

**BRUNSWICK TOWN BOARD MINUTES
OF
September 8, 2014**

The regular meeting of the Brunswick Town Board of Supervisors was held at the Town Hall on Monday September 8, 2014 at 7 p.m. The following were in attendance: Jeff Akkerman, Craig Peterson, Shari Hartog, Steve Johnson and Ron Peterson. Rick Kawalek was absent. The meeting was called to order by Vice Chairman Craig Peterson and the flag pledge was said.

- M/S/C by Craig Peterson to approve the agenda.
- Clerk Peterson read the minutes of the regular board meeting of August 11, 2014.
- M/S/C by Akkerman to approve the minutes of the August 11, 2014 regular board meeting.
- M/S/C by Craig Peterson that Treasurer's report of total cash available \$202,681.68 is filed for audit.
- M/S/C by Craig Peterson to pay the claims, Akkerman aye, C. Peterson aye, Kawalek absent.
- Zoning Report – Steve Johnson reported returning check to B. J. Nordstrom canceling permit application and issuing permits for: a residence to Cheri Southerland at 1234 King Rd., a pole building to James Nelson at 2147 113th Ave., a pole building to Karen Zuehk in section 25, a garage to Jessica Battelson at 1205 Legend St. and a garage to Christi Thomas at 2079 Hwy 70.
- Ms. Santele reviewed her plans to subdivide the 78.37 acres abutting Hwy 65 and 140th Ave.
- Dave Hodges, Rod & Deb Minnich discussed the serious washing out of Lumber St. and that the last 3 attempts at repairs were insufficient.
- M/S/C by Akkerman to temporarily close Lumber St. South of Dave Hodges south property line, that road closed signs and fencing be placed immediately and that the process for vacating that section of Lumber St. be determined.
- M/S/C by Craig Peterson that HP Gravel & Grading fix the Harbor St. erosion problem at Lewis Lake Lane.
- M/S/C by Akkerman to prebuy 300 gal. of LP from Federated Co-Op at \$1.849/gal. for \$554.70
- M/S/C by Akkerman to order a new township map from Mapping Solutions for \$35 plus shipping
- M/S/C by Craig= Peterson to adjourn at 8:11 p.m.

Ronald Peterson, Clerk

Approved

