

AMEND APPLICATION FOR 64 SPECIAL FLOOD PLAIN
REVISION 02-01 COVER SHEET, AND NON-COVER SHEETS.

REVISION 02-01 COVER SHEET, AND NON-COVER SHEETS

1.000 FLOOR PLANS FOR BLDG: GG
A1.01D FLOOR PLANS FOR BLDG: DD
A1.01F FLOOR PLANS FOR BLDG: EG
A1.02G FLOOR PLANS FOR BLDG: FG
A1.01H FLOOR PLANS FOR BLDG: HH

A3.11C EXTERIOR ELEVATIONS BLDG: CC
A3.01D EXTERIOR ELEVATIONS BLDG: DD
A3.01F EXTERIOR ELEVATIONS BLDG: FF
A3.01G EXTERIOR ELEVATIONS BLDG: GG
A3.01H EXTERIOR ELEVATIONS BLDG: HH

A4.01C INTERIOR ELEVATIONS BLDG: CC
A4.01D INTERIOR ELEVATIONS BLDG: DD
A4.01F INTERIOR ELEVATIONS BLDG: FF
A4.01G INTERIOR ELEVATIONS BLDG: GG
A4.01H INTERIOR ELEVATIONS BLDG: HH

A7.01C REFLECTED CEILING PLANS: CC
A7.01D REFLECTED CEILING PLANS: DD
A7.01H REFLECTED CEILING PLANS: HH

M1.01C MECHANICAL PLAN BLDG: CC
M1.01D MECHANICAL PLAN BLDG: DD
M1.01H MECHANICAL PLAN BLDG: HH

E1.01C ELECTRICAL PLAN BLDG: CC
E1.01D ELECTRICAL PLAN BLDG: DD
E1.01F ELECTRICAL PLAN BLDG: FF
E1.01G ELECTRICAL PLAN BLDG: GG
OTHER REVISIONS PLAN PAGE TWO

CLASS LEASING
STOCKPILE # 53
100- 24 x 40

SERIAL #	47122 - 47151	(15 BLDG)	LH	# 3513	# 3720 # 4032 # 3974 # 3932
47152 - 47163	(6 BLDG)	RH	# 3513	# 3932	CANCEL # 47164 - 47181 (9 BLDGS)
48751 - 48754	(2 BLDG)		# 3508		
48192 - 48193	(1 BLDG)		# 3482		
50208 - 50241	(17 BLDG)		# 3735	"GG"	
50417 - 50426	(5 BLDG)		# 3753		
50427 - 50432	(3 BLDG)		# 3753	* CO#1	
50433 - 50436	(2 BLDG)		# 3753		
52922 - 52929	(4 BLDG)		# 3880		
52382 - 52385	(2 BLDG)		# 3860		
52954 - 52979	(13 BLDG)		# 3904	("DD" = 52962-63)	
52942 - 52949	(4 BLDG)		# 3905		
54429 - 54430	(1 BLDG)		# 4010		
52386 - 52387	(1 BLDG)		# 3860	"FF"	
52814 - 52821	(4 BLDG)		# 3883/	# 3884 "CC"	
50242 - 50243	(1 BLDG)		# 3735	"HH"	
55200 - 55205	(3 BLDG)		# 4086	5-TON AC UNITS	
53141 - 53142	(1 BLDG)		# 3960		
56100 - 56111	(6 BLDGS)		# 4134	W/ SINK CABINET OPTION	
56118 - 56121	(2 BLDGS)		# 4134	(ADD DOORS AT SIDEWALKS PER CO#1)	
56122 - 56125	(2 BLDGS)		# 4134	OPTION 125# FLOOR LOAD	
56126 - 56135	(5 BLDGS)		# 4134	OPTION 7'x7' TOILET ROOM	

STOCKPILE #53 100 BUILDINGS CONSTRUCTED

PC
CBC 1998

ABBREVIATIONS

AGC = ABOVE GRADE CONCRETE
BGC = BELOW GRADE CONCRETE
DIA = DIAMETER
CLR = CLEAR
GA = GAUGE
SIM = SIMILAR
MAX = MAXIMUM
MIN = MINIMUM
NIC = NOT IN CONTRACT
NTS = NOT TO SCALE
OC = ON CENTER
OD = OUTSIDE DIAMETER
OSB = ORIENTED STRAND BOARD
SM = SIMILAR
STS = SELF TAPPING SCREW
STSM = SELF TAPPING SHEET METAL
TYP = TYPICAL
UN = UNLESS OTHERWISE NOTED
ROH = ROOF OVERHANG

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT

APPO3 116318

AC *W* FLS *W* SS *EY*

DATE 051215

REVISÉ 2 JAN 03 200

102365
JUL 6 2000

DATE JUL 16 2000
AEP M.R. 7-6-00

CO # 1 APPROVED
DIV. OF THE STATE ARCHITECT

AC WJ F/L EJ SS MM
APPL. NO. 04-102365 DATE 5/2

~~1. CHANGE ORDER # 1~~
~~(ADD POORS AT CIP EXITS, ADD FINISH PLANS)~~

~~A100A FLOOR PLAN FOR BLDG. A, DD, EE~~
~~A100A EXTERIOR ELEVATIONS BLDG. A~~
~~A200A EXTERIOR ELEVATIONS BLDG. DD, EE~~
~~A300A INTERIOR ELEVATIONS BLDG. A, DD, EE~~
~~A400A REFINISHED CEILING PLANS, A, DD, EE~~
~~A1100A MECHANICAL PLANS BLDG. A, DD, EE~~
~~B100A ELECTRICAL PLANS BLDG. A, DD, EE~~

BUILDING DATA

STRUCTURAL DESIGN: RIGID FRAME
TYPE OF CONSTRUCTION: V-N
WIND LOAD (EXP C): 80 MPH
FLOOR LIVE LOAD: 50 PSF, 50+20 PSF
ROOF LIVE LOAD: 20 PSF
OCCUPANCY: 2A-10 CLASSROOM, 5

BUILDING AREA:

24'x40' BUILDING - 960 SF	60'x70 BUILDING - 4200 SF
30'x40' BUILDING - 1200 SF	60'x70 BUILDING - 4200 SF
40'x70 BUILDING - 1920 SF	120'x70 BUILDING - 8400 SF
60'x70 BUILDING - 2900 SF	120'x70 BUILDING - 8400 SF
70'x70 BUILDING - 2000 SF	140'x70 BUILDING - 9800 SF
84'x40' BUILDING - 3360 SF	

APPLICABLE CODES

1998 BUILDING STANDARDS ADMINISTRATIVE CODE, PART 1, TITLE 24 CCR
1998 CALIFORNIA BUILDING CODE (CBC), PART 2, TITLE 24 CCR (1997 UNIFORM BUILDING CODE VOLUMES 1-3 AND 1998 CALIFORNIA AMENDMENTS)
1998 CALIFORNIA ELECTRICAL CODE (CEC), PART 3, TITLE 24 CCR (1998 NATIONAL ELECTRICAL CODE AND 1998 CALIFORNIA AMENDMENTS)
1998 CALIFORNIA MECHANICAL CODE (CMC), PART 4, TITLE 24 CCR (1997 UNIFORM MECHANICAL CODE AND 1998 CALIFORNIA AMENDMENTS)
1998 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 CCR (1997 UNIFORM PLUMBING CODE AND 1998 CALIFORNIA AMENDMENTS)
1998 CALIFORNIA FIRE CODE (CFC), PART 9, TITLE 24 CCR (1997 UNIFORM FIRE CODE AND 1998 CALIFORNIA AMENDMENTS)
1998 CALIFORNIA REFERENCE STANDARDS, PART 12, TITLE 24 CCR
(1990 TITLE 19 CCR, PUBLIC SAFETY, STATE FIRE MARSHAL REGULATIONS)

APPLICABLE STANDARDS

NFPA 13 - AUTOMATIC SPRINKLER SYSTEMS - 1998 EDITION
NFPA 14 - STANDPIPE SYSTEMS - 1993 EDITION
NFPA 17A - WET CHEMICAL SYSTEMS - 1990 EDITION
NFPA 24 - PRIVATE FIRE MAINS - 1992 EDITION
NFPA 72 - NATIONAL FIRE ALARM CODE (CALIFORNIA AMENDED) - 1996 EDITION (NOTE: SEE UL STANDARD 1971 FOR VISUAL DEVICES)
NFPA 253 - CRITICAL RADIANT FLUX OF FLOOR COVERING SYSTEMS - 1989 EDITION
NFPA 2001 - CLEAN AGENT FIRE EXTINGUISHING SYSTEMS - 1994 EDITION REFERENCE CODE SECTION FOR NFPA STANDARDS - CBC (SPM) 354

LEGEND

SYMBOL	DESCRIPTION
	DETAIL (1) ON SAME SHEET AS SYMBOL
	DETAIL (1) ON SHEET (2)
	KEY NOTE (1) ON SAME SHEET AS SYMBOL
	SECTION "A" ON SHEET (2)
	REVISION/CHANGE IN DRAWING. (1) IS FIRST REVISION
	HIGHLIGHTS CHANGED AREA
	DOOR REFERENCE
	WINDOW REFERENCE
	ELECTRICAL ITEM(S) SEE ELECTRICAL DRAWINGS
	HEATING/VENTILATING & AIR CONDITIONING ITEM(S) SEE MECHANICAL DRAWINGS
	PLUMBING ITEM(S) SEE MECHANICAL DRAWINGS
	STRUCTURAL ITEM(S) SEE STRUCTURAL DRAWINGS
	FINISH ITEM(S) SEE FINISH SCHEDULE
	RAMP - SEE RAMP DRAWINGS

WITH THE SIGNING OF THESE DRAWINGS, WE ACKNOWLEDGE THAT WE HAVE REVIEWED THESE PLANS AND SPECIFICATIONS AND HAVE FOUND THEM TO BE IN GENERAL COMPLIANCE WITH THE BID DRAWINGS, SPECIFICATIONS AND ASSOCIATED ADDENDA, WHEN THESE PLANS AND SPECIFICATIONS HAVE BEEN APPROVED BY THE DIVISION OF THE STATE ARCHITECT. THEY SHALL PRESIDE OVER CONFLICTING AREAS IN THE BID DRAWINGS AND SPECIFICATIONS, AND ANY ADDENDA THERETO.

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PROJECT NUMBER:

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MONO SLOPE

STOCKPILE #53
CLASS LEASING INC #3513

4012-107 80 MPH
100- 24x40 CLASSROOMS

DRAWN BY:
DATE:
CHECKED BY:
DATE:

MODTECH Index No.

A0.01

SHEET INDEX - SITE SET-UP

ARCHITECTURAL

[illegible]

STRUCTURAL

F1.01	FOUNDATION PLAN - WOOD - 24'x40' - 50, 50+20, 100 PSF
F1.02	FOUNDATION PLAN - WOOD - 24'x40' - 50, 50+20, 100 PSF
F1.11	FOUNDATION PLAN - WOOD - 24'x40' - 125 PSF
F1.12	FOUNDATION PLAN - WOOD - 24'x40' - 125 PSF
F1.21	FOUNDATION DETAILS - 50, 50+20, 100 PSF
F1.22	FOUNDATION DETAILS - 125 PSF
F2.01	FOUNDATION PLAN - 100 - 50, 50+20, 100 PSF
F2.02	FOUNDATION PLAN - 100 - 50, 50+20, 100 PSF
F2.11	FOUNDATION DETAILS - 100
F2.12	FOUNDATION PLAN - 100 - 50, 50+20, 100 PSF
F2.22	FOUNDATION PLAN - 100 - 100, 100 PSF
F2.31	FOUNDATION DETAILS - 100
F3.01	FLOOR FRAMING PLAN - WOOD DECK
F3.11	FLOOR FRAMING PLAN - WOOD DECK
F3.21	ROOF FRAMING PLAN - 28 GA - DUAL PITCH
F3.22	ROOF FRAMING PLAN - 28 GA - DUAL PITCH
F3.31	ROOF FRAMING PLAN - 28 GA - DUAL PITCH
F3.32	ROOF FRAMING PLAN - 28 GA - DUAL PITCH
F3.41	STRUCTURAL FRAMING - 28 GA - DUAL PITCH
S3.02	STRUCTURAL FRAMING - 28 GA - MONO PITCH
S3.11	STRUCTURAL FRAMING - 28 GA - DUAL PITCH
S3.12	STRUCTURAL FRAMING - 28 GA - DUAL PITCH
S4.01	WALL FRAMING - WOOD STUDS - 16 @ 16
S4.02	WALL FRAMING DETAILS - WOOD STUDS
S4.11	WALL FRAMING - STEEL STUDS - 16 @ 16
S4.12	WALL FRAMING DETAILS - STEEL STUDS

MECHANICAL

44-61 INAG PLAN 24-10-
44-68 INAG PLAN 24-10-
44-69 INAG PLAN 10-10-
44-6100 INAG PLAN 24-10-
44-6200 INAG PLAN 24-10-
44-6300 INAG PLAN 24-10-

ELECTRICAL

E1.01	ELECTRICAL PLAN - 24'x40'
E1.02	ELECTRICAL PLAN - 24'x40'
E1.03	ELECTRICAL PLAN - 24'x40'
E1.04	ELECTRICAL PLAN - 24'x40'
E1.05	ELECTRICAL PLAN - 24'x40'
E1.06	ELECTRICAL PLAN - 24'x40'
E1.07	ELECTRICAL PLAN - 24'x40'
E1.08	ELECTRICAL PLAN - 24'x40'
E1.09	ELECTRICAL PLAN - 24'x40'
E1.10	ELECTRICAL PLAN - 24'x40'

RAMP

R1.01 RAMP/LANDING PLAN
R1.02 RAMP/STAIRS DETAILS
~~R2.01 OFFICE RAMP/LANDING PLAN~~
~~R2.02 OFFICE RAMP/STAIRS DETAILS~~
~~R3.01 FULL LENGTH RAMP/LANDING AND DETAILS~~
~~R3.02 CONCRETE RAMP/LANDING~~

STKP-53

FILE PATH: 2440-AG-01.DWG

PROJECT NO. 3513 ~~3746~~, 3753, 3880, 3860, 3904, 3905, 4032, 4134

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