+ SCANNING AND PHASED BOOTH ANCHORING

SCAN THE LOCATIONS. CONNECT THE INSTALLATION. ONE ACCOUNTABLE PARTNER.

At Cisco's San Francisco workplace, ASI connected concrete scanning, raised-floor anchoring and staged phone-booth installation. Changing locations and construction readiness required coordinated return visits.

SCAN
LOCATION COORDINATION

ANCHOR
RAISED-FLOOR WORK

RETURN
STAGED INSTALLATION



OVERVIEW

CHALLENGE

Phone-booth anchorage had to connect through a raised access floor to the structural slab. Scan findings, revised booth locations and surrounding construction affected the sequence of underfloor work and later installation.

ASI APPROACH

ASI coordinated scanning and anchoring crews, client-defined locations and phased mobilizations. Underfloor bracing and above-floor booth connections remained separate field packages.

RESULTS

- Defined anchoring stages executed
- Raised-floor bracing documented
- Later booth connections shown in place

CISCO | SAN FRANCISCO

This was a construction-interface assignment within an evolving workplace. ASI connected scanning, access-floor anchorage and booth installation while coordinating the return work around site readiness.

PROJECT INFO

CLIENT
Cisco

LOCATION
San Francisco, California

PROJECT
Phased booth anchoring

SCOPES
Scanning and anchoring

INTERFACE
Raised access floor

STATUS
Phased construction

+ THE INTERIOR SCOPE

THE WORK BEHIND THE BOOTHS.
A CONSTRUCTION INTERFACE.

Selected booth locations on the second, third and fourth floors required different field stages. Scanning, revised positioning, underfloor anchors and later booth fastening had to connect without treating every floor as the same installation.



SCAN

CHECK FIELD LOCATIONS

CONNECT

SLAB TO BOOTH

SEQUENCE

RETURN INSTALLATION

Work below the finished floor

The anchoring package used channel framing, bracing and threaded rods beneath the raised access floor. Above-floor connections then tied the booths into that separately sequenced installation.

Site readiness controlled the return

Client-defined locations and scan findings required field coordination. The fourth-floor return was scheduled around booth placement and the surrounding construction sequence, including planned sprinkler work.

+ THE ASI DELIVERY MODEL

CONNECT THE FIELD DEPENDENCIES.
KEEP THE PHASES DISTINCT.

ASI brought the scanning and installation packages together with the client team's location decisions. Each mobilization addressed its defined anchoring stage within the wider construction environment.

SCAN

COORDINATE CONCRETE SCANNING

Connect location checks and scanning reports with the anchoring crew's field planning.

LOCATE

RESPOND TO REVISED BOOTH POSITIONS

Coordinate client-defined locations where scan findings required adjustment or additional scanning.

FRAME

INSTALL BENEATH THE ACCESS FLOOR

Connect channel framing, bracing and rods with the separate underfloor anchoring stage.

RETURN

FASTEN BOOTHS IN A LATER STAGE

Keep the above-floor booth connections tied to their own return mobilization and site-readiness requirements.

LINK

COORDINATE INSTALLATION INTERFACES

Align installation planning with booth placement and the client's wider construction sequence.

PROJECT INFO

CLIENT
Cisco

LOCATION
San Francisco, California

WORK
Phased booth anchoring

INTERFACE
Raised access floor

SEQUENCE
Separate field stages

MODEL
Connected execution

STATUS
PHASED CONSTRUCTION

ONE TEAM CONNECTED THE FIELD INTERFACES

Scanning and location decisions informed the anchoring work. Separate underfloor and above-floor packages kept the return installation connected to the actual construction sequence.

DEFINE | SCAN | LOCATE | ANCHOR | RETURN | FASTEN

ONE ACCOUNTABLE PARTNER CONNECTING CONSTRUCTION AND INSTALLATION INTERFACES.

+ THE OUTCOME

UNDERFLOOR WORK AND BOOTH CONNECTIONS.
EACH STAGE IN ITS OWN CONTEXT.

The field views show the anchoring system below the access floor and later booth connections above it. Together, they explain the installation interface within the evolving workplace construction.

LOCATIONS

SCAN-LED COORDINATION

Scan findings and revised positioning informed the next anchoring step.

ANCHORAGE

UNDERFLOOR INSTALLATION

Channel framing, bracing and rods connected the anchoring work beneath the access floor.

CONNECTIONS

LATER BOOTH STAGE

Later photographs show booth base connections within the surrounding construction environment.

WHAT THE PROJECT DELIVERED

EXECUTED FIELD STAGES

Defined anchoring work was carried out through separate floor-specific mobilizations.

STRUCTURAL-SLAB INTERFACE

Concrete scanning and the anchoring package addressed the route through the access-floor assembly.

COORDINATED RETURN WORK

The later above-floor stage followed client booth placement and construction-readiness coordination.

VISIBLE INSTALLATION DETAIL

Underfloor bracing and later base connections show how booth installation connects to the access-floor assembly.

ONE ACCOUNTABLE PARTNER.
SCANNING, ANCHORING AND RETURN INSTALLATION, CONNECTED.

DELIVERY RESULT

ASI connected specialist scanning, location coordination and phased anchoring execution, linking the underfloor work with the later booth installation and the surrounding construction sequence.

PLANNING A PHASED WORKPLACE INSTALLATION?

ASICOINC.COM | PROJECTS@ASICOINC.COM

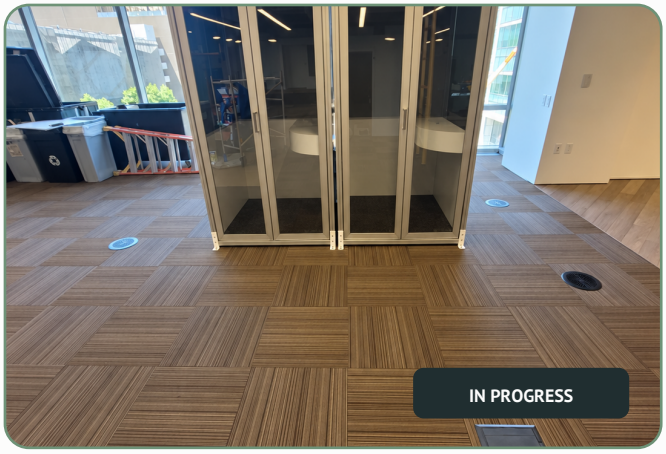
+ FIELD EXECUTION

BELOW AND ABOVE THE ACCESS FLOOR.
DISTINCT CONSTRUCTION STAGES.

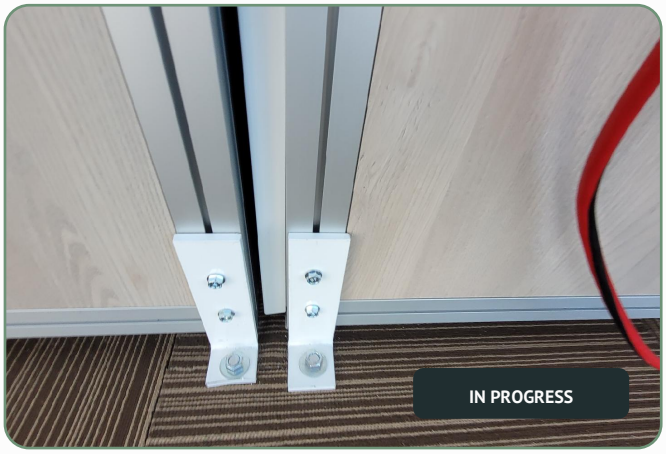
Raised-floor bracing and later booth base connections show distinct stages within the workplace construction. The views connect the underfloor anchoring package with the separate above-floor installation.



RAISED-FLOOR BRACING | IN PROGRESS



BOOTH INSTALLATION | IN PROGRESS



ABOVE-FLOOR CONNECTION | IN PROGRESS

CONNECT THE ANCHORING. RESPECT THE SEQUENCE.

Location decisions, below-floor installation and later booth fastening have different dependencies. ASI connected those field packages within the surrounding workplace construction.