+ FLOORING INSTALLATION AND FIELD COORDINATION

NEW CARPET. EXISTING WORKPLACE. ONE COORDINATED TEAM.

ASI coordinated client-furnished carpet installation, substrate preparation, furniture handling and debris logistics at Thomson Reuters' Carrollton workplace.

CARPET
CLIENT-FURNISHED MATERIAL

PREP
SUBSTRATE AND ADHESIVE

ONE TEAM
CONNECTED FIELD SCOPES



OVERVIEW

CHALLENGE

Replacing carpet in an existing workplace meant coordinating more than the finish material. Furniture access, substrate conditions and disposal requirements all affected the installation sequence.

ASI APPROACH

ASI connected the flooring crew, client-furnished material, furniture handling and roll-off service. Subfloor preparation and additional debris handling were addressed through defined changes to the assignment.

RESULTS

- New carpet in designated areas
- Existing interiors retained
- Connected installation and disposal

THOMSON REUTERS | CARROLLTON, TEXAS

A targeted flooring project renewed designated circulation and interior areas while retaining the surrounding workplace. ASI coordinated the installation work and its supporting field requirements.

PROJECT INFO

CLIENT
Thomson Reuters

LOCATION
Carrollton, Texas

SITE
2395 Midway Road

PROJECT
Carpet replacement

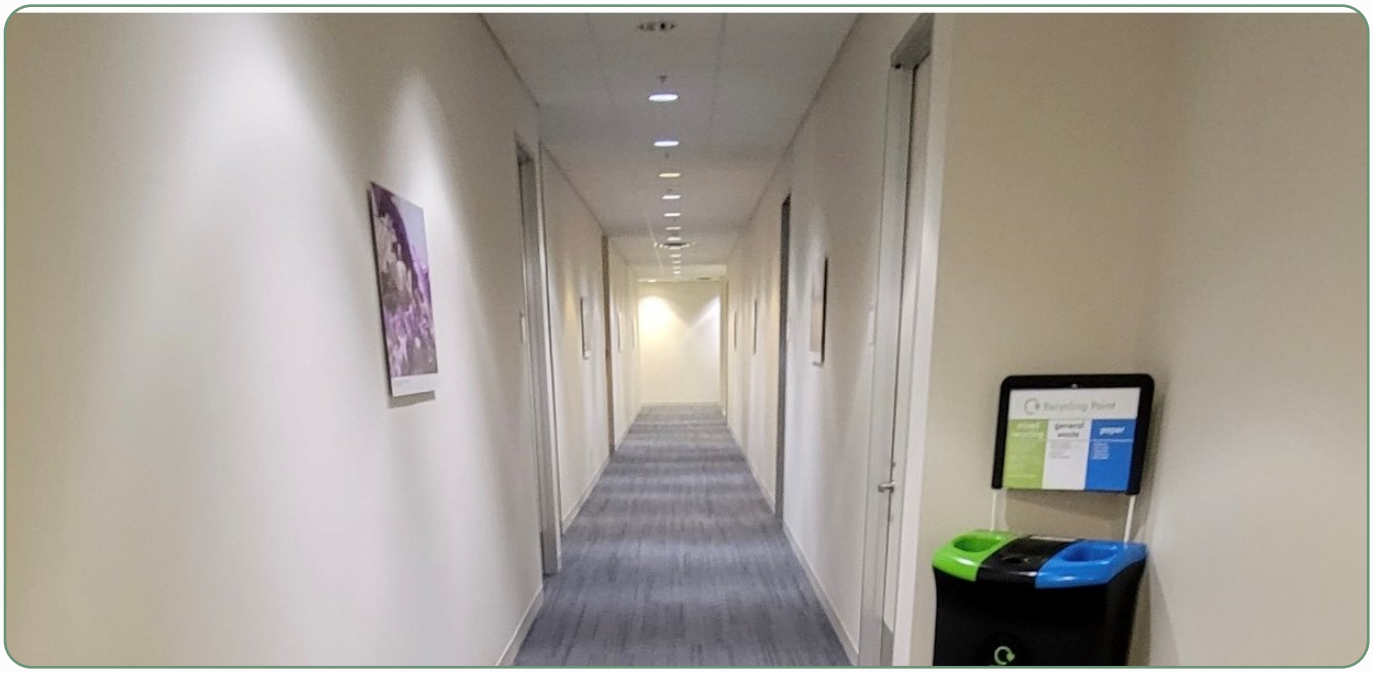
MATERIAL
Client-furnished carpet

STATUS
Installation phase completed

+ THE INTERIOR SCOPE

RENEW THE FLOOR.
WORK WITH WHAT REMAINS.

The installation followed designated areas within an existing workplace. Carpet transitions, doorways, partitions and retained furnishings defined the edges of the work.



INSTALL

CLIENT-FURNISHED CARPET

PREP

EXISTING SUBSTRATE

HANDLE

FURNITURE AND DEBRIS

An existing interior

Office partitions, doorways and adjoining floor finishes remained in place. Furniture handling and preparation made the designated installation areas accessible to the flooring crew.

A defined replacement

The completed views show new carpet meeting retained finishes. The project renewed selected areas without replacing every finish or rebuilding the surrounding workplace.

+ THE ASI DELIVERY MODEL

CONNECT THE DETAILS.
KEEP THE INSTALLATION MOVING.

The flooring assignment required a practical sequence from existing-carpet removal through preparation, installation and debris handling. Each supporting scope had a defined owner.

SCOPE

DEFINE THE INSTALLATION AREAS

Use the supplied layouts and site coordination to connect client-furnished carpet with the designated replacement areas.

ACCESS

COORDINATE FURNITURE AND ACCESS

Include furniture handling in the installation scope and define the client's responsibility for moving computers and electronic equipment.

REMOVE

REMOVE EXISTING CARPET

Connect demolition and disposal with the installation sequence, including roll-off delivery and additional debris capacity when required.

PREP

ADDRESS SUBSTRATE CONDITIONS

Add localized substrate patching and preparation where the underlying floor required attention before new carpet installation.

INSTALL

INSTALL THE NEW FINISH

Coordinate carpet and adhesive installation around retained doors, partitions, furnishings and adjacent floor finishes.

PROJECT INFO

CLIENT
Thomson Reuters

LOCATION
Carrollton, Texas

ENVIRONMENT
Existing workplace

WORK
Carpet replacement

MATERIAL
Client furnished

APPROACH
Connected field scopes

STATUS
COMPLETED PHASE

ONE TEAM CONNECTED THE FIELD INTERFACES

ASI connected the flooring crew, site contact and debris service. When substrate conditions and disposal needs affected the field work, those changes were brought into the project scope and closeout record.

SCOPE	ACCESS	REMOVE	PREP	INSTALL	CLOSEOUT

ONE ACCOUNTABLE PARTNER FOR THE FLOORING AND ITS FIELD INTERFACES.

+ THE OUTCOME

NEW FLOORING INSTALLED.
EXISTING WORKPLACE RETAINED.

Completed-condition photographs show the installed carpet through designated corridors, doorways and furniture-adjacent areas. Retained carpet and existing interiors remain visible at the scope boundaries.

RENEWED

DESIGNATED AREAS

New carpet gives the selected circulation and interior areas a consistent finish.

LINKED

SUPPORTING SCOPES

Removal, preparation, furniture handling and debris service supported the installation.

RETAINED

EXISTING INTERIORS

Doors, partitions, furnishings and adjoining floor finishes remain in place.

WHAT THE PROJECT DELIVERED

A VISIBLE FINISH UPGRADE

Installed carpet renews the designated workplace areas, with actual seams and transitions visible in the completed-condition photographs.

SUBSTRATE NEEDS ADDRESSED

The field assignment included patching and floor preparation in addition to the original carpet installation and adhesive scope.

DISPOSAL COORDINATED WITH INSTALLATION

Roll-off service and additional debris capacity supported the removal work as underlying material conditions became clearer.

A BOUNDED COMPLETED PHASE

The completed installation phase was closed out separately from any possible later material order or additional flooring work.

ONE ACCOUNTABLE PARTNER.
FROM REMOVAL THROUGH FLOORING CLOSEOUT.

DELIVERY RESULT

ASI coordinated the flooring crew, client-furnished material, preparation, furniture handling and debris logistics within one workplace installation assignment.

PLANNING A WORKPLACE FLOORING UPGRADE?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

THE FINISH IN CONTEXT.
REAL WORKPLACE CONNECTIONS.

Completed-condition views show installed carpet, doorways, retained furnishings and transitions to adjacent finishes. Existing surfaces and scope boundaries remain visible.



RECEPTION FLOORING | COMPLETED



DOORWAY APPROACH | COMPLETED



PARTITION EDGE | COMPLETED



RETAINED FURNITURE | COMPLETED



OFFICE CIRCULATION | COMPLETED

A FLOORING PROJECT IS MORE THAN THE FINISH.

Carpet installation depended on access, preparation, furniture handling and disposal. ASI connected those field responsibilities to deliver the completed installation phase.