1	SUPPLEMENTARY MODEL: DETERMINING L	ARGEST BUILDING POSSIBLE	
2	Name of Project: Carr Gottstein Distribution Warehouse	Current Code I-1	Proposed Code CMU
3	Project Development Category (drop down menu, select one) Single Story Building,	all surface parking	
4	Proposed Building Footprint To be altered and tested by user for largest building possible.	284,400 square feet	299,850 square feet
5	Maximum Allowable Stories	1.00	1.00
6	Effective number of stories (if greater than proposed, attic area may be too large)	1.00	1.00
7	Warning notice appears if proposed stories exceed maximum possible stories.		
8	Amount of Site Area Utilized	634,336 square feet	634,231 square feet
9	Percent of Site Area Utilized	Increase the size of the 100.0% footprint or number of stories.	Increase the size of 100.0% the footprint or number of stories.
10	Maximum Possible Building Size	284,400 square feet	299,850 square feet
11	Maximum Possible Floor Area Ratio	0.45	0.47

12			
13	Summary Site Area Requirements Including Building Footprint		
14	Land Area in Square Feet	Current Code I-1	Proposed Code CMU
15	Building Footprint (from line 4, above)	284,400 square fe	
16	Parking	120,800 square fe	· · · · · · · · · · · · · · · · · · ·
17	Setbacks and Perimeter Landscaping	17,603 square fe	· · · · · · · · · · · · · · · · · · ·
18	Parking Interior Lot Landscaping	6,040 square fe	, I
19	Loading Area	3,200 square fe	, I
20	Lighting	Same as Parking square fe	÷ .
21	Private Open Space	- square fe	, I
22	Snow Storage	- square fe	et - square feet
23	Pedestrian Connections	- square fe	· · · · · · · · · · · · · · · · · · ·
24	Other Facilities	202,293 square fe	· 1
25	TOTAL	634,336 square fe	· 1
26	Total Site Area	634,400 square fe	et 634,400 square feet
27			
28	Summary of Building Size Parameters and Calculations		
29	Height per Story	25 feet	25 feet
30	Maximum Building Height Allowed by Zoning	Unlimited feet	50 feet
31	Maximum Building Height in the Project DevelopmentCategory	25 feet	25 feet
32	Maximum Possible Stories	1 stories	1 stories
33	Maximum Possible Stories - accounting for attic or sloping roof	1 stories	1 stories
34	Optional Cantilevered Space Ratio - Upper Floors	20%	20%
35	Maximum Possible Floor Area of Building above grade	284,400 square fe	et 299,850 square feet
36	Basement Floor Area Assumption (one basement level)	- square fe	•
37	Basement Floor Area - underground parking only	- square fe	1
38	Largest Building Possible (gross floor area above and below grade)	284,400 square fe	· 1
39	Largest Building Possible, accounting for any specific FAR limitations in the district	284,400 square fe	· · · · · · · · · · · · · · · · · · ·
40	Maximum Possible Floor Area Ratio (FAR does not include underground parking)	0.45	0.47
41	Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area	0.45	0.47
42			
43	Actual Existing Building Size (approximate): Carr Gottstein Distribution Warehouse		
44	Planned Floor Area above grade	239,000 square fe	· · · · ·
45	Planned Floor Area below grade	- square fe	1
46	Planned Floor Area below grade - underground parking only	- square fe	-
47	Planned Building Size (gross floor area above and below grade)	239,000 square fe	· · · · · · · · · · · · · · · · · · ·
48	Planned Floor Area Ratio (FAR) (FAR does not include underground parking areas)	0.38	0.38
49			
50			

Title 21 Economic Impact Analysis Model Municipality of Anchorage June 2, 2008

51

50

Dwellings, Multifamily or Mixed-use - Efficiency Dwellings, Multifamily or Mixed-use - 1 Bedroom Dwellings, Multifamily or Mixed-use - 2 Bedroom Dwellings, Multifamily or Mixed-use - 3 Bedroom <i>Total Dwelling Units</i>	Current Code - - - -	Square Feet	Square Feet GFA per Dwelling Unit 600 800 1,000	Proposed Code
Dwellings, Multifamily or Mixed-use - 1 Bedroom Dwellings, Multifamily or Mixed-use - 2 Bedroom Dwellings, Multifamily or Mixed-use - 3 Bedroom Total Dwelling Units	Current Code - - - -	Square Feet - - -	600 800	Proposed Code
Dwellings, Multifamily or Mixed-use - 1 Bedroom Dwellings, Multifamily or Mixed-use - 2 Bedroom Dwellings, Multifamily or Mixed-use - 3 Bedroom Total Dwelling Units			800	-
Dwellings, Multifamily or Mixed-use - 2 Bedroom Dwellings, Multifamily or Mixed-use - 3 Bedroom Total Dwelling Units	- - -			
Dwellings, Multifamily or Mixed-use - 3 Bedroom Total Dwelling Units		-	1.000	-
Total Dwelling Units	-		1,000	-
	-		1,400	-
		-		-
			Square Feet in ea.	
Dwellings from above that are qualified as Affordable Housing			Affordable Unit	
Efficiency	-	-		
1 Bedroom	-	_	600	-
		_		_
				_
			· · · · · · · · · · · · · · · · · · ·	housing sa ft
Added building floor dred dilowed (up to 0.5 daded FAR)		-	5 sq. ji. për ujjoruable	nousing sq. ji.
Potential honus square feat from housing square feat (1-05-1	lad FAP)		2 sa ft nor housing	, <i>f</i> t
Potential bonus square jeel from nousing square jeel (up to 0.5 add	iea FAR)	-	2 sq. ji. per nousing sq.	. <i>Jl</i> .
		Contract CEA and		
				Deserved Co
	Current Code			Proposed Cod
	-			-
Total Hotel Rooms	-	-		
		Squara Feet		
Office business professional and financial		•	1	7,52
		7,140		1,5
		-		-
		-		-
		-		-
		-		-
		-		
		-		
		-		-
		-		-
Manufacturing, small		-		-
Manufacturing, large		-		-
Warehouse, small		-		-
Warehouse, large		277,260		292,3
		_		-
		284 400		299,8.
		201,100		,0
Parking above grade in the building or a separate structure		_	T	
		-		-
Structured parking below grade of in the basement				299,8
	2 Bedroom 3 Bedroom TOTAL Affordable Units Added building floor area allowed (up to 0.5 added FAR) Potential bonus square feet from housing square feet (up to 0.5 added Potential bonus square feet from housing square feet (up to 0.5 added Total Hotel Rooms Office - business, professional and financial Office - business, professional and financial Retail, Grocery Retail, general - general, convenience store, building materials Retail, large goods - furniture, home appliance, flooring Retail, large shopping mall Manufacturing, small Manufacturing, large Warehouse, small	2 Bedroom 3 Bedroom TOTAL Affordable Units Added building floor area allowed (up to 0.5 added FAR) Potential bonus square feet from housing square feet (up to 0.5 added FAR) Potential bonus square feet from housing square feet (up to 0.5 added FAR) Current Code Total Hotel Rooms Office - business, professional and financial Office - health and medical Health Club, Fitness Restaurant Retail, grocery Retail, general - general, convenience store, building materials Retail, large goods - furniture, home appliance, flooring Retail, large shopping mall Manufacturing, small Manufacturing, small Manufacturing, small Warehouse, small Warehouse, small Warehouse, large Accessory storage/mechanical area Total Commercial Square Feet Parking, above grade in the building or a separate structure	2 Bedroom - - 3 Bedroom - - TOTAL Affordable Units - - Added building floor area allowed (up to 0.5 added FAR) - - Potential bonus square feet from housing square feet (up to 0.5 added FAR) - - Potential bonus square feet from housing square feet (up to 0.5 added FAR) - - Total Hotel Rooms - 1,000 - 0ffice - business, professional and financial 7,140 - - Office - business, professional and financial - - - Office - business, professional and financial - - - Office - business, professional and financial - - - Office - business, professional and financial - - - Office - business, professional and financial - - - Office - business, professional and financial - - - Office - business, professional and financial - - - Office - business, professional and financial - - - Retail, agrecareal, convenience store, building materials	2 Bedroom - - 700 3 Bedroom - - 800 Added building floor area allowed (up to 0.5 added FAR) - - 3 sq. ft. per affordable Potential bonus square feet from housing square feet (up to 0.5 added FAR) - 2 sq. ft. per housing sq Potential bonus square feet from housing square feet (up to 0.5 added FAR) - 2 sq. ft. per housing sq - - - 1,000 - - - - 2 sq. ft. per housing sq - - - - 2 sq. ft. per housing sq - - - - - 2 sq. ft. per housing sq - - - - - - - - Total Hotel Rooms -<

FOR USE WITH DETERMINING LARGEST BUILDING POSSIBLE ONLY. DO NOT MAKE ALTERATIONS BELOW.

Dimensions						Propos	ed Code
FLOORS	Number of Floors: Cur	rrent Code	Floor Height (ft)	Floorplate Size		No. of Floors	Floorplate Size
	First Floor	1	25	284,400	square feet	1	299,85
	Second Floor and/or Mezzanine	-	0	-	square feet	-	-
	Third Floor	-	0	-	square feet	-	-
	Fourth Floor	-	0	-	square feet	-	-
	Fifth Floor	-	0	-	square feet	-	-
	Number of Additional Floors	-	0	-	square feet	-	-
	Mechanical Storage Penthouse	-	0	-	square feet	-	
	Attic or Sloping Roof (Above Eave)	-	0			-	
	Total Floors Above Gra	de 1				1	
	Basement Floors (Below Grade)	-	0	-	square feet	-	
				-			_
GROSS FLOOR AREA	Gross Floor Area (based on floor dimen	/		square feet			square feet
	Gross Floor Area of proposed uses (from	1 10		square feet		299,850	1
	Gross Floor Area excluding below grad		284,400	square feet			square feet
	Gross Floor Area excluding all structure	ed parking		square feet		299,850	square feet
	Net Floor Area (useable or leasable) exc	cluding parking		square feet			
	Floor Area Efficiency		85%				
	-						-
BUILDING HEIGHT	Height of Proposed Building (based on			feet		25	feet
	Allowable Current code	I-1	Unlimited				
	Height Proposed Code	CMU	60	feet			
LOT COVERAGE	Gross Building Footprint		284,400	square feet			
LOI COVERAGE	Minimum Building Footprint Requirem	ant	1,000	square feet			
	Gross Footprint as Percent of Site Area		44.8%	square reer			
	Gloss Footprint as Fercent of She Alea	I-1	Unrestricted				
	Maximum Allowed Lot Coverage	CMU	Unrestricted				
				-			
BUILDING LOCATION	Building Location Relative to P	Perimeter Lot Lines	Current Code	Proposed Code			
	Near Front Lot Line, not set back behin	d vehicle area?	No	No	This lot line abuts a st	reet and has the primary fro	ont setback
	Length of I	Façade near Front Lot Line	0	0	feet		
	Near Side Lot Line, not set back behind		No	Yes	This lot line is located	clockwise from the "Front	Lot Line"
	Length of	Façade near Side Lot Line	0	548	feet		
	Near Other Side Lot Line, not set back	behind vehicle area?	No	No	This is located counter	r-clockwise from the "Front	t Lot Line"
	Length of Façad	le near Other Side Lot Line	0	0	feet		
	Near Rear Lot Line, not set back behind	l vehicle area?	Yes	Yes	This lot line is located	opposite from the "Front L	ot Line"
	Length of	Façade near Rear Lot Line	533	548	feet		
FLOOR AREA RATIO	Current Code	I-1					
(FAR)	Maximum FAR Allowed		Unrestricted	Maximum Floor Area	Allowed:	NA	sq. ft.
	Proposed FAR		0.45	Proposed Floor Area		284,400	sq. ft.
	Proposed Code	CMU					
	Maximum FAR By right		1.00	Maximum Floor Area	By right:	634,400	sq. ft.
	Maximum FAR with bon	uses	2.00	Maximum Floor Area	with Bonuses:	1,268,800	sq. ft.
	Maximum 1 AR with both						
	Allowable FAR with bon			Allowable floor area	in this case:	634,400	sq. ft.

Title 21¹² Conomic Impact Analysis Model Municipality of Anchorage June 2, 2008

0 How	many public streets border this prope	rty?								
51	Two, corner lot									
52										
53 Types	s of Streets along Boundaries						Street Name	Driveways	Driveway Width	
4	Primary front lot line	Arterial Street					C Street	-	-	feet
5	Secondary street frontage	Local Street					64th Avenue	2	24	feet
6	Not Applicable	Not Applicable	e				None	-	-	feet
7	Not Applicable	Not Applicable	e				None	-	-	feet
8					_					
9 Lot D	Dimensions in Feet	Front lot line			1,220	feet	This lot line abuts a st	treet and has the prim	ary front setback	
0		Side lot line			520	feet	This lot line is located	d clockwise from the	"Front Lot Line"	
51		Other side lot 1	ine		520	feet	This is located counte	er-clockwise from the	"Front Lot Line"	
52		Lot line opposi	te front line (rear)		1,220	feet	This lot line is located	d opposite from the "I	Front Lot Line"	
53		Other				feet	This is an additional l	ot line for testing irre	gular shaped lots.	
54										
5 Estim	nated land area			6.	34,400	square feet				
6 (accep	pt the calculation or enter exact)				14.56	acres				
57										
68 Adjac	cent and Abutting Properties					Z	Coning			1
9						Current Code	Proposed Code	Land Use	District	
0		Front lot line		Adjacent		I-1	CMU	Non-Residential	Non-Residential	
1		Side lot line		Adjacent		I-1	CMU	Non-Residential	Non-Residential	
2		Other side lot 1	ine	Abutting		I-1	CMU	Non-Residential	Non-Residential	
13		Lot line opposi	te front line (rear)	Abutting		I-1	CMU	Non-Residential	Non-Residential	

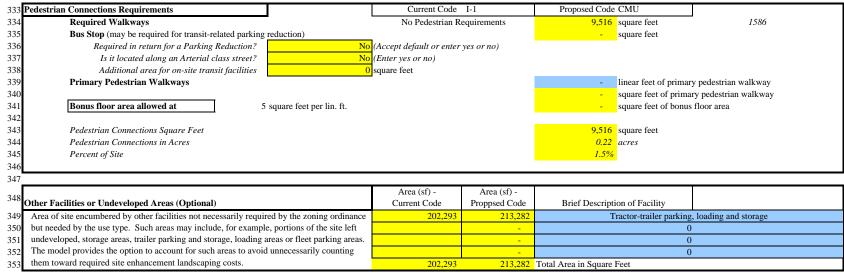
Curre	nt Title 21 I-1	Light Industrial				Total Spaces	
	Dwellings, Multifamily or Mixed-use - Efficiency		1.40	spaces per dwelling unit		-	
	Dwellings, Multifamily or Mixed-use - 1 Bedroor	1	1.68	spaces per dwelling unit		-	
	Dwellings, Multifamily or Mixed-use - 2 Bedroor	1	2.00	spaces per dwelling unit		-	
	Dwellings, Multifamily or Mixed-use - 3 Bedroor	1	2.80	spaces per dwelling unit		-	
	Hotel Visitor Accommodations		1.00	space per room		-	
	Office - business, professional and financial		3.33	spaces per 1,000 gross s	quare feet	23.8	
	Office - health and medical		4.00	spaces per 1,000 gross s	quare feet	-	
	Health Club, Fitness		3.33	spaces per 1,000 gross s	quare feet	-	
	Restaurant		13.33	spaces per 1,000 gross s	quare feet	-	
	Retail, grocery		5.00	spaces per 1,000 gross s	quare feet	-	
	Retail, general - general, convenience store, build	ng materials	3.33	spaces per 1,000 gross s	quare feet	-	
	Retail, other - pharmacy, video rental, liquor store	, wholesale, business service, vehicle parts stores	3.33	spaces per 1,000 gross s	quare feet	-	
	Retail, large goods - furniture, home appliance, fl	ooring	3.33	spaces per 1,000 gross s	quare feet	-	
	Retail, large shopping mall	0	4.00	spaces per 1,000 gross s	quare feet	-	
	Manufacturing, small		2.50	spaces per 1,000 gross s	quare feet	-	
	Manufacturing, large		2.50	spaces per 1,000 gross s	quare feet	-	
	Warehouse, small		1.00	space per 1,000 gross sq	uare feet	-	
	Warehouse, large		1.00	space per 1,000 gross sq	uare feet	277.3	
	Accessory storage/mechanical area		1.00	space per 1,000 gross sq	uare feet	-	
	Total parking required					302	spaces
	Parking space distribution					Gross Land A	rea per Spac
	Surface parking			302	119.4%		square feet
	Within building, above ground	Number of levels: 1		-	0.0%	-	square feet
	Within building, below ground	Number of levels: 1		-	0.0%	-	square feet
	Above grade structure	Number of levels: 1		-	0.0%	-	square feet
	Below grade structure	Number of levels: 1		-	0.0%	-	square feet
	Off-site			-	0.0%	-	square feet
	TOTAL			302	119.4%	400	square feet
	Total Land Area Requirement 120,8	00 square feet					
		77 acres					
	Percent of Gross Site Area	9%					

1	Parking Requirements and Land Utilization	required per			10% Reduction in				
1	Proposed Title 21	1,000 GSF			parking				
10		(non-resid.)		10% Reduction in	requirement in	5% Reduction in	Reduction in	10% Reduction for	
	The private open space requirement increases by 40	or per	40% Reduction in parking	parking requirement for	Mixed-use Zones -	parking requirement	parking	Transit Pass	
	square feet for every parking space that is subtracted as	dwelling or	requirement for Downtown	Central City	NMU, CMU,	for Uses Adjacent to	requirement for	Benefits or Parking	Total Parking
]	part of the Parking Reductions.	per hotel	vicinity Residential	Residential	RMU or R-4A	Transit Service	Shared Parking	Cash-out	Spaces Require
1		room	No	No	Yes	No	No	No	(with Reduction
2	Dwellings, Multifamily Efficiency	1.00	100%	100%	90%	100%	100%	100%	-
3	Dwellings, Multifamily 1 Bedroom	1.20	100%	100%	90%	100%	100%	100%	-
1	Dwellings, Multifamily 2 Bedroom	1.60	100%	100%	90%	100%	100%	100%	-
5	Dwellings, Multifamily 3 Bedroom	2.10	100%	100%	90%	100%	100%	100%	
5	Hotel	0.90	100%	100%	90%	100%	100%	100%	
7	Office, business, professional and financial	2.86	100%	100%	90%	100%	100%	100%	19
3	Office, health and medical	4.00	100%	100%	90%	100%	100%	100%	
9	Health Club, Fitness	4.44	100%	100%	90%	100%	100%	100%	
)	Restaurant	10.00	100%	100%	90%	100%	100%	100%	
ľ	Retail, grocery	4.00	100%	100%	90%	100%	100%	100%	
2	Retail, general	3.33	100%	100%	90%	100%	100%	100%	
3	Retail, other	2.50	100%	100%	90%	100%	100%	100%	
Ļ	Retail, large goods	1.25	100%	100%	90%	100%	100%	100%	
ľ	Retail, large shopping mall	3.33	100%	100%	90%	100%	100%	100%	
5	Manufacturing, small	1.00	100%	100%	90%	100%	100%	100%	
7	Manufacturing, large	0.67	100%	100%	90%	100%	100%	100%	
3	Warehouse, small	0.80	100%	100%	90%	100%	100%	100%	-
•	Warehouse, large	0.67	100%	100%	90%	100%	100%	100%	175
)	Accessory storage/mechanical area	0.80	100%	100%	90%	100%	100%	100%	
ľ	Total parking required								1
2									
3	Parking space distribution							Gross Land A	rea per Space
Ļ	Surface parking					195	125%	400	square feet
	Within building		Number of levels:	1		-	0%	-	square feet
5	Within building, below ground		Number of levels:	1		-	0%	-	square feet
I	Above grade structure		Number of levels:	1		-	0%	-	square feet
	Below grade structure		Number of levels:	1		-	0%	-	square feet
P	Off-site					-	0%	-	square feet
	TOTAL					195	125%	400	square feet
ľ	Total Land Area Requirement	77,900	square feet						
2			acres						
3 . 1	Percent of Gross Site Area	12.3%							
L	Bonus Potential: Below Ground Parking								
	Number of Below Ground Spaces					-	spaces		
	Square feet of below ground parking	2	6 6 -ft-1			-	square feet	0 added EAD)	
۶ŀ	Added building floor area allowed at	Z	sq. ft. per sq. ft. of below gro	nina parking		-	square feet (up to 1.	U audeu FAK)	

249

250 Minimum Setback Requirements			Current Code	I-1	Proposed Code	CMU	1	
251 Types of Streets along Boundaries	4							
252 Arterial Street	Front lot line		10	feet	0	feet		
253 Local Street	Side lot line		5	feet	0	feet		
254 Not Applicable	Other side lot	line		feet		feet		
255 Not Applicable		site front line (rear)		feet		feet		
256	Lot line oppo	site from file (real)		1001			1	
257 Site Perimeter Utility Easements			Current Code	I-1	Proposed Code	CMU	1	
258 Linear utility easements along perimeter of site.	Front lot line		25	feet	•	feet		
259	Side lot line		0	feet	0	feet		
260	Other side lot	line	10	feet	10	feet		
261	Lot line oppo	site front line (rear)	0	feet	0	feet		
262								
263 Minimum Perimeter Landscaping Setbacks from	n Adjacent		Current Code			Proposed Code	CMU	
Uses				Minimum				
264				Perimeter			Minimum Perimeter	Landscaping
204				Landscaping		Site Perimeter	Landscaping Width	Width with Utility
		Adjacent Uses	Adjacent Zoning	Width (feet)	Adjacent Zoning	Landscaping Level	(feet)	Easement
265 Front lot line		Arterial Street	I-1	8	CMU	None	0	0
266 Side lot line		Local Street	I-1	0	CMU	None	0	0
267 Other side lot line		Non-Residential	I-1	0	CMU	None	0	0
268 Lot line opposite front line (rear)		Non-Residential	I-1	0	CMU	None	0	0
269								
270 Minimum Parking Lot Perimeter Landscaping		Current Code	I-1		Proposed Code	CMU		
Setbacks					Parking Lot	Parking	Parking	Landscaping
271	Adjacent	Perimeter Landscaping	Perimeter Landscaping		Perimeter	Landscaping Width	Landscaping Langth	Width with Utility
	- J				1 erimeter	Editabetiphing mitatin	Lanuscaping Lengui	
	Zoning	Width (feet)	Length (feet)	Adjacent Zoning	Landscaping Level	(feet)	(feet)	Easement
272 Front lot line				Adjacent Zoning CMU				-
	Zoning	Width (feet)	Length (feet)	2	Landscaping Level	(feet)	(feet)	-
272 Front lot line	Zoning I-1	Width (feet)	Length (feet)	CMU	Landscaping Level L2	(feet) 8	(feet) 0	-
272 Front lot line 273 Side lot line	Zoning I-1 I-1	Width (feet)	Length (feet) 0 348	CMU CMU	Landscaping Level L2 L2	(feet) 8 8	(feet) 0 279	-
272Front lot line273Side lot line274Other side lot line275Lot line opposite front line (rear)276	Zoning I-1 I-1 I-1 I-1 I-1	Width (feet) 8 8 8 8 8	Length (feet) 0 348 0 348	CMU CMU CMU CMU CMU	Landscaping Level L2 L2 L2 L2 L2 L2	(feet) 8 8 8 8 8	(feet) 0 279 0	-
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 277	Zoning I-1 I-1 I-1 I-1 I-1	Width (feet) 8 8 8 8 8	Length (feet) 0 348 0	CMU CMU CMU	Landscaping Level L2 L2 L2 L2	(feet) 8 8 8 8 8	(feet) 0 279 0	-
272Front lot line273Side lot line274Other side lot line275Lot line opposite front line (rear)276	Zoning I-1 I-1 I-1 I-1	Width (feet) 8 8 8 8 8	Length (feet) 0 348 0 348	CMU CMU CMU CMU CMU	Landscaping Level L2 L2 L2 L2 L2 L2	(feet) 8 8 8 8 8	(feet) 0 279 0 279 Building Setback	-
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 277	Zoning I-1 I-1 I-1 I-1 I-1	Width (feet) 8 8 8 8 8	Length (feet) 0 348 0 348 Current Code	CMU CMU CMU CMU I-1	Landscaping Level L2 L2 L2 L2 L2 Proposed Code	(feet) 8 8 8 8 8 CMU	(feet) 0 279 0 279 279	-
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 277 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines	Zoning I-1 I-1 I-1 I-1	Width (feet) 8 8 8 8 8	Length (feet) 0 348 0 348 Current Code Landscaping	CMU CMU CMU CMU I-1 Building Setback	Landscaping Level L2 L2 L2 L2 L2 Proposed Code Landscaping	(feet) 8 8 8 8 8 CMU with easements	(feet) 0 279 0 279 Building Setback	Easement 0 8 0 8
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 277 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279	Zoning I-1 I-1 I-1 I-1 Front lot line	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 0	I-1 Building Setback 25 5 10	Landscaping Level L2 L2 L2 L2 Proposed Code Landscaping 0	(feet) 8 8 8 8 8 CMU with easements 0 8 0	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 277 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279 280 Greater of minimum zoning requirements or	Zoning I-1 I-1 I-1 I-1 Front lot line Side lot line Other side lot	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 8	I-1 Building Setback 25 5	Landscaping Level L2 L2 L2 L2 L2 Proposed Code Landscaping 0 8	(feet) 8 8 8 8 CMU with easements 0 8	(feet) 0 279 0 279 Building Setback 25 0	Easement 0 8 0 8 feet feet
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 276 277 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279 280 280 Greater of minimum zoning requirements or 281 landscaping requirements. 282 283	Zoning I-1 I-1 I-1 I-1 I-1 Side lot line Side lot line Other side lot Lot line oppo	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 0	I-1 Building Setback 25 5 10	Landscaping Level L2 L2 L2 L2 Proposed Code Landscaping 0 8 0 8 0 8	(feet)	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279 Greater of minimum zoning requirements or 281 landscaping requirements. 282	Zoning I-1 I-1 I-1 I-1 I-1 Side lot line Side lot line Other side lot Lot line oppo	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 0	I-1 Building Setback 25 5 10	Landscaping Level L2 L2 L2 L2 Proposed Code Landscaping 0 8 0 8 0 8 0 8 7 Proposed Code	(feet) 8 8 8 8 CMU with easements 0 8 0 8 0 8 CMU	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 276 277 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279 280 280 Greater of minimum zoning requirements or 281 landscaping requirements. 282 283	Zoning I-1 I-1 I-1 I-1 I-1 Side lot line Side lot line Other side lot Lot line oppo	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 8 0 8 8 0 8	I-1 Building Setback 25 5 10 5	Landscaping Level L2 L2 L2 L2 Proposed Code Landscaping 0 8 0 8 0 8 0 8 7 Proposed Code	(feet)	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279 280 Greater of minimum zoning requirements or 281 landscaping requirements. 282 283 283 Setback and Landscaping Site Area Requirements	Zoning I-1 I-1 I-1 I-1 Side lot line Side lot line Other side lot Lot line oppo	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 0 8 0 8 2 Current Code 1 2 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2	I-1 Building Setback 25 5 10 5	Landscaping Level L2 L2 L2 L2 Proposed Code Landscaping 0 8 0 8 0 8 0 8 0 8 0 0 8 0 0 8 0 0 0 8 0 0 0 8 0	(feet) 8 8 8 8 CMU with easements 0 8 0 8 0 8 CMU	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 276 277 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279 280 280 Greater of minimum zoning requirements or 281 landscaping requirements. 282 283 284 Setback and Landscaping Site Area Requirements 285 285	Zoning I-1 I-1 I-1 I-1 Front lot line Side lot line Other side lot Lot line oppo nts Front lot line	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 0 8 8 0 8 8 0 2,397	I-1 Building Setback 25 5 10 5 I-1 square feet	Landscaping Level L2 L2 L2 L2 Proposed Code Landscaping 0 8 0 8 8 0 8 8 Proposed Code 0 1,849	(feet) 8 8 8 8 CMU with easements 0 8 0 0 8 0 0 8 0 0 8 0 8 0 0 8 0 0 8 0 0 8 0 8 0 8 0 0 8 0 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 0 8 8 8 0 8 8 8 0 8 8 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 277 278 Requirements from Lot Lines 279 280 281 landscaping requirements. 282 283 284 Setback and Landscaping Site Area Requirements 285 286	Zoning I-1 I-1 I-1 I-1 Front lot line Side lot line Other side lot Lot line oppo nts Front lot line Side lot line Other side lot line Side lot line Other side lot line	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 0 8 8 0 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1	I-1 Square feet Square feet	Landscaping Level L2 L2 L2 Proposed Code Landscaping 0 8 0 8 9 Proposed Code 0 8 9 9 0 0 8 9 0 0 1,849 0 0	(feet) 8 8 8 CMU with easements 0 8 0 8 0 8 0 8 0 8 0 8 CMU square feet square feet	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7
272 Front lot line 273 Side lot line 274 Other side lot line 275 Lot line opposite front line (rear) 276 Combined Minimum Landscaping and Setback 278 Requirements from Lot Lines 279 Greater of minimum zoning requirements or 281 Landscaping requirements. 282 283 284 Setback and Landscaping Site Area Requirements 285 286 287 287	Zoning I-1 I-1 I-1 I-1 Front lot line Side lot line Other side lot Lot line oppo nts Front lot line Side lot line Other side lot line Side lot line Other side lot line	Width (feet)	Length (feet) 0 348 0 348 Current Code Landscaping 8 8 0 8 0 8 0 8 0 8 0 8 0 2,397 0 0 5,447	I-1 Square feet square feet	Landscaping Level L2 L2 L2 Proposed Code Landscaping 0 8 0 8 0 8 Proposed Code 0 1,849 0 0 4,971	(feet) 8 8 8 CMU with easements 0 8 0 8 0 8 0 8 CMU square feet square feet square feet	(feet) 0 279 0 279 Building Setback 25 0 10	Easement 0 8 0 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7

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	rking Interior Lot Landscaping Requirements	Current Code I-1	Proposed Code CMU	
292	Number of surface parking spaces	302 space	1	
293	Surface parking land area	120,800 square	· · · · · · · · · · · · · · · · · · ·	re feet
294	Percent of parking area for landscaping	5%	10%	
295	Required Landscaping Area (in addtion to surface parking are	6,040 square	e feet 7,790 squar	re feet
296				
297 Loa	ading Area Requirements	Current Code I-1	Proposed Code CMU	J
298	Berth Type	A	A	
299	Number of Berths Required	4	4	
300	Land Area per Berth	800 square		re feet
301	Total Loading Area Land Area Requirement	3,200 square	e feet 3,200 squar	re feet
302				
303 Lig	ghting Requirements	Current Code I-1	Proposed Code CMU	l
304	Surface parking land area	120,800 square	e feet 77,900 squar	re feet
305				<u>_</u>
306				
307				
308				
309 Pri	ivate Open Space Requirements	Current Code I-1	Proposed Code CMU	l
310	Required for Residential Dwellings	- square	e feet - squar	re feet
311	Required for Non-residential Uses	- square	e feet 14,993 squar	re feet
312	Required in return for Parking Reductions	square	e feet 880 squar	re feet
313	Total Required Private Open Space	- squar	re feet 15,873 squa	re feet
314	Amount provided on or in the building(s)	-	- sq. ft	•
315	Amount provided on the land	-	15,873 sq. ft	•
316	Total Private Open Space Provided		15,873 sq. ft	t.
317	Acres		0.36 acres	
318	Percent of Site		2.5%	
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. o	excess private open space	- sq. ft	of added floor area
322				
323				
324 Sno	ow Storage Area Requirement	Current Code I-1	Proposed Code CMU	J
325	20% of multi-family surface parking requirements	No Requirement	- squar	re feet
326	less		less	
327	25% of private open space provided on the land		- squar	re feet
328	Total Snow Storage Requirement		- squa	re feet
329	~ •		- acres	5
330	Percent of Site		0.0%	
331	-			



354

355 Sum	nmary Site Area Requirements	Current Code	I-1	Proposed Code	CMU	
356	Land Area in Square Feet					-
357	Building Footprint	284,400	square feet	299,850	square feet	
358	Parking	120,800	square feet	77,900	square feet	
359	Setbacks, Easements and Perimeter Landscaping	17,603	square feet	6,820	square feet	
360	Parking Lot Interior Landscaping	6,040	square feet	7,790	square feet	
361	Loading Area	3,200	square feet	3,200	square feet	
362	Lighting	Same as Parking	square feet	Same as Parking	square feet	
363	Private Open Space		square feet	15,873	square feet	
364	Snow Storage		square feet	-	square feet	
365	Pedestrian Connections		square feet	9,516	square feet	
366	TOTAL	432,043	square feet	420,948	square feet	3% lower
367	Total Site Area	634,400	square feet	634,400	square feet	
368	Percent of Total Site Area					
369	Building Footprint	44.8%		47.3%		
370	Parking	19.0%		12.3%		
371	Setbacks, Easements and Perimeter Landscaping	2.8%		1.1%		
372	Parking Lot Interior Landscaping	1.0%		1.2%		
373	Loading Area	0.5%		0.5%		
374	Lighting	NA		NA		
375	Private Open Space	0.0%		2.5%		
376	Snow Storage	0.0%		0.0%		
377	Pedestrian Connections	0.0%		1.5%		
378	TOTAL	68.1%		66.4%		
379	Total Site Area	100.0%		100.0%		

381 Summ	ary Cost Requirements			Current Code I-1	Proposed Code C	CMU
	g Construction				110,0000 0000 0	Pct. of Current
	rface parking	\$8,000	per space	\$2,416,000	\$1,558,000	64%
	thin building, above ground		per space	\$0	\$0	
385 Wi	thin building, below ground	\$60,000	per space	\$0	\$0	
386 Ab	ove grade structure	\$35,000	per space	\$0	\$0	
387 Be	low grade structure	\$60,000	per space	\$0	<u>\$0</u>	
388 <i>Of</i>	f-site	\$0	per space	\$0	<u>\$0</u>	
389 To	tal Parking Construction			\$2,416,000	\$1,558,000	64%
390						
	ks, Easements and Perimeter Landscaping					
392	Current Code		per square foot	\$138,100		
393	Proposed Code - perimeter landsc.		per square foot		\$50,600	
394	Proposed Code - easement landsc.	\$2.00	per square foot		\$4,700	
395	Proposed Code - total				\$55,300	40%
396						
	g Lot Interior Landscaping					
398	Current Code		per square foot	\$47,400		
399	Proposed Code	\$11.32	per square foot		\$88,200	186%
400						
	nhancement Landscaping	¢1.20		\$0		
402	Current Code		per square foot	\$0	\$200	
403 404	Proposed Code	\$2.00	per square foot		\$300	
404 405 Loadir	ag Aroo	\$20.00	per square foot	\$64,000	\$64,000	100%
405 L0aun 406	ig Alea	\$20.00	per square root	\$04,000	\$04,000	100%
407 Lightin	ng Current Code	\$0.08	per square foot	\$10,000		
407 Lightin 408	Proposed Code		per square foot	\$10,000	\$7,700	77%
409	Toposed Code	φ0.10	per square root		\$7,700	///0
	e Open Space					
411	Current Code	\$ 7.85	per square foot	\$0		
412	Proposed Code		per square foot		\$179,700	
413			1 1			
414 Snow	Storage	\$2.00		\$0	\$0	
415	0					
416 Pedest	rian Connections	\$11.32	per square foot	\$0	\$107,700	
417						
418 COST	OF SITE DEVELOPMENT (Including	structured parl	king)	\$2,675,500	\$2,060,900	77%
419						
420 COST	OF BUILDING CONSTRUCTION			\$31,923,000	\$33,473,000	105%
421						
422 TOTA	L COST OF DEVELOPMENT			\$34,598,500	\$35,533,900	103%