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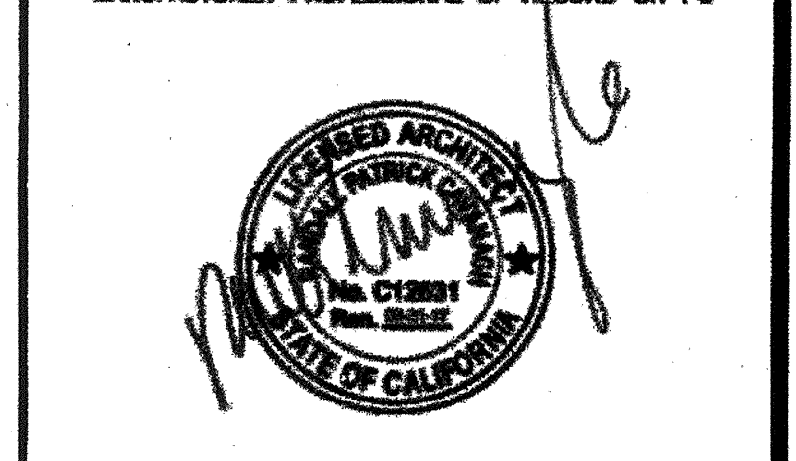
PRE-CHECKED SET NAME
24' x 40' THRU 120' x 40'
2:12 PITCHED ROOF

SITE SPECIFIC PROJECT NAME

SHEET TITLE

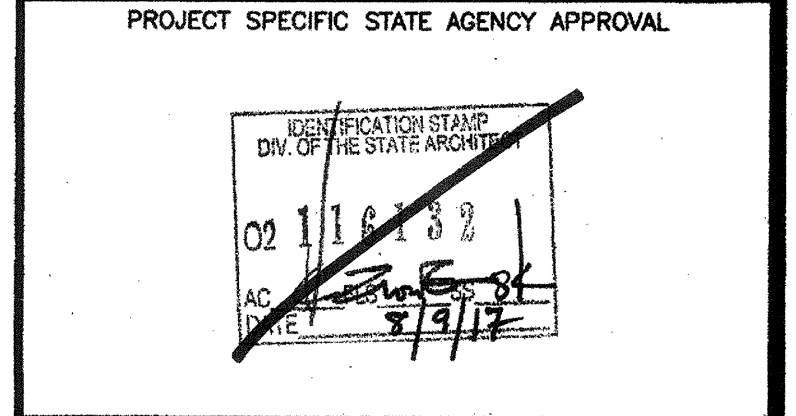
ENERGY CALCULATIONS

MANUFACTURER PROFESSIONAL OF RECORD ON PC



AGENCY TRACKING NO. 63321-241
FILE NO. 15-6
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
03-118380
DATE 03/11/2017

PROJECT SPECIFIC STATE AGENCY APPROVAL



ORIGINAL PC STATE AGENCY APPROVAL

PRE-CHECK (PC) DOCUMENT - CODE: 2013 CBC
A SEPARATE PROJECT APPLICATION FOR CONSTRUCTION IS REQUIRED

REVISIONS

DRAWN BY: AS NOTED
SCALE: AS NOTED
DATE: 6/1/2015

SHEET NUMBER
EN.3

Performance Run By Zone & 45° Orientation
2015 Energy Code
Table A - Monthly Performance per HVAC System
Table B - Monthly Performance per HVAC System

Project Name: AMS Modular Classroom 120x40
Project Address: CZ 14 China Lake - 90 deg CZ 14
Compliance Scope: New/Complete
Table A. PROJECT GENERAL INFORMATION
Table B. COMPLIANCE RESULTS FOR PERFORMANCE COMPONENTS

Project Name: AMS Modular Classroom 120x40
Project Address: CZ 14 China Lake - 90 deg CZ 14
Compliance Scope: New/Complete
Table C. PRIMARY PLAN CHECK/INSPECTION ITEMS
Table D. EXCEPTIONAL CONDITIONS

Project Name: AMS Modular Classroom 120x40
Project Address: CZ 14 China Lake - 90 deg CZ 14
Compliance Scope: New/Complete
Table G. COMPLIANCE PLAN & CERTIFICATE OF COMPLIANCE SUMMARY

When a unique PC design is required, the smallest and the largest potential size should be modeled at 30 degree intervals to each climate zone for which the PC is used.

Report Version: NRC-PPF-01-E-03232015-717

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Building Energy Efficiency Standards - 2015 Nonresidential Compliance

Building Energy Efficiency Standards - 2015 Nonresidential Compliance

Building Energy Efficiency Standards - 2015 Nonresidential Compliance

Building Energy Efficiency Standards - 2015 Nonresidential Compliance

Project Name: AMS Modular Classroom 120x40
Table H. CERTIFICATE OF INSTALLATION, CERTIFICATE OF ACCEPTANCE & CERTIFICATE OF VERIFICATION SUMMARY

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