+ A COORDINATED WORKPLACE TRANSITION

RECONFIGURE. RECONNECT. CLOSE OUT.

ASI connected furniture reuse, workplace decommissioning and dedicated electrical power in one coordinated office transition, with an onsite project lead aligning local crews and specialty trades.

REUSE
EXISTING FURNITURE

3
DEDICATED CIRCUITS

1 LEAD
PROJECT ACCOUNTABILITY



OVERVIEW

CHALLENGE

A changing office footprint required existing furniture to be dismantled and rebuilt in a revised arrangement. The departing work areas also needed to be cleared, while electrical work had to align with the new workplace configuration.

ASI APPROACH

ASI linked onsite inventory and layout coordination to furniture reconfiguration, decommissioning and dedicated power, using an onsite lead to coordinate local installers and the electrical subcontractor.

RESULTS

- Existing furniture reconfigured for the revised layout
- Three dedicated circuits completed and inspected
- Assigned departing work areas cleared

STANTEC | NORTHAMPTON

Stantec's Northampton transition brought furniture reuse and office decommissioning together with electrical improvements. ASI managed the field interfaces from layout coordination through installation, removal and documented closeout.

PROJECT INFO

CLIENT
Stantec

LOCATION
Northampton, Massachusetts

ENVIRONMENT
Existing office workplace

PROJECT
Workplace reconfiguration

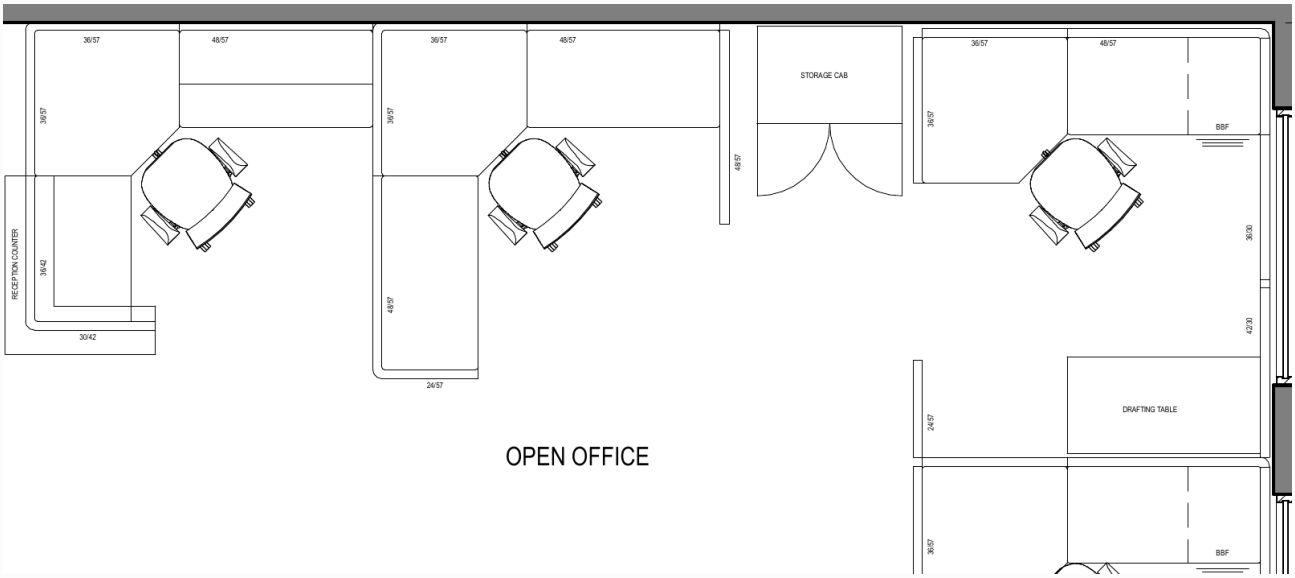
DELIVERY
ASI-led field coordination

FOCUS
Reuse, power and closeout

+ PLANS AND WORKPLACE CONTEXT

EXISTING COMPONENTS.
A RECONFIGURED WORKPLACE.

The furniture layout connected existing components to the revised workplace arrangement. ASI coordinated field measurements, assembly requirements and electrical interfaces around the new configuration.

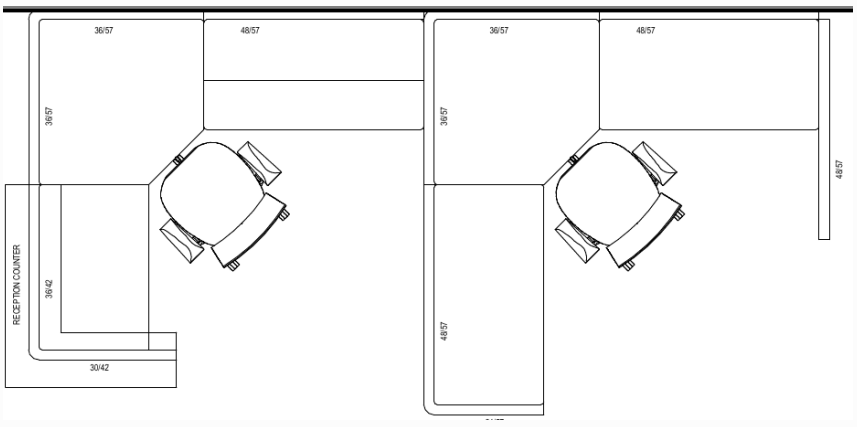


FURNITURE RECONFIGURATION | WORKSTATION ARRANGEMENT

INVENTORY
UNDERSTAND EXISTING PARTS

RECONFIGURE
CONNECT THE LAYOUT

COORDINATE
ALIGN FURNITURE AND POWER



EXISTING COMPONENTS | WORKSURFACE AND PANEL DETAIL

+ THE ASI DELIVERY MODEL

MORE THAN MOVING FURNITURE.
ONE CONNECTED FIELD PLAN.

ASI coordinated the work needed on both sides of the transition: dismantling and clearing the departing areas, rebuilding the furniture arrangement and completing dedicated electrical service for key workplace functions.

PLAN

TRANSLATE INVENTORY INTO A LAYOUT

Review existing components and field conditions, then coordinate the furniture arrangement and the work required to build it.

REUSE

DISMANTLE AND RECONFIGURE

Coordinate teardown and rebuilding of existing office furniture, with the onsite project lead directing the local installation team.

POWER

CONNECT THE ELECTRICAL SCOPE

Manage dedicated circuits serving the kitchen, copier and server functions, aligning the final connections with the installed furniture.

CLEAR

DECOMMISSION DEPARTING AREAS

Remove excess furniture and assigned wall-mounted items, address affected surfaces and clear the work areas for the office transition.

CLOSE

COMPLETE THE FIELD HANDOFF

Bring the furniture and electrical scopes through signed work-order closeout, with electrical final inspection and project completion documentation.

PROJECT INFO

CLIENT
Stantec

LOCATION
Northampton, Massachusetts

PROJECT
Office transition

SCOPES
Furniture, power and decom

APPROACH
Onsite project leadership

SETTING
Existing workplace

STATUS
COMPLETED

ONE TEAM CONNECTED THE TRADE SCOPES

The furniture layout and electrical work depended on each other. ASI kept the installer and electrician connected through onsite leadership, coordinated return work and a shared closeout process.

SURVEY	PLAN	DISMANTLE	REBUILD	CONNECT	CLOSE OUT

ONE ACCOUNTABLE PARTNER FROM PLANNING THROUGH FINAL CLOSEOUT.

+ THE OUTCOME

A CHANGED OFFICE FOOTPRINT.
A COORDINATED TRANSITION.

Existing furniture was reconfigured, dedicated electrical service was completed and the assigned departing areas were cleared. ASI connected those outcomes through one field-led delivery process.

REUSE

FURNITURE RECONFIGURED

Existing components rebuilt for the revised office arrangement.

POWER

DEDICATED CIRCUITS COMPLETE

Kitchen, copier and server power completed with final inspection.

CLEAR

DEPARTING AREAS CLEARED

Assigned furniture and excess contents removed from the outgoing footprint.

WHAT THE PROJECT DELIVERED

EXISTING FURNITURE PUT BACK TO WORK

The field team dismantled and rebuilt the assigned furniture to support the revised workplace layout.

ELECTRICAL WORK CARRIED THROUGH CLOSEOUT

Three dedicated circuits were installed, final connections completed and the electrical inspection signed off.

CLEARED DEPARTING WORK AREAS

Assigned furniture and excess items were removed, leaving open areas with the building's existing finishes retained.

ONE COORDINATED PROJECT HANDOFF

ASI's onsite lead connected the installation team, electrical subcontractor and client through field execution and documented completion.

ONE ACCOUNTABLE PARTNER.
FROM EXISTING FURNITURE TO A COMPLETED FIELD HANDOFF.

DELIVERY RESULT

ASI connected furniture reuse, workplace decommissioning and dedicated electrical work, giving Stantec one accountable partner for the practical details of a changing office footprint.

RECONFIGURING AN EXISTING WORKPLACE?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

THE FOOTPRINT CHANGED.
THE FIELD WORK CAME TOGETHER.

Cleared departing areas show the decommissioning result. Furniture before teardown and electrical completion details show the different workstreams ASI coordinated within the transition.



DEPARTING WORK AREA | COMPLETED



CLEARED OFFICE ZONE | COMPLETED



FURNITURE ARRANGEMENT | BEFORE



POWER INSTALLED | IN PROGRESS



KITCHEN CONNECTION | COMPLETED