PACESETTER INDUSTRIES, INC.

P.O. BOX 1131, MODESTO, CA 95353 (209) 521-1600

PC – 330

24x40 RELOCATABLE BUILDING

THESE DRAWINGS AND / OR SPECIFICATIONS AND / OR CALCULATIONS FOR THE ITEMS LISTED BELOW HAVE BEEN PREPARED BY OTHER DESIGN PROFESSIONALS WHO ARE LICENSED AND AUTHORIZED TO PREPARED SUCH DRAWINGS IN THIS STATE. THESE DOCUMENTS HAVE BEEN EXAMINED BY ME AND HAVE BEEN FOUND TO MEET THE APPROPRIATE REQUIREMENTS OF TITLE 24, CALIFORNIA CODE OF REGULATIONS AND THE PROJECT SPECIFICATIONS PREPARED BY ME.
THE ITEMS LISTED BELOW ARE ACCEPTABLE FOR INCORPORATION INTO THE CONSTRUCTION OF THIS PROJECT FOR WHICH I AM THE INDIVIDUAL DESIGNATED TO BE IN GENERAL RESPONSIBLE CHARGE (OR FOR WHICH I HAVE BEEN DELEGATED RESPONSIBILITY FOR THIS PORTION OF THE WORK)
LIST ITEMS REVIEWED AND ACCEPTED FOR DRAWINGS. (LIST OF ALL ACCEPTED DRAWINGS ARE TO BE ATTACHED).

LICENSED ARCHITECT — STEPHEN J. GUSTAFSON — No. C-16788 — REN. 11/30/00 — STATE OF CALIFORNIA

STEPHEN L. GUSTAFSON AIA — DATE 08/21/00

LICENSE # C-16788

EXP. DATE 11/30/01

TESTING LABORATORY: _____ DATE: 9- -97

NAME: Pacesetter Industries 24'x40' Classroom Building

DISTRICT/OWNER: N/A

DIVISION – FILE NO. N/A APPLICATION NO. PC 330

ARCHITECT Norm Geiger

STRUCTURAL ENGINEER: Bruce Doig

STATE OF CALIFORNIA
DEPT. OF GENERAL SERVICES
OFFICE OF THE
STATE ARCHITECT
STRUCTURAL
TESTS
AND
INSPECTIONS
SSS 103-1 (R 11/86)

The following tests and inspections, as checked, will be required as detailed in applicable specifications.

	CONCRETE	GUNITE	GROUT	MORTAR	
COMPACTED FILL					
Fill material, acceptance tests	X				Test of aggregates for mix design only
Compaction control, continuous					Suitability tests of aggregates as detailed below
Compaction tests only as ordered	X				Mix designs
Bearing capacity of compacted fill					Continuous batch plant inspection (Weighmaster)
REINFORCING STEEL					Inspect placing
Sample and test bar steel (waiver)					Sample
Sample and test mesh	X				Compression tests
Inspect placing at job					Pick up samples at job
STRUCTURAL STEEL					Samples delivered to laboratory
Sample and test as detailed below					Deliver sample forms to jobsite
Shop fabrication inspection					Sample and test cement
Field erection inspection					
Inspection of welds — Shop					
Inspection of welds — Field					
Inspection of rivesing or bolting — Shop					
Inspection of rivesing or bolting — Field					
Sample and test high strength bolts and washers					
BRICK AND BLOCK					
Sample and test					
Test only					
Inspection of placing					
Core drill samples					
GLUED LAMINATED STRUCTURAL LUMBER					
Fabrication inspection					
Sample and test steel accessories					
Inspect fabrication of steel accessories					

SUITABILITY TESTS	CONCRETE MATERIALS	GUNITE	MORTAR	GROUT
Sodium sulphate				
Structural strength				
Los Angeles rattler				
Clay (Hydrometer method)				
Reactivity tests				
Volume change				

MIX DESIGNS: CONCRETE, GROUT, MORTAR OR GUNITE

MATERIAL	MAXIMUM SIZE	COMPRESSIVE STRENGTH, PSI, MINIMUM					
Concrete	1"	3000psi	at	28	days		

List of structural steel members to be tested:

All unidentified steel members per 2712A.1

Is this list continued on reverse: Yes No (X)

Other Tests and Inspections, together with special instructions:

Test JH-E screw: Load test per DSA PA-036

Copies of Reports to:

Are these instructions continued on reverse:

By: _____

SHEET INDEX

A TITLE SHEET, SHEET INDEX, DSA REQUIREMENTS, BUILDING DATA
A1 GENERAL SPECIFICATIONS, VARIABLE SPECIFICATIONS, GENERAL NOTES
A2 FLOOR PLAN, ALT RESTROOM FLOOR PLAN, ROOF PLAN, DETAILS, SCHEDULES
A3 EXTERIOR AND INTERIOR ELEVATIONS, GENERAL NOTES, LEGEND
A4 REFLECTED CEILING PLAN, ALT RESTROOM REFLECTED CEILING PLAN, DETAILS
A5 CROSS SECTION, DETAILS
A5.1 ALT. ROOF CROSS SECTION, DETAILS
A6 DETAILS
A6.1 ALT. ROOF DETAILS

(FOR 80 MPH WIND LOAD)
S0.1R GENERAL NOTES AND TYPICAL DETAILS
S0.2R TYPICAL DETAILS
S2.1R CONCRETE FOUNDATION PLANS
S2.2R WOOD FOUNDATION PLANS
S2.3R FLOOR AND ROOF PLANS
S2.4R TYPICAL FLOOR & ROOF PLANS & DETAILS – SIDEWALL MODULES
S5.1CR CONCRETE FOUNDATION DETAILS
S5.1WR WOOD FOUNDATION DETAILS
S8.1R ROOF & FLOOR DETAILS
S8.2R ROOF DETAILS
S8.4R ALTERNATE ROOF DETAILS
S9.1R RAMP AND LANDING – FRAMING PLAN, GENERAL NOTES
S9.2R RAMP AND LANDING – ELEVATION, DETAILS

S0.1 GENERAL NOTES AND TYPICAL DETAILS
S0.2 TYPICAL DETAILS
S0.3 TYPICAL DETAILS – LIGHT GAUGE ALT.
~~S2.1 CONCRETE FOUNDATION PLANS~~
S2.2 WOOD FOUNDATION PLANS
S2.3 FLOOR AND ROOF PLANS
S2.4 TYPICAL FLOOR & ROOF PLANS & DETAILS – SIDEWALL MODULES
S2.5 ALTERNATE ROOF PLAN
~~S5.1C CONCRETE FOUNDATION DETAILS~~
S5.1W WOOD FOUNDATION DETAILS
S8.1 ROOF & FLOOR DETAILS
S8.2 ROOF DETAILS
S8.3 LIGHT GAUGE STUD WALL ALT. ?
S8.4 ALTERNATE ROOF DETAILS
S9.1 RAMP AND LANDING – FRAMING PLAN, GENERAL NOTES
S9.2 RAMP AND LANDING – ELEVATION, DETAILS

P1 ALT. PLUMBING PLAN, DETAILS
P1.1 ALT. PLUMBING PLAN, DETAILS

M1 MECHANICAL PLAN, ALT. MECHANICAL PLAN, DETAILS

E1 ELECTRICAL PLAN, SCHEDULES, DETAILS
E1.1 ALT. ELECTRICAL PLAN, SCHEDULES, DETAILS

DSA REQUIREMENTS

ALL MATERIALS AND WORKMANSHIP SHALL CONFORM TO THE RULES AND REGULATIONS SET FORTH IN TITLE 24, CALIFORNIA CODE OF REGULATIONS (CCR) INCLUDING THE FOLLOWING: PART 2 1995 CALIFORNIA BUILDING CODE (CBC), PART 3 1995 (CEC) CALIFORNIA ELECTRICAL CODE, PART 4 1995 CALIFORNIA MECHANICAL CODE, PART 5 (CPC) CALIFORNIA PLUMBING CODE, AND TITLE 19 CCR, PART 9, CALIFORNIA FIRE CODE, WITH AMENDMENTS. A COPY OF WHICH SHALL BE KEPT ON SITE AT ALL TIMES.

CHANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY AN ADDENDA OR CHANGE ORDER APPROVED BY THE DISTRICT, ARCHITECT, AND THE DIVISION OF THE STATE ARCHITECT.

A PROJECT INSPECTOR, EMPLOYED BY THE DISTRICT (OWNER) AND APPROVED BY THE ARCHITECT AND THE DIVISION OF THE STATE ARCHITECT SHALL PROVIDE CONTINUOUS INSPECTION OF THE WORK, IN ACCORDANCE WITH CBC SECTION 1701.3.

MATERIAL TESTING, AS STATED IN THE TEST AND INSPECTION SHEET, (SSS 103-1), SHALL BE PERFORMED IN ACCORDANCE WITH CBC SECTION 2212A1.

MATERIAL TESTING REQUIRED BY FIRE REGULATIONS SHALL BE PERFORMED BY A NATIONALLY RECOGNIZED TESTING LAB.

VERIFIED REPORTS (FORM SSS 6) SHALL BE SUBMITTED IN ACCORDANCE WITH SECTIONS 4-336 AND 4-343 (c) BY THE MANUFACTURER, INSPECTORS, ARCHITECT.

A SEPARATE DSA APPLICATION NUMBER MUST BE OBTAINED BEFORE MANUFACTURING ANY UNIT.

DSA APPROVAL OF CONTRACT DOCUMENTS FOR ALL PROJECTS MUST BE OBTAINED PRIOR TO START OF MANUFACTURING OR DELIVERY.

BUILDING DATA

OCCUPANCY USE:	E-2
SIZE (24' x 40'):	960 SF
OCCUPANCY LOAD:	48
CONSTRUCTION TYPE:	V
FIRE RESISTANCE:	NOT RATED
ROOF LIVE LOAD:	20 PSF
FLOOR LIVE LOAD:	50 PSF MAX.
WIND:	79 MPH EXP C
WIND (ALT.):	80 MPH EXP C
SEISMIC ZONE:	4

APPROVALS

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APPS: 104349
AC ER FP DAL SS 7
DATE FEB 22 2001

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATORY SERVICES
PC 330
AC CW FP OP SS
DATE 9-30-97
NOV 20 1997

NORMAN A. GEIGER
AIA, CSI, CDT, RCDD
P.O. BOX 41064
Sacramento, CA 95841
(916) 332-2465 FAX
(916) 332-2463 PHONE
GEIGER ARCHITECTURAL SERVICES

LICENSED ARCHITECT — NORMAN A. GEIGER — C-23818 — RENEWAL DATE — STATE OF CALIFORNIA

PACESETTER INDUSTRIES, INC.
P.O. BOX 1131, MODESTO, CA 95353 (209) 521-1600
24x40 RELOCATABLE BUILDING
CHAVEZ ROAD – PHASE I

SHEET CONTENTS:
TITLE SHEET
SHEET INDEX
DSA REQUIREMENTS
BUILDING DATA

DATE:	APRIL 28, 1997
REV. #1	MAY 19, 1997
REV. #2	JUNE 20, 1997
REV. #3	AUGUST 1, 1997
REV. #4	AUGUST 26, 1997
REV. #5	SEPT 29, 1997
REV. #6	NOV 5, 1997
DRAWING SCALE:	AS SHOWN
PROJECT NUMBER:	97-02
SHEET:	A