

+ WORKSTATIONS AND POWER INTERFACES

OPEN THE PERIMETER. CONTROL THE INTERFACES. ONE ACCOUNTABLE PARTNER.

ASI coordinated defined workstation disassembly, movement away from the walls and electrical power-whip disconnection within First American Title's Everett workplace.

SHIFT

WORKSTATIONS

POWER

POWER WHIPS

ACCESS

PERIMETER

OVERVIEW

CHALLENGE

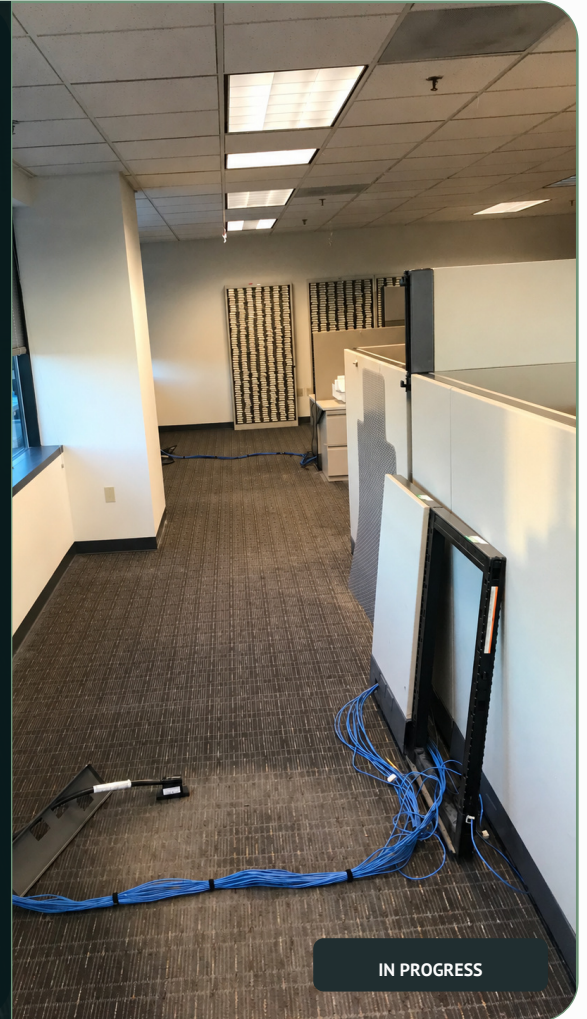
Workstations along the perimeter could not simply be shifted as intact powered furniture. The assignment connected selective disassembly with electrical disconnection and movement away from the walls, while existing workplace systems remained visible around the work area.

ASI APPROACH

ASI coordinated the defined furniture-disassembly visit with the electrical power-whip disconnect, keeping those responsibilities together rather than treating the technical interface as an incidental moving task.

RESULTS

- Defined workstation disassembly and movement carried out.
- Electrical disconnect coordinated with the furniture work.
- Perimeter access established within the existing workplace.



FIRST AMERICAN TITLE | EVERETT

The Everett assignment focused on technical access within an existing office. ASI connected workstation disassembly and movement away from the walls with the electrical power-whip disconnect, making the furniture and power interface part of one coordinated responsibility.

PROJECT INFO

CLIENT

First American Title

LOCATION

Everett, Washington

PROJECT

Workplace technical access

FURNITURE

Defined disassembly and shift

ELECTRICAL

Power-whip disconnect

FEATURED PHASE

In Progress

+ THE INTERIOR SCOPE

MAKE ROOM FOR THE NEXT STEP.

KEEP POWER WITH THE FURNITURE PLAN.

The wall-side work area included workstation panels, electrical connections and retained workplace infrastructure. ASI coordinated the defined disassembly and electrical disconnect so the furniture could move away from the perimeter without treating the power interface as an afterthought.



SHIFT

DEFINED WORKSTATIONS

POWER

WHIP DISCONNECTION

ACCESS

WALL-SIDE WORK AREA

WORKSTATIONS MOVED OFF THE PERIMETER

Selected workstation components were disassembled and moved away from the wall-side area. The assignment addressed the physical dependency between furniture position and access within the existing office, not a whole-office relocation or new furniture installation.

ELECTRICAL WORK IN THE SAME ASSIGNMENT

The electrical power-whip disconnect was coordinated with the disassembly visit. Retained data cables and surrounding office infrastructure stayed separate from that defined scope; the assignment was not network removal, reconnection or commissioning.

+ THE OUTCOME

WORKPLACE ACCESS THROUGH COORDINATION. FURNITURE AND POWER TOGETHER.

ASI delivered a defined technical-access assignment inside First American Title's existing Everett workplace, connecting the furniture movement with its electrical interface.

SHIFT

WORKSTATION POSITION

Defined components were disassembled and moved away from the wall-side area.

POWER

ELECTRICAL INTERFACE

The power-whip disconnect was coordinated with the disassembly visit.

ACCESS

PERIMETER WORK AREA

The furniture shift made the wall-side area accessible within the existing workplace.

WHAT THE PROJECT DELIVERED

DEFINED WORKSTATION DISASSEMBLY

Selective dismantling formed the furniture portion of the technical-access assignment.

COORDINATED ELECTRICAL DISCONNECT

Power-whip disconnection stayed connected to the field visit and furniture dependency.

EXISTING WORKPLACE CONDITIONS RETAINED

The work took place within the existing office environment rather than a newly finished renovation.

ONE ACCOUNTABLE COORDINATION POINT

ASI brought the defined furniture and electrical responsibilities together for the client.

ONE ACCOUNTABLE PARTNER.
CONNECTING THE FURNITURE AND POWER INTERFACE.

DELIVERY RESULT

ASI coordinated the defined workstation disassembly, movement away from the perimeter and electrical power-whip disconnect through one workplace execution partner.

PLANNING WORKPLACE WORK WITH TECHNICAL INTERFACES?

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