+ TECHNOLOGY-LED WORKPLACE TRANSFORMATION

UPGRADE THE TECHNOLOGY. MOVE THE WORKPLACE. CONNECT EVERY SCOPE.

ASI integrated meeting-room AV, electrical and tested data infrastructure with renovation, a physical office move and origin decommissioning across a 10,094-square-foot two-site transition.

10,094 SF	AV + IT	2 SITES
COMBINED TWO SITES	INTEGRATED UPGRADE	ONE ACCOUNTABLE TEAM



OVERVIEW

CHALLENGE

The new workplace needed integrated meeting technology and reliable connectivity, not just moved equipment. Display walls, backing, power, data and AV pathways had to align with room layouts and a no-new-coring restriction, while the office move and origin closeout remained coordinated.

ASI APPROACH

ASI connected renovation, electrical, structured cabling, no-core pathways, AV integration and technology reset in one delivery plan. The team also managed the physical relocation and origin decommissioning, carrying the project through testing, punch work and closeout.

RESULTS

- Meeting technology integrated with the infrastructure behind it
- Power and data delivered without new slab coring
- Physical move and origin decommissioning coordinated together

DASSAULT SYSTEMES | PLEASANTON

The technology upgrade drove the transition. ASI coordinated display walls, room systems, connectivity and workplace readiness, then connected that work to the move from a 4,613-square-foot origin into a 5,481-square-foot destination.

PROJECT INFO

CLIENT
Dassault Systemes

LOCATION
Pleasanton, California

ORIGIN
4,613 square feet

DESTINATION
5,481 square feet

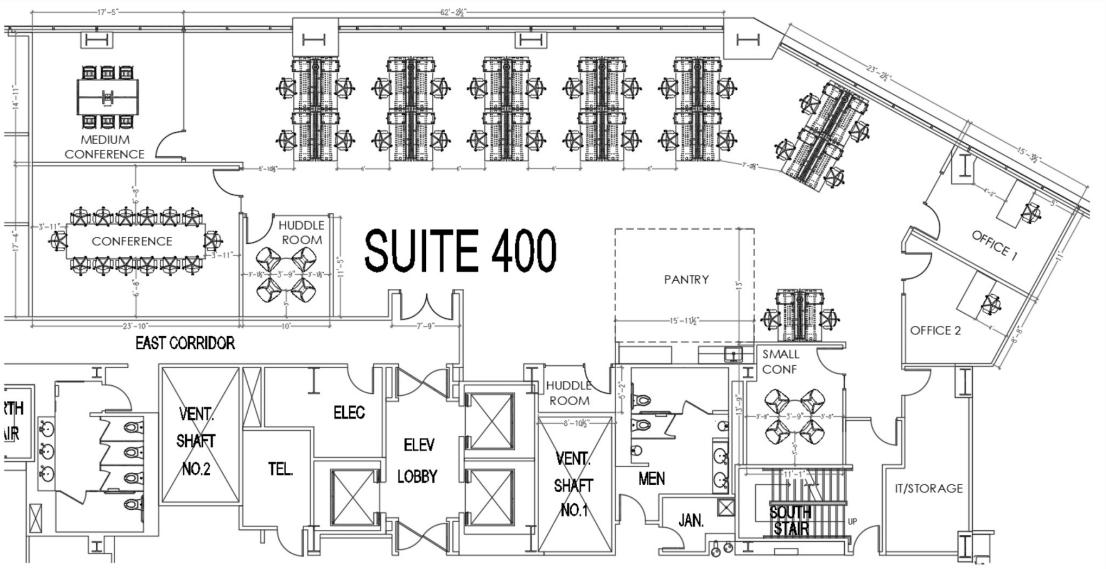
DELIVERY
Technology, renovation and move

STATUS
Completed

+ PLANS AND PROJECT SCALE

THE WORKPLACE SET THE REQUIREMENTS.
THE ELEVATIONS CONNECTED THE SYSTEMS.

The destination layout establishes the room program. The AV elevations coordinate display positions with wall backing, power, data and pathways so the visible technology and the infrastructure behind it work together.

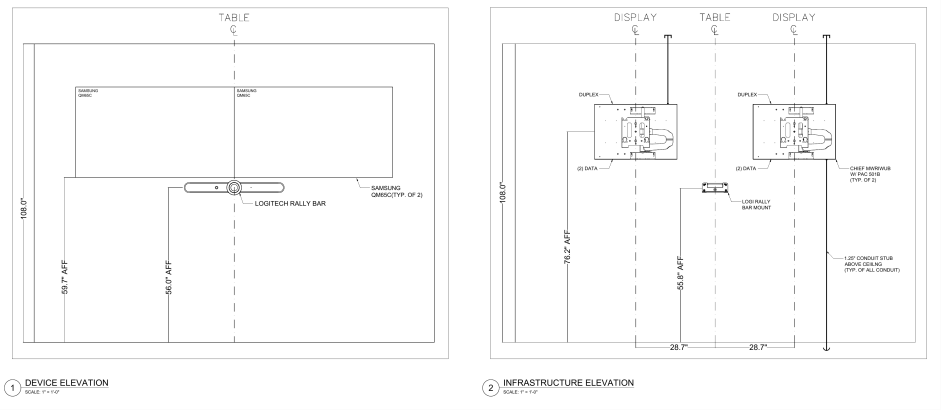


DESTINATION WORKPLACE LAYOUT

AV
MEETING-ROOM INTEGRATION

POWER + DATA
COORDINATED INFRASTRUCTURE

NO CORING
ALTERNATIVE CABLE PATHWAYS

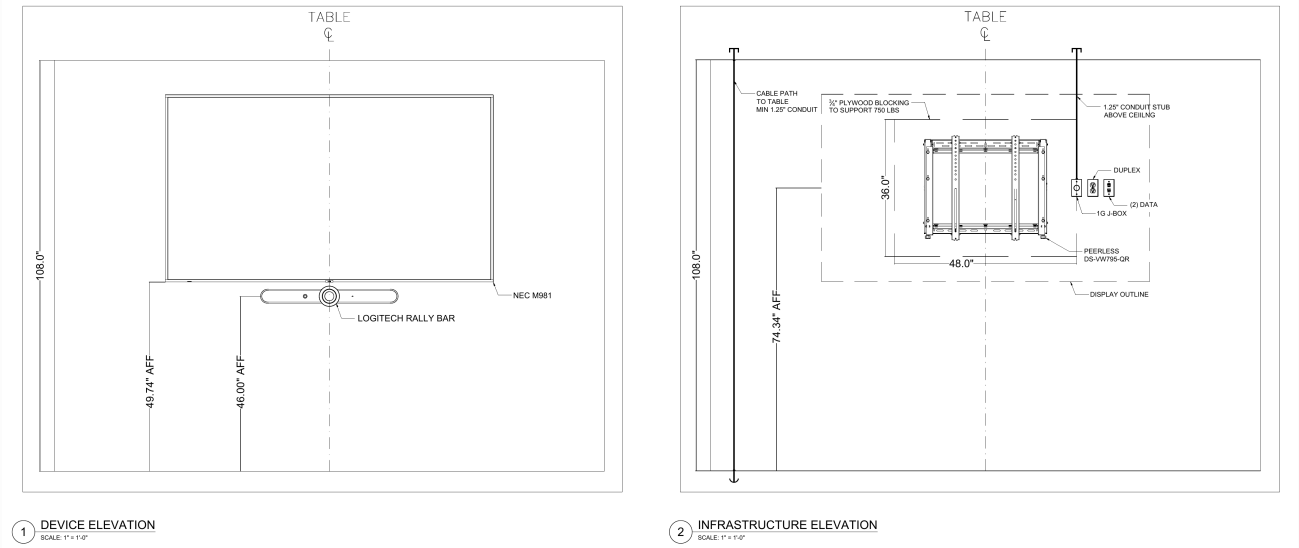


MEDIUM MEETING ROOM: DEVICES AND INFRASTRUCTURE

+ TECHNOLOGY DESIGN AND FIELD COORDINATION

THE DISPLAY IS ONLY THE VISIBLE PART.
ASI CONNECTED WHAT SITS BEHIND IT.

These project elevations pair the intended room experience with mounting support, power, data and accessible pathways. They explain the coordination required before AV installation and final technology turnover.



LARGE MEETING ROOM: DISPLAY AND INFRASTRUCTURE ELEVATIONS

BACKING

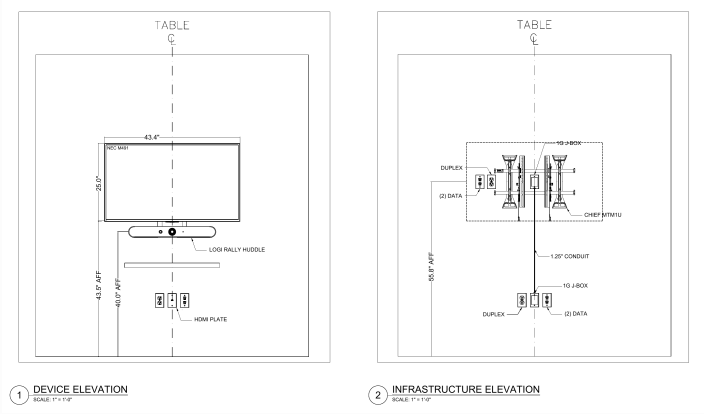
SUPPORT AND MOUNTING

PATHWAYS

POWER, DATA AND AV

TURNOVER

INSTALLATION AND CLOSEOUT



OFFICE CONFERENCING: DEVICE AND INFRASTRUCTURE ELEVATIONS

+ THE ASI DELIVERY MODEL

TECHNOLOGY LED THE DELIVERY.
THE MOVE CONNECTED BOTH SITES.

ASI managed the interfaces between construction, room technology, workplace connectivity and relocation. The sequence carried the new office and former-site closeout through one coordinated program.

BUILD

PREPARE THE TECHNOLOGY ENVIRONMENT

Coordinate selective demolition, framing, drywall, backing and finishes with AV recesses, equipment locations and accessible cable pathways.

POWER

CONNECT POWER AND DATA

Deliver electrical and structured cabling with testing and documentation. Integrate no-core power and data pathways with the furniture and meeting-room layouts.

AV

INTEGRATE THE ROOM TECHNOLOGY

Coordinate display walls, conferencing equipment, room scheduling and AV installation with the prepared infrastructure and the client technology team.

MOVE

MANAGE THE PHYSICAL RELOCATION

Sequence furniture, contents and equipment handling with employee technology disconnect, transport, placement, reconnect and cable management.

CLOSE

DECOMMISSION AND CLOSE THE ORIGIN

Coordinate former-office removals, asset disposition, restoration and cleaning alongside destination punch work, testing and closeout documentation.

PROJECT INFO

CLIENT
Dassault Systemes

ORIGIN
4309 Hacienda Drive

DESTINATION
4301 Hacienda Drive

COMBINED FOOTPRINT
10,094 SF across two sites

CONSTRAINT
No new coring

DELIVERY
Renovation and transition

STATUS
COMPLETED

ONE TEAM CONTROLLED EVERY DEPENDENCY

The construction sequence established when AV, data, power and client equipment could be installed. ASI connected that readiness to the move, client-vendor interfaces, origin decommissioning and landlord inspection.

SURVEY	PREPARE	CONNECT	INTEGRATE	RELOCATE	HAND BACK

DESTINATION READINESS AND ORIGIN HANDOVER WERE PARTS OF THE SAME PLAN.

+ THE OUTCOME

CONNECTED ROOMS. TESTED SYSTEMS.
ONE COMPLETE WORKPLACE TRANSITION.

The result joined usable workplace technology with the construction and relocation work required to support it. ASI remained accountable across the destination upgrade, physical move and former-office closeout.

AV + IT

INTEGRATED WORKPLACE SYSTEMS

Room technology, power and data coordinated as one installation.

NO CORE

NEW SLAB CORING AVOIDED

Alternative pathways supported the meeting-room plan.

2 SITES

MOVE AND ORIGIN CLOSEOUT

The destination upgrade stayed connected to the full transition.

WHAT THE PROJECT DELIVERED

MEETING-ROOM TECHNOLOGY INTEGRATED

Display-wall infrastructure and conferencing systems were carried through installation and AV closeout.

CABLING TESTED AND DOCUMENTED

Structured cabling and documented test results supported the new workplace connectivity.

PHYSICAL MOVE MANAGED

Furniture, contents and technology moved through a coordinated disconnect and reconnect sequence.

ORIGIN DECOMMISSIONED

Removals, asset disposition and restoration were coordinated with the former-office handback.

ONE ACCOUNTABLE PARTNER.
TECHNOLOGY, RELOCATION AND ORIGIN CLOSEOUT.

DELIVERY RESULT

ASI connected the systems visible to employees with the electrical, low-voltage and construction work behind them, then managed the move and former-office closeout as part of the same 10,094-square-foot two-site program.

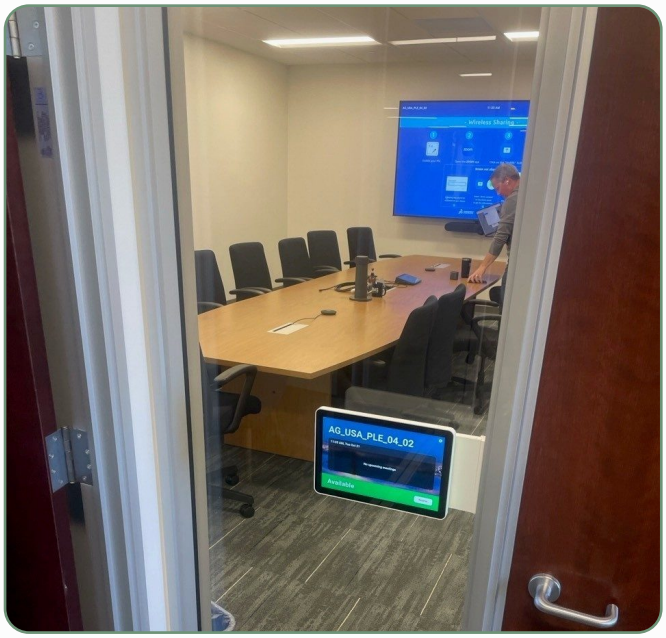
UPGRADING TECHNOLOGY WHILE MOVING YOUR OFFICE?

ASICOINC.COM | INFO@ASICOINC.COM

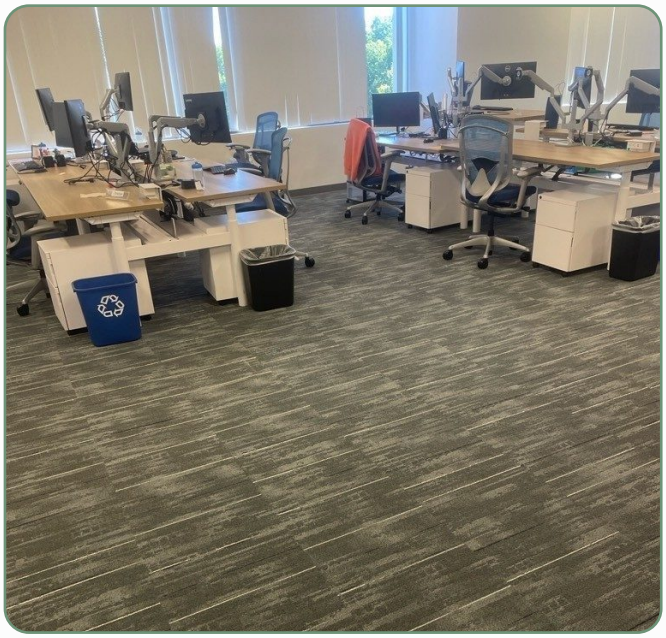
+ PROJECT DETAILS

THE TECHNOLOGY UPGRADE IN THE FIELD.
THE MOVE AND CLOSEOUT STAYED CONNECTED.

Meeting-room systems, employee technology, cabling infrastructure and former-office clearance show distinct parts of the coordinated delivery.



MEETING-ROOM TECHNOLOGY INTEGRATION



EMPLOYEE TECHNOLOGY RELOCATION



CABLING INFRASTRUCTURE | IN PROGRESS



ORIGIN WORKPLACE CLEARANCE



WORKPLACE PREPARATION | IN PROGRESS