Figure 250 1.5 2.5 2.5 2.5 3.0 3.5 3.5 2.0 1.5 2.0 2.5 2.5 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	PIPE INSULATION REQUIREMENTS  (PER TABLE 123-A 2005 Building Energy Efficiency Standards)  (PER TABLE 123-A 2005 Building Energy Efficiency Standards)  (CONDUCTIVITY INSULATION REQUIREMENTS  (INSULATION RANGE (IN Building Energy Efficiency Standards)  (INSULATION RANGE (IN Building Energy Efficiency Standards)  (INSULATION REQUIREMENTS)  (INSULATION RANGE (INCHES)  (INSULATION INSULATION THICKNESS REQUIRED (in inches))  (INSULATION THICKNESS REQUIRED (in inches))  (INSULATION THICKNESS REQUIRED (in inches))  (INSULATION REQUIREMENTS)  (INSULATION THICKNESS REQUIRED (in inches))  (INSULATION REQUIREMENTS)  (I	Verifiation  Verif	GENERAL NOTES MECHANICAL MANDATORY MEASURES	2006 Nonresidendial Compliance Forms  January 2006  January 2006  January 2006  Zough Nonresidendial Compliance Forms	X MECH-2-C Air/Water/Service/Water Pools Requirements, Part 1 of 3, 2 of 3, 3 of 3 are required for all submittals.  X MECH-2-C but may be on plans.  X MECH-3-C Mechanical Ventilation and Reheat is required for all submittals with mechanical ventilation, but may be on plans.  X MECH-4-C HYAC Misc. Prescriptive Requirements is required for all prescriptive submittals, but may be on plans.	FRINCIPLE MECHANICAL DESIGNER-NAME CRAIG RISTOW    PRINCIPLE MECHANICAL DESIGNER-NAME   SIGNATURE   DATE   UC.#   COMPULANCE & Worksheet is included)   MO30828   MO30828	I hereby affirm that I am eligible under the provisions of Division 3 of the Business and Professions Code are printed in full in the Nonresidential Manual.)  I hereby affirm that I am eligible under the provisions of Division 3 of the Business and Professions Code to sign this document as the person responsible for its preparation; and that I am eligible under the exemption to Division 3 of the Business and Professions Code by Section 5537.2 or 6737.3 to sign this document as the person responsible for its preparation, and that I am a licensed contractor performing this work.  I affirm that I am eligible under the exemption to Division 3 of the Business and Professions Code to sign this document because it pertains to a structure or type of work described pursuant to Business and Professions Code sections 5537, 5538, and 6737.1.	consistent alion. The 10 through	This Certificate of Compliance lists the building features and performance specifications needed to comply with Title 24, Parts 1 and 6 of the California Code of Regulations. This certificate applies only to building mechanical requirements.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  The documentation preparer hereby certifies that the documentation is accurate and complete.  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The Nu number designates the Section in the Appendix of the Nonresidential ACM Manual that describes the test Also indicate the person responsible for performing the tests (i.e. the installing contractor, design profession of this section will allow the responsible party to budget for the scope of work appropriately systems. Acceptance is operated to contracted below are all the	CERTIFICATE OF COMPLIANCE       (Part 1 of 3)       MECH-1-C       CERTIFICATE OF COMPLIANCE       (Part 2 of 3)       MECH-1-C         PROJECTIANSE COLLEGE OF SAN MATEO - BLDG. 15       (Date 03/09/09       COLLEGE OF SAN MATEO - BLDG. 15       CERTIFICATE OF COMPLIANCE       (Part 2 of 3)       MECH-1-C
DATE MARCH 9, DRAWN LA/RG CHECKED CR SCALE NONE ACCO JOB NO.: 628985	& MANDATORY MEAS  REVISIONS  NO. DATE DESCRIPTION  - 03.09.09 DSA SUBMITTAL	es as specified  SAI  air intakes and  Bumpers in all  MOI  drawings, and (1) the design roll  of measuring isplay device;  TITLE	DSA STIRMITTAT	January 2006  REN. 12/31/09  NO. C15916	DIVISION OF THE STATE ARCHITECT  APPLICATION NUMBER 01 XXXXX  ACFLSSS  DATE    Christopher Noil	N/A IDENTIFICATION STA	CONCW. RS. VI. S.	N/A	N/A	N/A 729 Heinz Avenue Berkeley, CA 94710 510.649.8295 fax 510.649.3008	1-C architects and p

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