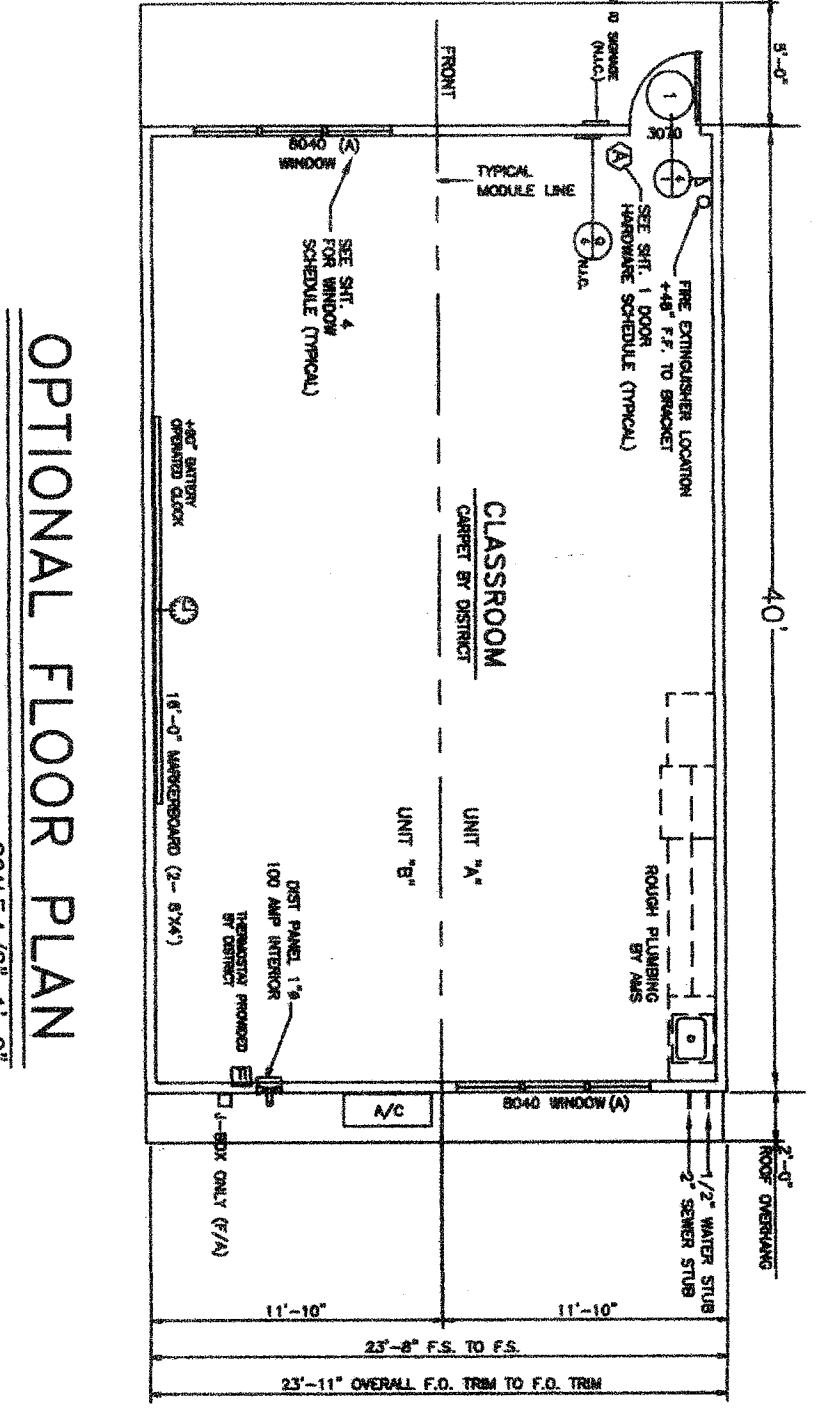
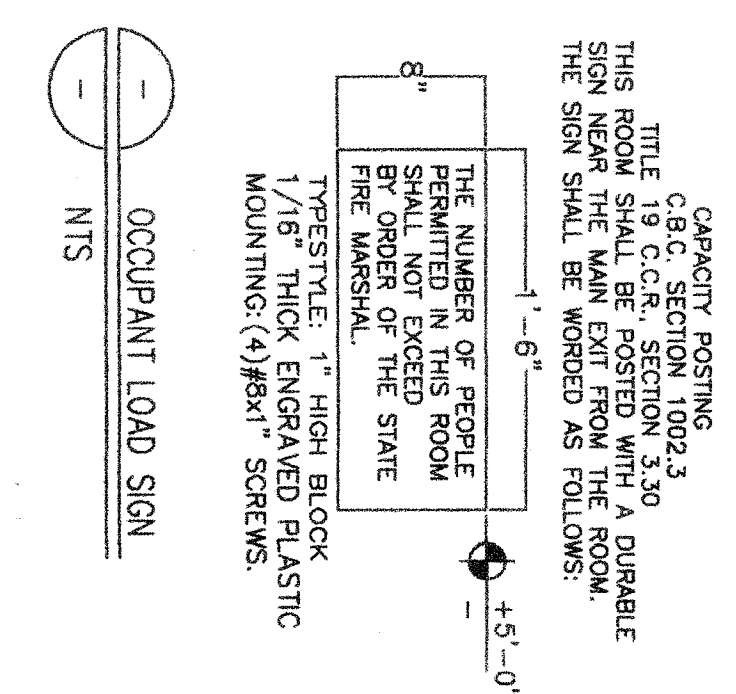
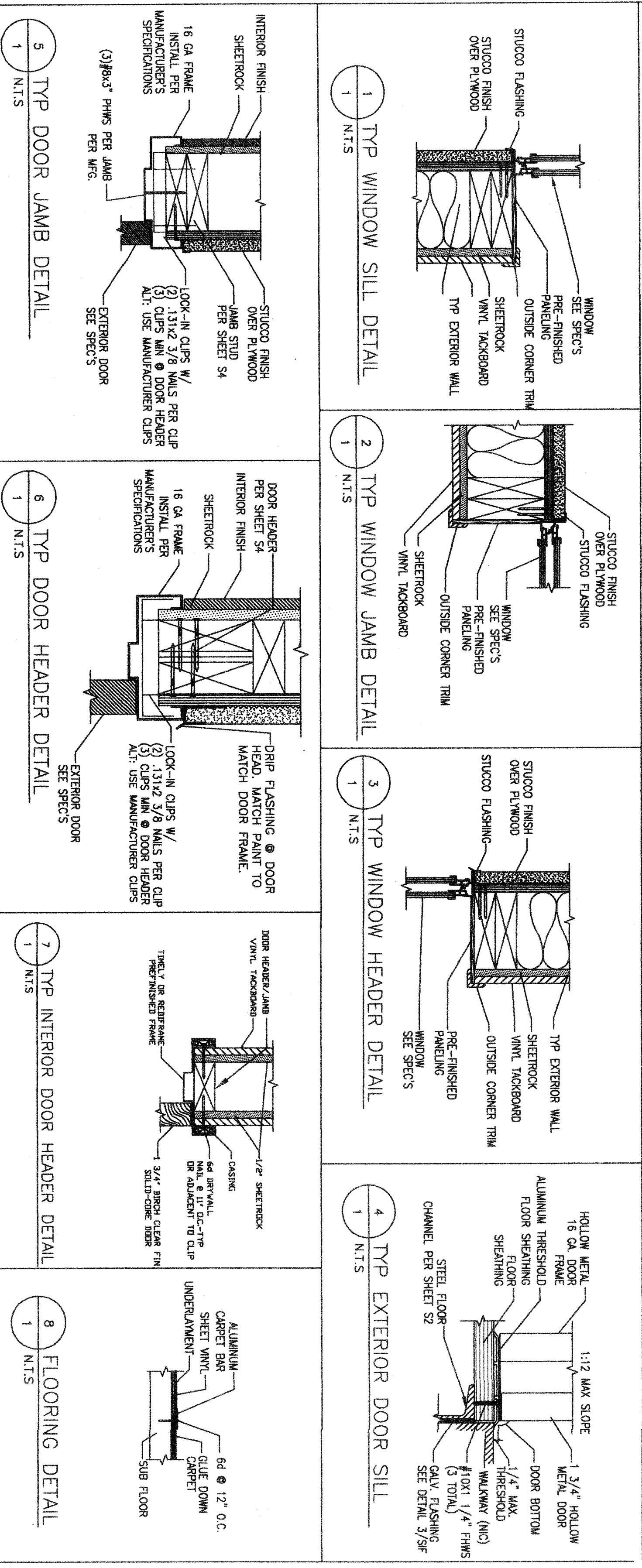


FLOOR PLAN
SCALE: 1/4"=1'-0"



OPTIONAL FLOOR PLAN
SCALE: 1/8"=1'-0"

TYPICAL EXTERIOR WINDOW INSTALLATION NOTE:
SEE MANUF. SPECS FOR INSTALLATION.
USE 1 3/4" x 2 1/2" @ 16" O.C. VERTICALS
USE 1 3/4" x 2 1/2" @ 24" O.C. HORIZONTALS



CUSTOMER:
BAKERSFIELD CITY SCHOOL DISTRICT

DATE: 04/21/08
SCALE: NONE
DRAWN BY: RS/MP
CHECKED BY:
SERIAL NO.

NO	DATE	DESCRIPTION	NO	DATE	DESCRIPTION

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APR 11 2008
AC FLS SS
DATE: 3-26-2008

STATE OF CALIFORNIA
RANNEY
No. 3383
DATE: 3-26-2008

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APR 11 2008
AC FLS SS
DATE: 3-26-2008

PROJECT NO. _____
SHEET NO. 1

DOOR HARDWARE SCHEDULE

(A)	EXTERIOR DOOR LOCKSET W/ LENS BRONZE SCHEDULE DRYER BY DISTRICT
(B)	INTERIOR DOOR LOCKSET W/ LENS BRONZE SCHEDULE DRYER BY DISTRICT
(C)	INTERIOR DOOR LOCKSET W/ LENS BRONZE SCHEDULE DRYER BY DISTRICT

FIRE EXTINGUISHER
Each portable classroom shall be equipped with pressure type fire extinguishers with 2A/10BC UL rating. To be mounted at a height of 4 feet to mounting bracket. Fire extinguishers shall be totally charged and have a label indicating the state of charge.

MARKING
Composites (ferrous) shall have green facing sheet. Markers/boards shall be 3 mil thick melamine facing sheet. Markers/boards shall be laminated, using hot melt adhesive, to a medium density particleboard substrate with a minimum density of 45 lb/cu. ft. shall have a minimum of 2-1/2" x 1/8" projection from the face of the panel, front edge and side edge. The map rail and chalkboard one to (2) incorporate a channel to wrap around the panel. Three (3) provided for each classroom. Each classroom shall be provided with a 4x16 panel, centered on one of the long walls. Referenced board: Chalkboard-Cloke Co., Series 500, head wood screw @ 3/2" o.c. horizontally and @ 24" o.c. vertically.

NOTES

1. Carpets - Units shall be carpeted as indicated on floor plan with direct glue down (20-XX-01, Group 1, Type A, Class 26. Color will be selected by District after award of bid. The carpet density shall be 18 lbs./sq. yd. minimum. The carpet shall be bonded to the cross seams shall be allowed.
2. Bases: Resilient Cove Base - Best quality, moulded rubber, 1/8" thick, 4" high, moulded top set, beveled corners and performed end stops where base does not abut. Solid color as manufactured by Johnsonite per manufacturer's instructions. Apply core to complete perimeter of classroom.
3. Interior walls shall be vinyl covered loadboard U.N.O. applied in one continuous length from floor to ceiling. The loadboard shall be installed in random board covered wall panels. The board shall be applied free, shall have an in-board coating and shall have a coating of minimum of 8 oz. per square yard. The vinyl covering shall be mechanically laminated, with the long edges wrapped, to the loadboard. Loadboard sheathing: The vinyl wall covered panel shall have a minimum of 1/2" thick core. The panel shall be Fire Marshal Reference brand: Vinyl covered loadboard as manufactured by G.P. Corporation. Care shall be taken in mounting these loadboards so that the texture of all panels will have the same orientation and color match. Ceiling: Suspend T-bar System, see sheet 3 for details etc. Materials and installation per CSC 2501A.5 and R-#4-3 include as applicable to classrooms.
4. **DOORS & WINDOWS**
Exterior Doors: Metal doors - 3'-0"x7'-0" hollow metal door construction of 1 sheet of 18 ga. steel (standard for classrooms) provide finish top on doors. Hardware performance shall be 10 ga. min. for hinges, door frame shall be 16 ga. pressed steel from ASTM A566 & C5242. Hardware shall be stainless steel. Provide (3) interior door per jamb.
Interior Doors: 3'-0"x7'-0" Birch clear finish solid core door.
Minimum of space shall be 1/4".
Space - Bent or sealed corner aluminum with desiccant secondary seal.
Sealer - Butyl primary seal and polyurethane of silicone certification - All glazing to be certified in accordance with ASTM E-773, E-774.
Header height shall be the same as the door. All operable doors shall have aluminum screens. Windows shall be 3/8" minimum clear glass. All windows shall meet the IBC 05-01-88 voluntary spec. For aluminum prime windows and sliding glass (NSI), commercial grade.
Exterior Windows: Provide anodized aluminum frames 5/8" minimum stud pane window units, as shown on floor plan. The 3/8" dimension is the minimum thickness for glazing and the air space. Glazing material shall be: Exterior Lite - 3/16" minimum tempered glass or laminated as - 1 glass of solar gray glass reducing type with a light transmission factor of 45% maximum. Interior Lite - 1/8" minimum clear tempered.
Minimum of space shall be 1/4".
Space - Bent or sealed corner aluminum with desiccant secondary seal.

ZMWS
American Modular Systems Inc.
7875 Sycamore Ave. Modesto, CA 95358
(209) 528-1000
americanmodular.com

24 X 40 (ES)
RELOCATABLE
CLASSROOMS

FLOOR PLAN & NOTES

DATE: 04/21/08
SCALE: NONE
DRAWN BY: RS/MP
CHECKED BY:
SERIAL NO.

NO	DATE	DESCRIPTION	NO	DATE	DESCRIPTION

PROJECT NO. _____
SHEET NO. 1