+ EXISTING FURNITURE. CONNECTED FIELD WORK.

REWORK THE LAYOUT.

RECONNECT THE POWER.

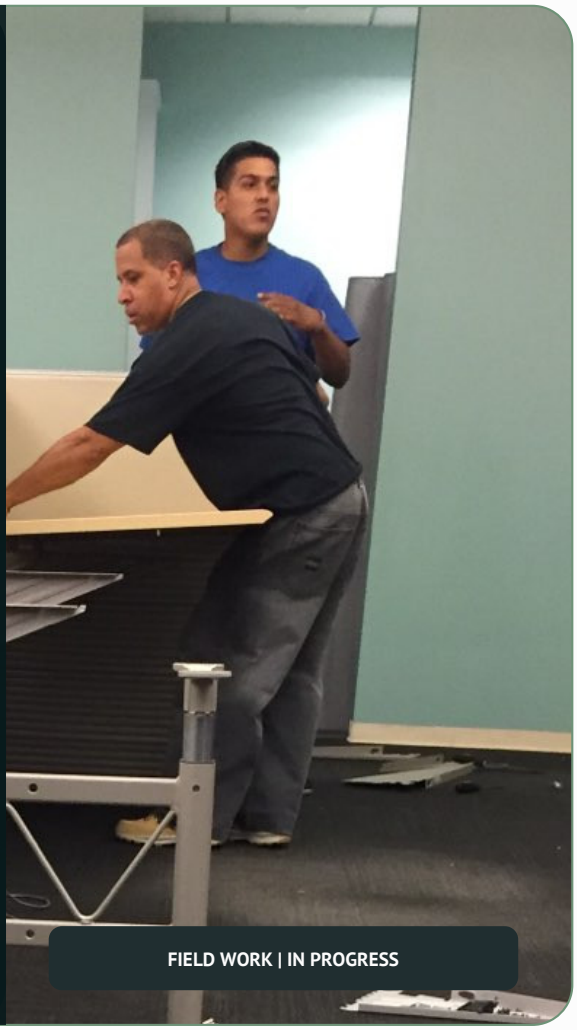
REUSE WHAT WORKS.

ASI coordinated workstation relocation, reconfiguration and electrical changes for Starcom's North Hollywood workplace.

REUSE
EXISTING WORKSTATIONS

POWER
ELECTRICAL ADAPTATION

ADAPT
CONNECTED FIELD WORK



FIELD WORK | IN PROGRESS

OVERVIEW

CHALLENGE

Reworking an existing office meant coordinating two workstation systems with power feeds, support changes and a copier-area conversion. Each furniture change had related electrical and installation dependencies.

ASI APPROACH

ASI connected origin dismantling and electrical safe-off with receiving-site assembly, workstation row changes, cantilever replacement and power relocation. The field plan aligned the scopes within a planned weekend work window.

RESULTS

- Existing workstation assets reconfigured
- Furniture and electrical changes coordinated
- Copier area adapted for workstations

STARCOM NORTH HOLLYWOOD

A workplace adaptation linking existing workstation systems, support changes, electrical relocation and a focused copier-area conversion.

PROJECT INFO

CLIENT
Starcom

LOCATION
North Hollywood, CA

WORK
Workplace reconfiguration

SYSTEMS
Existing workstations

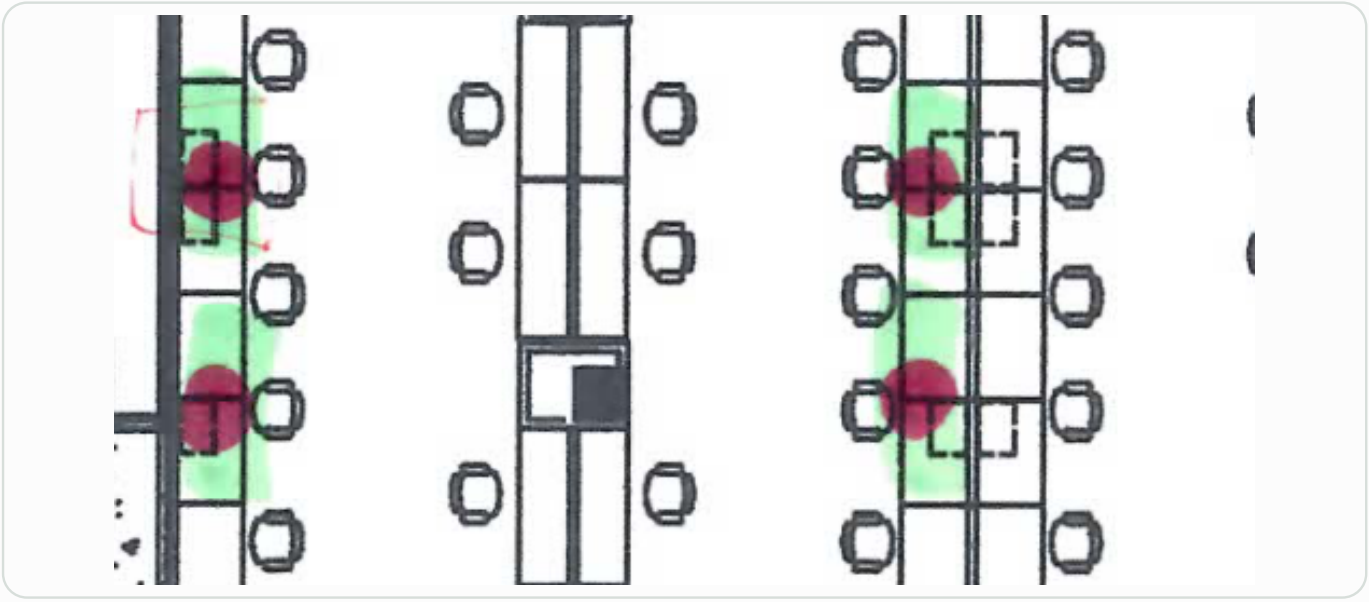
SCOPES
Furniture and electrical

DELIVERY
Coordinated field work

+ THE SUPPORT PLAN

PLAN THE WORKSTATION CHANGES.
CONNECT THE FIELD DETAILS.

The marked support-location plan connected changes in the existing furniture to the field work. Selected workstation rows show how the support changes were organized within the broader reconfiguration.



WORKSTATION SUPPORT LOCATIONS | PLAN DETAIL

LAYOUT
WORKSTATION ROWS

SUPPORT
CANTILEVER CHANGES

POWER
RELOCATED CONNECTIONS



WORKSTATION ROW RECONFIGURATION | IN PROGRESS

+ THE ASI DELIVERY MODEL

CHANGE THE WORKPLACE.
COORDINATE THE DEPENDENCIES.

ASI connected the existing furniture systems to the electrical work needed for their revised arrangement, bringing dismantling, support changes and assembly into one field sequence.

REUSE

PREPARE THE EXISTING WORKSTATIONS

Dismantle selected origin workstations and safely disconnect their electrical feeds for the receiving-site installation.

ADAPT

RECONFIGURE THE RECEIVING WORKPLACE

Rebuild and reposition workstation rows, working with the existing Abak and Ethospace systems.

FRAME

COORDINATE CHANGES BELOW THE WORKTOP

Remove selected post legs and install cantilever supports as part of the workstation reconfiguration.

POWER

RELOCATE AND RECONNECT THE FEEDS

Move power from floor to wall, extend feeds, add junction boxes and safely close off former power locations.

RESET

CONVERT THE COPIER AREA

Remove the built-in, prepare the space, relocate power and assemble workstations within the same coordinated assignment.

PROJECT INFO

CLIENT
Starcom

LOCATION
North Hollywood, CA

WORK
Workplace reconfiguration

SCOPES
Furniture and electrical

SYSTEMS
Abak and Ethospace

DELIVERY
Coordinated field work

STATUS
COMPLETED

WORKSTATIONS AND POWER IN ONE PLAN

Furniture, supports and electrical feeds were managed as related tasks. The project was planned for a weekend work window, with an approved demolition change incorporated into the original field sequence.

DISMANTLE | SAFE OFF | RECONFIGURE | SUPPORT | RECONNECT | CLOSE OUT

ONE ACCOUNTABLE PARTNER FOR WORKPLACE ADAPTATION AND FIELD EXECUTION.

+ THE OUTCOME

EXISTING ASSETS ADAPTED.
FURNITURE AND POWER CONNECTED.

The completed assignment joined workstation reconfiguration with electrical changes. Field photographs show the installation process and completed power-connection details within that work.

REUSE

EXISTING ASSETS

Existing workstation components were used in the revised workplace arrangement.

POWER

CONNECTED WORK

Electrical changes supported the furniture reconfiguration.

ADAPT

RELATED SCOPES

Support changes and a copier-area conversion were coordinated with the installation.

WHAT THE PROJECT DELIVERED

WORKSTATIONS RECONFIGURED

The existing systems were dismantled, repositioned and assembled for their revised locations.

POWER ADAPTED TO THE LAYOUT

Power feeds and junction boxes were changed in coordination with the workstation work.

FURNITURE SUPPORT CHANGED

Cantilever installation was linked to the work surface and workstation adjustments.

A FOCUSED SPACE CONVERSION

The copier area was adapted to accommodate workstations alongside the broader reconfiguration.

ONE ACCOUNTABLE PARTNER.
LAYOUT. SUPPORTS. ASSEMBLY. POWER.

DELIVERY RESULT

ASI coordinated the connected field scopes needed to adapt an existing workplace, keeping furniture and electrical requirements together.

RECONFIGURING A WORKPLACE WITH CONNECTED SCOPES?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ WORKPLACE ADAPTATION IN THE FIELD

THE WORK BEHIND THE LAYOUT.
THE CONNECTIONS BELOW IT.

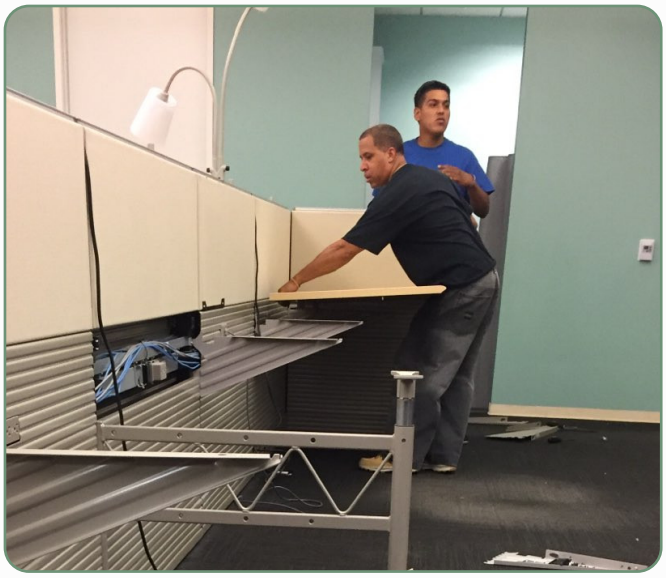
Crew photographs show the workstation reconfiguration in progress. The completed electrical detail shows the power connection within the furniture system.



WORKSTATION ROW RECONFIGURATION | IN PROGRESS



POWER CONNECTION DETAIL | COMPLETED



WORKSTATION INSTALLATION | IN PROGRESS