

+ A TRANSITION BEYOND THE FURNITURE

TWO FLOORS. ONE COORDINATED TRANSITION.

ASI connected furniture removal, retained-asset storage and workplace decommissioning with electrical, mechanical and targeted restoration work across two Toronto floors.

2 FLOORS

ONE TRANSITION

ASSETS

ROUTED AND RETAINED

TRADES

MANAGED TOGETHER

OVERVIEW

CHALLENGE

Furniture removal across two floors depended on electrical access, client technology disconnections and specialist mechanical work. Retained assets also needed storage or local delivery. Field changes and targeted restoration had to fit the same coordinated assignment.

ASI APPROACH

ASI connected floor plans and inventories to the removal sequence, asset destinations and trade access. The team coordinated furniture handling with electrical, data and mechanical interfaces, then carried additional work and localized wall repairs into the project records.

RESULTS

- Furniture, retained assets and storage coordinated together
- Electrical and mechanical removals managed with the transition
- Field changes and targeted restoration reconciled



THOMSON REUTERS | TORONTO

This was not a single furniture removal. ASI coordinated the interfaces between workplace assets, technical systems and targeted restoration at 120 Bremner Boulevard, with one connected plan across floors 18 and 19.

PROJECT INFO

CLIENT

Thomson Reuters

LOCATION

Toronto, Ontario

SITE

120 Bremner Boulevard

WORKPLACE

Floors 18 and 19

DELIVERY

Managed multi-trade

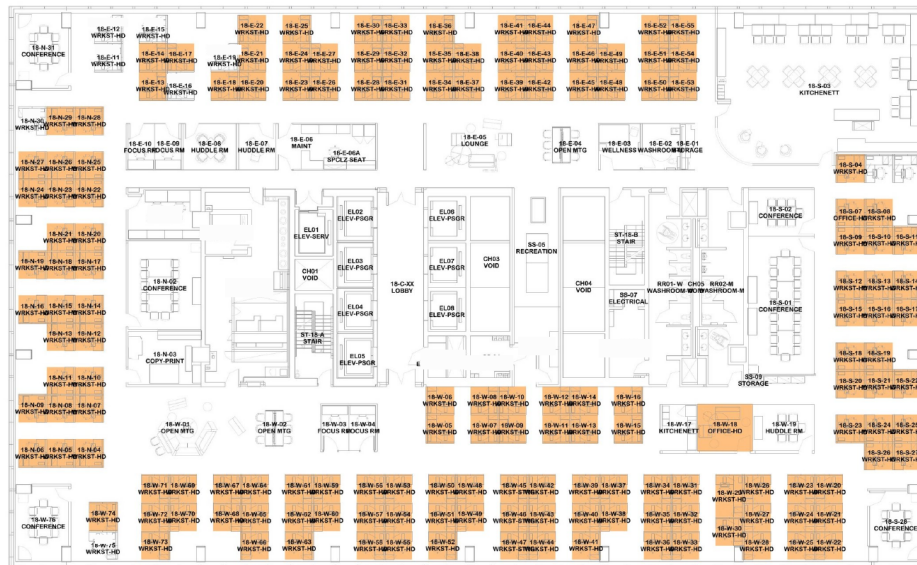
FOCUS

Move and decommission

+ PLANS AND PROJECT COORDINATION

TWO FLOOR PLANS. ONE CONNECTED REMOVAL SEQUENCE.

The workplace plans connect rooms, furniture locations and circulation to the removal assignment. ASI used that physical context to coordinate retained assets, staging, specialist access and the next destination for each workflow.



TORONTO WORKPLACE PLAN | FLOOR 18

2 FLOORS

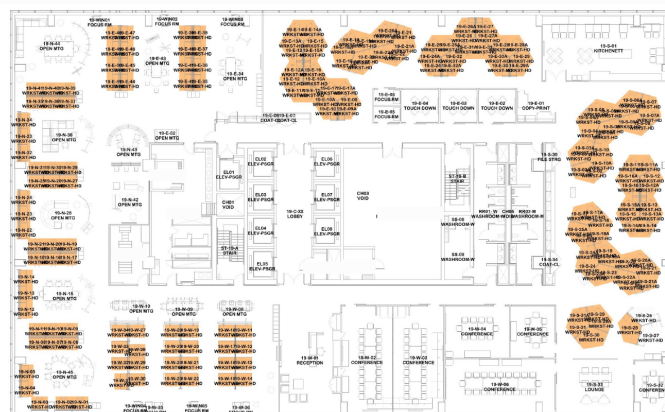
ONE TORONTO ASSIGNMENT

RETAIN + ROUTE

ASSET DESTINATIONS

COORDINATE

SPECIALIST TRADE ACCESS



TORONTO WORKPLACE PLAN | FLOOR 19

+ THE ASI DELIVERY MODEL

ORGANIZE THE REMOVAL.

CONTROL THE NEXT HANDOFF.

Furniture, retained technology, storage and building-system interfaces could not be planned independently. ASI coordinated the specialist scopes and evolving requirements within the same workplace transition.

PLAN

DEFINE ASSETS AND DESTINATIONS

Connect the plans and inventories to furniture removal, retained assets, storage and local delivery requirements. Account for client technology disconnections.

MOVE

MANAGE THE FURNITURE TRANSITION

Coordinate removal, staging and handling across floors 18 and 19. Separate retained items from furniture designated for disposal or recycling.

POWER

COORDINATE ELECTRICAL AND DATA

Manage furniture power disconnections, associated data-cable removal and wireless/AV wiring interfaces. Coordinate cooling-unit power and inter-floor fiber removal.

MECH

MANAGE SPECIALIST REMOVAL

Coordinate data-center cooling equipment and associated piping work, including capping to the main, with the specialist mechanical contractor.

ADAPT

CARRY FIELD CHANGES THROUGH

Reconcile added handling, AV and wiring removals, and localized wall patching, sanding and priming with the confirmed scope and trade records.

PROJECT INFO

CLIENT

Thomson Reuters

LOCATION

Toronto, Ontario

SITE

120 Bremner Boulevard

WORKPLACE

Floors 18 and 19

PROGRAM

Move and decommission

DELIVERY

Managed specialist trades

STATUS

EXECUTED SCOPES

ONE TEAM CONTROLLED EVERY DEPENDENCY

Electrical access preceded furniture removal. Client technology disconnections, retained-asset routing and mechanical work shaped the same sequence. ASI coordinated those dependencies and reconciled additional services as the assignment progressed.

DEFINE

DISCONNECT

STAGE

REMOVE

RESTORE

RECONCILE

ONE TORONTO ASSIGNMENT, MULTIPLE CONNECTED SCOPES.

+ THE OUTCOME

FURNITURE. SYSTEMS. RESTORATION.

ONE ACCOUNTABLE TRANSITION PARTNER.

The documented Toronto assignment demonstrates ASI's ability to connect asset handling to specialist technical work and field changes across a multi-floor workplace.

2 FLOORS

COORDINATED TOGETHER

One site assignment across floors 18 and 19.

ASSET ROUTING

BEYOND DISPOSAL

Retained furniture, storage and local delivery interfaces.

MULTI-TRADE

CONNECTED EXECUTION

Electrical, mechanical and targeted restoration scopes.

WHAT THE PROJECT DELIVERED

ASSETS HAD A NEXT DESTINATION

Retention, storage and local routing were addressed alongside furniture removal and designated disposal or recycling.

TECHNICAL INTERFACES WERE COORDINATED

Electrical and data removals were linked to client disconnections and specialist mechanical access.

FIELD CHANGES STAYED IN THE PLAN

Additional AV and wiring removals, handling and localized repairs were reconciled through the assignment.

TARGETED RESTORATION WAS INCLUDED

Localized patching, sanding and priming addressed defined wall-repair requirements alongside the removal work.

ONE ACCOUNTABLE PARTNER.
ASSETS, SPECIALIST TRADES AND FIELD COORDINATION.

DELIVERY RESULT

ASI connected the work that sits between asset decisions and physical execution. The same team coordinated furniture, storage, technical interfaces and targeted restoration across the two-floor assignment.

PLANNING A MULTI-FLOOR WORKPLACE TRANSITION?

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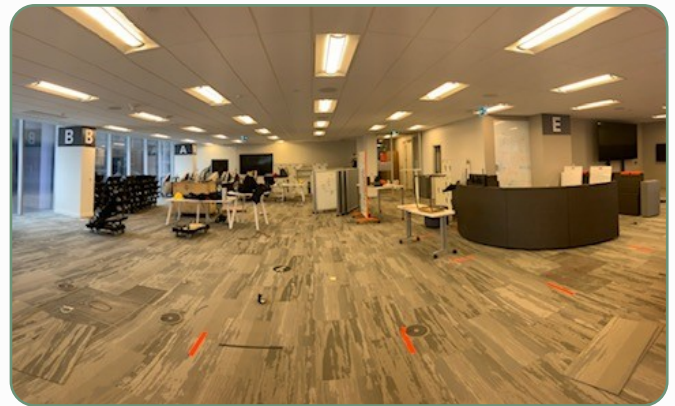
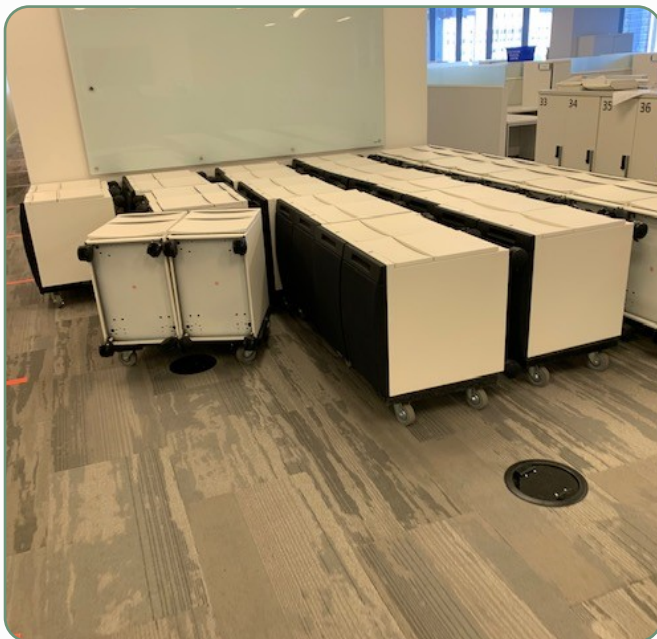


+ PROJECT DETAILS

THE TRANSITION IN THE FIELD.

REAL SPACES. CONNECTED SCOPES.

The workplace transition connected open floor areas, retained furniture and server-space interfaces. These views explain the spaces and coordinated scopes within the Toronto assignment.

**TORONTO WORKPLACE DECOMMISSIONING****FLOOR 19 FURNITURE TRANSITION | IN PROGRESS****FLOOR 18 STAGED FURNITURE | IN PROGRESS****FLOOR 19 SERVER-SPACE TRANSITION | IN PROGRESS**