+ EXISTING ASSETS. A NEW WORKPLACE SETTING.

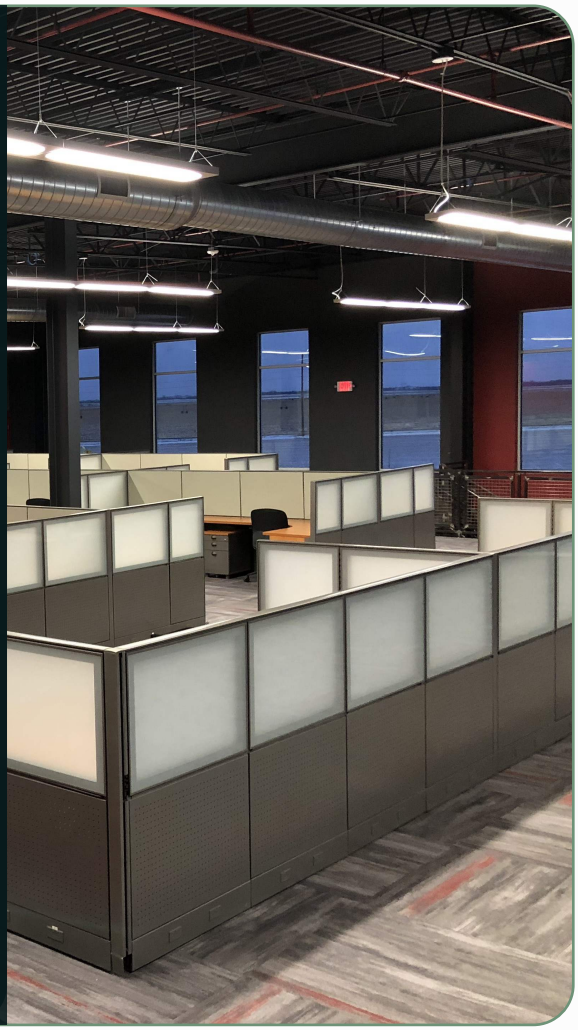
MOVE THE INVENTORY.
REBUILD THE WORKSPACE.
EXTEND ITS USE.

ASI connected interstate furniture logistics, workstation assembly and upholstery cleaning to put existing inventory to work in Xpanxion's Kearney workplace.

2 STATES
GEORGIA TO NEBRASKA

REBUILD
EXISTING WORKSTATIONS

REUSE
FURNITURE AND SEATING



OVERVIEW

CHALLENGE

The assignment began with existing furniture in Georgia and a receiving workplace in Nebraska. Reuse required sorting shipped inventory, staging components and rebuilding the workstation layout while handling surplus material.

ASI APPROACH

ASI connected loading oversight and freight with unloading, assembly and cleaning. The field scope also included connections to existing power and an approved expansion of surplus-furniture removal.

RESULTS

- Existing workstations rebuilt
- Panels and seating cleaned
- Interstate and onsite scopes connected

UST GLOBAL / XPANXION

A workplace reuse assignment for the Kearney operation, joining furniture from Tucker, Georgia with onsite assembly, cleaning and surplus-material handling.

PROJECT INFO

CLIENT
UST Global / Xpanxion

LOCATION
Kearney, Nebraska

ORIGIN
Tucker, Georgia

SCOPE
Workstation reuse

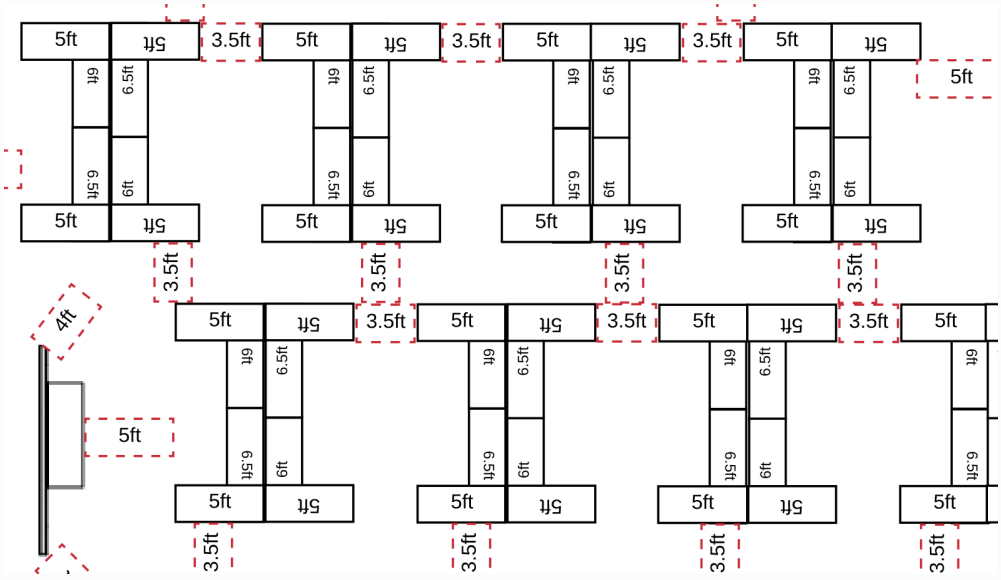
DELIVERY
Freight and installation

OUTCOME
Rebuilt workstations

+ THE RECEIVING WORKPLACE

EXISTING INVENTORY.
A PLANNED WORKSTATION LAYOUT.

The second-floor workstation layout shows how panels, work surfaces and circulation were organized for the receiving workplace. ASI connected the installation plan to the existing inventory arriving from Georgia.

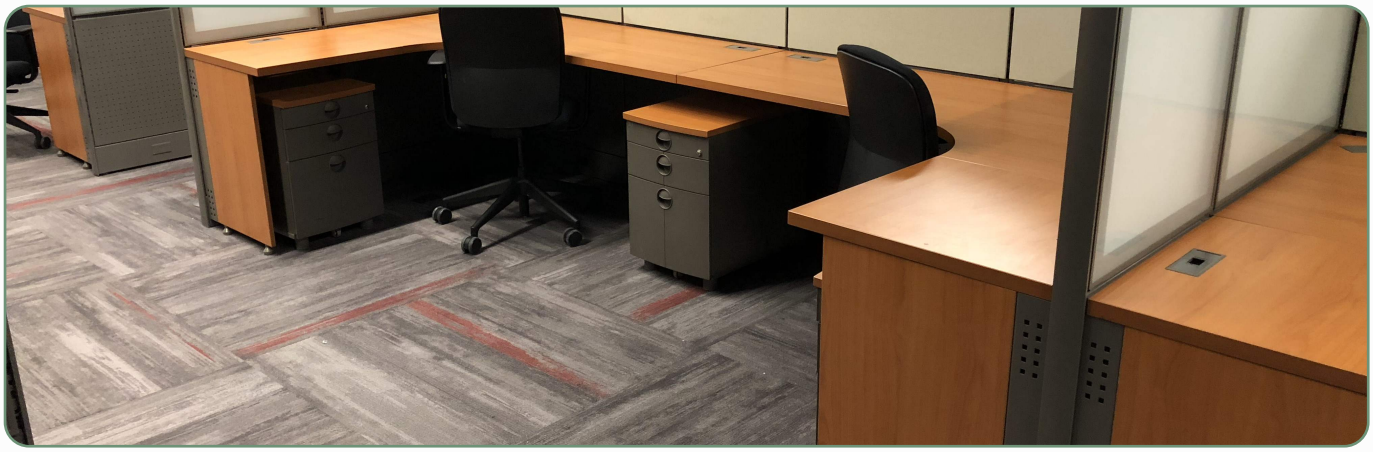


SECOND-FLOOR WORKSTATION LAYOUT DETAIL

SORT
SHIPPED COMPONENTS

ASSEMBLE
EXISTING WORKSTATIONS

CLEAN
PANELS AND SEATING



REASSEMBLED WORKSTATION GROUP | COMPLETED

+ THE ASI DELIVERY MODEL

CONNECT THE SHIPMENT.
COORDINATE THE REBUILD.

Furniture reuse linked two distant locations and several onsite tasks. ASI managed the movement of inventory alongside the labor and equipment needed for the Kearney installation.

MOVE

CONNECT ORIGIN AND DESTINATION

Coordinate loading oversight and freight from the Georgia inventory location to the Nebraska workplace.

STAGE

SORT AND POSITION THE INVENTORY

Unload the shipment, stage furniture for reuse and organize the components needed for the workstation layout.

BUILD

REASSEMBLE THE WORKSTATIONS

Rebuild existing cubicles, work surfaces and storage in the receiving space, using the project layout.

CLEAN

PREPARE PANELS AND SEATING

Steam-clean workstation panels and chairs as part of putting the existing furniture back into service.

MANAGE

HANDLE CONNECTED FIELD SCOPES

Include existing-power connections and approved surplus-furniture removal alongside the installation work.

PROJECT INFO

CLIENT
UST Global / Xpanxion

LOCATION
Kearney, Nebraska

ORIGIN
Tucker, Georgia

WORK
Workstation reuse

SCOPES
Move, assemble, clean

DELIVERY
Interstate and onsite

STATUS
COMPLETED

LOGISTICS AND ASSEMBLY IN ONE PLAN

Shipment preparation, unloading, assembly and cleaning were connected in one assignment. ASI also managed an approved change in surplus-furniture handling as additional material arrived.

LOAD | SHIP | STAGE | ASSEMBLE | CLEAN | REUSE

ONE ACCOUNTABLE PARTNER FOR THE MOVE AND WORKSTATION REBUILD.

+ THE OUTCOME

THE INVENTORY REASSEMBLED.
THE WORKPLACE REUSE MADE VISIBLE.

The installed workstation groups show existing panels, work surfaces and storage brought together in the Kearney workplace. Field photographs also show the cleaning and handling behind that result.

REBUILD

WORKSTATION GROUPS

Existing components were reassembled into the receiving workplace layout.

CLEAN

PANELS AND CHAIRS

Cleaning was part of the reuse work, with crews addressing panels and seating onsite.

CONNECT

DISTANT LOCATIONS

Freight and onsite installation were managed as parts of one workplace assignment.

WHAT THE PROJECT DELIVERED

EXISTING ASSETS REUSED

The installation gave the client's existing workstation inventory a new setting in the Nebraska workplace.

A COORDINATED RECEIVING OPERATION

Unloading and staging supported assembly while additional material was sorted for removal.

CLEANING INCLUDED IN THE FIELD SCOPE

Workstation panels and chairs were addressed alongside the furniture rebuild.

SCOPE CHANGES MANAGED

An approved change covered additional unloading and surplus-furniture handling as the shipment contents developed.

ONE ACCOUNTABLE PARTNER.
LOGISTICS. ASSEMBLY. CLEANING. REUSE.

DELIVERY RESULT

ASI connected the interstate move with the people and field work needed to rebuild the client's existing workplace furniture.

PLANNING A WORKPLACE MOVE WITH ASSETS TO REUSE?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

REBUILDING THE WORKSTATIONS.
PREPARING THE FURNITURE FOR REUSE.

Assembly, cleaning and material handling formed different parts of the same assignment. The installed workstation group shows the result of rebuilding the existing inventory in the receiving workplace.



WORKSTATION ASSEMBLY | IN PROGRESS



REBUILT WORKSTATION GROUPS | COMPLETED



CHAIR CLEANING | IN PROGRESS



PANEL CLEANING | IN PROGRESS



INVENTORY STAGING | IN PROGRESS

EXISTING ASSETS. CONNECTED FIELD WORK.

ASI joined interstate logistics with the assembly, cleaning and handling needed to put existing workplace furniture to use in Kearney.