Roger Forcelle 9/20/2019 9:51 AM - F:\Drawings\2019\19252 Wausau Homes\C19252.dwg

CERTIFICATE OF SURVEY

LOT 7, BLOCK ONE, STONYBROOK, SECTION 8, TOWNSHIP 135 NORTH, RANGE 29 WEST, CASS COUNTY, MINNESOTA $AREA = 20,274 \text{ SQ. FT.} \pm / 0.5 \text{ ACRE} \pm$

SHEDTO BEREIC

White and the

7

SHED

6

UPPER GULL LAKE

RECREATIONAL DEVELOPMENT CLASSIFICATION NORMAL RESERVOIR POOL ELEVATION = 1194.00

HIGHEST KNOWN ELEVATION = 1195.44

BENCHMARK: CORPS OF ENGINEERS GAUGE AT GULL LAKE DAM 0.00 GAUGE = 1188.14 ELEVATION

OHNAS LOATED ON PATRONS

06. 01

Star Star

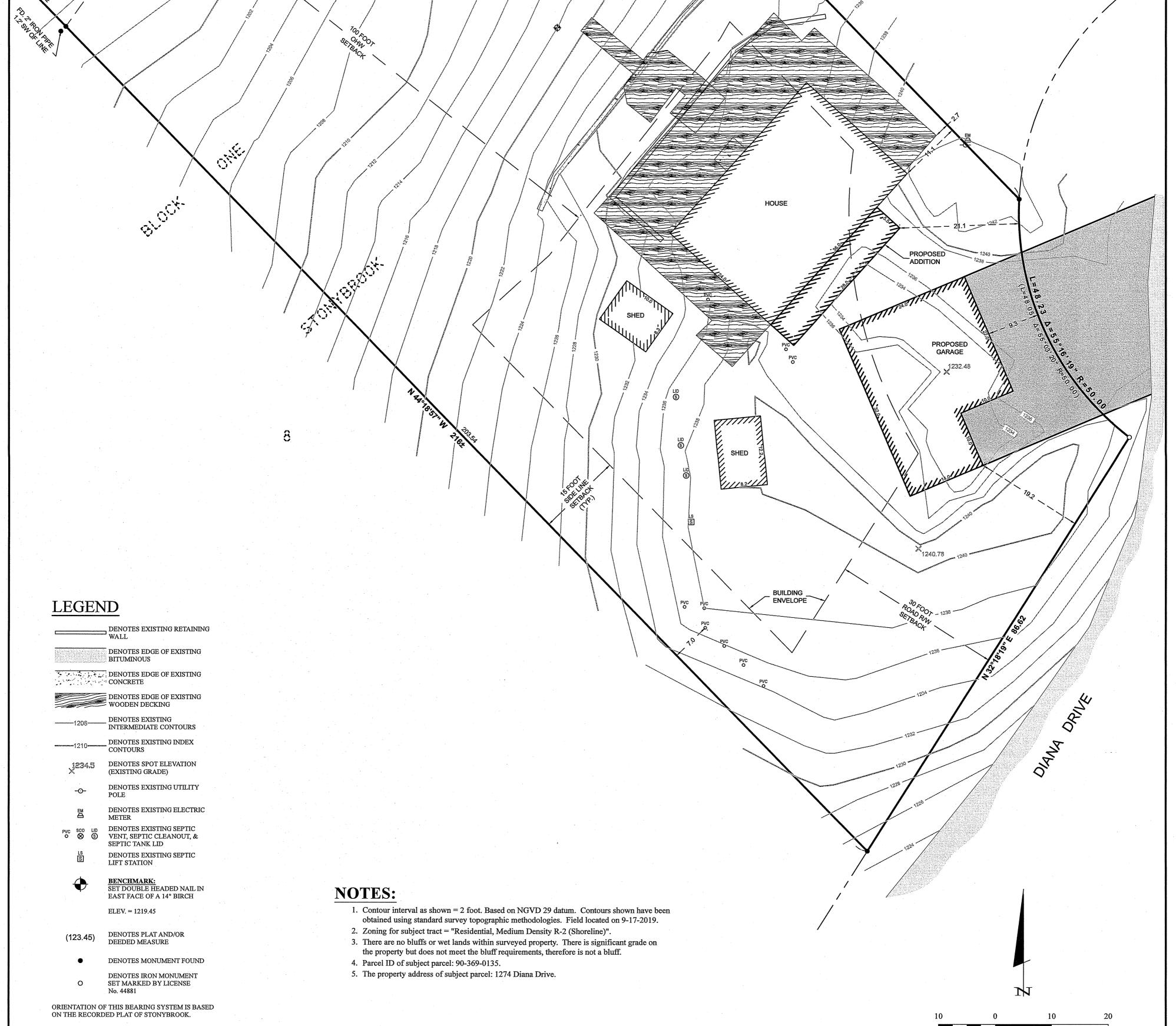
A. 132-303-304

LAKE ELEVATION = 1194.05 ON 9-17-2019

BASED ON NGVD 29 DATUM

IMPERVIOUS CALCULATIONS								
E	EXISTING			Net Area (sq.ft)	Percent Impervious (sq.ft)			
	•	House	864	20,274	4.3%			
		3 Sheds	264	20,274	1.3%			
		Decks	1,148	20,274	5.7%			
		Concrete	59	20,274	0.3%			
Total			2,335	20,274	11.5%			

IMPERVIOUS CALCULATIONS							
PROPOSED	IMPERVIOUS AREA (sq.ft.)	Net Area (sq.ft)	Percent Impervious (sq.ft)				
Hous	e 864	20,274	4.3%				
3 She	d 264	20,274	1.3%				
Deck	s 1,148	20,274	5.7%				
Concret	e 59	20,274	0.3%				
Proposed Addition	n 154	20,274	0.8%				
Proposed Garage	e 668	20,274	3.3%				
Proposed Drivewa	y 428	20,274	2.1%				
Total	3,585	20,274	17.7%				



SCALE IN FEET

S.	CERTIFICATE OF SURVEY	PROJECT MANAGER:	PROJECT No.:	DATE:	1	REVISIONS		I HEREBY CERTIFY THAT THIS SURVEY, PLAN, SPECIFICATION, OR	NEM	
		СМН	19252	9-20-2019	DATE		BY	REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION		30206 Rasmussen Road
				SCALE:				AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR UNDER THE LAWS OF THE STATE OF MINNESOTA.	STREEN'S	Suite 1
OF	Durly Ouks	BY:		1. 10						P. O. Box 874
		СМН	C19252.dwg	HORZ. $1''=10''$				and the matile		Pequot Lakes, MN 56472
	24400 Smiley Road St#12	DRAWN BY:	FIELD BOOK:					CYNTHIA M. HIDDE PLS#44881	The second se	218-568-4940
	Nisswa, MN 56468	RJF	BOOK 454 PG. 52	VERT. NONE				DATE 9 20 19 LIC. NO. 44881	SURVEYING.	www.stonemarksurvey.com

9/25/2019, 9060