## PLAT OF SURVEY + EROSION CONTROL PLAN

LOTS 17 & 18, BLOCK 10 OF COOPER'S MID-LAKES SUBDIVISION LOCATED IN THE NW 1/4 OF SECTION 35, TAN, RIGE, WALWORTH COUNTY, WISCONSIN

THE WWW IT OF GROWING	·				<b>\( \)</b>
BY: UENSEN SURVEYING & MAPPING S.C.	Rt.	Stephan 1, Box 352			<b>⊗</b>
45 South Wisconsin Street P.O. Box 322 Elkhorn, Wisconsin, 53121		orn, WI 53121 )495-4855	VICINITY	SKETCH	
(414) 723-3434	ZONING	z R-1		SCALE: 1"=	500
THE CONSTRUCTION OCCUPING	SOILS:		Marie for	A.	
PROPOSED CONSTRUCTION SCHEDULE  Install silt fence		GREEN	V LANE DR		
Clearing and grading			80		
Begin building				1	Com con stat
Surface drive	refere	enced 🜓	NENAY MESCS		Y.
Temporary seed in place	to the east : of Oal	line N			1 Train of a Grange
Install permanent landscape			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Din P	REEN
	NO^30 to ma	'35"W			6
REVEGETATION	exist: surve			1) c	
Temporary: Grass seed mix and 2" straw		ds	AGEIN	MECLO & MEL NO ACMAL	
Permanent: Various native and drought t shrubs and trees	olerant	,-,-,-	ERS		
	SCALE: 1" = 20' Mapping Date: April	1, 1991	- Ares		LAKE
	1 tap to a viga	Proteonical contents of the Co		MIDDLE	0
Note: Elevations referenced to Middle L Note: Location of utility easement prov	ake, elevation = 884.	6	a characteristic and the characteristic and t	Wie	/ 0 1
Figure 1.		<b>V</b> /			VACAT
2 Excavate a 4"x4" trench	1		1	din	Market and the second
1. Set the stakes.  2. Excavate a 4744 trench upslope along the line of stakes.			2	-256	
		3	SHS	00°E	BENCHMARK
		ELECTRIC B	100.4	INE (50.19)	SPIKE IN POWER POLE ELEVATION= 949.52
Flow michigan	0 49.32 50.40	50.23 UTILITY	EASEMENT	24	ELEVATION TYPE
Staple filter material to     stakes and extend it into     the trench.			954	PROPOSED 1	8
		W V	- Loros	GARAGE	6
	ř		956	A	39
THE PHOTO STATE OF THE PARTY OF		954	1 - 25		APP APP
CONSTRUCTION OF A FILTER BARRIER	BLOCK	10	SEPTIC COVER A		M A A
Source: Installation of Straw and Fabric Filter Barriers for Sediment Control, Sherwood and Myant		· o	3.5 EXISTING	DECK	35.
Figure 2. Finer tabric	9	56 - 3 SOLAR	HOUSE		30,000
	)	3,00	ENTRYWA FIRST FL		NOT NOT NOT
V-length William		M M BUILDI	NG P	2 4 790	0 20
Fabric specifications - The filter fabric shall meet the		Z LINE	33	3.3	٩
following specifications:  a. Grab atrangth: 100 lb. minimum in any principal direction (ASTH D-1682)					36
b. Mullen Burst: Hinimum 200 psi (ASTM D-3786)			958		
c. Equivalent opening size: between 50 and 140 for soils with more than 15 percent by weight passing a No. 200 sieve			17	18	9
hatwann 20 and 50 for moile with less than 15 percent by weight passing a No. 200 sieve	1	6	1 /	'9\	252
d. Hater Flow Rate of 10 gal/min/ft <sup>2</sup> at 50HH	9	58			
permittivity in sec has determined by ASTM D-4491 by a conversion factor of 74:				(50.25)	954
e. Ultra violet radiation stability of 90%.  f. Febric with support metting shall be reinforced.		(50.2	584°19′3	0" W	
with an industrial polypropylene netting with a 3/4 inch apacing or equivalent. A heavy duty nylon top support cord or equivalent is required.	50.20 301.29		387		
	<u>,                                    </u>	62.00			00 32 1
LEGEND	FOREST	ROAD			1
o ~ Found iron pipe, 1" dia.	, -	, and the		50.17	30.27
<pre></pre>	4845988888	O	SO.23	2	
• ~ Set iron rod, 3/4" X 24"	- ONS CONS BAR				1
( ) Recorded dimension  Proposed filter fabric fence	THOMAS P. A. JENSEN				
Existing coutour	S-1084 ELKHORN, O-				survey plat is not
Proposed contour	WIS. WIS.				ied unless signed aled in red ink.
Blacktop surface	SUK	I y	Thomas P.A. Jense	n, Wisconsin Regis	tered Land Surveyor, med by me, or under
Gravel surface		my direc	tion, in full compl	iance with the own of the Wisconsin	er's/agent's instru- Administrative Code
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