A. PRE-EVALUATION INSPECTION REQUEST: Defining and staking the property lines, road right-ofways, septic sites, and wells are the responsibility of the property owner. In some cases, a registered survey may be required to verify setbacks before granting a permit.

B. From	Directions to your Property From Aitkin: mamajor intersection: <u>Huy 210 EAST TO MCGVEQOR</u> , TO Huy 65
_^	CORTH TO LONG POINT PLACE (Bridge Road) 60 to almost
_7	the end of Bridge voal, 204 th Place on your left, 2nd home place on your right. See Google map attached
C.	PLANNING CHECKLIST (required for all permits):
l	Are you aware of setback requirements and will your YES NO ??? project meet them? (Note: Setback distances are taken from
2. I	Have you taken into consideration locations for future buildings, septic systems, decks, driveways, etc?
3. 1	Will this structure be used for commercial purposes
Į (Is your property in a floodplain? (If yes, complete Section D) If it is, the lowest floor (which includes basement or crawl space, regardless of a dirt floor) must be one foot (1') above the 100-year flood elevation or 3 feet above the highest known water level. A benchmark established by a registered surveyor or licensed engineer may be required before granting a land use permit.
5. A	Are there any lowlands or wetlands on or near the site project?
N n	Will your project meet the impervious surface requirements?
COR IF ST DELA inspec develo Telep	PROPOSED DEVELOPMENT REQUESTS MUST BE CLEARLY STAKED AT ALL FOUR NERS. PROPERTY LINES MUST BE FLAGGED NEAR THE PROPOSED CONSTRUCTION. TAKES ARE NOT PRESENT OR VISIBLE IT MAY RESULT IN ADDITIONAL FEES AND/OR A AY IN THE PERMIT PROCESS. The undersigned hereby makes application for a pre-evaluation permit ction, agreeing that all setback information and delineation of property lines, well location, road setbacks, and opment corners have been properly identified and marked. whone Number between the hours of 8:00 A.M. and 4:00 P.M. 612.600.3832 Cell/651.221.4088 DOWNER SIGNATURE: X

Shoreland Zoning includes any property within 1,000 feet of a lake, 300 feet of any other river, stream or flowage or the landward extent its floodplain, or within 500 feet of the Mississippi River.

NON SHORELAND PROPERTIES STOP HERE SHORELAND PROPERTIES COMPLETE PAGE 2

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SHORELAND PROPERTIES CONTINUED

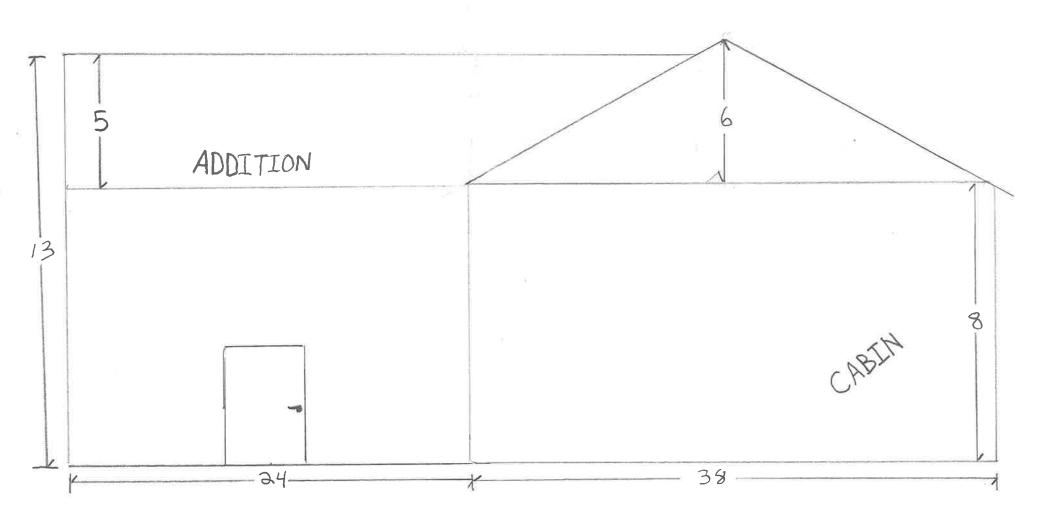
		YES	NO	???	
7.	Will your project be less than the maximum structure height allowed in in shoreland (35 feet, as measured from the lowest adjoining ground level to the highest point of the roof)?	X			
8.	Is there a steep slope or bluff on or near the site?		X		
9.	Are you constructing a walkout basement in the shoreland district of a lake, river, or stream (If yes, please provide plan)	. 🗌	X		
10.	Will there be any activity (vegetation removal or earth moving) in the Shore Impact Zone, Bluff Impact Zone or on a steep slope of a lake or river? (If yes, please provide plan)				
11.	If you are building an accessory structure, please provide sidewall height and it second story. (No living quarters, sleeping areas, baths, showers or toilet facilit accessory structures.) 5 SIDE WALL HEIGHT and no	f there w ies are a IOF	rill be a lo illowed in TOR	second Second	
D.	NATURAL LANDSCAPE PROTECTION PLAN:			SIGH	
you add	ensure that earth moving and vegetation removal is within ordinance guidelines. r property does not negatively impact the lake or other properties, you may be i itional drawings of your site plan.	equired	ensure a to provi	ctivity on de	
	Setback from the Ordinary High Water Level (OHW) for proposed constructio		20		2
	How many cubic yards of fill or excavation will be done on the property?	1	- 1	i;	
14.	How close to the property line will any fill be placed or any excavation be done?		5'	;	2
15.	If you are constructing a walkout basement, please identify on the drawing whe will be placed. n/A	re the ex	cavated	material	
	What percent slope of the land currently exists on the construction site? (If the percent slope is greater than 18%,, supply copy of Site review from SWCD)				
	How will erosion be controlled during construction? (Attach additional info an SILT Fence on lake side and west side	of PI	opert	y will be	evected
S much Pres 18.	Tree preservation and the least amount of disturl erved. Soil removed will be stock PLED in one What will be done after construction to control erosion?	toca	tion	See att	ached
3	see attached Permanent Control	5			
I hav	ve read the above and I understand the Natural Landscape Protection Plan as p	rengrad	Lharah	V garoo	
to in	plement this plan as part of the Land Use Permit.	- spared		1	

x Bernaditte March 3/2/16 Landowner Stepature Merch Date

Zoning Official

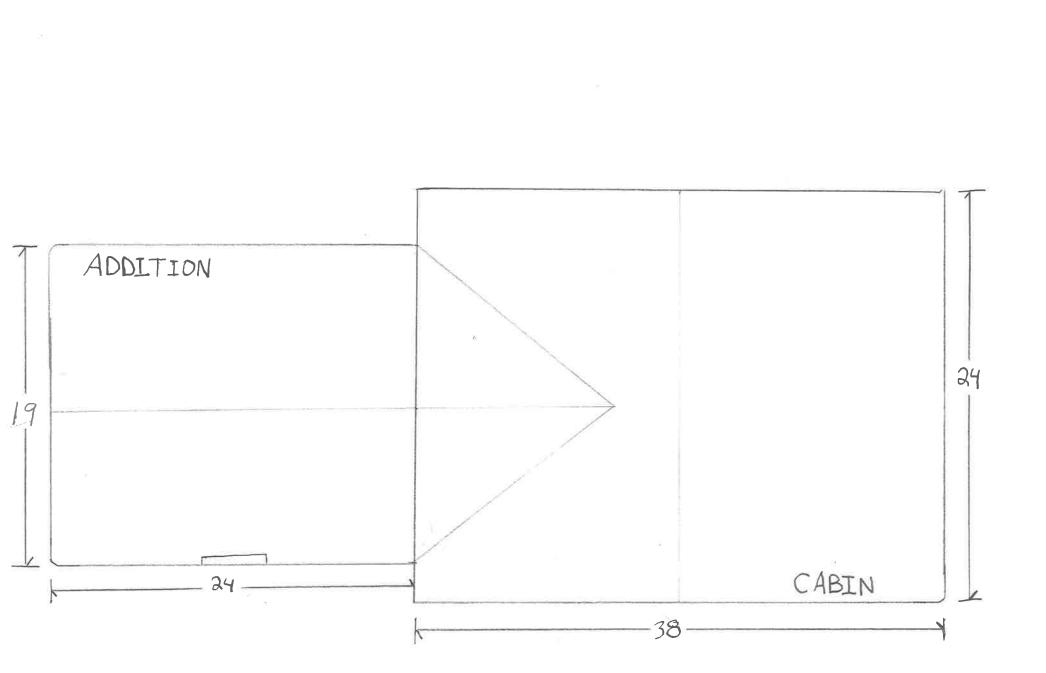
Date

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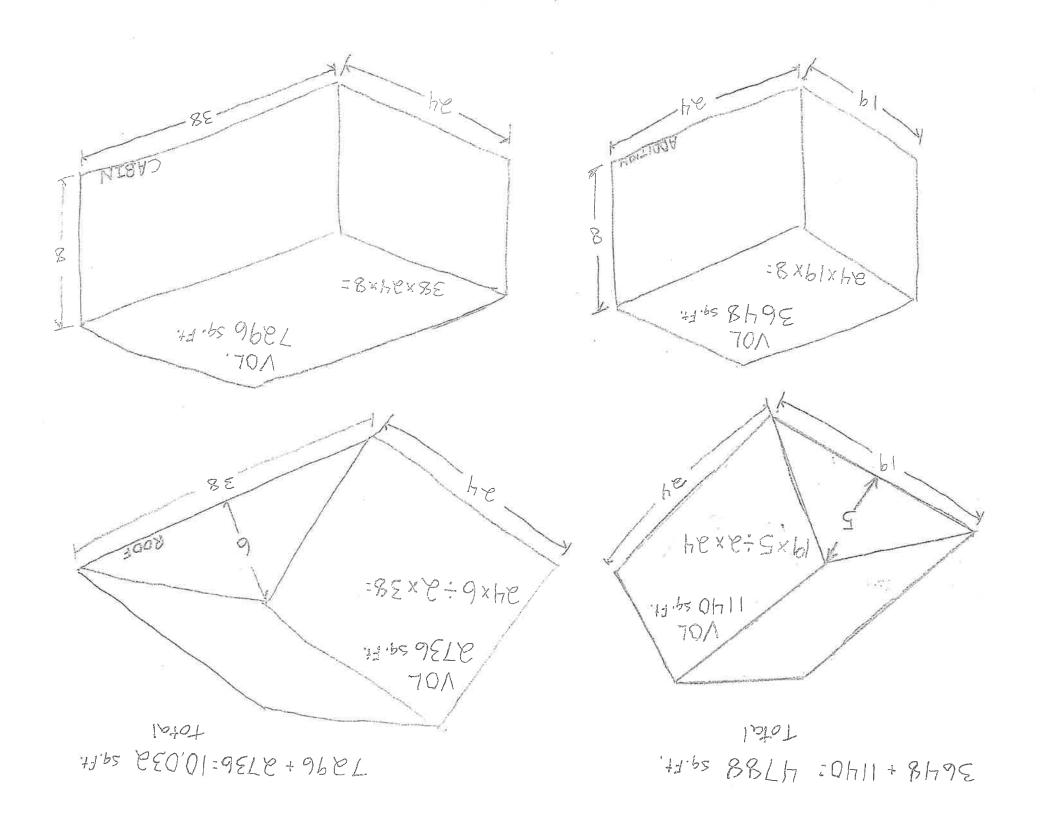


1

FRONT



TOP



Small Project Erosion & Sediment Control Plan

Property Owner	Todd and Bernadette Noard			Date:	1-26-201	L6
Address:	448 206th Place					
City:	McGregor	_State:M	innesota		C	
	612-600-3832					
	(if other than property owner):					
	de copy of topographic map):					
Name of nearest	t receiving stream or body of water:		Big Sandy			
Estimated dates	for start-up and completion: Start:_	April	End:	July		
Type of project	(house, addition, store, etc.):	Addit	ion			
	ntire lot size):90 Acre			1%		
	ditions (vegetative cover, existing di					
		am				
Soil type (s) (Inc	clude Soil Map):					
NARRATIVI	E (Provide detailed description of p	roposed work)				
	Family room added to present					
SEALENIOE	AE CONCERNANCE					
SEQUENCE	OF CONSTRUCTION (Label Excavating for a block crawl				ic.)	
	Block crawl space wi					
	Framing of walls and Electrical and window					
	Finishing of exterior					
	Finishing of interior	·				

TEMPORARY CONTROLS

Detail any temporary E&S best management practices that will be implemented. List each practice separately; explain why it is needed, and when it can safely be removed. Drawings and designs for any best management practices not illustrated in this guide should be attached and referenced in this section.

 Sediment will be removed from behind fences and barriers before it reaches half height of
ballier. preaks and gasp in fence will repaired immediately Postsbillighting of site
will be disposed of properly. All sediment that moves off-site will be arrowed
induced and erosion control practices will be maintained until the disturbed and
 protected and stabilized. Care will also be taken to not disturb as much of the soil as possible.

Sediment control barriers around construction site with filter fabric fence

PERMANENT CONTROLS

Prior to completion of the project, state law requires that steps be taken to provide permanent stabilization. Reestablishment of vegetation, riprap, gravel or pavement, etc. are examples of permanent controls. Descriptions for re-vegetating should include the seeding mixture to be used, top soil applications, and lime and fertilizer instructions.

Permanent stabilization will be provided by reestablishment of vegetation around

foundation, native wild flowers, native wild roses, blueberry bushes, and native wild ferns
will be reestablished. One Birch tree and 3 Colorado Samuel Anna and a colorado
and a for a bout of waller from downshout will be dreaded a
their will also be a 12 5' wide natural vegetated buffer zone between lake
and house in Zone C. Seeding and mulching will be provided for sediment control and erosion.

MAINTENANCE PROGRAM

All E&S best management practices require maintenance to function properly. Hay bale dikes deteriorate and clog with sediment. Newly seeded areas may fail to germinate or be washed out by heavy rain. Hay bale dikes and filter fabric fences should be cleaned when they reach half of their capacity. Describe all measures that will be implemented to ensure that E&S best management practices will continue to function properly and specify who will be responsible for maintenance activities.

All Erosion and sediment control will be managed by us, the owners of property and any failed plants or seeding will be replanted and maintained properly.

**** IMPORTANT ****

✓ Keep a copy of this plan for your records. This plan must be on site at all times during earthmoving. PROVIDE A COPY TO YOUR CONTRACTOR, if applicable.

PART VII: STANDARD EROSION CONTROL PLAN

According to Aitkin County's Shoreland Management Ordinance, soil erosion control information needs to be included on the site plan which is submitted and approved prior to the issuance of zoning permits. The Standard Erosion Control Plan is provided to assist in meeting this requirement.

Instructions:

- 1. Complete this plan by filling in requested information, completing the site diagram and marking appropriate boxes on the inside of this form.
- 2. In completing the site diagram, give consideration to potential erosion that may occur before, during and after grading. Water runoff patterns can change significantly as a site is reshaped.
- 3. A cross section sheet is required for walkout basements and excavations into hillsides for determining volume of fill to be excavated.

Project Location <u>51448</u> 206ts Place. Builder <u>Mukamuerkung</u> Owner <u>Todd And Bernadetts (Kim)</u> NOQKD Worksheet Completed By Bernade He X JOARD Date 1-26-16 Amount of earthen material to be excavated and/or used for fill _____/44,44 ____ cubic yards. SITE DIAGRAM 40 Scale 1 inch = feet Please indicate north by completing the arrow. 1.1 PIACE (Joon) STOCK PILLE Rain garden AN PROPERTY E INF EXISTING D, TEMPORARY DIVERSION FINISH ADDATON DV NAS SILT gil for u C Natural DALES 1 GRAVEL Ø 63 ESERVATION TREE hon OCKPILED

