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Heating, Ventilating, and Air Conditioning

Heating, Ventilating, and Air Conditioning Analysis and Design Sixth Edition Faye C McQuiston Oklahoma State University Jerald D Parker Oklahoma Christian University Jeffrey D Spitler Oklahoma State University John Wiley & Sons, Inc FrontMatterqxd 6/15/04 4:06 PM Page iii

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Heating Load Calculation Manual, ASHRAE Transactions 99(1): 175-182 Faye C McQuiston is a professor emeritus, and Kirk L Lindsey is a graduate student in the School of Mechanical and Aerospace Engineering at Oklahoma State University, Stillwater ASHRAE Transactions: Research 175

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Faye C McQuiston & Jeffrey Spitler, "Cooling and Heating Load Faye C McQuiston & Jeffrey Parker, "Heating Ventilating and Air Conditioning - Analysis and Design", John Wiley and Sons, 1994 4 ASHRAE, 2011, Handbook of

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Jeffrey D Spitler is an assistant professor, Faye C McQuiston is a professor emeritus, and Kirk L Lindsey is a graduate student in the School of Mechanical and Aerospace Engineering at Oklahoma State University, Stillwater ASHRAE Transactions: Research 183

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HVAC Design Sourcebook, 2011, 400 pages, W. Larsen Angel ...

Heating, ventilating, and air conditioning: analysis and design, Volume 1 analysis and design, Faye C McQuiston, Jerald D Parker, Jeffrey D Spitler, Feb 14, 2000, Science, 623 pages COMPLETELY REVISED WITH THE LATEST HVAC DESIGN PRACTICES! Based on the most recent standards from

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b) Water Side Heating and Cooling Piping Systems: The single line diagrams shall be in the form of riser diagrams for multi-story buildings and include all items listed in part a) c) Air Side HVAC Systems: The single line diagrams shall be in the form of riser diagrams for multi-story buildings and include all items listed in part a) 4

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Pittsburgh, PA Primary Faculty Advisor: Dr. Bahnfleth

Primary Faculty Advisor: Dr Bahnfleth Page 8 Determination of factors Using the fact that the building height is 33 feet, a “house height” of three stories was chosen and stack coefficient (Cs) of 0000435 was obtained Since there is a hill on one side of the building,

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