RECORD DRAWING

CITY OF ELK RIVER SHERBURNE COUNTY, MN

North Quarter Corner of Section 26, Township 33, Range 26,

(Doc. No. 173033) 23

NOT PLATTED James & Rachel Yothers

PID: 75-126-4209

City of Elk River PID: 75-126-4212

IP ½ *INCH* 8194

nald M. ur. ... Strehler PID: 75–768–0105

Michael J. Hamer

Southeast Corner of SE1/4 of SW1/4

Section 26, Township 33, Range

26, Sherburne County, Minnesota

Cast Iron Monument

NIP 1/2 # Ben jamin J. Lundquist 20595 PID: 75-768-0115

\ 26

- — Sherburne County, Minnesota

Cast Iron Monument

Northeast Corner

14300± S.F.

of SE1/4 of SW1/4

purpose of this survey, the North—South Quarter line of Section 26, Township 33, Range 26 bears North 00 degrees 20 minutes 54 seconds East. Denotes found iron monument

Bearings are based on the Sherburne County Coordinate System (NAD83 86 Adj.). For the

O Denotes set ½ inch x 14 inch iron monument with a plastic plug stamped R.L.S. 47466

monument with a plastic plug stamped R.L.S. 47466 to be set

within one year of platting date

Denotes found cast iron monument

Denotes set PK mag nail Denotes found Sherburne County

aluminum R/W disk

REFERENCE BENCHMARK:

MNDOT Monument "LIQUOR MN141 RESET" at Trunk Hwy 169 milepoint 159.25 between North and Southbound lanes. 110± feet S of 5th St NW. Elevation = 911.62 feet (NAVD 88)

PROJECT BENCHMARK:

Top nut hydrant in the SE quadrant at the intersection of Tyler St NW, Twin Lakes Rd NW and Twin Lakes Pkwy NW. Elevation = 937.91 feet (NAVD 88)

OWNER/DEVELOPER: Providence S&S LLC 17094 Vance Street NW Elk River, MN 55330 763-234-0177

SURVEYORS & ENGINEERS: Bogart, Pederson & Associates, Inc. 13076 First Street Becker, MN 55308-9322 763-262-8822

TOTAL AREA: 13.23± Acres

EXISTING ZONING: R-1c Single-Family

Residential District MINIMUMS: 80 feet Width

100 feet Width Corner Lot

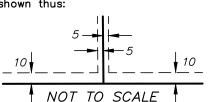
PROPOSED ZONING: R-1c Single-Family

130 feet Depth 11,000 S.F.

BUILDING SETBACKS: 30' Front 30' Front Corner Lot 25' Wetland Buffer Strip along a wetland/OHW

20' Wetland Buffer Strip Setback 10' Side (House Side) 5' Side (Garage Side)

Drainage and Utility Easements are



Being 10 feet in width and adjoining right of way line and plat boundary lines, also being 5 feet in width and adjoining lot lines, unless otherwise indicated, as shown on the plat.

DATE: February 15, 2021 FIELD DATE: January 15, 2021 BK/PG: 71.95/11-12,14 DRAWN BY: CJR CHECKED BY: CAW

DWG FILE: 21-0046 Prelim Plat

FILE NO: 21-0046.00 **REVISIONS:**

report was prepared by me or under my direct supervision and that I am a duly Licensed Land Surveyor under the laws of the State of Minnesota.

Date: <u>2/22/21</u> Lic. No. 47466

BOGART, PEDERSON LAND SURVEYING CIVIL ENGINEERING MAPPING

PRELIMINARY PLAT

for Providence S&S LLC

TRANQUIL MEADOWS

City of Elk River

Sherburne County, MN

Preliminary Plat of TRANQUIL MEADOWS

(S89°50'57"E 685.18 DEED)

NOT PLATTED

David & Barbara
| Burandt| Trustees
| PID: 75=126-3105 (N89°50'57"W 622.29 DEED)

North/Line of SE1/4 o

12456± S.F.

47210± \$.F.

N 89°44'43" E 478.82

(N89°44'12"E 479.66 DEED)

South Line of SE1/4 of SW1/4

N 89°44'43" E 2615.88

16909± S.F.

Southwest Corner of Section 26

Township 33, Range 26, Sherburne County, Minnesota

Cast Iron Monument (Doc. No. 168030)

N 89°50'31" W 622.03

11151± S.F.

12.75-126-3400

191ST AVE NW

12350± S.F.

.12350± S.F.

190 1/2 AVE NW

North Line of the South

Radial Brg: 554'04'25"E

382.33 feet of SE1/4 of SW1/4

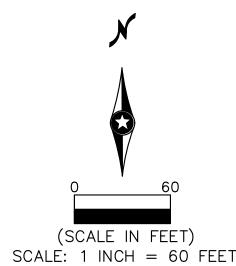
<u>Property Description (Warranty Deed - Doc. No. 365526):</u> That part of the Southeast Quarter of the Southwest Quarter of Section 26, Township 33, Range 26, Sherburne County, Minnesota, described as follows: Commencing at the northwest corner of said Southeast Quarter of the Southwest Quarter; thence on an assumed bearing of South 89 degrees 50 minutes 57 seconds East along the north line of said Southeast Quarter of the Southwest Quarter, a distance of 685.18 feet to the point of beginning of the land to be described, thence South O degrees 21 minutes 30 seconds West, a distance of 838.44 feet, thence South 44 degrees 57 minutes 09 seconds East, a distance of 140.65 feet to the north line of the South 382.33 feet of said Southeast Quarter of the Southwest Quarter; thence North 89 degrees 44 minutes 12 seconds East along said north line, a distance of 479.66 feet to the centerline of County State Aid Highway No. 13; thence northeasterly along said centerline, being a nontangential curve concave to the southeast having a radius of 2874.78 feet and a central angle of 1 degree 25 minutes 26 seconds, a distance of 71.44 feet to the east line of said Southeast Quarter of the Southwest Quarter, the chord of said curve bears North 37 degrees 11 minutes 45 seconds East; thence North 0 degrees 20 minutes 50 seconds East along said east line, a distance of 877.23 feet to the northeast corner of said Southeast Quarter of the Southwest Quarter; thence North 89 degrees 50 minutes 57 seconds West along said north line of the Southeast Quarter of the Southwest Quarter, a distance of 622.29 feet to the point of beginning.

Subject to a drainage easement across that part of the Southeast Quarter of the Southwest Quarter of Section 26, Township 33, Range 26, Sherburne County, Minnesota, described as follows: Commencing at the northwest corner of said Southeast Quarter of the Southwest Quarter; thence on an assumed bearing of South 89 degrees 50 minutes 57 seconds East along the north line of said Southeast Quarter of the Southwest Quarter, a distance of 685.18 feet to the point of beginning of the easement to be described; thence South 0 degrees 21 minutes 30 seconds West, a distance of 367.80 feet, thence North 51 degrees 25 minutes 49 seconds East, a distance of 26.19 feet; thence North 0 degrees 21 minutes 30 seconds East;, a distance of 180.00 feet, thence North 43 degrees 09 minutes 03 seconds East, a distance of 125.00 feet; thence North 0 degrees 09 minutes 03 seconds East, a distance of 80.00 fret to said north line of the Southeast Quarter of the Southwest Quarter: thence North 89 degrees 50 minutes 57 seconds West, a distance of 105.00 feet to the point of beginning

Surveyor's Note(s):

Contours were created by using GPS RTK survey methods.

- 2. Subject property is not within a flood plain district as mapped by FEMA or part of the shoreland district.
- 3. Title work was not provided to review for this survey.
- 4. Reference 1996 survey for Grace Assembly of God by Taylor Land Surveyors, Inc.; File No. 96118. 5. Soil borings were conducted by American Engineering Testing, Inc. on 2/3/21. Reference their AET No. 26-20519
- 6. Wetland boundaries are shown per a visual on-site review on 1/13/21 by Matthew Blesi, BWSR Cert, No. 5092 of Bogart, Pederson & Associates, Inc. An official delineation was not performed at this time.



LEGEND:

		<u>LLOLIND.</u>			
	Denotes	catch basin		Denotes	bituminous surface
M	Denotes	mailbox		Denotes	bituillilous surface
Q.	Denotes	septic cleanout	- · · · · · · · · · · · · · · · · · · ·	Danatas	concrete surface
	Denotes	manhole	4	Denotes	concrete surface
\bowtie	Denotes	watervalve			
\boxtimes	Denotes	water spigot		Denotes	gravel surface
	Denotes	sign		Denotes	wood fence
	Denotes	power pole	o	Denotes	woven-wire fence
\leftarrow	Denotes	guy wire	x		barbwire fence
T	Denotes	telephone pedestal	. 00000000	Denotes	stone wall
TV	Denotes	cable television box	— — OHE —	Denotes	overhead electric
-	Denotes	hydrant	.~~~~.	Denotes	tree line
	Denotes	soil boring		Denotes	easement
*	Denotes	light pole			right of way
	Denotes				major contour
E	Denotes	electric outlet		Denotes	minor contour
	Denotes	flared end section	>	Denotes	sanitary sewer
111		wetland interior		Denotes	storm sewer
32B		soils classification type		Denotes	waterline
		• 1		Denotes	existing adjoiners
LS 8194 LS 13293		John O. Oliver, LS Frank S. Kriz, LS	WL	Denotes	wetland boundary
LS 15233		Dennis V. Taylor, LS	s —		soil type boundary
: 3 :					

COIL C CLIADI

Denotes Terrence E. Rothenbacher, LS

SOILS CHART		
Map symbol & soil name	Hydrologic group	Water table depth (in)
32B: Nebish fine sandy loam, 2 to 6 percent slopes	В	43-80
346: Talmoon loam, 0 to 2 percent slopes	C/D	6
1260B: Stonelake-Nebish complex, 2 to 6 percent slopes	Α	>80
1260C: Stonelake-Nebish complex 6 to 12 percent slopes	Α	>80

* Data from USDA Web Soil Survey

I hereby certify that a boundary survey has been completed for the preliminary plat of TRANQUIL MEADOWS, Sherburne County, Minnesota.

Craig A. Wensmann Date: 2/22/21 Lic. No. 47466

VICINITY MAP Sec.26, Twp.33, Rng.26 Sherburne County, MN

