	SUPPLEMENTARY MODEL: DETER	MINING LARGEST BUILDING POSSIBLE	
Proj	ject Development Category (drop down menu, select one) Low-to-N	fedium Rise Building (up to 75 feet in height), two park	ing levels under the building
Nam	ne of Project: Park Plaza II Apartment Homes	Current Code R-4	Proposed Code R-4A
	posed Building Footprint be altered and tested by user for largest building possible.	15,710 square feet	19,725 square feet
	ximum Allowable Stories	7.00	7.00
Effec	ctive number of stories (if greater than proposed, attic area may be too large)	6.00	6.00
	Warning notice appears if proposed stories exceed maximum possible sto		
	ount of Site Area Utilized	54,597 square feet Increase the size of the 99.3% footprint or number of stories.	
Max	ximum Possible Building Size	150,970 square feet	178,800 square feet
Max	ximum Possible Floor Area Ratio	2.00	2.51

12			
13	Summary Site Area Requirements Including Building Footprint		
14	Land Area in Square Feet	Current Code R-4	Proposed Code R-4A
15	Building Footprint (from line 4, above)	15,710 square feet	19,725 square feet
16	Parking	27,600 square feet	10,000 square feet
17	Setbacks and Perimeter Landscaping	3,017 square feet	9,139 square feet
18	Parking Interior Lot Landscaping	1,380 square feet	500 square feet
19	Loading Area	400 square feet	400 square feet
20	Lighting	Same as Parking square feet	Same as Parking square feet
21	Private Open Space	6,490 square feet	12,253 square feet
22	Snow Storage	- square feet	- square feet
23	Pedestrian Connections	- square feet	2,845 square feet
24	Other Facilities	- square feet	- square feet
25	TOTAL	54,597 square feet	54,862 square feet
26	Total Site Area	55,000 square feet	55,000 square feet
27			
28	Summary of Building Size Parameters and Calculations		
29	Height per Story	10 feet	10 feet
30	Maximum Building Height Allowed by Zoning	Unlimited feet	90 feet
31	Maximum Building Height in the Project DevelopmentCategory	75 feet	75 feet
32	Maximum Possible Stories	7 stories	7 stories
33	Maximum Possible Stories - accounting for attic or sloping roof	6 stories	6 stories
34	Optional Cantilevered Space Ratio - Upper Floors	20%	20%
35	Maximum Possible Floor Area of Building above grade	109,970 square feet	161,745 square feet
36	Basement Floor Area Assumption (one basement level)	41,000 square feet	41,000 square feet
37	Basement Floor Area - underground parking only	41,000 square feet	41,000 square feet
38	Largest Building Possible (gross floor area above and below grade)	150,970 square feet	202,745 square feet
39	Largest Building Possible, accounting for any specific FAR limitations in the district	150,970 square feet	178,800 square feet
40	Maximum Possible Floor Area Ratio (FAR does not include underground parking)	2.00	2.51
41	Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area	1.78	2.30
42			
43	Actual Existing Building Size (approximate): Park Plaza II Apartment Homes		
44	Planned Floor Area above grade	103,800 square feet	103,800 square feet
45	Planned Floor Area below grade	41,000 square feet	41,000 square feet
46	Planned Floor Area below grade - underground parking only	41,000 square feet	41,000 square feet
47	Planned Building Size (gross floor area above and below grade)	144,800 square feet	144,800 square feet
48	Planned Floor Area Ratio (FAR) (FAR does not include underground parking areas)	1.89	1.89
49			
50			
51			

RESIDENTIAL					Square Feet GFA	
		Current Code	Square Feet		per Dwelling Unit	Propose
	Dwellings, Multifamily or Mixed-use - Efficiency	30	17,924		600	1
	Dwellings, Multifamily or Mixed-use - 1 Bedroom	62	49,637		800	
	Dwellings, Multifamily or Mixed-use - 2 Bedroom	23	22,980	Residential	1,000	
	Dwellings, Multifamily or Mixed-use - 3 Bedroom	-	-		1,400	
	Total Dwelling Units	115	90,541		117,018	
	Total Dwening Onlis	115	70,541		Square Feet in ea.	
Bonus Potential:	Dwellings from above that are qualified as Affordable Housing				Affordable Unit	
Affordable Housing	о 1	10	6.056		Anordable Unit	
Anoruable Housing	Efficiency	10	6,256		(00	
	1 Bedroom	5	3,649		600	
	2 Bedroom	5	4,170		700	
	3 Bedroom	-	-		800	
	TOTAL Affordable Units	21	14,075		1,100	
	Added building floor area allowed (up to 0.5 added FAR)		27,500	Ĵ	sq. ft. per affordable	housing s
Bonus Potential:	Potential bonus square feet from housing square feet (up to 0.5 ad	ded FAR)	27,500	2	sq. ft. per housing sq.	ft.
Housing Square Feet						
HOTEL			Square Feet GFA per			
		Current Code	hotel room			Propos
		-	1,000			
	Total Hotel Rooms					
COMMERCIAL USES						
COMMERCIAL USES			Square Feet			
	Office - business, professional and financial		1,724			
	Office - health and medical					
	Health Club, Fitness		5,745			
	Restaurant		-			
	Retail, grocery		-			
	Retail, general - general, convenience store, building materials		-			
	Retail, other - pharmacy, video rental, liquor store, wholesale,					
	Retail, large goods - furniture, home appliance, flooring		-			
	Retail, large shopping mall					
	Manufacturing, small		-			
	Manufacturing, large		_			
	Warehouse, small		_			
	Warehouse, large		_			
	Accessory storage/mechanical area					
	Total Commercial Square Feet		- 7,469			
	101ai Commercial Square Feet		7,409			
	Deal in the second of the bould in the second second second second		10,850			
STRUCTURED						
STRUCTURED PARKING	Parking, above grade in the building or a separate structure Structured parking below grade or in the basement		41,000			

ilding Dimensions							Поре	osed Code
FLOORS		Number of Floor	rs	Floor Height (ft)	Floorplate Si		No. of Floors	Floorplate Size
	First Floor		1	10	15	5,710 square feet		1 19,7
		and/or Mezzanine	1	10	-	3,852 square feet		1 23,6
	Third Floor		1	10	18	3,852 square feet		1 23,6
	Fourth Floor		1	10	18	3,852 square feet		1 23,6
	Fifth Floor		1	10	18	3,852 square feet		1 23,6
	Number of A	dditional Floors	1	10	18	3,852 square feet		2 23,6
	Mechanical S	storage Penthouse	-	0		- square feet	-	-
	Attic or Slop	ing Roof (Above Eave)	-	8			8	
		Total Floors Above Grade	e <u>6</u>		_			7
	Basement Flo	oors (Below Grade)	1	0	41	,000 square feet		1 41,0
	-				-			
GROSS FLOOR AREA	Gross Floor A	Area (based on floor dimensi	ions)	150,970	square feet		202,74	5 square feet
	Gross Floor A	Area of proposed uses (from	previous page)	149,860	square feet		178,87	1 square feet
	Gross Floor A	Area excluding below grade	structured parking	108,860	square feet		137,87	1 square feet
	Gross Floor	Area excluding all structured	l parking	98,010	square feet		126,67	1 square feet
	Net Floor Ar	ea (useable or leasable) excl	uding parking	83,308	square feet			_
	Floor Area E	fficiency		85%				
					-			
BUILDING HEIGHT	Height of Pro	posed Building (based on fl	oor dimensions)	68	feet		7	8 feet
	Allowable	Current code	R-4	Unlimited	feet			
	Height	Proposed Code	R-4A	90	feet			
	•	•	•		•			
LOT COVERAGE	Gross Buildin	ng Footprint		15,710	square feet			
	Minimum Bu	ilding Footprint Requirement	nt	5,000	square feet			
	Gross Footpr	int as Percent of Site Area		28.6%				
	Manimum Al	llenned Let Converses	R-4	Unrestricted				
	Maximum A	llowed Lot Coverage	R-4A	Unrestricted				
	-				-			
BUILDING LOCATION	Build	ding Location Relative to Pe	rimeter Lot Lines	Current Code	Proposed Co	de		
	Near Front L	ot Line, not set back behind	vehicle area?	Yes	Yes	This lot line abuts	s a street and has the primary f	ront setback
		Length of F	açade near Front Lot Line	125	140	feet		
	Near Side Lo	t Line, not set back behind v	vehicle area?	Yes	Yes	This lot line is loo	cated clockwise from the "From	nt Lot Line"
		Length of I	Façade near Side Lot Line	125	140	feet		
	Near Other S	ide Lot Line, not set back be	ehind vehicle area?	No	No	This is located co	ounter-clockwise from the "Fro	nt Lot Line"
		Length of Façade	e near Other Side Lot Line	0	0	feet		
	Near Rear Lo	ot Line, not set back behind	vehicle area?	No	No	This lot line is loo	cated opposite from the "Front	Lot Line"
		Length of F	Façade near Rear Lot Line	0	0	feet		
FLOOR AREA RATIO	Current Code	•	R-4					
(FAR)		Maximum FAR Allowed		2.00	Maximum Floor	Area Allowed:	110,00	<mark>0</mark> sq. ft.
		Proposed FAR		1.98	Proposed Floor	Area	108,86	0 sq. ft.
	Proposed Co	de	R-4A					
		Maximum FAR By right			Maximum Floor		55,00	0 sq. ft.
		Maximum FAR with bonu	ses	3.00	Maximum Floor	Area with Bonuses:	165,00	0 sq. ft.
		Allowable FAR with bonus	es proposed	2.51	Allowable floor	area in this case:	137,80	0 sq. ft.

49	monu uublic stucete bouden this uuenen							
.50 HOW	many public streets border this proper Three, two corners, no rear street	ly :						
52	Thee, two corners, no real succe							
	s of Streets along Boundaries				Street Name	Driveways	Driveway Width	
154	Primary front lot line	Collector Street			East 16th Avenue	1	24	feet
55	Secondary street frontage 1	Arterial Street			A Street	-	-	feet
56	Secondary street frontage 2	Local Street			East 15th Avenue	1	24	feet
57	Not Applicable	Not Applicable			None	-	-	feet
158								
59 Lot D	Dimensions in Feet	Front lot line	27	5 feet	This lot line abuts a s	treet and has the prin	nary front setback	
60		Side lot line	20	0 feet	This lot line is located	d clockwise from the	"Front Lot Line"	
61		Other side lot line	20	0 feet	This is located counter	er-clockwise from the	e "Front Lot Line"	
62		Lot line opposite front line (re	ear) 27	5 feet	This lot line is located	d opposite from the "	Front Lot Line"	
163		Other		feet	This is an additional l	lot line for testing irre	egular shaped lots.	
64								
65 Estin	nated land area		55,00	0 square feet				
66 (acce	pt the calculation or enter exact)		1.2	<mark>86</mark> acres				
167						-		
68 Adja	cent and Abutting Properties				Zoning			
169				Current Code	Proposed Code	Land Use	District	
170		Front lot line	Adjacent	PLI-p	PR	Non-Residential	Non-Residential	
171		Side lot line	Adjacent	R-O	R-O	Non-Residential	Non-Residential	
172		Other side lot line	Adjacent	R-4	R-4	Residential	Residential	
173		Lot line opposite front line (re	ear) Abutting	R-4	R-4	Residential	Residential	

Curre	nt Title 21 R-4	Multiple Family Residential				Total Spaces	
	Dwellings, Multifamily or Mixed-use - Efficiency	/	1.40	spaces per dwelling u	nit	41.8	
	Dwellings, Multifamily or Mixed-use - 1 Bedroom	n	1.68	spaces per dwelling u	nit	104.2	
	Dwellings, Multifamily or Mixed-use - 2 Bedroom	n	2.00	spaces per dwelling u	nit	46.0	
	Dwellings, Multifamily or Mixed-use - 3 Bedroom	n	2.80	spaces per dwelling u	nit	-	
	Hotel Visitor Accommodations		1.00	space per room		-	
	Office - business, professional and financial		3.33	spaces per 1,000 gros	s square feet	5.7	
	Office - health and medical		4.00	spaces per 1,000 gros	s square feet	-	
	Health Club, Fitness		3.33	spaces per 1,000 gros	s square feet	19.1	
	Restaurant		13.33	spaces per 1,000 gros	s square feet		
	Retail, grocery		5.00	spaces per 1,000 gros	s square feet	-	
	Retail, general - general, convenience store, build	ing materials	3.33	spaces per 1,000 gros	s square feet	-	
	Retail, other - pharmacy, video rental, liquor store	e, wholesale, business service, vehicle parts stores	3.33	spaces per 1,000 gros	s square feet	-	
	Retail, large goods - furniture, home appliance, fl	ooring	3.33	spaces per 1,000 gros	s square feet	-	
	Retail, large shopping mall		4.00	spaces per 1,000 gros	s square feet	-	
	Manufacturing, small		2.50	spaces per 1,000 gros	s square feet	-	
	Manufacturing, large		2.50	spaces per 1,000 gros	s square feet	-	
	Warehouse, small		1.00	space per 1,000 gross	square feet	-	
	Warehouse, large		1.00	space per 1,000 gross	square feet	-	
	Accessory storage/mechanical area		1.00	space per 1,000 gross	square feet	-	
	Total parking required					217	spaces
	Parking space distribution					Gross Land A	rea per Spac
	Surface parking			69	36.5%	400	square feet
	Within building, above ground	Number of levels:	1	31	16.4%	-	square feet
	Within building, below ground	Number of levels:	L	117	62.0%	-	square feet
	Above grade structure	Number of levels:	1	-	0.0%	-	square feet
	Below grade structure	Number of levels:	L	-	0.0%	-	square feet
	Off-site		_	-	0.0%	-	square feet
	TOTAL			217	114.9%	127	square feet
	Total Land Area Requirement 27,	600 square feet		-			-
	(0.63 acres					
	Percent of Gross Site Area	50%					

Parking Requirements and Land Utilization	required per			10% Reduction in				
Proposed Title 21	1,000 GSF			parking				
0 The private open space requirement increases by 40	(non-resid.)	400/ D. Lestin in a Line	10% Reduction in	requirement in	5% Reduction in	Reduction in	10% Reduction for	
square feet for every parking space that is subtracted as	or per	40% Reduction in parking requirement for Downtown	Central City	Mixed-use Zones - NMU, CMU,	parking requirement for Uses Adjacent to	parking requirement for	Transit Pass Benefits or Parking	
part of the Parking Reductions.	dwelling or per hotel	vicinity Residential	Residential	RMU or R-4A	Transit Service	Shared Parking	Cash-out	Total Parking Spaces Requir
1	room	No	Yes	Yes	Yes	No	No	(with Reductio
2 Dwellings, Multifamily Efficiency	1.00	100%	90%	90%	95%	100%	100%	29.
3 Dwellings, Multifamily 1 Bedroom	1.20	100%	90%	90%	95%	100%	100%	74.
4 Dwellings, Multifamily 2 Bedroom	1.60	100%	90%	90%	95%	100%	100%	36
5 Dwellings, Multifamily 3 Bedroom	2.10	100%	90%	90%	95%	100%	100%	
6 Hotel	0.90	100%	100%	90%	95%	100%	100%	
7 Office, business, professional and financial	2.86	100%	100%	90%	95%	100%	100%	5
8 Office, health and medical	4.00	100%	100%	90%	95%	100%	100%	
9 Health Club, Fitness	4.44	100%	100%	90%	95%	100%	100%	28
0 Restaurant	10.00	100%	100%	90%	95%	100%	100%	
1 Retail, grocery	4.00	100%	100%	90%	95%	100%	100%	
2 Retail, general	3.33	100%	100%	90%	95%	100%	100%	
3 Retail, other	2.50	100%	100%	90%	95%	100%	100%	
4 Retail, large goods	1.25	100%	100%	90%	95%	100%	100%	
5 Retail, large shopping mall	3.33	100%	100%	90%	95%	100%	100%	
6 Manufacturing, small	1.00	100%	100%	90%	95%	100%	100%	
7 Manufacturing, large	0.67	100%	100%	90%	95%	100%	100%	
8 Warehouse, small	0.80	100%	100%	90%	95%	100%	100%	
9 Warehouse, large	0.67	100%	100%	90%	95%	100%	100%	
0 Accessory storage/mechanical area	0.80	100%	100%	90%	95%	100%	100%	
1 Total parking required								1
2								
3 Parking space distribution							Gross Land A	
4 Surface parking				1	25	21%	400	square feet
5 Within building		Number of levels:	1		32	27%	-	square feet
6 Within building, below ground		Number of levels:	1		117	99%	-	square feet
7 Above grade structure8 Below grade structure		Number of levels:	1	-	-	0% 0%	-	square feet
8 Below grade structure 9 Off-site		Number of levels:	1	1	-	0%		square feet square feet
0 TOTAL					- 174	147%	127	-
1 Total Land Area Requirement	10.000	square feet			1/4	147%	127	square reet
2	0.23	acres						
3 Percent of Gross Site Area	18.2%							
4		1						
5 Bonus Potential: Below Ground Parking								
6 Number of Below Ground Spaces					117	spaces		
7 Square feet of below ground parking					40,950	square feet		
8 Added building floor area allowed at	2	sq. ft. per sq. ft. of below gr	ound parking		55,000	square feet (up to 1.	0 added FAR)	

50 Minimum Seth	oack Requirements			Current Code	P /	Proposed Code	P / A		
	s along Boundaries	J		Current Code	K-4	Floposed Code	K-4A		
Collector Street	0	Front lot line		10	feet	10	feet		
3 Arterial Stree		Side lot line			feet		feet		
4 Local Street	L	Other side lot	line		feet		feet		
5 Not Applicab	le		site front line (rear)		feet		feet		
6	ie	Lot line oppos	she nonit line (lear)	5	leet	5	leet		
	Utility Easements			Current Code	P /	Proposed Code	P / A	1	
	asements along perimeter of site.	Front lot line			feet	1	feet		
9		Side lot line			feet		feet		
i0		Other side lot	line		feet		feet		
1			site front line (rear)		feet		feet		
2								1	
3 Minimum Peri	imeter Landscaping Setbacks from	Adjacent		Current Code	R-4		Proposed Code	R-4A	
Uses					Minimum				
					Perimeter			Minimum Perimeter	Landscaping Width
1					Landscaping		Site Perimeter	Landscaping Width	with Utility
			Adjacent Uses	Adjacent Zoning	Width (feet)	Adjacent Zoning	Landscaping Level	(feet)	Easement
5 Fre	ont lot line		Collector Street	PLI-p	0	PR	L2	8	8
5 Sic	de lot line		Arterial Street	R-O	0	R-O	L3	15	15
7 Ot	her side lot line		Residential	R -4	0	R-4	None	0	0
8 Lo	ot line opposite front line (rear)		Local Street	R-4	0	R-4	L2	8	14
9		7							
	king Lot Perimeter Landscaping		Current Code	R-4		Proposed Code		1	
Setbacks						Parking Lot	Parking	Parking	Landscaping Width
1		Adjacent Zoning	Perimeter Landscaping	Perimeter Landscaping		Perimeter		Landscaping Length	with Utility Easement
2 Fre	. 1 . 12	U	Width (feet)	Length (feet)	Adjacent Zoning	Landscaping Level	(feet)	(feet)	Lasement
	ont lot line de lot line	PLI-p	8 8	166	PR	L2	8	100	8
		R-O		0	R-O	L2	8	0	0
	her side lot line	R-4 R-4	10 10	0 0	R-4 R-4	L2 L2	8 8	0 0	0
5 Lo	ot line opposite front line (rear)	K-4	10	0	K-4	L2	8	0	0
-	nimum Landscaping and Setback			Current Code	R-4	Proposed Code	R-14		
	from Lot Lines			Landscaping	Building Setback	Landscaping	with easements	Building Setback	
9 9		Front lot line		8	10	8	8	10	feet
	mum zoning requirements or	Side lot line		0	5	15	15	15	feet
		side for fille	line	0	10	0	0	5	feet
•	quirements.	Other side lot			10		0		feet
1 landscaping req	quirements.	Other side lot			10	8	14	14	
1 landscaping req 2	quirements.		site front line (rear)	0	10	8	14	14	loot
1 landscaping reg 22 33	-	Lot line oppos	site front line (rear)		10 R-4			14	1001
31 <i>landscaping reg</i> 32 33 34 Setback, Easer	quirements.	Lot line oppos	site front line (rear)	0 Current Code	R-4	Proposed Code	R-4A		
 1 landscaping reg 32 33 34 Setback, Easer 35 	-	Lot line opposite Area Requ	site front line (rear)	0 Current Code 2,390	R-4 square feet	Proposed Code	R-4A square feet		
31 landscaping reg 32 33 34 Setback, Easer 35 36	-	Lot line opposite Area Requirement lot line	site front line (rear) irements	0 Current Code 2,390 627	R-4	Proposed Code 2,289 3,000	R-4A		
31 landscaping reg 32 33 34 Setback, Easer 35 36 37	-	Lot line opposite Area Requirements for the line Side lot line Other side lot	site front line (rear) irements	0 Current Code 2,390 627 0	R-4 square feet square feet	Proposed Code 2,289 3,000 0	R-4A square feet square feet		ict
81 landscaping reg 82 83	-	Lot line opposite Area Requirements for the line Side lot line Other side lot	site front line (rear) irements line	0 Current Code 2,390 627 0 0 0	R-4 square feet square feet square feet	Proposed Code 2,289 3,000 0 3,850	R-4A square feet square feet square feet		Inter

_				
291 Pa	arking Interior Lot Landscaping Requirements	Current Code R-4	Proposed Code R-4A	
292	Number of surface parking spaces	69 spaces	25 spaces	
293	Surface parking land area	27,600 square feet	10,000 square feet	
294	Percent of parking area for landscaping	5%	<mark>5%</mark>	
295	Required Landscaping Area (in additon to surface parking area)	1,380 square feet	500 square feet	
296				
297 L	oading Area Requirements	Current Code R-4	Proposed Code R-4A	
298	Berth Type	В	В	
299	Number of Berths Required	1	1	
300	Land Area per Berth	400 square feet	400 square feet	
301	Total Loading Area Land Area Requirement	400 square feet	400 square feet	
302				
303 Li	ighting Requirements	Current Code R-4	Proposed Code R-4A	
304	Surface parking land area	27,600 square feet	10,000 square feet	
305				
306				
307				
308				
309 P i	rivate Open Space Requirements	Current Code R-4	Proposed Code R-4A	
310	Required for Residential Dwellings	11,490 square feet	14,850 square feet	
311	Required for Non-residential Uses	- square feet	483 square feet	
312	Required in return for Parking Reductions	square feet	1,920 square feet	
313	Total Required Private Open Space	11,490 square feet	17,253 square feet	
314	Amount provided on or in the building(s)	5,000	5,000 sq. ft.	
315	Amount provided on the land	6,490	12,253 sq. ft.	
316	Total Private Open Space Provided		17,253 sq. ft.	
317	Acres		0.28 acres	
318	Percent of Site		22.3%	
319	Excess Private Open Space Provided (R-4)		- sq. ft.	
320	Bonus floor area allowed:			
321	1 sq. ft. of floor area per 1 sq. ft. of excess	private open space	- sq. ft. of added floor	area
322				
323				
	now Storage Area Requirement	Current Code R-4	Proposed Code R-4A	
325	20% of multi-family surface parking requirements	No Requirement	- square feet	
326	less		less	
327	25% of private open space provided on the land		- square feet	
328	Total Snow Storage Requirement		- square feet	
329			- acres	
330	Percent of Site		0.0%	
331				
332				

3 Pedestrian Connections Requirements		Current Code	R-4	Proposed Code R-4A	
4 Required Walkways		No Pedestrian R	equirements	825 square t	feet 137.5
Bus Stop (may be required for transit-related parking)	g reduction)			900 square t	feet
Required in return for a Parking Reduction?	Yes	(Accept default or enter	yes or no)		
7 Is it located along an Arterial class street?	Yes	(Enter yes or no)			
Additional area for on-site transit facilities	600	square feet			
9 Primary Pedestrian Walkways				160 linear fe	eet of primary pedestrian walkway
				1,920 square t	feet of primary pedestrian walkway
Bonus floor area allowed at	5 square feet per lin. ft.			800 square t	feet of bonus floor area
12					
3 Pedestrian Connections Square Feet				2,845 square t	feet
4 Pedestrian Connections in Acres				0.07 acres	
5 Percent of Site				5.2%	
.6					
8		Area (sf) -	Area (sf) -		
^o Other Facilities or Undeveloped Areas (Optional)		Current Code	Proppsed Code	Brief Description of Fa	cility
9 Area of site encumbered by other facilities not necessarily requ	red by the zoning ordinance	-	-		0
but needed by the use type. Such areas may include, for examp			-		0
	areas or fleet parking areas.		-		0
					0
undeveloped, storage areas, trailer parking and storage, loading The model provides the option to account for such areas to avoid them toward required site enhancement landscaping costs.	d unnecessarily counting				0

355	Summary Site Area Requirements	Current Code R	-4	Proposed Code	R-4A	
356	Land Area in Square Feet					
357	Building Footprint	15,710 squ	uare feet	19,725	square feet	
358	Parking	27,600 squ	uare feet	10,000	square feet	
359	Setbacks, Easements and Perimeter Landscaping	3,017 squ	uare feet	9,139	square feet	
360	Parking Lot Interior Landscaping	1,380 squ	uare feet	500	square feet	
361	Loading Area	400 squ	uare feet	400	square feet	
362	Lighting	Same as Parking squ	uare feet	Same as Parking	square feet	
363	Private Open Space	6,490 squ	uare feet	12,253	square feet	
364	Snow Storage	- squ	uare feet	-	square feet	
365	Pedestrian Connections	- squ	uare feet	2,845	square feet	
366	TOTAL	<mark>54,597</mark> sqr	uare feet	54,862	square feet	0% higher
367	Total Site Area	55,000 squ	uare feet	55,000	square feet	
368	Percent of Total Site Area					
369	Building Footprint	28.6%		35.9%		
370	Parking	50.2%		18.2%		
371	Setbacks, Easements and Perimeter Landscaping	5.5%		16.6%		
372	Parking Lot Interior Landscaping	2.5%		0.9%		
373	Loading Area	0.7%		0.7%		
374	Lighting	NA		NA		
375	Private Open Space	11.8%		22.3%		
376	Snow Storage	0.0%		0.0%		
377	Pedestrian Connections	0.0%		5.2%		
378	TOTAL	<mark></mark>		99.7%		
379	Total Site Area	100.0%		100.0%		
380						

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	Summary Cost Requirements			Current Code	K-4	Proposed Code R	
	Parking Construction	* 0.000		#550 000		#2 00,000	Pct. of Current
383	Surface parking		per space	\$552,000		\$200,000	36%
384	Within building, above ground		per space	\$1,085,000		\$1,120,000	103%
385	Within building, below ground		per space	\$7,028,600		\$7,020,000	100%
386	Above grade structure		per space	\$0 \$0		\$0	
387	Below grade structure		per space	\$0		\$0	
388	Off-site	\$6	per space	\$0		\$0	
389 390	Total Parking Construction			\$8,665,600		\$8,340,000	96%
	Setbacks, Easements and Perimeter Landscaping						
392	Current Code	\$7.8	per square foot	\$23,700			
393	Proposed Code - perimeter landsc.		per square foot			\$83,800	
394	Proposed Code - easement landsc.		per square foot			\$3,500	
395	Proposed Code - total	¢2.00	per square joor			\$87,300	368%
396	· · · · · · · · · · · · · · · · · · ·					\$01,000	20070
397 I	Parking Lot Interior Landscaping						
398	Current Code	\$7.85	per square foot	\$10,800			
399	Proposed Code	\$11.32	per square foot			\$5,700	53%
400							
401	Site Enhancement Landscaping						
402	Current Code	\$1.20	per square foot	\$500			
403	Proposed Code	\$2.00	per square foot			\$300	60%
404							
405 I	Loading Area	\$20.00	per square foot	\$8,000		\$8,000	100%
406							
407 I	Lighting Current Code		per square foot	\$2,300			
408	Proposed Code	\$0.10	per square foot			\$1,000	43%
409							
	Private Open Space						0%
411	Current Code		per square foot	\$78,500			
412	Proposed Code	\$ 11.32	per square foot			\$138,700	177%
413							
	Snow Storage	\$11.32		\$0		\$0	
415							
	Pedestrian Connections	\$11.32	per square foot	\$0		\$32,200	
417	COST OF SITE DEVELOPMENT (Including s		(rin a)	¢0 700 400		\$8,613,200	98%
418	LOST OF SITE DEVELOPMENT (Including s	su uctureu par	xing)	\$8,789,400		\$6,013,200	9070
	COST OF BUILDING CONSTRUCTION			\$15,063,000		\$15,816,000	105%
420	COST OF BUILDING CONSTRUCTION			\$15,005,000		<i>φ13,010,000</i>	10570
	FOTAL COST OF DEVELOPMENT			\$23,852,400		\$24,429,200	102%
·E				, . , ,		. , . ,	