+ OFFICE PRIVACY GLAZING | COMPLETED

TEARDOWN TO REBUILD. COORDINATE THE POWER. ONE ACCOUNTABLE TEAM.



ASI performed workstation teardown and rebuild at Stantec's Bakersfield workplace, pairing the furniture reconfiguration with electrical disconnect and reconnect scope.

REBUILD
WORKSTATION LAYOUT

POWER
CUBICLE INTERFACES

ONE TEAM
FIELD COORDINATION

OVERVIEW

CHALLENGE

Changing interconnected workstations required coordination between furniture dismantling, component staging and rebuild. Electrical disconnect and reconnect were part of the same reconfiguration scope.

ASI APPROACH

ASI connected the workstation layout, teardown, handling and rebuild with the cubicle electrical interfaces. The work was organized around those linked responsibilities within the existing office.

RESULTS

- Workstation teardown and rebuild
- Electrical interfaces in the same scope
- Connected furniture and field coordination

STANTEC | BAKERSFIELD

The Bakersfield assignment combined workstation reconfiguration with its electrical dependencies. ASI dismantled and rebuilt workstations while coordinating the disconnect and reconnect scope within the existing workplace.

PROJECT INFO

CLIENT
Stantec

LOCATION
Bakersfield, California

SITE
5500 Ming Avenue, Suite 410

PROJECT
Workplace reconfiguration

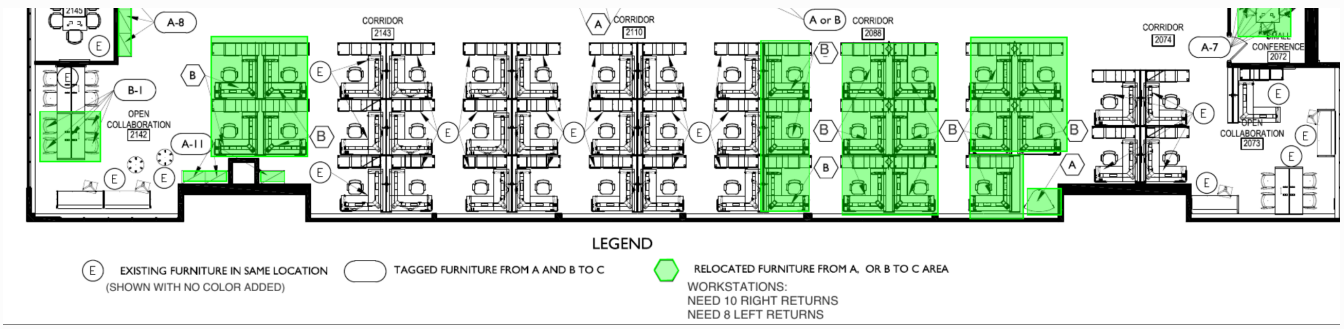
SCOPES
Workstations and power

FOCUS
Teardown and rebuild

+ WORKSTATION LAYOUT AND FIELD TRANSITION

REBUILD WITH A LAYOUT.
CONNECT THE FIELD TRANSITION.

The receiving-layout workstation zone connects retained and relocated furniture positions. Worktops, supports and related components were staged through the rebuild transition, linking the layout with assembly and cubicle power interfaces.



RECEIVING LAYOUT | WORKSTATION ZONE

LAYOUT
RETAINED AND RELOCATED

POWER
CUBICLE INTERFACES

REBUILD
CONNECTED FIELD SCOPE



WORKSTATION TEARDOWN | IN PROGRESS

+ THE ASI DELIVERY MODEL

ALIGN THE FIELD PACKAGES.
MANAGE THE REBUILD INTERFACES.

Workstation geometry, component handling and power connections affected the same reconfiguration. ASI connected those responsibilities through the defined teardown and rebuild scope.

LAYOUT

ALIGN THE WORKSTATION SCOPE

Connect the furniture arrangement and rebuild requirements with the affected cubicle power interfaces.

POWER

COORDINATE DISCONNECTION

Include electrical disconnect with the workstations being dismantled as part of the reconfiguration scope.

STAGE

DISMANTLE AND HANDLE COMPONENTS

Take apart the workstations and stage worktops, supports and related components for the rebuild transition.

REBUILD

REASSEMBLE THE WORKSTATIONS

Perform the workstation rebuild within the existing office, with furniture assembly and electrical interfaces coordinated.

CONNECT

ADDRESS THE RECONNECT SCOPE

Keep cubicle electrical reconnect connected to the rebuild package and its field responsibilities.

PROJECT INFO

CLIENT
Stantec

LOCATION
Bakersfield, California

ENVIRONMENT
Existing office

WORK
Teardown and rebuild

INTERFACES
Furniture and power

APPROACH
Connected field scope

STATUS
REBUILD EXECUTED

ONE TEAM CONNECTED THE FIELD INTERFACES

ASI paired workstation teardown and rebuild with the electrical disconnect and reconnect scope. Component handling and furniture assembly were coordinated with the power interfaces within one reconfiguration assignment.

LAYOUT	DISCONNECT	DISMANTLE	STAGE	REBUILD	RECONNECT

ONE ACCOUNTABLE PARTNER FOR WORKSTATIONS AND THEIR ELECTRICAL INTERFACES.

+ THE OUTCOME

WORKSTATIONS REBUILT.
RESPONSIBILITIES CONNECTED.

ASI performed the workstation teardown and rebuild, with electrical disconnect and reconnect included in the reconfiguration scope. The assignment connected physical furniture work with its power interfaces.

REBUILT

WORKSTATIONS

ASI performed the rebuild as part of the workplace reconfiguration.

ALIGNED

ELECTRICAL SCOPE

Disconnect and reconnect were defined alongside the workstation work.

CONNECTED

FIELD RESPONSIBILITIES

Dismantling, handling and assembly formed related parts of one assignment.

WHAT THE PROJECT DELIVERED

WORKSTATION REBUILD

The assignment moved from workstation dismantling to rebuild within the Bakersfield office.

ELECTRICAL INTERFACES

Cubicle electrical disconnect and reconnect were part of the defined reconfiguration scope.

COMPONENT HANDLING

Dismantled worktops and supports were staged as part of the rebuild transition.

ONE COORDINATED ASSIGNMENT

ASI connected furniture work and power interfaces through the same field scope.

ONE ACCOUNTABLE PARTNER.
WORKSTATIONS AND POWER, CONNECTED.

DELIVERY RESULT

ASI performed the workstation teardown and rebuild while coordinating its electrical disconnect and reconnect scope. The work connected furniture reconfiguration, component handling and power interfaces within the existing office.

PLANNING A WORKPLACE RECONFIGURATION?

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