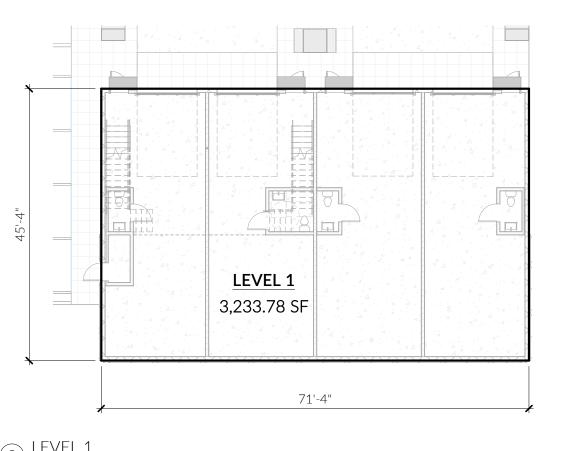
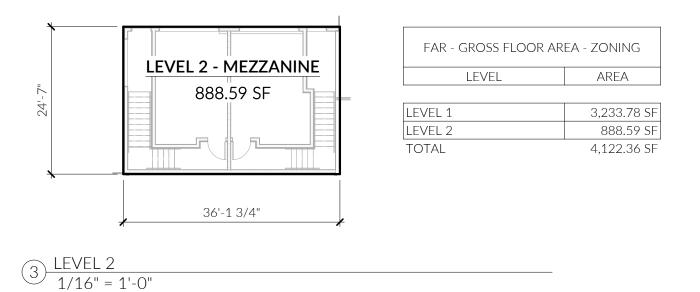
FAR - GROSS FLOOR AREA DIAGRAMS

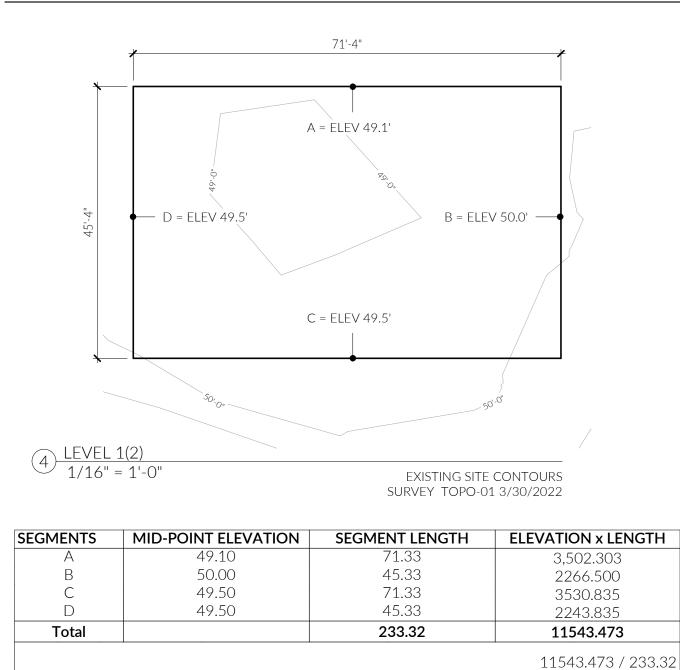
ZONING CODE GFA DEFINITION



2 LEVEL 1 1/16" = 1'-0"

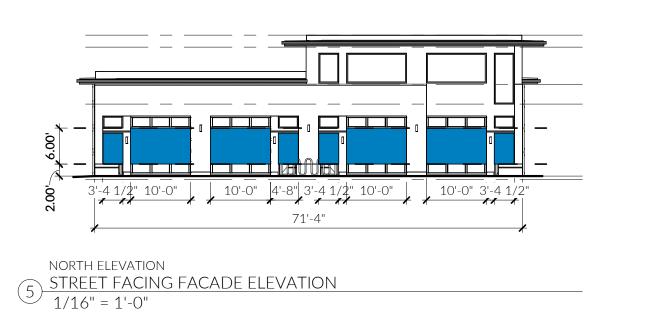


AVERAGE ADJOINING GRADE CALCULATION



TRANSPARENCY DIAGRAMS - PMC 20.26.300 2. (d)

AVERAGE GRADE LEVEL ELEVATION



PMC 20.26.300 2. (d) 60% OF TOTAL HORIZONTAL WALL AREA BETWEEN TWO AND EIGHT FEET ABOVE THE EXTERIOR GRADE, SHALL CONSIST OF WINDOWS AND/OR TRANSPARENT DOORWAYS.

(PA-2)	BIKE RACK WITH 4 SPACES MINIMUM FINISH: STAINLESS STEEL AND BLACK				
(PA-3)					
(PA-4)	DECORATIVE PEDESTRIAN SCALE BENT STEEL AWNING AT UNIT ENTRIES FINISH: PAINTED BLACK				
PA-5	DECORATIVE PEDESTRIAN SCALE LIGHTING AT SWING DOOR ENTRIES, SEE BUILDING ELEVATION 1/A3.0 FIXTURE TBD, FINISH BLACK				
approve applica civil per cannot	lete site plan. The building permit site plan must match the ed civil permit plans to ensure design continuity. It is the nt's responsibility to coordinate building permit resubmitted v mit to avoid redundant reviews and fees. The building perm be issued until the civil plans are approved first and the plan permits match. [SITE PLAN, sheet A1.0]	with the nit			
(i.e. wa building of any s the met connec stormw on priva	the site plan to depict the new or existing public utility connecter, sewer, stormwater) from the public right-of-way to the g(s). The sanitary side sewer connection should include the losewer clean outs, the water connection should include the lose boxes and backflow prevention devices, and the stormwation should include the location of any clean outs and onsite ater systems. The City of Puyallup does not maintain utility formation to the City during development. [SITE PLAN, she	location ocation of ater e records g the			
comme City po of the r	sewer sampling connection shall be installed on the rcial sanitary side sewer service in accordance with icy ENG 21-03. The site plan shall call out the location ew or existing sampling connection per City standard 4.03.04. [SITE PLAN, sheet A1.0]	AC	DAC	ENT BUILDING	
propert propert drivewa access pedesti	cular driveway approaches shall be a minimum of 15' wide a y line setback. The total width of all driveways on the prope y width. Driveways may not exceed a 10% grade at any poi ay approaches from the public right-of-way must be approve from an unpaved alley or street. All parking areas, including ian and vehicular access to them (including unimproved alle e, pavers) unless technically infeasible in accordance with c	erty and on int unless ed by Traffi g parking s eys) shall t	any one directed c Engine paces, a be paved	street shall not exceed 50% of otherwise by the City. Two or r ering. No parking area shall o ccess aisles, and driveways, a using permeable paving (aspl	
constru require	the location of the new trash enclosure and provide the ction plans for the structure. If a trash enclosure is not d, via an approved AMR, please reference the AMR tion number in the correction letter. [SITE PLAN, sheet A1.0	0]			
	EXTENT OF EXISTING		-0" 6"	24'-0"	
	PROPOSED FIRE HYDRANT, SEE UTILITY SITE PLAN C2		с 🛛		
	EXTENT OF EXISTING ROOF	Ĕ/ /42.98' / / 		LANDSCAPE BUFFER	
)4" E 4.25' 	ADJACENT BUILDING				
			'-0" D PL		
// / N 1° 03' 04"	S.88° 56' 56".E 30.10'	2'-9 5/8"	-4 7/8" 1	LANDSCAPE BU REQUIRED PAR BACKUP SPACE INTO LANDSCA	
	PROPERTY LINE			12'-9 7/8"	
-	 GENERAL NOTES REFER TO SURVEY FOR EXISTING CONDITIONS REFER TO GEOTECHNICAL SOILS REPORT 1420-001 ISS PARKING SPACES FOR VAN ACCESSIBLE STALLS, ACCES TO/FROM AN ENTRANCE TO THE VAN STALL SHALL BE SITE PLAN LEGEND 	SS AISLES S	SERVING ⁻		
F					

PROPOSED BLDG FOOTPRINT

1) SITE PLAN 1/8" = 1'-0"

49.47

PEDESTRIAN PLAZA AMENITIES LEGEND

(PA-1) PRE-CAST CONCRETE PLANTER WITH 18" DEEP WOOD BENCH FINISH: NATURAL CONCRETE, MEDIUM GRAY

PROJECT INFORMATION

SAMANTHA KEIMIG, JACKSON CASTANEDA SITE ADDRESS 111 5TH ST SE, PUYALLUP, WA 98372

LEGAL DESCRIPTION

PARCEL NUMBER

OWNER

CURRENT ZONING GROSS LOT AREA

APPLICABLE CODES

PROJECT DESCRIPTION

CG - GENERAL COMMERCIAL 10,000 SF = 0.23 AC

PIERCE COUNTY

7285000112

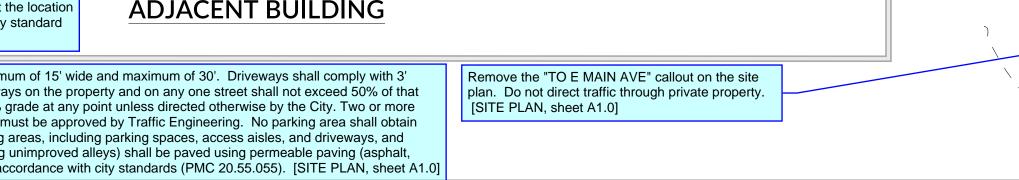
PUYALLUP MUNICIPAL CODE WASHINGTON STATE BUILDING CODE WITH LOCAL AMENDMENTS 2021 INTERNATIONAL BUILDING CODE 2017 ICC/ANSI A117.1 ACCESSIBILITY STANDARDS 2021 INTERNATIONAL MECHANICAL CODE 2021 INTERNATIONAL FIRE CODE 2021 WILDLAND-URBAN INTERFACE CODE 2021 UNIFORM PLUMBING CODE

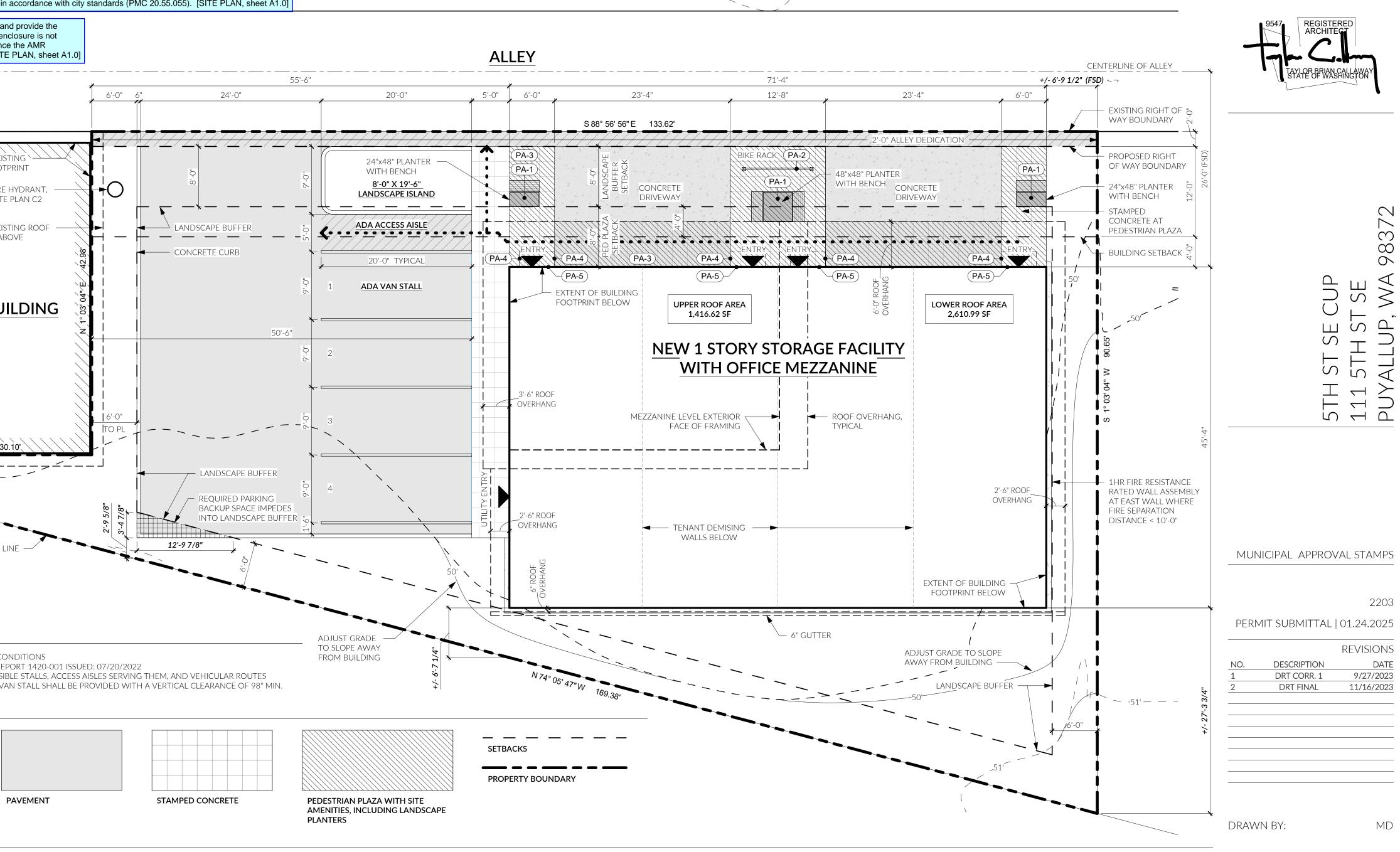
LOT 2, CITY OF PUYALLUP SP NO.P-`3-0085, REC. 201405145001,

2021 WASHINGTON STATE ENERGY CODE 2023 NATIONAL ELECTRICAL CODE NFPA-70

> THE PROPOSED PROJECT IS TO CONSTRUCT A NEW 4,122.36 SF SELF STORAGE FACILITY. UNIT 1 AND UNIT 2 INCLUDE A MEZZANINE OFFICE OCCUPANCY.

THE PROJECT INCLUDES SITE DEVELOPMENT TO PROVIDE UTILITIES, ACCESS, AND PARKING





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206.414.9884 4915 RAINIER AVE S, STE 202 SEATTLE, WA 98118 INFO@FIRSTLAMP.NET

),000 SF 75% 7,500 SF

4,027.61 SF < 7,500 SF COMPLIANT
4.0 FAR 4 x 10,000 = 40,000 SF
3,233.78 SF 888.59 SF TOTAL = 4,122.36 SF 4,122.36 SF < 40,000 SF COMPLIANT
50.00 FT 22.50 FT

35FT MIN

ADJACENT BUILDING



PROJECT NORTH

 \square

COMPLIANCE

SITE PLAN & ZONING



ZONING CODE - COMPLIANCE SUMMARY

PUYALLUP MUNICIPAL CODE

TO E MAIN AVE

SITE ZONE: SITE AREA:		CG - GENERAL COMMERCIAL 10,000 SF
LOT COVERAGE LOT COVERAGE ALLOWED LOT COVERAGE PROPOSED	PMC TABLE 20.30.030	75% .75 X 10,000 SF = 7,500 SF 4,027.61 SF < 7,500 SF COMPLIANT
FLOOR AREA RATIO FLOOR AREA ALLOWED	PMC TABLE 20.30.030	4.0 FAR 4 x 10,000 = 40,000 SF
LEVEL 1 LEVEL 2 - MEZZANINE FLOOR AREA PROPOSED		3,233.78 SF 888.59 SF TOTAL = 4,122.36 SF 4,122.36 SF < 40,000 SF COMPLIANT
STRUCTURE HEIGHT MAXIMUM ALLOWED STRUCTURE HEIGHT PROPOSED	PMC TABLE 20.30.030	50.00 FT 22.50 FT 22.50 FT < 50.00 FT COMPLIANT
REQUIRED YARD SETBACK FRONT AND STREET SIDE REAR INTERIOR SIDE	PMC 20.30.037	12FT MIN / 20FT MAX 0 0
STREET FRONTAGE MINIMUM	PMC TABLE 20.30.030	35FT MIN