Getting in Tune with Wisconsin Water Law And Shoreland Permits – Part 1

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Outline

- 1. The Partnership Our Public Trust Doctrine
- 2. Shoreland Zoning Basics
- 3. Status of NR 115 Revisions

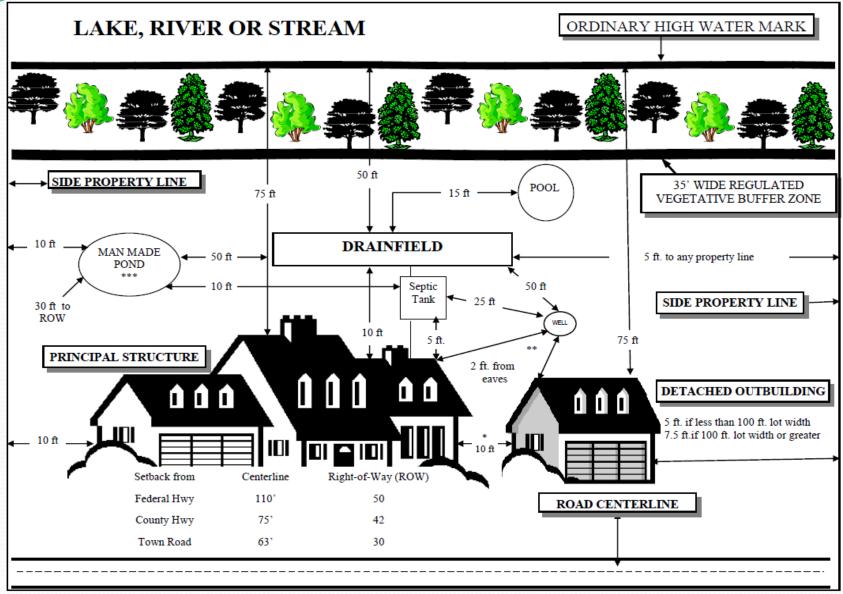
- Article IX, Section 1 of the Wisconsin Constitution
 - Came from the governing of the Northwest Territory well before Statehood
 - Establishes "navigable waters" defined in Chapter 30, Wisconsin Statute
- Further defined by case law and statute.
- Citizens have pursued legal and legislative action to clarify or change how it is interpreted and implemented

- Assures public rights in waters
 - Wisconsin lakes and rivers (navigable waters) are public resources
 - Wisconsin's navigable waters are owned in common by all Wisconsin citizens
 - Wisconsin's navigable waters are "common highways and forever free", and are held in trust by the Department of Natural Resources – i.e. the State shall intervene to protect these public rights

- Assures public rights in waters the public can:
 - Use navigable waters (boat, fish, hunt, ice skate, swim, etc)
 - Enjoy the natural scenic beauty of navigable waters
 - Enjoy the quality and quantity of water that supports the above

- Riparian owners hold rights in the water adjacent to their property
 - Use of the shoreline
 - Reasonable use of the water
 - Right to access the water
- WI State Supreme Court has ruled that when conflicts between riparian rights and public rights exist, the public's rights are primary, and riparian rights are secondary

2) Shoreland Zoning



Shoreland Zoning Overview

- Goal of shoreland zoning is to limit direct <u>and</u> cumulative impacts of shoreland development on:
 - Water quality
 - Near-shore aquatic, wetland, and upland wildlife habitat
 - Natural scenic beauty

Shoreland Zoning Overview

• Grounded in the "Public Trust Doctrine"

• Shoreland zoning established under S. 281.31, s. 59.692, 62.231, 61.351, Wisconsin Statute

 Shoreland zoning applies to areas adjacent to and along navigable waters

Shoreland Zone

What is it?

Where is It?



- The areas that shoreland zoning applies to.
- Established June 1966, Water Resources Act (now NR 115).
- Applies statewide to all unincorporated areas.
- Applies to areas annexed after May 7, 1982 or municipalities incorporated after April 30, 1994
- Different rules pertain to shoreland zoning in cities and villages (NR 117) AND the Lower St. Croix Riverway (NR 118)

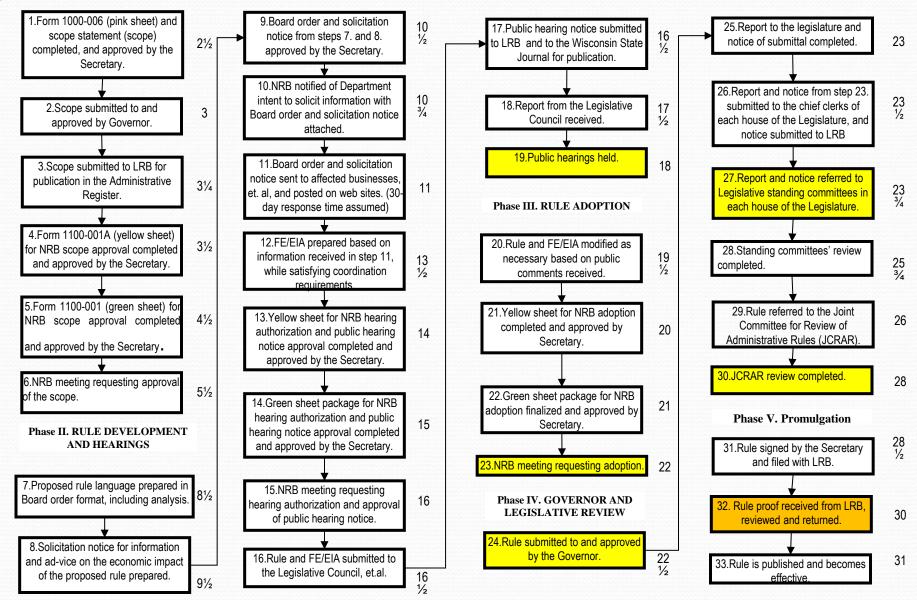
3) Wisc. Admin. Code NR 115

- It's almost time for lunch, so let's talk about State Regulations!
- (Better to do that before than after lunch)

Status of NR 115 Revisions

- Five Public Hearings held in August 2013
- Some Additional Revisions Proposed
- NR Board Approved the Proposed Revisions on December 11
- Governor Approved the Proposed Revisions on March
 27
- Legislative Committees Review and Approval
- JCRAR Review completed. Projected to become effective/published on Oct. 1st, 2014

Phase I. INITIATION DNR PERMANENT ADMINISTRATIVE RULE PROMULGATION PROCEDURE



Status of NR 115 Revisions – County Deadline

- NR Board Approved the Proposed Deadline Extension on December 11, 2013
- DNR Secretary Stepp signed an Executive
 Order on January 15 to extend the deadline for
 counties to revise/update shoreland zoning
 ordinances to May 1, 2016.
- In 2014, finished the legislative review and approvals, deadline likely Oct 1, 2016.

Status - Proposed NR 115 Revisions

- Impervious Surface Standards
- Nonconforming Structure Standards
- Vegetative Management Standards
- Reporting Standards

Impervious Surfaces

- What is an impervious surface?
 - An area that releases <u>all or a majority</u> of the precipitation that falls on it.
 - Includes rooftops, sidewalks, driveways, parking lots, etc.

- What are the water quality impacts of impervious surfaces?
 - Erosion
 - Runoff = More pollutants entering the water
 - Increased algae growth
 - Fewer fish, insect, and other aquatic species

- Limit application of impervious surface standards to only riparian lots <u>OR</u> nonriparian lots that are entirely within 300 feet of the OHWM.
 - Eliminates application to portions of parcels

Optionally, a county may exclude the following impervious surfaces from impervious surface limit calculations:

- I.S. with runoff that is treated by an engineered or other-type system or device <u>OR</u>
- I.S. with runoff that discharges to internally drained pervious areas that retain the runoff on the parcel to allow infiltration

- Optionally, a county can create a higher impervious surface standard for existing "highly developed shorelines" that are either:
 - "Urbanized Areas" or "Urbanized Clusters" in the 2010 US Census
 - Commercial, industrial, or business land use as of January 31, 2013

- Optionally, a county can include "additional areas" of "highly developed shorelines" that meet the following:
 - Has at least 500 feet of shoreline
 - As of February 1, 2010, the area has either:
 - Majority of lots developed with >30% I.S. area <u>OR</u>
 - Lots are on a lake serviced by a sewerage system

To obtain approval from the Department for an "additional area", the county shall provide data to the Department that demonstrates these criteria are met.

For Highly Developed Shorelines:

- Impervious Surface Standard:
 - No permit needed:
 - residential land use with up to 30% I.S.
 - commercial, industrial or business land use with up to 40% I.S.
 - Permit with mitigation for expansion over the standard
- Maximum Impervious Surface Standard:
 - Residential land use = 40% I.S.
 - Commercial, industrial, or business land use = 60% I.S.

Summary

- Wisconsin Water Law
 - Public Trust Doctrine
 - Shoreland Zoning (local government rules, State Standards)
 - NR 115 Rule Revisions
- Next, after Lunch, the other Water Permits (see Carrie Webb)

Questions??

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