+ RELOCATION, REASSEMBLY AND SITE FINISHING.

RELOCATE.
REASSEMBLE.
FINISH THE SITE.

ASI connected a campus container move with shade-structure reassembly, fencing and asphalt work, bringing several field scopes into one coordinated delivery.

2 UNITS
EXISTING CONTAINERS

REBUILD
CANOPY AND ENCLOSURE

ASPHALT
RECEIVING SITE FINISH



OVERVIEW

CHALLENGE

Moving the containers also meant dismantling and rebuilding the surrounding shade structure and enclosure. The receiving location needed asphalt work at the container thresholds, so the move and site finishing had to be coordinated.

ASI APPROACH

ASI brought container handling, structure and fence reassembly, and paving into one scope. Planning addressed the receiving arrangement and Saturday labor, while the final surface work followed the relocated units.

RESULTS

- Two existing containers relocated
- Shade structure and fencing reassembled
- Asphalt completed at the new position

EL CAMINO COLLEGE | TORRANCE

A campus relocation with construction interfaces. ASI coordinated the dismantling, movement and reassembly of two containers and their covered enclosure, followed by asphalt finishing at the receiving site.

PROJECT INFO

CLIENT
El Camino College

LOCATION
Torrance, California

SITE
Campus, near Lot B West

ASSETS
Two mobile containers

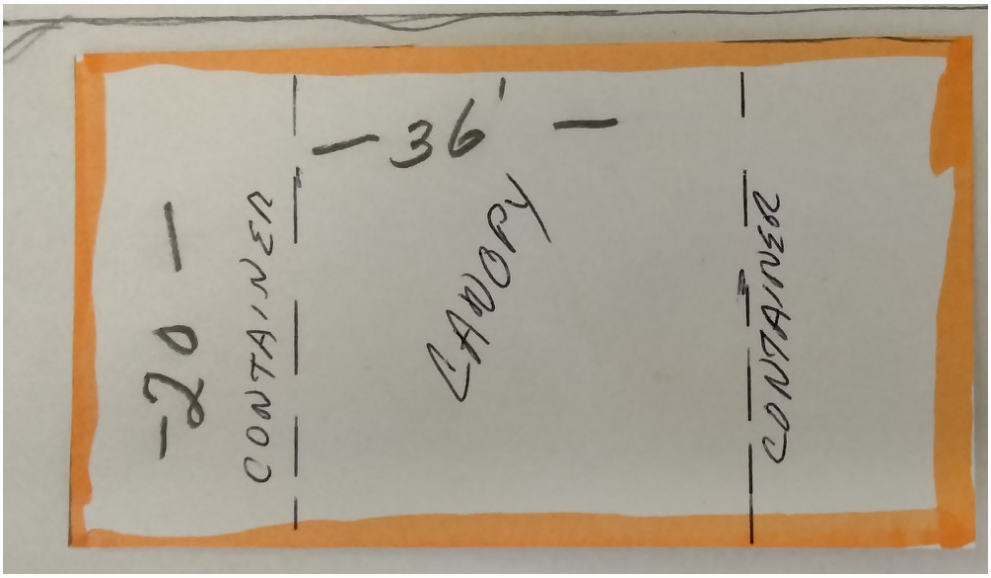
SCOPES
Relocation and site work

RESULT
Reassembled and paved

+ PLANNING THE RECEIVING ARRANGEMENT

TWO CONTAINERS.
ONE CONNECTED SITE SEQUENCE.

The original planning sketch places the two containers around a shared canopy. That relationship linked the handling plan to structure reassembly, fencing and the final asphalt transitions at the receiving location.



ORIGINAL PLANNING SKETCH | CONTAINER AND CANOPY ARRANGEMENT

2 UNITS
EXISTING CONTAINERS

CANOPY
DISMANTLE AND REASSEMBLE

ASPHALT
THRESHOLD TRANSITIONS



CONTAINER APPROACHES AND FINISHED ASPHALT | COMPLETED

+ THE ASI DELIVERY MODEL

MOVE THE ASSETS.
RECONNECT THE WHOLE ENCLOSURE.

The containers, overhead shade structure, fence and paved approaches formed one connected assignment. ASI coordinated their separate field requirements through the relocation and receiving-site finish.

PLAN

SET THE RECEIVING ARRANGEMENT

Review the two-container layout, canopy relationship and receiving surface before sequencing the physical move.

PREP

SEPARATE THE CONNECTED STRUCTURES

Dismantle the overhead shade structure and prepare the containers and enclosure components for relocation.

MOVE

HANDLE THE MOBILE CONTAINERS

Coordinate the transport and placement of both existing units, connecting the move to the receiving-site arrangement.

REBUILD

REASSEMBLE THE COVERED ENCLOSURE

Reinstall the container units, overhead shade structure and fencing as a connected campus facility.

PAVE

FINISH THE ASPHALT TRANSITIONS

Coordinate edge preparation and asphalt overlay at the relocated containers, then document the completed surface.

PROJECT INFO

CLIENT
El Camino College

LOCATION
Torrance, California

SITE
Near Lot B West

ASSETS
Two mobile containers

SCOPES
Move, enclosure, asphalt

DELIVERY
Coordinated field sequence

STATUS
COMPLETED

RELOCATION AND SITE WORK IN ONE PLAN

ASI connected the physical relocation with reassembly and receiving-site work. The paving followed the container placement, keeping the thresholds and enclosure interfaces within the same coordinated assignment.

PLAN | DISMANTLE | RELOCATE | REASSEMBLE | PAVE | CLOSE OUT

ONE ACCOUNTABLE PARTNER ACROSS RELOCATION AND SITE WORK.

+ THE OUTCOME

EXISTING ASSETS RELOCATED.
THE RECEIVING SITE FINISHED.

The completed views show the containers and covered enclosure reassembled at the new campus position, with asphalt work at the container approaches. The assignment brought movement and construction interfaces together.

REUSE

EXISTING CAMPUS ASSETS

Two container units and their shared shade structure were relocated and reassembled.

REBUILD

CONNECTED ENCLOSURE

The canopy and fencing were reinstalled around the container arrangement.

FINISH

ASPHALT AT THE THRESHOLDS

Completed paving connected the relocated units to the receiving surface.

WHAT THE PROJECT DELIVERED

A COORDINATED RECEIVING ARRANGEMENT

Container placement, canopy reassembly and the enclosure were addressed as related scopes.

SURFACE WORK TIED TO THE MOVE

Asphalt finishing followed placement, rather than being treated as a separate handoff.

EXISTING ASSETS PUT BACK TOGETHER

The project reused the containers and shade structure in a new campus position.

A VISIBLE FINISHED RESULT

Completion views show the rebuilt enclosure and the finished asphalt at the container approaches.

ONE ACCOUNTABLE PARTNER.
DISMANTLE. RELOCATE. REASSEMBLE. PAVE.

DELIVERY RESULT

ASI gave the client one accountable partner for a campus relocation that combined equipment handling, shade-structure reassembly, fencing and asphalt finishing.

PLANNING A MOVE WITH CONSTRUCTION AND SITE WORK?

ASICOINC.COM | PROJECTS@ASICOINC.COM

+ FIELD RESULTS

A NEW CAMPUS POSITION.
THE COMPLETE ENCLOSURE.

The original campus position is shown before the move. Completed views show the reassembled containers, canopy and fencing at the receiving location, with asphalt finishing around the thresholds.



ORIGINAL CAMPUS POSITION | BEFORE



RECEIVING LOCATION | COMPLETED



ASPHALT THRESHOLD | COMPLETED



CONTAINER APPROACHES | COMPLETED

ONE ACCOUNTABLE PARTNER FOR RELOCATION AND SITE WORK.

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