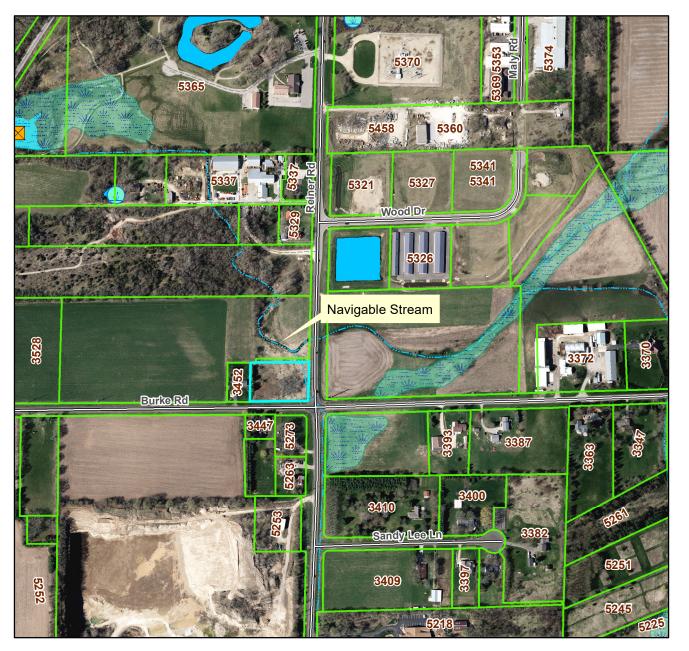




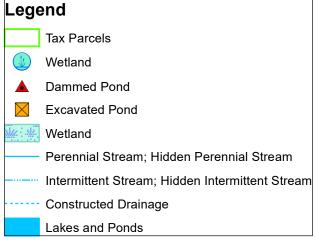


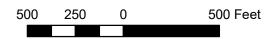
# Regional Map

### TMS Investments









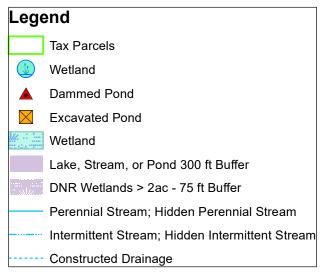
1 in = 500 ft

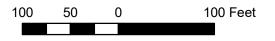
# **Shoreland Zone Map**

TMS Investments









1 in = 100 ft

## **Stop Work Order**

	Location:			
Parcel #:	Address:			
Owner(s):	Permit #:			
A stop work order has been placed on	the project for:			
Land disturbing activity in excess	s of 4000 sq. ft. without a permit.			
Land disturbing activity in the sh	oreland zone without a permit.			
Land disturbing activity involving	g more than 100 lineal feet of ditch or channel.			
Construction of a road or access of	drive exceeding 125' in length.			
Violating or failing to comply wi	th conditions of an existing permit as described below:			
obtained and the Stop Work Order has County Water Resource Engineering D				
obtained and the Stop Work Order has County Water Resource Engineering D	s been removed by a representative of the Dane			
Obtained and the Stop Work Order has County Water Resource Engineering De You must submit any required materia  The only exception to this Stop Work Order to Stop Work Order	s been removed by a representative of the Dane Division.			

### Dane County Water Resource Engineering Division **DINAP - "DO I NEED A PERMIT"**

General Information:						
Date of contact: 1/24/14	nto D	, " <u>60</u> 9	) AAA 1515			
Caller/Contact: Greg Thompson- TMS Investments			Phone #: 608 444-1515			
Landowner: (same)			hone #:			
Contact email: ssusa@tds.net	A					
Project Address: NW Corner of Intersection of Burke & Reiner Rds.						
Location: Township: Burke Se			ec: 23	1/4 SE		
Parcel #: 0810-234-9850-5						
Project Description: Driveway and SFR						
Planned Size of Disturbance: 3850	_ft² Pl	anned Size of Ne	w Impervious	:: 3000 ft <sup>2</sup>		
Land Conservation Division Response :						
Based on information above the project:	<b>✓</b> DOES*		DOES	NOT require a permit		
Determination Made By:	<b>✓</b> JAS	□JDB	□JRT	RLS		
*Type of permit required: EC	<b>ES</b>	□SM	<b>✓</b> SE	□ss		
Disturbance > 4000 ft <sup>2</sup>			Excavate	e/Fill > 400 yds <sup>3</sup>		
Disturbing 100' of ditch/channel 125' New road/driveway		✓ Shoreland Zone disturbance				
Addition of 20,000 ft <sup>2</sup> New Imp. Subdivision Plat / CSM Other:						
Basis for Determination: Mapped interm	nittent stream	on this propert	y has been o	deemed non-navigable		
by Dane County Zoning (see letter	dated 9/6/12	). However, a	navigable	stream is mapped to		
the north on adjacent property	, within 300	)' of the proj	ect. A Sh	oreland Erosion		
Control Permit is needed. Add	litional perm	nits are need	led from D	C Zoning as well.		

Permit determination based upon information provided by caller/landowner. Changes in project size, scope or

permits have been obtained prior to commencing work.

tocation may trigger changes to permit requirements. It is the responsibility of the owner to ensure all required Digitally signed by Jess Starks
DN: cn=Jess Starks, o=Dane County Land &
Water Resources Department, ou=Land
Conservation Division,
enall=starks@countyofdane.com, c=US
Date: 2014.02.04 08:12:46 -06'00'





Land Conservation • Office of Lakes & Watersheds • Parks • Water Resource Engineering

(Sent via Email)

March 27, 2020

Greg Thompson TMS Investments LLC 6810 Cross Country Rd. Verona, WI 53593

RE: Notice of Violation, Land disturbing activity in the Shoreland Zone/>4,000 sq.ft.

Obtain After-the-Fact Shoreland Erosion Control Permit

Dear Owner,

This letter is regarding the clearing, grading and associated land disturbing activity that took place on your land at tax parcel 0810-234-9850-5, and the restoration activity that will be required.

You and/or your contractor created land disturbance by grading within 300 feet of a navigable stream (intermittent stream, Waterbody WBIC 5034933). This work should have been permitted with a Dane County Shoreland Erosion Control permit in accordance with DCCO Sec. 11.05(3)(a). A permit determination request was completed in writing in January 2014, and this was sent to you.

- A Stop Work Order has been included with this mailing. This will remain in effect until the permit(s) have been issued. The only work that can be done on site is to install erosion control measures. The site can also be restored with a suitable permanent seed mix and mulch crimped in place, if the work is finished.
- 2. Restoration is required. The area will have to be permitted, and fully restored with the specified measures in your approved plan. Any activity including grading, moving material and/or soil, reshaping, or restoration will need to be permitted, before additional work takes place. The Stop Work Order remains in effect and no activities are to take place, with the sole exception of placement of acceptable means of temporary perimeter erosion control. The deadline to place temporary erosion control measures or restore the site is April 2, 2020 by 4:00 p.m.
- 3. Submit after-the-fact Shoreland Erosion Control permit application and Stormwater Management permit application, and complete materials as necessary to meet the County requirements of Chapters 11 and 14. Please note that the permit fees will be doubled, in accordance with DCCO Sec. 11.50(5)(c). The plans must address any future work, as well. The plans must be stamped by a Professional Engineer.

- 4. The deadline to submit the after-the-fact Shoreland Erosion Control permit application is April 15, 2020, by 4:00 p.m. Please submit the signed application to wrediv@countyofdane.com. Mail the fee to the address in the footer. Fees are doubled.
- **5.** Citations may be issued for the work occurring without permits, and if permit application is not made in a timely manner.
- 6. Failure to meet deadlines may result in additional enforcement, including referral to the Dane County Corporation Counsel.
- 7. The Wisconsin Department of Natural Resources, and/or Dane County Zoning may require permits, permissions, or have jurisdiction in this location. Please check with them as necessary.

Thank you for your attention to this matter. Please contact me if you have questions.

Regards,

Jess Starks
Erosion Control Specialist
Water Resource Engineering Division
Dane County Land & Water Resources
(608) 224-3647, starks@countyofdane.com

Cc: Keller Real Estate Group
Weston Matthews, Water Management Specialist- WDNR
Hans Hilbert, Assistant Zoning Administrator- Dane County Zoning
Town of Burke

Enc.

## TMS INVESTMENTS LLC PARCEL # 0810-234-9850-5

#### **VIOLATION HISTORY:**

#### 01/24/2014

A request for erosion control permit determination was made by Gregory Thompson of TMS Investments LLC. A permit determination request was completed in writing ("Do I Need a Permit" form) on January 24, 2014, and was sent to Mr. Thompson, stating "Mapped intermittent stream on this property has been deemed non-navigable by Dane County Zoning (see letter dated 9/6/12). However, a navigable stream is mapped to the north on the adjacent property, within 300 feet of the project. A Shoreland Erosion Control Permit is needed. Additional permits are needed from DC Zoning as well." This permit is required for any land disturbing activity, of any size, in the Shoreland zone.

#### 03/23/2020

Inspection made during course of work by Jess Starks, noticed that a large amount of the property at the northwest corner of the intersection of Burke and Reiner Roads had been disturbed very recently.

#### 03/27/2020

Ms. Starks emailed violation letter and stop work order with corrective actions required by 04/02/2020.

#### 03/27/2020-04/08/2020

Emails sent back and forth between Ms. Starks and Mr. Thompson, regarding restoration of the site, permit requirements, and the need for both. Mr. Thompson emailed the incorrect permit application and materials, Ms. Starks responded that this was not the correct application form and did not satisfy the requirement.

Mr. Thompson stated that he disagreed, and asked for information regarding the appeal process.

Ms. Starks emailed information to Mr. Thompson, regarding the process for appeals of decisions made by the director in accordance with s. 14.71, Dane County Code.