RECEIPT NO.: 442

DATE APPLICATION RECEIVED: 8/8

DATE APPLICATION ACCEPTED AS COMPLETE:

## CITY OF PULLMAN

CONDITIONAL USE PERMIT APPLICATION				
APPLICANT:				
NAME: Bob Perdue / Nelson Partners				
ADDRESS: 16-B Journey Suite 200; Aliso Viejo, CA 92656				
TELEPHONE: (949) 916-7300				
STATUS (property owner, lessee, agent, purchaser, etc.): Owner				
PROPERTY OWNER (if different than applicant):				
NAME:				
ADDRESS:				
TELEPHONE:				
PROPERTY LOCATION (general or common address):				
Subject property is located on Johnson Avenue, immediately east of the intersection of Johnson Avenue and SE Bishop Boulevard.				
SE Dishop Boulevard.				
ZONING DISTRICT: C3/R4				
PROPOSITE CONTRACTOR AND ADDRESS OF THE PROPOSITE OF THE				
PROPOSED CONDITIONAL USE:				
The proposed project consists of apartments for rent by WSU students. The scope of the project entails				
292 apartments with 693 bedrooms. 617 parking spaces are proposed on the lowest levels of the project, facing west to Johnson Avenue.				
Tacing west to Johnson Avenue.				
The project requests variances from the City of Pullman zoning code, and are itemsized on the enclosed				
memo issued by Rosemann & Associates.				
All information provided in this application is said to be true under penalty of perjury by the laws of the				
State of Washington.				
8/8/19				
Applicant's Signature Date				
Date				

# Memo



ARCHITECTURE INTERIOR DESIGN

ENGINEERING PLANNING

Date: August 8, 2019

To: City of Pullman

From: Douglas McElvain

Re: Conditional Use Permit Application

Elevate at Pullman Pullman, Washington

Cc: Jarrett Cooper, AIA

Bob Perdue Patrick Nelson Tom Stirling

The following is a summary of sections of the Zoning Code which we are requesting a variance from:

### 1. 17.35085 Grading:

Developments should incorporate as nearly as possible the existing grades in the overall design of the project. Large grade changes should be divided by a series of benches and terraces, and individual retaining walls should be limited to eight (8) feet in height wherever possible. Buildings with multiple stories should be designed with both uphill and downhill floor plans slopes. (Ord. 03-33 §68, 2003).

### Variance requested:

The proposed road through the site, to access the main entry of the building as well as the cell tower enclosure will run on the north side of the property. In order to access the cell tower and main entry, while maintaining a grade acceptable for emergency vehicles, a retaining wall will be used on the northern edge of the property. Much of the wall will be below 8'-0" in height, however a small portion is needed to be 10'-0" tall to accommodate the maximum allowable slope for emergency vehicles.

### 2. 17.40.040 Off-street Parking Area Design:

(1) Off-street Parking Space and Area Dimension. Except as otherwise provided in this Title, off-street parking spaces and areas shall be designed and constructed in accordance with the standards of Figure 17.40.1. In all zone districts except residential zone districts, up to twenty-five (25) percent of the spaces provided in any parking area of more than five (5) spaces may be sized for compact cars. In all residential zone

districts, up to fifty (50) percent of the spaces provided in any parking area of more than five (5) spaces may be sized for compact cars.

### Variance Requested:

The parking layout varies from the Zoning code as follows:

Parking section width is proposed as 62'-0" in lieu of 64'-0".

Parking bank width is proposed to be 19'-0" in lieu of 20'-0"

### 3. 17.70.30 Use Chart

### Variance Requested:

The proposed project entails a parking garage with apartments built upon it at the western end of the site, as well as an on-grade portion of the apartments on the eastern end of the site. The proposed parking ration proposed is .88 parking spots per bedroom.

4. 17.75.060 R4 High Density Multi-Family Residential District

The R4 High Density Multi-Family Residential District is intended to establish areas for high density residential developments. Uses are permitted with a maximum density of up to forty-four (44) dwelling units per net acre.

### Variance Requested:

The proposed project contains 60.08 dwelling units per acre.

- 5. 17.75.080 Development Standards.
  - (2) Minimum Lot Area Per Dwelling Unit.

In the residential districts the minimum lot area per dwelling unit shall be as

follows: District Minimum Lot Area

R4 1,000 sq. ft.;

in this district only, the board of adjustment may reduce this limitation to as low as five hundred (500) sq. ft. and issue a conditional use permit for such reduction.

### Variance Requested:

The proposed project has 1 dwelling unit per 724 square feet.

(3) Maximum Residential Density.

The maximum densities allowed in residential districts are as follows:

District Basic Density PRD Bonus Density

R4 44 52

### Variance Requested:

The proposed project contains 60.08 dwelling units per acre.

(6) Maximum Building and Structure Height.

The maximum height of a building or structure shall be as follows:

(c) In R4: fifty (50) feet above grade.

### **Variance Requested:**

Refer to AS-100 and Z-series sheets for sections at building showing height above grade. Instances where the building exceeds this height are labeled.

6. 17.80.060 Development Standards.

Table 17.80.1 Standards

(e) Minimum Side and Rear Yard None (\*2,\*4)

(f) Maximum Height

None (\*4)

(g) Maximum Gross Floor

3 sq. ft. per sq.ft. of lot area

### Variance Requested:

The C3 section of the site contains 84,927 Square feet which would allow 254,781 GSF. Per the submitted site plan, the proposed project on the C3 zoned portion of the site contains 154,653 GSF of apartments and 154,653 GSF of garage. This totals 361,388 GSF

\*2 - Twenty feet if adjacent to residential zoned property.

\*4 - No maximum height is imposed, but when a building exceeds thirty-five (35) feet in height, the portion of that building over thirty-five (35) feet in height shall be set back plone (1) foot from all side or rear property lines for each one (1) foot in height by which it exceeds thirty-five (35) feet.

### Variance Requested:

Refer to Z-series sheets for sections at building showing height above grade.

West Elevation (Front Yard): No variance required.

North Elevation (Side Yard): Refer to sections 3 through 6/Z-100.

East Elevation (Rear Yard): No variance required.

South Elevation (Side Yard): Refer to sections 1 and 2/Z-101.

## APPLICANT'S FINDING OF FACT

Date: August 7, 2019

To: City of Pullman

From: Nelson Partners

Re: Elevate at Pullman

Pullman, Washington

1) That the proposed use is consistent with the Comprehensive Plan.

### Finding:

The proposed development is consistent with the Comprehensive Plan by maintaining the current zoning overlay, utilizing a currently vacant site while utilizing the extremely challenging site topography. This project addresses a need for WSU off student housing, in the vicinity of the Main Campus.

The project is located south of campus, with the northern side of campus 1.5 miles away, keeping trips back and forth to campus short, and is walkable in the right conditions. Being located along a C3 zoned corridor along SE Bishop Boulevard places the future occupants of the project within a zone of commercial spaces which could potentially benefit from increased, regular traffic.

2) That the proposed use, and its location, are consistent with the purposes of the zone district in which the use is to be located.

Finding: The project maintains the existing zoning overlay.

3) That the proposed use will meet all required yard, parking, and other material development standards of the Zoning Code unless otherwise varied in the approved conditional use permit.

**Finding:** Please refer to the Memo generated by Rosemann & Associates regarding the requested variances for the project.

- 4) That the use, as approved or conditionally approved, will
  - a. be located on a site that is adequate in size and shape;
     Finding: The project complies with the zoning concerning site coverage.
  - be located on a site that has sufficient access to streets and highways adequate in width and type of surface to carry the quantity and quality of traffic generated by the proposed use;

**Finding:** A traffic study will be completed to illustrate the adequacy of the site access.

c. not have a significant adverse environmental impact on the adjacent area or the community in general;

**Finding:** Please refer to the Environmental Checklist for the accounting of the negligible impact of the project on the environment.

d. be compatible with surrounding land uses;

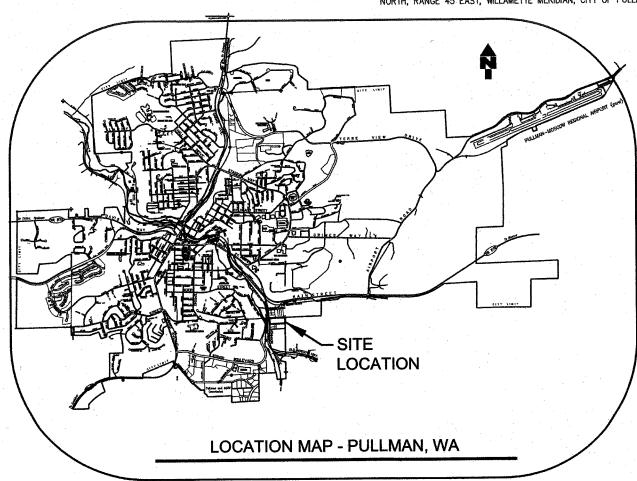
**Finding:** The current area surrounding the project is a variety of uses, ranging from detached multi-unit apartments building, 1 story commercial buildings and non-conforming residential in C3 zoned plots. The variety of building uses and typologies does not place limits hinder the proposed project.

e. be provided with adequate parking; and,
Finding: The proposed parking ratio of .88/bed is lower than the city
requirements, but is in-line with previous similar projects undertaken. A variance
is requested for this item.

f. be served by adequate public utilities and facilities.
 Finding: Adequate public utilities will be provided to the site.

# RECORD OF SURVEY

A PORTION OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SECTION 8, TOWNSHIP 14 NORTH, RANGE 45 EAST, WILLAMETTE MERIDIAN, CITY OF PULLMAN, WHITMAN COUNTY, WASHINGTON



### CORNER NOTES:

- Found 3 1/2" Brass Cap for North Quarter Corner marked "WHITMAN COUNTY MONUMENT, 5, 8, T14 R45, WASHINGTON LS REG NO. 14827".
- Found 3 1/2" Brass Cap for Northeast Section Corner marked "WHITMAN COUNTY MONUMENT, 5 | 4, 8 | 9, T14 R45, WASHINGTON LS REG 8996", 0.17± below surface, Southeast of white carsonite, 6' West of power pole.
- Found 3 1/2" Brass Cap for Center of Section Corner marked "WHITMAN COUNTY MONUMENT, G7, 8 T R45, WASHINGTON LS 14827 REG NO."
- Found Mag Nail with 2" Washer marked "CARSTEN, PLS 45152" at surface. Found 5/8" Rebar with YPC marked "CARSTEN, PLS 45152" at surface.
- Found 5/8" Rebar, no cap, bent to the west 0.4'± below surface, N64'34'02"W, 0.15' from the calculated postion.
- Found 1/2" Rebar with YPC marked "A&C, 12904, at fence corner, S00"04"17"E, 0.18' from the calculated position.
- Found 1/2" Rebar with YPC marked "A&C, 12904, at fence corner, S00"04"17"E, 0.39' from the calculated postion.
- Found 5/8" Rebar with YPC marked "MD&A, LS 14827", 6.0'± north of fence corner, 0.2'± above surface, N75'52'03"W, 0.13' from the calculated postion.
- F10 Found 5/8" Rebar with YPC marked "MD&A, LS 14827", in concrete collar, 0.3' above surface, S01'23'00"E, 0.12' from
- F11 Found 5/8" Rebar with YPC, smashed, 4.0'± northeast of power pole, 0.2' below surface, S87'21'21"W, 0.55' from the calculated postion.
- F12 Found 1/2" Rebar no cap, bent to the west, 2.0'± west of power pole, 0.3'± above surface, S87'21'21"E, 8.29' from
- F13 Found 5/8" Rebar with YPC marked "MD&A, LS 14827", 6.0' west of fence, 0.3'± above surface.
- F14 Found 5/8" Rebar with YPC marked "LS 12896", 0.4'± below surface, N01'27'00"W, 0.137' from the calculated postion.
- F15 Found 5/8" iron Pin, smooth surface, 0.2'± above surface.
- F16 Found 3/4" Rebar no cap, on fence line, 0.5'± above surface.

### 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 Gary McWilliams in January of 2016.

Darrel Wayne Corsten, PLS 45152 04.1216

### AUDITOR'S CERTIFICATE:

iled for record this	Day of of	20	16, at at Page
M. in Book 9 Al3 , Auditor's File Num	ber	at the re	quest of
hitman County Auditor			

- Pioneer Title Company, Title Order No. P-88229, Floyd Short and Kornodo investments, LLC, January, 2016, Researched By. J. Todd Cumming Northern Pacific Railroad, Right of Way And Track Map, Idaho Division, Palouse and Lewiston Branch, Pages VII-19, VII-ST&S 19A, VII-20, VII-ST&S 20A, DNR DOC ID 263743, Created in DNR 2001. Northern Pacific Railroad, Pullman Junction, Station Map Tracis & Strictures, Office District Engineer,
- Spokane, Washington, 1940.
  Whitman County Engineer, Map & Profile Pullman—Busby Road, C.R.P. No. 115-F.A.S.669—S.0669(1). Whitman County Engineer, Map & Profile Pullinon-bussy Road, C.R.P. No. 16.
  Sheets 2 and 3 of 5 Sheets, by John Arrasmith, January 3, 1956.
  Gormsen Subdivision No 1, AFN 628503, 2001, Surveyor: Daud
  SP, Gormsen Short Plat No. 1, AFN 605259, 1997, Surveyor: Murtha
  Survey For; Komodo Investment, LLC, AFN 727958, 2015, Surveyor: Carsten

- Survey For; Margie Celmer, AFN 720834, 2013, Surveyor: Carsten

- Survey For; Verizon, AFN 654332, 2004, Surveyor: Clark Survey For; Greg Haynes, AFN 639525, 2002, Surveyor: Murtha Survey For; Mike Gormsen, AFN 71720, 1992, Surveyor: Murtha
- Survey For; Pullman Congregation of Jehovah's Witnesses Inc., AFN 71114, 1976, Surveyor: Carey

### LAND DESCRIPTION PER R1

OFFICIAL DOCUMENTS:

A tract of land in the northeast quarter of the northeast quarter of Section B, Township 14 North, Range 45 East, W.M., described as follows:

COMMENCING at the northeast corner of said Section 8 and running thence along the section line South 412' west a distance of 4.33 chains (285.78 feet); thence north 1'25' east 4.11 chains (271.26 feet) to the north line of said section; thence south 89'06' east 11.33 chains (747.78 feet) to the place of BEGINNING.

**DESCRIPTION** of a parcel of land located in the Northeast Quarter of the Northeast Quarter of Section 8, Township 14 North, Range 45 East, Williamette Meridian, City of Pullman, County of Whitman, State of Washington, more particularly described as follows:

BEGINING AT the Northeast Corner of said Section 8, said corner bears North 8714'26" East, 2662.97 feet from the North Quarter Corner of said Section 8,

Thence South 87'21'21" West, 727.52 feet to the east line of said Section 8;
Thence South 87'21'21" West, 727.52 feet to the east right of way line of Johnson Avenue and to a point on a curve to the left;

- a point on a curve to the left;

  Thence the following 3 courses along said right of way line;

  1) Along a non-tangent curve to the left, the radius of which bears South 84\*10'35" West

  1339.86 feet, a central angle of 01'23'52", (the chord of which bears North 06'31'21" West,

  47.32 feet), for an arc length of 47.33 feet along said east right of way line of Johnson
- Avenue; 2)North 07'13'18" West, 125.03 feet to a point on a curve to the left, on the east right of way line of the Northern Pacific Railroad;
- 3) Along a non-tangent curve to the left, the radius of which bears South 86"22"55" West 3919.72 feet, a central angle of 01'38'31". (the chord of which bears North 04"26'20" West, 112.32 feet), for an arc length of 112.32 feet to the north line of said Section 8; Thence North 87'14'26" East, 754.91 feet along said north line to the **POINT OF BEGINNING.**

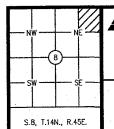
CONTAINING: 211,520.0 square feet or 4.86 acres of land, more or less.

### SURVEYORS NOTES:

- 1. We accepted the monuments F1 and F2 as the north line of Section 8, Township 14 North, Range 45 East, Willamette Meridian. A portion of said north line is the north boundry of the subject
- We accepted the monuments F2 and F16 as the east line of said Section 8. A portion of said east line is the east boundry of the subject property.
   We used a best fit line between the monuments F9, F10 and F11, and extended said line to the
- east line of said said Section 8 and trimed the line at the east right of way line of Johnson
- 4. We used R3 to reconstruct the centerline Johnson Avenue and best fit said centerline between the centerline Station calls to the north line of said Section 8 and the south line of the Northeast Quarter of said Section 8. We offset said centerline easterly 30 feet for the east right of way line of said Johnson Avenue. A portion of the east right of way is a portion of the west boundary line of the subject property.

  5. We used R1 and R2 to reconstruct the centerline of the Northern Pacific Railroad and best fit
- We used R1 and R2 to reconstruct the centerline of the Northern Pacific Namious and observed said centerline with field locates of the approximate centerline of the now removed tracks to the centerline Station calls and the north line of said Section 8. We offset said centerline 100 feet easterly and westerly for the east and west right of way line for said railroad. A portion of the east right of way is a portion of the west boundary line of the subject property.

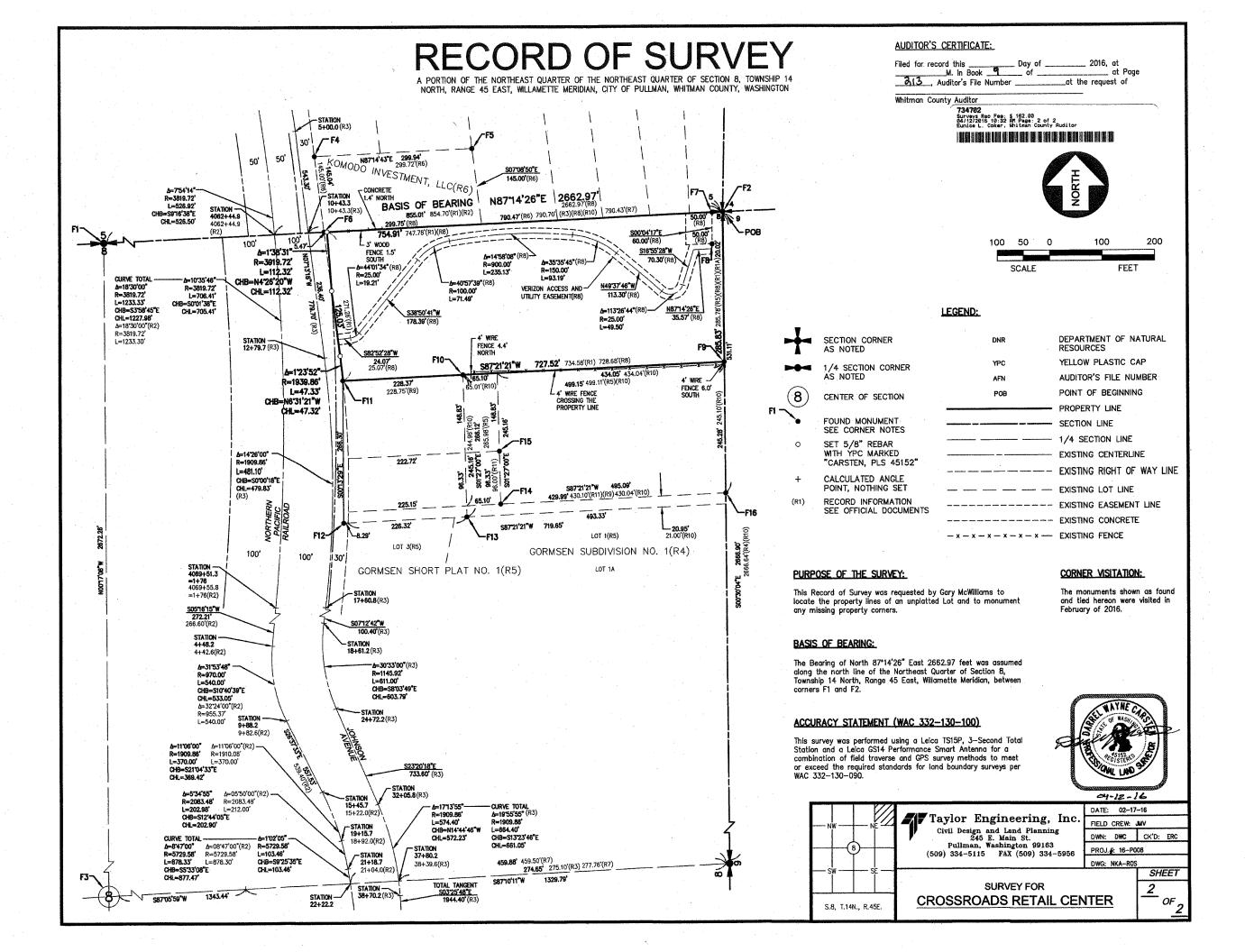




Taylor Engineering, Inc Civil Design and Land Planning 245 E. Main St. Pullman, Washington 99163 (509) 334-5115 FAX (509) 334-5956

DATE: 02-17-16 FIELD CREW: JMV DWN: DWC CK'D: ERC PROJ.#: 16-P008 DWG: NKA-ROS SHEET

SURVEY FOR CROSSROADS RETAIL CENTER OF



750660

Warranty/qcd Rec Fee: \$ 101.00 12/20/2018 02:37 PM Page: 1 of 3 Eunice L. Coker, Whitman County Auditor

### AFTER RECORDING, RETURN TO:

Nelson Partners, LLC 16B Journey, Suite 200 Aliso Viejo, CA 92565 Attn: Amy Pikula

EXCISE TAX

ON REAL ESTATE SALE

No. 78207

Date 12-20-18

Deputy

### STATUTORY WARRANTY DEED

Abbrev. Legal Desc: Ptn NE1/4, NE1/4, Sec. 8, T 14N, R 45 EWM, Whitman Cty. Full Legal Desc. on page 3

GRANTOR, KOMODO REAL ESTATE DEVELOPMENT, LLC, an Idaho limited liability company, for and in consideration of ten dollars and other valuable consideration, conveys and warrants to NELSON PARTNERS, LLC, a Utah limited liability company, the following described real estate, situated in the County of Whitman, State of Washington:

LEGAL DESCRIPTION ATTACHED AS EXHIBIT "A"

TAX PARCEL NO. 8 1490 00 00 00 0016

SUBJECT TO: Covenants, easements, encumbrances, restrictions, leases, agreements and all other matters of record.

DATED: December  $\frac{7}{7}$ , 2018

KOMODO REAL ESTATE DEVELOPMENT, LLC

\_//

FLOYD W. SHORT, MANAGER

750660
Warranty/gcd Rec Fee: \$ 101.00
12/20/2018 02:37 PM Page: 2 of 3
Eunice L. Coker, Whitman County Auditor

STATE OF WASHINGTO	ON)
	) ss:
County of SPOKANE	)

On this day personally appeared before me FLOYD W. SHORT, known by me, or proven to me on the basis of satisfactory evidence, to be the individual described in and who executed the within and foregoing instrument and acknowledged that he signed the same as his free and voluntary act and deed for the uses and purposes therein mentioned and on oath stated that he was authorized to execute said instrument as the authorized Manager of KOMODO REAL ESTATE DEVELOPMENT, LLC.

Given under my hand and official seal this \_\_\_\_\_\_day of December, 2018.

Notary Public

State of Washington

CHARLES V. CARROLL

MY COMMISSION EXPIRES
DECEMBER 19, 2018

DECEMBER 19, 2018

Notary Public in and for the State of Washington, residing at Spokane My commission expires 12/19/

750660

Warranty/qod Rec Fee: \$ 101.00 12/20/2018 02:37 pM Page: 3 of 3 Eunice L. Coker, Whitman County Auditor



# EXHIBIT "A" LEGAL DESCRIPTION

That portion of the Northeast Quarter of the Northeast Quarter of Section 8, Township 14 North, Range 45 East, W.M., in Whitman County, Washington, described as follows:

Commencing at the Northeast corner of said Section 8;

Thence along the Section line South 04°12' West a distance of 4.33 chains;

Thence North 87°56' West 11.13 chains;

Thence North 01°25' East 4.11 chains to the North line of said Section;

Thence South 89°06' East 11.33 chains to the point of beginning.