Applicable Urban Design Priorities Project Should Achieve

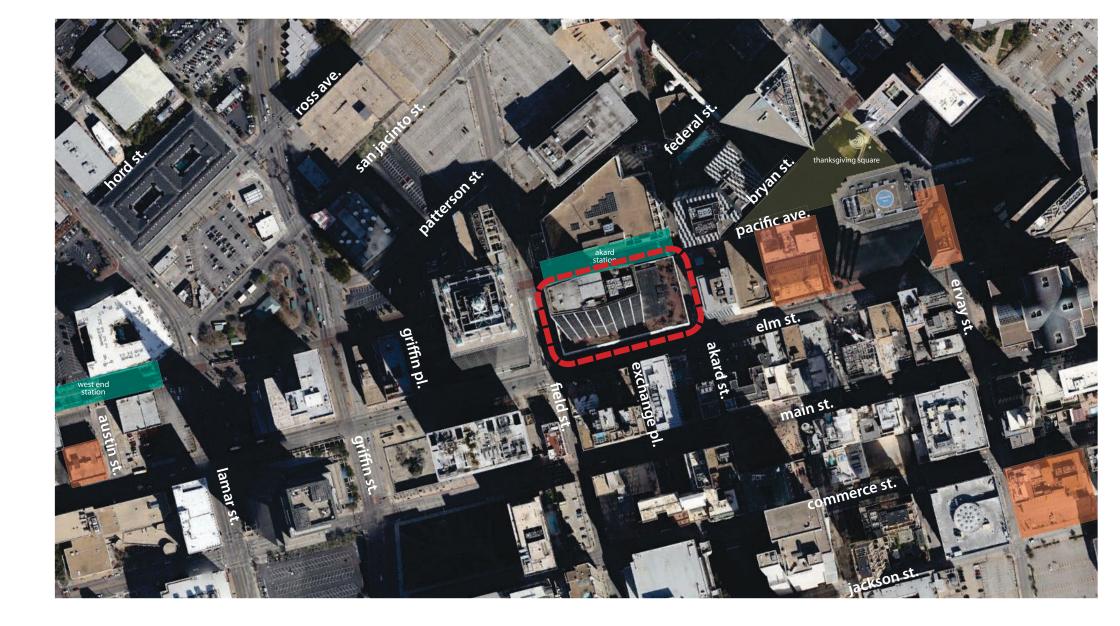
- [1] The design and patterning of the sidewalk should be sensitive to surrounding context and compatible with recent improvements on Elm While many downtown sidewalks are utilized as opportunities to reinforce individual project identities, sensitivity should be made to negotiate individuality with the overall context of the project and street. This can be done through continuation of adjacent sidewalk zones and themes while still creating identity through subtle material changes and color variations.
- [2] Drive entrances and service areas should not interrupt pedestrian throughway and should incorporate consistent patterning and materiality with the sidewalk Drives should be elevated to the sidewalk level rather than the sidewalk lowering to street level. This helps to minimize the interruption to the pedestrian sidewalk.
- [3] Explore potential for grand stair to further extend around the corner at Akard and Elm to better engage and increase presence on Elm Increasing the presence of the proposed stair around elm street helps to open up the space as a public amenity for both sides of the block. This also helps the stair to appear as a greater public gesture and encourages engagement by pedestrians.



Downtown Dallas 360 Chapter 3, Chapter 4

Forward Dallas!
Section 5 [urban design element]

TIF Urban Design Guidelines
Part III, Part IV [City Center]



Context Description

The site is located on Elm street with direct adjacency to the Akard DART Station. The development proposal involves converting the vacant office tower at 1401 Elm into 512 residential units with ground floor retail along street level.

Key considerations include the introduction of retail with direct adjacency to the Akard DART stop and increasing access to the building along Elm. The project also proposes a grand public staircase at the corner of Elm and Akard. This would provide pedestrian linkage to a proposed second level along Elm. The the addition of a second public level, ground floor retail along Elm would also remain intact.

1401 Elm

Neighborhood: Downtown

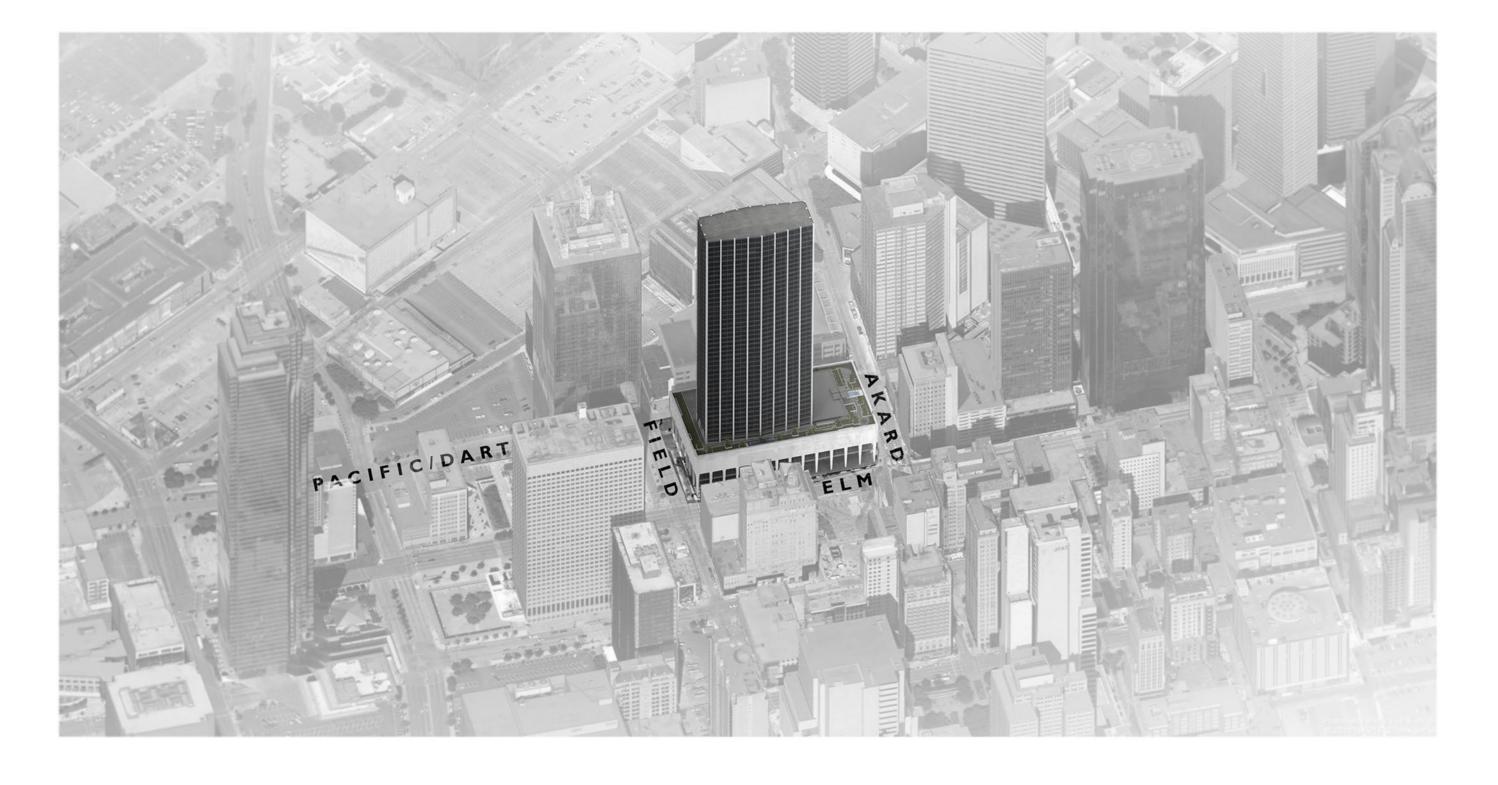
Program: Retail / Residential [512 Units]







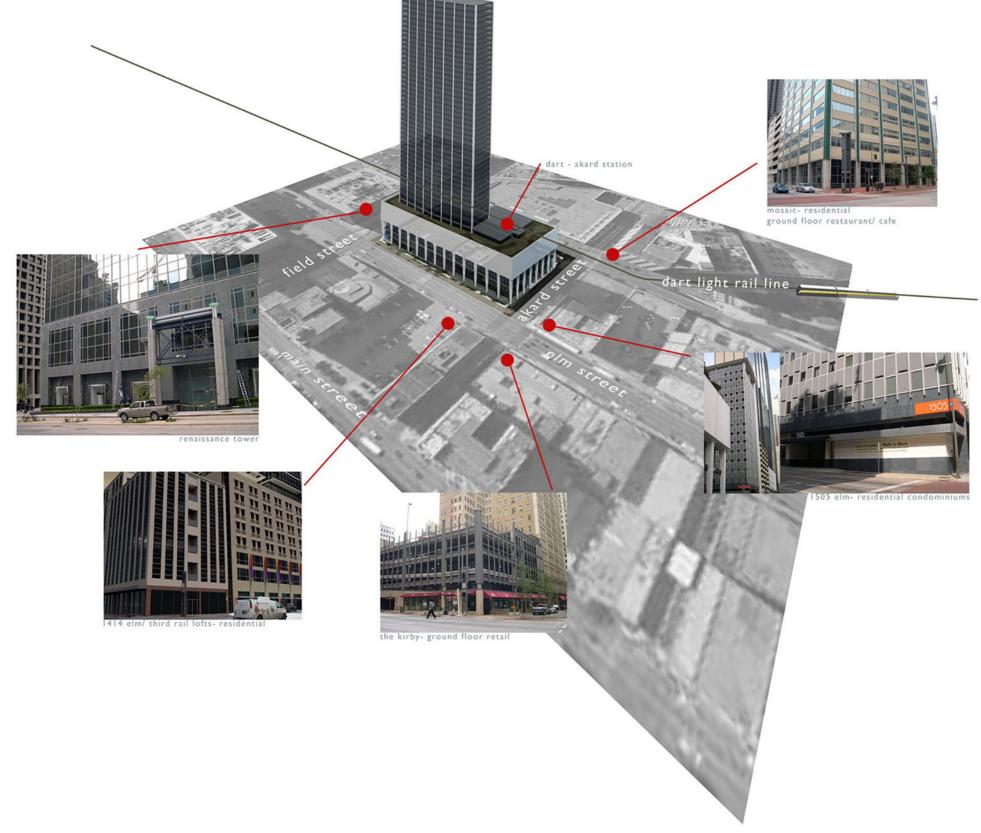
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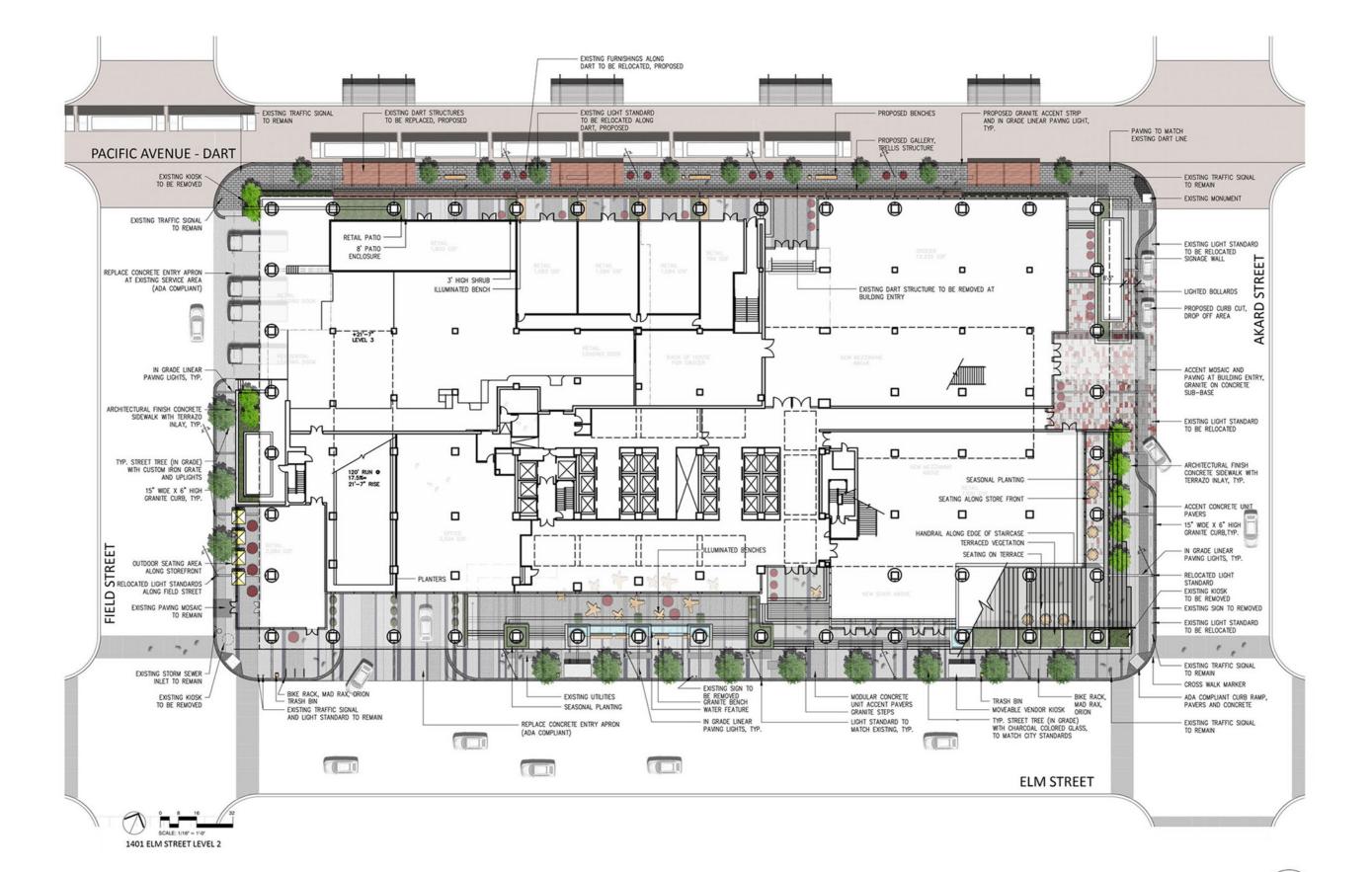














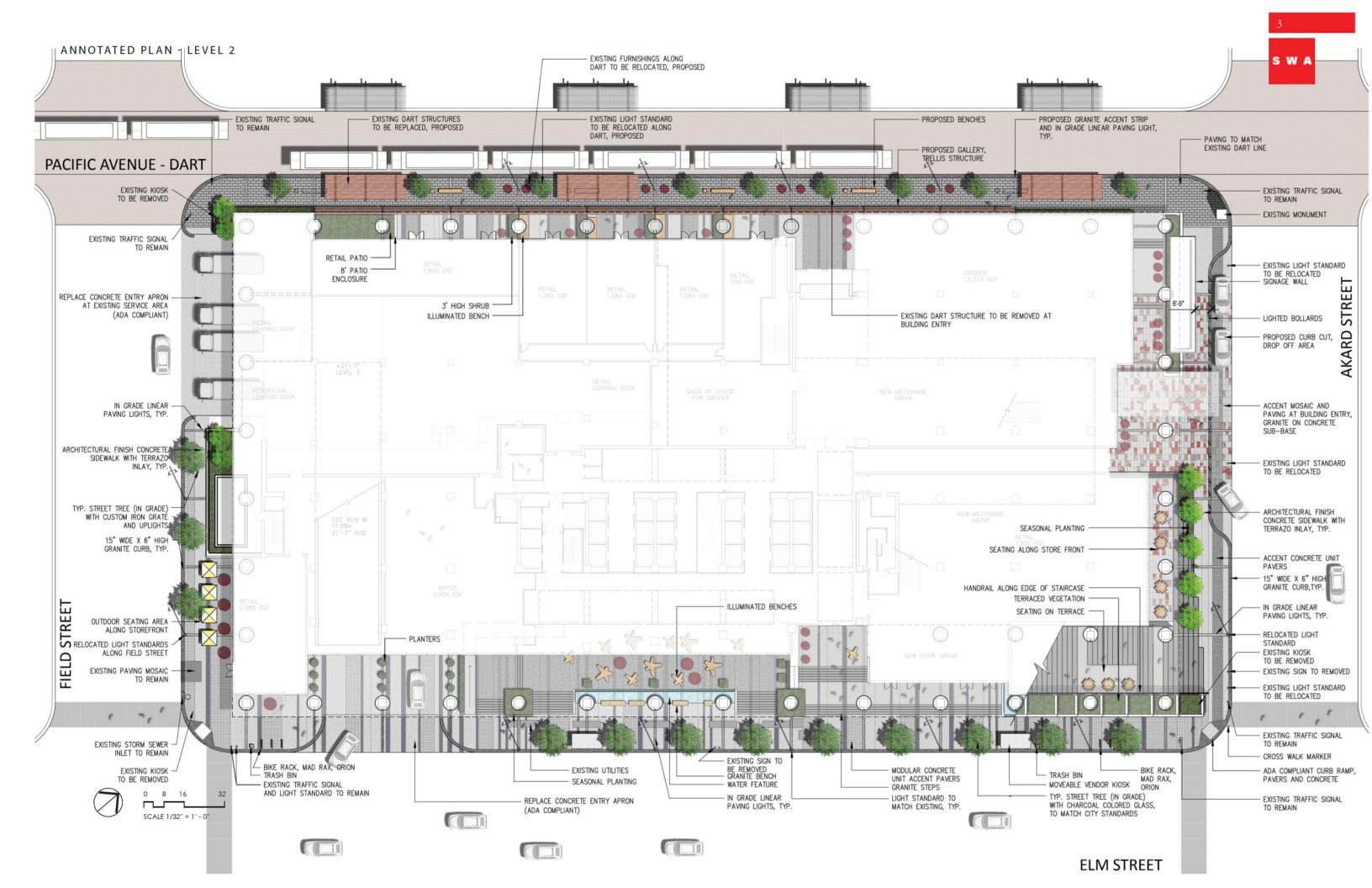




09.26.13











FURNITURE

- BENCHES
- OUTDOOR DINING



LIGHTING

- LIGHT STANDARDS TARGETTI POULSEN
- IN GRADE PAVING LIGHTS



TRASH BINS - LANDSCAPE FORMS - METRO COLLECT

BOLLARDS - LANDSCAPE FORMS - METRO

BIKE RACKS - MAD RAX - ORION



PAVING

- CONCRETE WITH TERRAZO INLAY
- CONCRETE UNIT PAVERS (ACCENT)
- GRANITE BANDING (ACCENT)



VENDOR KIOSKS GALLERY TRELLIS SIGNAGE ACCENT WALLS

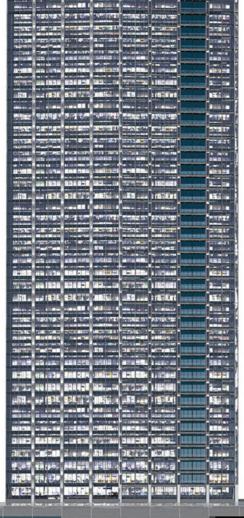






PLANTING

- STREET TREE (BALD CYPRESS, SHADE MASTER)
- SHRUBS & SEASONAL PLANTINGS















BUILDING











SOUTHWEST AXONOMETRIC

SOUTH ELEVATION





PARKING

RESIDENTIAL OFFICE RETAIL AMENITY OBSERVATION LOBBY DINING BLDG. OPS.

09.26.13

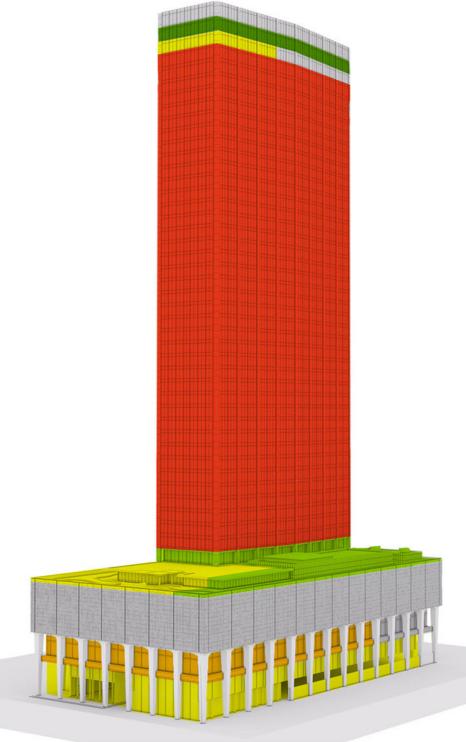
OFFICE RETAIL AMENITY LOBBY

48

45 44 43

LI

RESIDENTIAL OBSERVATION DINING BLDG. OPS. PARKING



NORTHEAST AXONOMETRIC

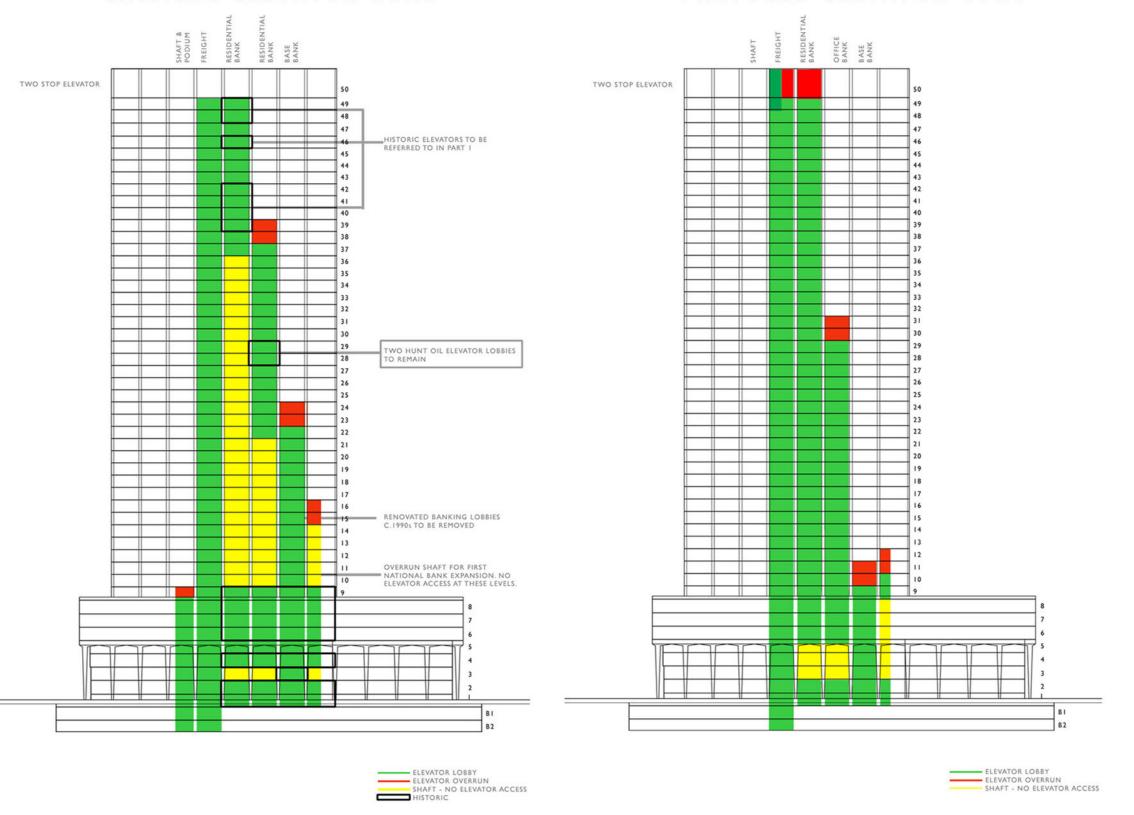
BDRC

NORTH ELEVATION

09.26.13

EXISTING ELEVATOR RUNS

PROPOSED ELEVATOR RUNS



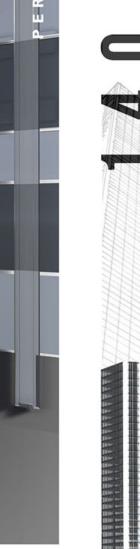




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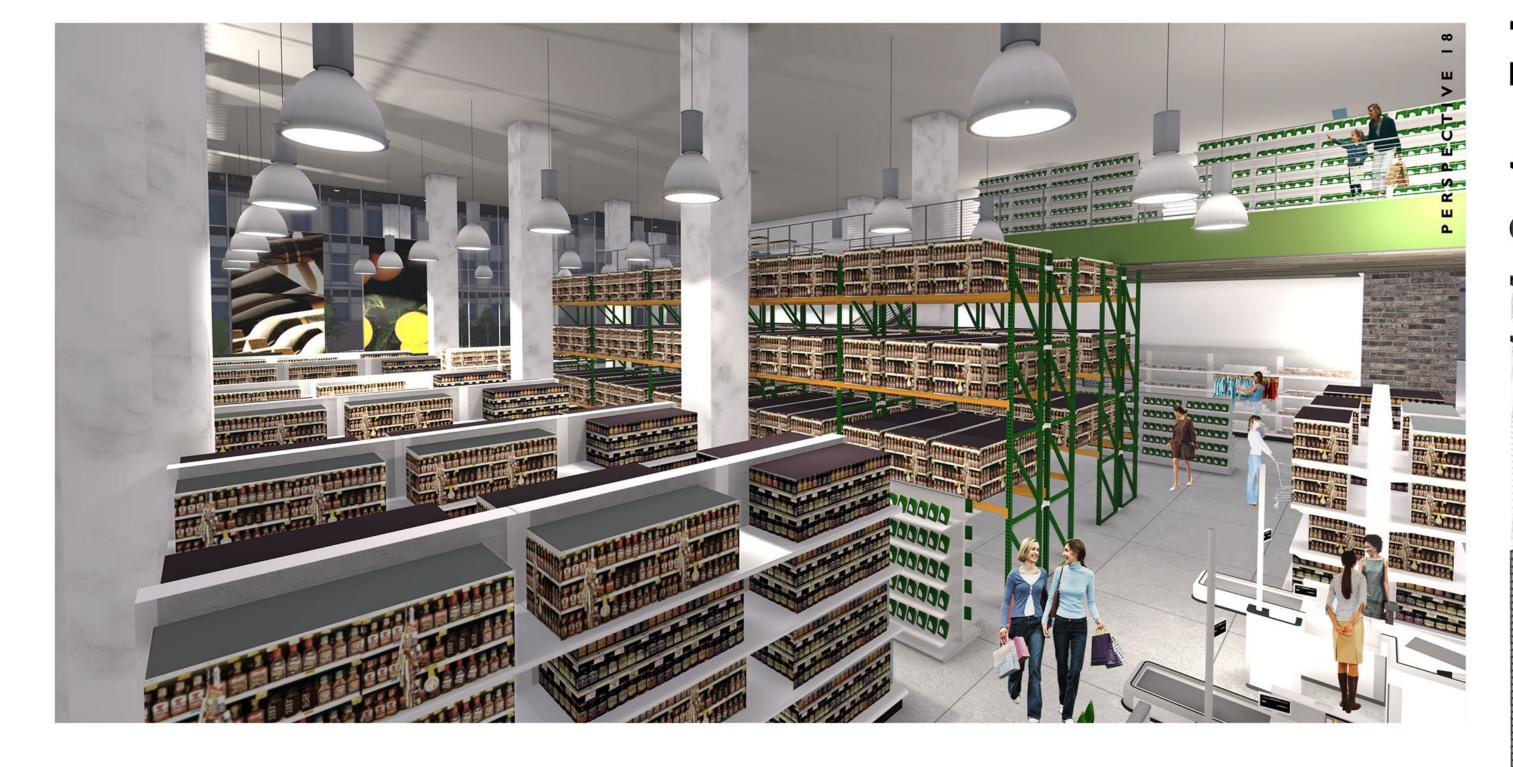
















(c) merriman associates architects, inc. 2013

- COMPOSITE MESH PANELS

- EXTENTION OF SECOND FLOOR SLAB

- NEW ALUMINUM STORFRONT SYSTEM















I BR 2 BR

RESIDENTIAL

OFFICE RETAIL AMENITY OBSERVATION LOBBY DINING BLDG. OPS.

PARKING



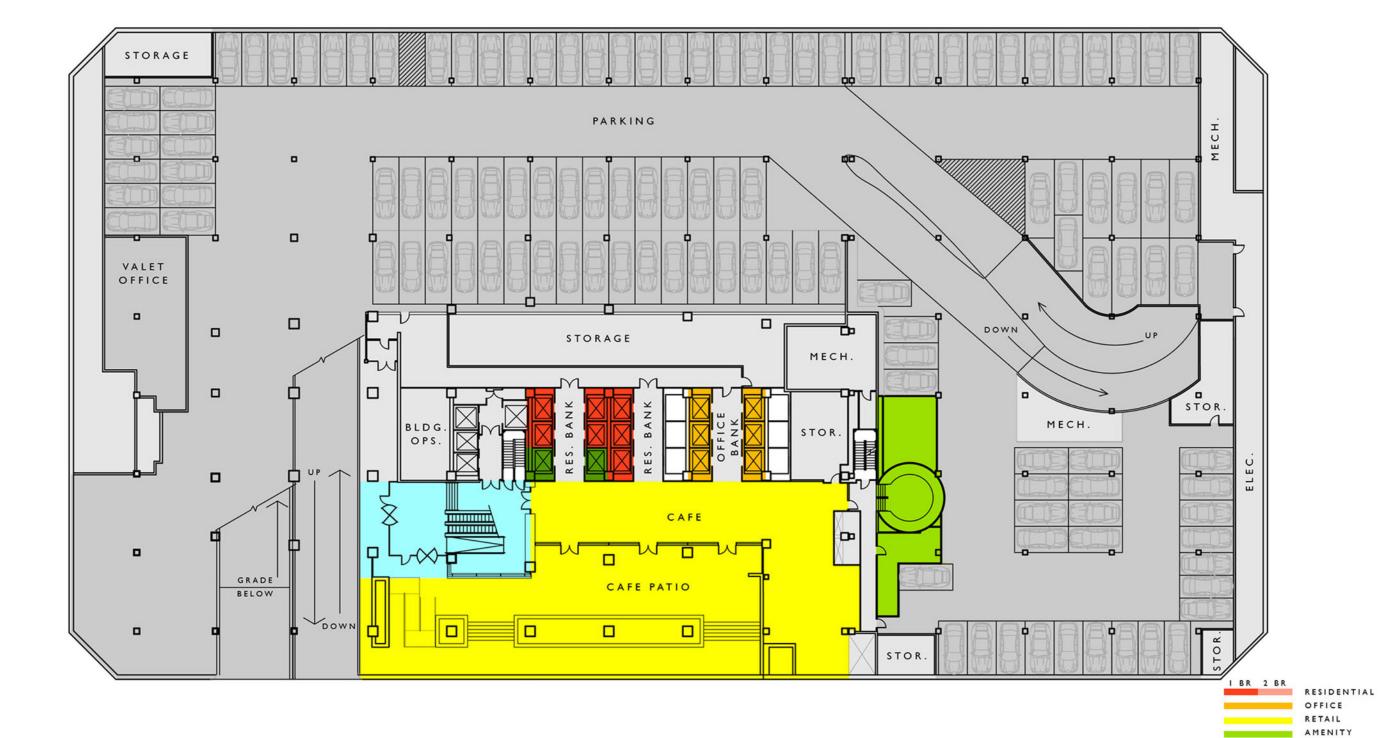






PARKING

RESIDENTIAL OFFICE RETAIL AMENITY OBSERVATION LOBBY DINING BLDG. OPS.











OBSERVATION LOBBY DINING BLDG. OPS.

PARKING





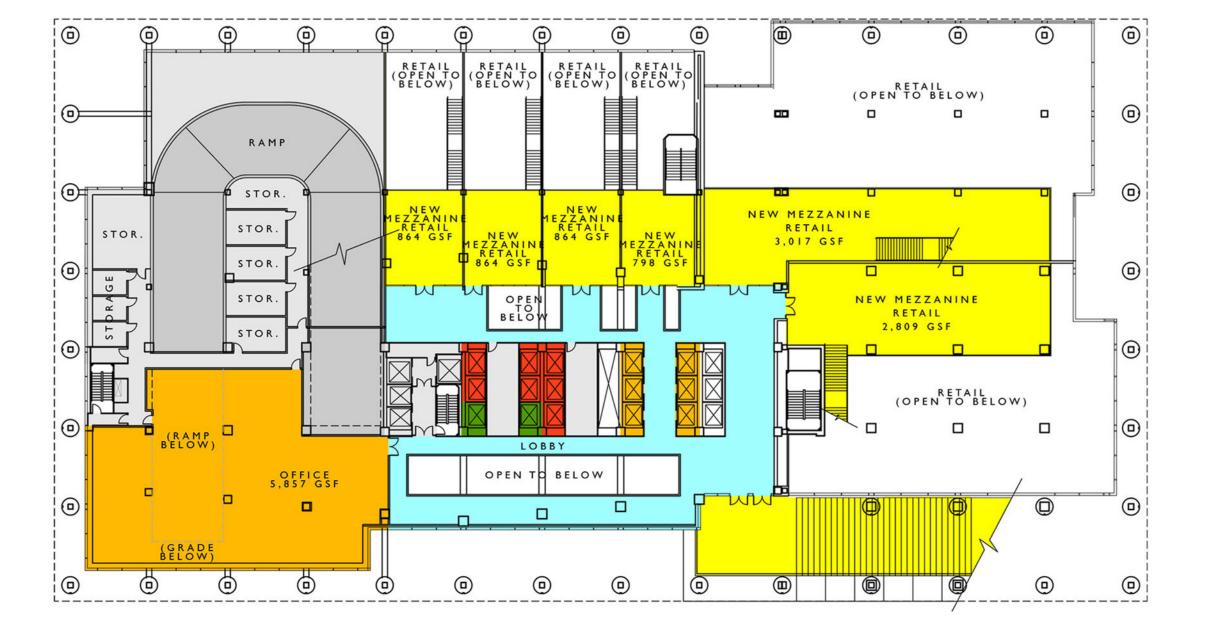


I BR 2 BR

RESIDENTIAL OFFICE RETAIL AMENITY OBSERVATION LOBBY DINING



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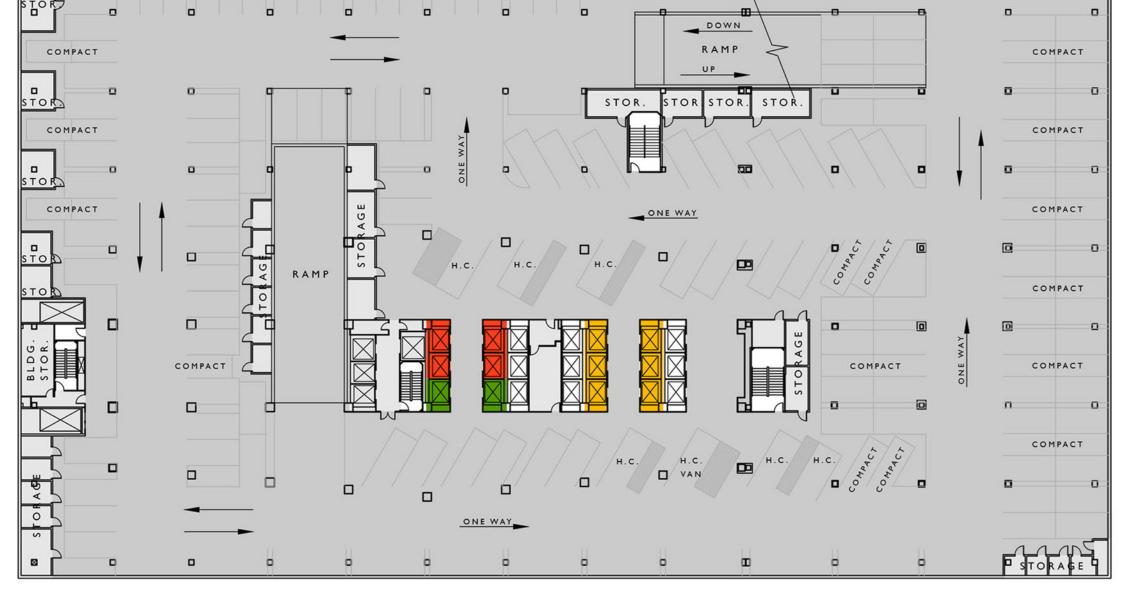














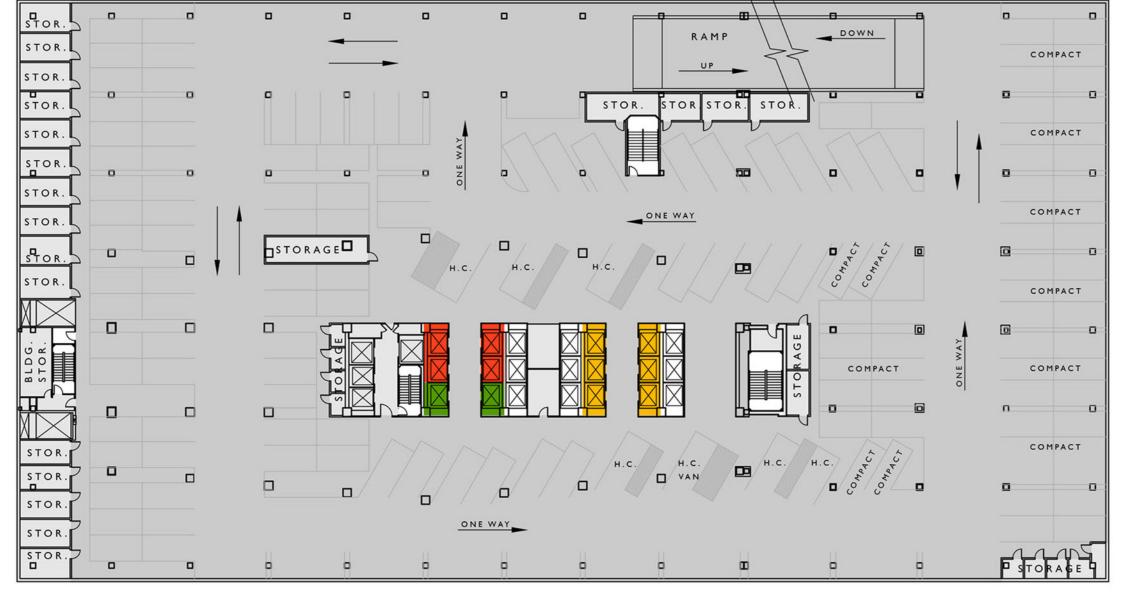














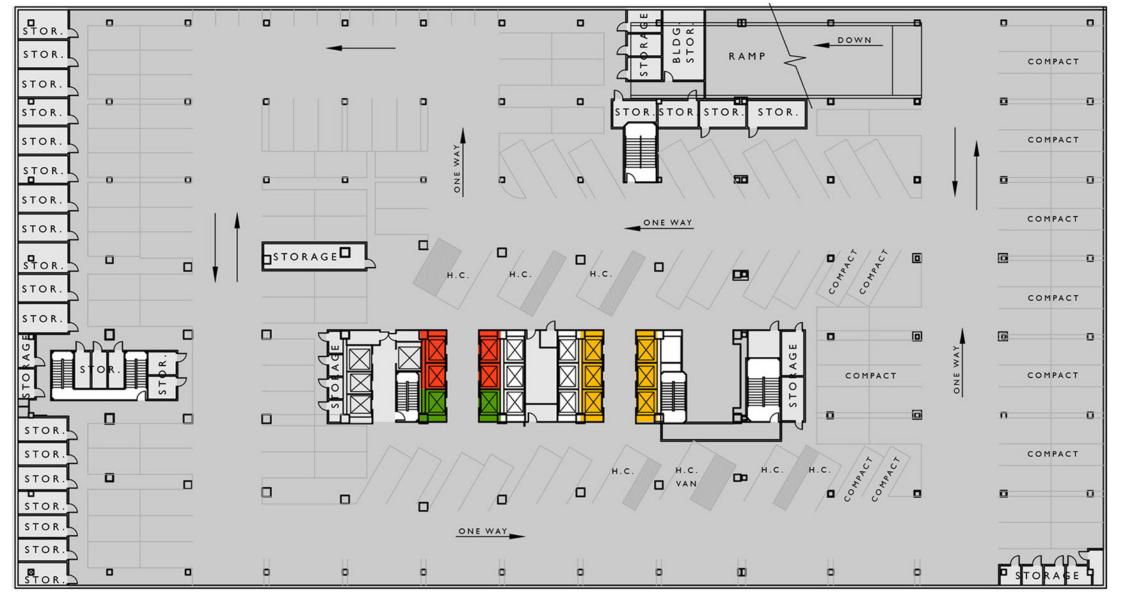










































42



AKARD STREET

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FURNITURE





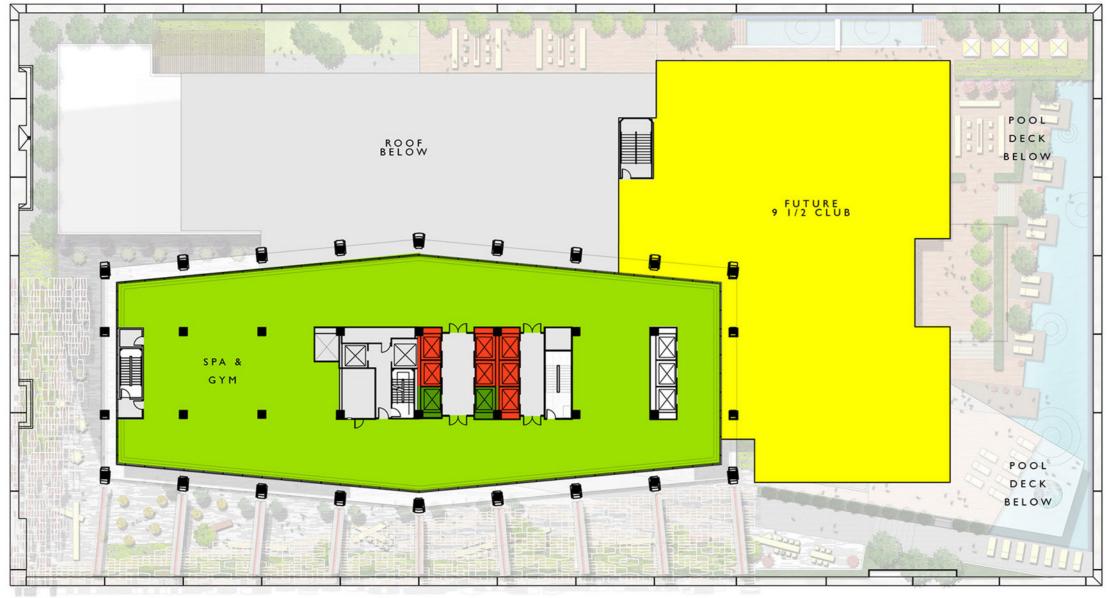
SHADE STRUCTURES







POOL & LOUNGE















BDRC 4SITE

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1401 Elm Building Summary- DRAFT September 23, 2013 maa # 2013115

BDRC Concept- Parking reduced for a partial valet and self-park concept

New Parking Counts Per Gross S.F.						12	142	154	155											T										T								T								747	475			
New Parking & Ramp Gross S.F.				2,503	7,132	16,569	63 983	63.100	62,206																																					0,0000	232,062			
Sub-Level Parking Counts Per Gross S.F.	133	961	121			T														T																										0.17	450			
Sub- Level Parking Gross S.F.	66.452	70,436	61,120																	T				T														T					T			000	198,008			
Unit Type 2/2												5	2	4 4	4	4	4	4	4	4 4	4	4	4 .	+ 4	4	4	4	4 4	4 4	4	4	4	4 4	4	4	4	4	4 4	4	4	4	9	٥			-	158			
Unit Type 1/1												7	7	0 0	0	2	0_	9	0 9	2 9	0	2	2	2 2	2 0	0	0	0 9	2 9	2 2	0	0	2 2	2 2	0	9	0 9	2 2	2 2	0	0					71.0	354			
# Res. Units												12	12	4 4	4	4	4	4	4 :	4 4	4	4	4	<u> </u>	4	4	14	4 2	4 4	4	4	4	4 4	4	4	4	4 :	4 4	4	14	14	9	٥			-	512			
Rentable Res. Balcony S.F.																																																		
Rentable Res. S.F.												12,260	12,260	13,048	13.048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,040	13.048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	13,048	12,987	17,98/				494,126		494,126	
Exterior Skin S.F.											487	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	482	487	482	482	482	482	482	482	482	482	487	482	482	482	482	487	482		075.01	19,762			
Lobby/ Corridor S.F.			796'9	9,664	6,290	1,604	1,004	3.043	2,839	6.478	2,000	2,185	2,185	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,472	2,365	2,365	2,365	2,365	2,365	2,365	2,047	2,047	308		000 /01	136,229			
Mech. / Elec. / Building Ops. S.F.	11.378	15,424	9,160	1,825	405	504	790	653	813	4 177	581	1,783	1,783	708	208	708	708	708	708	802	708	708	708	907	708	708	708	708	80/	802	708	708	802	708	708	708	708	802	802	708	708	1,078	1,0/8	11.260		000	95,000			
Vertical Shaff S.F.	2.838	2,960	3,220	3,929	3,475	3,473	3,473	3,780	3,619	3716	3,216	1,903	1,903	1,903	1,903	1,903	1,903	1,903	1,903	1,903	1,903	1,903	1,903	202	1 903	1,903	1,903	1,903	206, -	1,903	1,903	1,903	.903	1,903	1,903	1,660	1,660	099'1	099,1	1,660	1,660	1,805	508,1	1,925		040	114,972			
Rentable Storage S.F.	10.721	3,995	3,964		1,879	166'1	3 573	4.491	5,590																											350	350	350	350	350	350	300	300				41,245		41,245	
Usable Office S.F.				3,504	5,857	38,362	73,410																																							17	71,133		71,133	
Rentable Retail/ Rest. S.F.			2,091	27,061	9,216					8 803	11 776																																7.62	4.946			71,555		71,555	
Rentable Amenity S.F.****										8 497	7,000																																			king	15,497	100	15,497	
Building Gross S.F.*	91.389	92,815	86,522	48,487	39,095	63,422	75.067	75.067	75,067	37 550	25.055	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18.613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	18,613	1,502,432	Gross SF: Includes Parkin	1,502,432		693,556	
Project Component	Base I ower I evel 2	Lower Level 1	Level I (sub-level at Elm)	Level 2 (Lobby)	Level 3	Level 4	Level 5***	Level 7***	Level 8***	Level 9	I evel 10***	Level 11	Level 12	Level 13	Level 15	Level 16	Level 17	Level 18	Level 19	Level 20	Level 22	Level 23	Level 24	Level 25	Level 20	Level 28	Level 29	Level 30	Level 31	Level 32	Level 34	Level 35	Level 36	Level 38	Level 39	Level 40	Level 41	Level 42	Level 44	Level 45	Level 46	Level 47	Level 48	Level 49		Total Gross SF: In		Total Rentable SF		

300	Total Dissipation = 1
117	Misc. Parking
168	Office Parking Ratio = 3 Space per 1,000 Gross SF
640	Residential Parking Ratio = 1.25 Per Unit
Spaces	Parking Summary - Use Spaces

09.26.13

101 Elm - Prel	liminary Unit Mix			Updated 9/19/2013	
Unit	Unit Type	Unit SF	Leasable SF		

36 36	Α	2 BR/2 BA	1 221	10/11/12/2012	
		Z DIY Z DIX	1,331	47916	
70	В	Efficiency "Studio"	696	25056	
70	С	1 BR/1 BR	614	42980	
72	D	2 BR/2 BA	1,244	89,568	
38	E	1 BR/1 BA	722	27436	
34	F	1 BR/1 BA	694	23596	
34	G	1 BR/ 1 BA	1,000	34000	
34	н	2 BR/2 BA	1,533	52122	
34	J	1 BR/1 BA	637	21658	
36	K	1 BR/1.5 BA/DEN	956	34416	
36	L	1 BR/1.5 BA/DEN	985	35460	
36	M	1 BR/1 BA	778	28008	
4	N	2 BR/2 BA	1,484	5936	
2	PH-A	2 BR/2 BA	2,047	4094	
4	PH-B	2 BR/2.5 BA	1,890	7560	
4	PH-C	3BR/2.5BA	2386	9544	
2	PH-D	2BR/2.5BA/DEN	2,388	4776	

512	494126	

71% 29%

354	1BR/1.5BA (INC. 1.5 BATHS)
146	2BR/2BA
12	PENTHOUSES (INC. 2 AND 3 BR)



