#### EXHIBIT D: PARKLANDS AT CAMAS MEADOWS MXPD MASTER PLAN

# **PROJECT NARRATIVE**

The proposed Parklands at Camas Meadows combines a 20.9-acre site parcel zoned single-family 15,000 square foot lots (R-15) with a 15.5-acre parcel zoned Business Park (BP). A feasible, high quality development can be achieved by joining the two properties into a single master plan community. Leaving the two parcels to develop separately would result in a lower quality residential neighborhood with very little market interest in the business park, as the infrastructure costs would make commercial development prohibitive.

This mixed-use master plan development proposes to subdivide the business park into five commercial buildings totaling at least 90,000 square feet of business space, 24 living units integrated into one of the commercial buildings, and 18 single-family residential lots. The R-15 property will provide another 24 single-family lots, while preserving 11 acres of natural open space and buffers. A natural surface walking trail may be constructed within the wetland buffer to provide a nature trail system for the project and the community. All single-family lots will be integrated into a single gated neighborhood providing high-end executive living. The single-family lots will have a minimum size of 15,000 square feet.

The commercial buildings will house a diversity of business operations that are anticipated to create at least 300 jobs. Building 1 has approximately 3,000 square foot floor plate with the potential for a second or third floor and a drive-thru. Building 2 is a minimum 19,000 square feet per floor, with two floors of commercial space, 24 residential living units above the commercial space. Building 3 is approximately 20,000 square feet with tuck under parking on the north side. Building 4 (areas A & B) is approximately 31,000 square feet per floor, if constructed as a single building, with the opportunity of loading bays for potential distribution center users. The applicants envision an artisan market that would occur on weekends during late spring through early fall.

Several new private internal roads will be constructed to serve the newly created lots. A half-width road of NW Camas Meadows Drive will be extended from the existing cul-de-sac to the eastern property line of the PP&L easement along the southern site boundary.

All lots will be connected to municipal water and sewer systems. Storm water runoff from the new impervious surface will be collected and routed to a regional storm water facility where it will be treated and released or infiltrated where possible in accordance with City standards.

The subdivision will be developed in multiple independent phases as noted on the Site Plan.

# LEGAL DESCRIPTION

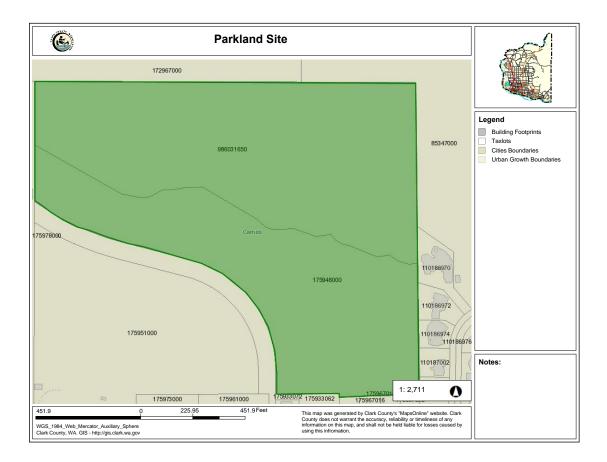
The project site is located just east of Camas Meadows Golf Course Club House and just north of Camas Meadows Drive, in Camas, Washington 98607, in the SE & SW <sup>1</sup>/<sub>4</sub> of Sec. 28, T2N, R3E, W.M. The site is comprised of two (2) parent parcels plus the existing 74 foot wide public City ROW for Camas Meadows Drive. The abbreviated legal description for the two parcels is:

#### Parcel 175948-000

#21 SEC 28 T2NR3EWM 15.72A

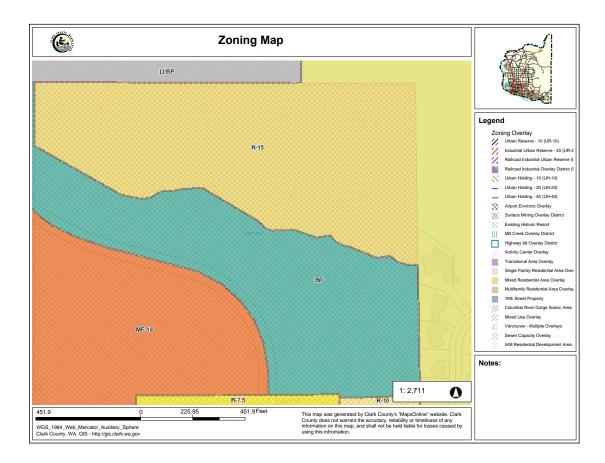
#### Parcel 986031-650

#68 SEC 28 T2NR3EWM 20.97A



# **EXISTING LAND USES & ON-SITE STRUCTURES**

Neither of the two parcels have any existing structures. Tax parcel 986031-650 is zoned single-family 15,000 square foot lots (R-15). Tax parcel 175948-000 is zoned Business Park (BP).



## SITE MAP SHOWING EXISTING CONDITIONS

The subject site has both topography and wetland areas that will be incorporated into the development. The BP parcel has slopes that fall 30 feet across the property with the highest point along Camas Meadows Drive extension (south property line). The slopes are not steep enough to be considered "Critical". Nevertheless, developing commercial buildings within varying grades is financially infeasible. There is a flat 3.5 acre area in the southeast portion of the site. However this area abuts an existing residential neighborhood that could require a substantial setback to mitigate the introduction of a higher intensity use. This would likely further reduce the buildable area to less than three (3.0) acres and result in only one commercial building with no more than a 30,000 square foot floor plate. This is substantially less than the proposed plan. By approving the proposed mixed-use master plan, the new single family lots within the BP area create a transition between the new development and the existing neighborhood as well as produce the financial resources to develop the rest of the BP area into commercial buildings, thereby maximizing the job creation opportunities. At least 90,000 square feet of building space is intended under the proposed master plan.

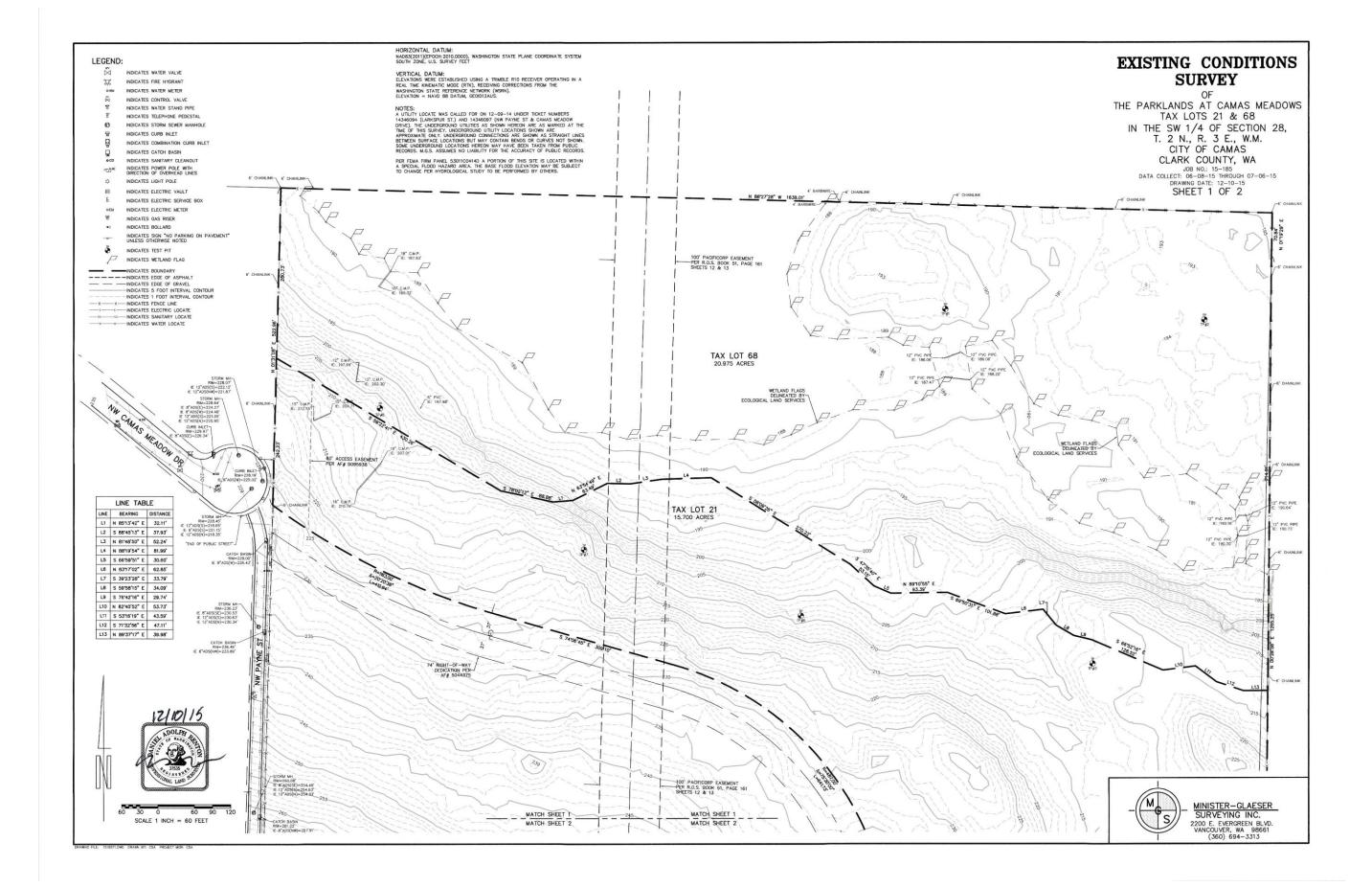
The 20.9-acre R1-15 single-family site has an 11-acre wetland (including 50 foot buffer). A wetland determination and mitigation study has been completed by ELS for the wetland and buffers as shown on the plan. The applicant is proposing to enhance the wetland and buffer areas. Due to the level of enhancement proposed, the required buffer between the proposed development areas and the wetland itself will be 50 feet.

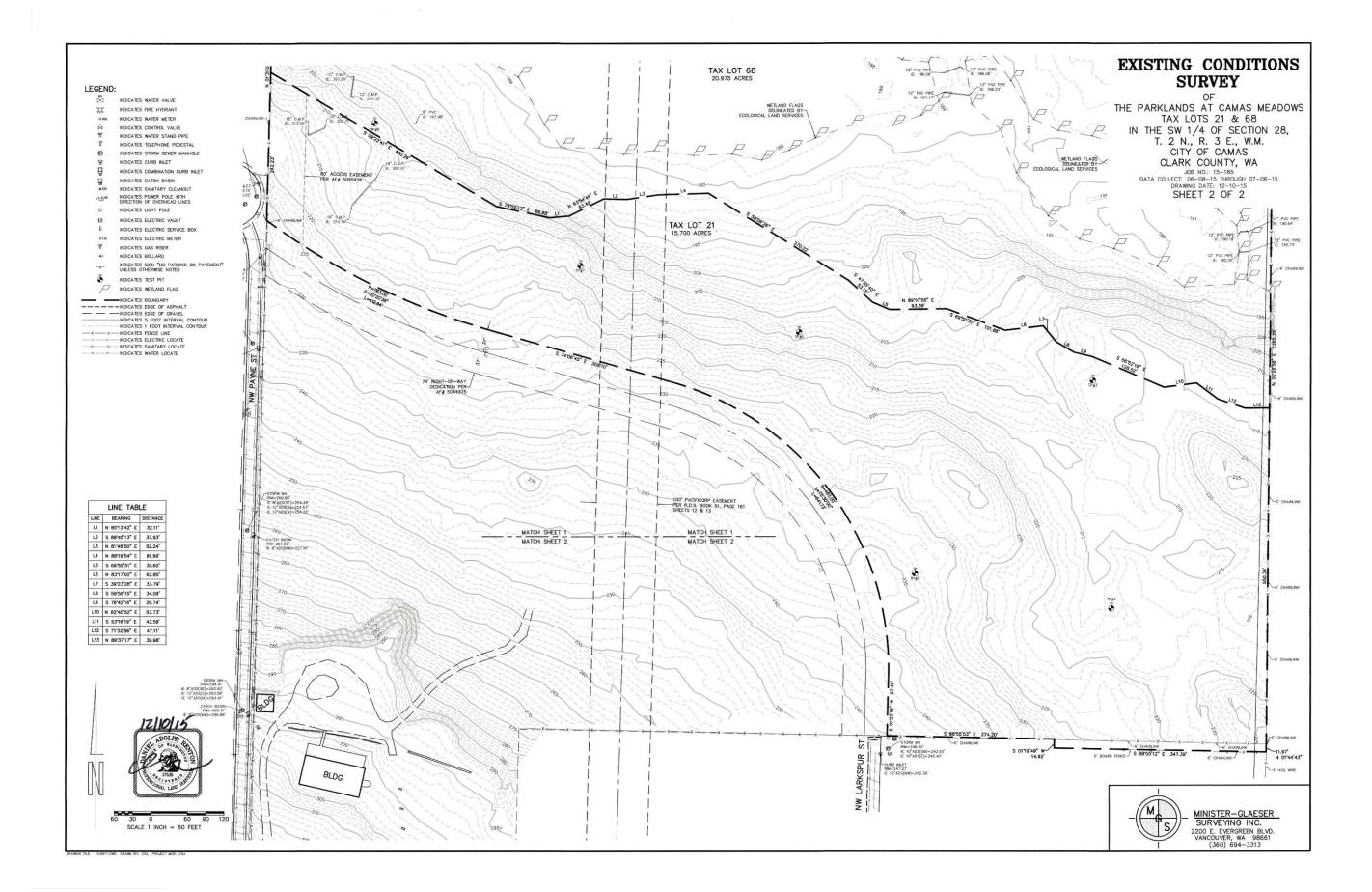
With more than half the parcel impacted by the wetland, the only feasible option to develop the parcel is either integrate the site with the BP parcel or develop as a smaller lot Planned Residential Development (PRD); as a PRD, the site could be developed with over 60 housing units. The applicant has chosen to proceed with maintaining large executive lots and integrate the wetland as a centerpiece into the master plan community as well as a backdrop to the business park. Without the wetland, the site could be developed with approximately 45 lots, after accounting for roads and infrastructure. The proposed master plan has 42 large executive lots.

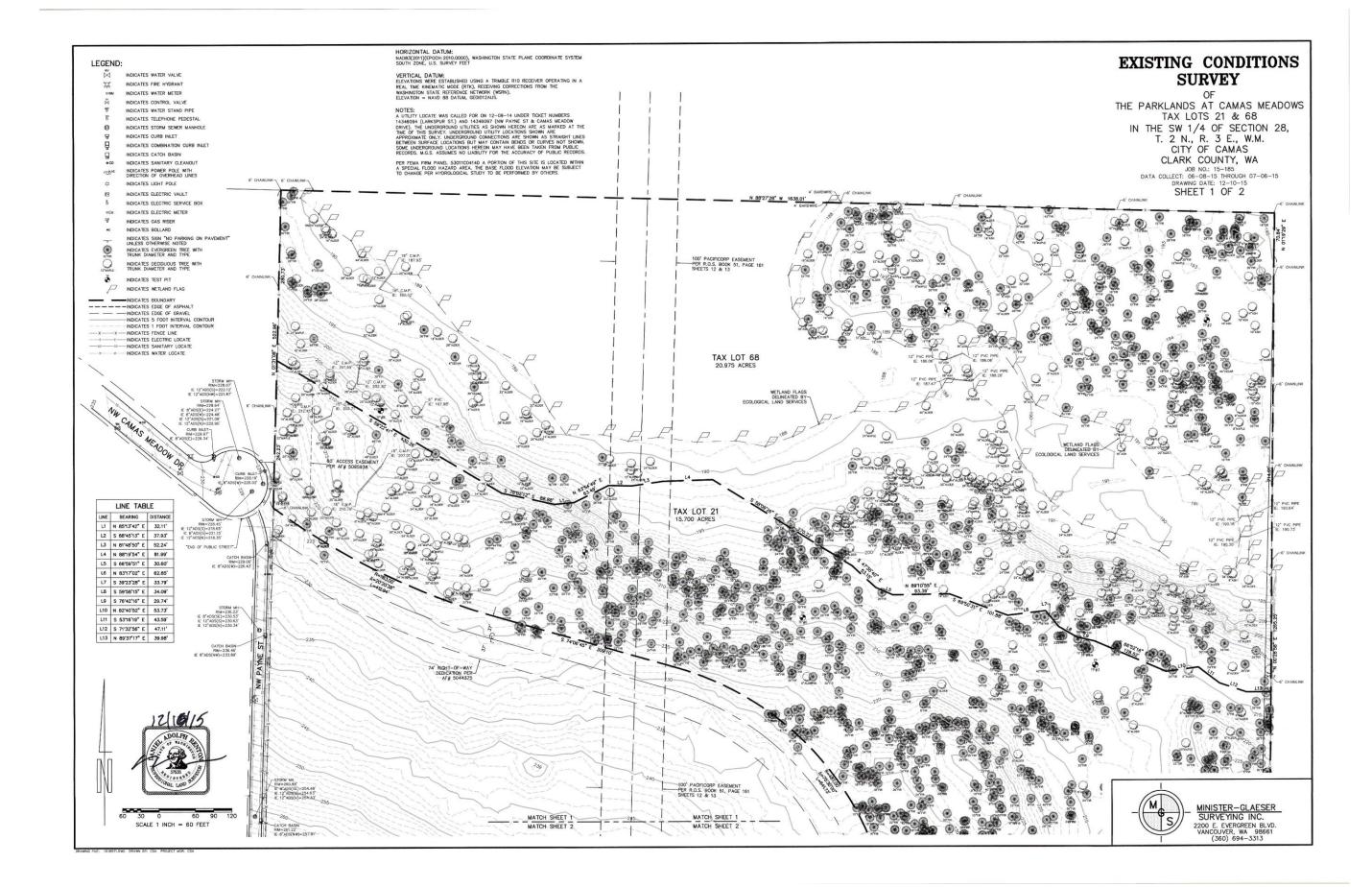
The Existing Conditions Survey is presented on pages 13-14.

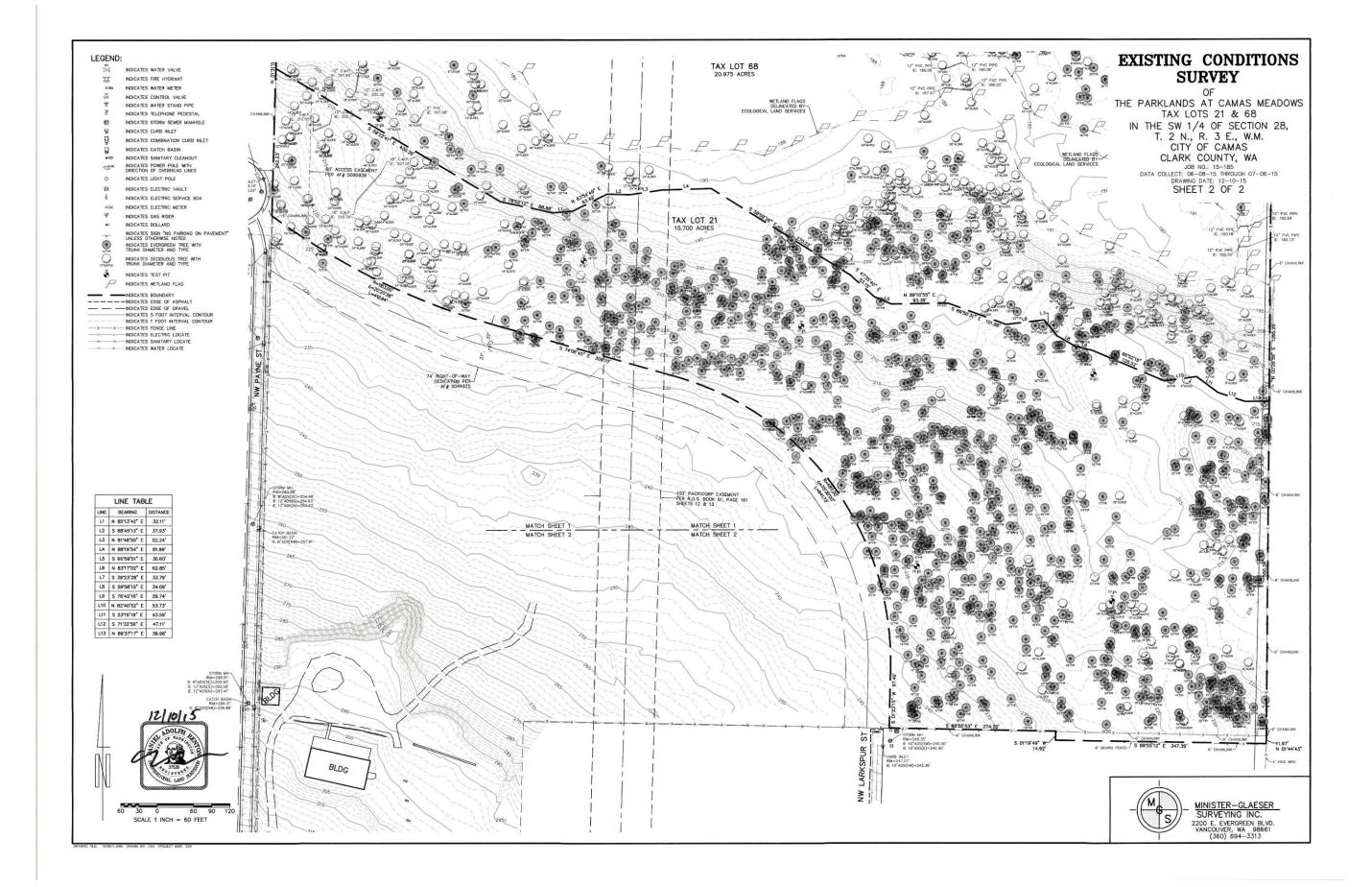
Planning Solutions completed a tree survey of both parcels identifying all trees outside of the wetland. The site has historically been a part of an archery club, where sportsmen and hunters could hone in their bow skills. The trees have always been managed (i.e. cut, thinned, etc.) by the archery club. Development of the site will require extensive grading and the placement of roads and structures that will require removal of trees within the development area. Tree replanting will occur along streetscapes, parking lots, landscaping, wetland, wetland buffer, and open space. The following map depicts the trees currently onsite and those that will be removed to accommodate the planned structures.

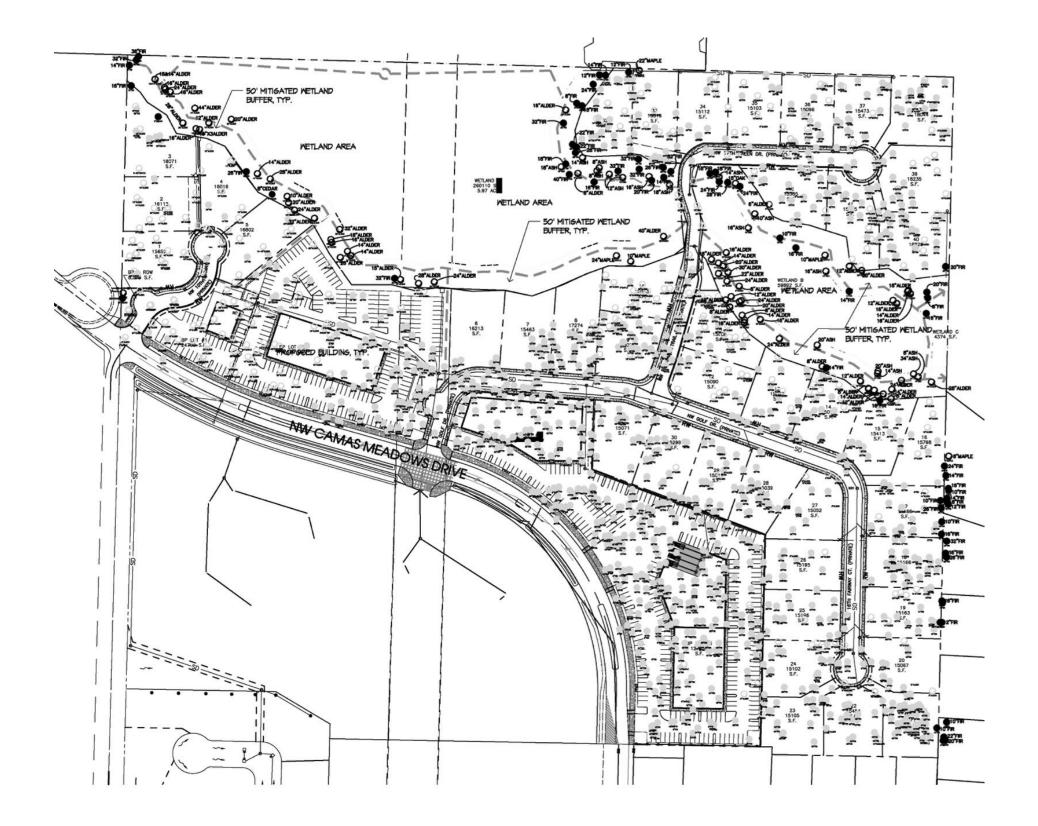
The Tree Survey Maps are contained on pages 15-17.











SYMBOL LEGEND	
SYMBOL	DESCRIPTION
• •	EXISTING TREE TO BE RETAINED
• •	EXISTING TREE TO BE REMOVED, REFER TO TREE SURVEY FOR SPECIES AND SIZES.

TREE LOCATIONS AND SIZES HAVE BEEN OBTAINED FROM AN EXISTING CONDITIONS SURVEY PROVIDED BY M&G SURVEYING.

SURVEYOR TO LOCATE TREES ALONG PROPERTY LINE. NO TREE WITH ANY PORTION OF THE TREE TRUNK ON NEIGHBORING PROPERTY OR OFF-SITE SHALL BE OUT DOWN WITHOUT CONSENT OF CO-TENANT NEIGHBOR.

ALL TREES WITHIN WETLAND AREAS (NOT SHOWN) SHALL BE RETAINED.

#### TREE PROTECTION STANDARDS

where noted below the critical root zone shall be defined as a radius around each tree equal to one foot of radius per I inch of tree dbh (dia. At breast height).

- INCE EQUAL TO ORE FOOL OF RADUE FEXT INCH OF TIKEL DEH (UNA AT BREAST HEIGHT).
  A. PLACING MATERIALS NEAR TREES, NO PERSON MAY CONDUCT ANY ACTIVITY WITHIN THE PROTECTD AREA OF ANY TREE DESIGNATED TO REMAIN, INCLUDING, BUT NOT LIMITED TO, PARKING EQUIPMENT, PLACING SOLVENTS, STORING BULDING MATERIAL, AND SOLL DEPOSITS, DUMPING CONCRETE WAGHOLT AND LOCATING BURDING MATERIAL, AND SOLL DEPOSITS, DUMPING CONCRETE WAGHOLT AND LOCATING BURDING MATERIAL, AND SOLL DEPOSITS, DUMPING CONCRETE WAGHOLT AND LOCATING BURDING MATERIAL, AND KOLL ANY OBJECT TO ANY TIREE DESIGNATED FOR PROTECTION.
  C. PROTECTIVE BARRIER, BEFORE DEVELOPMENT, LAND CLEARING, FILLING OR ANY LAND ALTERATION, THE APPLICANT:
  I. SHALL BRECT AND MAINTAIN READILY VISIBLE PROTECTIVE TREE FEDCING ALL ROTECTED TREES OR GROUPS OF TREES, FIRVES SHALL BE CONSTRUCTED OR CHAIN LINK OR OTHER APPROVED MATERIAL, AND AT LEAST FOUR FEET HIGH, UNLESS OTHER TYPE OF FENCING IS AUTHORIZED BY THE CITY OF CAMAS.
  I. MAY BE REQUIRED TO COVER, WITH MILLON TO A DEPTH OF AT LEAST SUX (6) INCHES OR WITH PLYNCOD OR SIMLAR MATERIAL, THE AREAS ADJOINING THE CRITICAL ROOT ZORE OF A TREE IN ORDER TO PROTECT ROOTS FROM DAVAGE CAUSED BY HEAVY EQUIRPENT.
  S. SHALL PROHIBIT RECAVATION OR COMPACTION OF ERRITING THE APPLICATION.

- OF A TREE IN AROLEN TO PROTECT ROOTS FROM DAMAGE CAUSED BY HEAVY EXAMPLES. SHALL PROHIBIT EXCAVATION OR COMPACTION OF EARTH OR OTHER POTEMINALLY DAMAGING ACTIVITIES WITHIN THE BARRIERS. MAY BE REGURED TO IMMINIZE ROOTS OF TREES TO BE RETAINED. SHALL MANTAIN THE PROTECTIVE BARRIERS IN PLACE UNIT. THE CITY OF CAMAS AUTHORIZES THEIR REMOVAL OR A FINAL CERTIFICATE OF OCCUPANCY IS ISSUED, WHICHENDE OF CIDE INFO.
- SHILL EVERE THAT ANY LANDSCAPING DONE IN THE PROTECTED ZONE SUBSEQUENT TO THE REMOVAL OF THE BARRIERS SHALL BE ACCOMPLISHED WITH LIGHT MACHINERY OR HAND LABOR.

D. GRADE

- D. GRADE
   THE GRADE SHALL NOT BE ELEVATED OR REDIZED MITHIN THE CRITICAL ROOT ZONE OF INTEES TO BE PRESERVED WITHOUT THE CITY OF CAMAS' AUTHORIZATION.
   COVERAGE OF UP TO ONE HALF OF THE AREA OF THE TREES CRITICAL ROOT ZONE WITH LIGHT SOLIS (NO CLAY) TO THE MINIMUM DEPTH NECESSARY TO CARRY OUT GRADING OR OR LANDSCAFE PLANS, IF WILL NOT IMPERIL THE SURVIVAL OF THE TREE MAY BE ALLOWED.
   ARECATION DEVICES MAY BE REQUIRED TO BAUED THE THE SURVIVAL.
   IF THE GRADE ADJACENT TO A PRESERVED TREE IS RAISED SUCH THAT IT COLD SLOKH OR REDORE INTO THE TREES CRITICAL ROOT ZONE, IT SHALL BE PREMARENTLY STABILIZED TO PREVENT SUFFOCATION OF THE ROOTS.
   THE DREI MAY THE AND THE ART TO A DRESERVED TREE IS RAISED SUCH THAT IT COLD SLOKH OR ROOTE INTO THE TREES CRITICAL ROOT ZONE, IT SHALL BE PREMARENTLY

- STABILIZED TO PREVENT SUFFICIATION OF THE ROOTS.
  THE APPLICANT SHALL NOT INSTALL AN IMPERVIOUS SUFFACE WITHIN THE CRITICAL ROOT ZONE OF ANY TREE TO BE RETAINED.
  TO THE GREATEST EXTENT RRACTICAL, UTILITY TRENCHES SHALL BE LOCATED OUTSIDE OF THE CRITICAL ROOT ZONE OF TREES TO BE RETAINED.
  TREES AND OTHER VEGETATION TO BE RETAINED SHALL BE CHOTECTED FROM EROSION AND SEMIMENTATION CLEARING OFERATIONS SHALL BE CHOTLETED SO AS TO EXPOSE THE SHALLEST RRACTICAL AREA OF SOIL TO EROSION FOR THE LEAST PROSEDUE THE THE TO CONTROL EDGIOSION, SHALB E, GREND COME RAD STIMPS SHALL BE CHAITAINED ON THE INDIVIDUAL LOTS, HERE FEASIBLE MERE NOT FEASIBLE APPROPRIATE EROSION CONTROL ENGLISH, SHALE E, MERE HOT FEASIBLE APPROPRIATE EROSION CONTROL ENGLISH, SHALL EE LINE, DIRECTIONAL FELLING OF TREES SHALL BE USED TO AVOID DAMAGE TO TREE DESIGNATED FOR RETENTION.
  DIRECTIONAL FREITHIGN.
- IV INCE DESIGNATED FOR RETENTION. F. AS RESULT OF FURTHER REVIEW, SOME EXISTING TREES MARKED FOR PRESERVATION MAY NEED TO BE REMOVED TO ACCOMMODATE FINAL GRADING FLANS AND STORMWATER FACILITIES. IN THE EVENT IT BECOMES NECESSARY TO REMOVE A TREE THAT IS PROPOSED TO BE RETAINED, APPROVAL SHALL BE OBTAINED FROM THE CITY OF CAMAS AND ADDITIONAL MITIGATION TREES MAY BE REQUIRED.

#### TREE PRESERVATION NARRATIVE

ALL TREES WITHIN THE WETLAND & WETLAND BUFFER AREAS AS WELL AS THE PROJECT PERIMETER ARE PROPOSED TO BE RETAINED.

TREES ARE PROPOSED TO BE REMOVED CONFLICT WITH STREET IMPROVEMENTS, SITE GRADING, UTILITIES, AND BUILDING ENVELOPES.

# **PROPOSED LAND USES & STRUCTURES**

This master plan proposes 42 large single family lots developed in 3 phases, four industrial/commercial buildings totaling at least 50,400 square feet, a 39,600 square foot commercial building with 24 living units above. The following map depicts the single family area versus mixed-use business park.



The following map depicts approximate locations (or building envelops) for the business park and single family structures. Note: the 24 mixed-use living units are incorporated into Building #2 of the business park.



# **PROPOSED RESIDENTIAL UNITS & DEVELOPMENT STANDARDS**

The master plan community will implement the following development standards that provide for flexibility in creating a high quality design. As noted in earlier sections, the master plan includes 42 executive single-family lots, 24 mixed-use living units on upper stories of Building #2, and at least 90,000 square feet of business space.

Development Standard	Single Family (R1-15)	Single Family (BP)	Non-Single Family (BP)
A. New Lot Dimensions			
Minimum lot size (square feet)	15,000	15,000	8,000
Maximum lot size (square feet)	Note 1	Note 1	Note 1
Minimum lot width (feet)	80	80	80
Minimum lot depth (feet)	90	90	100
Maximum building lot coverage <sup>2</sup>	50% 60% with ADU	50% 60% with ADU	50%
Maximum building height (feet)	35	35	100
B. Setbacks			
Minimum front yard (feet)	25	25	154
Minimum side yard and corner lot rear yard (feet)	10 5 (ADU or accessory buildings)	10 5 (ADU and accessory buildings)	15 <sup>4</sup>
Minimum side yard flanking a street (feet)	10	10	10 <sup>4</sup>
Minimum rear yard (feet)	25 5 (ADU or accessory buildings)	25 5 (ADU or accessory buildings)	50 <sup>3</sup>
Minimum lot frontage or access easement on a cul-de- sac or curve (feet)	40 <sup>5</sup>	40 <sup>5</sup>	N/A
Minimum flag lot width	20	20	N/A

Note 1: No Limitation.

Note 2: Includes all covered buildings and structures accepting there from accessory dwelling units (ADU's).

Note 3: Maybe reduced to ten feet if a transition element is utilized that includes natural vegetation for screening.

Note 4: Right of way to building face. Parking areas can be setback five feet from property line, per the landscaping plan contained within the approved master plan.

Note 5: Access to two lots or less may be designed and established as an easement rather than a tract.

The following are a list of permitted uses within the MXPD Employment area. Similar uses are permitted in the zone district at the discretion of the community development director. Unless otherwise listed or permitted as a similar use, a use shall be prohibited or subject to amendment of the Development Agreement.

Antique shop Appliance sales and service Bakery (wholesale) Bakery (retail) Banks, savings and loan Barber and beauty shops Book store Bowling alley/billiards Building, hardware and garden supply store Cabinet and carpentry shop Candy; confectionery store Cart vendors Clothing store Coffee shop, cafe or kiosk Convention center Day care center
Bakery (wholesale) Bakery (retail) Banks, savings and loan Barber and beauty shops Book store Bowling alley/billiards Building, hardware and garden supply store Cabinet and carpentry shop Candy; confectionery store Cart vendors Clothing store Coffee shop, cafe or kiosk Convention center
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Banks, savings and loan Barber and beauty shops Book store Bowling alley/billiards Building, hardware and garden supply store Cabinet and carpentry shop Candy; confectionery store Cart vendors Clothing store Coffee shop, cafe or kiosk Convention center
Barber and beauty shops         Book store         Bowling alley/billiards         Building, hardware and garden supply store         Cabinet and carpentry shop         Candy; confectionery store         Cart vendors         Clothing store         Coffee shop, cafe or kiosk         Convention center
Book store Bowling alley/billiards Building, hardware and garden supply store Cabinet and carpentry shop Candy; confectionery store Cart vendors Clothing store Clothing store Coffee shop, cafe or kiosk Convention center
Bowling alley/billiards Building, hardware and garden supply store Cabinet and carpentry shop Candy; confectionery store Cart vendors Clothing store Clothing store Coffee shop, cafe or kiosk Convention center
Building, hardware and garden supply store Cabinet and carpentry shop Candy; confectionery store Cart vendors Clothing store Clothing store Coffee shop, cafe or kiosk Convention center
Cabinet and carpentry shop Candy; confectionery store Cart vendors Clothing store Coffee shop, cafe or kiosk Convention center
Candy; confectionery store Cart vendors Clothing store Coffee shop, cafe or kiosk Convention center
Cart vendors Clothing store Coffee shop, cafe or kiosk Convention center
Clothing store Coffee shop, cafe or kiosk Convention center
Coffee shop, cafe or kiosk Convention center
Convention center
Day care center
Day care
Delicatessen (deli)
Department store
Electric vehicle battery charging station and rapid charging stations
Equipment rental
Event center
Fitness center/sports club
Funeral home/crematorium
Florist shop
Food delivery business
Furniture store

Grocery, neighborhood, small or large scale Hospital, emergency care Hotel, motel Laundry/dry cleaning (retail)
Hotel, motel
Laundry/dry cleaning (retail)
Laundry, dry cicuming (icum)
Laundry (self-serve)
Liquor store
Machine shop
Medical or dental clinics (outpatient)
Nursery, plant
Nursing, rest, convalescent, retirement home, memory care, assisted living
Office supply store
Pawnshop
Parcel freight depots
Pet shops
Pharmacy
Photographic/electronics store
Printing, binding, blue printing
Professional or Business office(s)
Public agency
Recycling collection point
Research facility
Restaurant
Restaurant, fast food
Roadside produce stand
Second-hand/consignment store
Shoe repair and sales
Specialty goods production (e.g. brew pub; does not include marijuana).
Taverns, pubs, bars
Theater, except drive-in
Veterinary clinic
Warehousing, bulk retail

Uses
Manufacturing and/or processing of the following:
Cotton, wool, other fibrous material
Food production or treatment
Foundry
Furniture manufacturing
Metal fabrication and assembly
Signs or other advertising structures (Billboards prohibited)
Electronic equipment
Industrial Uses:
High-tech industry
Manufacturing of miscellaneous goods (e.g. medical, musical instruments, toys, vehicle parts)
Optical goods
Packaging of prepared materials
Scientific and precision instruments
Recreational or Organizational Uses:
Auditorium
Community club
Church
Golf course/driving range
Library
Open space
Park or playground
Sports fields
Trails
Educational Uses:
College/university
Junior or senior high school
Trade, technical or business college
Residential flats, apartments or condos (up to 24 units on third floor and above of Building #2 only; bottom two floors commercial or light industrial employment uses only)
Electrical vehicle infrastructure

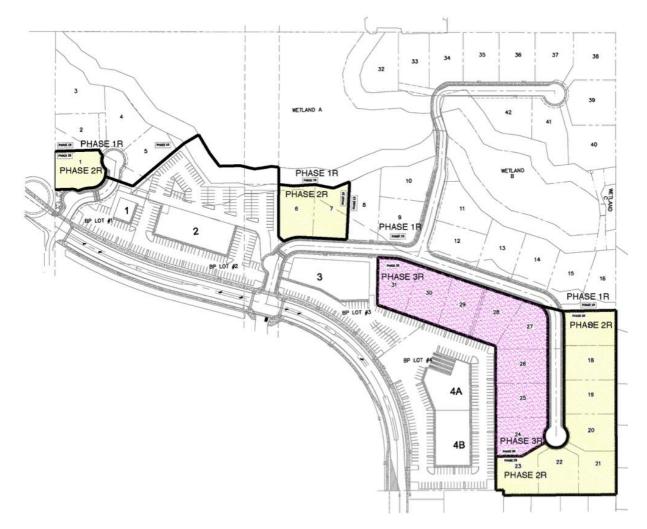
#### Uses

Facilities, minor public

Temporary Uses (as per Camas Municipal Code)

## **REQUIRED DEVELOPMENT PHASES**

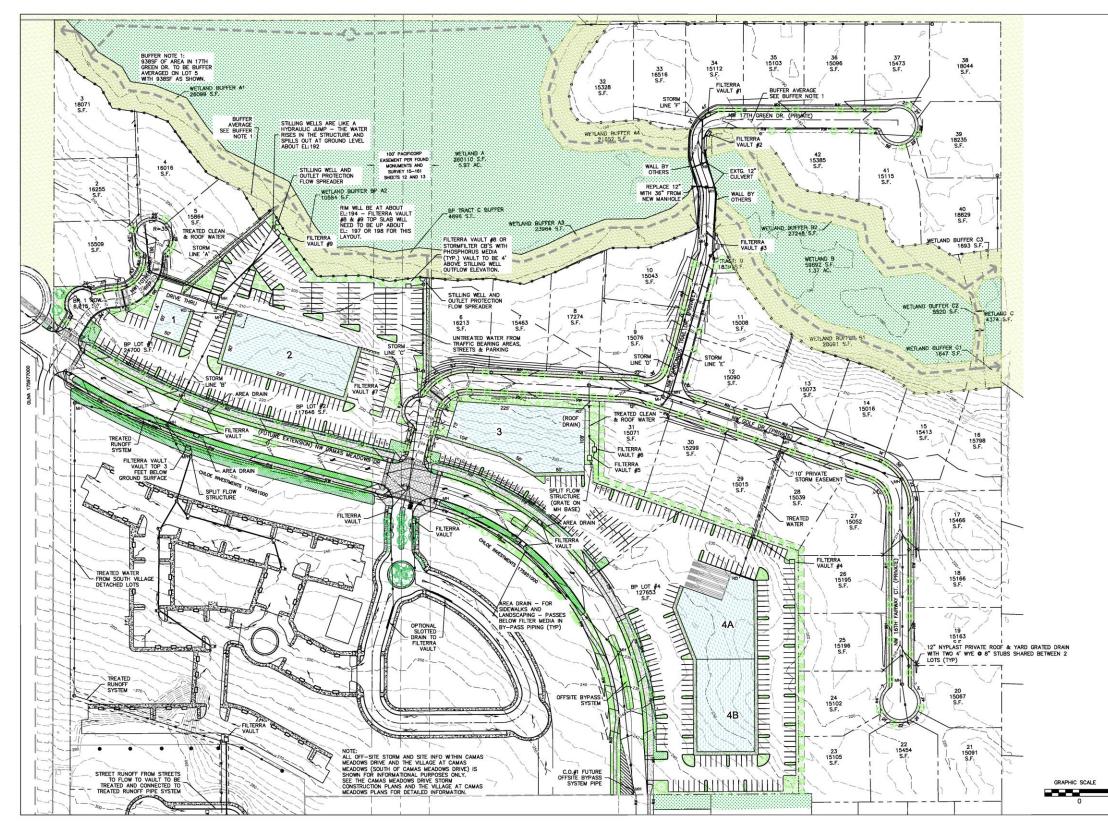
Only the single family residential shall be required to build structures in phases. The applicant will have the ability to install roads, utilities, etc. as one complete project, provided a grading plan is submitted in advance to the City. The lots within the existing R-15 area shall be released upon subdivision approval. The ten (10) lots within Phase 2 shall be released upon the business park being graded, platted and ready for a prospective user to submit for site plan review. The final eight (8) lots within Phase 3 shall be released once building permit is acquired on either business park Building 2, 3, 4 (4A), or 5 (4B). The following map delineates each phase of the single-family development:



# STREETS, TRAILS, COMMON AREAS & PARKING SITE PLAN

The following map delineates the location of all areas to be conveyed, dedicated, or maintained as public vs. private including streets, utilities, parking areas, pedestrian walkways/trails, open space/natural areas, wetlands (including buffer), and landscaping.

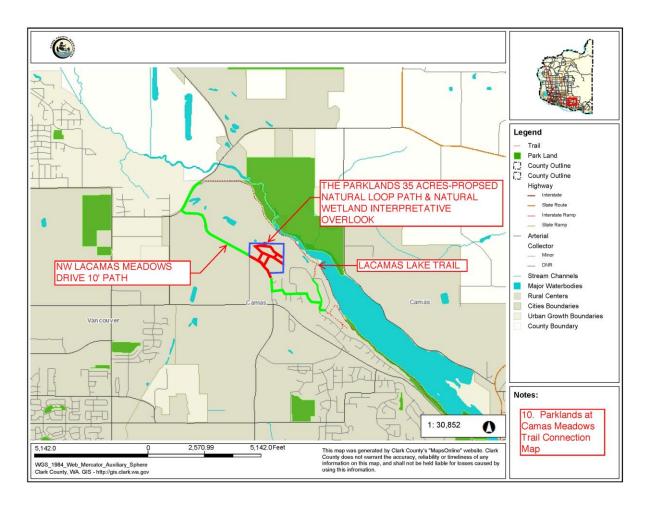






# **MAP OF OPEN SPACE NETWORK**

The following map depicts the connectivity of the open space and 3.5 acre trail network with existing set aside network. The purpose is to show how the master plan community fits within the context of the larger Camas Area.



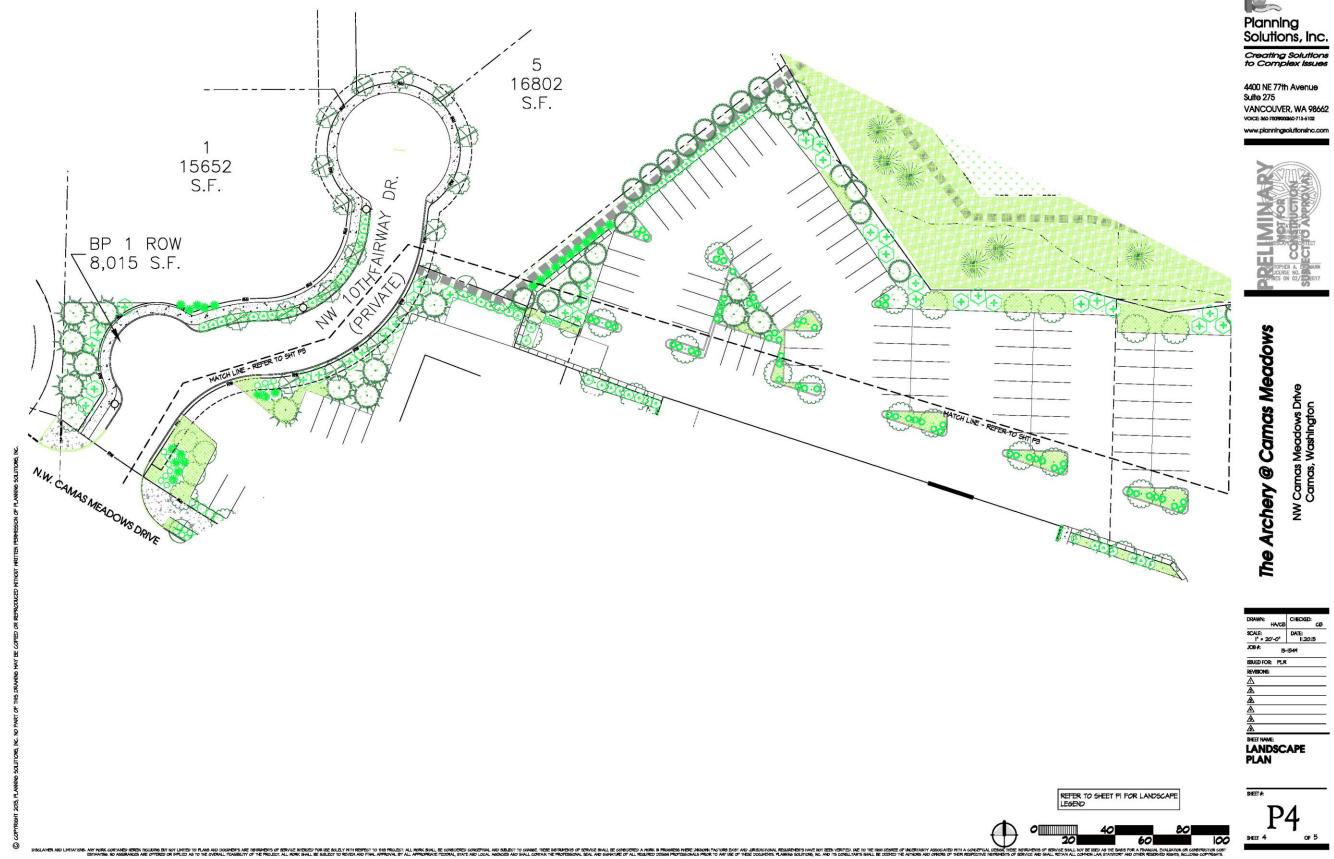
# LANDSCAPING PLAN

The following landscaping plan is drawn to scale and demonstrates compliance with CMC Chapter 18.13. The landscape plan provides a rendering of the proposed streetscape along the extension of Camas Meadows Drive, landscaping to occur along all streets, within designated parking areas, and transition element areas. Also provided is a rendering of the proposed transition element.







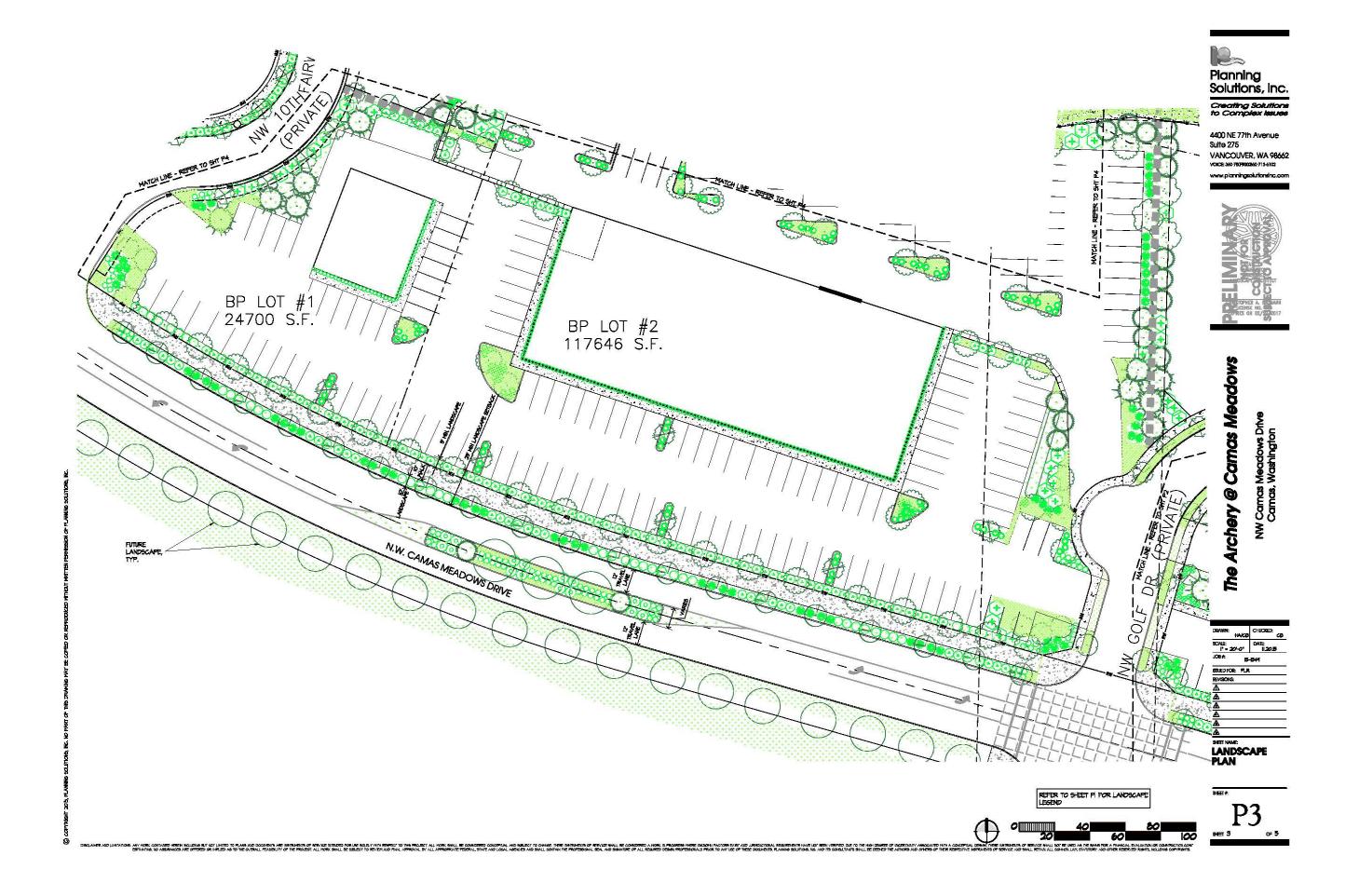


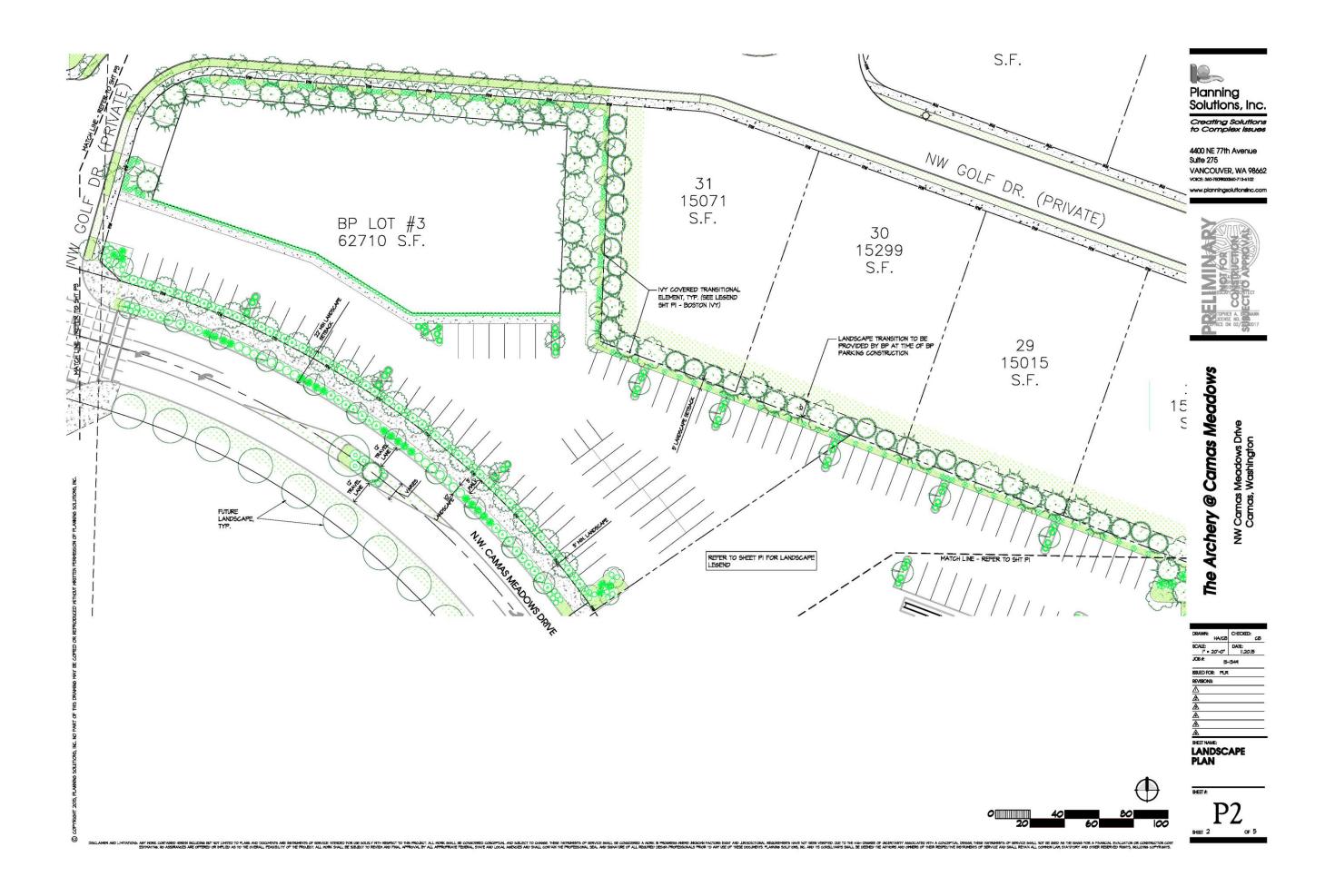


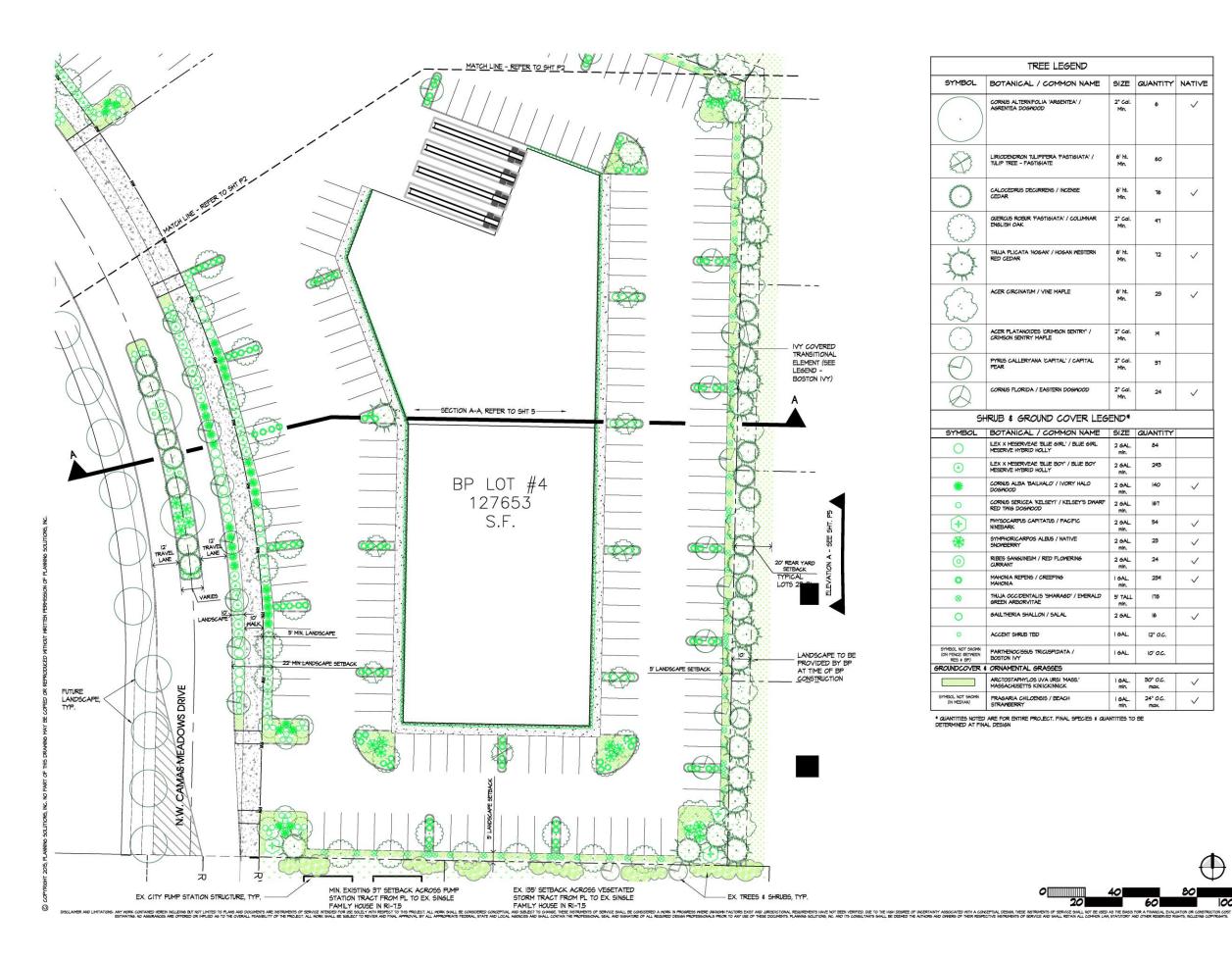




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SYMBOL	BOTANICAL / COMMON NAME	SIZE	QUANTITY	NATIV
$\overline{(\cdot)}$	Cornis alternifolia 'Argentea' / Agrentea dogwood	2" Cal. Min.	6	$\checkmark$
	LIRIODENDRON TULIPIFERA "FASTIGIATA" / TULIP TREE - FASTIGIATE	6' ht. Min.	60	2
AND	CALOCEDRUS DECURRENS / INCENSE CEDAR	6'ht. Min.	76	$\checkmark$
£.)	QUERCUS ROBUR "FASTISIATA" / COLUMNAR ENGLISH OAK	2" Cal. Min.	97	
Jundan Jan	THUJA PLICATA HOGAN" / HOGAN WESTERN RED CEDAR	6' ht. Min.	72	~
3	ACER CIRCINATUM / VINE MAPLE	6' ht. Min.	23	~
$\bigcirc$	ACER PLATANOIDES 'CRIMSON SENTRY' / CRIMSON SENTRY MAPLE	2" Cal. Min.	19	
$\bigcirc$	PYRUS CALLERYANA 'CAPITAL' / CAPITAL PEAR	2" Gal. Min.	57	
$\bigotimes$	CORNUS FLORIDA / EASTERN DOGWOOD	2" Cal. Min.	24	$\checkmark$
Sł	IRUB & GROUND COVER LEG	END*		
SYMBOL	BOTANICAL / COMMON NAME	SIZE	QUANTITY	-
0	ILEX X MESERVEAE 'BLUE GIRL' / BLUE GIRL MESERVE HYBRID HOLLY	2 GAL. min.	84	
٢	ILEX X MESERVEAE 'BLUE BOY' / BLUE BOY MESERVE HYBRID HOLLY	2 GAL. min.	243	
*	CORNUS ALBA 'BAILHALO' / IVORY HALO DOSWOOD	2 GAL. min.	140	$\checkmark$
0	CORNUS SERICEA 'KELSEYI' / KELSEY'S DWARF RED TWIG DOGWOOD	2 GAL.	167	
+	PHYSOCARPUS CAPITATUS / PACIFIC NINEBARK	2 GAL. min.	54	$\checkmark$
×	SYMPHORICARPOS ALBUS / NATIVE SNOWBERRY	2 GAL. min.	23	$\checkmark$
0	RIBES SANGUINEUM / RED FLOMERING CURRANT	2 GAL. min.	24	$\checkmark$
0	MAHONIA REPENS / CREEPING MAHONIA	I GAL. min.	234	$\checkmark$
8	THUJA OCCIDENTALIS 'SMARAGD' / EMERALD GREEN ARBORVITAE	5' TALL min.	178	
0	GAULTHERIA SHALLON / SALAL	2 GAL.	16	$\checkmark$
0	ACCENT SHRUB TBD	I GAL.	12" 0.6.	
SYMBOL NOT SHOWN (ON FENCE BETWEEN RES 4 BP)	PARTHENOCISSUS TRICUSPIDATA / BOSTON IVY	I GAL.	10° O.C.	
GROUNDCOVER				
	ARCTOSTAPHYLOS UVA URSI MASS.' MASSACHUSETTS KINICKINNICK	I GAL. min.	30° 0.C. max.	$\checkmark$
SYMBOL NOT SHOWN (IN MEDIAN)	FRAGARIA CHILOENSIS / BEACH STRANBERRY	I GAL.	24" O.C. max.	$\checkmark$





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