+ FURNITURE AND TECHNICAL INTERFACES

CLEAR THE WORKPLACE. COORDINATE THE TEARDOWN. ONE ACCOUNTABLE PARTNER.

ASI coordinated workstation teardown and office contents removal with defined electrical and low-voltage interfaces at First American Title's Little Canada workplace.

CLEAR
WORKSTATIONS

LINK
TECHNICAL SCOPE

REMOVE
OFFICE CONTENTS

OVERVIEW

CHALLENGE

Workstation removal connected furniture, electrical feeds and low-voltage cabling. The teardown and disposal responsibilities had to stay aligned, with retained items kept separate from later removal scope.

ASI APPROACH

ASI coordinated cubicle dismantling, defined electrical disconnection and cable handling with furniture removal and disposal, connecting the technical interfaces to the workplace clearance.

RESULTS

- Workstations dismantled and office contents removed.
- Electrical and low-voltage interfaces connected to removal.
- Later remaining-content scope carried defined retention limits.

FIRST AMERICAN TITLE | LITTLE CANADA

The Little Canada assignment joined office decommissioning with the technical interfaces inside the workstations. ASI connected dismantling, defined disconnection, low-voltage handling and disposal under one accountable workplace execution partner.

PROJECT INFO

CLIENT
First American Title

LOCATION
Little Canada, Minnesota

PROJECT
Technical office decommission

INTERFACES
Electrical and low voltage

REMOVAL
Furniture and office contents

FEATURED PHASE
In Progress

+ THE INTERIOR SCOPE

CLEAR THE WORKSTATION FOOTPRINT.
CONNECT THE TECHNICAL INTERFACES.

Removing workstations requires more than dismantling panels. Power feeds and low-voltage cabling connect the furniture to the building, so the removal scope must account for those interfaces as the work area clears.

TEARDOWN

CUBICLE DISMANTLING

INTERFACES

ELECTRICAL AND LOW VOLTAGE

REMOVAL

FURNITURE AND DISPOSAL

CONNECT THE REMOVAL RESPONSIBILITIES

ASI coordinated workstation dismantling with defined electrical disconnection and low-voltage handling. The assignment joined the technical work with furniture removal, hauling and disposal rather than treating the cubicles as isolated furniture.

KEEP THE SCOPE BOUNDARIES CLEAR

A later remaining-content decommission phase addressed additional cubicles and furniture. That scope identified retained chairs, a small conference table and filing cabinets separately, keeping the removal boundary defined.

+ THE OUTCOME

ONE CONNECTED DECOMMISSION SCOPE.
FURNITURE, INTERFACES AND REMOVAL.

ASI connected the workstation teardown, defined electrical and low-voltage responsibilities, and office contents removal at one Little Canada workplace. Cleared areas show the furniture removal stage while the technical interfaces remain visible.

CLEAR

WORKSTATION AREAS

Cubicle dismantling and office contents removal cleared the defined furniture footprint.

LINK

TECHNICAL INTERFACES

Defined electrical disconnection and low-voltage handling remained connected to the teardown.

CONTROL

REMOVAL SCOPE

Disposal responsibilities and retained-item limits were part of the defined assignment.

WHAT THE PROJECT DELIVERED

WORKSTATION TEARDOWN

Cubicle dismantling connected the panel and furniture scope to the work area being cleared.

ELECTRICAL DISCONNECTION

Defined electrical feeds at the cubicles were included in the decommission responsibilities.

LOW-VOLTAGE HANDLING

Cable removal and cut/coiling remained part of the defined workstation removal scope.

CONTENTS AND DISPOSAL

Furniture removal, hauling and disposal were connected, with later retained items expressly excluded.

ONE ACCOUNTABLE PARTNER.
FROM WORKSTATION TEARDOWN TO DEFINED REMOVAL.

DELIVERY RESULT

ASI brought furniture dismantling, defined technical interfaces and removal/disposal together under one accountable workplace execution partner for First American Title's Little Canada office.

PLANNING A WORKPLACE EXIT?

ASICOINC.COM | PROJECTS@ASICOINC.COM