DESCRIPTION LOT"2A"

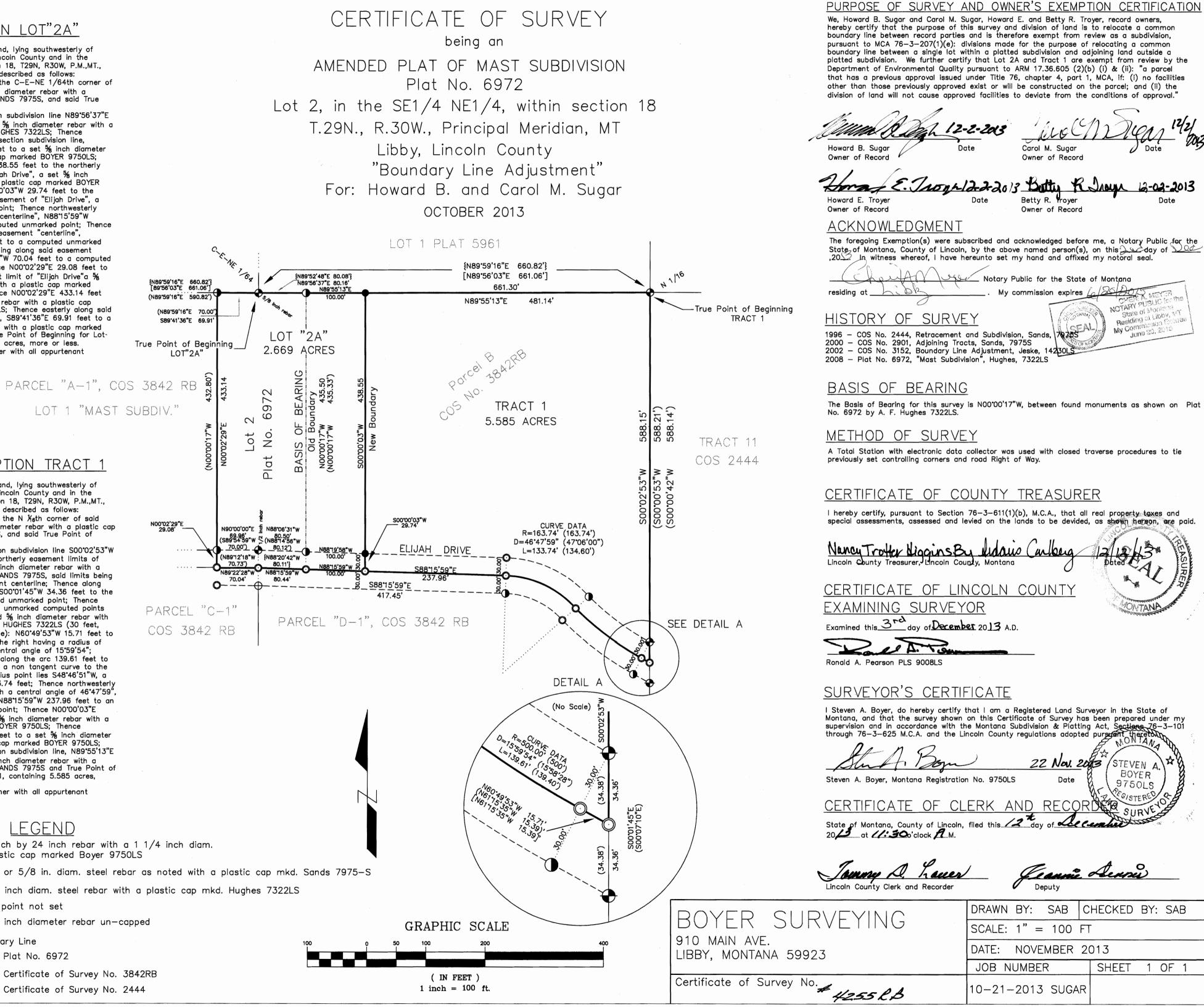
A irregular tract of land, lying southwesterly of Libby, Montana, in Lincoln County and in the SE1/4NE1/4 of section 18, T29N, R30W, P.M., MT., and more particularly described as follows: Commencing at the C-E-NE 1/64th corner of

said section, a $\frac{5}{6}$ inch diameter rebar with a plastic cap marked SANDS 7975S, and said True Point of Beginning;

Thence along a section subdivision line N89'56'37"E 80.16 feet to a found 5% inch diameter rebar with a plastic cap marked HUGHES 7322LS; Thence continuing along said section subdivision line, N89°55'13"E 100.00 feet to a set % inch diameter rebar with a plastic cap marked BOYER 9750LS; Thence S00'00'03"W 438.55 feet to the northerly easement limit of "Elijah Drive", a set 5% inch diameter rebar with a plastic cap marked BOYER 9750LS; Thence S00°00'03"W 29.74 feet to the "centerline" of said easement of "Elijah Drive", a computed unmarked point; Thence northwesterly along said easement "centerline", N88'15'59"W 100.00 feet to a computed unmarked point; Thence continuing along said easement "centerline", N8915'59"W 80.44 feet to a computed unmarked point; Thence continuing along said easement "centerline", N89*22'28"W 70.04 feet to a computed unmarked point; Thence N00°02'29"E 29.08 feet to the northerly easement limit of "Elijah Drive"a % inch diameter rebar with a plastic cap marked HUGHES 7322LS: Thence N00'02'29"E 433.14 feet to a 5% inch diameter rebar with a plastic cap marked HUGHES 7322LS; Thence easterly along said section subdivision line, S89°41'36"E 69.91 feet to a % inch diameter rebar with a plastic cap marked SANDS 7975S and True Point of Beginning for Lot-"2A", containing 2.669 acres, more or less. Subject to and together with all appurtenant easements of record.

being an

Plat No. 6972



DESCRIPTION TRACT 1

A irregular tract of land, lying southwesterly of Libby, Montana, in Lincoln County and in the SE1/4NE1/4 of section 18, T29N, R30W, P.M.,MT., and more particularly described as follows: Commencing at the N Keth corner of said

section, a % inch diameter rebar with a plastic cap marked SANDS 7975S, and said True Point of Beginning;

Thence along a section subdivision line S00°02'53"W 588.15 feet to the northerly easement limits of "Elijah Drive". a 5/8 inch diameter rebar with a plastic cap marked SANDS 7975S, said limits being 30 feet from easement centerline; Thence along said subdivision line, S00°01'45"W 34.36 feet to the centerline, a computed unmarked point; Thence through the following, unmarked computed points referenced by a found 5% inch diameter rebar with a plastic cap marked HUGHES 7322LS (30 feet, each side of centerline): N60°49'53"W 15.71 feet to a point of curve to the right having a radius of 500.00 feet and a central angle of 15°59'54"; Thence northwesterly along the arc 139.61 feet to the point of curve of a non tangent curve to the left, of which the radius point lies S48'46'51"W, a radial distance of 163.74 feet; Thence northwesterly along the arc, through a central angle of 46'47'59", 133.74 feet; Thence N88*15'59"W 237.96 feet to an unmarked computed point; Thence N00°00'03"E 29.74 feet to a set $\frac{5}{10}$ inch diameter rebar with a plastic cap marked BOYER 9750LS; Thence N00°00'03"E 438.55 feet to a set 5% inch diameter rebar with a plastic cap marked BOYER 9750LS; Thence along a section subdivision line, N89'55'13"E 481.14 feet to a 5% inch diameter rebar with a plastic cap marked SANDS 7975S and True Point of Beginning for TRACT 1, containing 5.585 acres, more or less.

Subject to and together with all appurtenant easements of record.

LEGEND

- Set 5/8 inch by 24 inch rebar with a 1 1/4 inch diam. orange plastic cap marked Boyer 9750LS
- Found 1/2 or 5/8 in. diam. steel rebar as noted with a plastic cap mkd. Sands 7975-S Ð
- Found 5/8 inch diam. steel rebar with a plastic cap mkd. Hughes 7322LS
- Calculated point not set O
- \oplus Found 1/2 inch diameter rebar un-capped
- New Boundary Line
- Record Plat No. 6972
- Record Certificate of Survey No. 3842RB
- Record Certificate of Survey No. 2444

1 inch = 100 ft.