

ORDINANCE ADDRESSING FLOODPLAIN MANAGEMENT PROVISIONS OF THE STATE CONSTRUCTION CODE

Community Name: Pinconning Township, County: Bay

Ordinance Number 10-01

An ordinance amendment to affirm an enforcing agency to discharge the responsibility of the Township of Pinconning located in Bay County, and to designate regulated flood hazard areas under the provisions of the State Construction Code Act, Act No. 230 of the Public Acts of 1972, as amended.

The Township of Pinconning ordains:

Section 1. AGENCY DESIGNATED. Pursuant to the provisions of the state construction code, in accordance with Section 8b(6) of Act 230, of the Public Acts of 1972, as amended, the Building Inspector of the Township of Pinconning is hereby designated as the enforcing agent to discharge the responsibility of the Township of Pinconning under Act 230, of the Public Acts of 1972, as amended, State of Michigan. The Township of Pinconning assumes responsibility for the administration and enforcement of said Act through out the corporate limits of the community adopting this ordinance.

Section 2. CODE APPENDIX ENFORCED. Pursuant to the provisions of the state construction code, in accordance with Section 8b(6) of Act 230, of the Public Acts of 1972, as amended, Appendix G of the Michigan Building Code shall be enforced by the enforcing agency within the Township of Pinconning.

Section 3. DESIGNATION OF REGULATED FLOOD PRONE HAZARD AREAS. The Federal Emergency Management Agency (FEMA) Flood Insurance Study (FIS) Entitled Bay County, Michigan (All Jurisdictions) and dated September 17, 2010 and the Flood Insurance Rate Map(s) (FIRMS) panel number(s) of 26017C; 0050E, 0070E, 0075E, 0125E, 0126E, 0127E, 0130E, 0131E, and 0135E and dated September 17, 2010 are adopted by reference for the purposes of administration of the Michigan Construction Code, and declared to be a part of Section 1612.3 of the Michigan Building Code, and to provide the content of the "Flood Hazards" section of Table R301.2(1) of the Michigan Residential Code.

