1	SUPPLEMENTARY MODEL: DETERMI	NING LARGEST BUILDING POSSIBLE	
2	Name of Project: Carr Gottstein Distribution Warehouse	Current Code I-1	Proposed Code RMU
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 storie	25.	
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

13 Summary Sire Area Requirements Including Building Footprint 14 Land Area in Square Feet Current Code I J Proposed Code RMU 15 Building Footprint (from line 4, above) 284,400 square feet 77.900 square feet 30.00 square feet 77.900 square feet 30.00 square feet 3.000 square feet 3.000 square feet 3.000 square feet 3.900 Square feet						
141Current CodeI-1Proposed CodeRMU15Building Footprint (from line 4, above)284,400square feet299,850square feet16Parking120,800square feet6,920square feet6,820square feet17Setbacks and Perimeter Landscaping17,603square feet6,820square feet6,820square feet19Loading Area3,200square feet3,200square feet3,200square feet3,200square feet3,200square feet1,8,83square feet1,8,83square feet1,8,83square feet5,813square feet5,813square feet5,813square feet2,203square feet9,516square feet5,813square feet5,8145,814square feet5,813 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
15Building Foorprint (from line 4, above)284,400square feet299,850square feet16Parking12,0,00square feet77,900square feet176 Setbacks and Perimeter Landscaping17,063square feet77,900square feet18Parking Interior Lot Landscaping6,040square feet77,900square feet19Loading Area3,200square feet3,200square feet3,200square feet20LightingSame as Parkingsquare feet15,873square feet21Private Open Space-square feet9,516square feet23Pedestrian Connections-square feet9,516square feet24Other Facilities202,293square feet634,400square feet25TOTAL634,401square feet634,400square feet26TOtal Site Area25feet25feet27Maximum Building Height Allowed by ZoningUnlimitedfeet50feet29Height per Story25feet25feet25feet25feet30Maximum Building Height in the Project DevelopmentCategory25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25fee						
16Parking120,800square feet77,900square feet17Setbacks and Perimeter Landscaping17,603square feet6,820square feet18Parking Interior Lot Landscaping6,040square feet7,790square feet19Loading Area3,200square feet7,790square feet20LightingSame as Parkingsquare feet3,200square feet21Private Open Space-square feet15,873square feet22Snow Storage-square feet9,516square feet23Pedestrian Connections-square feet9,516square feet24Other Facilities202,293square feet213,282square feet25-TOTAL634,336square feet634,430square feet26-TOTAL634,400square feet634,430square feet2728Summary of Building Size Parameters and Calculations29Height per Story25 feet25 feet25 feet30Maximum Building Height Allowed by ZoningUnlimited feet200<		•			•	
17Setbacks and Perimeter Landscaping17,603square feet6,820square feet18Parking Interior Landscaping6,040square feet7,700square feet19Loading Area3,200square feet7,800square feet20LightingSame as Parkingsquare feet15,873square feet21Private Open Space-square feet9,516square feet22Snow Storage-square feet9,516square feet23Pedestrian Connections-square feet9,516square feet24Other Facilities202,293square feet634,320square feet25TOTAL634,340square feet634,420square feet26Total Site Area634,400square feet55fet27Height per Story25feet25feet30Maximum Building Height Allowed by ZoningUllimitedfeet5031Maximum Bosible Stories1stories1stories32Optional Cantilevered Space Ratio - Upper Floors20%20%5034Optional Cantilevered Space Ratio - Upper Floors20%3square feet34Optional Cantilevered Space Ratio - Upper Floors20%90%5035Maximum Possible Floor Area Assumption (one basement level)square feetsquare feet36Basement Floor Area Assumption (one basement level)square feetsquare feet <td>15</td> <td>Building Footprint (from line 4, above)</td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td>1</td>	15	Building Footprint (from line 4, above)			· · · · · · · · · · · · · · · · · · ·	1
18Parking Interior Lot Landscaping6,040square feet7,790square feet19Loading Area3,200square feet3,200square feet4,00square feet4,00square feet4,00square feet4,00square feet3,200square feet3,	16			1		1
19Loading Area3,200square feet3,200square feet3,200square feet20LightingSame as Parkingsquare feetSame as Parkingsquare feet1,5873square feet1,5873square feet1,5873square feet9,516square feet22Snow Storage-square feet0,2233square feet9,516square feet21,3282square feet3,400square feet3,4003,400square feet3,400	17					•
20LightingSame as Parkingsquare feetSame as Parkingsquare feet21Private Open Space-square feet15,873square feet22Snow Storage-square feet9,516square feet23Pedestrian Connections-square feet9,516square feet24Other Facilities202,293square feet213,282square feet25TOTAL634,336square feet634,433square feet26TOTAL634,336square feet634,430square feet2728Summary of Building Size Parameters and Calculations29Height per Story25Fet25fet30Maximum Building Height Allowed by ZoningUnlimitedfeet50feet31Maximum Possible Stories-1stories1stories33Maximum Possible Stories20%20%20%20%34Optional Cantilevered Space Ratio - Upper Floors20%20%20%35Maximum Possible Floor Area Assumption (one basement level)-square feet-square feet36Basement Floor Area assumption (one basement level)-square feet-square feet36Basement Floor Area assumption (one basement level)-square feet-square feet37Basement Floor Area Assumption (one basement level) <t< td=""><td>18</td><td></td><td></td><td></td><td></td><td>•</td></t<>	18					•
21Private Open Space.square feet15,873square feet22Snow Storage.square feet.square feet23Pedestrian Connectionssquare feet9,516square feet24Other Facilities202,293square feet634,328square feet634,231square feet25TOTAL634,336gquare feet634,400square feet634,400square feet26Total Site Area634,400square feet634,400square feet634,400square feet28Summary of Building Size Parameters and Calculations25feet25feet29Height per Story25feet25feet30Maximum Building Height Allowed by ZoningUnlimited feet50feet31Maximum Building Height an the Project DevelopmentCategory25feet25feet33Maximum Possible Stories - accounting for attic or sloping roof1stories1stories34Optional Cantilevered Space Ratio - Upper Floors20%20%20%square feet36Basement Floor Area Assumption (one basement level)-square feet-square feet37Basement Floor Area Asturp fund (ne apsech filt finalitations in the district284,400square feet299,850square feet38Largest Building Possible, accounting for any specific FAR Ilimitations in the district284,400square feet299,850square feet<	19	Loading Area		1		1
22Snow Storage-square feet-square feet-square feet23Pedestrian Connections-square feet9,516square feet24Other Facilities202,293square feet213,282square feet25TOTAL634,336square feet634,231square feet26Total Site Area634,400square feet634,400square feet2728Summary of Building Size Parameters and Calculations-5feet2529Height per Story25feet25feet30Maximum Building Height Allowed by ZoningUnlimitedfeet50feet31Maximum Building Height allowed by ZoningUnlimitedfeet50feet33Maximum Building Height in the Project DevelopmentCategory25feet25feet33Maximum Possible Stories - accounting for attic or sloping roof1stories1stories34Optional Cantilevered Space Ratio - Upper Floors20%20%20%20%35Maximum Possible Floor Area a Building above grade284,400square feet299,850square feet36Basement Floor Area a Building noly-square feet299,850square feet37Basement Floor Area a Asiour for any specific FAR limitations in the district284,400square feet299,850square feet38Largest Building Possible (gross	20		Same as Parking	square feet		•
23Pedestria Connections-square feet9,516square feet24Other Facilities202,293square feet213,282square feet25TOTAL634,336square feet634,231square feet26Total Site Area634,000square feet634,300square feet271111111128Summary of Building Size Parameters and Calculations25feet25feet29Height per Story25feet25feet25feet30Maximum Building Height Allowed by ZoningUnlimited feet50feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet25feet <td>21</td> <td>Private Open Space</td> <td>-</td> <td>square feet</td> <td>15,873</td> <td>square feet</td>	21	Private Open Space	-	square feet	15,873	square feet
24Other Facilities202,293square feet213,282square feet25TOTAL634,336square feet634,231square feet26Total Site Area634,400square feet634,400square feet26Total Site Area634,400square feet634,400square feet27 </td <td>22</td> <td>Snow Storage</td> <td>-</td> <td>square feet</td> <td>-</td> <td>square feet</td>	22	Snow Storage	-	square feet	-	square feet
25TOTAL634,336square feet634,231square feet26Total Site Area634,400square feet634,400square feet27	23	Pedestrian Connections	-	square feet	9,516	square feet
26Total Site Area634,40Further634,40Further27	24			-		•
2728Summary of Building Size Parameters and Calculations	25	TOTAL	634,336	square feet	634,231	square feet
28Summary of Building Size Parameters and Calculations29Height per Story25 feet25 feet30Maximum Building Height Allowed by ZoningUnlimitedfeet50 feet31Maximum Building Height in the Project DevelopmentCategory25 feet25 feet25 feet32Maximum Possible Stories1 stories1 stories1 stories1 stories33Maximum Possible Stories - accounting for attic or sloping roof1 stories1 stories1 stories34Optional Cantilevered Space Ratio - Upper Floors20%20%20%20%35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area Assumption (one basement level)-square feetsquare feet39square feet299,850square feet37Basement Floor Area - underground parking only-square feet299,850square feet39square feet299,850square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39,830square feet39,830square feet39,830square feet299,850square feet39,830square feet299,850square feet39,830square feet299,850square feet39,830square feet299,850square feet39,830square feet299,850square feet39,830square feet299,850square feet39,830<	26	Total Site Area	634,400	square feet	634,400	square feet
29Height per Story25 feet25 feet25 feet30Maximum Building Height Allowed by ZoningUnlimited feet50 feet31Maximum Building Height in the Project DevelopmentCategory25 feet25 feet32Maximum Possible Stories1 stories1 stories1 stories33Maximum Possible Stories - accounting for attic or sloping roof1 stories1 stories1 stories34Optional Cantilevered Space Ratio - Upper Floors20%20%20%35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area - underground parking only-square feet-square feet37Basement Floor Area - underground parking only-square feet299,850square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible Floor Area Ratio (FAR does not include underground parking)0.450.4741Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.4741	27					
30Maximum Building Height Allowed by ZoningUnlimited feet50 feet31Maximum Building Height in the Project DevelopmentCategory25 feet25 feet32Maximum Possible Stories1 stories1 stories33Maximum Possible Stories - accounting for attic or sloping roof1 stories1 stories34Optional Cantilevered Space Ratio - Upper Floors20%20%35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area Assumption (one basement level)-square feet-square feet37Basement Floor Area - underground parking only-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible Floor Area antio (FAR does not include underground parking)0.450.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	28	Summary of Building Size Parameters and Calculations				
31Maximum Building Height in the Project DevelopmentCategory25 feet25 feet32Maximum Possible Stories1 stories1 stories1 stories33Maximum Possible Stories - accounting for attic or sloping roof1 stories1 stories1 stories34Optional Cantilevered Space Ratio - Upper Floors20%20%20%35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area Assumption (one basement level)-square feet-square feet37Basement Floor Area - underground parking only-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.470.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	29		25	feet	25	feet
32Maximum Possible StoriesI storiesI storiesI storiesI stories33Maximum Possible Stories - accounting for attic or sloping roofI storiesI storiesI stories34Optional Cantilevered Space Ratio - Upper Floors20%20%20%35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area Assumption (one basement level)-square feet-square feet37Basement Floor Area - underground parking only-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.470.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	30		Unlimited	feet	50	feet
33Maximum Possible Stories - accounting for attic or sloping roof1 stories1 stories34Optional Cantilevered Space Ratio - Upper Floors20%20%35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area Assumption (one basement level)-square feet-square feet-square feet37Basement Floor Area - underground parking only-square feet-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.45-0.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.45-0.47	31	Maximum Building Height in the Project DevelopmentCategory	25	feet	25	feet
34Optional Cantilevered Space Ratio - Upper Floors20%20%35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area Assumption (one basement level)-square feet-square feet37Basement Floor Area - underground parking only-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.470.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	32		1	stories	1	stories
35Maximum Possible Floor Area of Building above grade284,400square feet299,850square feet36Basement Floor Area Assumption (one basement level)-square feet-square feet-square feet37Basement Floor Area - underground parking only-square feet-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.47-41Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	33	Maximum Possible Stories - accounting for attic or sloping roof	1	stories	1	stories
36Basement Floor Area Assumption (one basement level)-square feet-square feet37Basement Floor Area - underground parking only-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible Floor Area Ratio (FAR does not include underground parking)0.450.470.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	34	Optional Cantilevered Space Ratio - Upper Floors	20%		20%	
37Basement Floor Area - underground parking only-square feet-square feet38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.470.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	35	Maximum Possible Floor Area of Building above grade	284,400	square feet	299,850	square feet
38Largest Building Possible (gross floor area above and below grade)284,400square feet299,850square feet39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	36	Basement Floor Area Assumption (one basement level)	-	square feet	-	square feet
39Largest Building Possible, accounting for any specific FAR limitations in the district284,400square feet299,850square feet40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	37	Basement Floor Area - underground parking only	-	square feet	-	square feet
40Maximum Possible Floor Area Ratio (FAR does not include underground parking)0.450.4741Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area0.450.47	38	Largest Building Possible (gross floor area above and below grade)	284,400	square feet	299,850	square feet
41 Maximum Possible Floor Area Ratio (FAR) excluding parking garage floor area 0.45 0.47	39	Largest Building Possible, accounting for any specific FAR limitations in the district	284,400	square feet	299,850	square feet
	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	42					
43 Actual Existing Building Size (approximate): Carr Gottstein Distribution Warehouse	43	Actual Existing Building Size (approximate): Carr Gottstein Distribution Warehouse				
44Planned Floor Area above grade239,000square feet239,000square feet	44	Planned Floor Area above grade	239,000	square feet	239,000	square feet
45 Planned Floor Area below grade - square feet - square feet	45	Planned Floor Area below grade	-	square feet	-	square feet
46 Planned Floor Area below grade - underground parking only - square feet - square feet	46	Planned Floor Area below grade - underground parking only	-	square feet	-	square feet
47 Planned Building Size (gross floor area above and below grade) 239,000 square feet 239,000 square feet	47	Planned Building Size (gross floor area above and below grade)	239,000	square feet	239,000	square feet
48Planned Floor Area Ratio (FAR) (FAR does not include underground parking areas)0.380.38	48	Planned Floor Area Ratio (FAR) (FAR does not include underground parking areas)	0.38		0.38	
49	49					

Dwe Dwe Dwe Dwe Total Bonus Potential: Affordable Housing Adde Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Office Office Office Reta	Ilings, Multifamily or Mixed-use - Efficiency Ilings, Multifamily or Mixed-use - 1 Bedroom Ilings, Multifamily or Mixed-use - 2 Bedroom Ilings, Multifamily or Mixed-use - 3 Bedroom I Dwelling Units Ilings from above that are qualified as Affordable Housing Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 added FAR) Il Hotel Rooms		Square Feet	600 800 1,000 1,400 Square Feet in ea. Affordable Unit 600 700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Dwe Dwe Dwe Dwe Total Bonus Potential: Affordable Housing Adde Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Office Office Office Reta	Illings, Multifamily or Mixed-use - 1 Bedroom Illings, Multifamily or Mixed-use - 2 Bedroom Illings, Multifamily or Mixed-use - 3 Bedroom <i>l Dwelling Units</i> Illings from above that are qualified as Affordable Housing Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added feat for the square feet for housing square feet (up to 0.5 added feat feat for housing square feet for housing square feet for housing square feet for housing square feet feat feat feat feat feat feat fea		Square Feet GFA per hotel room 1,000	600 800 1,000 1,400 Square Feet in ea. Affordable Unit 600 700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	using sq. ft.
Dwe Dwe Dwe Dwe Total Bonus Potential: Affordable Housing Adde Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Office Office Office Reta	Illings, Multifamily or Mixed-use - 1 Bedroom Illings, Multifamily or Mixed-use - 2 Bedroom Illings, Multifamily or Mixed-use - 3 Bedroom <i>l Dwelling Units</i> Illings from above that are qualified as Affordable Housing Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added States of the square feet from housing square feet (up to 0.5 added feat for the square feet for housing square feet (up to 0.5 added feat feat for housing square feet for housing square feet for housing square feet for housing square feet feat feat feat feat feat feat fea	Current Code	hotel room 1,000	800 1,000 1,400 - Square Feet in ea. Affordable Unit 600 700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	using sq. ft.
Dwe Dwe Dwe Total Bonus Potential: Affordable Housing Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Office Office Reta Reta Reta Reta Reta Reta	Illings, Multifamily or Mixed-use - 2 Bedroom Illings, Multifamily or Mixed-use - 3 Bedroom <i>l Dwelling Units</i> Illings from above that are qualified as Affordable Housing Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 added for the formation of the formatio	Current Code	hotel room 1,000	1,000 1,400 - Square Feet in ea. Affordable Unit 600 700 800 1,100 3 sq. ft. per affordable how 2 sq. ft. per housing sq. ft.	using sq. ft.
Dwe Tota. Bonus Potential: Affordable Housing Dwe Affordable Housing Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Office Office Reta Reta Reta Reta	Ilings, Multifamily or Mixed-use - 3 Bedroom <i>l Dwelling Units</i> Ilings from above that are qualified as Affordable Housing Efficiency Bedroom Bedroom Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 added FAR)	Current Code	hotel room 1,000	1,400Square Feet in ea.Affordable Unit6007008001,1003 sq. ft. per affordable housing sq. ft.2 sq. ft. per housing sq. ft.	using sq. ft.
Total Bonus Potential: Affordable Housing Addee Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Offic Heal Rest: Reta Reta Reta Reta Reta Reta Reta Reta	l Dwelling Units llings from above that are qualified as Affordable Housing Efficiency 1 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 additional contents)	Current Code	hotel room 1,000	Square Feet in ea. Affordable Unit 600 700 800 1,100 3 sq. ft. per affordable hot 2 sq. ft. per housing sq. ft.	using sq. ft.
Bonus Potential: Dwe Affordable Housing Dwe Affordable Housing Adde Bonus Potential: Pote Housing Square Feet Pote HOTEL Total COMMERCIAL USES Office Resta Reta Reta Reta	llings from above that are qualified as Affordable Housing Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 ad	Current Code	hotel room 1,000	Square Feet in ea. Affordable Unit 600 700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	using sq. ft.
Bonus Potential: Dwe Affordable Housing Dwe Affordable Housing Adde Bonus Potential: Pote Housing Square Feet Pote HOTEL Total COMMERCIAL USES Office Resta Reta Reta Reta	llings from above that are qualified as Affordable Housing Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 ad	Current Code	hotel room 1,000	Affordable Unit 600 700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Affordable Housing Addee Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Offic Rest Rest Reta Reta Reta	Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 added FAR)	Current Code	hotel room 1,000	600 700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Affordable Housing Addee Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Offic Rest Rest Reta Reta Reta	Efficiency 1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 added FAR)	Current Code	hotel room 1,000	700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Addee Bonus Potential: Housing Square Feet HOTEL COMMERCIAL USES Offic Goffic Rest Reta Reta Reta	1 Bedroom 2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 ad	Current Code	hotel room 1,000	700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Bonus Potential: Pote. Housing Square Feet HOTEL COMMERCIAL USES Offic Offic Heal Resta Reta Reta Reta Reta	2 Bedroom 3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 ad	Current Code	hotel room 1,000	700 800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Bonus Potential: Pote. Housing Square Feet HOTEL COMMERCIAL USES Offic Offic Heal Resta Reta Reta Reta Reta	3 Bedroom TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 ad	Current Code	hotel room 1,000	800 1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Bonus Potential: Pote. Housing Square Feet HOTEL COMMERCIAL USES Offic Offic Heal Resta Reta Reta Reta Reta	TOTAL Affordable Units ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 ad	Current Code	hotel room 1,000	1,100 3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Bonus Potential: Pote. Housing Square Feet HOTEL COMMERCIAL USES Offic Offic Heal Resta Reta Reta Reta Reta	ed building floor area allowed (up to 0.5 added FAR) ntial bonus square feet from housing square feet (up to 0.5 a	Current Code	hotel room 1,000	3 sq. ft. per affordable hou 2 sq. ft. per housing sq. ft.	
Bonus Potential: Pote. Housing Square Feet HOTEL COMMERCIAL USES Offic Offic Heal Resta Reta Reta Reta Reta	ntial bonus square feet from housing square feet (up to 0.5 a	Current Code	hotel room 1,000	2 sq. ft. per housing sq. ft.	
Housing Square Feet HOTEL Tota COMMERCIAL USES Offic Offic Heal Resta Resta Reta Reta		Current Code	hotel room 1,000		
Housing Square Feet HOTEL Tota COMMERCIAL USES Offic Offic Heal Resta Resta Reta Reta		Current Code	hotel room 1,000		
HOTEL Tota COMMERCIAL USES Offic Offic Resta Resta Reta Reta	l Hotel Rooms	Current Code -	hotel room 1,000	I	Proposed Co
COMMERCIAL USES Offic Offic Heal Rest Reta Reta Reta	l Hotel Rooms	Current Code -	hotel room 1,000	I	Proposed Co
COMMERCIAL USES Offic Offic Heal Rest Reta Reta	l Hotel Rooms	Current Code -	hotel room 1,000	I	Proposed Co
COMMERCIAL USES Offic Offic Heal Rest Reta Reta	l Hotel Rooms	-	1,000		
COMMERCIAL USES Offic Offic Heal Rest Reta Reta	l Hotel Rooms	-			
Offic Offic Heal Rest Reta Reta			-		
Offic Offic Heal Rest Reta Reta					
Offic Heal Rest Reta Reta			Square Feet		·
Heal Rest Reta Reta	ce - business, professional and financial		7,140		7,
Rest: Reta Reta	ce - health and medical		-		
Reta Reta	th Club, Fitness		-		
Reta	aurant		-		
Reta	il, grocery		_		
	il, general - general, convenience store, building materials		_		
Reta	il, other - pharmacy, video rental, liquor store, wholesale,		_		
	il, large goods - furniture, home appliance, flooring		_		
	il, large shopping mall		_		
	ufacturing, small				
	ufacturing, large				
	ehouse, small		-		
	ehouse, large		277,260		292,
	essory storage/mechanical area		277,200		292,
			284,400		299,
1014	l Commercial Square Feet		284,400		299,
CTDUCTUDED D-1-	ing, above grade in the building or a separate structure			_	
	mg, above grade in the building or a separate structure				
PARKING Structure	ctured parking below grade or in the basement		-		

vimensions						Propos	ed Code
FLOORS	Number of Floors: Curre	ent 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 Grade	2 1				1	
	Basement Floors (Below Grade)	-	0	-	square feet		-
CROCCER COR AREA			201.100			200.050	-
GROSS FLOOR AREA	Gross Floor Area (based on floor dimensi	/	,	square feet		299,850	1
	Gross Floor Area of proposed uses (from		284,400	square feet		299,850	1
	Gross Floor Area excluding below grade		284,400	square feet		299,850	- ·
	Gross Floor Area excluding all structured		284,400	square feet		299,850	square feet
	Net Floor Area (useable or leasable) exclu	iding parking	241,740	square feet			
	Floor Area Efficiency		85%				
DUIL DING HEIGHT	II. is the of December of Decilities (the set to a fit	· · · · · · · · · · · · · · · · · · ·	25	6		25	-
BUILDING HEIGHT	Height of Proposed Building (based on fle	I-1		feet		25	feet
	Allowable Current code		Unlimited				
	Height Proposed Code	RMU	60	feet			
	I I			I			
LOT COVERAGE	Gross Building Footprint		284,400	square feet			
LOT COVERIGE	Minimum Building Footprint Requirement	nt	1,000	square feet			
	Gross Footprint as Percent of Site Area	n	44.8%	square reer			
	•	I-1	Unrestricted				
	Maximum Allowed Lot Coverage	RMU	Unrestricted				
				4			
BUILDING LOCATION	Building Location Relative to Per	rimeter Lot Lines	Current Code	Proposed Code	1		
	Near Front Lot Line, not set back behind	vehicle area?	No	No	This lot line abuts a str	eet and has the primary fro	ont setback
	Length of Fa	cade near Front Lot Line	0	0	feet		
	Near Side Lot Line, not set back behind v	,	No	Yes	This lot line is located	clockwise from the "Front	Lot Line"
	Length of F	açade near Side Lot Line	0	548	feet		
	Near Other Side Lot Line, not set back be		No	No	This is located counter	-clockwise from the "Front	Lot Line"
	Length of Façade	near Other Side Lot Line	0	0	feet		
	Near Rear Lot Line, not set back behind v	vehicle area?	Yes	Yes	This lot line is located	opposite from the "Front L	ot Line"
	Length of F	açade near Rear Lot Line	533	548	feet		
		5		•	-		
FLOOR AREA RATIO	Current Code	I-1					
	Maximum FAR Allowed	•	Unrestricted	Maximum Floor Area	a Allowed:	NA	sq. ft.
(FAR)			0.45	Proposed Floor Area		284,400	sq. ft.
(FAR)	Proposed FAR					-	
(FAR)	Proposed FAR Proposed Code	RMU					
(FAR)	-	RMU	1.00	Maximum Floor Area	a By right:	634,400	sq. ft.
(FAR)	Proposed Code	-		Maximum Floor Area Maximum Floor Area	, 0	634,400 1,268,800	
(FAR)	Proposed Code Maximum FAR By right	ses	2.00		a with Bonuses:		sq. ft.

Title 21⁴² Conomic Impact Analysis Model Municipality of Anchorage June 2, 2008

Two, corner lot	erty?						
3 Types 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			None	-	-	feet
7 Not Applicable	Not Applicable			None	-	-	feet
8							
9 Lot Dimensions in Feet	Front lot line	1,220	feet	This lot line abuts a s	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"	
1	Other side lot line	520	feet	This is located counter	er-clockwise from the	"Front Lot Line"	
2	Lot line opposite front line (rear)	1,220	feet	This lot line is located	l opposite from the "I	Front Lot Line"	
3	Other		feet	This is an additional l	ot line for testing irre	gular shaped lots.	
4							
5 Estimated land area		634,400	square feet				
6 (accept the calculation or enter exact)		14.56	acres				
7							
8 Adjacent and Abutting Properties			Z	Coning			
9			Current Code	Proposed Code	Land Use	District	
0	Front lot line	Adjacent	I-1	RMU	Non-Residential	Non-Residential	
1	Side lot line	Adjacent	I-1	RMU	Non-Residential	Non-Residential	
2	Other side lot line	Abutting	I-1	RMU	Non-Residential	Non-Residential	
3	Lot line opposite front line (rear)	Abutting	I-1	RMU	Non-Residential	Non-Residential	

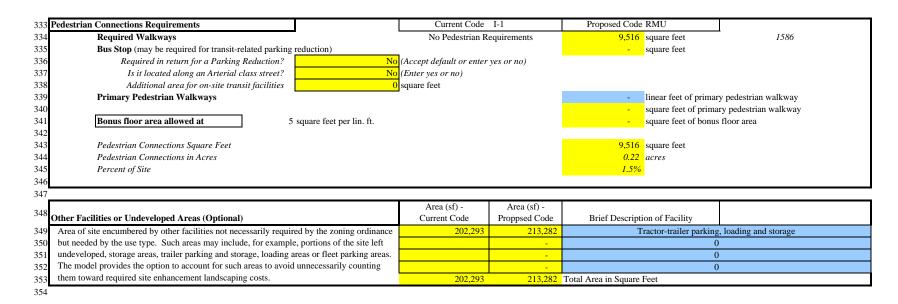
6 Curre	ent Title 21 I-1	Light Industrial				Total Spaces	
	Dwellings, Multifamily or Mixed-use - Efficiency		1.40	spaces per dwelling un	it	-	
	Dwellings, Multifamily or Mixed-use - 1 Bedroor	n	1.68	spaces per dwelling un	it		
	Dwellings, Multifamily or Mixed-use - 2 Bedroor	n	2.00	spaces per dwelling un	it	-	
	Dwellings, Multifamily or Mixed-use - 3 Bedroor	n	2.80	spaces per dwelling un	it		
	Hotel Visitor Accommodations		1.00	space per room		-	
	Office - business, professional and financial		3.33	spaces per 1,000 gross	square feet	23.8	
	Office - health and medical		4.00	spaces per 1,000 gross	square feet	-	
	Health Club, Fitness		3.33	spaces per 1,000 gross	square feet	-	
	Restaurant		13.33	spaces per 1,000 gross	square feet	-	
	Retail, grocery		5.00	spaces per 1,000 gross	square feet	-	
	Retail, general - general, convenience store, build	ing materials	3.33	spaces per 1,000 gross	square feet	-	
	Retail, other - pharmacy, video rental, liquor store	, wholesale, business service, vehicle parts stores	3.33	spaces per 1,000 gross	square feet	-	
	Retail, large goods - furniture, home appliance, flo	ooring	3.33	spaces per 1,000 gross	square feet	-	
	Retail, large shopping mall	Č (4.00	spaces per 1,000 gross	square feet		
	Manufacturing, small		2.50	spaces per 1,000 gross	square feet	-	
	Manufacturing, large		2.50	spaces per 1,000 gross	square feet		
	Warehouse, small		1.00	space per 1,000 gross s	quare feet	-	
	Warehouse, large		1.00	space per 1,000 gross s	quare feet	277.3	
	Accessory storage/mechanical area		1.00	space per 1,000 gross s	quare feet		
	Total parking required					302	spaces
	Parking space distribution					Gross Land A	rea per Space
	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	square feet		L			
		77 acres					
	Percent of Gross Site Area	9%					

Parking Requirements and Land Utilization	required per			10% Reduction in				
Proposed Title 21	1,000 GSF			parking				
	(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 Parkin
part of the Parking Reductions.	per hotel	vicinity Residential	Residential	RMU or R-4A	Transit Service	Shared Parking	Cash-out	Spaces Requir
	room	No	No	Yes	No	No	No	(with Reduction
Dwellings, Multifamily Efficiency	1.00	100%	100%	90%	100%	100%	100%	
Dwellings, Multifamily 1 Bedroom	1.20	100%	100%	90%	100%	100%	100%	
Dwellings, Multifamily 2 Bedroom	1.60	100%	100%	90%	100%	100%	100%	
Dwellings, Multifamily 3 Bedroom	2.10	100%	100%	90%	100%	100%	100%	
Hotel	0.90	100%	100%	90%	100%	100%	100%	
Office, business, professional and financial	2.86	100%	100%	90%	100%	100%	100%	19
Office, health and medical	4.00	100%	100%	90%	100%	100%	100%	
Health Club, Fitness	4.44	100%	100%	90%	100%	100%	100%	
Restaurant	10.00	100%	100%	90%	100%	100%	100%	
Retail, grocery	4.00	100%	100%	90%	100%	100%	100%	
Retail, general	3.33	100%	100%	90%	100%	100%	100%	
Retail, other	2.50	100%	100%	90%	100%	100%	100%	
Retail, large goods	1.25	100%	100%	90%	100%	100%	100%	
Retail, large shopping mall	3.33	100%	100%	90%	100%	100%	100%	
Manufacturing, small	1.00	100%	100%	90%	100%	100%	100%	
Manufacturing, large	0.67	100%	100%	90%	100%	100%	100%	
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%	
Total parking required	0.80	100%	100%	90%	100%	100%	100%	
rotai parking required								
Parking space distribution							Gross Land A	rea per Space
Surface parking					195	125%	400	square feet
Within building		Number of levels:	1	1	195	0%	-	square feet
Within building, below ground		Number of levels:	1		-	0%		square feet
Above grade structure		Number of levels:	1		-	0%		square feet
Below grade structure		Number of levels:	1		-	0%		square feet
Off-site		inumber of levels.	1	J	-	0%		square feet
TOTAL					195	125%	400	square feet
Total Land Area Requirement	77,900	square feet			195	12370	400	square reet
rotar Land Area Requirement	1.79	acres						
Percent of Gross Site Area	12.3%							
Ronus Potential: Relow Ground Parking								
Bonus Potential: Below Ground Parking						spaces		
Bonus Potential: Below Ground Parking Number of Below Ground Spaces Square feet of below ground parking						spaces square feet		

249

50 Minimum Setback Requirements	1		Current Code	I_1	Proposed Code	RMI		
*	1		Current Code	1-1	FTOPOSeu Code	NNU		
51 Types of Streets along Boundaries				C	~	c .		
52 Arterial Street	Front lot line			feet		feet		
53 Local Street	Side lot line			feet		feet		
54 Not Applicable	Other side lot			feet		feet		
55 Not Applicable	Lot line oppo	site front line (rear)	5	feet	5	feet		
56								
57 Site Perimeter Utility Easements			Current Code	I-1	Proposed Code	RMU		
58 Linear utility easements along perimeter of site.	Front lot line		25	feet	25	feet		
59	Side lot line		0	feet	0	feet		
50	Other side lot	line	10	feet	10	feet		
1	Lot line oppo	site front line (rear)	0	feet	0	feet		
2		. /						
3 Minimum Perimeter Landscaping Setbacks from	n Adiacent		Current Code	I-1		Proposed Code	RMU	
Uses				Minimum				
				Perimeter			Minimum Perimeter	Landscaping
4				Landscaping		Site Perimeter	Landscaping Width	
		Adjacent Uses	Adjacent Zoning	Width (feet)	Adjacent Zoning	Landscaping Level	(feet)	Easement
55 Front lot line		Arterial Street	I-1	8	RMU	None	0	Eusement
66 Side lot line		Local Street	I-1 I-1	8 0	RMU	None	0	
7 Other side lot line		Non-Residential	I-1 I-1	0	RMU	None	0	
		Non-Residential	I-1 I-1	0	RMU	None	0	
58 Lot line opposite front line (rear)		Non-Residential	1-1	0	KIVIU	None	0	
	1	Current Code	T 1		Proposed Code	DMU		
70 Minimum Parking Lot Perimeter Landscaping Setbacks		Current Code	1-1		Proposed Code Parking Lot	Parking	Parking	Landscapin
	Adjacent	Perimeter Landscaping	Perimeter Landscaping		Perimeter	0	Landscaping Length	
71	Zoning	Width (feet)	Length (feet)		Landscaping Level	(feet)	(feet)	Easemer
The start	U	、 <i>,</i>	8	Adjacent Zoning		. ,	. ,	Easemen
72 Front lot line	I-1	8	0	RMU	L2	8	0	
3 Side lot line	I-1	8	348	RMU	L2	8	279	
4 Other side lot line	I-1	8	0	RMU	L2	8	0	
75 Lot line opposite front line (rear)	I-1	8	348	RMU	L2	8	279	
77 Combined Minimum Landscaping and Setback			Current Code		Proposed Code	RMU		
78 Requirements from Lot Lines			Landscaping	Building Setback	Landscaping	with easements	Building Setback	
9	Front lot line		8	25	0	0	25	feet
			8	5	8	8	0	feet
80 Greater of minimum zoning requirements or	Side lot line				and the second		10	feet
0 1	Side lot line Other side lot	line	0	10	0	0	10	
31 landscaping requirements.	Other side lot	line site front line (rear)	0 8	10 5	0 8	0 8	5	feet
81 landscaping requirements. 32	Other side lot							
 1 landscaping requirements. 32 33 	Other side lot Lot line oppo		8	5	8	8		
 1 landscaping requirements. 32 33 34 Setback and Landscaping Site Area Requiremen 	Other side lot Lot line oppo		8 Current Code	5 I-1	8 Proposed Code	8 RMU		
 1 landscaping requirements. 32 33 34 Setback and Landscaping Site Area Requiremen 35 	Other side lot Lot line oppo ts Front lot line		8 Current Code 9,760	5 I-1 square feet	8 Proposed Code 0	8 RMU square feet		
 1 landscaping requirements. 32 33 34 Setback and Landscaping Site Area Requiremen 35 36 	Other side lot Lot line oppo ts Front lot line Side lot line	site front line (rear)	8 Current Code 9,760 2,397	5 I-1 square feet square feet	8 Proposed Code 0 1,849	8 RMU square feet square feet		
 1 landscaping requirements. 32 33 34 Setback and Landscaping Site Area Requiremen 35 36 37 	Other side lot Lot line oppo ts Front lot line Side lot line Other side lot	site front line (rear)	8 Current Code 9,760 2,397 0	5 I-1 square feet square feet square feet	8 Proposed Code 0 1,849 0	8 RMU square feet square feet square feet		
 1 landscaping requirements. 32 33 34 Setback and Landscaping Site Area Requiremen 35 36 	Other side lot Lot line oppo ts Front lot line Side lot line Other side lot	site front line (rear)	8 Current Code 9,760 2,397 0 5,447	5 I-1 square feet square feet	8 Proposed Code 0 1,849 0 4,971	8 RMU square feet square feet		

201 Dem	king Interior Lot Landscaping Requirements		Current Code I-1	Proposed Code RMU	
291 Par 292	Number of surface parking spaces		302 spaces	1	
292 293	Surface parking land area		120,800 square feet	195 spaces 77,900 square feet	
293 294	Percent of parking area for landscaping		5%	10%	
294 295	Required Landscaping Area (in addition to surface parking area)		6,040 square feet	7,790 square feet	
293 296	Required Landscaping Area (in addition to surface parking area)		0,040 square reer	7,790 square reet	
	ding Area Requirements		Current Code I-1	Proposed Code RMU	
297 L0a 298	Berth Type		A	A	
298 299	Number of Berths Required		A	A	
300	Land Area per Berth		800 square feet	800 square feet	
301	Total Loading Area Land Area Requirement		3,200 square feet	3,200 square feet	
302	Total Loading Area Land Area Requirement		3,200 square reet	5,200 square reet	
	hting Requirements		Current Code I-1	Proposed Code RMU	
304	Surface parking land area		120,800 square feet	77,900 square feet	
305	Sarrace parking land alou		120,000 square feet		L
306					
307					
308					
	ate Open Space Requirements		Current Code I-1	Proposed Code RMU	
310	Required for Residential Dwellings		- square feet	- square feet	
311	Required for Non-residential Uses		- square feet	14,993 square feet	
312	Required in return for Parking Reductions		square feet	880 square feet	
313	Total Required Private Open Space		- square feet	15,873 square 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.	
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. of exce	ess private ope	n space	- sq. ft. of added floor	area
322					
323					
324 Sno	w Storage Area Requirement		Current Code I-1	Proposed Code RMU	
325	20% of multi-family surface parking requirements		No Requirement	- square feet	
326	less			less	
327	25% of private open space provided on the land			- square feet	
328	Total Snow Storage Requirement			- square feet	
329				- acres	
330	Percent of Site			0.0%	
331					
332					



355 Sumi	nary Site Area Requirements	Current Code	I-1	Proposed Code	RMU	
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	<mark>68.1%</mark>		<mark>66.4%</mark>		
379	Total Site Area	100.0%		100.0%		
380						

201 8	() - + P	-			F 1	Decession 1 Co. 1 D	MIT
	mary Cost Requirements			Current Code	1-1	Proposed Code R	
	ng Construction	¢0.000		#2 11C 000		#1.550.000	Pct. of Current
	urface parking		per space	\$2,416,000		\$1,558,000	64%
	/ithin building, above ground		per space	\$0 \$0		\$0	
	/ithin building, below ground		per space	\$0 \$0		\$0	
	bove grade structure		per space	\$0 \$0		\$0	
	elow grade structure		per space	\$0 \$0		\$0	
	off-site	\$0	per space	\$0		\$0	6.407
389 T 390	otal Parking Construction			\$2,416,000		\$1,558,000	64%
91 Setba	cks, Easements and Perimeter Landscaping						
392	Current Code	\$7.85	per square foot	\$138,100			
393	Proposed Code - perimeter landsc.	\$11.32	per square foot			\$50,600	
394	Proposed Code - easement landsc.	\$2.00	per square foot			\$4,700	
395	Proposed Code - total					\$55,300	40%
96							
97 Parki	ng Lot Interior Landscaping						
98	Current Code	\$7.85	per square foot	\$47,400			
99	Proposed Code	\$11.32	per square foot			\$88,200	186%
00							
01 Site E	Enhancement Landscaping						
02	Current Code	\$1.20	per square foot	\$0			
-03	Proposed Code	\$2.00	per square foot			\$300	
04							
05 Loadi	ing Area	\$20.00	per square foot	\$64,000		\$64,000	100%
06							
07 Light		\$0.08	per square foot	\$10,000			
08	Proposed Code	\$0.10	per square foot			\$7,700	77%
-09							
10 Priva	te Open Space						
11	Current Code		per square foot	\$0			
12	Proposed Code	\$ 11.32	per square foot			\$179,700	
13							
14 Snow	Storage	\$2.00		\$0		\$0	
415							
	strian Connections	\$11.32	per square foot	\$0		\$107,700	
417							
	T OF SITE DEVELOPMENT (Including	structured parl	king)	\$2,675,500		\$2,060,900	77%
419							
	T OF BUILDING CONSTRUCTION			\$31,923,000		\$33,473,000	105%
421							
422 TOT	AL COST OF DEVELOPMENT			\$34,598,500		\$35,533,900	103%