+ RELOCATION CONNECTED TO TECHNOLOGY READINESS

MOVE THE WORKPLACE.

REBUILD THE CONNECTIONS.

ENABLE THE UPGRADE.

ASI connected an office and AV relocation with the electrical, low-voltage and display-wall infrastructure needed for a multi-room workplace technology upgrade.

2 PHASES
MOVE AND UPGRADE

AV + IT
CONNECTED INFRASTRUCTURE

1 PARTNER
COORDINATED DELIVERY



OVERVIEW

CHALLENGE

Moving the equipment was only the first step. Existing AV had to be removed and protected, while the receiving rooms needed power, data, display support and accessible cable pathways matched to their new technology. Field conditions and retained equipment made each room a separate coordination challenge.

ASI APPROACH

ASI coordinated the office move and AV removal, then delivered the electrical, structured cabling, wall backing and pathways for the client AV deployment. Room-by-room elevations connected mounting locations, infrastructure and ceiling access to one coordinated field sequence.

RESULTS

- Office and AV relocation linked to the next technology phase
- Power, data and display-wall infrastructure delivered together
- Existing equipment and room conditions incorporated into the upgrade

DASSAULT SYSTEMES | PASO ROBLES

The program connected an office move from 2261 Wisteria Lane with technology infrastructure at 2231 Wisteria Lane. ASI managed the physical transition, then prepared meeting rooms and lobby display infrastructure for the client AV upgrade.

PROJECT INFO

CLIENT
Dassault Systemes

LOCATION
Paso Robles, California

PROGRAM
Relocation and AV infrastructure

ENVIRONMENT
Office and meeting rooms

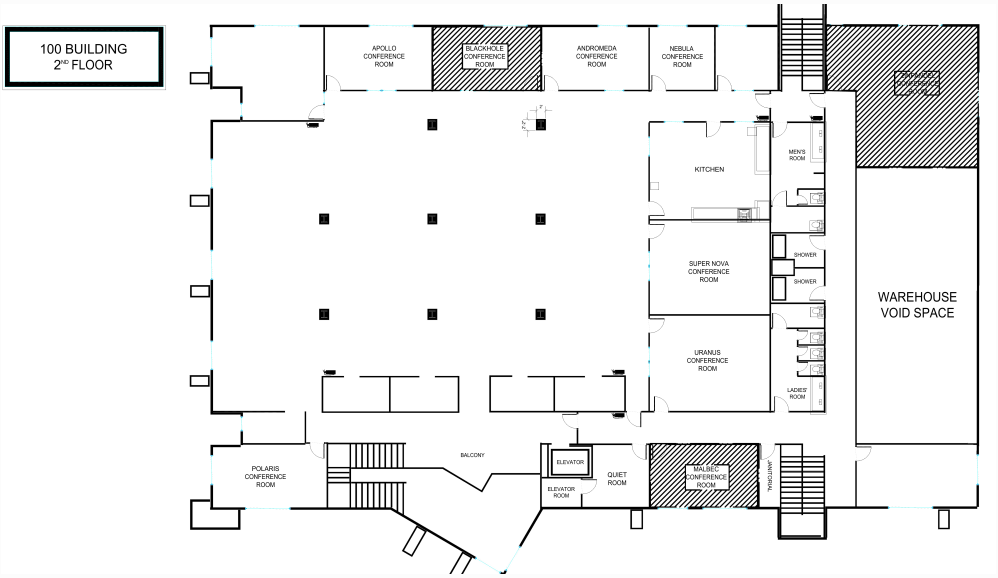
DELIVERY
Electrical, low voltage and move

STATUS
Completed

+ PLANS AND COORDINATED DELIVERY

THE ROOM PLAN DROVE THE WORK.
THE ELEVATIONS CONNECTED EVERY TRADE.

The destination plan locates the selected meeting-room work. Paired elevations coordinate display support, power, data and cable pathways across the rooms and lobby included in the technology upgrade.

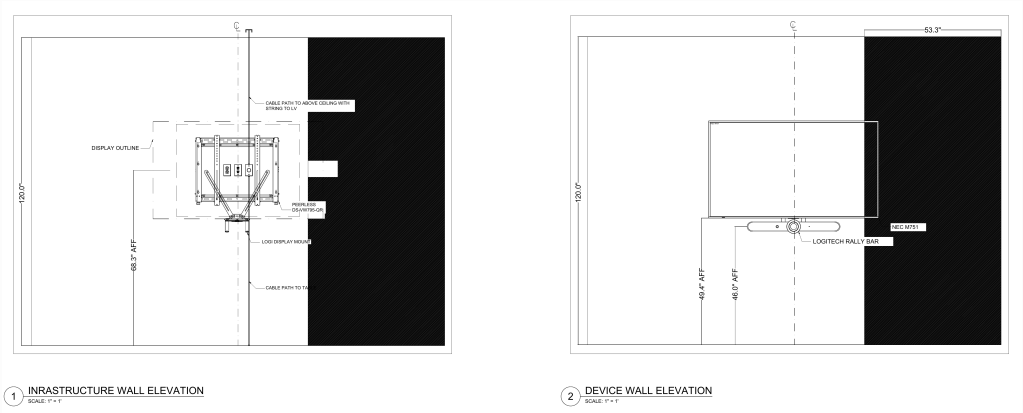


DESTINATION MEETING-ROOM PLAN

REUSE
EXISTING AV ASSETS

POWER + DATA
COORDINATED ROOM INFRASTRUCTURE

PATHWAYS
WALL AND CEILING INTERFACES

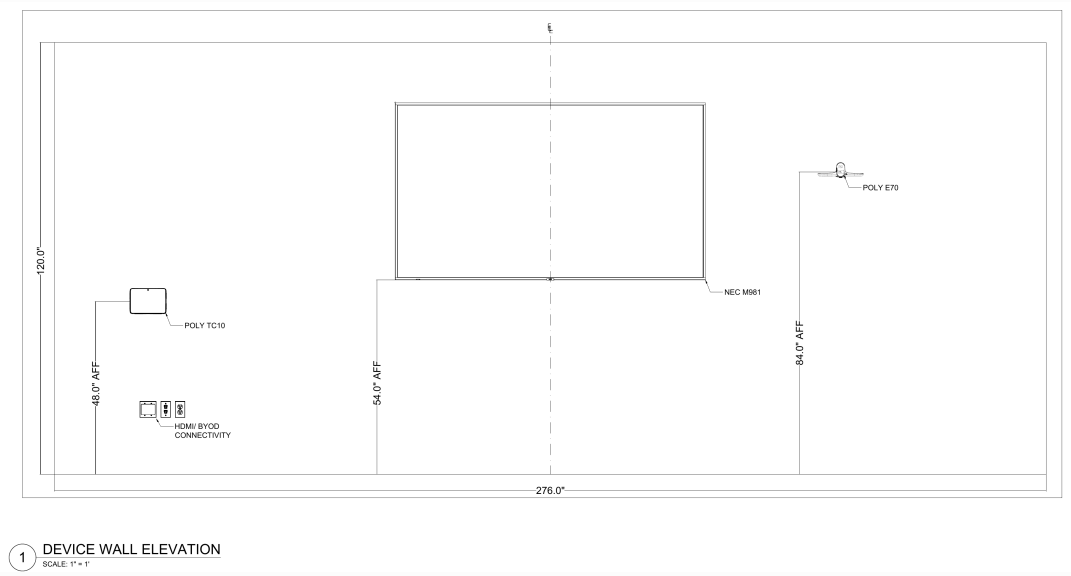


MEETING-ROOM DISPLAY AND INFRASTRUCTURE COORDINATION

+ TECHNOLOGY DESIGN AND FIELD COORDINATION

A NEW DISPLAY IS NOT THE WHOLE SCOPE.
POWER, DATA AND PATHWAYS COME FIRST.

The larger meeting-room elevation connects the display, camera and user controls to a coordinated infrastructure wall. ASI prepared the support, power and low-voltage pathways required for the client AV deployment.

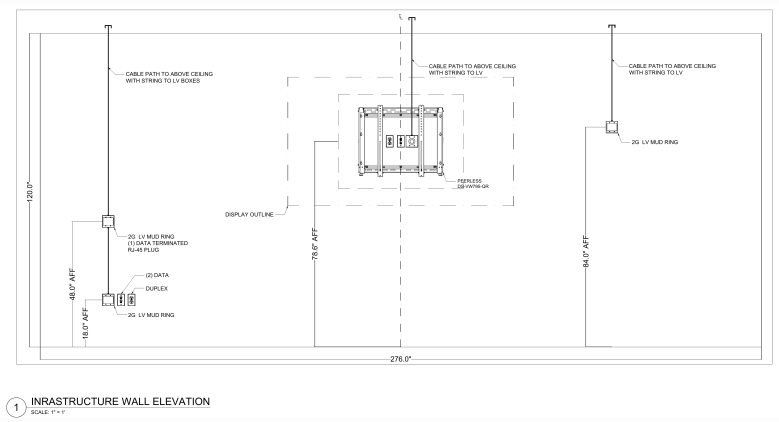


LARGE MEETING ROOM: DEVICE LAYOUT

SUPPORT
DISPLAY-WALL PREPARATION

PATHWAYS
POWER, DATA AND AV ROUTES

COORDINATION
ROOM-TO-CEILING CONNECTIONS



THE ELECTRICAL AND LOW-VOLTAGE INFRASTRUCTURE BEHIND IT

+ THE ASI DELIVERY MODEL

THE MOVE SET THE STAGE.
THE INFRASTRUCTURE ENABLED THE UPGRADE.

ASI joined relocation logistics with the construction and technical work required behind the display walls. Separate crews and client AV interfaces remained connected through the same delivery plan.

MOVE

RELOCATE THE WORKPLACE

Coordinate furniture, contents and equipment transport with employee technology disconnect, placement, reconnect and basic connectivity checks.

AV

PROTECT AND STAGE THE AV ASSETS

Remove designated displays, cameras, microphones, speakers and room interfaces, then stage the equipment for relocation and the next installation phase.

BUILD

PREPARE THE DISPLAY WALLS

Coordinate access, surface-mounted plywood backing and its finish with device locations, mounting requirements and retained room conditions.

POWER

REWORK POWER AND PATHWAYS

Relocate designated AV power, including the former projector connection, and provide accessible wall-to-ceiling pathways for the revised room layouts.

DATA

CONNECT THE LOW-VOLTAGE SCOPE

Pull, terminate, label and test structured cabling. Coordinate room scheduling, display and future-use pathways with the client technology team.

PROJECT INFO

CLIENT
Dassault Systemes

MOVE ORIGIN
2261 Wisteria Lane

UPGRADE SITE
2231 Wisteria Lane

PROGRAM
Move and infrastructure

TECHNICAL SCOPE
Electrical, low voltage and AV support

DELIVERY MODEL
One accountable partner

STATUS
COMPLETED

ONE PARTNER COORDINATED THE WORKSTREAMS

Removing and staging AV assets, preparing display walls, relocating power and completing cable pathways had to happen in sequence. ASI coordinated this sequence with the physical move and client AV deployment interfaces.

SURVEY	REMOVE	RELOCATE	PREPARE	CONNECT	CLOSE OUT

ONE COORDINATED PROGRAM FROM RELOCATION TO ROOM READINESS.

+ THE OUTCOME

EXISTING ASSETS. NEW CAPABILITY.
THE CONNECTIONS MADE IT POSSIBLE.

ASI completed the relocation and infrastructure work supporting the client technology upgrade. The scope reached beyond equipment handling to the power, cabling, backing and pathways required at the destination.

2 PHASES

ONE COORDINATED PROGRAM

Office and AV relocation followed by technical infrastructure.

AV + IT

INFRASTRUCTURE ALIGNED

Power, data and mounting support coordinated with the room elevations.

REUSE

EXISTING ASSETS INCORPORATED

Retained equipment and site conditions shaped the delivery plan.

WHAT THE PROJECT DELIVERED

WORKPLACE RELOCATION MANAGED

Furniture, contents and employee technology moved through a managed disconnect, transport and reset sequence.

AV ASSETS PREPARED FOR REUSE

Existing systems were removed and staged so relocation and the subsequent upgrade could proceed together.

ROOM INFRASTRUCTURE DELIVERED

Electrical, low voltage, wall backing and accessible pathways supported the selected meeting rooms and lobby.

FIELD EXECUTION DOCUMENTED

A signed field closeout record and project photographs document the completed infrastructure work.

ONE ACCOUNTABLE PARTNER.
RELOCATION, ELECTRICAL AND LOW VOLTAGE IN ONE PLAN.

DELIVERY RESULT

ASI connected the logistics of moving an office with the infrastructure behind a substantial technology upgrade, giving the client one accountable partner across relocation, electrical, structured cabling and room preparation.

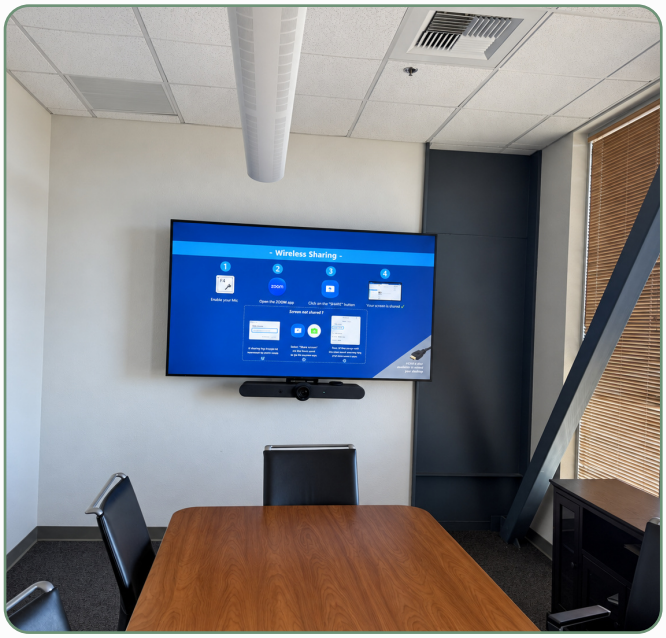
MOVING AN OFFICE AND UPGRADING ITS TECHNOLOGY?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ PROJECT DETAILS

VISIBLE TECHNOLOGY. COORDINATED WORK.
THE INFRASTRUCTURE BEHIND THE UPGRADE.

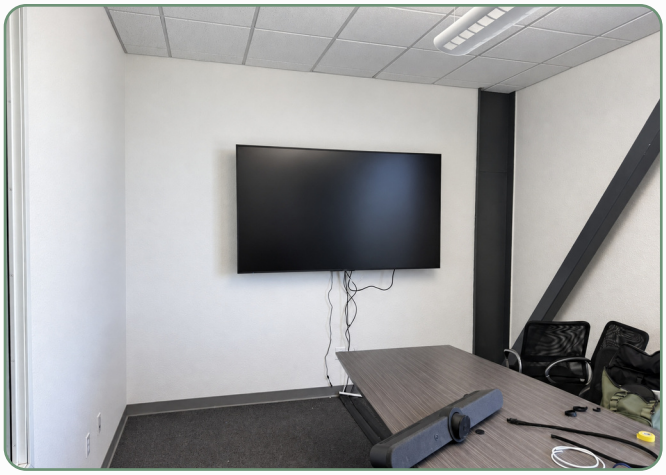
Room and lobby views show the technology environment. The installation sequence reveals ceiling access, cable pathways and the coordination required behind the finished display walls.



MEETING-ROOM TECHNOLOGY ENVIRONMENT



LOBBY DISPLAY INFRASTRUCTURE



ROOM TECHNOLOGY TRANSITION | IN PROGRESS



WALL AND CEILING COORDINATION | IN PROGRESS