

TORCH LAKE TOWNSHIP

Date:

PO Box 713

Zoning Permit ZP10-

Eastport, MI 49627

PROPERTY INFORMATION:

Property Tax ID #: 05-14-

Property Address, or lot #, location, etc, if address not established:

Waterfront? (circle) Torch Lake East Bay Not on Water

Within 500 feet of lake or stream? Y N Soil Erosion Permit # (or TBD) _____

Hi-risk erosion area? ___ Wetlands on property? ___ Critical Dunes Area? ___

Zoning District:

PROJECT INFORMATION:

Type of Development (circle): New House New Garage Storage Bldg.

Addition Deck Relocate Other (desc.)

Lot Width _____ Lot Depth _____ Lot Area _____

Lot width thru Bldg Core _____

Setbacks from Prop. Line Front _____ Left _____ Right _____

(Setbacks are to farthest protrusion of structure such as eaves or balconies, but not gutters)

Structure Width _____ Depth _____ Height _____

Construction (circle): Wood Frame Pole Modular Mobile Home Other (desc. below)

Foundation: Full Bsmt. Partial Bsmt. Crawl Slab Pole Portable

of Bedrooms before this construction: _____ Total # of Bedrooms after _____

of Bathrooms before this construction: _____ Total # of Bathrooms after _____

Conditions or notes:

USE (circle):

One-Family Two-Family Mult. Family Industrial Commercial

Agricultural Accessory Other (explain) Special Use Permit/Date

OWNER & CONTRACTOR INFO:

Owner: Phone #:

Owner's residence address: City, Street, State, ZIP:

Contractor: Phone #:

Contractor's Mailing Address: City, Street, State, ZIP:

Construction will agree with permit, plan, and township zoning ordinance, and comply with local, state, and federal laws. Owner and applicant agree to halt construction if conflict arises. Contact Zoning Administrator for staking inspection prior to construction. Permit expires in 12 months if work not started. If extension is needed contact Zoning Administrator.

Applicant Signature & date: _____

Tw. Official/date: _____ Fee Pd: \$30

Attach 8 1/2 x 11 Site Plan. Show dimensions of lot, planned & existing buildings, loc'n on lot. Plan does not need to be professionally drawn. Show all dimensions required.