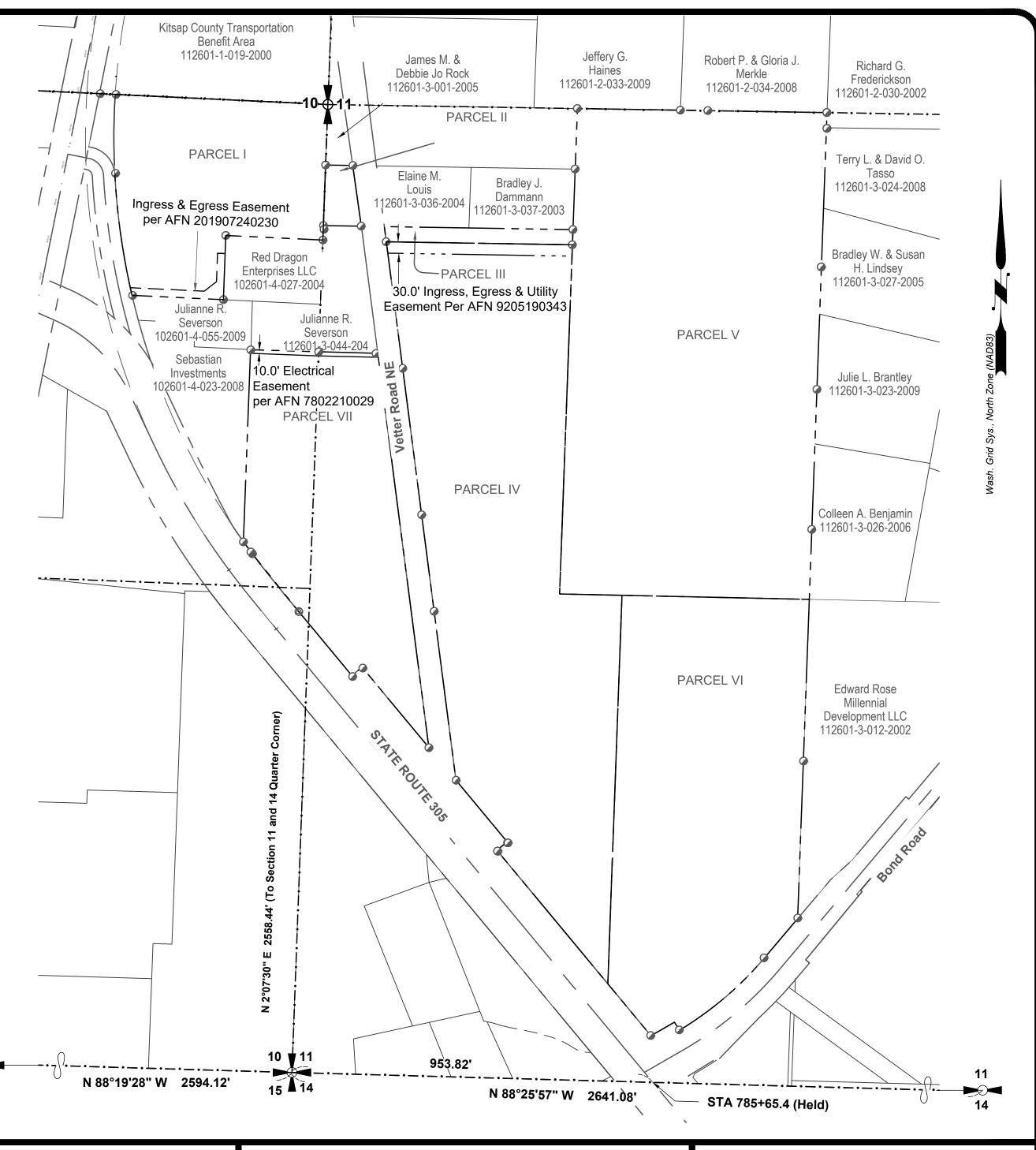
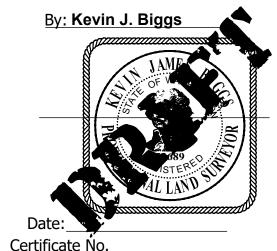


Existing Easements 102601-4-028-2003, 112601-3-003-2003, 112601-3-040-2008, 112601-3-006-2000, 102601-4-022-2009, 112601-3-021-2001, 112601-3-008-2008 Legend $-\cdot -\cdot -\cdot -\cdot -\cdot -$ Section Line — - — - — Right of Way Centerline ---- Right of Way Tax Parcel Lines ---- Subject Property Sewer Line Storm Drain Line Fence Line **Above Ground Power Line** Water Line 1" = 200' **Surveyor's Certificate** This map correctly represents a survey made by me or under my direction in conformance with the requirements of the Survey Recording Act at the request of **Edward Rose** in **DEC** , 20 <u>19</u> By: Kevin J. Biggs





EDWARD ROSE MILLENNIAL

This survey employed the use of a Carlson CR 2+ 3" robotic total station and Carlson BRX6 dual-frequency receiver/antenna with multiple, meaned observations for each control point (SmartNet RTN).

Drawn by JRC	Date Sept. 30th, 2021	Job No. 691
Checked by KJB	Scale 1" = 200'	Sheet 2 of 7



Team4 Engineering

5819 NE Minder Road Poulsbo, WA 98370 phone: 360 297-5560 fax: 360 297-7951 S E ¼, Sec.10 & SW¼, Sec. 11 , T. 26 N., R.1 E., W.M. Auditor's Certificate

Filed for record this _____ day of ______, 20____

at______ at the request of Team4 Engineering.

County Auditor Auditor's File No.

691.dwg

Existing Conditions

102601-4-028-2003, 112601-3-003-2003, 112601-3-040-2008, 112601-3-006-2000, 102601-4-022-2009, 112601-3-021-2001, 112601-3-008-2008

Legend

- 3/4" ADA Iron Pipe Found with LS #8894 unless otherwise stated.
- 4 x 4 Concrete Mon Found

SURVEYORS NOTES ON RIGHT-OF-WAY LOCATION

SR 305 right of way established via field ties to monuments at or near stations 766+52.71 (Held for S.T. location, as the located centerline monuments geometry fits better than indicated on the 305 Monument Survey) and ST 724+01.61, location held per monumentation survey recorded under AFN 200506060018, Records of Kitsap County. Centerline location established by balanced rotation between calculated locations and field observed locations. Once the centerline entered Section 11, I established a station equation 785+68.92 P.O.T BK = 785+65.4 P.O.T. AHD, thus tying the stationing of the Monumentation Survey, to that of the SSH N0. 21-A plans Approved Nov. 8th 1950. The initial northerly ROW was established by holding the original alignment, and then the Revised ROW shown on page 5 of 5/7 of 7 for SSHNo. 21-A approved Nov. 8 1950 was used to obtain stationing to tie to the WE11 line. The WE11, as shown on the Silverdale to Thompson Road plans dated March 22nd, 1978, was used to establish the location of the FR11 line. When establishing the FR11 line a overlap resulted between the easterly lines of the original SR3 Easterly Right of Way and of the Easterly Right of Way of the FR11 line. The centerline of FR11 was based off a 30' offset of SR3, into a 48' radius curve, and holding the FR11 starting location and assumed perpendicular alignment. The FR11 line governs the Morrison South boundary line, the SR3 Right of Way as shown in the WE11 plans was used to establish the West boundary of the Morrison parcel, and finally the original 305 ROW was used to establish the East line between the Morrison parcel and it's adjoiner. All other Right of Way dependant boundaries for this survey along 305 are dependant on the 1950s approved plans. The Bond Ave ROS #3056193 was relied upon to determine the location of Bond over the monumentation map recorded under AFN 200703300066 due to the 3056193 ROS showing independant ties to the section monumention, where the monumentation survey reused ties from a survey with many inaccuracies.

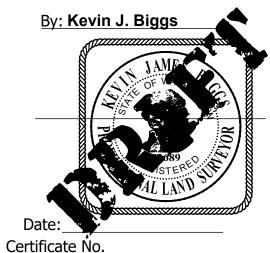
This surveyor did not choose to make a boundary determination that conflicts with a large volume of monumention lightly, but did so for the following reasons.

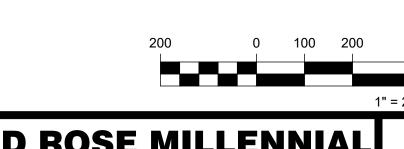
- 1. The Right of Way for SR 305, is the most impacting factor for the boundaries of this survey, While many surveyors have looked at segments of the right of way, and made reasonable determinations in the small scale, when attempting to reconcile six connected and interdependent Rights of way, or iterations of the same, a holistic approach was needed, and led to a significant difference in centerline location. Primarily in the placement of the Centerline Crossing the common lines between section 11 and 14.
- With the Sate bordering the properties to the South and West, and a predominate lack of reliance on the existing monumentation by the properties bordering SR 305 in this area, the superior rights of the SR 305 Right of way would make any corners set not original corners, but also not corners of local control.

Surveyor's Certificate

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in **DEC** , 20 **19**





EDWARD ROSE MILLENNIAL

This survey employed the use of a Carlson CR 2+ 3" robotic total station and Carlson BRX6 dual-frequency receiver/antenna with multiple, meaned observations for each control point (SmartNet RTN).

Drawn by JRC	Date Sept. 30th, 2021	Job No.	691
Checked by KJB	Scale 1" = 200'	Sheet 3	of 7

Team4 Engineering

Found 0.35' West and 0.18' North of Calculated

Found 0.16' West and

0.15' North of Calculated Position.

PARCEL II

PARCEL III

Found 3/4" Iron Pipe with

JDK 36801 0.25' East and

Found 3/4" Iron Pipe with

plug in concrete 0.97' East

Found 3/4" Iron Pipe with

JDK 36801 2.30' East and

2.64' South of Calculated

and 2.61' South of

Calculated Position.

Found 3/4" Iron Pipe with

0.79' North of Calculated

N 88°25'57" W 2641.08'

\Position.

JDK 36801 0.80' West and

0.14' South of Calculated

Position.

ound 3/4" ITOTAL IP
JDK 36801 2.22' East and
2.69' South of Calculated

Found 3/4" Iron Pipe with

953.82'

JDK 36801 0.12' East

Calculated Position.

JDK 36801 0.08' East

Calculated Position.

PARCEL IV

JDK 36801 0.02' East

Calculated Position.

Found 0.26' North of

Calculated Position.

Found 0.17' West of

Calculated Position.

Found 0.03' East of

Calculated Position.

Found 0.23' West of

Calculated Position.

PARCEL VI

Found 3/4" Iron Pipe with

JDK 36801 0.37' East and

Found 3/4" Iron Pipe with

1.07' North of Calculated

STA 785+65.4 (Held)

JDK 36801 0.32' West and

1.92' North of Calculated

Position.

Found 0.81' West

and 0.55 North of

Calculated Position

County Auditor

PARCEL V

Found 0.22' North of

Calculated Position.

Found 0.39' West and

Calculated Position.

Found 0.39' West and

0.19' North of

0.19' North of Calculated Position. Found 0.52' West and

Found 1.38' East of

Calculated Position.

Found 0.49' East of

Calculated Position.

11

Auditor's File No.

Calculated Position.

0.16' North of

5819 NE Minder Road Poulsbo, WA 98370 phone: 360 297-5560 fax: 360 297-7951

S E 1/4, Sec. 10 & SW 1/4, Sec. 11, T. 26 N., R. 1 E., W.M. **Auditor's Certificate** Filed for record this _____ day of m., in Book_____ of Surveys, on at the request of Team4 Engineering.

10 🖠 11 N 88°19'28" W 2594.12' 15 14 1" = 200'

277.10'_{PARCEL I}

28.60

7.60'-

Found 0.03' West and

Calculated Position.

Found 3.75 West

and 5.26' North of

Calculated Position.

Found 2.13' East and 2.18'

South of Calculated Position.

STA 801+19.46 per 1950

approved plans)

(0.24 Northeasterly of line and at

0.73' South of

Found 0.43' West and

Calculated Position.

0.83' South of

60.30

Found 0.31' West and

Calculated Position.

0.19' North of **Calculated Position**

Found 0.39' West and

Road

Found 2.09 East and

2.55' South of

Found 0.16' East and

Position.

0.37' South of Calculated

Found 3/4" Iron Pipe with

plug in concrete 1.39' East

and 1.82' South of

Calculated Position.

Calculated Position.

0.13' North of

Found 0.83' North of

PARCEL VII

Calculated Position.

Found 1.95 West

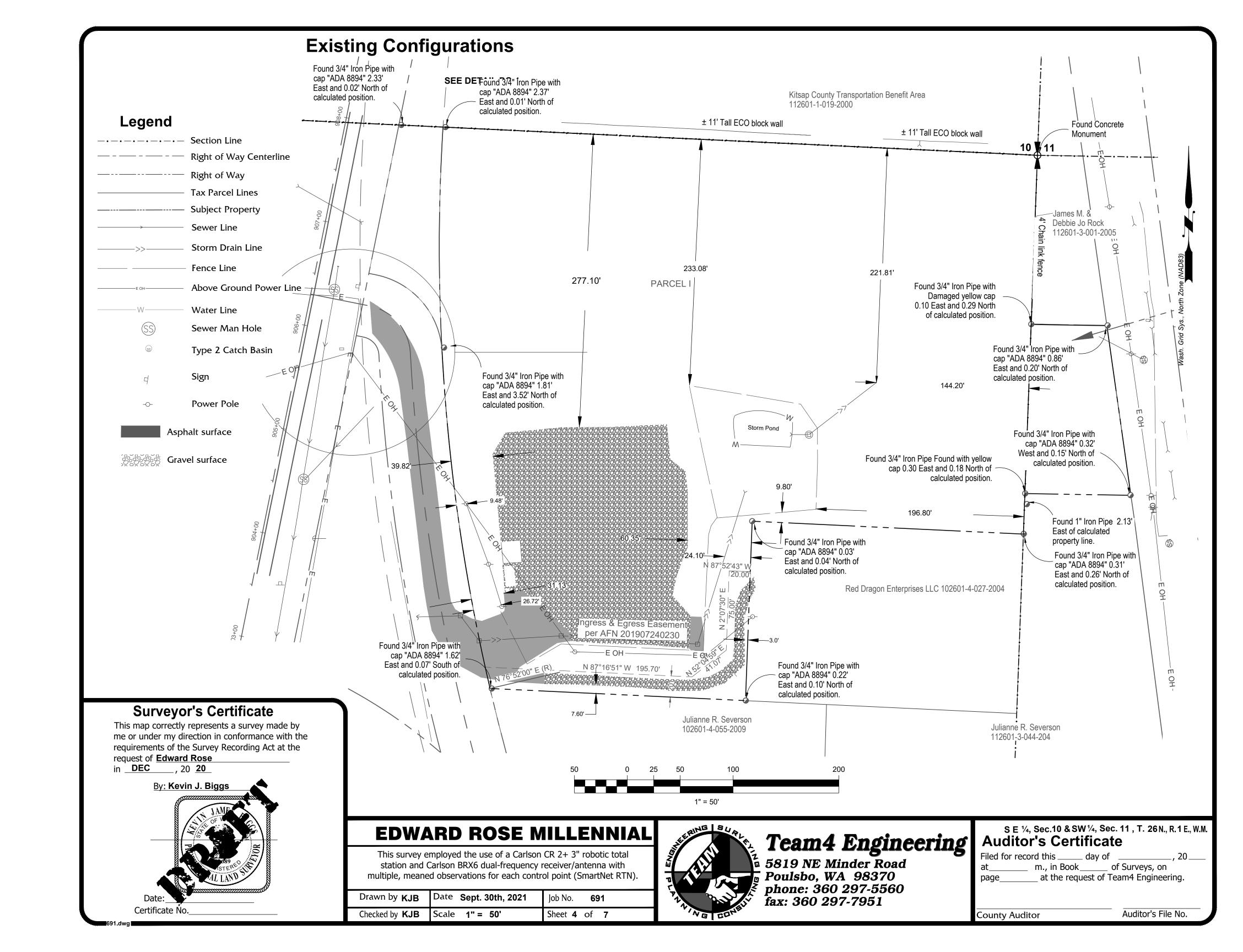
and 2.30' North of

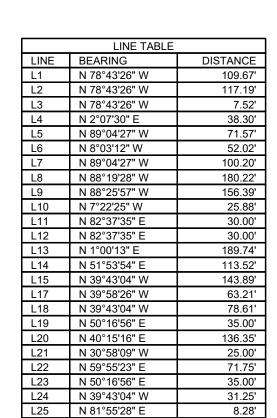
Calculated Position.

Found 1.97' East and

2.44' South Calculated

Position.





Resultant Parcels

		CURVE TABLE	
CURVE	RADIUS	DELTA ANGLE	ARC LENGTH
C1	120.00'	27°14'11"	57.04'
C2	130.00'	26°05'19"	59.19'
C3	500.00'	8°22'38"	73.11'
C4	500.00'	4°02'01"	35.20'
C5	200.00'	54°55'41"	191.74'
C6	200.00'	11°16'41"	39.37'
C7	200.00'	43°39'00"	152.37'
C8	750.00'	8°33'30"	112.03'
C9	750.00'	6°52'25"	89.97'
C10	750.00'	1°41'06"	22.05'
C11	1835.00'	1°09'03"	36.86'

Legend

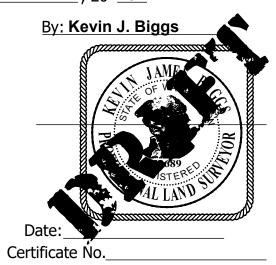
 $-\cdots-\cdots-$ Section Line Right of Way Centerline Right of Way **Tax Parcel Lines**

Subject Property

Surveyor's Certificate

This map correctly represents a survey made by me or under my direction in conformance with the requirements of the Survey Recording Act at the request of Edward Rose

in **DEC** , 20 <u>19</u>



EDWARD ROSE MILLENNIAL

N 88°19'28" W 2594.12'

This survey employed the use of a Carlson CR 2+ 3" robotic total station and Carlson BRX6 dual-frequency receiver/antenna with multiple, meaned observations for each control point (SmartNet RTN).

Drawn by JRC	Date Sept. 30th, 2021	Job No. 691
Checked by KJB	Scale 1" = 200'	Sheet 5 of 7

10



1" = 200'

10, ▼ 11

15 14

R1835/00' j

D5°14/19"/

RESULTANT PARCEL I 19,715.8± SF

.45± Acres

1.69± Acres 113.66'ш (97.00'

> RESULTANT PARCEL IV

145,671.4± SF

3.34± Acres L366.68'

351.90' RESULTANT

L8

PARCEL III 73,409.9± SF

1.69± Acres

N 87°16'56" W NT L61.95' V R200.00' -

_D17°44'54"

Team4 Engineering

953.82'

N 88°25'57" W 2641.08'

5819 NE Minder Road Poulsbo, WA 98370 phone: 360 297-5560 fax: 360 297-7951

Auditor's Certificate				
Filed for reco	ord this da	y of	, 20	
at	m., in Book	of Surveys, o	on	
page	at the request	of Team4 Engine	eering.	

STA 785+65.4 (Held)

N 89°04'27" W

659.61'

RESULTANT

PARCEL VI

1,918,618.6± SF

44.05± Acres

L295.87' R902.84' D18°46'35"

659.61'

N 89°04'27" W

498.54'

RESULTANT

PARCEL VII

307531.3± SF 7.06± Acres

L124.54' Z 7°2 22'30" 55.70

L9

RESULTANT

PARCEL V

1 262,773.6± SF

6.03± Acres

100.70.

Auditor's File No. **County Auditor**

Resultant Parcels Legal Descriptions

Legal Descriptions

Resultant Parcel I:

COMMENCING at the Northeast corner of the Southeast Quarter of Section 10, Township 26 North, Range 1 East W.M.; THENCE along the East-West Center of Section Line North 87°16'51" West 448.90 feet to the POINT OF BEGINNING: THENCE South 2°43'04" West 183.96 feet; THENCE North 78°43'26" West 109.67 feet to a point of curve; THENCE along a 1835.00 foot radius curve to the right, the center of which bears North 88°18'57" East, having a central angle of 5°14'19" and an arc length of 167.78 feet, to the East-West Center of Section Line; THENCE along said East-West Center of Section Line, South 87°16'51" East 113.66 feet to the POINT OF BEGINNING.

Resultant Parcel II:

COMMENCING at the Northeast corner of the Southeast Quarter of Section 10, Township 26 North, Range 1 East W.M.; THENCE along the East-West Center of Section Line North 87°16'51" West 351.90 feet; THENCE South 2°43'04" West 193.10 feet to a point of curve; THENCE along a 750.00 foot radius curve to the right, the center of which bears North 4°24'10" East, having a central angle of 6°52'25" and an arc length of 89.97 feet; THENCE North 78°43'26" West 7.52 feet; THENCE North 2°43'04" East 183.96 feet to the East-West Center of Section Line; THENCE along said East-West Center of Section Line, South 87°16'51" East 97.00 feet to the POINT OF BEGINNING.

Resultant Parcel III:

Beginning at the Northeast corner of the Southeast Quarter of Section 10, Township 26 North, Range 1 East W.M.; THENCE along the section line common to Sections 10 and 11, South 2°07'30" West 160.00 feet; THENCE leaving said section line South 89°04'27" East 71.57 feet; THENCE South 8°03'12" East 52.02 feet; THENCE South 81°55'28" West 8.28 feet to a point of curve; THENCE along a 250.00 foot radius curve to the right, having a central angle of 28°32'30" and an arc length of 124.54 feet; to a point of reverse curve; THENCE along a 200.00 foot radius curve to the left, having a central angle of 17°44'54" and an arc length of 61.95 feet; THENCE North 87°16'56" West 220.64 feet to a point of curve; THENCE along a 750.00 foot radius curve to the right, having a central angle of 1°41'06" and an arc length of 22.05 feet; THENCE North 2°43'04" East 193.10 feet to the North line of said Southeast Quarter; THENCE along said North line South 87°16'51" East 351.90 feet to the Northeast corner of the Southeast Quarter of said Section 10 and the POINT OF BEGINNING.

Resultant Parcel IV:

COMMENCING at the corner common to Sections 10 and 11, Township 26 North, Range 1 East W.M.; THENCE along the section line common to Sections 10 and 11, South 2°07'30" West 320.00 feet to the POINT OF BEGINNING: THENCE continuing along said common section line South 2°07'30" West 38.30 feet; THENCE leaving said common section line North 87°16'51" West 256.67 feet; THENCE South 2°07'30" West 169.73 feet; THENCE North 87°16'51" West 241.77 feet, more or less, to the Easterly Right of Way of FR-11 and a point of curve; THENCE along and continuing past said FR-11 Right of Way along a 1835.00 foot radius curve to the right, the center of which bears North 76°52'00" East, having a central angle of 11°26'57" and an arc length of 366.68 feet; THENCE South 78°43'26" East 117.19 feet to a point of curve; THENCE along a 750.00 foot radius curve to the left, having a central angle of 8°33'30" and an arc length of 112.03 feet; THENCE South 87°16'56" East 220.64 feet to a point of curve; THENCE along a 200.00 foot radius curve to the right, the center of which bears South 2°43'04" West, having a central angle of 17°44'54" and an arc length of 61.95 feet to a point of reverse curve; THENCE along a 250.00 foot radius curve to the left, having a central angle of 28°32'30" and an arc length of 124.54 feet; THENCE North 81°55'28" East 8.28 feet to the Westerly Right of Way of Vetter Road; THENCE along said Westerly Right of Way South 8°03'12" East 109.93 feet; THENCE Leaving said Right of Way North 89°04'27" West 100.20 feet to the Section line common to Sections 10 and 11 and the POINT OF BEGINNING.

Resultant Parcel V:

COMMENCING at the corner common to Sections 10 and 11, Township 26 North, Range 1 East W.M.; THENCE along the section line common to Sections 10 and 11, South 2°07'30" West 653.42 feet to the POINT OF BEGINNING: THENCE Leaving said common section line South 88°25'57" East 156.39 feet to the Westerly Right of Way of Vetter Road; THENCE along Said Westerly Right of Way South 7°22'25" East 25.88 feet; THENCE Leaving said Westerly Right of Way North 82°37'35" East 30.00 feet to a point on the centerline of Vetter Right of Way and a point of curve; THENCE along a 500.00 foot radius curve to the right, the center of which bears South 82°37'35" West, having a central angle of 8°22'38" and an arc length of 73.11 feet; THENCE South 1°00'13" West 189.74 feet to a point of curve; THENCE along a 500.00 foot radius curve to the left, having a central angle of 4°02'01" and an arc length of 35.20 feet; THENCE South 3°01'47" East 233.24 feet to a point of curve; THENCE along a 200.00 foot radius curve to the right, having a central angle of 54°55'41" and an arc length of 191.74 feet; THENCE South 51°53'54" West 113.52 feet to the Northerly Right of Way of State Route 305; THENCE along said State Route 305 Right of Way North 39°43'04" West 143.89 feet to a point of spiral curve; THENCE along a spiral curve parallel to and 75 feet from the centerline of State Route 305, the cord of which is North 38°43'36" West 196.14, feet to a point of curve; THENCE along a 1835.00 foot radius curve to the right, the center of which bears North 53°17'06" East, having a central angle of 1°09'03" and an arc length of 36.86 feet; THENCE leaving said Northerly Right of Way North 2°07'30" East 506.98 feet; THENCE South 88°19'28" East 180.22 feet to the POINT OF BEGINNING.

EXCEPT any portion within Vetter Right-of-Way.

Resultant Parcel VI:

COMMENCING at the Northwest corner of the Southwest Quarter of Section 11 Township 26 North, Range 1 East W.M.; THENCE along the East-West Center of Section Line South 89°04'27" East 659.61 feet to the POINT OF BEGINNING; THENCE continuing along said Center of Section line South 89°04'27" East 659.61 feet; THENCE leaving said Center of Section line South 2°05'26" West 2130.46 feet to the Northerly Right of Way of State Route 307; THENCE along said Northerly Right of Way South 40°15'16" West 136.35 feet to a point of curve; THENCE along a 902.84 foot radius curve to the right, having a central angle of 18°46'35" and an arc length of 295.87 feet; THENCE North 30°58'09" West 25.00 feet; THENCE South 59°55'23" West 71.75 feet to the Northerly Right of Way of State Route 305: THENCE along said Northerly Right of Way North 39°43'04" West 636.88 feet: THENCE North 50°16'56" East 35.00 feet: THENCE North 39°43'04" West 31.25 feet: THENCE leaving said Northerly Right of Way North 50°01'34" East 475.78 feet; THENCE North 39°51'03" West 630.93 feet; THENCE South 50°07'04" West 256.00 feet; THENCE North 39°58'26" West 63.21 feet to a point of curve; THENCE along a 200.00 foot radius curve to the left, the center of which bears North 81°45'06" West, having a central angle of 11°16'41" and an arc length of 39.37 feet; THENCE North 3°01'47" West 233.24 feet to a point of curve; THENCE along a 500.00 foot radius curve to the right, having a central angle of 4°02'01" and an arc length of 35.20 feet; THENCE North 1°00'13" East 189.74 feet to a point of curve; THENCE along a 500.00 foot radius curve to the left, having a central angle of 8°22'38" and an arc length of 73.11 feet to a point on the Centerline of Vetter Road; THENCE North 82°37'35" East 30.00 feet to the Easterly Right of Way of Vetter Road; THENCE along said Easterly Right of Way North 7°22'25" West 355.70 feet; THENCE leaving said Easterly Right of Way South 89°04'27" East 498.54 feet; THENCE North 2°06'28" East 320.07 feet to the East-West Center of Section Line and the POINT OF BEGINNING.

EXCEPT any portion within Vetter Right-of-Way.

Resultant Parcel VII:

COMMENCING at the corner common to Sections 10 and 11, Township 26 North, Range 1 East W.M.; THENCE along the section line common to Sections 10 and 11, South 2°07'30" West 1371.61 feet to the Northerly Right of Way of State Route 305; THENCE along said Northerly Right of Way South 39°43'04" East 100.29 feet to the POINT OF BEGINNING: THENCE leaving said Northerly Right of Way North 51°53'54" East 113.52 feet to a point of curve; THENCE along a 200.00 foot radius curve to the left, having a central angle of 43°39'00" and an arc length of 152.37 feet; THENCE South 39°58'26" East 63.21 feet; THENCE North 50°07'04" East 256.00 feet; THENCE South 39°51'03" East 630.93 feet; THENCE South 50°01'34" West 475.78 feet to the Northerly Right of Way of State Route 305; THENCE along said Northerly Right of Way North 39°43'04" West 568.75 feet; THENCE South 50°16'56" West 35.00 feet: THENCE North 39°43'04" West 78.61 feet to the POINT OF BEGINNING.

EXCEPT any portion within Vetter Right-of-Way

Surveyor's Certificate

This map correctly represents a survey made by me or under my direction in conformance with the requirements of the Survey Recording Act at the request of **Edward Rose**

in **DEC** , 20 **19**



EDWARD ROSE MILLENNIAL

This survey employed the use of a Carlson CR 2+ 3" robotic total station and Carlson BRX6 dual-frequency receiver/antenna with multiple, meaned observations for each control point (SmartNet RTN).

Drawn by JRC	Date Sept. 30th, 2021	Job No. 691
Checked by KJB	Scale 1" = 200'	Sheet 6 of 7



Team4 Engineering

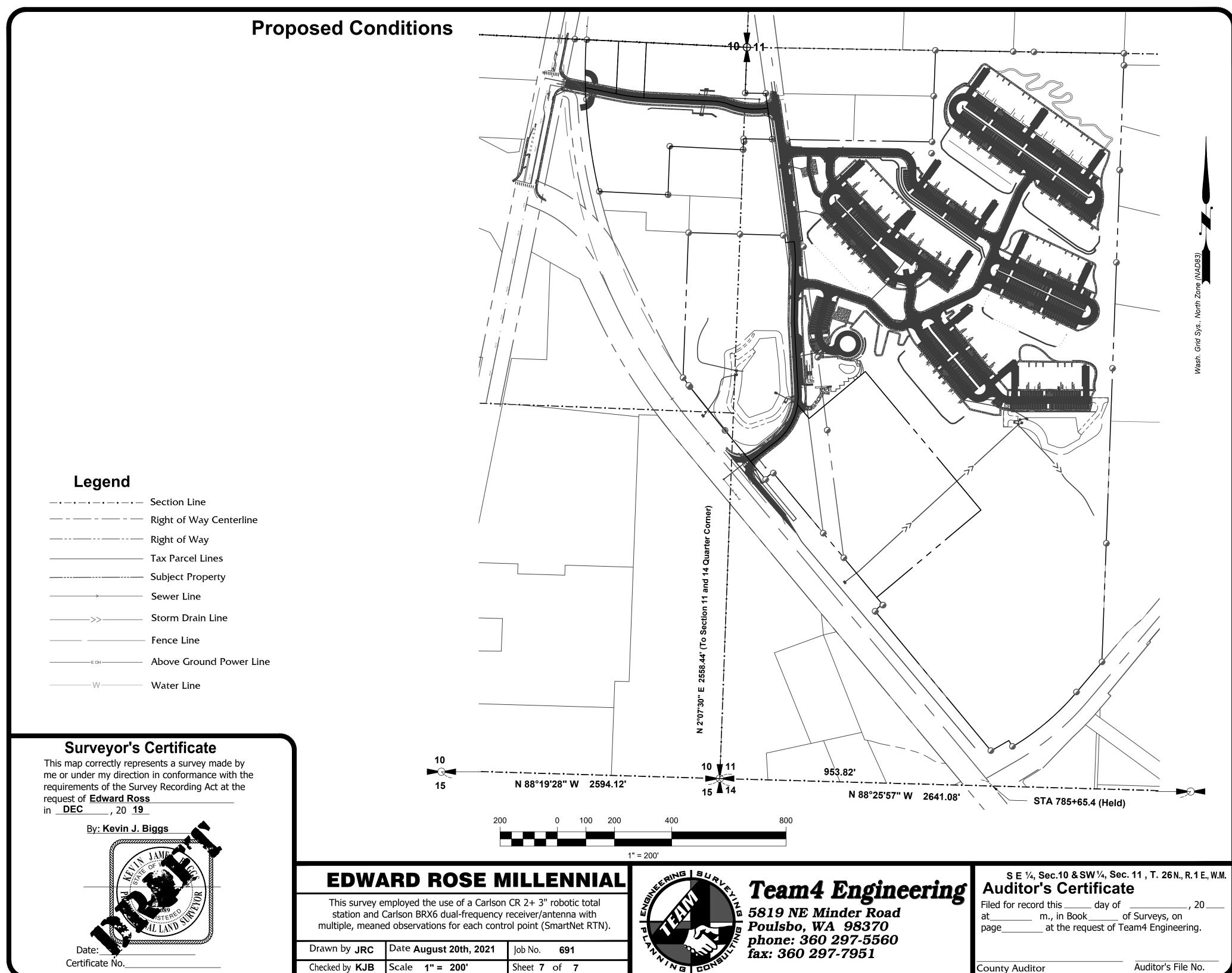
5819 NE Minder Road Poulsbo, WA 98370 phone: 360 297-5560 fax: 360 297-7951

S E ¼, Sec.10 & SW¼, Sec. 11, T. 26 N., R.1 E., W.M. Auditor's Certificate

Filed for reco	ord this	day of _	, 20	_
at	m., in Book_			
page	at the reque	est of Tea	m4 Engineering.	

County Auditor Auditor's File No.

691.dwg



NOT FOR RECORDING, FOR REVIEW ONLY* DEDICATION AREA NOTES The proposed dedication and vacation areas are shown here for review purposes only. It is my opinion that showing a proposed right of way dedication on a recorded document could cloud title should the dedication not follow the BLA. The legal descriptions contain exceptions for Vetter Right of way should the vacation and dedication not be perfected. Future ROW Dedication Areas - Future ROW Vacation Area **Surveyor's Certificate** 10 This map correctly represents a survey made by 10 🔰 11 me or under my direction in conformance with the 953.82' N 88°19'28" W 2594.12' 15 14 requirements of the Survey Recording Act at the N 88°25'57" W 2641.08' request of **Edward Rose** STA 785+65.4 (Held) in **DEC** , 20 <u>19</u> By: Kevin J. Biggs 1" = 200' S E $\frac{1}{4}$, Sec.10 & SW $\frac{1}{4}$, Sec. 11 , T. 26 N., R.1 E., W.M. **EDWARD ROSE MILLENNIAL** Team4 Engineering **Auditor's Certificate** Filed for record this _____ day of ____ This survey employed the use of a Carlson CR 2+ 3" robotic total 5819 NE Minder Road Poulsbo, WA 98370 phone: 360 297-5560 m., in Book______ of Surveys, on station and Carlson BRX6 dual-frequency receiver/antenna with multiple, meaned observations for each control point (SmartNet RTN). ___ at the request of Team4 Engineering. Date August 20th, 2021 Job No. **691** Drawn by **JRC** fax: 360 297-7951 Checked by **KJB** Scale 1" = 200' Auditor's File No. Sheet 1 of 1 **County Auditor**