

BUILDING FIXTURES, EQUIPMENT, & APPLIANCE SPECIFICATIONS

TITLE 24 ENERGY COMPLIANCE SUMMARY

PC # 02-104931 BUILDING DESCRIPTION: 1240 Bakersfield Bldg. 1-2

Note: See Title 24 Energy Compliance Report for more details.

Manufacturer: American Modular Systems

Zones: 14, 15 & 16

Envelope Measures

GLAZING

Roof: R-19 (Attic) Pores: Dual U-Factor: 0.05

Wall: R-11 (Attic) FRAMES: Metal SHGC: 0.34

Floor: R-11 (Attic) Trims: Selection 80

Lighting Measures

Code: Quantity: Description: Lamp/Bulb: Total Watts:

Roof: R-19 (Attic) Pores: Dual U-Factor: 0.05

Wall: R-11 (Attic) FRAMES: Metal SHGC: 0.34

Floor: R-11 (Attic) Trims: Selection 80

Controls for Credit: Occup. Sensor < 250 sq. ft.

D) Roof: Insulation: R-19 Unfaced

E) Walls: Insulation: R-11 Kraft Faced

F) Floors: Insulation: R-11 Kraft Faced

G) Provide locking clear thermostat cover with thermostat cover with access hole for program override. White

H) Rodger's IF92.

7. Thermal insulation

I) Status indicated Led's.

J) Battery back-up.

K) Provide locking clear thermostat cover with thermostat cover with access hole for program override. White

L) Rodger's IF92.

M) 2-hour override minimum.

N) Key board lockout switch.

O) Programmable display.

P) 24-hour time/temperature setting for 24-hour period.

Q) Room sink at +40 max.

R) Sink at +40 max.

S) Room sink at +40 max.

T) Sink at +40 max.

U) Room sink at +40 max.

V) Sink at +40 max.

W) Room sink at +40 max.

X) Sink at +40 max.

Y) Room sink at +40 max.

Z) Sink at +40 max.

AA) Room sink at +40 max.

BB) Sink at +40 max.

CC) Room sink at +40 max.

DD) Sink at +40 max.

EE) Room sink at +40 max.

FF) Sink at +40 max.

GG) Room sink at +40 max.

HH) Sink at +40 max.

II) Room sink at +40 max.

JJ) Sink at +40 max.

KK) Room sink at +40 max.

LL) Sink at +40 max.

MM) Room sink at +40 max.

NN) Sink at +40 max.

OO) Room sink at +40 max.

PP) Sink at +40 max.

QQ) Room sink at +40 max.

RR) Sink at +40 max.

SS) Room sink at +40 max.

TT) Sink at +40 max.

UU) Room sink at +40 max.

VV) Sink at +40 max.

WW) Room sink at +40 max.

XX) Sink at +40 max.

NOTE: THESE DRAWINGS COMPLY WITH THE ENERGY CONSERVATION REQUIREMENTS OF TITLE 24 OF THE STATE OF CALIFORNIA

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EXHAUST FAN					
MARK	DESCRIPTION	CFM	WATTS	S.P.	VOLT/PH
EF-1	EXHAUST FAN	110	1050	.10"	115-10
EF-2	EXHAUST FAN	110	1050	.10"	115-10
EF-3	EXHAUST FAN	110	1050	.10"	115-10
EF-4	EXHAUST FAN	110	1050	.10"	115-10

NOTE: STICK OUT LOCATIONS FOR WATER, WASTE AND GAS ARE DIAGRAMMICAL ONLY. EXACT LOCATIONS MAY VARY + - SEVERAL FEET. PLEASE CONTACT AMERICAN MODULAR SYSTEMS FOR EXACT LOCATIONS. POINT OF CONNECTION WILL BE AT THE FACE OF THE BUILDING.

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Zones: 14, 15 & 16

Mechanical Measures

Code: Quantity: Description: Lamp/Bulb: Total Watts:

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Wall: R-11 (Attic) FRAMES: Metal SHGC: 0.34

Floor: R-11 (Attic) Trims: Selection 80

Insulation

Roof: R-19 (Attic) Pores: Dual U-Factor: 0.05

Wall: R-11 (Attic) FRAMES: Metal SHGC: 0.34

Floor: R-11 (Attic) Trims: Selection 80

Lighting Measures

Code: Quantity: Description: Lamp/Bulb: Total Watts:

Roof: R-19 (Attic) Pores: Dual U-Factor: 0.05

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Envelope Measures

Code: Quantity: Description: Lamp/Bulb: Total Watts:

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Floor: R-11 (Attic) Trims: Selection 80

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DIV. OF THE STATE ARCHITECT

APPRO-1 104224

ACTUAL FLS: PS MCDATE: JAN 27 2005

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