+ COORDINATED DECOMMISSIONING SCOPES

TRADE INTERFACES. TARGETED RESTORATION. ONE COORDINATED SCOPE.

ASI coordinated electrical disconnection, suite cabling removal, a drain cut and cap, and affected-wall restoration within one workplace construction assignment.

REMOVE	SAFE OFF	RESTORE
SUITE CABLING	DEFINED FEEDS	AFFECTED WALLS



OVERVIEW

CHALLENGE

Electrical feeds, network cabling, drain connections and wall surfaces met within the same office suite. Each trade's work needed to connect with the next while keeping retained workplace conditions in place.

ASI APPROACH

ASI coordinated the trade scopes and revisions, connecting disconnection, cabling removal and the drain cut and cap with the repair of affected wall surfaces.

RESULTS

- Suite network cabling removed.
- Defined electrical and drain interfaces addressed.
- Affected walls repaired, primed and repainted.

COGNIZANT | SAN FRANCISCO

At Cognizant's San Francisco workplace, ASI connected electrical, cabling, mechanical and painting work within a suite decommissioning assignment. Removal and disconnection were paired with targeted wall repair, priming and repainting.

PROJECT INFO

CLIENT Cognizant	LOCATION San Francisco, California
PROJECT Suite decommissioning	SCOPE Construction interfaces
DELIVERY Coordinated trade scopes	PHOTO PHASE In Progress

+ THE WORKPLACE CONTEXT

WORK WITHIN THE EXISTING SUITE.
CONNECT REMOVAL AND RESTORATION.

The existing suite brought walls, electrical feeds, network cabling and drain connections into the same work area. ASI connected the removal and disconnection tasks with targeted surface restoration.



ELECTRICAL

DEFINED DISCONNECTION

CABLING

SUITE NETWORK REMOVAL

SURFACES

PATCH, PRIME AND REPAINT

DEFINED CONSTRUCTION INTERFACES

The work crossed suite electrical feeds, network cabling, one drain connection and affected wall surfaces. ASI connected these interfaces within one construction assignment.

KEEPING THE WORK CONNECTED

Removal and disconnection affected the same workplace surfaces. ASI coordinated the trade work with patching, preparation, priming and targeted repainting.

+ THE ASI DELIVERY MODEL

DISCONNECT. REMOVE. REPAIR.
KEEP THE INTERFACES CONNECTED.

ASI coordinated the defined removal, disconnection and surface-restoration work around the suite conditions and the responsibilities assigned to each trade.

ELEC

DISCONNECT AND SEAL

Defined electrical feeds and interfaces were disconnected or sealed, including the reception furniture whip and knockout opening.

CABLE

REMOVE SUITE NETWORK CABLING

Suite network cabling was removed within the assigned decommissioning scope.

DRAIN

CUT AND CAP THE DRAIN

One drain connection was cut and capped as part of the assigned mechanical work.

WALLS

REPAIR THE AFFECTED WALLS

Wall scars, abandoned openings and removal areas were patched and prepared, with priming and targeted corner-to-corner repainting.

ASI

KEEP RESPONSIBILITIES DEFINED

ASI connected the trade scopes and coordinated the follow-on repair of affected surfaces.

PROJECT INFO

CLIENT
Cognizant

LOCATION
San Francisco, California

SETTING
Office suite

EXECUTION
Trade coordination

SURFACES
Affected areas

PHOTOGRAPHS
In Progress

STATUS
DEFINED SCOPES

ONE TEAM CONNECTED THE FIELD INTERFACES

The assignment brought electrical, cabling, mechanical and painting work into one coordinated construction scope. Each interface remained tied to its actual field responsibility.

DEFINE | SAFE OFF | REMOVE | CUT AND CAP | PATCH | REPAINT

Electrical. Cabling. Mechanical. Wall restoration. One coordinated scope.

+ THE OUTCOME

MULTIPLE TRADES. DEFINED RESULTS. ONE ACCOUNTABLE PARTNER.

ASI brought suite cabling removal, electrical disconnection and sealing, one drain cut and cap, and targeted wall repair and repainting together in a coordinated construction assignment.

CABLING

SUITE REMOVAL

Suite network cabling removed within the assigned decommissioning scope.

SERVICES

DEFINED INTERFACES

Electrical disconnection and sealing, plus one drain cut and cap.

WALLS

TARGETED RESTORATION

Affected surfaces repaired, primed and repainted within the assigned scope.

WHAT THE PROJECT DELIVERED

CONNECTED TRADE SCOPES

Electrical, cabling, mechanical and painting responsibilities were coordinated within the same construction assignment.

CONNECTED WORK INTERFACES

Removal and disconnection tasks were paired with the repair of affected wall surfaces.

AFFECTED-SURFACE REPAIR

Removal scars and abandoned openings were addressed through patching, preparation, priming and repainting.

COORDINATED EXECUTION

ASI connected the field work across multiple trades and the follow-on restoration of affected surfaces.

ONE ACCOUNTABLE PARTNER. DEFINED WORK. CONNECTED TRADES.

DELIVERY RESULT

One accountable partner connected multiple construction interfaces and the follow-on restoration of affected surfaces.

COORDINATE YOUR NEXT WORKPLACE PROJECT.

ASICOINC.COM | PROJECTS@ASICOINC.COM