(140')

P.O. Box G

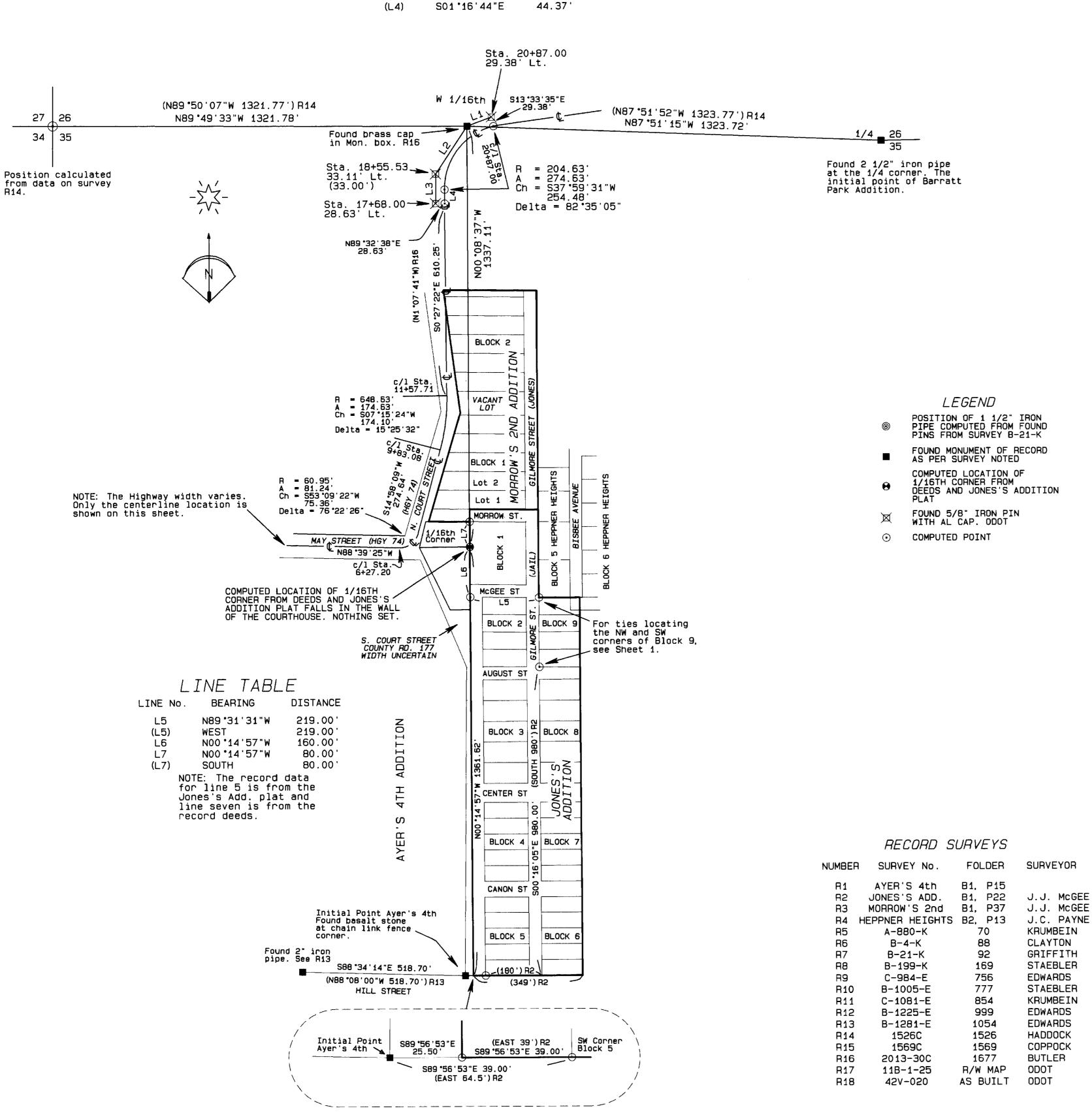
Pilot Rock, Oregon 97868 _____(541) 443-2922

56295LS

RENEWS 6-30-15

106

LINE TABLE RECORD DATA FROM R16 BEARING LINE No. N69 *50 ' 08 "E 81.79 N69 *08 '53 "E S33 '45' 14"W S33 *04 '22 "W 182.04 94.14 L3 S00 *01 '14"W S00 *34 '35 "W 94.13' 44.41 L4 S00 *27 '22 "E



NARRATIVE OF SURVEY

This survey was performed at the request of Mr. Robert Quaempts of WENAHA GROUP, INC. The purpose of the survey was to identify the boundaries of Morrow Street and Lots 1 and 2 of Block 1 of Morrow's 2nd Addition in preparation for a Replat of the same.

Jones's Addition and Morrow's 2nd Addition were platted in the years 1892 and 1900 respectively by surveyor J.J. McGee. The only monumentation reported on these plats was a 2"x12" iron pipe at the initial point of Jones's Addition and pine or fir stakes at the corners of lots and blocks. Subsequent surveys of record in Jones's Addition consist of a survey of Block 9 in 1970 and lots 1 and 2 of Block 8 in 1974. The only subsequent survey done in Morrow's 2nd Addition was a survey filed by ODOT in 2012 for the purpose of obtaining additional right of way along North Court St as shown hereon. It should be noted that the locations of the lot boundaries in Morrow's 2nd as determined in the ODOT survey were not based on monumentation or possessory lines in Morrow's 2nd Addition. It was duly noted in the ODOT survey that the record bearings and distances from the Plat of Heppner Heights were adjusted to close using the monument at the North 1/4 corner of S35 and the found monuments along the vacated alley shown in survey A-880-K only. The location of Court Street was located in a similar manner using the monuments from Day's Addition as shown in survey C-508-K and the previous solution in Heppner Heights. This "control" was then pojected southerly along Court Street and no explanation is given on the ODOT map for how the lot lines in Jones's and Morrow's 2nd were determined. When speaking with the ODOT surveyor, he confirmed that the ODOT locations of the lot lines in Jones's and Morrow's 2nd were based on their solution of Heppner Heights.

Since ODOT acquired additional right of way based on their survey and, since the ODOT location of the lot lines in Morrow's 2nd Addition was not based on any evidence of that Addition, I held only their right of way location based on ties to the monuments as shown hereon. I established the location of Block 1 of Jones's Addition and Block 1 of Morrow's 2nd Addition in the following Manner:

First, because I could not identify any verifiable remains of the pine or fir stakes from 122 years ago, I made measurements to all of the visible possessory lines along Gilmore and Court Streets in both Jones's and Morrow's 2nd additions and confirmed that the surveys in Blocks 8 and 9 of Jones's Addition are a correct representation of those blocks. Next, I determined a direction for the line common to Jones's Addition and Morrow's 2nd Addition based on the stone wall along the north line of the Courthouse property based on the knowledge that this wall was built in 1903 and is the oldest known represenation of a possessory line in either subdivision. Then I calculated the SW corner of McGee Street by holding the east-west bearing of the wall and record plat distance from the Jones's Addition plat. Then I calculated the location of the SW corner of Jones's Addition at record distance east of the SE corner of Ayer's 4th Addition. Holding the bearing between the SW corner of Jones's Addition and the SW corner of McGee Street, I projected a line north from the SW corner of McGee Street the record Jones's plat distance to locate the NW corner of Jones's Addition.

It should be noted at this point that the graphic representation of the lots, blocks, and streets on both the plat of Jones's Addition and Morrow's 2nd Addition do not agree with the written description of the plat exterior boundaries. A comparison of the graphic -vs- description of the Jones's plat shows that both McGee and Morrow Streets were omitted from the legal description of the plat. The graphic -vs- description comparison of the Morrow's 2nd plat shows that Gilmore Street was omitted from that plat legal description. In accordance with ORS 93.310 (6), I have resolved this issue in favor of the graphic on both maps as this agrees with actual dimensions on the ground.

After establishing the location of the NW corner of Jones's Addition, I calculated the location of Morrow Street and Lots 1 and 2, Block one of Morrow's 2nd using record plat distances and the bearings established as described above.

In one additional note, the plat of Heppner Heights as filed in 1953, overlaps onto Block 9 of Jones's Addition and also Gilmore Street as platted in Jones's addition and Morrow's 2nd Addition. The plat of Heppner Heights also re-dedicates that portion of Gilmore Street running along the east side of Morrow's 2nd Addition which was first dedicated on the plat of Morrow's 2nd Addition in the year 1900. Given that the plat of Heppner Heights acknowledges the existence of Morrow's 2nd Addition as an adjoiner, and the deed to the Barratts, Book 47, Page 330, excepts all of Morrow's 2nd Addition, I have held Morrow's 2nd Addition as the senior plat which makes it the controlling document with respect to the location and ownership of Gilmore Street.

This survey was performed with a Trimble R7/R8 RTK GPS system.

RECEIVED BY
Morrow County Surveyor

Date: 5-/7- 2014

Rec'd By: 5. K. H.

No.: 2014-1706D

Folder No.: 1706

SHEET 2 OF 2

SURVEY FOR
WENAHA GROUP, INC
125 SE Court Ave.
Suite A
Pendleton, OR 97801

LOCATION: NW1/4, SECTION 35, T2S, R26E, W.M., MORROW COUNTY, OREGON

PROJECT DATE: January 13, 2014

Project No. 14-01 | SCALE: 1" = 200'

WITNESS TREE SURVEYING
Stephen K. Haddock, PLS, CFedS
P.O. Box G
Pilot Rock, Oregon 97868
(541) 443-2922

BASIS OF BEARINGS
Bearings are based on GPS derived grid bearings rotated 0.40.29" clockwise to true bearings. Distances shown are true ground distances. To obtain grid distances, multiply by a combined scale factor of 0.99980819.

