Title 21 Land Use Code Current Code vs. Proposed Code (2007 Public Anchorage, Alaska	Hearing Dra	ft)		CELL COLOR CODES	Cells requiring direct input. Cells calculated by the model; can be overridden by direct input. Cells with drop-down answer menus.
Current Title 21 Zoning District:		R-O	Residential-C	Office	
Proposed Title 21 Zoning District	:	R-4A	Multi-Family	Residential	l Mixed Use
Name of Project:	Park Pla	za <u>II</u>			
Address or Location of Project:	16th Aver	nue and A Street			
Current Zoning:	R-O	Residential-Office			
Proposed Zoning:	R-4A	Multi-Family Residenti	tial Mixed Use		
Is this project in Downtown vicinity?	No	Answer "Yes" if North	of 15th Avenue, west of Go	mbell Street, east	of L Street and south of Ship Creek
If not, is this project in the Central City?	Yes	Answer "Yes" if North	of Tudor Rd, east of Minn	esota Dr and west	of Seward Hwy, or in Fairview, Mt. View, or Gov't Hill neighborhood.
Written description of proposed project:					
5-story, 100-unit residential building affordable housing. Health club and		•		•	club. For testing purposes 20 units are assumed to meet proposed Title 21 definition

RESIDENTIAL		Number of			Square Feet GFA
		Dwelling Units	Square Feet		per Dwelling Unit
	Dwellings, Multifamily or Mixed-use - Efficiency	26	15,600		600
	Dwellings, Multifamily or Mixed-use - 1 Bedroom	54	43,200		800
	Dwellings, Multifamily or Mixed-use - 2 Bedroom	20	20,000	Residential	1,000
	Dwellings, Multifamily or Mixed-use - 3 Bedroom		-		1,400
	Total Dwelling Units	100	78,800		1,400
		100	70,000		Square Feet in ea.
Bonus Potential:	Dwellings from above that are qualified as Affordable Housing				Affordable Unit
Affordable Housing	Efficiency	10	6,000		
	1 Bedroom	5	3,000		600
	2 Bedroom	5	3,500		700
	3 Bedroom	3	3,300		800
	TOTAL Affordable Units	20	12,500		1,100
	Added building floor area allowed (up to 0.5 added FAR)	20	25,000		2 sq. ft. per affordable housing sq
			25,000		2 sq. ji. per ajjoraavie nousing sq
Bonus Potential:	Potential bonus square feet from housing square feet (up to 0.5 aa	ded FAR)	_		0 sq. ft. per housing sq. ft.
Housing Square Feet	Totellian bonus square feet from nousing square feet (up to 0.5 au	aca Trinty			o sq. ji. per nousing sq. ji.
rousing Square rect	L				
HOTEL		Number of Hotel S	Square Feet GFA per		
		Rooms	hotel room		
		_	1,000		
	Total Hotel Rooms	-	-		
·					
COMMERCIAL USES		_	Square Feet		
	Office, business, professional and financial		1,500		
	Office, health and medical		-		
	Health Club, Fitness		5,000		
	Restaurant		-		
	Retail, grocery		_		
	Retail, general - general, convenience store, building materials		-		
	Retail, other - pharmacy, video rental, liquor store, wholesale,		_		
	business service, vehicle parts stores				
	Retail, large goods - furniture, home appliance, flooring		_		
	Retail, large shopping mall		_		
	Manufacturing, small				
	Manufacturing, smarr Manufacturing, large				
	Warehouse, small				
			-		
	Warehouse, large		-		
	Accessory storage/mechanical area		- - 500		
	Total Commercial Square Feet		6,500		
STRUCTURED	Parking, above grade in the building or a separate structure		18,500		
PARKING					
IF ARRUNG	Structured parking below grade or in the basement		41,000		
Square Feet			144,800		

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

FLOORS	Number of Flo	ors	Floor Height (ft)	Floorplate Size		
12001	First Floor	1	10	•	square feet	
	Second Floor and/or Mezzanine	1	10		square feet	
	Third Floor	1	10		square feet	
	Fourth Floor	1	10		square feet	
	Fifth Floor	1	10		square feet	
	Number of Additional Floors	-	0	11,500	square feet	
	Mechanical Storage Penthouse	_	0		square feet	
	Attic or Sloping Roof (Above Eave)	<u>-</u>	8		1-1	
	Total Floors Above Gra	de 5		ı		
	Basement Floors (Below Grade)	1	0	41,000	square feet	
GROSS FLOOR AREA	Gross Floor Area (based on floor dimer	sions)	144.800	square feet		
0110551200111111111	Gross Floor Area of proposed uses (from	,	144,800	square feet		
	Gross Floor Area excluding below grad	1 10,	103,800	square feet		
	Gross Floor Area excluding all structure		85,300	square feet		
	Net Floor Area (useable or leasable) exc		72,505	square feet		
	Floor Area Efficiency	ruumg purumg	85%	square reet		
	I			1_		
BUILDING HEIGHT	Height of Proposed Building (based on			feet	Building height is	in compliance with code.
	Allowable Current code	R-O	Unlimited			
	Height Proposed Code	R-4A	90	feet		
LOT COVERAGE	Gross Building Footprint		25,000	square feet		
	Minimum Building Footprint Requirem	ent		square feet		
	Gross Footprint as Percent of Site Area		45.5%	•		
	M : All IV : G	R-O	Unrestricted			
	Maximum Allowed Lot Coverage	R-4A	65%			
BUILDING LOCATION	Building Location Relative to I	Perimeter Lot Lines	Current Code	Proposed Code		
	Near Front Lot Line, not set back behin	d vehicle area?	Yes	Yes	This lot line abuts a stre	eet and has the primary front setba
	Length of	Façade near Front Lot Line	158	158	feet	ī
	Near Side Lot Line, not set back behind		Yes	Yes		clockwise from the "Front Lot Lin
	Length o	f Façade near Side Lot Line	158	158	feet	
	Near Other Side Lot Line, not set back	behind vehicle area?	No	No	This is located counter-	clockwise from the "Front Lot Lin
	Length of Façao	de near Other Side Lot Line	0	0	feet	
	Near Rear Lot Line, not set back behind	I vehicle area?	No	No	This lot line is located of	opposite from the "Front Lot Line"
	Length of	Façade near Rear Lot Line	0	0	feet	
FLOOR AREA RATIO	Current Code	R-O				
(FAR)	Maximum FAR Allowed		Unrestricted	Maximum Floor Area	Allowed:	NA sq. ft
	Proposed FAR		1.89	Proposed Floor Area		103,800 sq. ft.
	Proposed Code	R-4A				
	Maximum FAR By right		1.00	Maximum Floor Area	By right:	55,000 sq. ft
	Maximum FAR with bor	uses	3.00	Maximum Floor Area	with Bonuses:	165,000 sq. ft
	Allowable FAR with bond	uses proposed	2.08	Allowable floor area i	n this case:	114,400 sq. ft
1	Proposed FAR	<u> </u>	1.89	Proposed floor area:		103,800 sq. ft.

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

How many public streets border this prope	rty?						
Three, two corners, no rear street	•						
Types of Streets along Boundaries				Street Name	Driveways	Driveway Width	
Primary front lot line	Collector Street			East 16th Avenue	1	24 fe	eet
Secondary street frontage 1	Arterial Street			A Street		fe	eet
Secondary street frontage 2	Local Street			East 15th Avenue	1	24 fe	eet
Not Applicable	Not Applicable			None		fe	eet
Lot Dimensions in Feet	Front lot line		275 feet	This lot line abuts a s	treet and has the prin	nary front setback	
5	Side lot line		200 feet	This lot line is locate	d clockwise from the	"Front Lot Line"	
5	Other side lot line		200 feet	This is located count	er-clockwise from the	"Front Lot Line"	
7	Lot line opposite front line (rear)		275 feet	This lot line is locate	d opposite from the "	Front Lot Line"	
3	Other		feet	This is an additional	lot line for testing irr	egular shaped lots.	
)							
Estimated land area		55,	000 square feet				
(accept the calculation or enter exact)		1	1.26 acres				
Adjacent and Abutting Properties			7	Zoning			
1			Current Code	Proposed Code	Land Use	District	
5	Front lot line	Adjacent	PLI-p	PR	Non-Residential	Non-Residential	
5	Side lot line	Adjacent	R-O	R-O	Non-Residential	Non-Residential	
,	Other side lot line	Adjacent	R-4	R-4	Residential	Residential	
3	Lot line opposite front line (rear)	Abutting	R-4	R-4	Residential	Residential	

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

Current Title 21	R-O	Residential-Office				Total Spaces	
Dwellings, Multifar	nily or Mixed-use - Efficiency		1.68	spaces per dwelling u	nit	43.7	
Dwellings, Multifar	nily or Mixed-use - 1 Bedroom		1.68	spaces per dwelling u	nit	90.7	
Dwellings, Multifar	nily or Mixed-use - 2 Bedroom		2.00	spaces per dwelling u	nit	40.0	
Dwellings, Multifar	nily or Mixed-use - 3 Bedroom		2.80	spaces per dwelling u	nit	-	
Hotel			1.00	space per room		-	
Office, business, pro	fessional and financial		3.33	spaces per 1,000 gross	s square feet	5.0	
Office, health and n	edical		4.00	spaces per 1,000 gross	s square feet	-	
Health Club, Fitnes			3.33	spaces per 1,000 gross	s square feet	16.7	
Restaurant			13.33	spaces per 1,000 gross	s square feet	-	
Retail, grocery			5.00	spaces per 1,000 gross	s square feet	-	
Retail, general - ger	eral, convenience store, buildin	g materials	3.33	spaces per 1,000 gross	s square feet	-	
Retail, other - pharr	acy, video rental, liquor store,	wholesale, business service, vehicle parts stores	3.33	spaces per 1,000 gross	s square feet	-	
Retail, large goods	furniture, home appliance, floo	ring	3.33	spaces per 1,000 gross	s square feet	-	
Retail, large shoppi	ng mall		4.00	spaces per 1,000 gross	s square feet	-	
Manufacturing, sma	11		2.50	spaces per 1,000 gross	s square feet	-	
Manufacturing, larg	e		2.50	spaces per 1,000 gross	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/r	nechanical area		1.00	space per 1,000 gross	square feet	-	
Total parking requ	ired					197	spaces
					_		
Parking space distri	oution					Gross Land A	rea per Space
Surface parking				25	12.7%	400	square feet
Within building	above ground	Number of levels: 1		52	26.4%	-	square feet
Within building	below ground	Number of levels:		120	60.9%	-	square feet
Above grade str	icture	Number of levels: 1		-	0.0%	-	square feet
Below grade str	icture	Number of levels: 1		-	0.0%	-	square feet
Off-site				-	0.0%	-	square feet
TOTAL				197	100.0%	51	square feet
Total Land Area Re	quirement 10,00	square feet		•			_
	0.2	acres					
Percent of Gross Si	e Area 18	<mark>%</mark>					

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

Parking Requirements and Land Utilization Proposed Title 21 The private open space requirement increases by 40 square feet for every parking space that is subtracted as	Spaces required per 1,000 GSF (non-resid.) or per	40% Reduction in parking	10% Reduction in	10% Reduction in parking requirement in Mixed-use Zones -	5% Reduction in parking requirement	Reduction in	10% Reduction for Transit Pass	
part of the Parking Reductions.	dwelling or per hotel	requirement for Downtown vicinity Residential			for Uses Adjacent to Transit Service	requirement for Shared Parking	Benefits or Parking Cash-out	Total Parkin Spaces Requir
	room	No	Yes	Yes	Yes	No	No	(with Reductio
Dwellings, Multifamily Efficiency	1.00	100%	90%	90%	95%	100%	100%	20
Dwellings, Multifamily 1 Bedroom	1.20	100%	90%	90%	95%	100%	100%	49
Dwellings, Multifamily 2 Bedroom	1.60	100%	90%	90%	95%	100%	100%	24
Dwellings, Multifamily 3 Bedroom	2.10	100%	90%	90%	95%	100%	100%	
Hotel	0.90	100%	100%	90%	95%	100%	100%	
Office, business, professional and financial	2.86	100%	100%	90%	95%	100%	100%	3
Office, health and medical	4.00	100%	100%	90%	95%	100%	100%	
Health Club, Fitness	4.44	100%	100%	90%	95%	100%	100%	19
Restaurant	16.67	100%	100%	90%	95%	100%	100%	
Retail, grocery	4.00	100%	100%	90%	95%	100%	100%	
Retail, general	3.33	100%	100%	90%	95%	100%	100%	
Retail, other	2.50	100%	100%	90%	95%	100%	100%	
Retail, large goods	1.25	100%	100%	90%	95%	100%	100%	
Retail, large shopping mall	3.33	100%	100%	90%	95%	100%	100%	
Manufacturing, small	1.00	100%	100%	90%	95%	100%	100%	
Manufacturing, large	0.67	100%	100%	90%	95%	100%	100%	
Warehouse, small	0.80	100%	100%	90%	95%	100%	100%	
Warehouse, large	0.67	100%	100%	90%	95%	100%	100%	
Accessory storage/mechanical area	0.80	100%	100%	90%	95%	100%	100%	
Total parking required								1
Parking space distribution							C I I A	C
Surface parking					18	15%	Gross Land A 400	square feet
Within building		Number of levels:	1	l	52	44%	-	square feet
Within building, below ground		Number of levels:	1		48	41%	-	square feet
Above grade structure		Number of levels:	1		-	0%	_	square feet
Below grade structure		Number of levels:	1		-	0%	_	square feet
Off-site		Trumber of tereion	•		_	0%	-	square feet
TOTAL					118	100%	51	square feet
Total Land Area Requirement	7,200	square feet			110	10070	01	square reer
-	0.17	-						
Percent of Gross Site Area	13.1%							
D D.44-1. D.1 C J.D '								
Bonus Potential: Below Ground Parking					40			
Number of Below Ground Spaces Square feet of below ground parking						spaces square feet		
Added building floor area allowed at	2	sq. ft. per sq. ft. of below gro	ound parking			square feet (up to 1.	O added EAP)	
radica building moor area allowed at		sq. ji. per sq. ji. oj betow gro	эти рагкиз		33,000	square reet (up to 1.	o added FAR)	

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

Minimum Setback Requirements			Current Code	R-O	Proposed Code	R-4A		
Types of Streets along Boundaries	_				.,			
Collector Street	Front lot line		10	feet	10	feet		
Arterial Street						feet		
	Side lot line			feet				
Not Applicable	Other side lot			feet		feet		
Local Street	Lot line oppos	site front line (rear)	5	feet	5	feet		
Site Perimeter Utility Easements			Current Code	R-O	Proposed Code	R-4A	1	
Linear utility easements along perimeter of site.	Front lot line			feet		feet		
	Side lot line			feet		feet		
	Other side lot	lina		feet		feet		
	Lot line oppos	site front line (rear)	10	feet	10	feet		
Minimum Perimeter Landscaping Setbacks from	Adjacent		Current Code	R-O	Proposed Code		R-4A	
Uses	· ·			Minimum	•			Landsca
				Perimeter			Minimum Perimeter	Width with U
			1	Landscaping		Site Perimeter	Landscaping Width	Easer
		Adjacent Uses	Adjacent Zoning	Width (feet)	Adjacent Zoning	Landscaping Level	, ,	
Front lot line		Collector Street	PLI-p	0	PR	L2	8	
Side lot line		Arterial Street	R-O	0	R-O	L2 L3	15	
Other side lot line		Residential	R-4	0	R-4	None	0	
Lot line opposite front line (rear)		Local Street	R-4	0	R-4	L2	8	
Minimum Parking Lot Perimeter Landscaping	I	Current Code	R-O		Proposed Code	Ρ-4Δ		
Setbacks		Current code	I		Parking Lot	Parking	Parking	Landsca
Setbacks	Adjacent	Perimeter Landscaping	Perimeter Landscaping		Perimeter		Landscaping Length	
	Zoning	Width (feet)	Length (feet)	Adjacent Zoning	Landscaping Level	(feet)	(feet)	Ease
Front lot line	PLI-p	8	100	PR	L2	8	85	Laser
Side lot line	R-O	8	0	R-O	L2 L2	8	0	
			0			8		
Other side lot line	R-4	10		R-4	L2	-	0	
Lot line opposite front line (rear)	R-4	10	0	R-4	L2	8	0	
Combined Minimum Landscaping and Setback			Current Code	R-O	Proposed Code	R-4A		
Requirements from Lot Lines			Landscaping	Building Setback	Landscaping	with easements	Building Setback	
1	Front lot line		8	10	8	8	10	feet
Constant of minimum - anim	_		0	5	15	8 15		
Greater of minimum zoning requirements or	Side lot line		-				15	feet
landscaping requirements.	Other side lot		0	10	0	0	5	feet
	Lot line oppos	site front line (rear)	0	10	8	14	14	feet
Setback, Easement and Perimeter Landscaping S	Sita Area Decr	iromonts	Current Code	PO	Proposed Code	D 11	1	
Scidack, Easement and Perimeter Landscaping S	Front lot line	in entents		square feet	*	square feet		
				•		• •		
	Side lot line			square feet		square feet		
	Other side lot	line	0	square feet	0	square feet	Ì	
				_				
		site front line (rear) TOTAL		square feet square feet		square feet square feet		

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

66 Park i	ing Interior Lot Landscaping Requirements		Current Code R-O	Proposed Code R-4A	
57	Number of surface parking spaces	_	25 spaces	18 spaces	
58	Surface parking land area		10,000 square feet	7,200 square feet	
59	Percent of parking area for landscaping		0%	0%	
50	Required Landscaping Area (in addtion to surface pa	rking area)	0 square feet	0 square feet	
51			-		
2 Load	ing Area Requirements		Current Code R-O	Proposed Code R-4A	
i3	Berth Type		B	В	
4	Number of Berths Required		1	1	
55	Land Area per Berth		400 square feet	400 square feet	
56	Total Loading Area Land Area Requirement		400 square feet	400 square feet	
7		•			
	ing Requirements		Current Code R-O	Proposed Code R-4A	
9	Surface parking land area		10,000 square feet	7,200 square feet	
0					
1					
2					
3 4 Priva	te Open Space Requirements	T	Current Code R-O	Proposed Code R-4A	
5 T T T T T T T T T T T T T T T T T T T	Required for Residential Dwellings	_	10,000 square feet	10,000 square feet	
5	Required for Non-residential Uses		- square feet	325 square feet	
7			•	1,320 square feet	
	Required in return for Parking Reductions Total Required Private Open Space		square feet 10,000 square feet	1,320 11,645 square feet	
'8 '9			/ -	, <u> </u>	
	Amount actually provided on or in the building(s)		5,000 sq. ft.	5,000 sq. ft.	
0	Amount actually provided on the land		5,000 sq. ft.	6,645 sq. ft.	
1 2	Total Private Open Space Provided		10,000 sq. ft.	11,645 sq. ft. 0.15 acres	
	Acres			0.15 acres 12.1%	
3	Percent of Site				
4	Excess Private Open Space Provided (R-4A)			- sq. ft.	
5 6	Added floor area allowed: 1 sq. ft. of floor area per	1 on ft of avenue mirrota amon	2002	- sq. ft. of added f	To on one o
7	1 sq. it. of floor area per	1 sq. ft. of excess private open	space	sq. n. or added i	1001 atta
′ 					
	Storage Area Requirement		Current Code R-O	Proposed Code R-4A	
0	20% of multi-family surface parking requirements		No Requirement	- square feet	
1	less		•	less	
2	25% of private open space provided on the land			- square feet	
3	Total Snow Storage Requirement			- square feet	
4				- acres	
5	Percent of Site			0.0%	
6	•				

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

298 Pedestrian Connections Requirements		Current Code I	R-O	Proposed Code R-4A	
299 Required Walkways		No Pedestrian Req	uirements	825 square feet	
300 Bus Stop (may be required for transit-related parking i	eduction)			900 square feet	
Required in return for a Parking Reduction?	Yes (Ac	ccept default or enter ye	s or no)		
Is it located along an Arterial class street?	Yes (En	nter yes or no)			
303 Additional area for on-site transit facilities	600 squ	uare feet			
304 Primary Pedestrian Walkways	<u> </u>			160 linear feet of primary	y pedestrian walkway
305			Ī	1,920 square feet of primar	ry pedestrian walkway
306 Bonus floor area allowed at 5	square feet per lin. ft.			800 square feet of bonus	floor area
307					
308 Pedestrian Connections Square Feet				2,845 square feet	
309 Pedestrian Connections in Acres				0.1 acres	
310 Percent of Site				5.2%	
311					
312					
313 Other Facilities or Undeveloped Areas (Optional)			Area (sf)	Brief Description of Facility	
314 Area of site encumbered by other facilities not necessarily require	d by the zoning ordinance				
but needed by the use type. Such areas may include, for example	portions of the site left				
316 undeveloped, storage areas, trailer parking and storage, loading a					
The model provides the option to account for such areas to avoid	innecessarily counting				
them toward required site enhancement landscaping costs.		TOTAL AREA			·
318			- s	square feet	
319					

320 Sum r	nary Site Area Requirements	Current Code R-O	Proposed Code	R-4A	
321	Land Area in Square Feet		·		•
322	Building Footprint	25,000 square t	feet 25,000	square feet	
323	Parking	10,000 square t	feet 7,200	square feet	
324	Setbacks, Easements and Perimeter Landscaping	2,980 square t	feet 9,174	square feet	
325	Parking Lot Interior Landscaping	- square i	feet -	square feet	
326	Loading Area	400 square t	feet 400	square feet	
327	Lighting	Same as Parking square t	feet Same as Parking	square feet	
328	Private Open Space	5,000 square t	feet 6,645	square feet	
329	Snow Storage	- square t	feet -	square feet	
330	Pedestrian Connections	- square t	feet 2,845	square feet	
331	TOTAL	43,380 square	e feet 51,264	square feet	18% higher
332	Total Site Area	55,000 square t	feet 55,000	square feet	
333	Percent of Total Site Area				
334	Building Footprint	45.5%	45.5%		
335	Parking	18.2%	13.1%		
336	Setbacks, Easements and Perimeter Landscaping	5.4%	16.7%		
337	Parking Lot Interior Landscaping	0.0%	0.0%		
338	Loading Area	0.7%	0.7%		
339	Lighting	NA	NA		
340	Private Open Space	9.1%	12.1%		
341	Snow Storage	0.0%	0.0%		
342	Pedestrian Connections	0.0%	5.2%		
343	TOTAL	78.9%	93.2%		
344	Total Site Area	100.0%	100.0%		
345				<u> </u>	_

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008

346	Summary Cost Requirements				Current Code	R-O	Proposed Code 1	R-4A
	Parking Construction							Pct. of Current
348	=		\$8,000	per space	\$200,000		\$144,000	72%
349	Within building, above ground	\$3	35,000	per space	\$1,820,000		\$1,911,000	105%
350	Within building, below ground	\$6	50,000	per space	\$7,200,000		\$2,880,000	40%
35	Above grade structure			per space	\$0		\$0	
352	Below grade structure	\$0	50,000	per space	\$0		\$0	
353	Off-site		\$0	per space	\$0		\$0	
354	Total Parking Construction				\$9,220,000		\$4,935,000	54%
355								
	Setbacks, Easements and Perimeter Landscaping							
357		\$		per square foot	\$23,400			
358		\$		per square foot			\$83,800	
359	-	\$	2.00	per square foot			\$3,500	
360	-						\$87,300	373%
36								
362				_				
363		\$		per square foot	\$0			
364	•	\$	11.32	per square foot			\$0	
365								
366			¢1.20	C .	¢12.000			
367				per square foot	\$13,900		ф 7 500	5.40/
368 369	•		\$2.00	per square foot			\$7,500	54%
	Loading Area	\$	20.00	per square foot	\$8,000		\$8,000	100%
37		φ	20.00	per square root	\$6,000		\$6,000	100/0
	Lighting Current Code	\$	0.08	per square foot	\$800			
373	5 5	\$		per square foot	φοσο		\$700	88%
374	•	Ψ	0.10	per square root			Ψ700	0070
	Private Open Space							0%
376		\$	7.85	per square foot	\$78,500			-,-
377		\$		per square foot	, , , , , , , , , , , , , , , , , , , ,		\$131,800	168%
378	•			* *				
379	Snow Storage	\$	11.32		\$0		\$0	
380	, and the second							
381	Pedestrian Connections	\$	11.32	per square foot	\$0		\$32,200	
382								
383	COST OF SITE DEVELOPMENT (Including str	ucture	ed park	ing)	\$9,344,600		\$5,202,500	56%
384								
385	COST OF BUILDING CONSTRUCTION				\$13,133,000		\$13,789,000	105%
386								
387	TOTAL COST OF DEVELOPMENT				\$22,477,600		\$18,991,500	84%
388				-	-		-	·

Title 21 Economic Impact Analysis Model Municipality of Anchorage February 29, 2008