School Facilities Survey ED050, Rev August 2011 Statutory Ref: C.G.S. 10-220 State Of Connecticut Department Of Education Bureau of School Facilities 165 Capitol Avenue Hartford, CT 06106-1630

Town: 080-Meriden School: 005-John Barry School Page 1 of 2 Check box if this facility is no longer used for school purposes Year facility closed Using the instruction booklet accompanying this survey, for questions 10 through 40 review the description of each Section 1: item and respond accordingly. 0 Year of original construction: 1929 Number of portable classrooms: 0 2 77705 In use since (year): Total square footage: 6a 3 Total site acreage: 7.00 7 Handicap accessibility (check one): AllAreas 1996 8 Major code update since 1988: Yes 4 Year of last major renovation: 5 Number of general classrooms (perm): 26 **Building Capacity:** 620 Using the instruction booklet accompanying this answer sheet, review the description of the choices that are Section 2: provided for each item and select the one that best describes your school. Select one answer only for each item and report the number associated with that choice in the space provided. Rating Rating (Scale: 4 = excellent, 3 = good, 2 = fair, 1 = poor, 0 = missing. See instructions for detailed explanation) Rating **Building Features: Dedicated Specialty Areas** Art Room(s): 18 Technology in the classroom 10 Science Lab(s) 11 Music Room(s): 19 12 All Purpose Room (Gym/Aud/Caf.) 20 Library Media Center Language Lab(s) 21 13 Gymnasium: 14 Auditorium: 22 Technical/Career Education 23 Office/Administrative Space 15 Cafeteria: 24 Guidance/Student Services 16 Outdoor Play Area(s): 17 Outdoor Athletic Facilities Systems 29 Interior Lighting Internal Communications 25 Exterior Lighting 26 Technology Infrastructure 30 Roadways and Walks 27 Air Conditioning 31 Plumbing/Lavatories 32 28 Heating Appearance/Upkeep Entrance/Hallways Building Facade 37 33 Lighting/Fixtures 34 Grounds/Landscaping 38 35 39 Cafeteria Classrooms 36 Code Compliance Lavatories/Fountains 40 **Building Conditions** Indoor Air Quality (IAQ) Has this facility been constructed, extended, renovated or replaced on or after January 1, 2003? No 41 If yes, please continue. If no, go to Question 45. 42 Has the district provided for a uniform inspection and evaluation program of the indoor air quality within this building, such as Environmental Protection Agency's Indoor Air Quality Tools for Schools? Yes (Not required until Jan. 1, 2008). If yes, please continue. If no, go to Question 45. 43 Please indicate the program chosen: <u> X</u> Tools for Schools Other Name of other program: _ If Tools for Schools, please enter date (as mm/dd/yyyy) trained by State Dept. of Public Health 2/5/2008 or indicate 44 that training is pending. If "Other" was selected above, please indicate whether or not the selected program provides for reviews, inspections, and evaluations of each of the following: Radon levels in water and air Degree of pesticide usage **HVAC Systems** Ventilation systems Microbiological particles Chemical compounds Hazardous substances Plumbing Pest infestation Staff maintenance training Structural elements Use of space Overall cleanliness Moisture incursion With respect to this facility and the Overall Indoor Air Quality rating, for each of the following issues, indicate either 45 1) was a problem but has been corrected; 2) identified as a problem but issue not addressed yet; 3) problem identified and scheduled for repair; or 4) not a problem. Radon remediation needed Leaks (other than roof), spills, moisture Obstructions of air vents Filters need upgrading or replacing Asbestos remediation needed Plumbing problems General cleaning improvement Roof problems HVAC units/ventilators need cleaning Carpet cleaning or removal needed Basement or crawlspace needs upgrading Arts/sciences room(s) need ventilating Removal of water-damaged materials needed Pests or pesticide use remediation Outdoor air intakes need improving 4 Bus exhaust Classroom animal dander exposure

Overall Indoor Air Quality
(Scale: 4 = excellent, 3 = good, 2 = fair, 1 = poor. See instructions for detailed explanation)