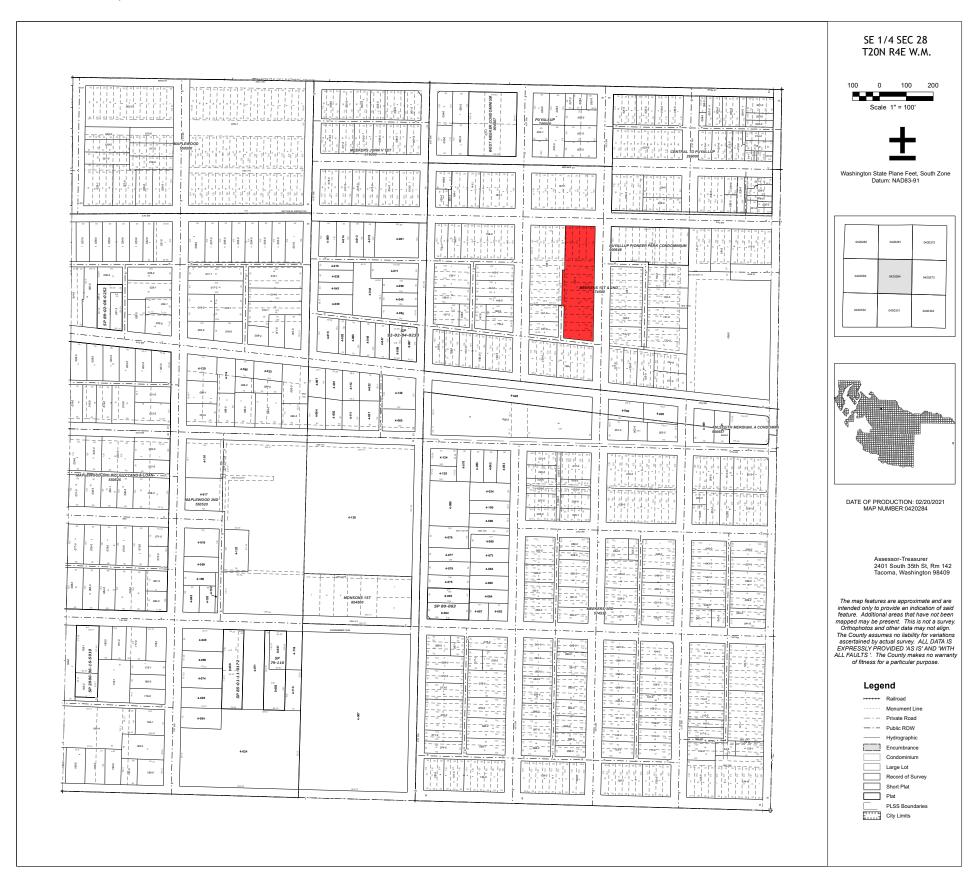
# AOB - 330 3rd Street SW PUYALLUP, WA **URBAN PUYALLUP MIXED USE LLC** PRE-APP 08.01.2025

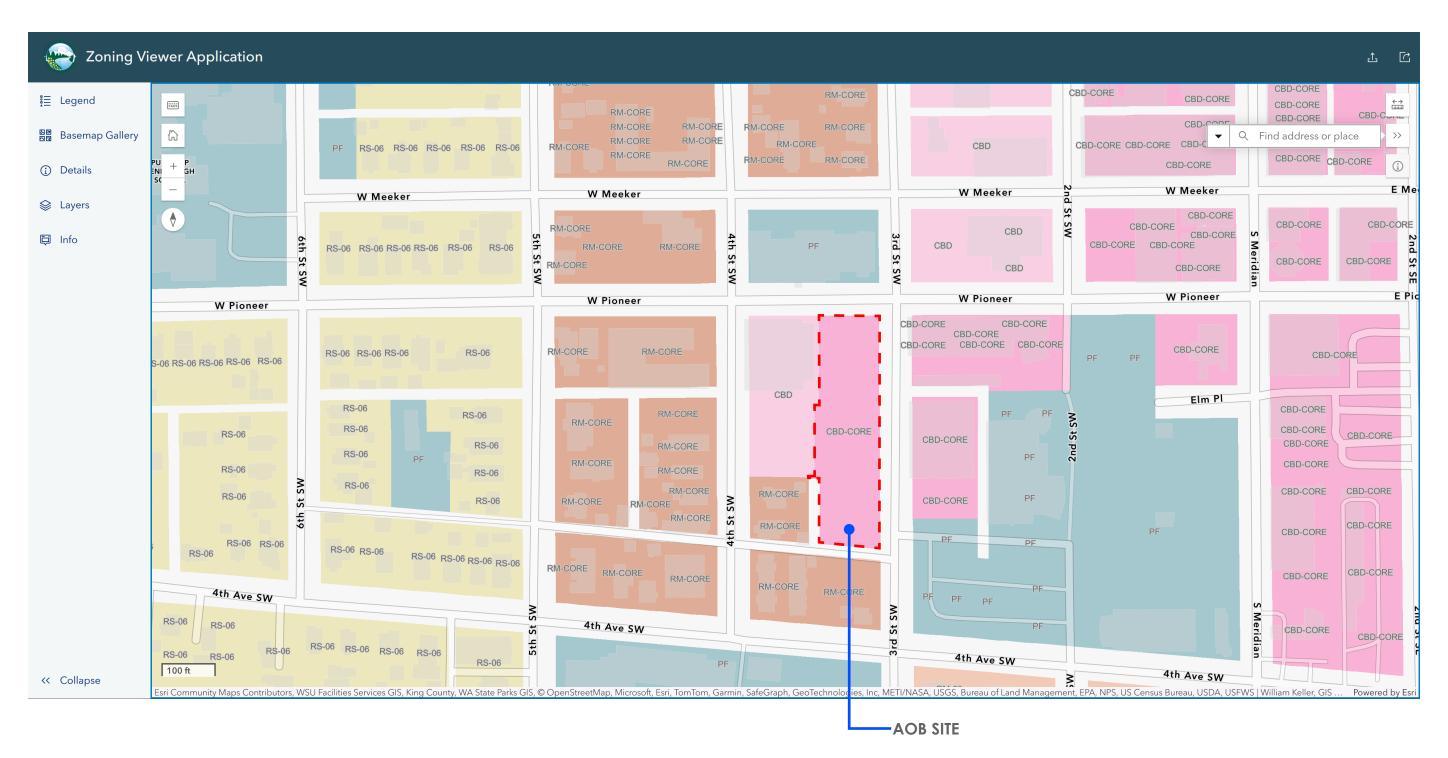




#### Assessor Map



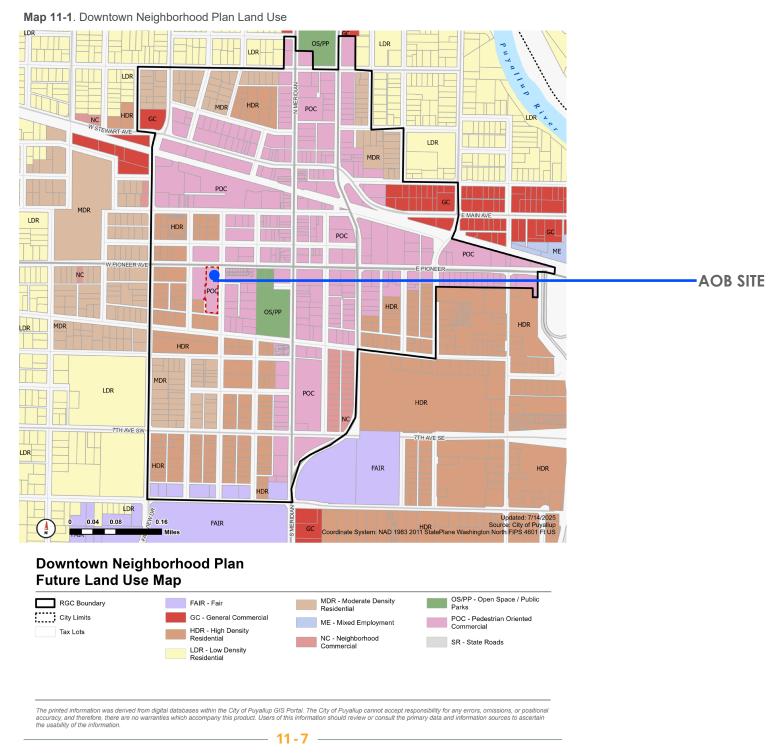
#### Zoning Map



330 3rd St. SW / Puyallup, wA pg. 3

Comprehensive Plan - Land Use Map

# 11 | DOWNTOWN NEIGHBORHOOD PLAN DT



PUYALLUP COMPREHENSIVE PLAN 2044

# ZONING ANALYSIS

	GANALYSIS	Puyallup AOI
330 3RD		
	JP, WASHINGTON	_
ADMINIS'	TRATION	
101	APPLICABLE CODES	
	2021 International Building Code	https://cityofpuyallup.org/240/Adopted-Code
	2021 International Mechanical Code	ps://codes.iccsafe.org/codes/united-states/washingto
	2021 Uniform Plumbing Code	https://up.codes/codes/washington?year=202
	2021 International Fire Code	
	2021 Washington State Energy Codes	
	2021 Washington State Wildland-Urban Interface Code	
	2019 NFPA Standard 72	
	2019 NFPA Standard 13, 13-D, and 13-R	
102	Puyallup Municipal Code	https://www.codepublishing.com/WA/Puyallu
	City of Puyallup Downtown Design Guidelines (2019)	https://cityofpuyallup.org/DocumentCenter/View/179
	ony on ayamap bomnoun beeligh canadimos (2010)	2/Downtown-Design-Guidelines-201
	Puyallup 2044 Comprehensive Plan	https://compplan-puyallup.hub.arcgis.com
PLANNIN	G / ZONING	
201	ZONING	
	Zoning Classification: CBD-CORE	Puyallup Zoning Viewer Application
	Comprehensive Plan 2044: POC (Pedestrian Oriented Commercial)	Draft Comprehensive Pla
202	Allowable Uses	
	Multiple Family Uses	Table 20.30.01
203	Density	
	Maximum: no density limit in the CBD-core	PMC 20.30.02
	Maximum FAR: 2.75 residential	PMC 20.30.030(1)
204	Setbacks	1 WO 20.30.030(1)
204	Front Yard: 0'	DMC 20 20 030/4) / DMC 20 20 03
	Rear Yard: 0'	PMC 20.30.030(4) / PMC 20.30.03 PMC 20.30.030(5)
	Interior Side Yard: 0'	PMC 20.30.030(6
	Street Side Yard: 0'	PMC 20.30.030(7
	Landscaped setback with alley (common boundary to RM): 12' with fence	PMC 20.26.500(1
	West landscaped setback with alley (common boundary to RM): 8' with no fence	Development Agreement, Exhibit E
205	Lot Coverage	
	Maximum Lot Coverage: 100%	PMC 20.30.030(10
206	Height	
	Base Building Height (CBD-CORE): 40'	PMC 20.30.030(11
	Parking min 60% of footprint: 14' bonus	PMC 20.30.032(3)(a
	Residential Use: 14' bonus	PMC 20.30.032(3)(b
	Maximum Building Height with bonus: 65'	PMC 20.30.030(12)/PMC 20.30.032(1
207	Plaza Standards	
	3% of site greater than 20,000sf, Min 200sf, Max 2,000sf	PMC 20.30.03
PARKING	S/LOADING	
301	Residential Parking	
•••	Min Parking Required (Downtown Planned Action Area): 1/unit	PMC 20.55.011(1
	Max Spaces Required per Unit (Development Agreement): 0.7/DU	Development Agreement 5.
	EV Space: Not Required	PMC 20.56.020(2)(0
	EV Charging Station: Level 1, Level 2, Rapid permitted	PMC 20.56.01
	Loading: 8'x30' on street loading on W. Pioneer Ave	
202	Parking Space and Aisle Dimensions	Development Agreement 5.
302		Dovolonment Assessment Fubility
	Standard: 9'-0" x 18'-0"	Development Agreement, Exhibit
	Compact: 8'-0" x 16'-0"	Development Agreement, Exhibit
	2 Way Aisle Width (at 90 degree stalls): 20'-0"	Development Agreement, Exhibit
303	Parking Lot Layout	
	Compact spaces: 30% Min to 50% Max	PMC 20.55.02
305	Bicycle Parking	

Vicinity Aerial - Surroundings



# Vicinity Aerial - Surroundings

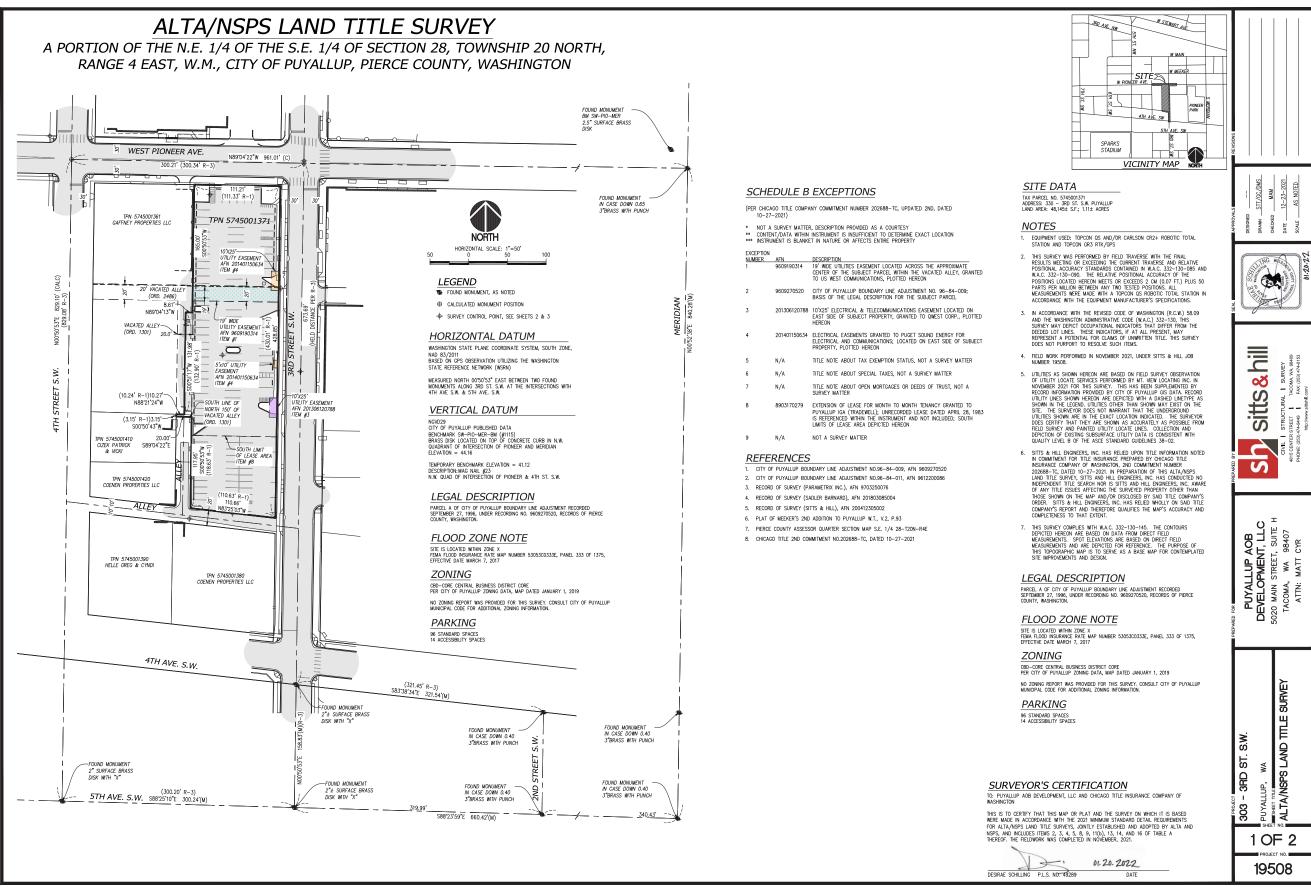


# Vicinity Aerial



AOB SITE

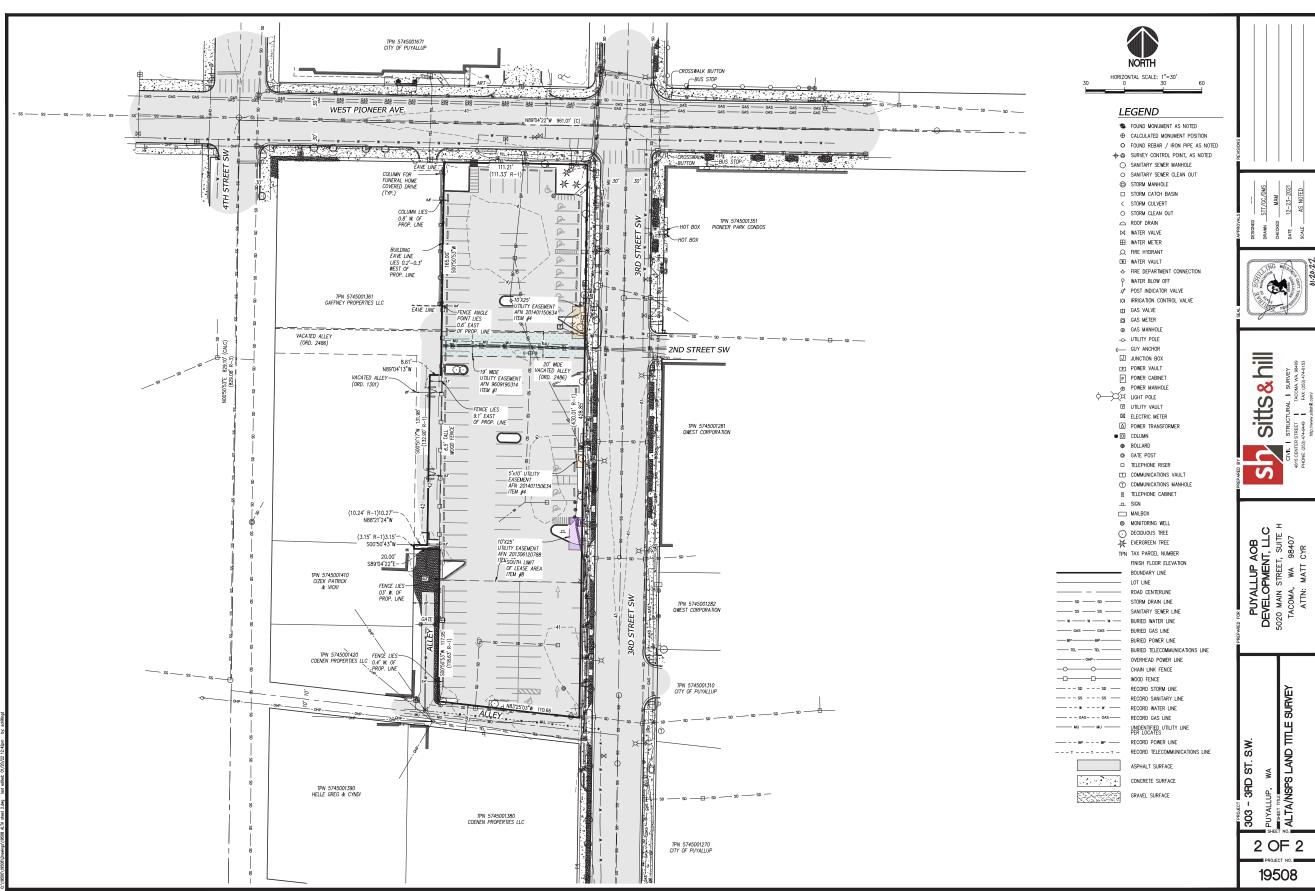
#### ALTA Survey

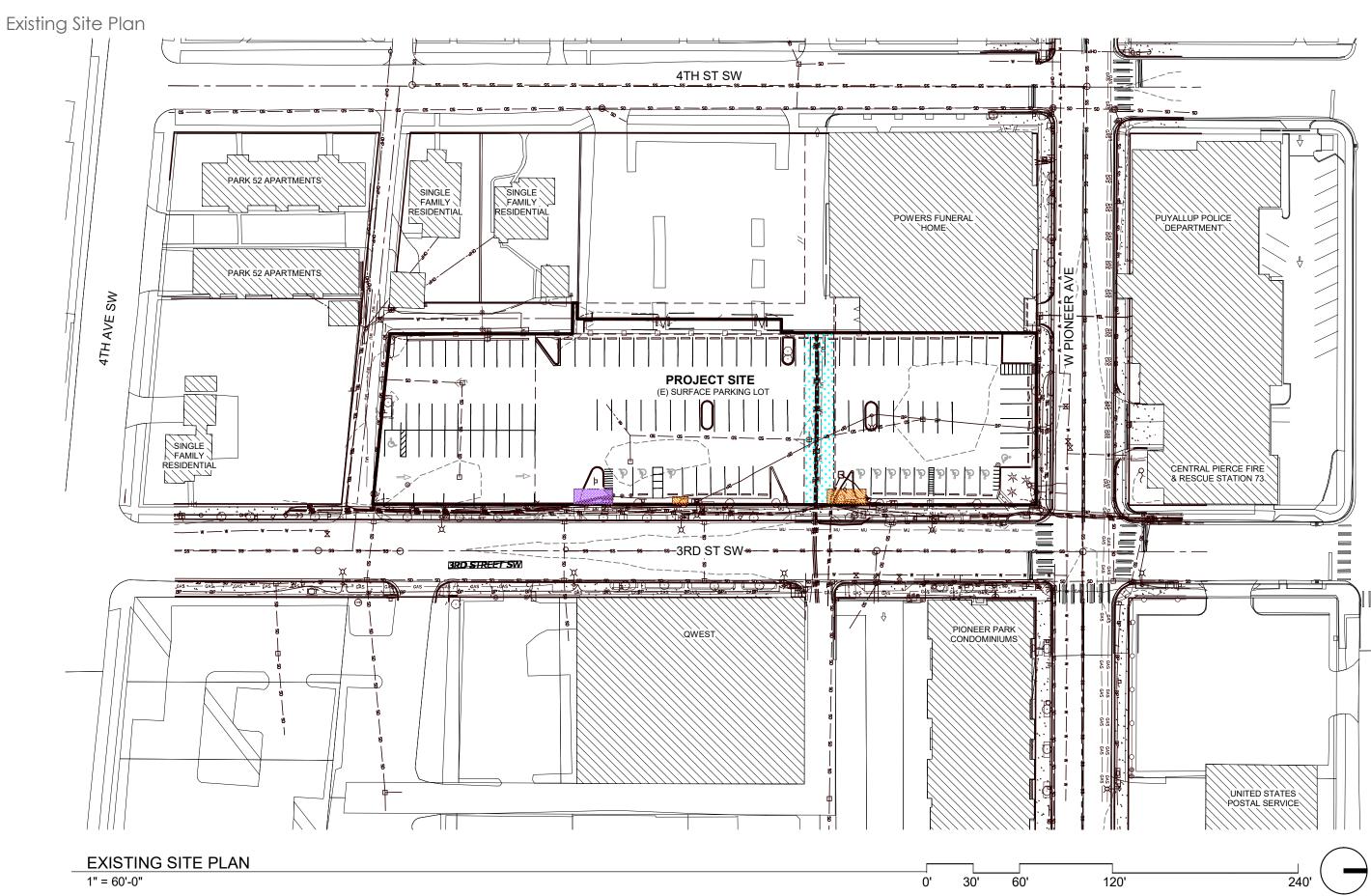


AOB - 330 3rd St. SW/ Puyallup, WA

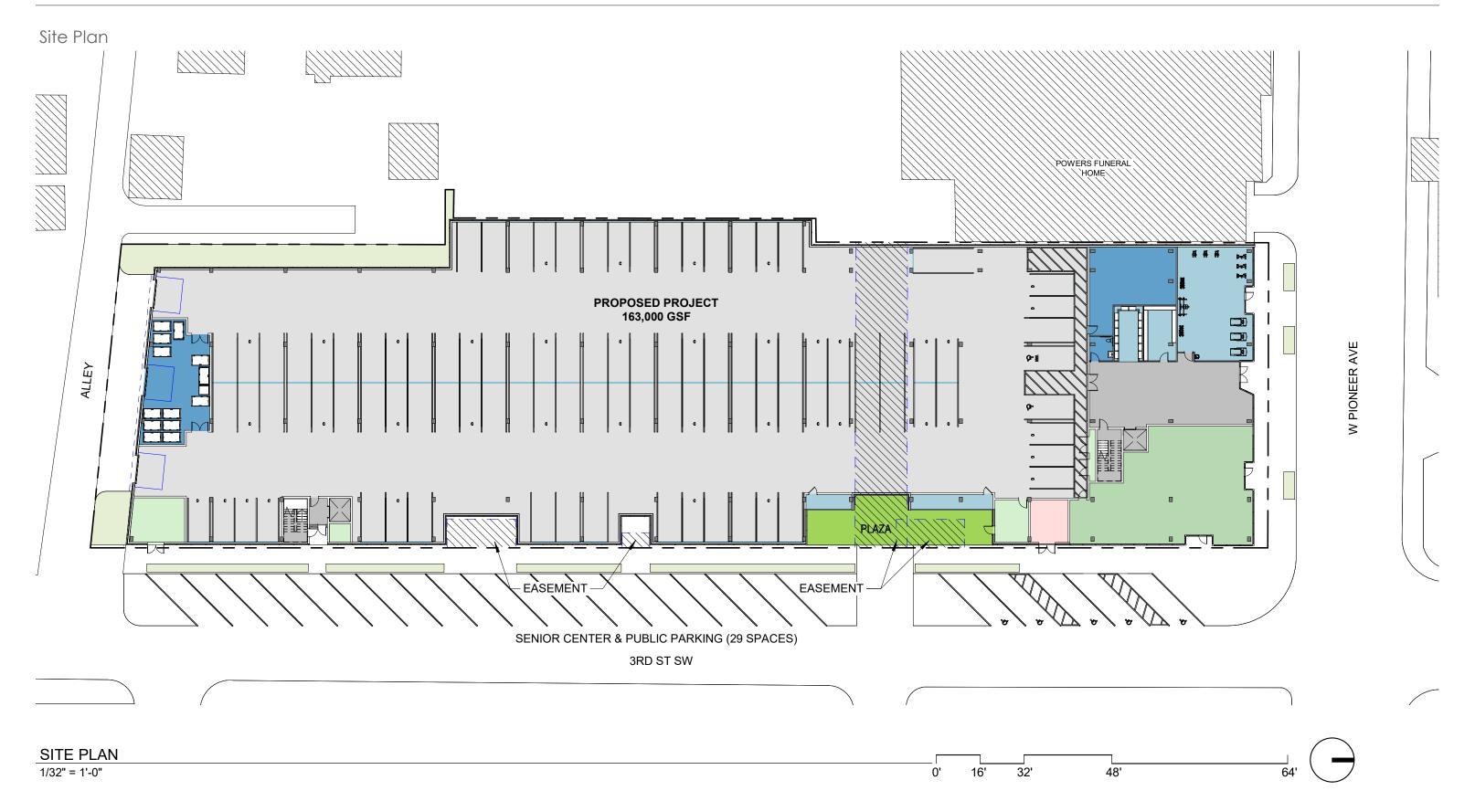
The Place A.09

#### ALTA Survey





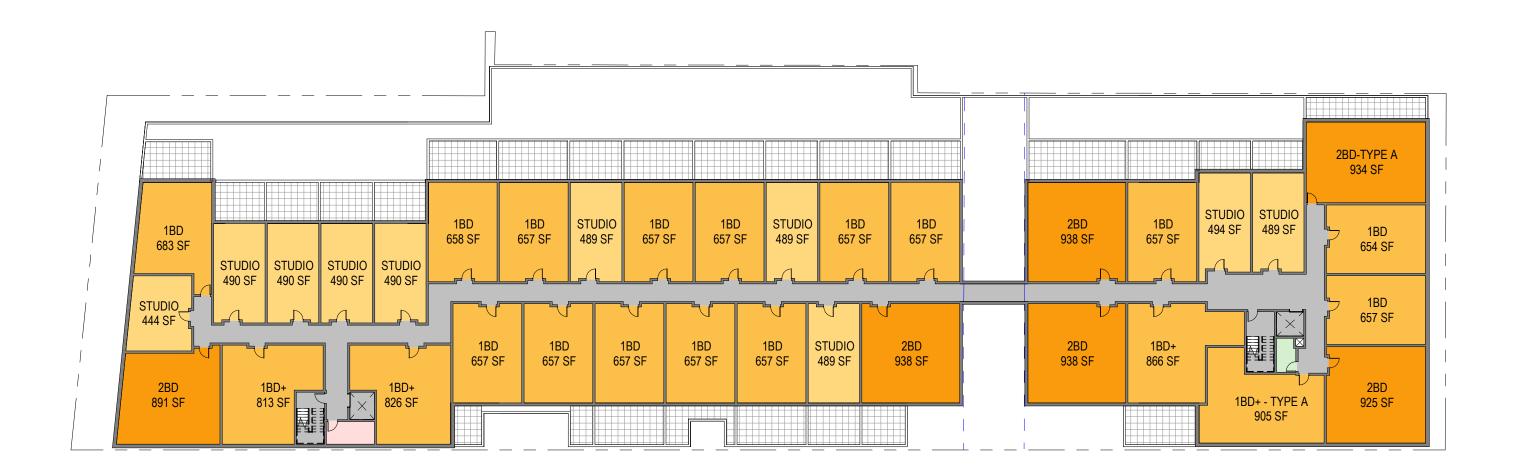
B.02



# Building Plans - Level 1



# Building Plans - Level 2



LEVEL 2					
1" = 30'-0"	0'	15'	30'	60'	120'

Unit Mix						
	Studio	1BD	1BD+	2BD	Total	Balcs
Avg Size	485	658	852	927		
5th	10	15	4	6	35	0
4th	10	15	4	6	35	0
3rd	10	15	4	6	35	0
2nd	10	15	4	6	35	26
Total Units	40	60	16	24	140	26
Mix Ratio	28.6%	42.9%	11.4%	17.1%	100%	19%
Total Units	40	7	6	24		
	28.6%	54.	3%	17.1%		

# Building Plans - Levels 3-5

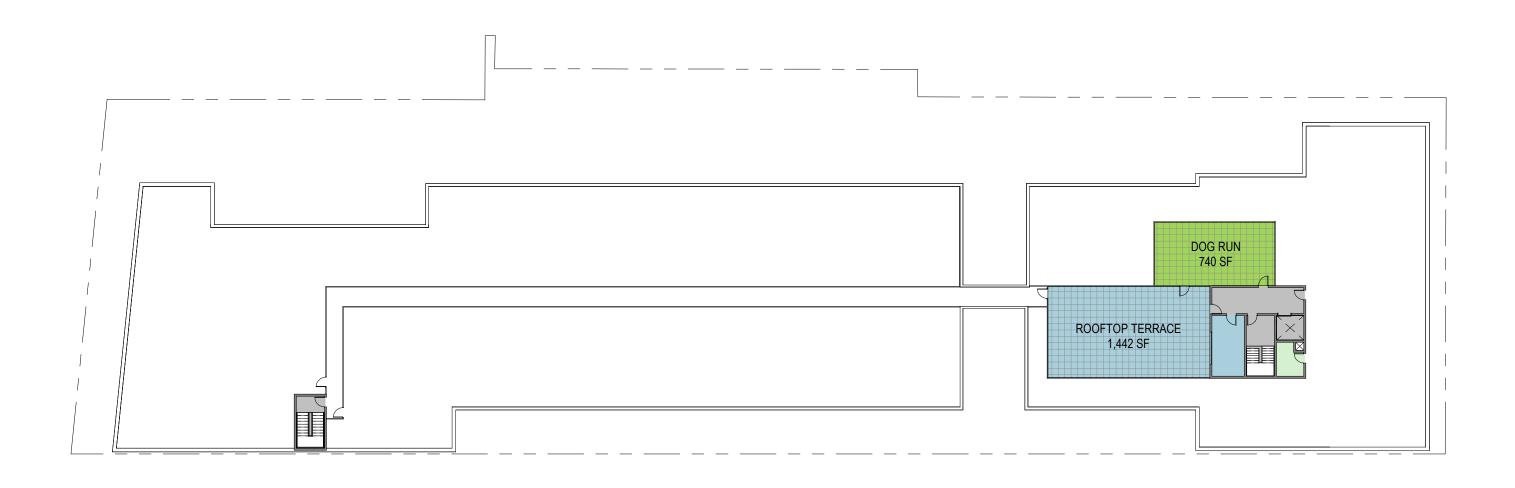


LEVELS 3-5		
1" = 30'-0"	0' 15' 3	J' 60' 120' \ /

Studio	1BD	1BD+	2BD	Total	Balcs
485	658	852	927		
10	15	4	6	35	0
10	15	4	6	35	0
10	15	4	6	35	0
10	15	4	6	35	26
40	60	16	24	140	26
28.6%	42.9%	11.4%	17.1%	100%	19%
40	7	76			
28.6%	54.	3%	17.1%		
	485 10 10 10 10 40 28.6%	485 658  10 15  10 15  10 15  10 15  40 60  28.6% 42.9%  40 7	485 658 852  10 15 4  10 15 4  10 15 4  10 15 4  10 15 4  40 60 16  28.6% 42.9% 11.4%  40 76	485     658     852     927       10     15     4     6       10     15     4     6       10     15     4     6       10     15     4     6       40     60     16     24       28.6%     42.9%     11.4%     17.1%       40     76     24	485     658     852     927       10     15     4     6     35       10     15     4     6     35       10     15     4     6     35       10     15     4     6     35       40     60     16     24     140       28.6%     42.9%     11.4%     17.1%     100%       40     76     24

C2K Architecture, Inc. 330 3rd St. SW / Puyallup, wA pg. 15

Building Plans - Roof





330 3rd St. SW / Puyallup, wA pg. 16

AOB - 330 3rd St. SW/ Puyallup, WA The Numbers C.01

# Program Summary

# Puyallup AOB

Floor	
Roof	Mechanical/Amenity Deck
5th	Residential
4th	Residential
3rd	Residential
2nd	Residential
1st	Lobby/Amenity/Parking
Total	

01033	ı
Area	1
SF	I
750	I
29,808	
29,808	
29,808	
29,808	I
43,211	L
	I
163,193	

oss		Net	Efficiency	Avg Unit	Numbe
rea				Area	Unit
SF		SF	%	SF	
50					
80		23,701	79.5%	677	35
80		23,701	79.5%	677	35
80		23,701	79.5%	677	35
80		23,701	79.5%	677	35
11					-
				_	
3		94,804		677	140
	-				

Number	Parking	Avg Space	Parking	Reta
Units	Area	Area	Spaces	Are
	SF	SF		9
35				
35				
35				
35				
-	33,134	335	99	2,28
		_		
140	33,134	335	99	2,28
	35 35 35 35 -	Units Area  SF  35 35 35 35 35 35 35 37 333,134	Units	Units

rivate Open Space	Common Open Space	Common Amenity
SF	SF	SF
	2,182	210
5,705		
		1,088
5,705	2,182	1,298

ommon menity	Const. Type	Flr to Flr Height	Ht To Top of Floor	Ht To Level	Ht To Floor Elev Datum	Floor
SF		FT	FT	FT	FT	
210		1.50	59.83	58.33	100.33	Roof
		10.33	58.33	48.00	90.00	5th
		10.33	48.00	37.67	79.67	4th
		10.33	37.67	27.33	69.33	3rd
		10.33	27.33	17.00	59.00	2nd
1,088		17.00	0.00	0.00	42.00	1st
1,298		59.83	Total Buildi	ng Height		·

Unit Mix						
	Studio	1BD	1BD+	2BD	Total	Balcs
Avg Size	485	658	852	927		
5th	10	15	4	6	35	(
4th	10	15	4	6	35	C
3rd	10	15	4	6	35	C
2nd	10	15	4	6	35	26
Total Units	40	60	16	24	140	26
Mix Ratio	28.6%	42.9%	11.4%	17.1%	100%	19%
Total Units	40	7	6	24		
	28.6%	54.	3%	17.1%		

Area		
Site Area SF	48,336	SF
Site Area Acres	1.11	acres
Max Allowable FAR	2.75	FAR
Max Allowable Area	132,924	SF
Proposed Gross (no parking area)	130,059	SF
Proposed FAR	2.7	FAR
Remaining FAR	0.06	FAR
Remaining Allowable Area	2,865	SF

Density		
Max Allowable Density	N/A	DU/Acre
Proposed Number of Units	140	DU/Acre Units
Proposed Density	126	DU/Acre

Parking - Residential	Ratio				
Spaces Required (Zoning)	1.00	/Unit	140	Spaces	
Spaces Required per Dev. Agre.	0.7	/Unit	98	Spaces	
Spaces Proposed	0.71	/Unit	99	Spaces	
Min Compact Required	30%		30	Spaces	
Max Compact Required	50%		50	Spaces	
Compact Proposed	40%		40	Spaces	
EV Requirements					
Min EV Required	10%		10	Spaces	
Min EV Ready Required	25%		25	Spaces	
Min EV Capable Required	10%		10	Spaces	
Parking - Senior Center (on-street)					
Spaces Required			29	Spaces	
Spaces Proposed (includes 5 accessible)				Spaces	

Open Space				
Private Space				
	41	SF/Unit		
Common Space				
	16	SF/Unit		

Height	
59.83	Height Proposed
65.00	Max Allowable Height
5.17	Ht Remaining

40.00 Base Building Height - CB CORE
14.00 Residential Use (20.30.032-(3)(b))
14.00 Parking 60% min area (20.30.032-(3)(a
68.00 Base with bonuses
65.00 Max with bonuses (20.30.032-(1))

	Studio	1BD	1BD+	2BD	Total	Balc
Avg Size	485	658	852	927		
5th	10	15	4	6	35	
4th	10	15	4	6	35	
3rd	10	15	4	6	35	
2nd	10	15	4	6	35	
Total Units	40	60	16	24	140	7
Mix Ratio	28.6%	42.9%	11.4%	17.1%	100%	19
Total Units	40	7	6	24		
	28.6%	54.3% 1BD		17.1%		
	Studio			2BD		
Total # Beds	40	76		48	164	