STERLING DESIGN, INC.

2208 E. Evergreen Blvd. Vancouver, WA 98661

Ph. (360) 759-1794/ Fax: (360) 759-4983

Email: Joel@SterlingDesign.biz

TYPE III CONDITIONAL USE PERMIT

FRANKLIN DUPLEX SOUTH File PA 16-24

January 2017

Tax Lot 115 Serial Number 178207-000

Located in a portion of the SW ¼ of Section 35, Township 2 North, Range 3

East, Willamette Meridian, Clark County, Washington.

Owner: DEP 2 LLC

PO Box 805

Camas WA, 98607

Applicant/Contact Person: Joel Stirling

STERLING DESIGN, INC. 2208 E. Evergreen Blvd. Vancouver, WA 98661

Ph. (360) 759-1794/ Fax: (360) 759-4983

Joel@SterlingDesign.biz

TABLE OF CONTENTS:

Cover Sheet

- With Table of Contents
- A. Application Form & Fees
- B. Permit Approvals Sought
- C. Mailing List and Labels with 300' Radius
- D. Narrative
- E. Preliminary Plan Set
- F. Pre Application Report
- G. SEPA Checklist
- H. Signage Installed At the Property
- I. Archaeological Pre-Determination Report

TAB A. APPLICATION FORM(S) & FEE(S)



Community Development Department | Planning 616 NE Fourth Avenue | Camas, WA 98607 (360) 817-1568 | www.cityofcamas.us

General Application Form

Case Number:

	Appli	cant Information		
Applicant/Contact::	Sterling Design, Inc.	Phone: _	(360) 759-1794	
Address:	2208 E. Evergreen Blvd.	Joel@St	Joel@SterlingDesign.biz	
- 1	Street Address	E-mail Addres	ss	
	Vancouver	WA	98661	
	City	State	ZIP Code	
	Prop	erty Information		
Property Address:	4033 NE Franklin Street	178207-	000	
	Street Address		ssor # / Parcel #	
	Camas	WA	98607	
A	City	Site Size 0.23 acre	ZIP Code	
Zoning District	R-7.5	Site Size 0.23 acre	5	
Page 100 100 100 100 100 100 100 100 100 10	Desc	ription of Project	C. C. Sallinson & Print In	
Brief description: S	Site plan approval to construct		0.23 acre lot zoned R-7.5.	
		VICE THE STATE OF		
Physical Commercial	- and the second second second second	YES	NO	
Are you requesting a	a consolidated review per CMC 18.55	.020(B)?		
Permits Requested:	☐ Type I ☐ Type I	I Type III [☐ Type IV, BOA, Other	
	Property Own	er or Contract Purchaser		
Owner's Name:	DEP 2 LLC	- Phone:	() Unavailable	
Owners Name.	Last First	- Priorie:	() ona analo	
Address:	PO Box 805 Camas, WA 9	8607		
	Street Address	Apartment/Un	nit #	
E mail Address:	Unavailable			
	City	State	Zip	
		Signature		
I authorize the appl	icant to make this application. Furth	er, I grant permission for city st	aff to conduct site inspections of	
the property.	100		, ,	
Clarate and the second			Date: 11/30/2016	
Signature:	y owners are party to the application, an add	litional application form must be signed		
a property owner signat	y owners are party to the application, an add ure, then a letter of authorization from the ow	vner is required.	by each owner. If it is impractical to obtain	
Date Submitted:	Pre-Applicatio	n Date:		
Staff:	Related Cases #		Validation of Fees	

Revised: 01/14/13

Application Checklist and Fees [January 1, 2016]

·	ury 1, 2010j		
Annexation \$260 - 10% petition; \$1,300 - 60% petition	001-00-345-890-00		\$
Appeal Fee (001-00-345-810-00	\$350.00	\$
Archaeological Review (001-00-345-810-00	\$120.00	\$ 120.00
Binding Site Plan \$1,650 + \$21 per unit (001-00-345-810-00		\$
Boundary Line Adjustment (001-00-345-810-00	\$90.00	\$
Comprehensive Plan Amendment (001-00-345-810-00	\$1,730.00	\$
Conditional Use Permit			
Residential \$3,000 + \$95 per unit	001-00-345-810-00		\$ 3,190
Non-Residential (001-00-345-810-00	\$3,800.00	\$
Continuance of Public Hearing (001-00-345-810-00	\$300.00	\$
Critical or Sensitive Areas (fee per type)	001-00-345-810-00	\$680.00	\$
(wetlands, steep slopes or potentially unstable soils, streams and watercourses, vege	tation removal, wildlife	habitat)	
<u>Design Review</u>			
Minor	001-00-345-810-00	\$380.00	\$
	001-00-345-810-00	\$1,750.00	\$
Development Agreement \$770 first hearing; \$300 ea. add'l hearing (001-00-345-810-00		\$
Engineering Department Review			
Review Fee 3% of estimated construction costs (001.00.345.830.20		\$
Modification to Approved Construction Plans	001.00.345.810.00	\$370.00	\$
Fire Department Review			
Short Plat or other Development Review	001-00-345-830-10	\$125.00	\$
Short Plat or other Development Inspection (001-00-322-110-00	\$125.00	\$
Subdivision or PRD Review	001-00-345-830-10	\$155.00	\$
Subdivision or PRD Inspection	001-00-322-110-00	\$155.00	\$
Site Plan Review	001-00-322-110-00	\$185.00	\$
Site Plan Inspection	001-00-322-110-00	\$185.00	\$
*Fisher Basin storm development charge (See CMC 13.88.100)	419-00-379-000-00		\$
*For Final Plats within Fisher Basin, storm development fees due at time of final pl	lat application		
Home Occupation			
Minor - Notification (No fee)		\$0.00	
Major	001-00-321-900-00	\$60.00	\$
LI/BP Development \$3800 + \$36.00 per 1000 sf of GFA (001-00-345-810-00		\$
Minor Modifications to approved development (001-00-345-810-00	\$175.00	\$
Planned Residential Development \$30 per unit + subdivision fees (001-00-345-810-00		\$
Plat, Preliminary			
Short Plat 4 lots or less: \$1700.00 per lot	001-00-345-810-00		\$
Short Plat 5 lots or more: \$6,300 + \$220 per lot (001-00-345-810-00		\$
Subdivision \$6,300 + \$220 per lot (001-00-345-810-00		\$
Plat, Final:			
Short Plat	001-00-345-810-00	\$175.00	\$
Subdivision	001-00-345-810-00	\$1,050.00	\$
Plat Modification/Alteration (001-00-345-810-00	\$540.00	\$
Pre-Application (Type III or IV Permits)			
No fee for Type I or II			
General	001-00-345-810-00	\$310.00	\$
Subdivision	001-00-345-810-00	\$800.00	\$
SEPA (001-00-345-890-00	\$710.00	\$
Shoreline Permit (001-00-345-890-00	\$770.00	\$
Sign Permit			
General Sign Permit (Exempt if building permit is required)	001.00.322.400.00	\$35.00	\$
	001.00.322.400.00	\$110.00	\$
Master Sign Permit (Site Plan Review			_
Site Plan Review	001-00-345-810-00		\$
Site Plan Review Residential \$1,010 + \$30 per unit (001-00-345-810-00 001-00-345-810-00		\$
Site Plan Review Residential \$1,010 + \$30 per unit (Non-Residential \$2,525 + \$60 per 1000 sf of GFA (Mixed Residential/Non Residential (001-00-345-810-00 001-00-345-810-00		
Site Plan Review Residential \$1,010 + \$30 per unit (Non-Residential \$2,525 + \$60 per 1000 sf of GFA (001-00-345-810-00 001-00-345-810-00		\$
Residential \$1,010 + \$30 per unit (1) Non-Residential \$2,525 + \$60 per 1000 sf of GFA (1) Mixed Residential/Non Residential (1) \$3,560 + \$30 per res unit + \$60 per 1000 sf of GFA (1) Temporary Use Permit (1)	001-00-345-810-00 001-00-345-810-00 GFA 001-00-321-990-00	\$70.00	\$ \$
Site Plan Review Residential \$1,010 + \$30 per unit 0 Non-Residential \$2,525 + \$60 per 1000 sf of GFA 0 Mixed Residential/Non Residential 0 \$3,560 + \$30 per res unit + \$60 per 1000 sf of GFA 0 Femporary Use Permit 0	001-00-345-810-00 001-00-345-810-00 GFA	\$70.00 \$610.00	\$

Revised by Res. 15-001 Jan 2015; Revised by Res. 15-007 May 2015; Revised by RES 15-018, Dec 2015

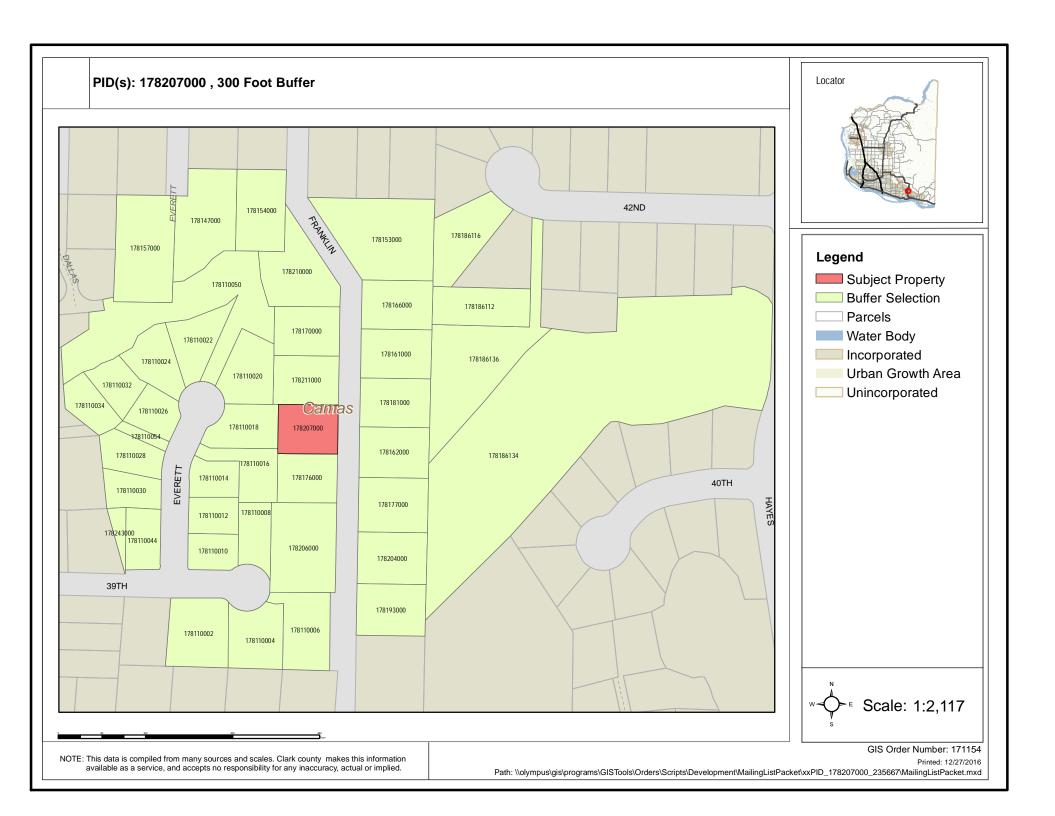
For office use only

Total Fees Due: \$ 3,310

TAB B. PERMIT APPROVALS SOUGHT

- GENERAL APPLICATION
- TYPE III CONDITIONAL USE PERMIT

TAB C. MAILING LIST & LABELS WITHIN 300' RADIUS OF SITE





Owner Name	Mailing Address		
BECKER DAVID R JR & BECKER CAROLYN ETAL	23007 NE 179TH ST, BRUSH PRAIRIE, WA, 98606		
BERG ROBERT L & BERG CAROL A	3945 NE FRANKLIN ST, CAMAS, WA, 98607		
BERLINER AUBREY AARON III & BERLINER TERESA RENEA	54112 NW JACKSON LOOP, CAMAS, WA, 98607		
BOAM JANNIE L	3922 NE FRANKLIN ST, CAMAS, WA, 98607		
BRUMBAUGH BERT C	4015 NE FRANKLIN ST, CAMAS, WA, 98607		
CITY OF CAMAS	616 NE 4TH AVE, CAMAS, WA, 98607		
COLLETT SHERRY A	4122 NE FRANKLIN ST, CAMAS, WA, 98607		
DEP 2 LLC	PO BOX 805, CAMAS, WA, 98607		
ENOS MATTHEW	642 NE 42ND CIR, CAMAS, WA, 98607		
FAN ANDREW RUEY HONG	4175 NE EVERETT CT, CAMAS, WA, 98607		
FORBES CORY W & FORBES STACEY	1276 ALMA LN, MECHANICSBURG, PA, 17055		
FRENCH JUDITH C	4117 NE FRANKLIN ST, CAMAS, WA, 98607		
GIBSON ROBIN C & GIBSON VICKIE A	107 SE 202ND AVE, CAMAS, WA, 98607		
GMELIN FRANK & GMELIN MICHELLE	4001 NE EVERETT CT, CAMAS, WA, 98607		
HERBERT ARON M & SMITH MARIA G TRUSTESS	509 NE 39TH AVE, CAMAS, WA, 98607		
HICKS ROBERT H JR & RHONDA L HICKS	4026 NE EVERETT CT, CAMAS, WA, 98607		
HUANG MATTHEW M & HUANG GRACE CHIA-HUEI	17005 SE 16TH ST, VANCOUVER, WA, 98683		
JESTER JEANETTE MARGARET	4211 NE FRANKLIN STREET, CAMAS, WA, 98607		
KELLY ELIZABETH	3948 NE EVERETT ST, CAMAS, WA, 98607		
KING TERRY & KING PATRICIA	4150 NE FRANKLIN ST, CAMAS, WA, 98607		
KOESTER MARTIN & KOESTER SAM TRUSTEES	510 NE 39TH AVE, CAMAS, WA, 98607		
LANGSTON LARRY W & LANGSTON LYNELLE E	4039 NE EVERETT CT, CAMAS, WA, 98607		
MANISTIQUE LLC	13217 NW 30TH ST, VANCOUVER, WA, 98685		
MAY RICHARD H II & MAY TARA Z	3942 NE EVERETT CT, CAMAS, WA, 98607		
MOORE TIMOTHY S & MOORE CARMEN J	4030 NE EVERETT CT, CAMAS, WA, 98607		
NILES GEOERL & NILES JULIANNE E	4024 NE FRANKLIN ST, CAMAS, WA, 98607		
PARKER SCOTT M & PARKER TAMAR A	710 NE 42ND CIR, CAMAS, WA, 98607		
PATRICIO PAMELA J & PATRICIO JAN C	5318 S PINEBROOK CT, SPOKANE, WA, 98206		
POSNER ROBERT L & POSNER KATHRYN G TRUSTEES	10250 KAYLEN PL, BELLEVUE, WA, 98004		
RHYASEN MICHAEL & RHYASEN MELISSA	4027 NE EVERETT CT, CAMAS, WA, 98607		
RITCHIE DAVID	4033 NE EVERETT CT, CAMAS, WA, 98607		
SAMPEY JOSHUA P & SAMPEY BRYNA E	438 NE 39TH AVE, CAMAS, WA, 98607		
SHAHIDI JILLEEN L	4021 NE EVERETT CT, CAMAS, WA, 98607		
SHEPLEY KRISTINA	4014 NE EVERETT CT, CAMAS, WA, 98607		
SPENCER ROBERT L & SPENCER MEGAS K	4003 NE EVERETT CT, CAMAS, WA, 98607		
STEELE GERALD K & STEELE LARHEA M	4046 NE FRANKLIN ST, CAMAS, WA, 98607		
STREHMEL UWE A & STREHMEL BRIGITTA E	508 NE 39TH AVE, CAMAS, WA, 98607		
TIMBER GROVE LLC	1625 NW IVY ST, CAMAS, WA, 98607		
TOTH KIM C & TOTH RODNEY C	1802 C ST APT 2, WASHOUGAL, WA, 98671		
WATKINS MICAIAH D	4110 NE FRANKLIN ST, CAMAS, WA, 98607		
WINTERS SANDRA	4015 NE EVERETT CT, CAMAS, WA, 98607		

This document created by the Clark County, Washington Geographic Information System

Rel Parl

Number of records 41

Date Created | 12/27/1

Employee Signature

Number of Pages

Employee Name Bob Pool



Clark County Certified Owner Mailing List Printed: 12/27/16

Owner Name Mailing Address

Occupant PID 178206000	Occupant PID 178170000	Occupant PID 178110012
3945 NE FRANKLIN ST	4117 NE FRANKLIN ST	3942 NE EVERETT CT
CAMAS, WA 98607	CAMAS, WA 98607	CAMAS, WA 98607
Occupant PID 178204000	Occupant PID 178210000	Occupant PID 178110020
3940 NE FRANKLIN ST	4143 NE FRANKLIN ST	4030 NE EVERETT CT
CAMAS, WA 98607	CAMAS, WA 98607	CAMAS, WA 98607
Occupant PID 178193000	Occupant PID 178110044	Occupant PID 178162000
3922 NE FRANKLIN ST	4001 NE EVERETT CT	4024 NE FRANKLIN ST
CAMAS, WA 98607	CAMAS, WA 98607	CAMAS, WA 98607
Occupant PID 178176000	Occupant PID 178110008	Occupant PID 178186112
4015 NE FRANKLIN ST	509 NE 39TH AVE	710 NE 42ND CIR
CAMAS, WA 98607	CAMAS, WA 98607	CAMAS, WA 98607
Occupant PID 178186136 712 NE 42ND CIR CAMAS, WA 98607	Occupant PID 178110018 4026 NE EVERETT CT CAMAS, WA 98607	Occupant PID 178110024 4035 NE EVERETT CT CAMAS, WA 98607
Occupant PID 178166000	Occupant PID 178147000	Occupant PID 178110010
4122 NE FRANKLIN ST	4202 NE EVERETT CT	437 NE 39TH AVE
CAMAS, WA 98607	CAMAS, WA 98607	CAMAS, WA 98607
Occupant PID 178207000	Occupant PID 178154000	Occupant PID 178110032
4033 NE FRANKLIN ST	4211 NE FRANKLIN ST	4027 NE EVERETT CT
CAMAS, WA 98607	CAMAS, WA 98607	CAMAS, WA 98607
Occupant PID 178186116 642 NE 42ND CIR CAMAS, WA 98607	Occupant PID 178153000 4150 NE FRANKLIN ST CAMAS, WA 98607	Occupant PID 178110026 4033 NE EVERETT CT CAMAS, WA 98607
Occupant PID 178157000	Occupant PID 178110006	Occupant PID 178110002
4175 NE EVERETT CT	510 NE 39TH AVE	438 NE 39TH AVE
CAMAS, WA 98607	CAMAS, WA 98607	CAMAS, WA 98607
Occupant PID 178110016 4018 NE EVERETT CT CAMAS, WA 98607	Occupant PID 178110022 4039 NE EVERETT CT CAMAS, WA 98607	Occupant PID 178110034 4021 NE EVERETT CT CAMAS, WA 98607

Occupant PID 178110014 4014 NE EVERETT CT CAMAS, WA 98607

Occupant PID 178110030 4003 NE EVERETT CT CAMAS, WA 98607

Occupant PID 178181000 4046 NE FRANKLIN ST CAMAS, WA 98607

Occupant PID 178110004 508 NE 39TH AVE CAMAS, WA 98607

Occupant PID 178211000 4055 NE FRANKLIN ST CAMAS, WA 98607

Occupant PID 178177000 4008 NE FRANKLIN ST CAMAS, WA 98607

Occupant PID 178161000 4110 NE FRANKLIN ST CAMAS, WA 98607

Occupant PID 178110028 4015 NE EVERETT CT CAMAS, WA 98607

<u>TAB D.</u> NARRATIVE

CONDITIONAL USE PERMIT NARRATIVE:

The Franklin Duplex South proposal is to construct a Residential Duplex on one property of record, serial number: 178207-000, located in a portion of the SW ¼ quarter of Section 35, Township 2 North, Range 3 East of the Willamette Meridian, Clark County, Washington. The property is located within the R-7.5 zone standards and is currently vacant land heavily vegetated with blackberry bushes, a few trees, and other vegetation.

CMC18.43.050 – Approval Criteria

A. The proposed use will not be materially detrimental to the public welfare, or injurious to the property or improvements in the vicinity of the proposed use, or in the district in which the subject property is situated;

Response: The proposed duplex structure will not be materially detrimental to the public welfare and not injurious to the other properties in the vicinity of the property. There are a mix of housing types along NE Franklin Street already and another existing duplex located approximately 500 feet to the north at the intersection of NE Franklin Street and NE 43rd Avenue. Currently the property is overgrown with heavy vegetation with the majority of the vegetation being noxious weeds. Construction of a duplex on the property will clean up the property which will be beneficial to adjacent properties by eliminating a source of weed seeds along with eliminating a location where transients are able to utilize the dense vegetation as screening for illegal camping/occupations.

B. The proposed use shall meet or exceed the development standards that are required in the zoning district in which the subject property is situated;

Response: The lot size is 10,019 sq.ft. which exceeds the average lot size of 7,500 sq.ft. that is required within the R-7.5 zoning district. Since the lot is already existing, and no land division is proposed, exceeding the 7,500 sq.ft. lot size is not an issue. The property dimensions are within all of the minimum requirements of the R-7.5 zone. The proposed construction of the Residential Duplex will adhere to the setback requirements outlined within CMC18.09.040 – Table 2 which requires a minimum of a 20 foot Front Yard Setback, minimum 5 foot Side Yard Setbacks, and a 25 foot Rear Yard Setback. The Residential Duplex will be provided with either one (1), or two (2) separate sanitary sewer connections, along with two (2) separate water services as required by CMC17.19.020(C.)(2.)(b.) & CMC17.19.020(C.)(4.)(b.). Construction of the Residential Duplex will create less then 5,000 sq.ft. of new hard surfaces so no Stormwater Quality or Quantity Control Facilities are proposed as part of the project.

C. The proposed use shall be compatible with the surrounding land uses in terms of traffic and pedestrian circulations, density, building, and site design;

Response: The proposed Residential Duplex is compatible with the mix of surrounding single family homes that are near the property. There is also another existing Residential Duplex structure located approximately 500 feet to the north which further supports the capability of a Residential Duplex with the mix of existing homes located along NE Franklin Street. Traffic and pedestrian circulation comparisons between a

Residential Duplex and a Single Family Home are not significantly different and since there are no existing curbs or sidewalks along NE Franklin Street, none will be constructed as part of the Residential Duplex construction. This will further assure that the proposed use is compatible with the surrounding land uses. The proposed Residential Duplex will be designed to blend with the existing single family homes by providing more area for living space windows facing Franklin Street and a lesser percentage of garage door frontage. Yard areas will be maintained in grass and vegetation similar to the surrounding single family home uses.

D. Appropriate measures have been taken to minimize the possible adverse impacts that the proposed use may have on the area in which it is located:

Response: The proposed Residential Duplex will be designed to blend with the existing single family homes by providing more area for living space windows facing Franklin Street and a lesser percentage of garage door frontage. Yard areas will be maintained in grass and vegetation similar to the surrounding single family home uses. The Residential Duplex will provide housing that is similar to many of the smaller single family homes located near the property on NE Franklin Street and also similar to the existing Residential Duplex that is located approximately 500 feet to the north of the property. A decorative street tree will be planted within the front yard of the Residential Duplex to add to the character of NE Franklin Street and to provide for buffering of the new structure from the street.

E. The proposed use is consistent with the goals and policies expressed in the comprehensive plan;

Response: The proposed Residential Duplex will provide for much needed additional residential housing within the City of Camas. The Comprehensive Plan outlines the need for both additional single family housing and also a mix of other residential uses to meet the needs of a growing community. A Residential Duplex provides an alternative to a single family home that often time is more affordable and also requires less physical up-keep due to the yard areas being smaller then the standard single family home. In a time when many residents of the City of Camas are working longer hours to keep up with higher costs of living, a Residential Duplex meets both the need of more affordable housing and helps offset the amount of time that is needed to maintain the yard areas.

F. Any special conditions and criteria established for the proposed use have been satisfied. In granting a conditional use permit the hearings examiner may stipulate additional requirements to carry out the intent of the Camas Municipal Code and comprehensive plan.

Response: At this time there are no special conditions or criteria for the proposed use. If there are additional measures required by the hearings examiner, they will be implemented with the project as required.

Pre-Application Conference:

A Pre-Application Conference was held for the project on September 1, 2016 and the Pre-Application Report is included herein. The specific issues discussed in the conference are addressed further on within this document.

Sterling Design, Inc. has prepared a formal Site Plan Application packet for the Franklin Duplex South which includes the required submittal items listed within the City of Camas Code. An Archaeological Pre-Determination was completed on the property by Archaeological Services of Clark County and is included within the application materials. Copies of the Pre-Determination have been sent to the appropriate agencies for review and concurrence. No artifacts were discovered on the property.

All Building Division requirements will be met at the time that the building permit for the Residential Duplex is submitted for review and approval.

Sanitary sewer is located along the front of the property within NE Franklin Street and one (1), or two (2), sanitary sewer services will be extended to the Residential Duplex as required by CMC17.19.020(C.)(2.)(b.). The existing sanitary sewer system is identified by the City of Camas as being a 3" STEP/STEF system.

Water is also available within NE Franklin Street and two (2) water services will be provided to the Residential Duplex as required by CMC17.19.020(C.)(4.)(b.). The existing water system is identified by the City of Camas as being a 4" water line.

The project will create less then 5,000 sq.ft. of new hard surfaces therefore no Stormwater Quality or Quantity Control Facilities are proposed as part of the project.

The new Residential Duplex will be provided with Residential Fire Sprinklers as required by City of Camas Code.

The development of this site into a Residential Duplex will aid in meeting the zoning and comprehensive plan goals for the area. The development of this site will provide for a variety of building opportunities. The full build out of this development will provide housing consistent with the goals of the Growth Management Act and will provide housing that is compatible with the existing housing types located in the vicinity.

Applications submitted for this project:

- General Application
- Conditional Use Permit

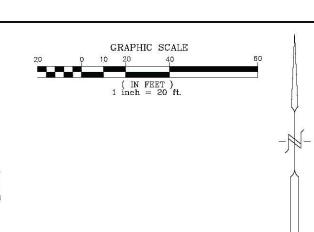
Please review the enclosed data and contact us as soon as possible if you have any questions or need any additional data.

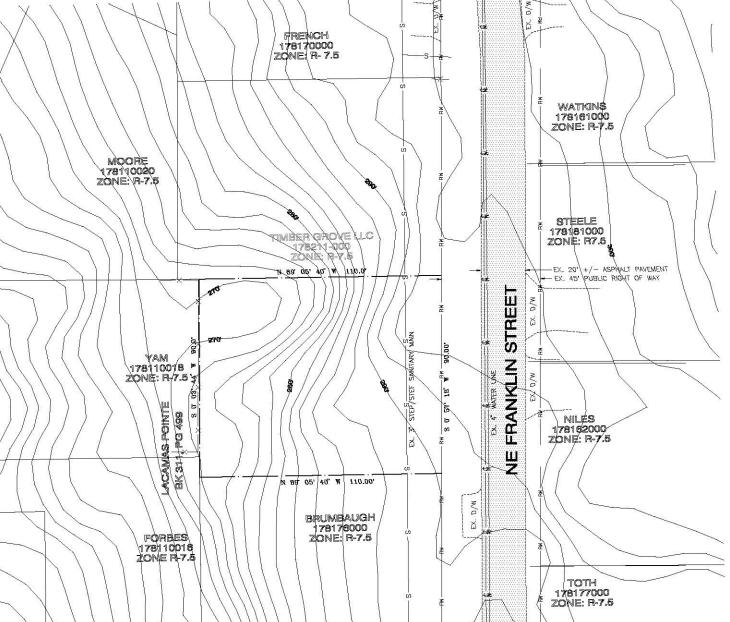
Thank you for your assistance,

Joel G. Stirling, P.E. STERLING DESIGN, INC.

TAB E. PRELIMINARY PLAN SET

FRANKLIN DUPLEX PRE APPLICATION: GRAPHIC SCALE BY 10 20 DESIGN, IN FERGREEN B R, WA 9866 759-1794 759-4983 'lingdesign.' A Preliminary Site within ·PA16-24 a portion of the SW 1/4 (IN FEET) 1 inch = 20 ft. of Sec. 35, T2N., R3E., W.M. **PERMITS REQUESTED:** Clark County, Washington • CONDITIONAL USE PERMIT TYPE III CONDITIONAL USE PERMIT GENERAL APPLICATION FRENCH 178170000 **ZONE: R-7.5** WATKINS 178161000 MOORE 178110020 ZONE: R-7.5 VICINITY MAP (NTS) PROPERTY OWNER: DEP 2 LLC PO BOX 805 STEELE CAMAS WA, 98607 178181000 TIMBER GROVE LLC CONTACT:
JOEL STIRLING
STERLING DESIGN, INC.
2208 E. EVERGREEN BLVD.
VANCOUVER, WA 98661
PH.: (360) 759-1794
FAX: (360) 759-4983 ZONE: R7.5 178211-000 **ZONE: R-7.5** SHEET Ш STRE EMAIL: Joel@SterlingDesign.biz COVER **SITE INFORMATION:** - AREA: 0.23 ACRES - TAX LOT: 115 - SERIAL NUMBER: 178207-000 - SITE ADDRESS: 4033 NE FRANKLIN ST, CAMAS, 98607 - ZONING: R-7.5 - COMPREHENSIVE PLAN: SFM YAM 178110018 **PROPOSED FRANKLIN** DUPLEX **ZONE: R-7.5** RESIDENCE SHEET INDEX PG 499 COVER SHEET EXISTING CONDITIONS PLAN BOUNDARY SURVEY 178162000 ZONE: R-7.5 SITE PLAN 盟 GRADING & EROSION CONTROL PLAN FRANKLIN DUPLEX SOUTH UTILITY CONNECTIONS PLAN GENERAL NOTES: EXAMPLE RESIDENTIAL DUPLEX PLANS DETAILS SHEET 1, ALL CONSTRUCTION MATERIALS AND WORKMANSHIP SHALL CONFORM TO THE 2006 EDITION OF THE WSDOT/APMA STANDARD SPECIFICATIONS FOR ROAD, BRIDGE, AND MUNICIPAL CONSTRUCTION AND STANDARD DETAIL SHEETS ATTACHED HERE IN. DETAILS SHEET BRUMBAUGH 178176000 FORBES **ZONE: R-7.5** CITY OF CAMAS 178110016 3. CONTRACTOR SHALL CALL CLARK COUNTY'S 24-HOUR UTILITY NOTIFICATION CENTER AT (360) 696-4848 OR (800) 555-4544 FOR UTILITIES LOCATE, A MINIMUM OF 48 HOURS PRIOR TO THE STATE OF CONSTRUCTION. **ZONE R-7.5** TOTH 178177000 CITY ENGINEER DATE **ZONE: R-7.5** 5. THE CONTRACTOR SHALL NOT EXCAVATE OVER FOUR FEET IN DEPTH WITHOUT USING ADEQUATE SAFETY MEASURES. THE CONTRACTOR IS REFERRED TO TITLE 296 W.A.C., PART N FOR EXCAVATION, TRENCHING AND SHORNING REQUIREMENTS. REVISION DATE 6. ALL UTILITIES SHALL HAVE A GRANULAR BACKFILL APPROVED BY THE CITY OF CAMAS. WATER SETTLEMENT OF UTILITY TRENCHES IS NOT ALLOWED. 7. ALL EROSION/SEDIMENT CONTROL MEASURES SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE EROSION/SEDIMENT CONTROL PLAN AND CITY OF CAMAS EROSION/SEDIMENT CONTROL DETAILS PRIOR TO ANY CLEARING OR THE START OF ANY CONSTRUCTION. 8. IF THE CITY INSPECTOR OR ENGINEER(S) HAS EVIDENCE OF POOR CONSTRUCTION PRACTICES OR EROSION CONTROL TECHNIQUES, A STOP WORK ORDER SHALL BE ISSUED UNTIL PROPER MEASURES HAVE BEEN TAKEN AND APPROVED BY THE CITY ENGINEERING STAFF. SITE INFORMATION 9. THE CONTRACTOR SHALL SUBMIT A TRAFFIC CONTROL PLAN TO THE CITY OF CAMAS PUBLIC WORKS DEPARTMENT. APPROVAL SHALL BE OBTAINED PRIOR TO THE START OF CONSTRUCTION. MINISTER & GLAESER SURVEYING, INC. (360) 694-3313 10. THE DEVELOPER/CONTRACTOR SHALL ARRANGE A PRE-CONSTRUCTION MEETING WITH THE CITY OF CAMAS ENGINEERING DEPARTMENT PRIOR TO COMMENCING ANY WORK. Design/JGS/BC Existing utilities shown are approximate only from utility records and as visible at the site. Contractor shall verify presence, location, depth & slope of any and all existing utilities prior to construction. Contact One Call Concepts at (800) 424-5555. SITE LOCATION: CLARK COUNTY, WA 270'-294" Drawing Date: JAN. 2017 12. AN EROSION/SEDIMENT CONTROL BOND WILL BE REQUIRED BY THE CITY OF CAMAS PRIOR TO WORK COMMENCING. SITE AREA: 0.23 ACRES S\. 708-Prelim nn





DRY UTILITY NOTE:
POWER, CA TV AND OTHER FRANCHISE **UTILITIES ARE ON OVERHEAD LINES** ALONG THE EAST SIDE OF FRANKLIN ST.

Existing utilities shown are approximate only from utility records and as visible at the site. Contractor shall verify presence, location, depth & slope of any and all existing utilities prior to construction. Contact One Call Concepts at (800) 424—5556.

SITE INFORMATION

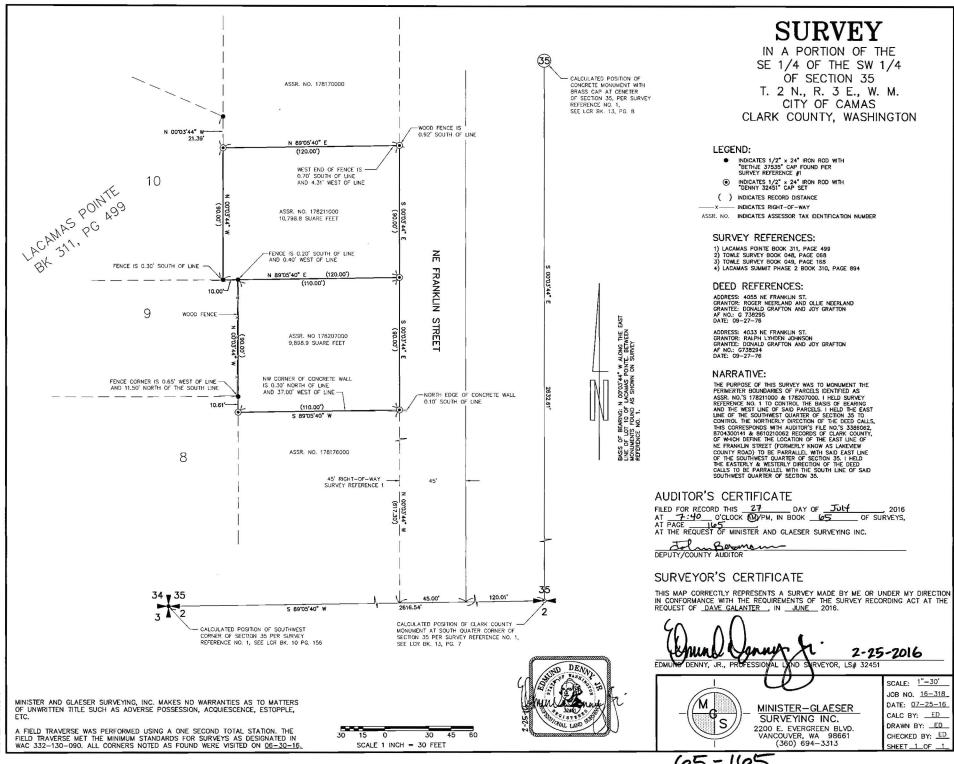
DITE IN ON	MILITIA	1/13/1/
LIGNMENT & FIELD DATA: MINISTER & GLAESER SURVEY.	ING, INC. (360) 694-3313	Scale: AS SHOWN
OL TYPE(s): HYDROLOGIC GROUP: AA HeD & HeB C	SHTO CLASSIFICATION: A-7	Project Number: 708
OILS TESTING BY:	DATE:	Design/ JGS/BC
HTE LOCATION: CLARK COUNTY, WA	APPROX. SURFACE ELEV.: 270'-294"	Drawing Date: JAN. 2017
NTE AREA: 0.23 ACRES	FILENAME S\: 708—Prelim. pro	Sheet 2 of 10 Sheet(s)

REFER TO SHEET 3 FOR SITE SURVEY INFORMATION

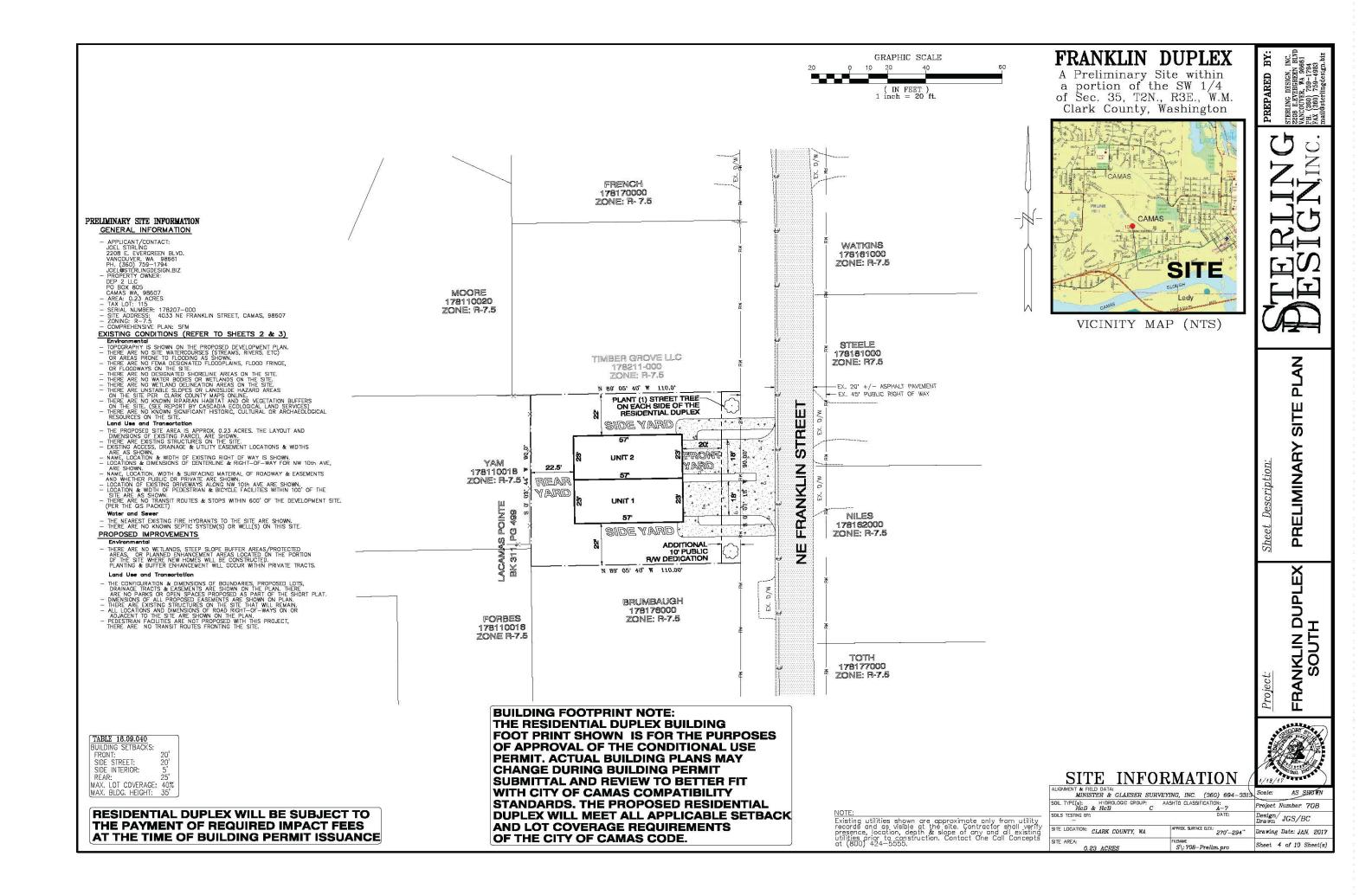
EXISTING CONDITIONS PLAN Sheet Description:

PREPARED BY:

FRANKLIN DUPLEX SOUTH



65-165



EROSION/SEDIMENT CONTROL NOTES:

1. THE EROSION/SEDIMENT CONTROL (ESC) PLAN IS TO BE UTILIZED AS A QUIDE TO CONTROL THE TRANSPORT OF LOOSE SOILS TO THE PROPERTY OUTSIDE OF THE CONSTRUCTION AREA AND AROUND THE CONSTRUCTION STEE. THE SEC MEASURES SHALL BE UPCRADED AS NEEDED FOR UNEXPECTED STORM EVENTS AND TO ENSURE THAT SEDIMENT AND SEDIMENT LADEN WATER DOES NOT LEAVE THE STEE.

3. IF THE CITY INSPECTOR OR ENGINEER(S) HAS EVIDENCE OF POOR CONSTRUCTION PRACTICES OR EROSION CONTROL TECHNIQUES, A STOP WORK, ORDER SHALL BE ISSUED UNTIL PROPER MEASURES HAVE BEEN TAKEN AND APPROVED BY THE CITY ENGINEERING STAFF.

4. THE CONTRACTORS SHALL BE RESPONSIBLE TO FAMILIARIZE THEMSELVES WITH THE CITY OF CAMAS EROSON/SEDIMENT CONTROL HANDBOOK AND THE STORMWATER MANUAL IN WASHINGTON STATE (LATEST EDITION), VOL. II.

SALL ENSION/SEDIMENT ON THIS INSTITUTION STATE LETTES EXHLUSING WELL IN.
WORKING CONDITION PRIOR TO DISTURBING AND EXPOSING ANY SOLL SURFACES
(LE. CONSTRUCTION ENTRANCES, FILE FER FABRIC/STRANDALE SEDIMENT
BARRIERS AND SEDIMENTATION THATES) AND MAINTAINED FOR THE DURATION OF
THE PRODUCT. THAT PRODUCT SEDIMENT IN EXCESS OF I FOOT SHALL BE REMOVED OR
STABILIZED ON—SITE DISTURBED SOLL AREAS RESULTING FROM VECETATION
REMOVAL SHALL BE PERMANENTLY STABILIZED. ADDITIONAL MEASURES MAY BE
REQUIRED TO ENSURE THAT ALL PAVED AREAS ARE KEPT CLEAN FOR THE
DURATION OF THE PROJECT.

6. TO MINIMIZE EROSION AND SEDIMENTATION TRANSPORTATION, EARTHWORK SHALL NOT BE PERFORMED WHILE SOILS ARE MORE THAN 5% ABOVE OPTIMUM MOISTURE CONTENT.

MUSTURE CONTENT.
7. THE CONTRACTOR SHALL BE RESPONSIBLE TO HAVE CLEARING LIMITS AND/OR ANY EASEMENTS, SENSITIVE OR CHITICAL AREAS, AND THEIR BUFFERS, TREES, AND DEAL COURSES FLAGGED PRIOR TO CONSTRUCTION DURING THE CONSTRUCTION FURIOR. NO DISTURBANCE BEYOND THE FLAGGED CLEARING LIMITS SHALL BE FREMITTED. FLAGGING LIMITS ARE TO BE MAINTAINED BY THE CONTRACTOR FOR THE DURATION OF CONSTRUCTION.

8. REMOVE ONLY THOSE TREES AND SHRUBS THAT NEED TO BE REMOVED FOR THE CONSTRUCTION OF ROADS, SIDEWALKS, UTILITIES, GRADING LIMITS AND STORMWATER FACILITIES.

9. ALL POAD EXISTING AND NEWLY CONSTRUCTED CATCH BASINS OR CURB INLETS AFFECTED BY CONSTRUCTION SHALL BE PROTECTED AGAINST SEDIMENT DEPOSTS. AT IN OTME SHALL MORE THAN DUE FOOT OF SEDIMENT BE ALLOWED TO ACCUMULATE WITHIN A THAPPED CATCH BASIN. ALL CATCH BASINS AND CONVEYANCE LINES SHALL BE CLEANED PRIOR TO PANNIG. THE CLEANING OPERATION SHALL NOT FLUSH SEDIMENT LADEN WATER INTO THE DOWNSTREAM SYSTEM.

10. ALL POLLUTANTS THAT OCCUR ON—STE DURING CONSTRUCTION SHALL BE HANDLED AND DISPOSED OF IN A MANNER THAT DOES NOT CAUSE CONTAMINATION OF STORMWATER SYSTEM.

11. ALL DISTURBED SOIL SURFACES ARE TO BE STABILIZED BY A SUITABLE APPLICATION OF BEST MANAGEMENT PRACTICES. NO SOILS SHALL REMAIN UNSTRUCTED FOR MORE THAN TWO DAYS DURING THE PERIOD OF OCTOBER 1 THRU JULY 5. FROM JULY 5 THRU OCTOBER 1, NO SOIL SHALL REMAIN UNSTRUCTED FOR MORE THAN 7. DAYS. STABILIZATION OF DISTURBED SOIL AREAS CAN CONSIST OF PHOPOSEEDING OF HAND-SEDING, MILCHING, PLACEMENT OF REGION CONTROL BLANNETS OR PLASTIC. ALL SEDED AREAS ARE TO BE FERTILIZED, WATERED, AND MANTAMENT OF DISSURE THAT THE REGROWTH OF VECETATION IS AS SOON AS POSSIBLE.

12. ALL TEMPORARY SEDIMENT AND ERDSION CONTROL BIMP'S SHALL BE REMOVED WITHIN 30 DAYS AFTER TIME. STE STABILIZATION IS ACHIEVED OR AFTER THE TEMPORARY BIMP'S ARE NO LOWGER NEEDED.

TEMPORARY BMP'S ARE NO LONGER NEEDED.

13. THE CONTRACTOR SHALL BE RESPONSIBLE FOR POLICING THE JOB SITE DAILY AND MAINTAINING THE RESPONSIBLE FOR POLICING THE JOB SITE DAILY AND MAINTAINING THE RESOGNIV-SEMBLE TO CONTROL MEASURES THROUGHOUT ALL PHASES OF CONSTRUCTION. AN INSPECTION LOG SHALL BE KEPT AND MADE AVAILABLE TO THE CITY OF CAMAS. THE POLICING AND MAINTENANCE SHALL INCLUDE, BUT NOT BE LIMITED TO:

**OFFICIAL TO THE CITY OF CAMAS. THE POLICING AND MAINTENANCE SHALL INCLUDE, BUT NOT BE LIMITED TO:

**OFFICIAL TO THE CITY OF CAMAS. THE POLICING AND MAINTENANCE SHALL INCLUDE, BUT NOT BE LIMITED TO:

**OFFICIAL THAT HAVE ARREAS ARE GRADED SUCH THAT ALL RUNOFF IS DIRECTED TO A SEDIMENTATION OF DESCRIPTION OF REASON OF THE STEAD OF THE TOWN OF ACCUMULA OF TRAMPED SILT AT SILT BARRIERS, SILT TRAPS, OR POINTS OF ACCUMULA TION.

**ADDITIONAL PROTECTIVE MEASURES DUE TO JOB SITE OR MEATHER CONDITIONS AS REQUIRED BY CITY OF CAMAS WATER QUALITY.

**MONITORING OF WEHICLES LEAWING THE SITE OF MINIMIZE TRANSMISSION OF LOSSE SOLS TO THE PUBBLIC READWAYS.

**PLACING OF THE STRAMBALE SEDIMENTATION BARRIER AT THE ENTRANCE DURING PRECIPITATION OF AT THE END OF THE WORKDAY GEFORE LEAWING THE SITE AND SEDIMENTATION DEPOSITION. THIS MAY BE ACCOMPLISHED BY IN STALLING PERMITER CONTROLS SILCH AS SEDIMENTATION BERNEIS, PILTERS OR DIKES, SEDIMENTATION BERNEIS BY A COMBINATION OF SUCH MEASURES.

14. OUT AND FILL SLOPES SHALL BE DESGRED AND CONSTRUCTED IN A MANNER.

DASHITS TRAPS, OR OF A COMBINATION OF SOCIA MEASURES.

14. CUT AND FILL SLOPES SHALL BE DESIGNED AND CONSTRUCTED IN A MANNER THAT MILL MININGE EROSION. SLOPES SHALL BE STABILIZED IN ACCORDANCE MITH EROSION/SEDMENT CONTROL MOTE 11. SLOPES FOUND TO BE ERODING EXCESSIVELY MITHIN TWO YEARS OF CONSTRUCTION MUST BE PROVIDED WITH ADDITIONAL SLOPE STABILIZING MEASURES. THESE MEASURES MAY CONSIST OF ROUGHEND SOIL SUPPRACES, INTERCEPTORS DIVERSIONS OF TERRACES, INTERCEPTORS, DIVERSIONS OF TERRACES, INTERCEPTORS, DIVERSIONS OF TERRACES, ELEMPORARY OR PERMANENT CHANNELS, ADDITIONAL NECETATION, OR PIPE SLOPE DRAINS AS REQUIRED BY CITY OF CAMAS WATER QUALITY UNTIL THE PROBLEM IS CORRECTED.

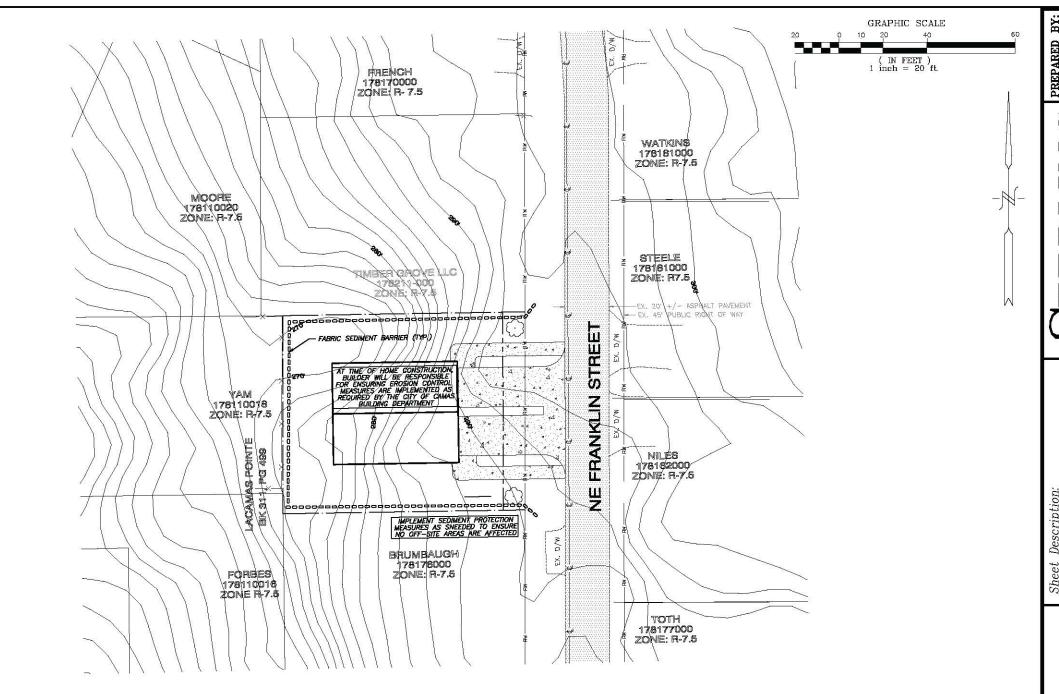
15. THE ESC MEASURES ON INACTIVE SITES SHALL BE INSPECTED AND MAINTAINED A MINIMUM OF ONCE A MONTH OR WITHIN 24 HOURS FOLLOWING A STORM EVENT.

16. THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING UNDERGROUND UTILITIES AS SPECIFIED BELOW: WHERE FEASIBLE, NO MORE THAN 500 FEET OF TRENCH SHALL BE OPEN AT

WHETER FEASOLE, NO SIGNAL MANY SOURCES.
 WHETER CONSISTENT WITH SAFETY AND SPACE CONSIDERATIONS, EXCAVATED MATERIAL SHALL BE PLACED ON THE UPHILL SIDE OF TRENOCHES.
 "TRENOCHES AS THE OEVICES SHALL DISCHARGE INTO A SEDIMENT TRAP OR SEDIMENT POND.

17. CONTRACTOR SHALL CONSULT WITH GEOTECHNICAL ENGINEER DURING ALL GRADING ACTIVITIES FOR FELD VERFICATION OF FILL PLACEMENT AND SITE SPECIFIC GRADING RECOMERDATIONS. CONTRACTOR SHALL PROVIDE WRITTEN DOCUMENTATION FROM GEOTECHNICAL ENGINEER, FOR STRUCTURAL FILLS PRIOR TO ACCOPTIANCE OF PROJECT BY CIT OF CAMAS.

18. SLOPES SHALL BE HYDRO-SEEDED AS SOON AS PROPOSED GRADES ARE ESTABLISHED. CONTRACTOR TO PREPARE SLOPES FOR SEED BY "TRACKING" SLOPES AS PER ATTACHED DETAIL.



Existing utilities shown are approximate only from utility records and as visible at the site. Contractor shall verified presence, location, depth & slope of any and all existing utilities prior to construction. Contact One Call Concepts at (800) 424—5555.

EROSION PROTECTION SHALL BE PLACED ON ALL OFFSITE STORM STRUCTURES
DOWNSTREAM OF THE SITE OR AS WILL
BE AFFECTED BY SITE CONSTRUCTION (TYP.)

MINIMAL GROUND DISTURBANCE WILL TAKE PLACE ON THE PROPERTY AS PART OF THE RESIDENTIAL DUPLEX CONSTRUCTION AND WILL BE LIMITED TO THE MINIMUM REQUIRED FOR FOUNDATION INSTALLATION, DRIVEWAY CONSTRUCTION AND

IN THE EVENT THAT ANY ITEM OF ARCHAEOLOGICAL INTEREST IS UNCOVERED DURING THE COURSE OF A PERMITTED GROUNI DISTURBING ACTION OR ACTIVITY, ALL GROUND DISTURBING ACTIVITIES SHALL IMMEDIATELY CEASE AND THE APPLICANT SHALL NOTIFY THE PUBLIC WORKS DEPARTMENT AND DAHP

OTHE INTEGRALATION

SITE INFOR	RMATION /	1/13/17
ALIGNMENT & FIELD DATA: MINISTER & GLAESER SURVE	YING, INC. (360) 694-3313	Scale: AS SHOWN
SOIL TYPE(s): HYDROLOGIC GROUP: HcD & HcB C	AASHTO CLASSIFICATION: A-7	Project Number: 708
SOILS TESTING BY:	DATE:	Design/ JGS/BC
SITE LOCATION: CLARK COUNTY, WA	APPROX. SURFACE ELEV.: 270'-294"	Drawing Date: JAN. 2017
SITE AREA: 0.23 ACRES	FILENAME S\: 708—Prelim. pro	Sheet 5 of 10 Sheet(s)

STERI 2208 VANC PH. (C

<u>N</u>0

ROSIC PLAN

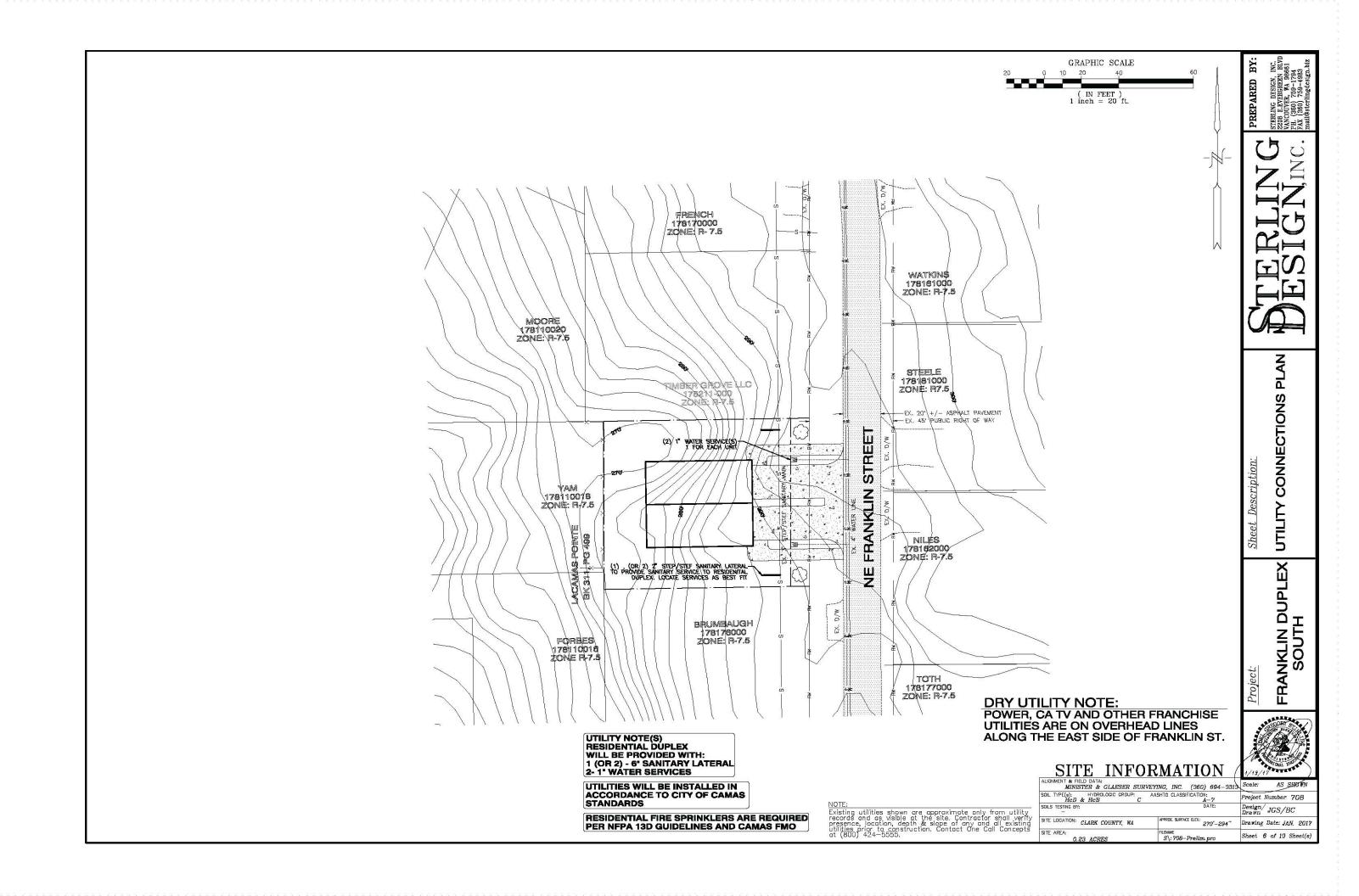
ШJ

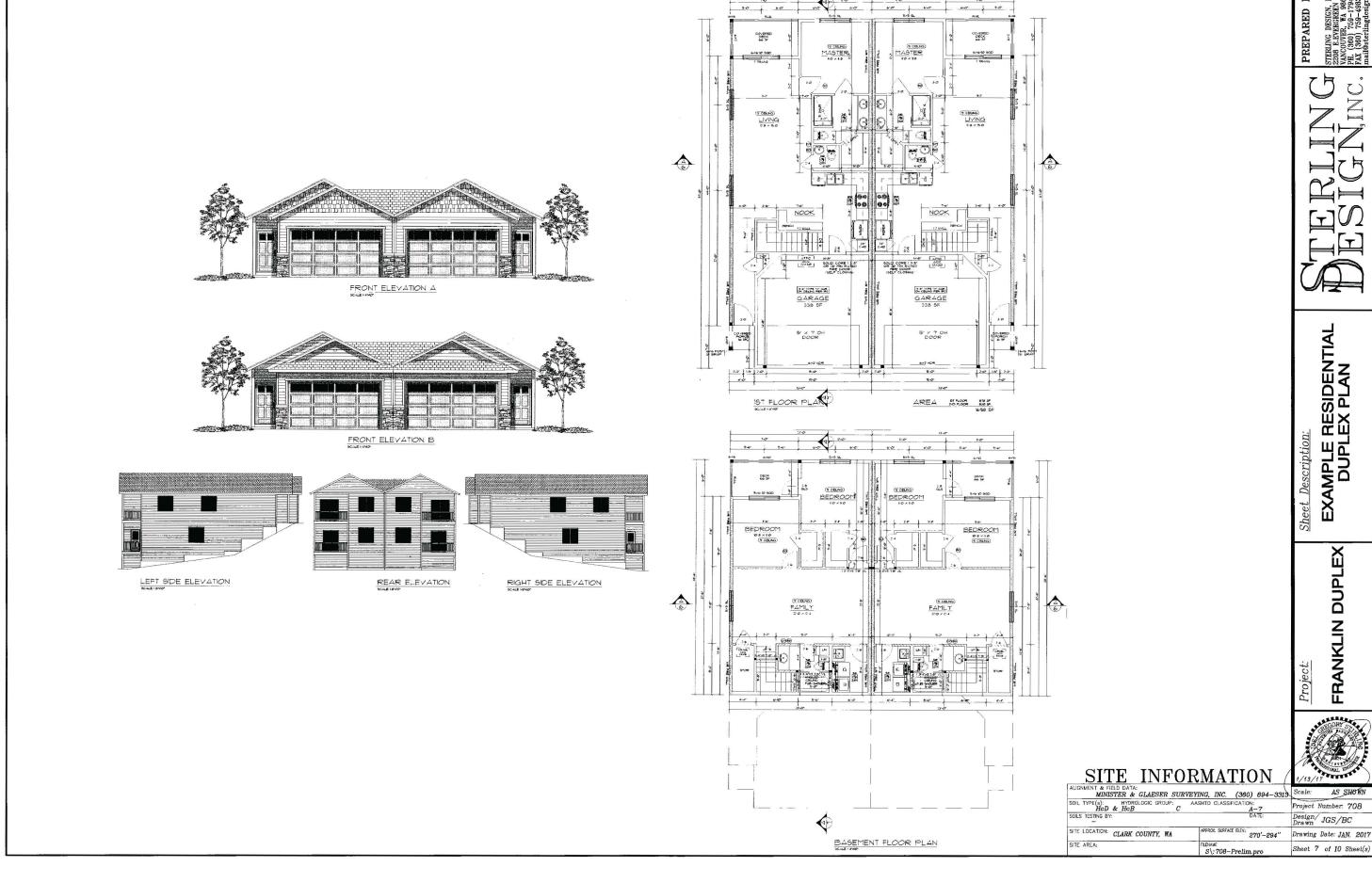
Ø O

GRADING &

H H

FRANKLIN SOUTH





Drawing Date: JAN. 2017

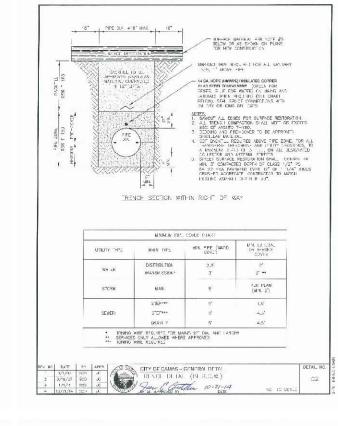
- CONSINUE OF A CONTROL SHALL ARRANGE A PRE-CONSINUE ON MEETING WITH THE C Y OF CAMAR PRIOR TERMS STEAK THAN THE OF TO THE CHAUTHER ARY MORE.

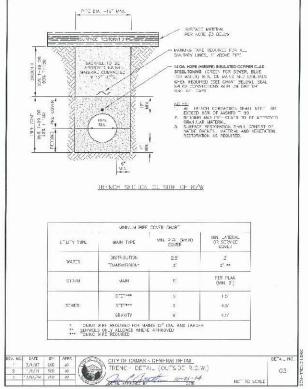
 TO CAMAR PRIOR TERMS STEAK THAN THE OF THE CHAUTHER ARY MORE.

 A PULSAY THE BRINGER AND APPROVAL THOU THE CHT OF CAMAR ENGINEER OF STRATEGY.

 AND FROM THE THE TRANSPORT OF THE CHT OF CAMAR ENGINEER OF STRATEGY.

 AND FROM THE TRANSPORT OF THE CHT OF THE CHT OF CAMAR STRATEGY.





GRADING NOTES: ALL GRADING SHALL CONFIDENT TO THE MOST RECENTLY ADOPTED EDITION OF THE W.S.D.O.T. STANDARD SPECIFICATIONS FOR ROAD, BRIDGE AND MUNICIPAL CONSTRUCTION AND IN CITY OF CAMAS DESIGN STANDARDS VANDERS. 2. THE LIMITS OF CLEARING SHALL BE FLAGGED PRIOR TO CLEARING AND GRUBBING OF THE SITE. ANY EXISTING TREES TO REMAIN WITHIN THE CLEARING LIMITS SHALL BE MARKED AND PROTECTED FROM DAMAGE. 4. PRIOR TO ANY DIL PLACTMENT, ALL ARRAS WHICH WILL RECEIVE STRUCTURAL PILL SHALL BE EXCAVATED TO FROM, NON-ORGANC, LYDSTURED NATIVE GROUND. THE STREPED ARRAS SHALL RE OBSERVED AND ACCEPTED BY THE GEOTECON GAL ENGINEER AND THE CITY OF CAMAS INSPECTOR. 5. ALL LOT FILES SHALL MILET 95% OF AASHTO 1-99 COMPACTION. 5. ALL RIGHT-OF-WAY FILLS SHALL MEET 95% OF AASHTO T-180 COMPACTION 7. FILLS SHALL BE INSTALLED IN VERTICAL LIFTS NOT EXCEEDING BINCHES IN THICKNESS AND SHALL BE GOVERNOUS AS PREVIOUSLY NOTED. 8. FILS PLACED ON SLOPES EXCEPTING SHIN SHALL BE KEYED AND BENCHED, GEOTECHNICAL APPROVAL REQUIRED FROM TO ANY FILL PLACEMENT. 9. ALL SURFACES SHALL DE GRADED SMOOTH AND BE FREE OF IRREGULARITES THAT MIGHT ACCUMULATE SURFACE WATER. 10. ALL OUT AND FILL SLOPES SHALL NOT EXCEED 2:1 SLOPES. 11. ANY EXCESS MATERIAL NOT REQUIRED TO MET. THE GRADES SIGNN ON THE PLANS SHALL BE HAULED FROM THE SITE TO A CONTRACTOR PROVIDED WASTE SITE IF WASTE SITE IS WITHIN CITY LIMITS, A CRAJING PENT MAY BE EQUIRED. 12. ALL EXPOSED AND UNWORKED SOLS SHALL BE STARRIZED BY SUITABLE APPLICATION OF ERGSION CONTROL BAR'S. 13. ALL SURFACES REQUIRING VEGETATION SHALL BE ROUGHENED FROM TO SEEDING (I.E. WHEEL TRACKED PERPENDICULIAR TO SURFACE FLOW TO REDUCE EROSION AND HELP VEGETATION). 14. FINAL SECTECHNICAL SUMMARY REPORT, INCLUDING ALL COMPACTION, TESTING RESULTS, SHALL BE SUBMITTED JPON COMPLETION OF SITE GRADING WORK.





IT IT CROSON/SEDMENT CONTROL (ESC) PLAN AND STORMNATTR POLITION PROVENTION PLAN (SWEPP) IS TO BE UTUZED AS A QUIDE TO CONTROL HET TRANSPORT OF LOCKET SOLS TO THE PROPERTY OUTSIDE OF HILL CONSTRUCTION AREA AND ACCOUNT HILL CONTROL OTHOR SHELL HELL SOLVEN SHALL BE UPPROVED AS NESSED FOR UNESPECIED STORM SENTIS AND TO ENSURE THAT SECTIONAL OF THE PROPERTY OF THE PROP

OLIAB. NO.

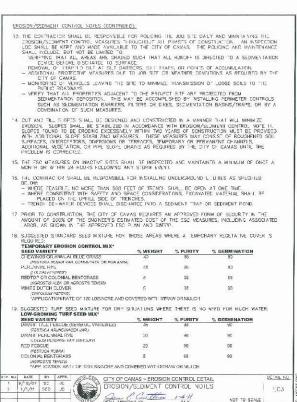
G*

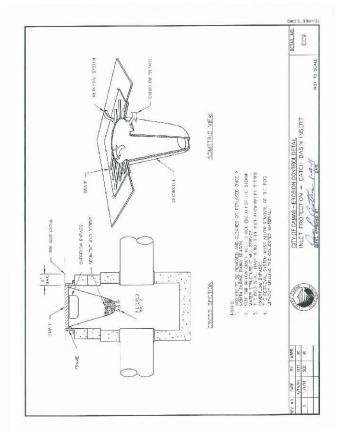
THE IMPLEMENTATION OF THE ESS PLANS AND THE CONSTRUCTION, MAINTENANCE, REPLACEMENT AND UPGRADING OF THE ESS ORESTRUCTS IS THE REPROPUBLIET OF THE CONTRACTOR UNTIL ALL CONSTRUCTION IS COMPLETED AND APPROVED AND PERVANCNT VEGETATION/LANDSCAPING IS ESTAIN. SHED.

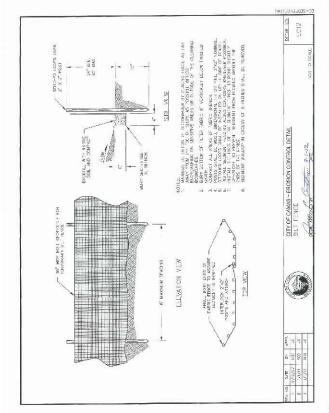
CITY OF CAMAS ~ GEVERAL DETAIL

- IF THE CITY INSPECTOR OF ENGALER(S) HAS EMBENCE OF FOUR CONSTRUCTION PRACTICES ON CONTROL TECHNOLOGS, A "STOP WORK" CROER SILM. IF SELED UNTL PROPER MEASURES HAVE SEEN TAKEN AND AFFORCE BY THE CITY FIGURE BING STAFF.
- THE CONTRACTORS SHALL BE RESPONSIBLE O FAMILIARIZE THEMSELVES WITH THE MOST RECENTLY ADDITION OF THE STORMANTIAL MANAGEMENT MANUAL FOR WESTERN WASHINGTON, VOL. IF AND THE STY OF CAMAS MINIORPAL CODE (14.56 ZCIT).
- 5. ALL ERGS DN/SEDWEN. CONTROL MEASURES SHALL BE IN PLACE AND IN WORKING COLDITION PRIOR TO, DISTURBING AND DISCISSION ANY SOIL SUPPLICES (I.E. CONSTRUCTION STRENGES, I.E. LIBE PARRIED SCIDNINI THAN BURSH BY, AND SCIDNINI THAN AND TO RET IN EDUCATION OF THE POWER TO PROVIDE TO THAN THE PROPERTY IN COCCESS OF 1 FOOT SHALL DC REMAYED. OR STRAIGED DN-SIFF, DISTURBED ON AREAS RESULTION FROM VEGET AIDN REDWOLK, SHALL BE PROMINENTLY STRAIGED. ADD TONAL MEASURES WAY BE RECOURSED TO ENSURE THAT ALL "PAYED AREAS ARE KEPT CLEAN FOR THE DURANTON OF THE PROPERTY."
- 6. TO MINIMIZE ERGS ON AND SEDIMENTATION TRANSPORTATION, EARTH-WORK SHALL NOT BE PERFORMED WHILE SOLLS ARE IN AN UNSTABLE STATE DUE TO PRECIPITATION.
- THE CONTRACTOR SHALL BE RESPONSIBLE TO HAVE CLEARING LIMITS AND/OR ANY FASEMENTS.
 SENSITIM: OR CHILDRAL AREAS, AND HEAR BUFFLES, RIELS, AND DHARMAGE, DOUGHES FLACKED HIRDRING DOWNS HOLDON, DLARING THE CONSTRUCTION PURIOD, NO DEBIFICATION EXPONENT HE L'ELAGRID CLEARING LIMITS AND DE DEMINITATION OF CONSTRUCTION.
- REMOVE ONLY THOSE TREES AND SHRUBS THAT NEED TO BE REMOVED FOR THE CONSTRUCTION OF ROADS, SIDEWALKS, UTILITIES, AND STORYWATER FACILITIES.
- 9. ALL EXISTING AND NEWLY CONSTRUCTO FOAD CATCH BESINS AND CURB INLETS AFFECTED BY COMERNICITION SHALL BE INNOTED TO AGAINST SEDWEN DUTIONS IS, AT NO TIME SHALL MOVE THAN ONE FOOT OF SEBWENT BE ALLOWED TO ACCUULATE WHITH A TRAPPED CATCH BASIN. ALL CATCH BASINS AND CONVEYANCE INSESSEALS SECTION OF DAMING, THE CIPANING OPERATION SHALL NOT IN USER STRUCTURE THAN WATER INTO THE DOWNSTREAD STISTEM.
- ALL FOLLUTAN'S THAT OCCUR ON-SITE DURING CONSTRUCTION SHALL BE HANDLED AND DISPOSED OF IN A MANNER THAT DOES NOT CAUSE CONTAMINATION OF STORMWATER SYSTEM.
- 11, ALL DIS UNSED SOL SUPFACES ARE TO BE STABLIZED BY A SATIABLE APPLICATION OF "BEST MANAGEMENT PRACTICES" (DWF"), DUTING 11E PETICO OF OCTOBER 1 HINDURGH JULY S DESIDIRED MANAGEMENT PRACTICES" (DWF"), DUTING 12E OCTOBER 1, DISTURBED SOLS WAS PEVAL BUSTABLEDED FOR UP 100 / DAYS WHEN NOT BEING WORKED, STABLIZATION OF DISTURBED SOL WAS MAY CONSIST OF FOROSEDING, HANDIS-STEP AND MAN TOWN OF THE CONTROL OF THE











ALING DESIGN, INC 3 E.EVERGREEN BI COUVER, WA 98661 (360) 759-1794 (360) 759-4983 (Østerlingdesign.b

STERLI 2208 J VANCO PH. (3 FAX (3

 \bigcirc

1

PREPARED

DUP **FRANKLIN**



Scale: AS SHOWN roject Number: 708 Design/JGS/BC Drawn

Drawing Date: JAN. 2017 Sheet 8 of 10 Sheet(s) SEPTIC TANK EFFLUENT FUMP (S.T.E.P.) NOTES:

1. ALL TRENCH EXCAVATION AND PIPE INSTALLATION SHALL CONFORM TO THE MOST RECENTLY ADOPTICE STORY 7-06.3(2). ALL TRENCH EXCAVATION AND PIPE INSTALLATION SHALL DE SECTION 7-06.3(2). ALL EXCRISE MATERIAL FROM THE TROUBLE EXCAVATION SHALL DE SECTION 7-06.3(2). ALL EXCRISE MATERIAL FROM THE TROUBLE EXCRISION SHALL DE GRANULAR MATERIAL OF EITHER MASSIES SECRETIMES OR SEA INCHES MAY SERVICE BROCK. SAND BACKFILLS NOT EITHER MASSIES SECRETIMES OR SEA INCHES MAY SERVICED BROCK. SAND BACKFILLS NOT ALLOWS: SECRETIMES OR SEA INCHES DE BOTON OF THE TYPE OF EDUTINEEN TAND METHOD TO LES TO ADMINED A CONTRACTOR TO SECRETIME TO PIECE AND THE ADMINISTRATION OF SEPTIMES OF THE ADMINISTRATION OF SEPTIMES OF THE ADMINISTRATION OF SETTIMES OF THE OFFICE OF SETTIMES OF THE OWN OF THE ADMINISTRATION OF SETTIMES OF THE OWN OF SETTIMES. THE OWN OF SETTIMES OF

FEET, 10. ALL STEP, SANTARY SEMER LATERALS SHALL BE INSTALLED IN A DEDICATED TRENCH FROM THE SERVICE CONNECTION TO THE TANK. BACKFEL SHALL BE APPROVED GRANULAR WATERAL OR AS APPROVED BY THE WATER/SEWER DEPARTMENT.

11. ALL TANKS WITH A BURY DEPTH OVER 4"-0" MUST HAVE H—20 RATED TANK LD.

KEY. NO.	DAIL	BY	VHHE	COLOR	CITY OF CAMAS ~ SANITARY DETAIL		DET
	5/1/07	203	uC C	A sin A	STEP SEWER CONSTRUCTION NOTES		P. A. S. S.
2	1/1/1	SCI	J.C		SIEP SEWER CONSTRUCTION NOTES		9
3.	15/21/14	900	20	A. A.	1 Plasto 10-21-14		
	A 1			ALL DO	DETAL ASSROWD BY DATE	NOT TO STALE	

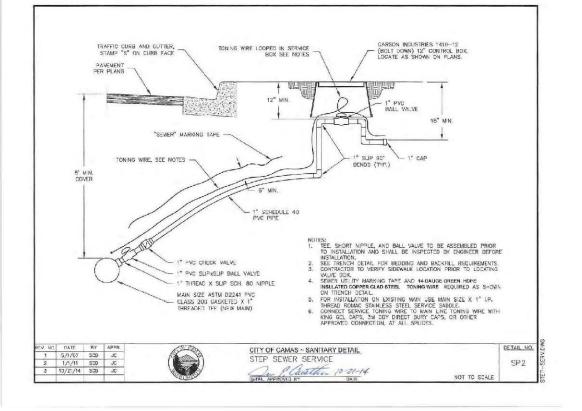
SEPTIC TANK EFFLUENT FILTER (S.T.E.F.) NOTES:

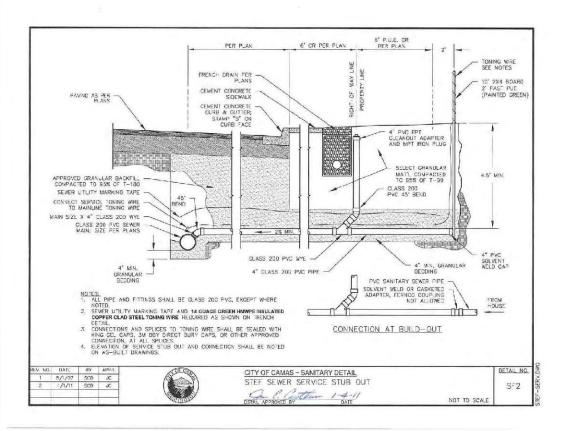
1. ALL TROUGH EXCAVATION AND PIPE INSTALLATION SHALL CONFORM TO THE MOST RECENTLY ADDRESS OF THE WISD.O.T. STANDARD SPECIFICATIONS SECTION 7-08.3(3) AND SECTION 7-08.3(3) LEDGESS NATIFICATION SHALL BE DISPOSED OF ON AN APPROVED SITE.

2. PIPE BEDDING, PIET ZONE MATERIAL AND TRENCH BEACKFILL SHALL DE AN APPROVED GRANULAR MATERIAL OF ETHER MASHED SCREENINGS OR 5/8 INCH MINUS CRUSHED ROCK.

3. TRENCH COMPACTION SHALL CONFORM TO THE MOST RECENTLY ADDRESS TO EDITION OF THE WASHED SCREENING AND THE MOST RECENTLY ADDRESS OF EDITION OF THE WASHED SCREENING AND THE MOST RECENTLY ADDRESS OF EDITION OF THE WASHED SCREENING AND THE MOST RECENTLY ADDRESS OF EDITION OF THE WASHED SCREENING THE ADDRESS OF EDITION OF THE WASHED STANDARD SPECIFICATIONS SECTION 7-08.4(3). CONTINCATOR TO DETERMINE THE PROPRIET OF THE MAXIMUM DENSITY AS DETERMINED BY THE CONTINCATION OF THE MASHED STANDARD SPECIFICATION OF THE MAXIMUM DENSITY AS DETERMINED BY THE CONTINCATION OF THE MASHED STALL BE CONSIDERED TO BE A RESULT OF IMPROPED SCREENINF THE DISTALL BE FROMING YER ADDRESS OF THE MASHED STALL BE FROMING YER ADDRESS OF THE WASHED STALL BE FROMING YER ADDRESS OF THE WASHED STALL BE FROMING YER ADDRESS OF THE WASHED STALL BE FROMING HOT ON THE STALL BE ADDRESS OF THE WASHED STALL BE FROMING HOT ON THE STALL BE ADDRESS OF THE WASHED STALL BE FROMED TO THIS MAD BE RECOVED.

5. ALL PIPE AND THINGS SHALL BE SEVEN AND SERVED AT PROVIDE COUNTED WITH KIND OF THE MASHED SHALL BE PROTECTED WITH KIND OF THE STALL BE PROTECTED WITH KIND OF THE STALL PROVIDE SALL BE PROTECTED WITH KIND OF THE MASHED SHALL BE PROTED TO THE TRAINS WE PROTECTED WITH KIND OF THE STALL PROVIDE SALL BE PROTECTED WITH KIND OF THE STALL PROVIDE SALL BE PROTECTED WITH KIND OF THE STALL BE PROTECTED WITH KIND OF THE STALL PROVIDE SALL BE PROTECTED WITH KIND OF THE STALL PROVIDE SALL BE PROTECTED WITH KIND OF







RLING DESIGN, IN 3 E.EVERGREEN BI COUVER, WA 9866 (350) 759–1794 (360) 759–4983

STERL 2208 VANCO PH. (3 FAX (3

PREPARED

DUPLEX FRANKLIN

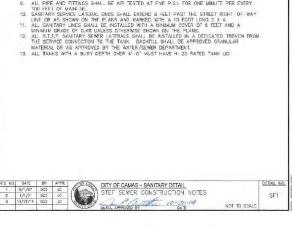


Project.

AS SHOWN roject Number: 708

Design/JGS/BC Drawn Drawing Date: JAN. 2017

Sheet 9 of 10 Sheet(s)

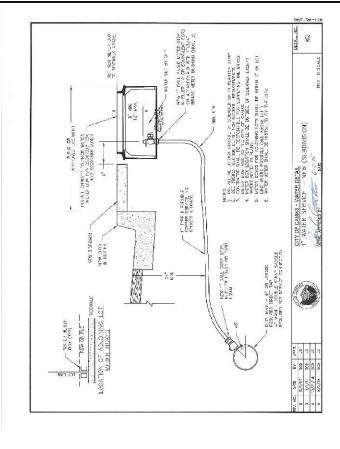




- ALL TERROR EXCAVATION AND PIPE BYS ALLATION SHALL CONFORM TO THE NOST CURRENT ALRAMA, SHAMMARES, AND THE MEDIT ROTOMY ADDOTTE PETION OF THE MEDICAL STRAMAPS SECUREARISMS ATCHOR 7-DBAS(I). AND SECUREARISMS ATCHOR 7-DBAS(I) AND SECUREARISMS ATCHOR 7-DBAS(I) AND SECUREARISMS ATCHOR 7-DBAS(II) AND SECUREARISMS ATCHOR 7-DBAS(II) AT AND SECUREARISMS ATCHORAGED ATCHOR
- PIRE REDDING, RIPE ZON MAILLEA AND HENCH BACKTIL SHALL BE AN AFFROVED GRANULAR MAIRWISH, OF EITHER WASHED SCREENINGS OR 5/8 HICH MINLS CRUSHED FOLK. SAND BACKFILL IS NOT ALLOWED.
- TREMO COMPACTION SHELL CONTORS TO THE WORLD HE CHILD ADDRESS PRIOR OF THE WOLLD. STANDARD SPECIFICATIONS SECTION 70 02(3), COMMISSION OF SHAPE THE THE OF COURTMENT AND METHOD USED TO MARKET HE PROLING CONTORS AND ADDRESS A
- 4. SELLEMEN. CF THE ENISHED SUPPACE WITHIN TIE WARRANTY PERIOD SHALL BE CONSIDERED TO BE A RESULT OF MYROMER COMPACTION AND SHALL BE PROMINEY NEPARRED BY LIFE CONTRACTOR AT NO EXPENSE TO THE
- ON ALL WARPS TO HOFFS OR LEGG IN CAMERTS SLAL IZ ARRIVA, APPRICAL HEND HALL BODG CATE VALVES, SLIGHT TIGHT AT 6000M HAVE AND BISING STEES, AND GEVEN AT LINEMED TO THE FIFT. PROMOSE A Z AND AGRAMA APPROVED A RAWAR OF COMMITTED AND ARRAY APPROVED BY ARRAY APPROVED BY THE CONTROL TO ARRAY ARRAY APPROVED BY THE CAMERT AND ARRAY APPROVED BY THE CAMERT AND ARRAY APPROVED BY THE CAMERT AND ARRAY APPROVED AND ARRAY APPROVED BY ARRAY ARRAY ARRAY ARRAY APPLACES IN DIRECTED BY CLOSED STOPPED FOR SEAL OF ARRAY ARRAY ARRAY ARRAY APPLACES ARRAY ARR
- AN INTER, ANDER CARS, ENDS AND OFFSETS AS WELL AS ALL SHAN APPLICATION OF MICH ARE SUBJECT CHINAL AND HEART SHALL SHADE AS PROPERLY BEACH OF ONE OF THE POLLOWIS METHODS.

 CHINAL REPORT HEART SHALL SHADE AS DEAL OF THE PLANE, OF THE POLLOWIS METHOD ENDS ENDS ENDS ENDS AND AND ADDRESS OF THE POLLOWIS METHOD OF THE POLLOW OF THE POLLO
- AL WATER MANYS SHALL 35 ES -D AL ZODRA IN ADDICADANCE WITH SECTION 7-00.3(22) OF THE STANDARD SPECIFICATIONS. THE OTY SHALL DE NOTICE OF GUINNER HINDARDS OF ADDICADANCE TESTING. MANRAIN LEVELTO 7 PET TO BE DESTON AT ON MAY SHOOTED.
- OHLDPHANDS SAME, H. PEYCENIES N. MOCCORDING WITH SCOTON 7 GOLD OF HE STANDARD SEYNCHCHAINS OF FREEDRISS N. TACK SOME TA MID DIATE TO LARBEST OF THE TESTING, NOTATION BANGE TESTING THAT SCOTE FREED, PROBE TO PHESSIAN INSTITUTE OF CONTAINING OR DISTORAL TO SAME WAS HAT OF TROLIED.





山 SHE **DETAILS**

PREPARED

Sheet Description:

DUPLEX FRANKLIN



Scale: AS SHOWN Project Number: 708

Design/ Drawn JGS/BC Drawing Date: JAN. 2017 Sheet 10 of 10 Sheet(s)

TAB F. PRE-APPLICATION REPORT



Pre-Application Meeting Notes Galanter Duplex File PA 16-24

Thursday, September 1, 2016 Council Chambers 616 NE Fourth Avenue, Camas, WA 98607

Applicant:

Dave Galanter 6614 NE 126th ST Vancouver, WA 98686 360.904.7151 dgalanter@bannerbank.com Property Owner:

Donald Grafton 2457 NW Fargo Camas, WA 98607

Representing City of Camas:

Sarah Fox, Sr. Planner Randy Miller, Fire Marshal Norm Wurzer, Engineer Jeff Noga, Plans Examiner

Location:

4033 and 4055 NE Franklin

Tax Accounts:

178211-000 and 178207-000

Zoning:

R-7.5

Description:

Applicant proposes to build a duplex on each lot

NOTICE: Notwithstanding any representation by City staff at a pre-application conference, staff is not authorized to waive any requirement of the City Code. Any omission or failure by staff to recite to an applicant all relevant applicable code requirements shall not constitute a waiver by the City of any standard or requirement. [CMC 18.55.060 (C)] This pre-application conference shall be valid for a period of 180 days from the date it is held. If no application is filed within 180 days of the conference or meeting, the applicant must schedule and attend another conference before the City will accept a permit application. [CMC 18.55.060 (D)] Any changes to the code or other applicable laws, which take effect between the pre-application conference and submittal of an application, shall be applicable. [CMC 18.55.060 (D)]. A link to the Camas Municipal Code (CMC) can be found on the City of Camas website, http://www.cityofcamas.us/ on the main page under "Business and Development".

PLANNING DIVISION

Sarah Fox | 817-7269

Applicable codes for this development include Title 16 Environment, Title 17 Land Development, and Title 18 Zoning of the Camas Municipal Code ("CMC"). The applicant is responsible for reviewing the code and addressing the applicable provisions. A duplex development in a single family zone requires Conditional Use Permit approval.

Type III Permits	Fee	
Conditional Use Permit	\$3000 + \$95/per unit	
Archaeological Review	\$120	

Application Materials:

General application materials are listed at CMC18.55.110 (A through G). Include a site plan
with the applicable setbacks, building footprint and elevations. Each lot will be required to
install a street tree within the planter strip of the right-of-way.

A development sign will need to be installed on the property, which is within view of the road. The sign must be four feet by eight feet and remain on site until a decision has been rendered.

Conditional Use Permit (CUP). The CUP requires a public hearing before the city's Hearings
Examiner. The public hearings are scheduled as needed and require a minimum of two
week notice prior to the hearing date.

The application narrative must include a response to the CUP approval criteria at CMC§18.43.050 Criteria.

18.43.050 - Criteria

The hearings examiner shall be guided by all of the following criteria in granting or denying a conditional use permit:

A. The proposed use will not be materially detrimental to the public welfare, or injurious to the property or improvements in the vicinity of the proposed use, or in the district in which the subject property is situated;

- B. The proposed use shall meet or exceed the development standards that are required in the zoning district in which the subject property is situated;
- C. The proposed use shall be compatible with the surrounding land uses in terms of traffic and pedestrian circulation, density, building, and site design;

Staff note: The surrounding neighborhood has a mix of housing types, with ranch homes flanking either side of the properties (page 6 or these notes). The proposed design with a garage door as the dominant feature, is inconsistent with the design of the houses along that street. A modification to the design to provide more area for living space windows facing the street and a lesser percentage of garage door frontage would be advised.

D. Appropriate measures have been taken to minimize the possible adverse impacts that the proposed use may have on the area in which it is located;

- E. The proposed use is consistent with the goals and policies expressed in the comprehensive plan;
- F. Any special conditions and criteria established for the proposed use have been satisfied. In granting a conditional use permit the hearings examiner may stipulate additional requirements to carry out the intent of the Camas Municipal Code and comprehensive plan.
- 3. Archaeological Review. The property is within an area that is considered to have a moderate-high probability for containing archaeological resources, and is within one-quarter mile of known archaeological resources. A predetermination report must be submitted as described at CMC§16.31.080. The city requires that a copy of the report be mailed to the following tribes and provide proof of mailing to the city. Refer to CMC§16.31.160 for the notification requirements.

Tribe	Contact(s)	Address
Chinook Indian Nation	Tony Johnson, Chairman	PO Box 368, Bay Center, WA 98527
Confederated Tribes and Band of the Yakama Indian Nation	Kate Valdez, THPO Cultural Resources	PO Box 151, Toppenish, WA 98948
	Johnson Meninick, Cultural Resources Program Manager	
Confederated Tribes of the Grande Ronde	Jordan Mercier, THPO, Cultural Protection Coordinator	9615 Grand Ronde Road, OR 97347-9712
Confederated Tribes of the Umatilla Indian Nation	Teara Farrow Ferman, Cultural Resources	46411 Timine Way, Pendleton, OR 97801-9467
Confederated Tribes of Warm Springs	Robert Brunoe, Tribal Historic Preservation Officer	PO Box 460, Warm Springs, OR 97761
Cowlitz Indian Tribe	dAVe Burlingame, Director Cultural Resources	PO Box 2547, Longview, WA 98632-8594
	James Gordon, Cultural Resources	PO Box 2547, Longview, WA 98632-8594
Nez Perce Tribe	Mary Jane Miles, Chairman	PO Box 305, Lapwai, ID 83540
Shoalwater Bay Tribe	Earl Davis, Heritage and Cultural Coordinator	PO Box 130, Tokeland, WA 98590

BUILDING DIVISION

Jeff Noga | 817-1568

- The placement of buildings and structures on or adjacent to slopes steeper than one unit vertical in three units horizontal shall conform to Sections R403.1.7.1 through R403.1.7.4. A geotechnical reports may be required.
- 2. The structures will be reviewed under the most current building codes as adopted by The State of Washington.
- 3. The structural drawings and calculations shall be prepared and stamped by a Professional Engineer licensed by the State of Washington.
- 4. Required fire distance between buildings and from property line

- 5. If required the fire suppression system shall be in accordance with IBC and other applicable codes standards and shall be reviewed by the Camas Fire Marshal's office.
- 6. System Development Charges and Impact fees shall be assessed prior to permits
- 7. Storm sewer disposal/connections
- Any development located within a special flood hazard area shall be in accordance with CMC 16.57
- 9. Verify Water and sewer availability with the public works department
- Storm water from existing developments that slope towards the newly proposed developments should be taken into consideration.
- 11. Flag lots shall have a monument address sign at the street/driveway entrance
- 12. All lots shall be provided a storm drain lateral at the lowest practical location.

ENGINEERING DIVISION

Norm Wurzer | 817-1561

General Requirements:

- Construction plans shall be prepared by a licensed Washington State engineer in accordance with City of Camas standards.
- Existing wells and septic tanks and septic drain fields shall be abandoned in accordance with state and county guide lines per CMC 17.19.020 (A3).
- Per CMC 17.19.020 (A) Applicant shall provide public water and sewer services to each lot.
- A 3% plan review and inspection fee will be required per resolution number 1023. The fee
 will be based on an engineer's estimate or construction bid. The fee is due prior to
 approved construction drawings being released by the City.
- Regulations for installation of public improvements, improvement agreements, bonding, final platting and final acceptance can be found at CMC 17.21.
- Exception requests to the requirements of Title 17 shall meet the requirements of CMC 17.23.

Stormwater:

- If the applicant proceeds with an application that includes both lots, then they will be considered as one development when determining stormwater requirements (exceeding 5000 SF).
- Per CMC 14.02 stormwater treatment and runoff control, if triggered (5,000 SF of impervious surface), shall be designed in accordance with the 2012 Stormwater Management Manual for Western Washington and the City of Camas Stormwater Design Standards Manual.
- Stormwater facilities shall be located and landscaped per CMC 17.19.030 (F6) and CMC 17.19.040 (C3a).
- Maintenance of the storm water facilities will be the responsibility of the owner per CMC 17.19.040 (C3).

Streets:

- The applicant will be responsible for all traffic control signs, street name signs, pavement
 markings and street lighting per CMC 17.19.030 (I) (J). As of October, 2014 LED lighting is
 a requirement for all street lighting.
- The applicant will be responsible for the design and submittal of the utility plan showing the locations for underground power, telephone, gas, CATV, street lights and associated appurtenances.
- Per CMC 17.19.040 (B) the applicant will be required to dedicate a 10' half street Right-Of-Way.

Water:

There is a 4" water line on NE Franklin

Sanitary Sewer:

There is a 3" sanitary line STEP/STEF (contractor to confirm with City Water/Sewer dept.).

System Development Charges (SDC)

All fees are subject to change and are paid at time of building permit issuance. For each single family detached residential structure the 2016 SDC will be as follows:

TIF North District \$ 2,995.00
 School impact fee \$ 5,371.00
 3/4" Water Meter fee \$ 4,778.00
 Water Connection fee \$ 350.00

Sewer \$ 2,493.00
 Park/O.S. \$ 2,290.00
 Fire \$ 0.20/SF

FIRE MARSHAL

Randy Miller | 834-8866

- Life Safety Residential Fire Sprinklers are required in all new residential structures, installed per NFPA 13D guidelines and Camas FMO review notes.
- 2) Special attention to the water service line into the house is required and shall be evaluated by your fire sprinkler contractor for correct sizing. Contact our office if you have any questions about the water service line size. If the underground contractor is going to install the line without following the fire sprinkler contractor design specs, then a 2 inch line is required. However the water line size could easily be down sized based on fire sprinkler contractor evaluation.
- 3) Provide address numbers that can easily be seen from NW 3rd St. and will not be blocked by parked vehicles, landscaping etc.

Sample of housing styles adjacent to the subject properties 1-4015 NE Franklin



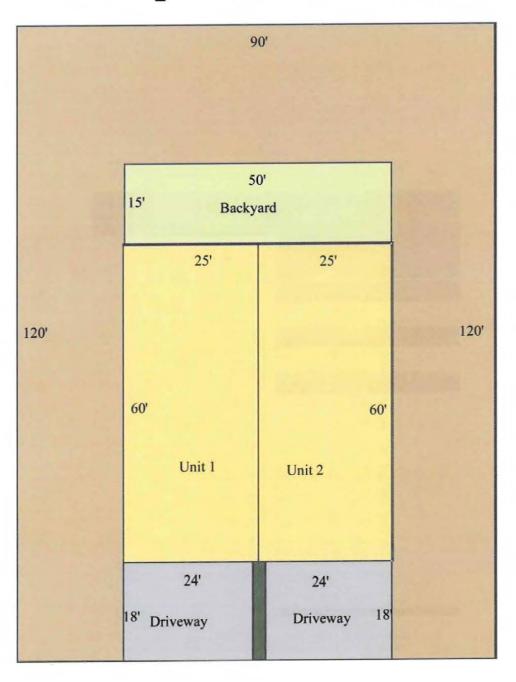
2-4110 NE Franklin



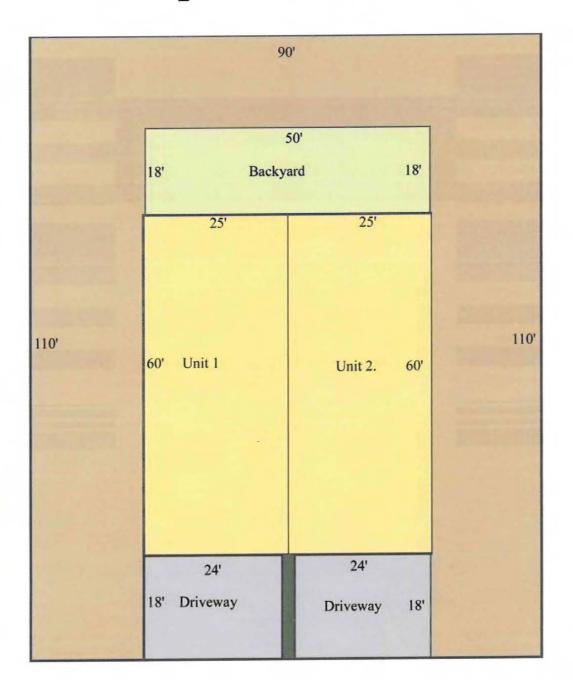
3- 4024 NW Franklin



Plot Map 4055 NE Franklin



Plot Map 4033 NE Franklin



TAB G. SEPA CHECKLIST



TAB H. SIGNAGE

SIGNAGE FOR TYPE III APPLICATION SHALL BE INSTALLED PRIOR TO BEING DEEMED COMPLETE