# FND. 3.25"DBM BLM FND. 3.25"DBM BLM S5, S4, S8, S9, 1995 LAT: 37"47'44.54267"N 1/4 S4, S9 1995 A LAT: 37°47'44.57339"N LON: 114°22'49.47105"W LON: 114°23'22.62823"W N 89°11'55" E 2,662.03' FND. 3.25"DBM BLM 1/4 S8, S9 1995 LAT: 37\*47'18.47418"N FND. 3.25"DBM BLM C/4 S9 1995 LAT: 37°47'18.45167 "N LON: 114°22'49.53022"W LON: 114°23'22.57183"W S89°18'53"W 2,653.02' NW4 SECTION 9, T2S, R68E, MDM CADASTRAL SURVEY RETRACEMENT & RESTORATION AND PATENT DISPOSAL LIMITS HISTORY DIAGRAM W/GCDB SCALE 1" = 800' The purpose of the Patent Limits History Diagram information is solely to exhibit a snapshot of information regarding private patent and federal interest limits at the time of initial sovereign FND. NO.5 REBAR NW COR LOT 107 FND. 2/5" DIA. METAL POST COR WELDED REBAR S81°27'37"E N81°50'58 1,691.32' FND. 2/5" DIA. METAL POST (S3.51 W5.50') \$ (S1.66' E0.19') EAST R/W LINE (NO.26' WO.37')

FND. 3.25"DBM BLM S 1/4 S8, S9 1995

SURVEYOR'S NOTES

REFERENCES

NVNVAA 000032. NVNVAA 006697.

LAT: 37°47'18.47418"N

LON: 114°23'22.57183"W

1. A diligent field survey was performed searching for title retracement evidence

1. NEVADA Revised Statutes, Chapters 278, 452, 625, and related NEVADA Administrative Codes.

4. No title report was provided to the surveyor. Therefore, items of record that may encumber or have bearing

on rights, covenants, codes and/or restrictions may or likely may not be reflected nor shown hereon.

5. USA Serial Patent No.'s: 2 (Judge Rives' Panaca Patent), 27-72-0012, 27-98-0002, 27-73-0002, 27-83-0015,

6. Original Cadastral Survey approved March 19, 1873 BY E.S. Davis, Surveyor General Nevada; Dependent

for the Sun Gold Manor Unit 1 subdivision which is a 72-year old survey.

2. Deed Doc No.'s: 155271 BARR TRUST VESTING DEED.

Resurvey approved July 21, 2010 by David Morlan, Chief Cadastral Surveyor, Nevada.

3. Map Doc No.'s: 34, 27842, 52669, 67636.

2. No recorded maps were found that evidence professional surveys for Lot 66.

### SURVEY PLAT & FIELD WORK HISTORY REPORT

The Sun Gold Manor Unit No. 1 subdivision was created in 1952, approximately 73-years after the Town of Panaca was officially recognized by the Federal Government pursuant to the March 1867 Congressional Act for the Relief of the Inhabitants of Cities and Towns upon the Public Land Lands, wherein Panaca was previously settled. Nevada Patent No. 2 was issued by, then, President Rutherford B. Hayes, on March 13, 1879. It has been another 72—years since the original Subdivision was platted and surveyed wherein the original monuments have become obliterated, suffering loss to construction, improvements, and overall material decay. Despite the age, the material constructs of bonafide rights have survived in the mapping and location of some key individual landowner improvements. The Sun Gold Manor Unit No. 1 plat is in itself a highly complicated design that would rival those of the modern 21st century. Where many plats created in that era fail basic location and construction, this plat excels in definition, geometry, mathematical closure, and design. All of the preceding factors served as tools to enable a high level of certainty in field retracment surveying required to reconstruct the spatial location of individual lot and rights of way boundaries.

LINE TABLE

PLS 9677

RTISAN

LINE LENGTH

L1 20.00' N89'50'31"E

L2 | 107.62' | N01°14'09"E

L3 | 108.03' | S89°50'31"W

L4 157.56' N41°12'29"W

BASIS OF BEARINGS

BEARING

Basis of Bearing hereon represent a true meridian passing

through NV East Zone Central Meridian Origin Point at Latitude

34°45'N, Longitude 115°35W, as determined by geodetic means

their designated NGS 2011 (2010.000) Reference Frame. All

deploying NavSTaR and GLONASS satellite measurement technology

bearings shown hereon are state plane, all distances are around.

holding NSRS CORS established Panaca Valley fixed points within

LINCOLN COUNTY, NV 2024-166953 Rec:\$29.00 05/29/2024 04:39 PM Total:\$29.00 ARTISAN SURVEYING GROUP

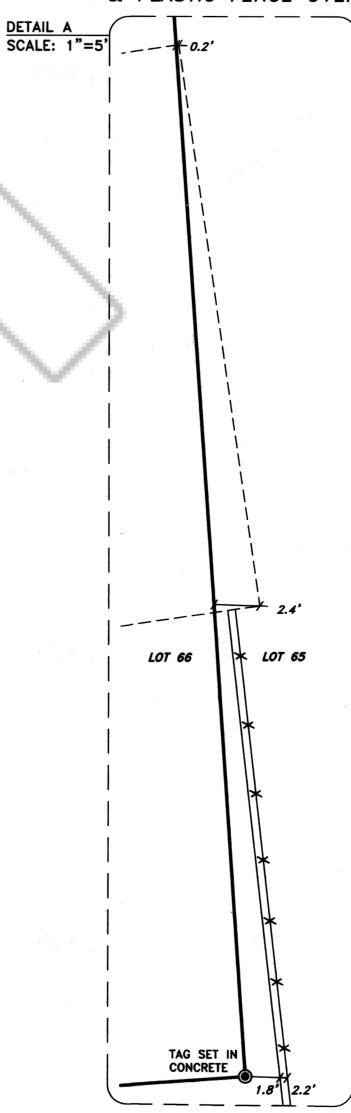
OFFICIAL RECORD AMY ELMER, RECORDER

RECORD OF SURVEY RICHARD AND JANICE BARR TRUST DATED OCTOBER 3. 2018

LOT 66. SUN GOLD MANOR UNIT NO. 1 SECTION 9. TOWNSHIP 2 SOUTH. RANGE 68 EAST M.D.M., PANACA, LINCOLN COUNTY, NEVADA, USA

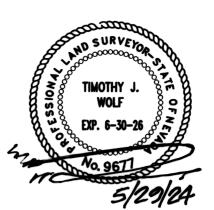
RECORDER'S BLOCK NRS 278.477(E)

EASTERLY: ROOF, DRIVEWAY & PLASTIC FENCE OVERHANG



1. This plat represents the results of a survey conducted by the undersigned at the instance of Richard and Janice Barr Trust.

Timothy J. Wolf Professional Land Surveyor NEVADA Certificate No. 9677 Agent. Artisan Surveying Group



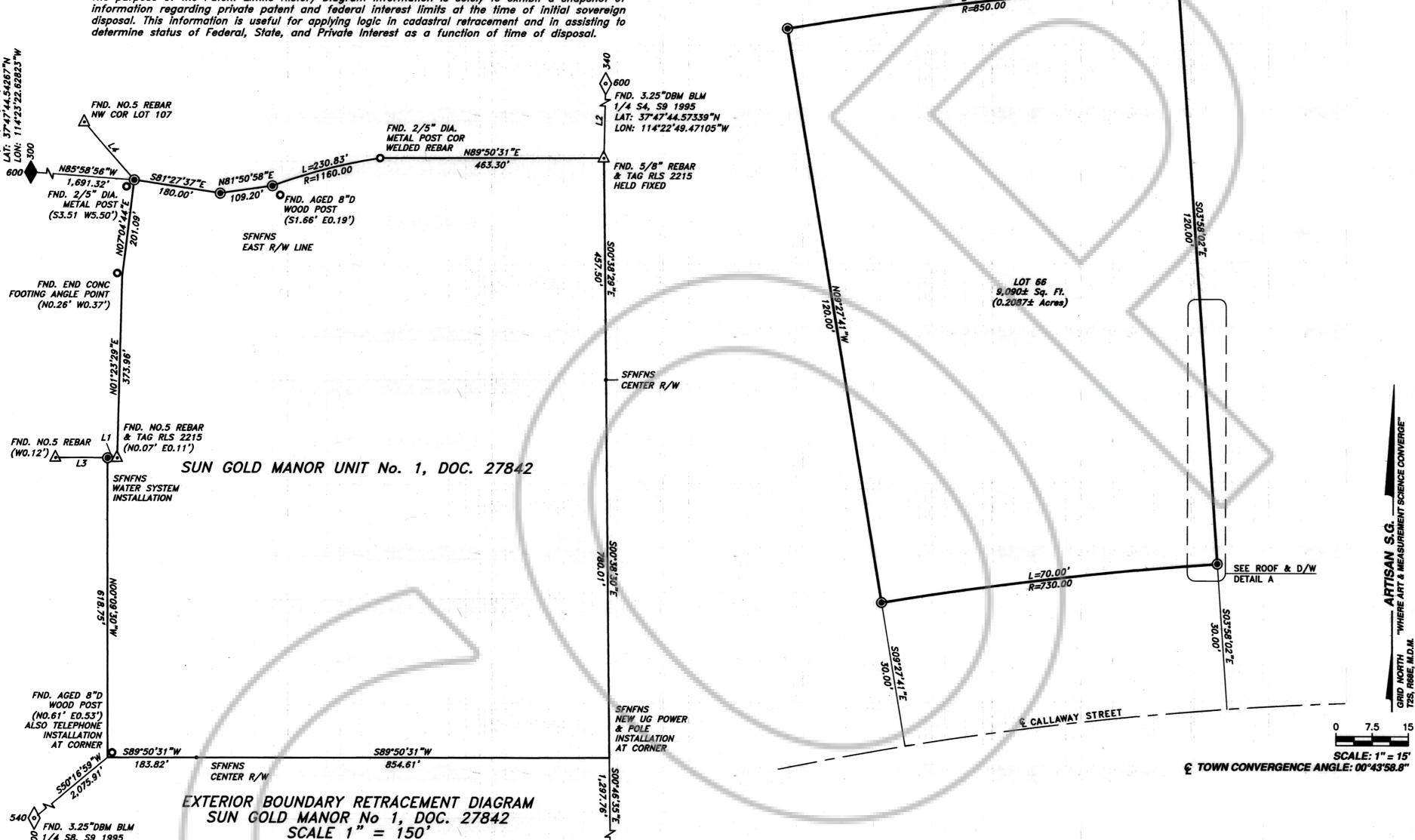
### RECORDER'S NOTE

Any subsequent changes to this map should be examined and may be determined by reference to the County Recorder's Cumulative Map Index. NRS 279.5695



Artisan Surveying Group "Where Art & Measurement Science Converge" P.O. 396, PIOCHE, NV 89043 (775) 962-LAND (5263) http://www.ArtisanSurveying.com

OCATION: PANACA, NV DRAWN: T.WOLF; PLS, CFedS REVIEWED: DRA; PLS, USMS H.SCALE: 1" = 15'V.SCALE: N/A



MONUMENTATION, FEATURE & MAP SYMBOLOGY

Found Quarter Section Corner, or as noted.

Set 1.5" diameter aluminum monument or tag inscribed "Artisan PLS 9677", as shown at right.

Found In Situ Improvement Feature, as noted hereon.

Section, Sub-Section, or, Plat Exterior Boundary Line

Found Section Corner, or as noted.

Found monument, as noted.

\_\_\_\_\_ Driveway, Plastic Fence Overbuild Line

FND. 3.25"DBM BLM C/4 S9 1995

Survey Tie Lines

--- Roof Overhang Outline

LAT: 37°47'18.45167 "N

LON: 114°22'49.53022"W

## SURVEYOR'S CERTIFICATE

- I, Timothy J. Wolf, a Professional Land Surveyor, registered in the State of Nevada, acting as agent for Artisan Surveying Group, a NV LLC, do hereby certify that:
- 2. The lands surveyed reside within Section 9, T2S, R68E, Mount Diablo Meridian. Lincoln County, NEVADA, USA, and the field survey was completed on May 29, 2024. 3. This plat complies with applicable State Statutes and any Local Ordinances in effect as of the day that the Governing Body gave it's final approval. 4. The monuments depicted on this plat are of the character shown, occupy the positions indicated, and are of sufficient number and durability.