RELOCATABLE BUILDING(S)

FOR

CLASS LEASING INC

STOCKPILE # 37

		SERIAL #
JOB # 2765	(1)	34042-43
# 2852	(28)	35581-35636
# 2854	(10)	35686-35693, 35674-35685
# 2900	(2)	36143-36146
# 2818	(30)	35228-35283, 35897-35900
#	(1)	36878-79
	72	

PC-266

72 ~~50~~ - 24' x 40'

DUAL

REVISED

BUILDING DATA

BUILDING SIZE	24' X 40'	~~36' X 40'~~	~~48' X 40'~~
OCCUPANCY	E - 2	E - 1	E - 2
TYPE OF CONSTRUCTION	V - N	V - N	V - N
WIND LOAD	70 MPH. EXP. "C"	70 MPH. EXP. "C"	70 MPH. EXP. "C"
FLOOR LIVE LOAD	50 + 20 PSF	50 + 20 PSF	50 + 20 PSF
ROOF LIVE LOAD	20 PSF	20 PSF	20 PSF
BUILDING AREA	960 SF	1440 SF	1920 SF
STRUCTURAL DESIGN	RIGID FRAME	RIGID FRAME	RIGID FRAME

APPLICABLE CODES

TITLE 24. CCR. PART 2. 1995 CBC (94 UBC W/95 CA AMENDMENTS)
1994 UBC & 1995 CA AMENDMENTS (95 CBC – PART 2, TITLE 24, CCR)
1993 NEC & 1995 CA AMENDMENTS (95 CEC – PART 3, TITLE 24, CCR)
1994 UMC & 1995 CA AMENDMENTS (95 CMC – PART 4, TITLE 24, CCR)
1994 UPC & 1995 CA AMENDMENTS (95 CPC – PART 5 TITLE 24, CCR)
1994 UNIFORM FIRE CODE W/ STATE AMENDMENTS (CALIFORNIA FIRE CODE – PART 9, TITLE 24, CCR)
1994 BUILDING STANDARDS CODE (95 STATE REFERENCED STANDARDS CODE – PART 12, TITLE 24, CCR)
TITLE 19, CCR, PUBLIC SAFETY, STATE FIRE MARSHALL REGULATIONS.

LEGEND

SYMBOL	DESCRIPTION
1	DETAIL ON SAME SHEET AS SYMBOL
1/2	DETAIL NUMBER (1) ON SHEET NUMBER (2)
1	KEY NOTE (1) ON SAME SHEET AS SYMBOL
4/5	KEY NOTE NUMBER (4) ON SHEET NUMBER (5)
A	WALL PANEL TYPE "A" ON SHEET (1)
A/2	SECTION "A" ON SHEET (2)
1	REVISION / CHANGE IN DR. NO. (1) IS FIRST REVISION
CLOUD	HIGHLIGHTS CHANGED AREA
1	DOOR REFERENCE
( )	WINDOW REFERENCE
[ ]	ELECTRICAL ITEM(S) SEE ELECT. DRAWINGS
HV	HEATING/VENTILATING & AIR CONDITIONING ITEM(S) SEE MECHANICAL DRAWING
PLG	PLUMBING ITEM(S) SEE MECHANICAL DRAWINGS
STR	STRUCTURAL ITEM(S) SEE STRUCTURAL DRAWINGS

SHEET INDEX

ARCHITECTURAL SITE SET-UP

A0 COVER SHEET
A1.0 FLOOR PLAN 24'X40'
~~A1.1 FLOOR PLAN 36'X40'~~
~~A1.2 FLOOR PLAN 48'X40'~~
~~A2.0 ROOF PLAN (DUAL PITCH) 24'X40'~~
~~A2.1 ROOF PLAN (DUAL PITCH) 36'X40'~~
~~A2.2 ROOF PLAN (DUAL PITCH) 48'X40'~~
~~A2.3 ROOF PLAN (MONO PITCH) 24'X40'~~
~~A2.4 ROOF PLAN (MONO PITCH) 36'X40'~~
~~A2.5 ROOF PLAN (MONO PITCH) 48'X40'~~
A3.0 EXTERIOR ELEVATIONS (DUAL PITCH) 24'X40'
~~A3.1 EXTERIOR ELEVATIONS (DUAL PITCH) 36'X40'~~
~~A3.2 EXTERIOR ELEVATIONS (DUAL PITCH) 48'X40'~~
~~A3.3 EXTERIOR ELEVATIONS (MONO PITCH) 24'X40'~~
~~A3.4 EXTERIOR ELEVATIONS (MONO PITCH) 36'X40'~~
~~A3.5 EXTERIOR ELEVATIONS (MONO PITCH) 48'X40'~~
~~A4.0 INTERIOR ELEVATIONS 24'X40'~~
~~A4.1 INTERIOR ELEVATIONS 36'X40'~~
~~A4.2 INTERIOR ELEVATIONS 48'X40'~~
~~A5.0 DOOR, WINDOW, PANEL, HARDWARE SCHEDULES~~
~~A6.0 ARCHITECTURAL DETAILS (WOOD STUDS)~~
~~A6.1 ARCHITECTURAL DETAILS (WOOD STUDS)~~
~~A6.2M ARCHITECTURAL DETAILS (METAL STUDS)~~
~~A6.3M ARCHITECTURAL DETAILS (METAL STUDS)~~
~~A7.0 REFLECTED CEILING PLAN (24'X40')~~
~~A7.1 REFLECTED CEILING PLAN (36'X40')~~
~~A7.2 REFLECTED CEILING PLAN (48'X40')~~
~~A8.1 REFLECTED CEILING DETAILS~~

STRUCTURAL

~~F0.1 FOUNDATION PLAN (24 x 40) 50 + 20 PSF LL (WOOD)~~
F0.2 FOUNDATION PLAN (24 x 40) 50 + 20 PSF LL (METAL)
~~F1.0 FOUNDATION PLAN (50 + 20) 50 PSF LL (WOOD)~~
~~F1.1 FOUNDATION PLAN (50 + 20) 50 PSF LL (METAL)~~
~~F2.0 FOUNDATION PLAN (40 + 20) 50 PSF LL (WOOD)~~
~~F2.1 FOUNDATION PLAN (40 + 20) 50 PSF LL (METAL)~~
F3.0 FOUNDATION DETAILS (WOOD)
~~F3.1 FOUNDATION PLAN 50 PSF LL (WOOD STUDS)~~
~~F3.2 FOUNDATION PLAN 50 PSF LL (METAL STUDS)~~
~~F3.3 FOUNDATION DETAILS (ON GRADE CONCRETE)~~
~~S1.0 FLOOR FRAMING PLAN 50 PSF LL~~
~~S1.1 FLOOR FRAMING PLAN 50 PSF LL (STUDS ON GRADE)~~
~~S1.2 FLOOR FRAMING PLAN 50+20 PSF LL (STUDS ON GRADE)~~
~~S2.0 ROOF FRAMING PLAN (DUAL PITCH) (STUDS ON GRADE)~~
~~S2.1 ROOF FRAMING PLAN (MONO PITCH) (STUDS ON GRADE)~~
~~S2.2 ROOF FRAMING PLAN (MONO PITCH) (STUDS ON GRADE)~~
~~S3.0 STRUCTURAL DETAILS (WOOD STUDS)~~
~~S3.1 STRUCTURAL DETAILS (DUAL PITCH)~~
~~S3.2 STRUCTURAL DETAILS (MONO PITCH)~~
~~S3.3 STRUCTURAL DETAILS (METAL STUDS)~~
S4.0 STRUCTURAL DETAILS
~~S5.0 WALL FRAMING (WOOD)~~
~~S5.1 WALL FRAMING DETAILS (WOOD)~~
~~S5.2 WALL FRAMING DETAILS (WOOD)~~
~~S5.3M WALL FRAMING (METAL)~~
~~S5.4M WALL FRAMING DETAILS (METAL)~~
~~S5.5M WALL FRAMING DETAILS (METAL)~~

MECHANICAL

~~M1.0 HVAC PLAN 24'X40'~~
~~M2.0 HVAC PLAN 36'X40'~~
~~M3.0 HVAC PLAN 48'X40'~~

ELECTRICAL

E1.0 ELECTRICAL PLAN 24'X40'
~~E2.0 ELECTRICAL PLAN 36'X40'~~
~~E3.0 ELECTRICAL PLAN 48'X40'~~

RAMP

R1.0 RAMP / LANDING PLAN
R2.0 RAMP / STAIRS DETAILS
~~R3.0 RAMP / LANDING PLAN~~
~~R4.0 RAMP / STAIRS DETAILS~~

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
04 100596
ACC FLS SS
DATE AUG 11 0 1998
ACS: J. Schaible
PD: EPPO
S.G. Harris

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DIV. OF THE STATE ARCHITECT
APP03 116318
ACC FLS SS
DATE 051215

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FILE # PC-266 ADD

PROJECT NO.

STKP-37

REVISIONS

1		
2		
3		
4		
5		

Electrical Engineer's Seal

Mechanical Engineer's Seal

Structural Engineer's Seal

LICENSED ARCHITECT GEORGE C. EDWARDS No. C 2956 REN. 9-30-99 STATE OF CALIFORNIA

Division of the State Architect
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PROJECT NUMBER:

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4012-083

drawn by:
date:
checked by:
status:
Modtech project no: 2765 2852 2854 2900 2818

MODTECH drawing no.

COVER SHEET

A0.0

PC-266