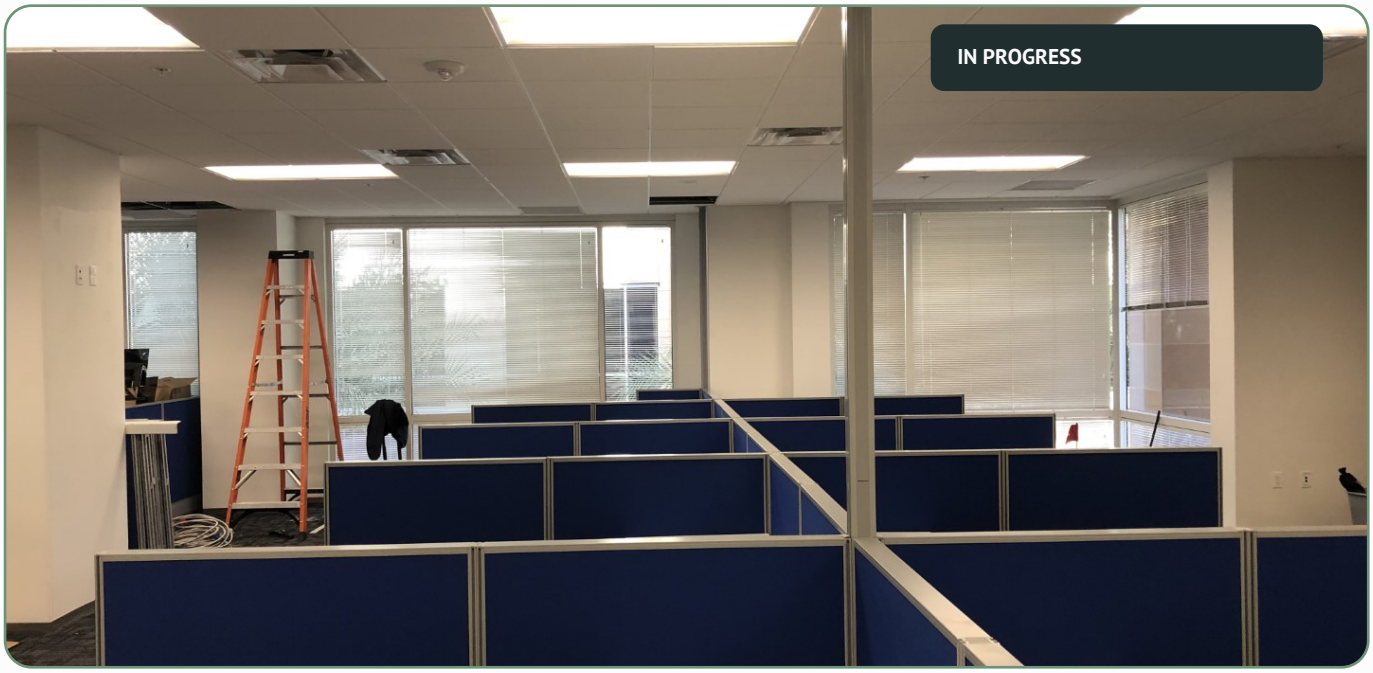
SCOPES
Teardown, staging, installation

PHASE
Workstation installation

+ THE WORKPLACE TRANSITION

EXISTING WORKSTATIONS.
A NEW OFFICE ARRANGEMENT.

The blue-and-white workstation system was reassembled in the Phoenix suite. Installation photographs show the furniture layout and the electrical access conditions during this phase; final building power connection was outside ASI's scope.



REUSE

EXISTING WORKSTATION SYSTEM

ASSEMBLE

AT THE RECEIVING OFFICE

ADAPT

RECEIVING-SITE INTERFACES

KEEPING THE SYSTEM TOGETHER

Origin work included teardown, electrical disconnection and safe-off, component handling, banding and palletization. The furniture preparation and assembly scopes were coordinated with the separate freight movement.

FIT THE RECEIVING CONDITIONS

The receiving ceiling deck required four power poles to be modified. ASI coordinated the added labor, material and finish work while keeping the workstation installation and electrical interfaces aligned.

+ THE ASI DELIVERY MODEL

TWO OFFICES.
ONE CONNECTED FIELD SEQUENCE.

The assignment linked the Burbank teardown to the Phoenix installation. The sequence followed the same furniture system across preparation, handling and reassembly, with a field change for the receiving ceiling conditions.

PREP

DISCONNECT AND DISMANTLE

Disconnect the existing cubicle feeds and safely isolate the affected power interface before dismantling the furniture system at the origin.

STAGE

PREPARE COMPONENTS FOR TRANSPORT

Band, palletize and stage the workstation components for the separate freight movement to the Phoenix destination.

BUILD

REASSEMBLE THE WORKSTATION LAYOUT

Assemble the reused cubicle system in the receiving suite, coordinating the panels, work surfaces and furniture components.

ADAPT

ADAPT THE RECEIVING INTERFACES

Modify four poles to reach the receiving ceiling deck, including the added material, labor and finish scope.

CHECK

COORDINATE THE POWER INTERFACE

Run and test workstation power within ASI's scope, with final building connection by others. A later service visit addressed a loose jumper and duplexes.

PROJECT INFO

CLIENT
BlueGrace Logistics

ORIGIN
Burbank, California

DESTINATION
Phoenix, Arizona

SITE
5415 E High Street, Suite 300

SYSTEM
29 cubicles in the scope

PHASE
Workstation installation

STATUS
ASSEMBLY PHASE

FURNITURE REUSE AND FIELD ADAPTATION

ASI coordinated the furniture and power interfaces across the move. The receiving installation included four modified power poles; final building power connection remained with others. Later service work addressed a jumper and duplexes that had loosened.

DISCONNECT | DISASSEMBLE | STAGE | REASSEMBLE | ADAPT | CHECK

ONE ACCOUNTABLE PARTNER FOR THE FURNITURE INSTALLATION SCOPE.

+ THE OUTCOME

FURNITURE REUSED.
FIELD DETAILS RESOLVED.

Existing workstations were reassembled in Phoenix with adaptations for the receiving space. Furniture handling, power-pole changes and later service were coordinated around the same system.

REUSE

EXISTING FURNITURE

The blue-and-white workstation system was rebuilt in the receiving office.

ADAPT

CEILING CONDITIONS

Four power poles were modified for the destination ceiling deck.

FOLLOW

RELATED SERVICE

Later service addressed a loose jumper and duplexes within the installed system.

WHAT THE PROJECT DELIVERED

TWO-SITE CONTINUITY

Origin teardown and preparation were linked to the receiving installation.

DEFINED ELECTRICAL RESPONSIBILITIES

ASI coordinated the workstation power interface with the separate final building connection.

A VISIBLE INSTALLATION RESULT

Field photographs document the assembled cubicle rows and adapted pole locations.

SUPPORT AFTER THE INITIAL VISIT

A later service visit addressed a loosened workstation jumper and duplexes.

ONE ACCOUNTABLE PARTNER.
PREPARE. REUSE. REASSEMBLE. ADAPT. SUPPORT.

DELIVERY RESULT

ASI brought the furniture transition and receiving-site adaptations into one coordinated assignment, helping BlueGrace reuse its existing workstation system across a two-state move.

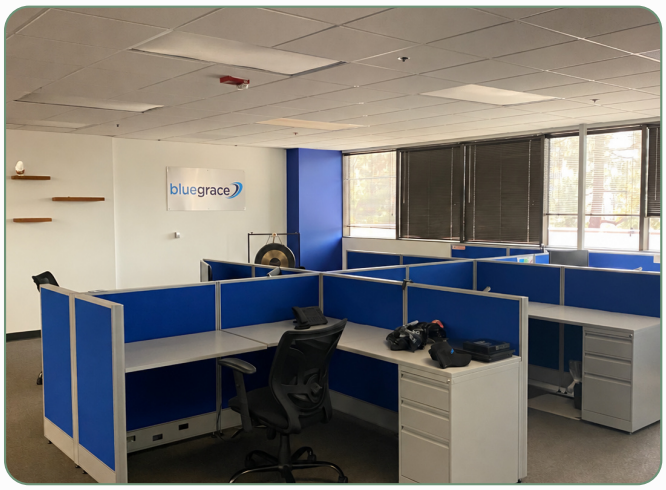
REUSING WORKSTATIONS IN A DIFFERENT OFFICE?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

THE SYSTEM IN TWO OFFICES.
INSTALLATION DETAILS IN VIEW.

Original Burbank furniture and Phoenix installation photographs show the reused system. Ceiling access and electrical testing are shown in their actual field condition.



BURBANK WORKSTATION SYSTEM | BEFORE



PHOENIX ASSEMBLY | IN PROGRESS



CEILING INTERFACE | IN PROGRESS



STATION TESTING | IN PROGRESS

ONE ACCOUNTABLE PARTNER FOR THE WORKPLACE TRANSITION.

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