ECONOMIC COST & BENEFIT C	OMPARISO	N WORKSHEET			
Title 21 Land Use Code			CEI	L	Cells requiring direct input.
Current Code vs. Proposed Code (2007 Public	Hearing Draft)		COI	LOR	Cells calculated by the model; can be overridden by direct input.
Anchorage, Alaska			COI	DES	Cells with drop-down answer menus.
Current Title 21 Zoning District:		I-2	Heavy Industrial		
Proposed Title 21 Zoning District		I-2	Heavy Industrial		
Name of Project:	Carr Gottst	ein Distribution Warehou	ıse		
Address or Location of Project:	6441 C Stree	t			
Current Zoning:	I-2	Heavy Industrial			
Proposed Zoning:	I-2	Heavy Industrial			
Is this project in Downtown vicinity?	No	Answer "Yes" if North of	15th Avenue, west of Gambell St	reet, east of L	Street and south of Ship Creek
If not, is this project in the Central City?	No	Answer "Yes" if North of	Tudor Rd, east of Minnesota Dr	and west of Se	ward Hwy, or in Fairview, Mt. View, or Gov't Hill neighborhood.
Written description of proposed project:					
Commercial cold storage facility, dis south diagonal lot line along the Alas		ty corridor and simplifying	•		ing the shape of the parcel has been generalized to a rectangle by squaring off the roportions, configuration of uses and facilities on-site and the site's surrounding

RESII	DENTIAL		Number of		Square Feet GFA
			Dwelling Units	Square Feet	per Dwelling Unit
		Dwellings, Multifamily or Mixed-use - Efficiency	Dwening Cints	Square Peet	600
		Dwellings, Multifamily of Mixed-use - Efficiency Dwellings, Multifamily or Mixed-use - 1 Bedroom	-	-	
			-	-	800
		Dwellings, Multifamily or Mixed-use - 2 Bedroom	-	-	1,000
		Dwellings, Multifamily or Mixed-use - 3 Bedroom	-	-	1,400
		Total Dwelling Units	-	-	
		<u>_</u>			Square Feet in ea.
Bonus	Potential:	Dwellings from above that are qualified as Affordable Housing			Affordable Unit
Afford	lable Housing	Efficiency	-	-	
		1 Bedroom	_	_	600
		2 Bedroom	_	_	700
		3 Bedroom	_	_	800
		TOTAL Affordable Units	_		1,100
				-	0 sq. ft. per affordable housing sq
		Added building floor area allowed (up to 0.5 added FAR)		-	o sq. ji. per ajjoraabie nousing sa
n	D 4 4 1	Description of the control of the co	(I. IEAD)		0 sq. ft. per housing sq. ft.
	Potential:	Potential bonus square feet from housing square feet (up to 0.5 ad	аеа гак)	-	o sq. ji. per nousing sq. ji.
Housi	ng Square Feet				
НОТЕ	DT.		Number of Hetel	Square Feet GFA per	
11011	SIT.				
			Rooms	hotel room	
		m - 1 x - 1 p	-	1,000	
		Total Hotel Rooms	-	-	
COM	MERCIAL USES	T		Square Feet	
COM	WIERCIAL USES	Office besides and section of the se		•	
		Office, business, professional and financial		6,000	
		Office, health and medical		-	
		Health Club, Fitness		-	
		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		<u>-</u>	
		Retail, large shopping mall		_	
		Manufacturing, small		_	
		Manufacturing, large			
		Warehouse, small			
				222.000	
		Warehouse, large		233,000	
		Accessory storage/mechanical area			
		Total Commercial Square Feet		239,000	
F					
	CTURED	Parking, above grade in the building or a separate structure		-	
PARK		Structured parking below grade or in the basement		-	
Total Square Feet				239,000	

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FLOORS	Number of Floor	S	Floor Height (ft)	Floorplate Size		
	First Floor	1	25	233,000	square feet	
	Second Floor and/or Mezzanine	1	15	6,000	square feet	
	Third Floor	-	0	0	square feet	
	Fourth Floor	-	0	0	square feet	
	Fifth Floor	-	0	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	2		•		
	Basement Floors (Below Grade)	-	0	0	square feet	
GROSS FLOOR AREA	Gross Floor Area (based on floor dimension	ons)	239,000	square feet		
GROSS TEOOR TIRE!	Gross Floor Area of proposed uses (from		239,000	square feet		
	Gross Floor Area excluding below grade s	10,	239,000	square feet		
	Gross Floor Area excluding all structured		239,000	square feet		
	Net Floor Area (useable or leasable) exclu	1 0		square feet		
	Floor Area Efficiency	aung parang	85%	square reet		
			10	la.		
BUILDING HEIGHT	Height of Proposed Building (based on flo			feet	Building height is	in compliance with code.
	Allowable Current code Height Proposed Code	I-2 I-2	Unlimited Unlimited			
	Froposed Code	1-2	Unimited	leet		
LOT COVERAGE	Gross Building Footprint		233,000	square feet		
	Minimum Building Footprint Requirement	nt	5,000	square feet		
	Gross Footprint as Percent of Site Area		36.7%			
	Maximum Allowed Lot Coverage	I-2	Unrestricted			
	Waxiiidiii 74ii0wcd Eot Coverage	I-2	Unrestricted			
BUILDING LOCATION	Building Location Relative to Per	rimeter Lot Lines	Current Code	Proposed Code		
	Near Front Lot Line, not set back behind	vehicle area?	No	No	This lot line abuts a stre	eet and has the primary front setbac
	· ·	acade near Front Lot Line	0	0	feet	· · · · · · · · · · · · · · · · · · ·
	Near Side Lot Line, not set back behind v	ehicle area?	No	No	This lot line is located	clockwise from the "Front Lot Line
		Façade near Side Lot Line	0	200	feet	
	Near Other Side Lot Line, not set back be	hind vehicle area?	No	No	This is located counter-	clockwise from the "Front Lot Lin
	Length of Façade	near Other Side Lot Line	0	0	feet	
	Near Rear Lot Line, not set back behind v	ehicle area?	Yes	Yes	This lot line is located	opposite from the "Front Lot Line"
	Length of F	açade near Rear Lot Line	600	600	feet	
FLOOR AREA RATIO	Current Code	I-2				
(FAR)	Maximum FAR Allowed	1	Unrestricted	Maximum Floor Area	Allowed:	NA sq. ft.
/	Proposed FAR			Proposed Floor Area		239,000 sq. ft.
	Proposed Code	I-2	5.50	F		
	Maximum FAR By right	<u> - </u>	Unrestricted	Maximum Floor Area	By right:	NA sq. ft.
	Maximum FAR with bonus	ses		Maximum Floor Area		NA sq. ft.
	Allowable FAR with bonus			Allowable floor area i		NA sq. ft.

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	nany public streets border this prope	ity.							
5	Two, corner lot								
7							1		1
	of Streets along Boundaries					Street Name	Driveways	Driveway Width	
9	Primary front lot line	Arterial Street				C Street			feet
0.0	Secondary street frontage	Local Street				64th Avenue	2	24	feet
21	Not Applicable	Not Applicable				None			feet
2	Not Applicable	Not Applicable				None			feet
23									
24 Lot Di	imensions in Feet	Front lot line		1,220	feet	This lot line abuts a s	treet and has the prin	nary front setback	
.5		Side lot line		520	feet	This lot line is located	d clockwise from the	"Front Lot Line"	
26		Other side lot line		520	feet	This is located counted	er-clockwise from the	e "Front Lot Line"	
27		Lot line opposite front lin	ie (rear)	1,220	feet	This lot line is located	d opposite from the "	Front Lot Line"	
28		Other			feet	This is an additional l			
29									
	ated land area			634,400	square feet				
	of the calculation or enter exact)			14.56	-				
32	the calculation of enter exact,			11.50	ucres				
	ent and Abutting Properties				7	Zoning			
4	ent una ributting rioperties				Current Code	Proposed Code	Land Use	District	
5		Front lot line	Adja	cent	I-2	I-2	Non-Residential	Non-Residential	
36		Side lot line	Adja		I-2	I-2	Non-Residential	Non-Residential	
7		Other side lot line	Abut		I-2 I-2	I-2 I-2	Non-Residential	Non-Residential	
38		Lot line opposite front lin		- C	I-2 I-2	I-2 I-2	Non-Residential	Non-Residential	

Current Title 21	I-2	Heavy Industrial				Total Spaces	
Dwellings,		·		spaces per dwelling u	nit	-	
Dwellings, Multifamily or M	ixed-use - 1 Bedroom		1.68	spaces per dwelling u	nit	_	
Dwellings, Multifamily or M	ixed-use - 2 Bedroom		2.00	spaces per dwelling u	nit	_	
Dwellings, Multifamily or M	ixed-use - 3 Bedroom		2.80	spaces per dwelling u	nit	-	
Hotel			1.00	space per room		-	
Office, business, profession	l and financial		3.33	spaces per 1,000 gros	s square feet	20.0	
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	-	
Restaurant			13.33	spaces per 1,000 gros	s square feet	-	
Retail, grocery			5.00	spaces per 1,000 gros		-	
Retail, general - general, co	venience store, buildin	g materials	3.33	spaces per 1,000 gros	s square feet	-	
Retail, other - pharmacy, vio	eo rental, liquor store,	wholesale, business service, vehicle parts stores	3.33	spaces per 1,000 gros	s square feet	-	
Retail, large goods - furnitu	e, home appliance, flo	oring	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	233.0	
Accessory storage/mechanic	al area		1.00	space per 1,000 gross	square feet	-	
Total parking required						253	spaces
Parking space distribution						Gross Land A	rea per Space
Surface parking				253	100.0%	400	square feet
Within building, above	round	Number of levels:		-	0.0%	-	square feet
Within building, below	round	Number of levels:		-	0.0%	-	square feet
Above grade structure		Number of levels:		-	0.0%	-	square feet
Below grade structure		Number of levels:		-	0.0%	-	square feet
Off-site				-	0.0%	-	square feet
TOTAL				253	100.0%	400	square feet
Total Land Area Requireme	nt 101,2	oo square feet		•			-
	2.	acres					
Percent of Gross Site Area	10	5 <mark>%</mark>					

174								
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 parking	10% Reduction for Transit Pass	
part of the Parking Reductions.	dwelling or	requirement for Downtown			for Uses Adjacent to	requirement for	Benefits or Parking	Total Parking
	per hotel	vicinity Residential	Central City Residential		Transit Service	Shared Parking	Cash-out	Spaces Required
176	room	No	No	No	No	No	No	(with Reductions)
177 Dwellings, Multifamily Efficiency	1.00	100%	100%	100%	100%	100%	100%	-
178 Dwellings, Multifamily 1 Bedroom	1.20	100%	100%	100%	100%	100%	100%	-
179 Dwellings, Multifamily 2 Bedroom	1.60	100%	100%	100%	100%	100%	100%	-
180 Dwellings, Multifamily 3 Bedroom	2.10	100%	100%	100%	100%	100%	100%	-
181 Hotel	0.90	100%	100%	100%	100%	100%	100%	-
182 Office, business, professional and financial	2.86	100%	100%	100%	100%	100%	100%	17.14
183 Office, health and medical	4.00	100%	100%	100%	100%	100%	100%	-
184 Health Club, Fitness	4.44	100%	100%	100%	100%	100%	100%	-
185 Restaurant	16.67	100%	100%	100%	100%	100%	100%	-
186 Retail, grocery	4.00	100%	100%	100%	100%	100%	100%	-
187 Retail, general	3.33	100%	100%	100%	100%	100%	100%	-
188 Retail, other	2.50	100%	100%	100%	100%	100%	100%	-
189 Retail, large goods	1.25	100%	100%	100%	100%	100%	100%	-
190 Retail, large shopping mall	3.33	100%	100%	100%	100%	100%	100%	-
191 Manufacturing, small	1.00	100%	100%	100%	100%	100%	100%	-
192 Manufacturing, large	0.67	100%	100%	100%	100%	100%	100%	-
193 Warehouse, small	0.80	100%	100%	100%	100%	100%	100%	-
194 Warehouse, large	0.67	100%	100%	100%	100%	100%	100%	155.33
195 Accessory storage/mechanical area	0.80	100%	100%	100%	100%	100%	100%	-
196 Total parking required								173
197							G I IA	g
198 Parking space distribution 199 Surface parking					173	100%	Gross Land A	square feet
199 Surface parking 200 Within building		Number of levels:	1	l	- 1/3	0%	-	square feet
201 Within building, below ground		Number of levels:	1		-	0%	-	square feet
202 Above grade structure		Number of levels:	1		-	0%		square feet
203 Below grade structure		Number of levels:	1		_	0%	_	square feet
204 Off-site		ivaniber of tevets.	1			0%	_	square feet
205 TOTAL					173	100%		square feet
206 Total Land Area Requirement	69,200	square feet			175	10070	400	square reet
207	1.59	acres						
208 Percent of Gross Site Area	10.9%							
209								
210 Bonus Potential: Below Ground Parking								
211 Number of Below Ground Spaces					-	spaces		
212 Square feet of below ground parking 213 Added building floor area allowed at	2	an A man an A of halasses	and a subina		-	square feet (up to 1	0 added EAD)	
213 Added building 11001 area allowed at		sq. ft. per sq. ft. of below gre	эини рагкінд		-	square feet (up to 1.	o auucu FAK)	

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214_							_	
15 Minimum Setback Requirements			Current Code	I-2	Proposed Code	e I-2]	
16 Types of Streets along Boundaries	<u> </u>							
217 Arterial Street	Front lot line		10	feet	10	<mark>)</mark> feet		
Local Street	Side lot line		5	feet	5	<mark>f</mark> eet		
Not Applicable	Other side lot	line	5	feet	C	<mark>)</mark> feet		
Not Applicable	Lot line oppo	site front line (rear)	5	feet	C) feet		
221							-	
222 Site Perimeter Utility Easements			Current Code		Proposed Code			
23 Linear utility easements along perimeter of site.	Front lot line			feet		feet [
224	Side lot line			feet		<mark>)</mark> feet		
225	Other side lot			feet		<mark>)</mark> feet		
226	Lot line oppo	site front line (rear)	0	feet	0	eet feet	J	
227		1	Comment Code	1.2	D		1.2	
228 Minimum Perimeter Landscaping Setbacks from Uses	н Аајасепі		Current Code	1-2 Minimum	Proposed Code	; 	I-2	Landscapin
Caca				Perimeter			Minimum Perimeter	Width with Utilit
229				Landscaping		Site Perimeter	Landscaping Width	Easemen
		Adjacent Uses	Adjacent Zoning	Width (feet)	Adjacent Zoning	Landscaping Level	(feet)	Lasemer
Front lot line		Adjacent Uses Arterial Street	I-2	0	I-2	L2	8	2
Side lot line		Local Street	I-2 I-2	0	I-2 I-2	L2 L2	8	
Other side lot line		Non-Residential	I-2 I-2	0	I-2 I-2	None	0	
Lot line opposite front line (rear)		Non-Residential	I-2 I-2	0	I-2 I-2	None	0	
234		Non-Residential	1-2	U	1-2	Tione	0	
Minimum Parking Lot Perimeter Landscaping		Current Code	I-2		Proposed Code	e I-2		
Setbacks					Parking Lot	Parking	Parking	Landscapin
236	Adjacent	Perimeter Landscaping	Perimeter Landscaping		Perimeter		Landscaping Length	Width with Utilit
	Zoning	Width (feet)	Length (feet)	Adjacent Zoning	Landscaping Level	(feet)	(feet)	Easemen
Front lot line	I-2	8	0	I-2	L2	8	0	
Side lot line	I-2	8	318	I-2	L2	8	263	
Other side lot line	I-2	8	0	I-2	L2	8	0	
Lot line opposite front line (rear)	I-2	8	318	I-2	L2	8	263	
241								_
42 Combined Minimum Landscaping and Setback			Current Code		Proposed Code	e I-2		
43 Requirements from Lot Lines			Landscaping	Building Setback	Landscaping	with easements	Building Setback	
244	Front lot line		0	25	8	29	29	feet
45 Greater of minimum zoning requirements or	Side lot line		8	5	8	8	8	feet
46 landscaping requirements.	Other side lot	line	0	10	0	0	10	feet
247	Lot line oppo	site front line (rear)	8	5	8	8	0	feet
248		_					•	
49 Setback and Landscaping Site Area Requirement]	Current Code	_	Proposed Code			
250	Front lot line			square feet		square feet		
	Side lot line		2,161	square feet		square feet		
251								
252	Other side lot			square feet		square feet		
		line site front line (rear)	5,545	square feet square feet square feet	2,104	square feet square feet square feet		

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256 Park	sing Interior Lot Landscaping Requirements		Current Code I-2	Proposed Code I-2	
257	Number of surface parking spaces		253 spaces	173 spaces	<u> </u>
258	Surface parking land area		101,200 square feet	69,200 square feet	
259	Percent of parking area for landscaping		<u>5%</u>	10%	
260	Required Landscaping Area (in addition to surface par	king area)	5,060 square feet	6,920 square feet	
261					
262 Load	ling Area Requirements		Current Code I-2	Proposed Code I-2	
263	Berth Type	_	A	A	
64	Number of Berths Required		4	4	
265	Land Area per Berth		800 square feet	800 square feet	
266	Total Loading Area Land Area Requirement		3,200 square feet	3,200 square feet	
67					
	ting Requirements		Current Code I-2	Proposed Code I-2	
69	Surface parking land area		101,200 square feet	69,200 square feet	
270					
271					
.72					
73		1			
_	ate Open Space Requirements		Current Code I-2	Proposed Code I-2	
75	Required for Residential Dwellings		- square feet	- square feet	
76	Required for Non-residential Uses		- square feet	- square feet	
.77	Required in return for Parking Reductions		square feet	-	
.78	Total Required Private Open Space		- square feet	- square feet	
79	Amount actually provided on or in the building(s)		-	- sq. ft.	
280	Amount actually provided on the land		-	- sq. ft.	
81	Total Private Open Space Provided			- sq. ft.	
82	Acres			- acres	
83	Percent of Site			0.0%	
84	Excess Private Open Space Provided (R-4)			- sq. ft.	
85	Bonus floor area allowed:				
86	0 sq. ft. of floor area per	1 sq. ft. of excess private open	space	- sq. ft. of added fl	oor area
87					
.88					
	v Storage Area Requirement		Current Code I-2	Proposed Code I-2	
90	20% of multi-family surface parking requirements		No Requirement	- square feet	
91	less			less	
92	25% of private open space provided on the land			- square feet	
.93	Total Snow Storage Requirement			- square feet	
94				- acres	
295	Percent of Site			0.0%	
296					
297					

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298 Pe	destrian Connections Requirements	Current Code	I-2	Proposed Code	I-2	
299	Required Walkways	No Pedestrian Re	quirements	9,516	square feet	
300	Bus Stop (may be required for transit-related parking reduction)			-	square feet	
301	Required in return for a Parking Reduction?	No (Accept default or enter y	es or no)			
302	Is it located along an Arterial class street?	No (Enter yes or no)				
303	Additional area for on-site transit facilities	0 square feet				
304	Primary Pedestrian Walkways			-	linear feet of primary	y pedestrian walkway
305				-	square feet of primar	ry pedestrian walkway
306	Bonus floor area allowed at 0 square feet per lin. ft.			-	square feet of bonus	floor area
307						
308	Pedestrian Connections Square Feet			9,516	square feet	
309	Pedestrian Connections in Acres			0.2	acres	
310	Percent of Site			1.5%		
311						
312						
313 O t	ther Facilities or Undeveloped Areas (Optional)		Area (sf)	Brief Description	on of Facility	
314	Area of site encumbered by other facilities not necessarily required by the zoning ordinal	nce	170,000	Tı	ractor-trailer parking	, loading and storage
315 t	out needed by the use type. Such areas may include, for example, portions of the site left	t	70,000	Undevel	loped portion(s) of si	te left in natural vegetation
316 u	indeveloped, storage areas, trailer parking and storage, loading areas or fleet parking are	as.				
	The model provides the option to account for such areas to avoid unnecessarily counting					
210 t	hem toward required site enhancement landscaping costs.	TOTAL AREA				
318			240,000	square feet		
319						

320	Summary Site Area Requirements	Current Code	I-2	Proposed Code	I-2	
321	Land Area in Square Feet					
322	Building Footprint	233,000	square feet	233,000	square feet	
323	Parking	101,200	square feet	69,200	square feet	
324	Setbacks and Landscaping	7,706	square feet	41,260	square feet	
325	Parking Interior Lot Landscaping	5,060	square feet	6,920	square feet	
326	Loading Area	3,200	square feet	3,200	square feet	
327	Lighting	Same as Parking	square feet	Same as Parking	square feet	
328	Private Open Space	-	square feet	-	square feet	
329	Snow Storage	-	square feet	-	square feet	
330	Pedestrian Connections	-	square feet	9,516	square feet	
331	TOTAL	350,166	square feet	363,096	square feet	4% higher
332	Total Site Area	634,400	square feet	634,400	square feet	
333	Percent of Total Site Area					
334	Building Footprint	36.7%		36.7%		
335	Parking	16.0%		10.9%		
336	Setbacks and Landscaping	1.2%		6.5%		
337	Parking Lot Landscaping	0.8%		1.1%		
338	Loading Area	0.5%		0.5%		
339	Lighting	NA		NA		
340	Private Open Space	0.0%		0.0%		
341	Snow Storage	0.0%		0.0%		
342	Pedestrian Connections	0.0%		1.5%		
343	TOTAL	55.2%		57.2%		
344	Total Site Area	100.0%		100.0%		
345						

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346	Summary Cost Requirements				Current Code I-2	Proposed Code	I-2	
347 I	Parking Construction	_				, ,	Pct. of Current	
348	Surface parking		\$8,000	per space	\$2,024,000	\$1,384,000	68%	
349	Within building, above ground		\$35,000	per space	\$ <i>O</i>	\$0		
350	Within building, below ground		\$60,000	per space	<i>\$0</i>	<u>\$0</u>		
351	Above grade structure		\$35,000	per space	<i>\$0</i>	<u>\$0</u>		
352	Below grade structure		\$60,000	per space	<i>\$0</i>	\$0		
353	Off-site		\$0	per space	<i>\$0</i>	\$ <i>0</i>		
354	Total Parking Construction				\$2,024,000	\$1,384,000	68%	
355								
	Setbacks, Easements and Perimeter Landscaping							
357	Current Code	\$		per square foot	\$60,500			
358	Proposed Code - perimeter landsc.	\$		per square foot		\$181,400		
359	Proposed Code - easement landsc.	\$	2.00	per square foot		\$50,500		
360	Proposed Code - total					\$231,900	383%	
361								
	Parking Lot Interior Landscaping							
363	Current Code	\$		per square foot	\$39,700			
364	Proposed Code	\$	11.32	per square foot		\$78,300	197%	
365								
	Site Enhancement Landscaping		Φ1 2 0	Č.	000 500			
367	Current Code			per square foot	\$88,500	\$62,600	71%	
368	Proposed Code		\$2.00	per square foot		\$62,600	/1%	
369	Loading Area	\$	20.00	per square foot	\$64,000	\$64,000	100%	
3701	Loading Area	Ф	20.00	per square root	\$04,000	\$64,000	100%	
	Lighting Current Code	\$	0.08	per square foot	\$8,300			
372	Proposed Code	\$		per square foot	ψ6,500	\$6,900	83%	
374	Troposed Code	Ψ	0.10	per square root		\$0,700	0370	
	Private Open Space							
376	Current Code	\$	7.85	per square foot	\$0			
377	Proposed Code	\$		per square foot	Ψ0	\$0		
378		-		r - 4		40		
	Snow Storage	\$	2.00		\$0	\$0		
380								
381 I	Pedestrian Connections	\$	11.32	per square foot	\$0	\$107,700		
382				- *				
383	COST OF SITE DEVELOPMENT (Including s	tructu	red park	ing)	\$2,285,000	\$1,935,400	85%	
384			-					
385	COST OF BUILDING CONSTRUCTION				\$26,680,000	\$26,680,000	100%	
386								
387	TOTAL COST OF DEVELOPMENT				\$28,965,000	\$28,615,400	99%	
388								

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