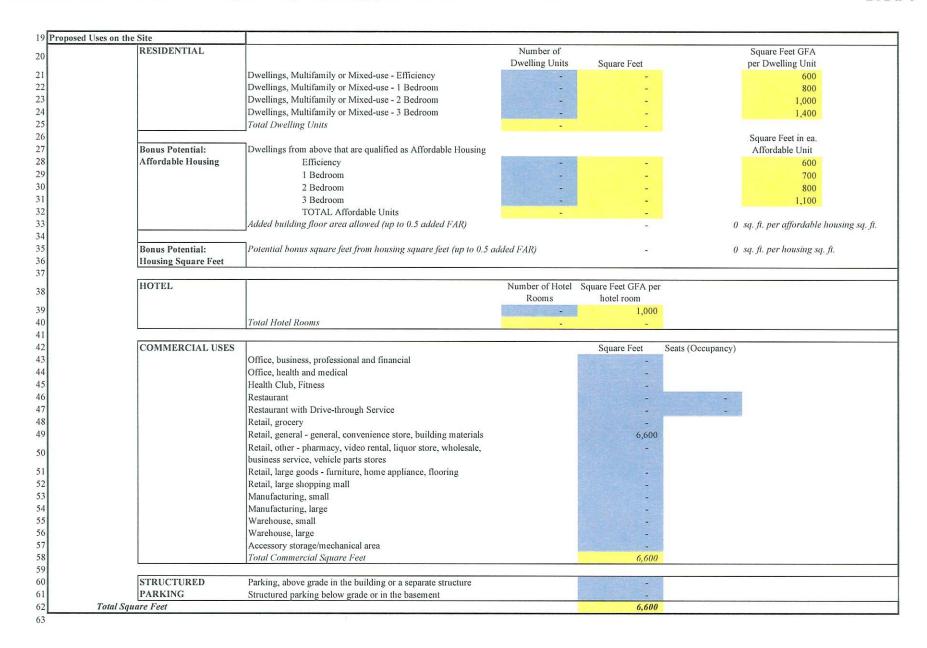
1 ECONOMIC COST & BENEFIT CO	MPARISO	ON WORKSHEET			
2 Title 21 Land Use Code				CELL	Cells requiring direct input.
3 Current Code vs. Proposed Code (Draft as of De	ecember 2008)		COLOR	Cells calculated by the model; can be overridden by direct input.
4 Anchorage, Alaska				CODES	Cells with drop-down answer menus.
5 Current Title 21 Zoning District:		В-3	General Busine	SS	
6					
7 Proposed Title 21 Zoning District:		В-3	General Busine	SS	
8					
9 Name of Project:	The Bicycle	Shop at Dimond			
10 Address or Location of Project:	1801 W Din	ond Boulevard			
11 Current Zoning:	B-3	General Business			
12 Proposed Zoning:	B-3	General Business			
13 Is this project in Downtown vicinity?	No	Answer "Yes" if North o	of 15th Avenue, west of Merri	ll Field, east of L	. Street and south of Ship Creek
14 If not, is this project in the Central City?	No	Answer "Yes" if North o	of Tudor Rd, east of Minneson	a Dr and west of	Seward Hwy, or in Fairview, Mt. View, or Gov't Hill neighborhood.
15					
16 Written description of proposed project:					
the current parking requirements for m					e. The building is a 6,600 square foot bicycle shop. To illustrate the effects of staying at 0 square feet. To simplify testing the western boundary of the parcel has been assumed
to be a straight line, and all properties	to the north are	e assumed to be residentia	ally zoned rather than a mix of	f residential and	commercial zoning abutting the site's northern property line.



FLOORS	Number of Floors		Floor Height (ft)	Floorplate Size		
	First Floor	1	21		square feet	
	Second Floor and/or Mezzanine		0	0	square feet	
	Third Floor	ASSERTED TO THE SECOND	0	0	square feet	
	Fourth Floor		0	0	square feet	
	Fifth Floor		0		square feet	
	Number of Additional Floors		0		square feet	
	Mechanical Storage Penthouse	-	0	0	square feet	
	Attic or Sloping Roof (Above Eave)		0			
	Total Floors Above Grade	1				
	Basement Floors (Below Grade)		0	0	square feet	
[1		
GROSS FLOOR AREA			6,600	square feet		
	Gross Floor Area of proposed uses (from p		6,600	square feet		
	Gross Floor Area excluding below grade s			square feet		
	Gross Floor Area excluding all structured p	parking	6,600	square feet		
BUILDING HEIGHT	Height of Proposed Building (based on flo	or dimensions)	21	feet	Decilation bedefine to be a	and the same with a same a
BUILDING HEIGHT	Allowable Current code	B-3	Unlimited		Building height is in co	imphance with code.
	Height Proposed Code	B-3		Control of the Contro		
	Height Proposed Code	D-3	45	feet		
LOT COVERAGE AND	Gross Building Footprint (square feet)		6,600			
BUILDING LENGTH	Length of Building's Front and Rear Eleva	tion (feet)	110	110		
	Length of Building's Side Elevations (feet)		60	60		
1	Minimum Building Footprint Requiremen		1,000			
	Gross Footprint as Percent of Site Area		22.0%		And the Control of th	
	Maximum Allowed Lot Coverage	B-3	Unrestricted			
	Waxiii Allowed Eot Coverage	B-3	Unrestricted			
					1	
BUILDING LOCATION	<u> </u>		Current Code	Proposed Code	Marie et al. 180 de 180	
	Near Front Lot Line, not set back behind v	Control of the Contro	Yes	Yes	This lot line abuts a street and	has the primary front setback
		çade near Front Lot Line	110	110	feet	
1	Near Side Lot Line, not set back behind ve	SOURCE AND ADDRESS OF THE PARTY	Yes	Yes	This lot line is located clockw	ise from the "Front Lot Line"
		açade near Side Lot Line	60 No	60 No	feet	
	Near Other Side Lot Line, not set back bel	near Other Side Lot Line	0	0	This is located counter-clocky	vise from the "Front Lot Line"
	Near Rear Lot Line, not set back behind vo		No	No	feet	. C
		ncade near Rear Lot Line	0	0	This lot line is located opposit feet	e from the Profit Lot Line
	Length of Fa	içade ileai Neai Lot Lille	U	U	leet	
FLOOR AREA RATIO	Current Code	B-3				
(FAR)	Maximum FAR Allowed		Unrestricted	Maximum Floor Area	Allowed:	NA sq. ft.
	Proposed FAR			Proposed Floor Area		6,600 sq. ft.
		B-3	J . Ad da	Poorer 1 100. In ou		0,000 50, 10.
	Maximum FAR By right		Unrestricted	Maximum Floor Area	By right:	NA sq. ft.
	Maximum FAR with bonus	es		Maximum Floor Area		NA sq. ft.
	Allowable FAR with bonuse	es proposed	Unrestricted	Allowable floor area	in this case:	NA sq. ft.

Title 21 Economic Impact Analysis (EIA) Model Municipality of Anchorage 11/21/2008

low many public streets border this prope	rty?						
Two, corner lot							
	4						
8 Types of Streets along Boundaries				Street Name	Driveways	Driveway Width	
Primary front lot line	Arterial Street			W Dimond Blvd	0		feet
Secondary street frontage	Local Street			Vernye Place	1	24	feet
Not Applicable	Not Applicable			None			feet
Not Applicable	Not Applicable			None			feet
3							
4 Lot Dimensions in Feet	Front lot line	267	feet	This lot line abuts a s	treet and has the prin	nary front setback	
2.5	Side lot line	146	feet	This lot line is located	d clockwise from the	"Front Lot Line"	
26	Other side lot line	30	feet	This is located counted	er-clockwise from the	e "Front Lot Line"	
27	Lot line opposite front line (rear)	290	feet	This lot line is located	d opposite from the "	Front Lot Line"	
28	Other		feet	This is an additional			
29						8	
0 Estimated land area		30.000	square feet				
(accept the calculation or enter exact)			acres				
32							
3 Adjacent and Abutting Properties			7	Coning			T
4			Current Code	Proposed Code	Land Use	District	
5	Front lot line	Adjacent	B-3	B-3	Non-Residential	Non-Residential	
6	Side lot line	Adjacent	B-3	B-3	Non-Residential	Non-Residential	
7	Other side lot line	Abutting	B-3	B-3	Non-Residential	Non-Residential	
88	Lot line opposite front line (rear)	Abutting	R-5	R-5	Residential	Residential	

	Parking Requirements and Land Utilization for Parking					
141	Current Title 21 B-3 General Business				Total Spaces	
142	Dwellings, Multifamily or Mixed-use - Efficiency	1.40	spaces per dwelling u	nit	-	
143	Dwellings, Multifamily or Mixed-use - 1 Bedroom	1.68	spaces per dwelling u	nit	-	
144	Dwellings, Multifamily or Mixed-use - 2 Bedroom	2.00	spaces per dwelling u	nit	4	
145	Dwellings, Multifamily or Mixed-use - 3 Bedroom	2.80	spaces per dwelling u	nit	-	
146	Hotel	1.00	space per room		4	
147	Office, business, professional and financial	3.33	spaces per 1,000 gros	s square feet	-	
148	Office, health and medical	4.00	spaces per 1,000 gros	s square feet	-	
149	Health Club, Fitness	3.33	spaces per 1,000 gros	s square feet	100	
150	Restaurant	1.00	spaces per 3 seats			
151	Restaurant with Drive-through Service	1.00	spaces per 3 seats		9	
152	Retail, grocery	5.00	spaces per 1,000 gros	s square feet	-	
153	Retail, general - general, convenience store, building materials	3,33	spaces per 1,000 gros	s square feet	22.0	
154	Retail, other - pharmacy, video rental, liquor store, wholesale, business service, vehicle parts s	ores 3.33	spaces per 1,000 gros	s square feet	-	
155	Retail, large goods - furniture, home appliance, flooring	3.33	spaces per 1,000 gros	s square feet		
156	Retail, large shopping mall	4.00	spaces per 1,000 gros	s square feet	-	
157	Manufacturing, small	2.50	spaces per 1,000 gros	s square feet	-	
158	Manufacturing, large	2.50	spaces per 1,000 gros	s square feet	-	
159	Warehouse, small	1.00	space per 1,000 gross	square feet		
160	Warehouse, large	1.00	space per 1,000 gross	square feet	- 12	
161	Accessory storage/mechanical area	1.00	space per 1,000 gross	square feet	-	
162	Total parking required				22	spaces
163						- SHOWN F
164	Parking space distribution			24-0	Gross Land A	rea per Space
165	Surface parking		22	100.0%	400	square feet
166	Within building, above ground Number of levels:	1		0.0%	-	square feet
167	Within building, below ground Number of levels:	1		0.0%	-	square feet
168	Above grade structure Number of levels:	1		0.0%	-	square feet
169	Below grade structure Number of levels:	1		0.0%	-	square feet
170	Off-site			0.0%	-	square feet
171	TOTAL		22	100.0%	400	square feet
172	Total Land Area Requirement 8,800 square feet		5-9-200			
173	0.20 acres					
174	Percent of Gross Site Area 29%					

175									
	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 part of the Parking Reductions.	Spaces required per 1,000 GSF (non-resid.) or per dwelling or per hotel	40% Reduction in parking requirement for Downtown vicinity Residential	10% Reduction in parking requirement for Central City Residential	10% Reduction in parking requirement in Mixed-use Zones - NMU, CMU, RMU or R-4A	5% Reduction in parking requirement for Uses Adjacent to Transit Service	Reduction in parking requirement for Shared Parking	10% Reduction for Transit Pass Benefits or Parking Cash-out	Total Parking Spaces Required
177		room	No	No	No	Yes	No	No	(with Reductions)
	Dwellings, Multifamily Efficiency	1.00	100%	100%	100%	95%	100%	100%	·=
	Dwellings, Multifamily 1 Bedroom	1.00	100%	100%	100%	95%	100%	100%	÷ -
	Dwellings, Multifamily 2 Bedroom	1.50	100%	100%	100%	95%	100%	100%	-
181	Dwellings, Multifamily 3 Bedroom	2.00	100%	100%	100%	95%	100%	100%	1-
	Hotel	0.90	100%	100%	100%	95%	100%	100%	
183	Office, business, professional and financial	2.86	100%	100%	100%	95%	100%	100%	7
184	Office, health and medical	4.00	100%	100%	100%	95%	100%	100%	
	Health Club, Fitness	4.44	100%	100%	100%	95%	100%	100%	:=
186	Restaurant	13.33	100%	100%	100%	95%	100%	100%	-
187	Restaurant with Drive-through Service	8.00	100%	100%	100%	95%	100%	100%	-
188	Retail, grocery	4.00	100%	100%	100%	95%	100%	100%	-
189	Retail, general	3.33	100%	100%	100%	95%	100%	100%	20.90
190	Retail, other	2.50	100%	100%	100%	95%	100%	100%	19
191	Retail, large goods	1.25	100%	100%	100%	95%	100%	100%	2
192	Retail, large shopping mall	3.33	100%	100%	100%	95%	100%	100%	
193	Manufacturing, small	1.00	100%	100%	100%	95%	100%	100%	-
194	Manufacturing, large	0.67	100%	100%	100%	95%	100%	100%	(+)
195	Warehouse, small	0.80	100%	100%	100%	95%	100%	100%	-
196	Warehouse, large	0.67	100%	100%	100%	95%	100%	100%	-
197	Accessory storage/mechanical area	0.80	100%	100%	100%	95%	100%	100%	_
198	Total parking required								21
	Parking space distribution							Gross Land A	
201	Surface parking		N. 1 CI I			21	100%		square feet
202	Within building Within building, below ground		Number of levels: Number of levels:				0%	-	square feet square feet
204	Above grade structure		Number of levels:				0%	-	square feet
205	Below grade structure		Number of levels:	1			0%	-	square feet
206	Off-site						0%	-	square feet
207	TOTAL					21	100%	400	square feet
	Total Land Area Requirement		square feet						
209 210 211	Percent of Gross Site Area	0.19 28.0%	acres						
	Bonus Potential: Below Ground Parking								
	Number of Below Ground Spaces					-	spaces		
214	Square feet of below ground parking	8	4 4 4			190	square feet		
	Added building floor area allowed at		sq. ft. per sq. ft. of below gro	ound parking		-	square feet (up to 1	.0 added FAR)	

Title 21 Economic Impact Analysis (EIA) Model Municipality of Anchorage

11/21/2008

216								Is this a renovation	
	Minimum Setback Requirements	_		Current Code	B-3	Proposed Code	B-3	existing l	
218	21 9			52				N	0
219	The state of the s	Front lot line		V*1.000	feet		feet		
220	Constitution of the Consti	Side lot line	••		feet		feet		
221	Not Applicable	Other side lot			feet		feet		
222		Lot line oppos	site front line (rear)	10	feet	15	feet		
	Site Perimeter Utility Easements			Current Code	B-3	Proposed Code	B-3	I	
225		Front lot line			feet		feet		
226		Side lot line			feet		feet		
227		Other side lot	line		feet		feet		
228		Lot line oppos	site front line (rear)	0	feet		feet		
229			(l	
230	Minimum Perimeter Landscaping Setbacks fron	n Adjacent		Current Code	B-3	Proposed Code		B-3	
	Uses				Minimum				Landscaping
231					Perimeter			Minimum Perimeter	,
20.					Landscaping		Site Perimeter	Landscaping Width	Easement
			Adjacent or Abutting Uses	Adjacent Zoning	Width (feet)	Adjacent Zoning	Landscaping Level	(feet)	
232			Arterial Street	B-3	6	B-3	L2	8	8
233	1		Local Street	B-3	0	B-3	L2	8	8
234			Non-Residential	B-3	0	B-3	None	0	0
235			Residential	R-5	10	R-5	L3	15	15
236									
257	Minimum Parking Lot Perimeter Landscaping		Current Code	B-3		Proposed Code			
220	Setbacks	A 12	D	D :		Parking Lot	Perimeter	Perimeter	Landscaping
238		Adjacent Zoning	Perimeter Landscaping Width (feet)	Perimeter Landscaping		Perimeter		Landscaping Length	
220			V/H/Hotelsto (Net Yelvi)	Length (feet)	Adjacent Zoning	Landscaping Level	(feet)	(feet)	Easement
239		B-3	6	80	B-3	L2	8	80	8
240	1	B-3	8	65	B-3	L2	8	65	8
241	Other side lot line	B-3	8	0	B-3	L2	8	0	8
242		R-5	10	240	R-5	L3	15	240	15
243				C	D 2	D 1.C 1	D 2		1
244				Current Code	B-3	Proposed Code		D!	-
245	Requirements from Lot Lines	Front lot line		Landscaping 6	Building Setback	Landscaping	with easements	Building Setback	C
1000				122	10	8	8	10	feet
247	Greater of minimum zoning requirements or	Side lot line	11666	8	5	8	8	8	feet
248		Other side lot		0	10	0	0	10	feet
249		Lot line oppos	site front line (rear)	10	10	15	15	15	feet
250		C:4- A D		Current Code	B-3	Proposed Code	D 2	1	
251 252		Front lot line	an ements	74-15-15-15-15-15-15-15-15-15-15-15-15-15-	and the same of th				
252		Side lot line			square feet	- Contract	square feet		
253	1		lina		square feet square feet		square feet square feet		
234	1	Other side lot					The state of the s		
255				2 000					
255 256	1	Lot line oppos	site front line (rear) TOTAL		square feet		square feet square feet		

258	Parking Interior Lot Landscaping Requirements		Current Code B-3	Proposed Code B-3	
259	Number of surface parking spaces	<u>_</u>	22 spaces		I
260	Surface parking land area		8,800 square feet	21 spaces	
261	Percent of parking area for landscaping		0%	8,400 square feet 5%	
262	Required Landscaping Area (in addition to surface park	ing area)	0 square feet		
263	Required Landscaping Area (in addition to surface park	ing area)	o square reet	420 square feet	
	Loading Area Requirements		Current Code B-3	D 10 1 D 2	
		<u> </u>	AND	Proposed Code B-3	
265	Berth Type		В	В	
266	Number of Berths Required		0	0	
267	Land Area per Berth		400 square feet	400 square feet	
268	Total Loading Area Land Area Requirement		0 square feet	0 square feet	
269					<u> </u>
	Lighting Requirements	1	Current Code B-3	Proposed Code B-3	
271	Surface parking land area		8,800 square feet	8,400 square feet	
272					
273					
274					
275					
276	Private Open Space Requirements		Current Code B-3	Proposed Code B-3	
277	Required for Residential Dwellings		- square feet	- square feet	
278	Required for Non-residential Uses		- square feet	330 square feet	
279	Required in return for Parking Reductions		square feet	80	
280	Total Required Private Open Space		- square feet	410 square feet	
281	Amount actually provided on or in the building(s)			- sq. ft.	
282	Amount actually provided on the land		5.	410 sq. ft.	
283	Total Private Open Space Provided		-	410 sq. ft.	
284	Acres			0.01 acres	
285	Percent of Site			1.4%	
286	Excess Private Open Space Provided (R-4)			- sq. ft.	
287	Bonus floor area allowed:				
288	0 sq. ft. of floor area per 1 :	sq. ft. of excess private open :	space	- sq. ft. of added floor	area
289			•	• • • • • • • • • • • • • • • • • • • •	
290					
291	Snow Storage Area Requirement		Current Code B-3	Proposed Code B-3	
292	5% of parking facility plowed surface area	Type of Snow Storage	No Requirement	420 square feet	1
293	less	Removed	and the same state	less	
294	0% of private open space on the land	* 0.0011/0/0/0/0/0		- square feet	
295	Total Snow Storage Requirement			420 square feet	
296				0.01 acres	
297	Percent of Site			1.4%	
298	cmuseus el 2007 (242) 2500 (2)			STATE OF THE PROPERTY OF THE P	
299					

Pedestrian Connections Requirements	C	Current code B-3		Proposed Code	B-3	
Required Walkways	Bldg. next to parking x4:	680	square feet	1,300	square feet	Walkway length based on perimeter of
Bus Stop (may be required for transit-related par	king reduction)			140	square feet	building adjacent to parking.
Required in return for a Parking Reduction	No (Accept default or enter	yes or no)			Proposed code: add 1.5% of total site
Is it located along an Arterial class street	No (Enter yes or no)				area as a rule of thumb.
Additional area for on-site transit facilities	0 s	square feet	33		204	
06 Primary Pedestrian Walkways					linear feet of prin	mary pedestrian walkway
07					square feet of pr	imary pedestrian walkway
Bonus floor area allowed at 5	square feet per lin. ft.			-	square feet of bo	onus floor area
09						
10 Pedestrian Connections Square Feet				1,300	square feet	
Pedestrian Connections in Acres				0.0	acres	
Percent of Site				4.3%		
13						
14						
15 Other Facilities or Undeveloped Areas (Optional)			Area (sf)	Brief Descript	ion of Facility	
Area of site encumbered by other facilities not necessarily				HERETHER		
but needed by the use type. Such areas may include, for ex						
18 undeveloped, storage areas, trailer parking and storage, loa	•					
The model provides the option to account for such areas to	avoid unnecessarily counting					
them toward required site enhancement landscaping costs.		TOTAL AREA				
57			_	square feet		

Summary Site Area Requirements	Current Code	B-3	Proposed Code	B-3	
Land Area in Square Feet					
Building Footprint	6,600	square feet	6,600	square feet	
Parking	8,800	square feet	8,400	square feet	
Setbacks, Easements and Perimeter Lan	ndscaping 5,570	square feet	7,490	square feet	
Parking Lot Interior Landscaping	# ·	square feet	420	square feet	
Loading Area	and the second s	square feet	-	square feet	
Lighting	Same as Parking	square feet	Same as Parking	square feet	
Private Open Space		square feet	410	square feet	
Snow Storage	-	square feet	420	square feet	
Pedestrian Connections	680	square feet		square feet	
TOTAL		square feet	25,040	square feet	16% higher
Total Site Area	30,000	square feet	30,000	square feet	
				11.6	
Total Site Usage with "Other Facilities"	included 21,650		25,040		
Percent of Total Site Area					
Building Footprint	22.09	Ó	22.0%		
Parking	29.39	ó	28.0%		
Setbacks, Easements and Perimeter Lan	ndscaping 18.69	ó	25.0%		
Parking Lot Interior Landscaping	0.09	ó	1.4%		
Loading Area	0.09	Ó	0.0%		
Lighting	NA		NA		
Private Open Space	0.09	Ó	1.4%		
Snow Storage	0.09	ó	1.4%		
Pedestrian Connections	2.39	ó	4.3%		
TOTAL	72.2%	5	83.5%		
	100.09	,	100.0%		
Total Site Area	100.09				
Total Site Area	100.09				

353 St	ummary Cost Requirements				Current Code	B-3	Proposed Code I	3-3
354 Pa	arking Construction							Pct. of Current
355	Surface parking		\$8,000	per space	\$176,000		\$168,000	95%
356	Within building, above ground		\$35,000	per space	\$0		\$0	
357	Within building, below ground		\$60,000	per space	\$0		\$0	
358	Above grade structure		\$35,000	per space	\$0		\$0	
359	Below grade structure		\$60,000	per space	\$0		\$0	
360	Off-site		80	per space	\$0		\$0	
361	Total Parking Construction				\$176,000		\$168,000	95%
362								
363 Pe	erimeter Landscaping							
364	Current Code	\$	7.85	per square foot	\$43,700			
365	Proposed Code - perimeter landsc.	S	11.32	per square foot			\$86,600	198%
366								
367 Pa	arking Lot Interior Landscaping							
368	Current Code	\$	7.85	per square foot	\$0			
369	Proposed Code	\$	11.32	per square foot			\$4,800	
370								
371 Si	te Enhancement / Setbacks Landscaping							
372	Current Code		\$1.20	per square foot	\$10,000			
373	Proposed Code		\$2.00	per square foot			\$9,600	96%
374								
	oading Area	\$	20.00	per square foot	\$0		\$0	
376								
377 Li		\$	0.08	per square foot	\$700			
378	Proposed Code	\$	0.10	per square foot			\$800	114%
379								
	rivate Open Space							
381	Current Code	\$		per square foot	\$0			
382	Proposed Code	\$	11.32	per square foot			\$4,600	
383								
	now Storage Type: Removed	\$	2.00	per square foot	\$0		\$800	
385								
	edestrian Connections	\$	11.32	per square foot	\$7,700		\$14,700	191%
387								
200000000000000000000000000000000000000	OST OF SITE DEVELOPMENT (Including	structi	ared par	king)	\$238,100		\$289,900	122%
389								
	OST OF BUILDING CONSTRUCTION				\$1,155,000		\$1,213,000	105%
391					Wa www.			
392 T	OTAL COST OF DEVELOPMENT				\$1,393,100		\$1,502,900	108%