+ ALERA GROUP / BARKLEY | OXNARD

ORIGIN DECOMMISSIONED. WORKPLACE RELOCATED. TECHNOLOGY CONNECTED.

ASI managed the transition from the W. Esplanade origin to the new Park View Court workplace, connecting decommissioning, the physical move, furniture rebuilding and technology turnover.

2 SITES
ORIGIN + DESTINATION

4,165 SF
DESTINATION SUITE

ONE TEAM
MOVE + TECHNOLOGY



OVERVIEW

CHALLENGE

The existing office had to remain useful through a phased transition while the destination was still being prepared. Furniture, power, low voltage, network, access, AV and move logistics had to converge without losing control of what moved in each phase.

ASI APPROACH

Plan both ends of the move, safely release the origin workplace, control the physical relocation and rebuild, then bring the destination systems online with coordinated return mobilizations where needed.

RESULTS

- Origin workplace safely disconnected and dismantled
- Physical move and destination rebuild managed
- Network, security, AV and cellular systems integrated

ALERA GROUP / BARKLEY | OXNARD

Alera needed more than a mover and more than a technology contractor. ASI connected the origin decommission, phased physical relocation, workstation rebuild and destination systems through one accountable team.

PROJECT INFO

CLIENT
Alera Group / Barkley

ORIGIN
310 W. Esplanade Drive

DESTINATION
2760 Park View Court

DESTINATION SUITE
4,165 SF

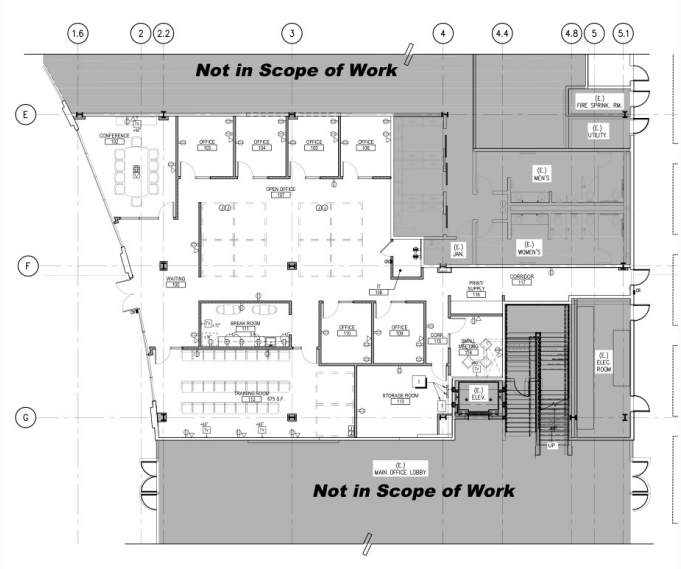
DELIVERY
Decommission + move + technology

RELATIONSHIP
Origin through ongoing support

+ PLANS AND PROJECT SCALE

ONE MOVE PLAN.
TWO WORKPLACES TO COORDINATE.

The destination plan shows where relocated workstation groups, enclosed offices, training and meeting spaces had to connect with power, data and workplace technology.

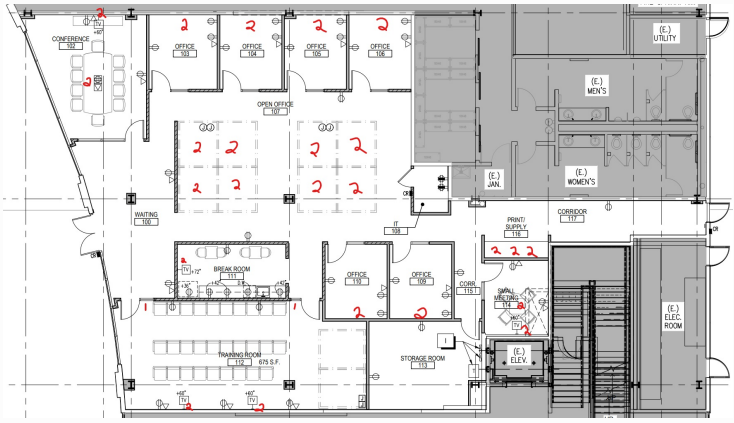


TENANT WORKPLACE POWER AND DATA CONTEXT

2 SITES
ORIGIN + DESTINATION

4,165 SF
DESTINATION SUITE

ONE TEAM
MOVE + TECHNOLOGY



WORKPLACE LOW-VOLTAGE LOCATION MARKUP

+ THE ASI DELIVERY MODEL

THE SCOPE WAS CONNECTED.
SO WAS THE EXECUTION.

Plan both ends of the move, safely release the origin workplace, control the physical relocation and rebuild, then bring the destination systems online with coordinated return mobilizations where needed.

01

SURVEY ORIGIN AND DESTINATION

Confirm what moved, what remained operational through the second phase and where each workstation group, office desk and collaboration element would land.

02

DECOMMISSION THE ORIGIN WORKPLACE

Coordinate electrical and low-voltage disconnection, dismantle the workstation systems and prepare the selected workplace assets at W. Esplanade for relocation.

03

MANAGE THE PHYSICAL MOVE

Organize the phased relocation with ASI crews and trucks, moving workplace furniture and equipment from the origin to Park View Court while active-office needs were maintained.

04

REBUILD AND RECONNECT

Reassemble and reconfigure the workstation groups and office furniture, reconnect power and low voltage, and align return mobilizations with actual destination readiness.

05

COMPLETE THE TECHNOLOGY ENVIRONMENT

Deliver structured cabling, access and security, training-room AV, collaboration boards and cellular-coverage work within the same continuing relationship.

PROJECT INFO

CLIENT
Alera Group / Barkley

ORIGIN
310 W. Esplanade Drive

DESTINATION
2760 Park View Court

DESTINATION SUITE
4,165 SF

DELIVERY
Decommission + move + technology

STATUS
DELIVERED

ONE TEAM CONTROLLED EVERY DEPENDENCY

Origin disconnection, destination placement and phased asset availability were treated as one coordinated transition.

SURVEY | SAFE OFF | DISMANTLE | MOVE | REBUILD | CONNECT

One accountable partner from planning through final closeout.

+ THE OUTCOME

THE OFFICE MOVED.
THE WORKPLACE CAME BACK ONLINE.

ASI managed the origin decommissioning and physical move, rebuilt and reconnected the destination workplace, and continued delivering network, security, AV, collaboration and cellular connectivity.

ORIGIN

DECOMMISSIONED FOR THE MOVE

Power, low voltage and furniture systems were disconnected and prepared for relocation.

RELOCATION

A PHYSICAL MOVE, MANAGED

ASI connected crews, trucks, sequencing and workplace assets across two move phases.

DESTINATION

REBUILT AND CONNECTED

Furniture, network, security, AV and later cellular coverage were integrated at Park View Court.

WHAT THE PROJECT DELIVERED

ONE ACCOUNTABLE TRANSITION

ASI carried the assignment from origin disconnection and furniture dismantling through the physical move, destination rebuilding and technology turnover.

PHASED AROUND BUSINESS NEEDS

Items needed at the origin remained available until the formal office move, while an earlier phase advanced workstation relocation and destination setup.

READINESS CHANGES ABSORBED

When a site condition blocked part of the initial workstation installation, ASI paired the furniture and low-voltage return mobilization so the remaining interfaces could be completed together.

SUPPORT CONTINUED AFTER MOVE-IN

The relationship expanded into AV, collaboration boards, office connections and a commercial cellular-booster solution after the core relocation work.

ONE ACCOUNTABLE PARTNER.
FROM ORIGIN DECOMMISSION TO DESTINATION TURNOVER.

DELIVERY RESULT

Managed the transition from origin decommissioning through physical relocation, destination rebuilding and technology turnover.

PLANNING A WORKPLACE MOVE WITH MULTIPLE SCOPES?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD EXECUTION

MOVED. REBUILT.
CONNECTED FOR THE NEW WORKPLACE.

Completed workplace views document the relocated and reconfigured furniture at Park View Court. The room-scale images show how move execution and technology delivery came together at the destination.



RELOCATED OPEN WORKPLACE | COMPLETED



WORKSTATION REASSEMBLY | COMPLETED



TRAINING-ROOM AV | COMPLETED



COLLABORATION BOARD | COMPLETED



CELLULAR INSTALLATION | IN PROGRESS

ONE ACCOUNTABLE PARTNER. THE WHOLE ASSIGNMENT.

ASI coordinated the transition as one operating program: disconnect at origin, move, rebuild, reconnect and continue supporting the workplace as new requirements emerged.

+ FIELD EXECUTION

FROM THE ROOF.
INTO THE WORKPLACE.

Cellular-coverage work connected a roof-mounted donor antenna, a building cable pathway and an interior amplifier within ASI's continuing workplace-technology assignment.



CELLULAR COVERAGE SYSTEM | IN PROGRESS



ROOF ANTENNA | IN PROGRESS



BUILDING PATHWAY | IN PROGRESS

The field sequence linked exterior antenna work to the interior equipment and cabling. Building access, routing and return installation work had to stay coordinated with the operating office.

ONE ACCOUNTABLE PARTNER. THE WHOLE ASSIGNMENT.

ASI connected the cellular scope with the network, access, AV and workplace systems already in place, coordinating the field installation and subsequent support through the same continuing relationship.