## Almond-Bancroft School District Almond School 1336 Elm Street

## Wednesday March 18, 2015 6:30 pm 5590 School Road Bancroft, WI

| 1) | Call Meeting to Order by President E | 3radley |
|----|--------------------------------------|---------|
|----|--------------------------------------|---------|

- 2) Roll Call-Establishment of Quorum
  \_\_Bradley\_\_Danforth\_\_J. Dernbach\_\_K. Dernbach\_\_Guth\_\_Warzynski \_\_Wilson
- 3) Proof of Posting of Meeting Pursuant to Wisconsin Statute 19.84
- 4) Approve Agenda
- 5) Public Appearances Before the Board of Education
- 6) Approval of Minutes of Previous Meetings
  - 6A Februray 16, 2015, Special Board Meeting of the Board Open and Closed Session.
- 7) Approval of Current Expenses and Vouchers Payable
- 8) Announcements/Reports/Updates/Consent Items/Correspondence
  - 8A Correspondence-Recording Clerk-M. Warzynski
  - 8B District Administrator Report
  - 8C PK-12 Principal Report
    Report on school activities
    General Building Updates
    Update on programs-Presentation by Reading Specialist Mary Lour Kaeppel and Sara Beasland.
- 9) Policy Development and Review-First Reading
  - 9A School Board Self Evaluation 153
  - 9B Rules of Order-Board Meeting 181
  - 9C Visitors to School 860 and Procedures 860 Rule

- 10) Possible Action Items with Respect to:
  - 10A Personnel: Resignations and Recommendations
  - 10B Students from FBLA
  - 10C Approve Youth Option Applications
  - 10D Quote for refinishing east gym
- 11) Items for Signatures
  - 11A Signatures for meeting minutes
- 12) Dates for Upcoming Committee Meetings and Board Meetings
  - 12A April 15, 2015 6:30 p.m. at the Almond School
- 13) The Board will entertain a motion to convene in closed session, pursuant to Wis. Stat. § 19.85(1)(c) to discuss and take action, if appropriate, concerning the evaluation and Employment of an administrator(s), 118.125 to discuss a recent pupil expulsion. (Roll Call Vote).
- 14) Reconvene to Open Session to act on items discussed in closed session if necessary
- 15) Adjournment