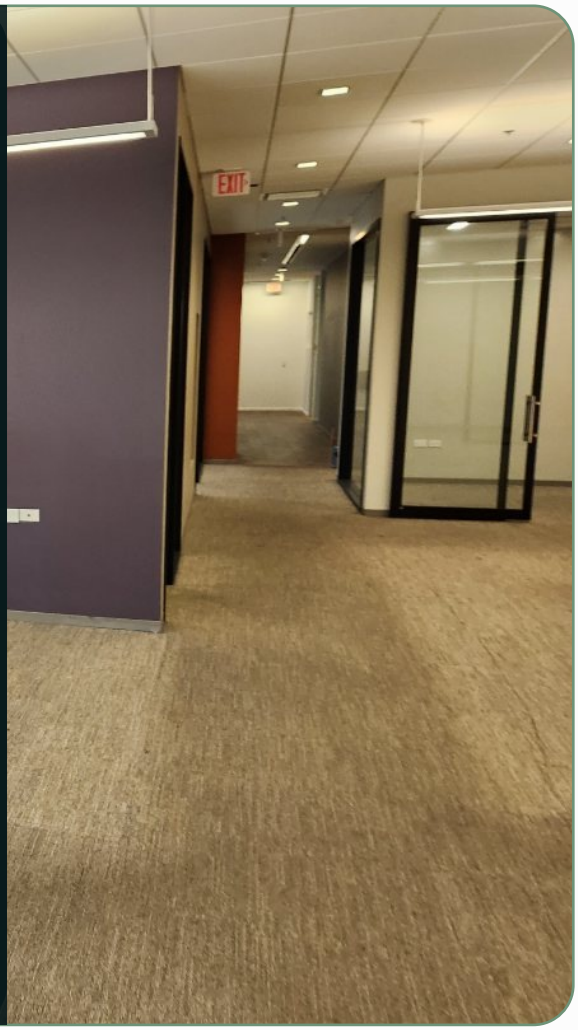
+ A WORKPLACE EXIT WITH CONNECTED TRADES

DISCONNECT THE POWER. RESTORE THE WALLS. COORDINATE THE EXIT.

ASI connected electrical disconnection, cable-removal work and wall restoration for KPMG's San Antonio office exit.

TECHNICAL DECOMMISSION. WALL REPAIR AND PAINTING.



OVERVIEW

CHALLENGE

The exit combined electrical and data work with wall repairs, an evening removal restriction and changing site conditions. A glued wall panel added full-wall restoration to the assignment.

ASI APPROACH

ASI coordinated technical and finishing crews, confirmed the final removal boundaries, and carried the added wall preparation and painting through closeout.

RESULTS

- UPS disconnection completed
- Cable-removal and repair scope completed
- Glued-panel wall refloated and repainted

KPMG | SAN ANTONIO

An office exit needs more than an empty floor. ASI coordinated the connections and surface repairs left behind, including a wall where a glued panel required broader restoration.

PROJECT INFO

CLIENT
KPMG

LOCATION
San Antonio, TX

SITE
17802 IH-10

WORKPLACE
Suite 101

SCOPE
Technical decommission

STATUS
Scope completed

+ PLANS AND FIELD COORDINATION

ONE OFFICE EXIT.

MULTIPLE TRADE INTERFACES.

The existing office layout connected work areas, rooms and circulation to the technical-removal scope. A separate field condition added substantial preparation and repainting to a glued-panel wall.



EXISTING SUITE LAYOUT AND WORKPLACE CONTEXT



GLUED-PANEL REMOVAL AND WALL PREPARATION | IN PROGRESS

+ THE ASI DELIVERY MODEL

THE CONNECTIONS AND THE WALLS NEEDED A COORDINATED CLOSEOUT.

Electrical disconnection, cable-removal work and painting sat alongside the wider office exit. ASI coordinated those responsibilities while confirming which equipment would remain.

VERIFY

CONFIRM THE REMOVAL BOUNDARIES

ASI reconciled field conditions with the approved scope. The existing HVAC equipment remained in place, and antenna removal was removed from the final assignment.

POWER

DISCONNECT THE TECHNICAL EQUIPMENT

The field work included UPS disconnection and the electrical safe-off scope associated with the workplace exit.

CABLE

ADDRESS THE WORKPLACE CONNECTIONS

Cable-removal work and electrical disconnects were coordinated with the separately managed furniture decommission.

REPAIR

RESTORE THE GLUED-PANEL WALL

Removing a glued panel exposed a broader finishing task. ASI carried the wall through surface preparation, refloating and repainting.

CLOSE

BRING THE TRADES THROUGH CLOSEOUT

ASI brought the technical and finishing scope through closeout, including the added restoration at the glued-panel wall.

PROJECT INFO

CLIENT
KPMG

LOCATION
San Antonio, Texas

SITE
17802 IH-10, Suite 101

SCOPE
Technical work and restoration

INTERFACES
Electrical, cabling and painting

DELIVERY
Coordinated office exit

STATUS
SCOPE COMPLETED

ONE TEAM CONNECTED THE FIELD INTERFACES

The final assignment separated the equipment being disconnected from items that remained. ASI coordinated the revised technical scope and added wall restoration through the same closeout process.

VERIFY | DISCONNECT | REMOVE | PREPARE | PAINT | CLOSE

ONE ACCOUNTABLE PARTNER FOR THE TECHNICAL AND FINISHING INTERFACES.

+ THE OUTCOME

A TECHNICAL EXIT.
A RESTORED WALL.

The completed assignment connected technical disconnection and cable-removal work with wall restoration. The same wall is visible before panel removal, during preparation and after repainting.

POWER

TECHNICAL DISCONNECTION

The UPS disconnection and electrical safe-off scope supported the office exit.

SURFACE

WALL RESTORED

The glued-panel wall was refloated and repainted after the panel was removed.

SCOPE

BOUNDARIES CONFIRMED

The final work retained the HVAC equipment and excluded antenna removal.

WHAT THE PROJECT DELIVERED

CONNECTED TRADE RESPONSIBILITIES

Electrical, cable-removal and finishing work were coordinated as parts of the same office exit.

AN ADDED CONDITION RESOLVED

A glued panel changed the wall-preparation task. ASI addressed the underlying surface before repainting.

DEFINED INTERFACES WITH OTHER CREWS

The technical assignment supported a separately managed furniture decommission.

A RESTORED INTERIOR SURFACE

The glued panel was removed and the underlying wall refloated and repainted.

ONE ACCOUNTABLE PARTNER.
TECHNICAL DISCONNECTION. WALL RESTORATION. CLOSEOUT.

DELIVERY RESULT

ASI gave the workplace team one accountable partner for technical and finishing work, connecting revised scope decisions with field execution and closeout.

PLANNING A WORKPLACE TRANSITION?

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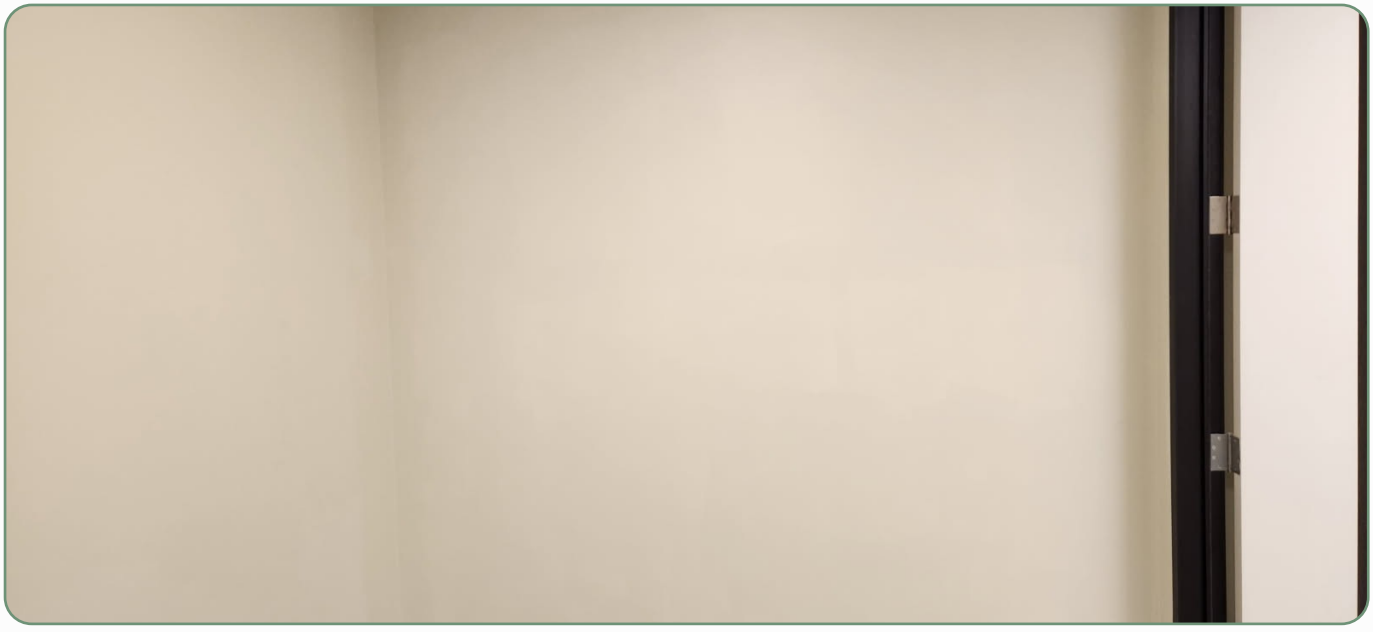
+ WALL RESTORATION

FROM A BONDED PANEL
TO A RESTORED WALL.

Removing the glued panel was only the start. The exposed surface required refloating and repainting to restore the wall as part of the wider office exit.



GLUED PANEL AND ORIGINAL WALL FINISH | BEFORE



PANEL REMOVED, WALL REFLOATED AND REPAINTED | COMPLETED