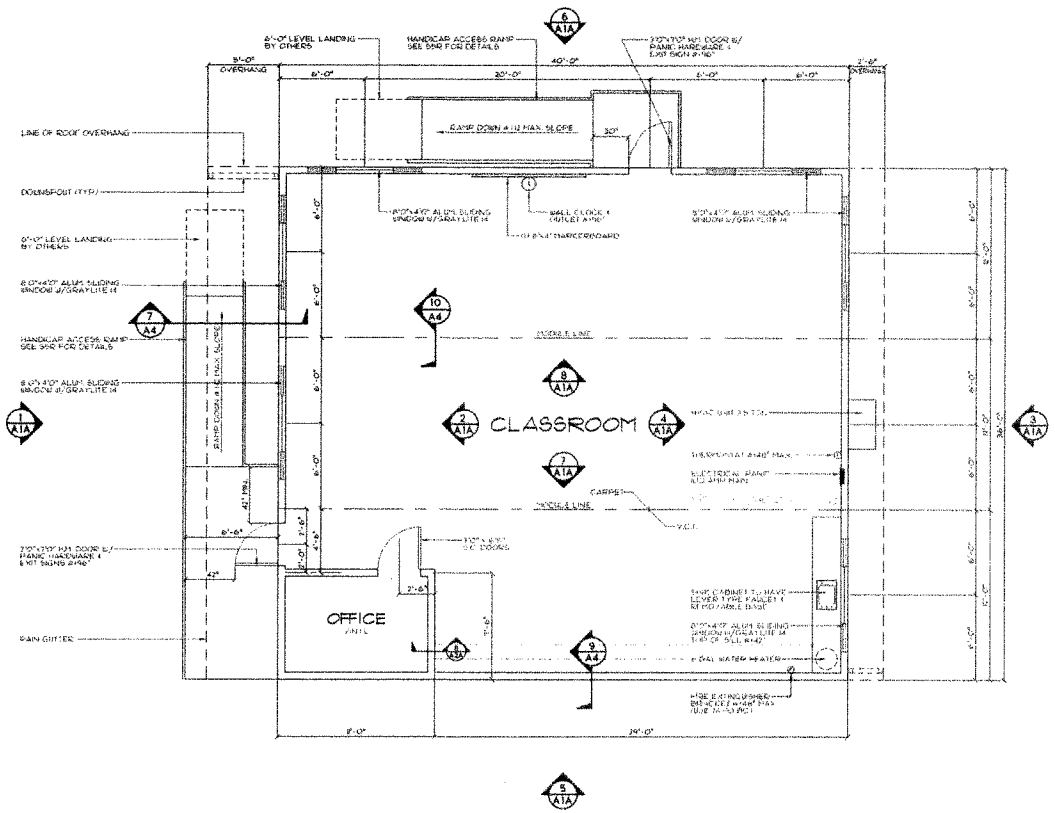
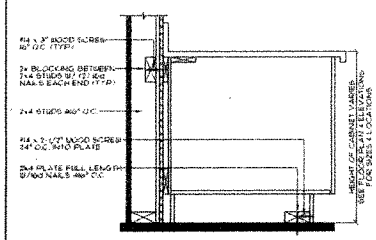


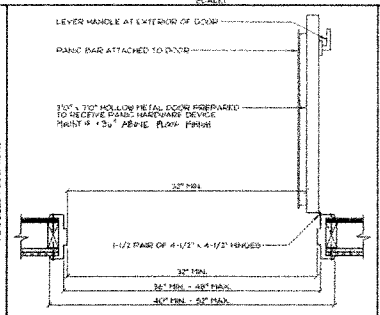

## 1 36' x 40' CLASSROOM "A" FLOOR PLAN

SCALE: 1/4"=1'-0"




## 2 CABINET FASTENING DETAIL

SCALE: 1-1/2"=1'-0"




## 3 PANIC HARDWARE DETAIL

SCALE: 1-1/2"=1'-0"

## 11 PLUMBING SCHEDULE

| | |
|---|---|
| LAVATORY (GIRLS & BOYS) | KOHLER K-2882 "ENTERTAIN" LYTE (1.5 GPF) OR APPROVED EQ. 19" WIDE x 17" DEEP VITREOUS CHINA, OR EQ. |
| DRINKING FOUNTAIN (NON-ATHENA) | HALSEY & TAYLOR "HALSEY LYTE" (1.5 GPF) OR APPROVED EQ. 19" WIDE x 17" DEEP VITREOUS CHINA, OR EQ. |
| JANITOR SINK | ELKAY MODEL 25FT 19" FUNCTIONAL SERIES & FAUCET W/ LEVER TYPE HANDLES, OR APPROVED EQ. |
| KITCHEN SINK | ELKAY PSR 1931 & FAUCET W/ LEVER TYPE HANDLES, OR APPROVED EQ. |

ALL PLUMBING FIXTURES & ACCESSORIES TO BE INSTALLED IN ACCORDANCE W/ ACCESSIBILITY REQUIREMENTS (PER SECTION 1115B C.B.C.)

## 10 BUILDING AND WALL PANEL OPTIONS

DIVISION OF THE STATE ARCHITECT — OFFICE OF REGULATION SERVICES

DSA 02147
AC 22 PLS OD 05 TM
DATE MAY 2 0 1998

DESIGN CRITERIA

ROOF: DEAD LOAD = 8.0 PSF
ROOF: LIVE LOAD = 20.0 PSF (SNOW)

FLOOR: DEAD LOAD = 8.0 PSF
FLOOR: LIVE LOAD = 50.0 PSF

WALLS: DEAD LOAD = 8.0 PSF
WIND: 80 MPH, EXPOSURE C
qs=16.4 PSF; Cn=1.06; Cq AS REQ
SEISMIC: ZONE 4, Rw=8, I=1.25

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## 8 MATERIAL SPECIFICATIONS & NOTES

1. SAW LUMBER GRADED PER WEST COAST LUMBER INSPECTION BUREAU RULE 17.
2. ALL FRAMING LUMBER SHALL BE DOUGLAS FIR #2 OR BETTER (STUDS & 2x4 AND 2x6 BLOCKING SHALL BE DOUGLAS FIR #2 OR BETTER (STD. G.).
3. NAIL SCREWS AND STAPLES SHALL BE SET FLUSH AND NOT DRIVEN INTO PLACE.
4. LUMBER MAY BE REJECTED FOR BOWED, HEART, EXCESSIVE SHAKE, TWIST, SPLIT, CHECK, FUNGUS HOLD, OR ANY REASON PROVIDED BY GRADING RULES.

## 9 LUMBER NOTES

1. ALL MODULES MAY BE BUILT OPPOSITE HAND FROM THE WAY THEY ARE SHOWN.
2. INDIVIDUAL & OVERALL ELEVATIONS SHOWN ON SHEET A1 ARE MODULAR NON-BEARING WALLS NOT REQUIRED FOR THE RESISTANCE OF VERTICAL OR LATERAL LOADS.

## 2 APPROVALS

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(209) 521-1103 FAX (209) 521-1106

ENVIROPLEX, INC.
4777 E. CARPENTER ROAD STOCKTON, CA. 95215

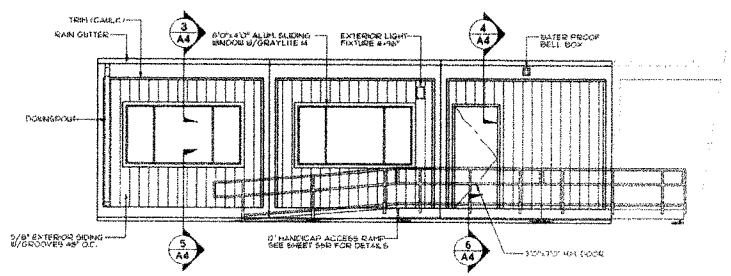
RELOCATABLES FOR PALO ALTO UNIFIED SCHOOL DISTRICT @ ADDISON ELEMENTARY SCHOOL

FLOOR PLAN "A" - DETAILS
MATERIAL SPECIFICATIONS - NOTES

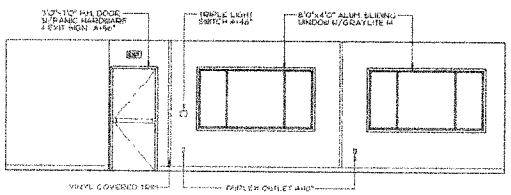
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THIS MODULAR BLDG. HAS BEEN ENGINEERED BY A REGISTERED STRUCTURAL ENGINEER AND PREVIOUSLY REVIEWED & APPROVED BY THE DIVISION OF THE STATE ARCHITECT, FIRE & LIFE SAFETY AND ACCESS COMPLIANCE SECTION.

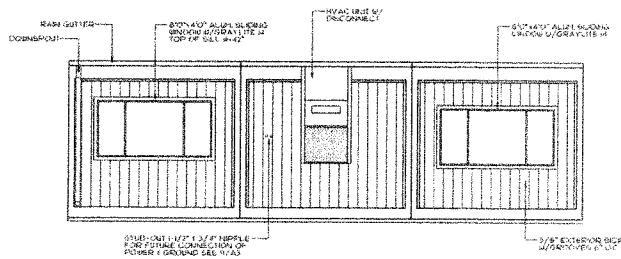
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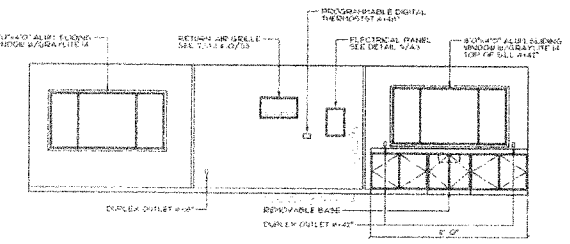

1 END WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"



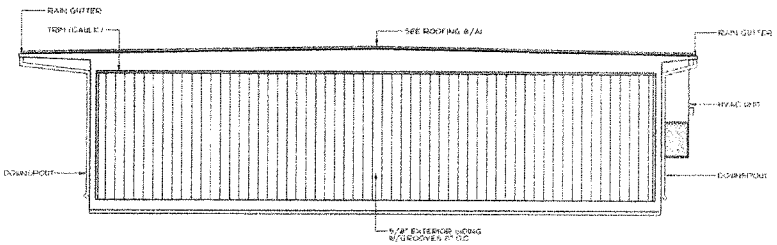

2 END WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"



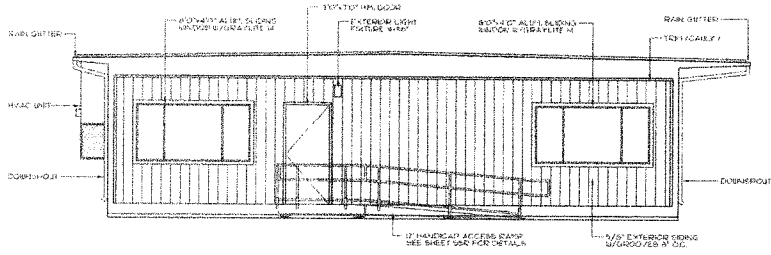

3 END WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"



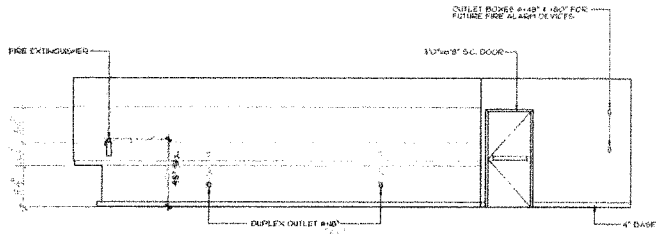

4 END WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"



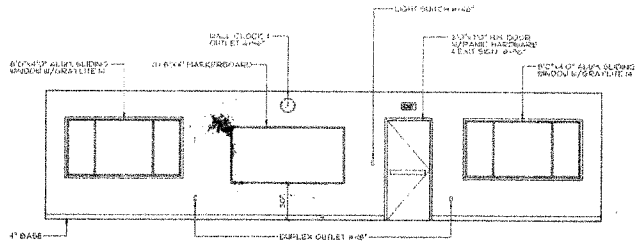

5 SIDE WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"




6 SIDE WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"




7 SIDE WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"




8 SIDE WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"

DIVISION OF THE STATE ARCHITECT — OFFICE OF REGULATION SERVICES

APPROVED
DIVISION OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
APP. NO. 01 147
AC
DATE: MAY 20 1997

DESIGN CRITERIA

ROOF: DEAD LOAD = 5.0 PSF
ROOF LIVE LOAD = 20.0 PSF (SNOW)

FLOOR: DEAD LOAD = 8.0 PSF
FLOOR: LIVE LOAD = 50.0 PSF

WALLS: DEAD LOAD = 8.0 PSF
WIND: 80 MPH; EXPOSURE C
qs=16.4 PSF; Cen=1.06; Cq AS REQ.
SEISMIC ZONE 4, Rw=6, Cv=2.75

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RELOCATABLES FOR PALO ALTO UNIFIED SCHOOL DISTRICT @ ADDISON ELEMENTARY SCHOOL

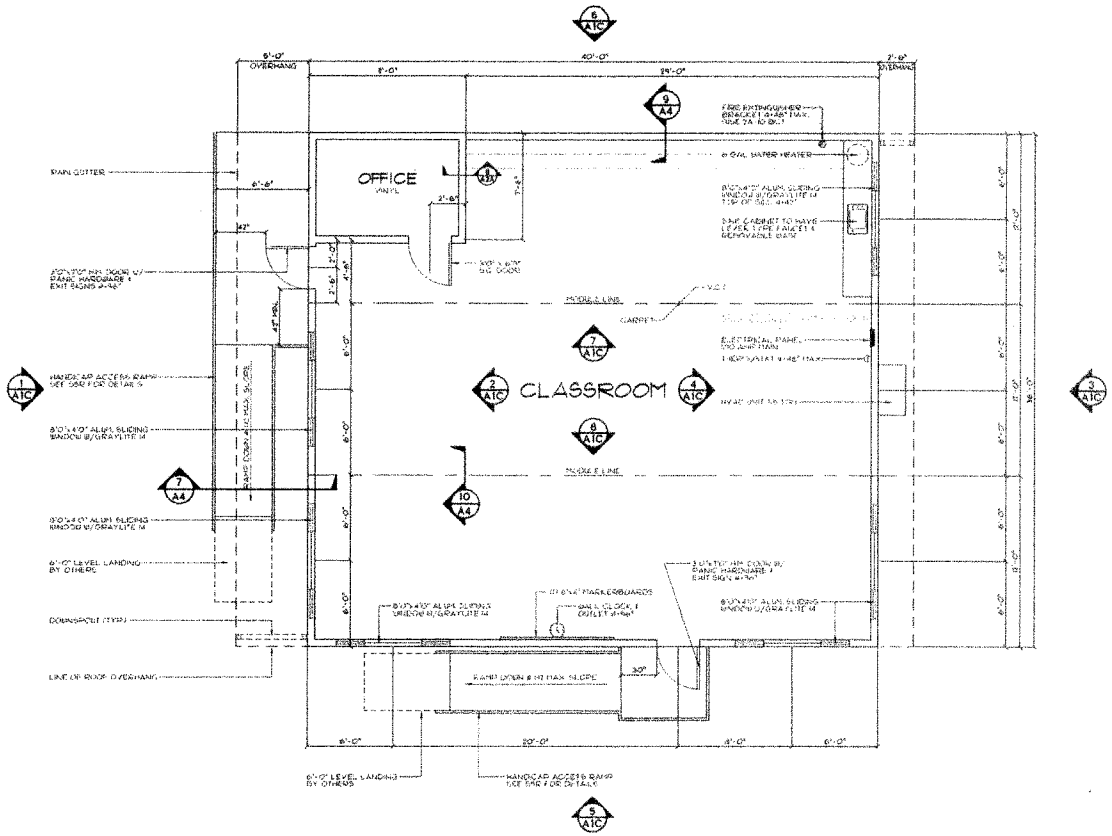
EXTERIOR & INTERIOR LEVATIONS

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DATE

THIS MODULAR BLDG. HAS BEEN ENGINEERED BY A REGISTERED STRUCTURAL ENGINEER AND PREVIOUSLY REVIEWED & APPROVED BY THE DIVISION OF THE STATE ARCHITECT, FIRE & LIFE SAFETY AND ACCESS COMPLIANCE SECTION

A1A




1 — 36' x 40' CLASSROOM "B" FLOOR PLAN

SCALE: 1/4"=1'-0"

STAMPED BY THE STATE ARCHITECT — OFFICE OF REGULATION SERVICES

APPROVED
OFFICE OF REGULATION SERVICES
APPL 03147
AC
DATE MAY 28 2003

DESIGN CRITERIA

ROOF: DEAD LOAD = 15.0 PSF
ROOF: LIVE LOAD = 20.0 PSF (SNOW)

FLOOR: DEAD LOAD = 8.0 PSF
FLOOR: LIVE LOAD = 50.0 PSF

WALLS: DEAD LOAD = 8.0 PSF
WIND: 85 MPH, EXPOSURE C
qs=16.4 PSF; Cq=1.06, Cq AS REQ.
SEISMIC: ZONE 4, Ra=6, Ct=2.75

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REGISTERED PROFESSIONAL ENGINEER
JAMES H. LOWDERMILK
No. S-2211
CIVIL
STRUCTURAL
STATE OF CALIFORNIA

ENVIROPLEX, INC.
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RELOCATABLES FOR PALO ALTO UNIFIED SCHOOL DISTRICT @ ADDISON ELEMENTARY SCHOOL

FLOOR PLAN "B"

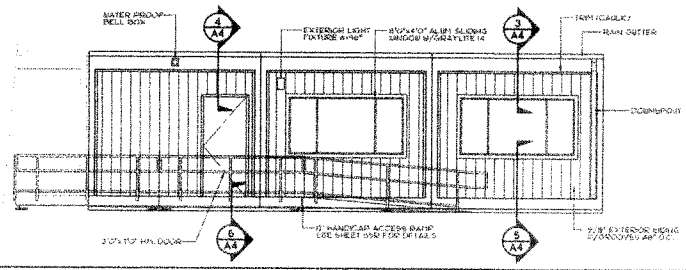
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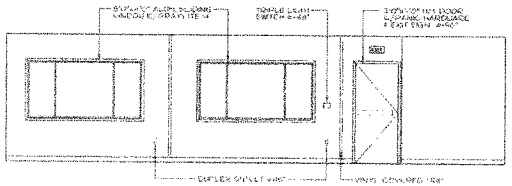
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A1B

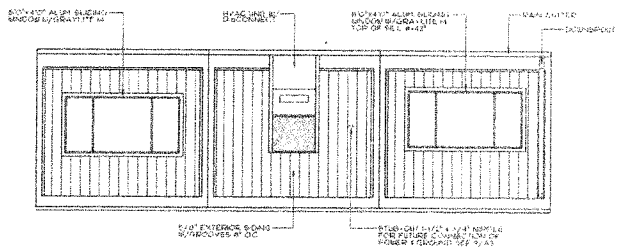
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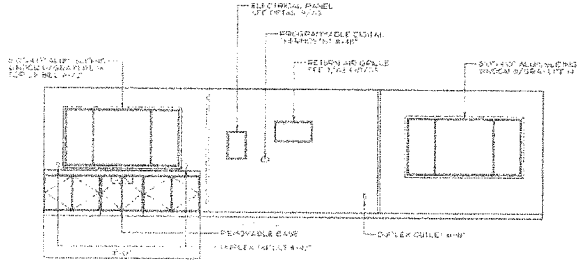

1 END WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"



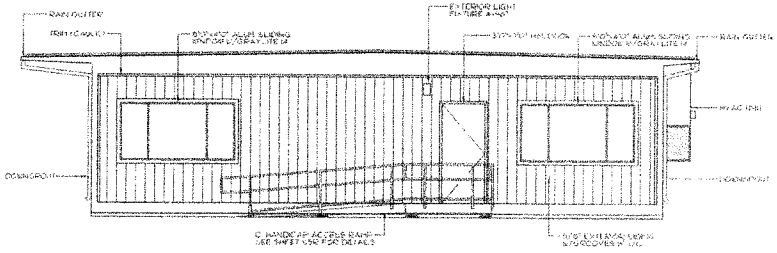

2 END WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"



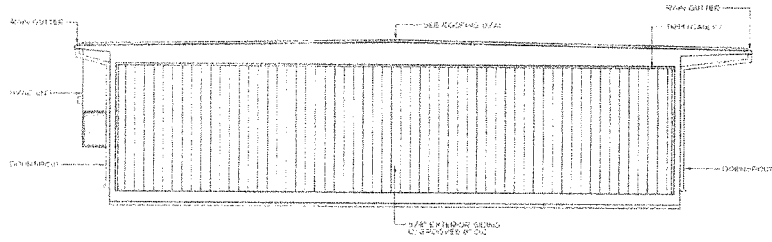

3 END WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"



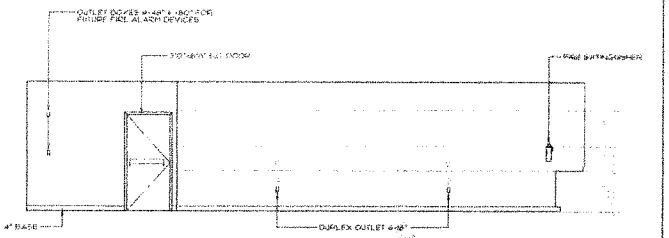

4 END WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"



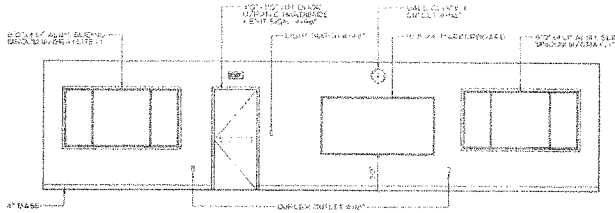

5 SIDE WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"




6 SIDE WALL EXTERIOR ELEVATION
SCALE: 1/4"=1'-0"




7 SIDE WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"




8 SIDE WALL INTERIOR ELEVATION
SCALE: 1/4"=1'-0"

DIVISION OF THE STATE ARCHITECT — OFFICE OF REGULATION SERVICES

APPROVED
DSA-SS/CC
APP# 80147
AC # 19 Class JMH
DATE MAY 12 1997

DESIGN CRITERIA

FLOOR DEAD LOAD = 20 PSF
ROOF DEAD LOAD = 20.0 PSF (ENGR)

FLOOR LIVE LOAD = 60 PSF
FLOOR LIVE LOAD = 300 PSF

WALLS DEAD LOAD = 8.0 PSF
WIND: 80 MPH, EXPOSURE C
qs=16.4 PSF, Cn=1.55, Cc AS REQ
SEISMIC: ZONE 4, Ra=4, Ca=2.75

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9 APPROVALS

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RELOCATABLES FOR PALO ALTO UNIFIED SCHOOL DISTRICT @ ADDISON ELEMENTARY SCHOOL

EXTERIOR & INTERIOR LEVATIONS

| REVISION | DATE | BY |
|---|---|---|
| | | |

DATE

THIS MODULAR BLDG. HAS BEEN ENGINEERED BY A REGISTERED STRUCTURAL ENGINEER AND PREVIOUSLY REVIEWED & APPROVED BY THE DIVISION OF THE STATE ARCHITECT, FIRE & LIFE SAFETY AND ACCESS COMPLIANCE SECTION

A1C

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