Special Meeting July 14, 2016 WINDSOR LOCKS BOARD OF EDUCATION – REVISED 7/12/16 Windsor Locks High School ~ Professional Development Room <u>6:00 p.m.</u> AGENDA

- CALL TO ORDER 1. П. PLEDGE OF ALLEGIANCE III. **ROLL CALL** IV. BOARD AND ADMINISTRATIVE COMMUNICATIONS INCLUDING BOARD SUB-COMMITTEE REPORT V. PUBLIC AUDIENCE (Only on Agenda Items) CONSENT AGENDA: VOTE NEEDED VI. A. Minutes: EXHIBIT VI A p. 1 6/9/16 Regular Meeting **B.** Personnel Report EXHIBIT VI B p. 7 **BUSINESS ITEMS BEFORE THE BOARD** VII. 1. Goal 1: Windsor Locks Public Schools will insure that all students are engaged in their learning and challenged to achieve at the highest level. A. Math Curriculum Purchase: VOTE NEEDED EXHIBIT VII 1 A p. 9 2. Goal 2: Windsor Locks Public Schools will use researchbased leadership and best workplace practices to ensure high levels of achievement. A. 2015-2016 Line-Item Budget Transfers: VOTE EXHIBIT VII 2 A p. 10 NEEDED B. 2016-2017 Line-Item Budget Transfer: VOTE p. 12 EXHIBIT VII 2 B NEEDED C. Superintendent's Evaluation: VOTE NEEDED 3. Goal 3: Windsor Locks Public Schools will support every student through a diverse network of caring adults. 4. Goal 4: Windsor Locks Public Schools will provide safe and healthy environments where students will learn how to sustain and promote healthy living.
 - A. Food Service Pricing: VOTE NEEDED p. 13 EXHIBIT VII 4 A
- VIII. BOARD AND SUPERINTENDENT COMMENT
- IX. FUTURE BUSINESS
- X. PUBLIC AUDIENCE (GENERAL)
- XI. EXECUTIVE SESSION: To adjourn the meeting to executive session as permitted by Connecticut General Statutes Section 1-225(a) for the following purposes as allowed by Section 1-200(6), that is:
 - Discussion of a Student Matter
 - Discussion of Contract for Superintendent of Schools

That attendance in the Executive Session shall be limited to:

- Members of the Board of Education
- Superintendent
- Others as Requested to Attend

XII. ADJOURN

For the Chairperson of the Board of Education Susan A. Bell, Ed. D. Superintendent of Schools C: Town Clerk: PLEASE POST