## REQUEST FOR PRESUBMISSION CONFERENCE

Olympia

Master File #:	Date: 3/22 NZCEI
Related Cases:	Project Planner:MAR 2 3 20
will be purged in one year if there	is no further activity on this project MUNITY PLAN
r type and FILL OUT COMPLETELY (Elec	tronic Submittal Required)
Trestle Unior	n APTS
78205 400 40	20
Attach	
ry)Lot Block Addition	
Lames Baued,	
18824 133 A	VE SE Velm WA
360 508 9855	. /
Je Rawer Contra	ctive @ Hotmail. com
R) James Bayle	ALC OF
18824 15300	HUKSK
760 518 98	- 185 7 / E 5
NTATIVE (if different from above)	
	- 1
	Related Cases: will be purged in one year if there r type and FILL OUT COMPLETELY (Elec Trestle Unior 7820540040 Attack ry)Lot Block Addition Jumes Bauer 18824 133 <sup>rd</sup> Je Bauer Contra R) Jumes Bauer 18824 133 <sup>rd</sup> Je Bauer Contra

I affirm that all answers, statements, and information submitted with this request are correct and accurate to the best of my knowledge. I also affirm that I am the owner of the subject site or am duly authorized by the owner to act with respect to this request. Further, I grant permission from the owner to any and all employees and representatives of the City of Olympia and other governmental agencies to enter upon and inspect said property as reasonably necessary to process this request.

**Print Name** 

James Bayer

Signature(s)

Date

1

	EXISTING	TO BE ADDED	TOTAL
Parcel Area	17000sq. ft.	17000sq. ft.	17000sq. ft.
Number of Lots	1		
Occupancy Type	Mult-family		
Number of Buildings	1		1
Height	ft.	30 to40ft.	30 to40ft.
Number of Stories Including Basement		3	3
Basement	sq. ft.	2000sq. ft.	2000sq. ft.
Ground Floor	sq. ft.	3000sq. ft.	3000sq. ft.
Second Floor	sq. ft.	3000sq. ft.	3000sq. ft.
Remaining Floors (number)	sq. ft.	<mark>sq. ft.</mark>	sq. ft.
Gross Floor Area of Building	sq. ft.	3330 sq. ft.	<b>333</b> 0 sq. ft.
Landscape Area	17000sq. ft.	2500sq. ft.	2500sq. ft.
Number of Vehicular Parking Spaces		8	8
Number of Long Term Bike Spaces		8	8
Number of Short Term Bike Spaces		8	8
Total Amount of Hard Surfaces (pavement, green roofs, pervious pavement etc.)		13000sq. ft.	13000sq. ft.
Total Impervious Surface Coverage (new and proposed)	sq. ft.	13500sq. ft.	13500sq. ft.
Sewer (circle one)	City/Septic	City/Septic	
Water (circle one)	City/Well	City/Well	

PROJECT DESCRIPTION (please fill out the above table and provide general information below):

area - Build 4 - le plesses.

4 to 6 Plex

Develope

2