

#### BOARD OF RECREATION AND PARK COMMISSIONERS

	BOA	ARD	REP	ORT
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NO. 18-	194
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	DATE Se	eptember 5,	2018	-	C.D1
	BOARD O	F RECREA	TION AND P	ARK COMMISS	BIONERS
	SUBJECT		DVISORY AC		TT) NO. 82227 - RECOMMENDATION TO AND DEDICATION OR IN-LIEU PARK FEE
for	AP Diaz  *R. Barajas  H. Fujita	CSP	V. Israel S. Piňa-Cortez N. Williams		
					M. Museum General Manager
	Approved	X	<del></del>	Disapproved	Withdrawn

#### RECOMMENDATIONS

- 1. Recommend that the Advisory Agency require Vesting Tentative Tract (VTT) 82227 (Project) to dedicate land to the City, or provide a combination of land dedication and fee payment, in order to fulfill the Project's requirements under provisions of Los Angeles Municipal Code Section 12.33; and,
- 2. Authorize the Department of Recreation and Parks' (RAP) General Manager or designee to provide a Report to the Advisory Agency informing them of the Board of Recreation and Park Commissioners' (Board) recommendation.

#### SUMMARY

Ordinance 184,505 (Parks Dedication and Fee Update Ordinance) became effective on January 11, 2017. Ordinance 184,505 requires most residential projects that create new dwelling units or joint living and work guarters to dedicate land or to pay a fee in-lieu (Park Fee) for the purpose of developing park and recreational facilities. Residential projects that propose one or more additional dwelling units are subject to these requirements unless they meet one of the exceptions listed in Los Angeles Municipal Code (LAMC) Section 12.33 C.3 (e.g. certain affordable housing units and secondary dwelling units may be exempt from any requirement to pay a fee).

LAMC Section 17.03 (Advisory Agency), "[t]he Advisory Agency is charged with the duty of making investigations and reports on the design and improvement of proposed subdivisions, of requiring the dedication of land, the payment of fees in lieu thereof, or a combination of both, for the acquisition and development of park and recreation sites and facilities...". The Director of the City Planning Department (City Planning) is designated as the Advisory Agency for the City

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of Los Angeles and is authorized to act in such capacity through one or more deputies appointed by him or her for that purpose.

LAMC Section 17.04 (Subdivision Committee) states that RAP is to submit a Report to the Advisory Agency for each application for subdivision map approval and that report "shall contain recommendations, approved by the Board, specifying the land to be dedicated, the payment of fees in lieu thereof, or a combination of both for the acquisition and development of park or recreational sites and facilities to serve the future inhabitants of such subdivision...".

#### PROJECT SUMMARY

VTT 82227 (Project) is located at 942 North Broadway in the Chinatown community of the City. The Project site is approximately 0.666 gross acres and is currently improved with small commercial buildings and parking lot. The Project, as currently proposed, includes the demolition of the existing commercial buildings and the construction of a 27-story new mixed use project consisting of 178 dwelling units, including nine (9) affordable units, and 36,805 square feet of commercial space.

The Project also includes exterior and interior private open space and common open space. These open space areas include a ground floor plaza with seating areas, private terraces, a dog run and a rooftop amenity deck with swimming pool. The Project applicant has indicated that the ground floor plaza located on the north side of the Project site has been designed with the intent of making it open and accessible for use by the general public. This ground floor plaza area could, with the approval of the adjacent property owner(s), ultimately provide a connection from the Project site down to Spring Street, which would provide the Project residents and the general public with enhanced access to the Los Angeles State Historic Park.

The Project, as submitted to City Planning, is not proposing to make a land dedication to the City of Los Angeles either on-site or off-site of the project location.

Conceptual renderings of the Project are attached (Attachment 1).

#### **EARLY CONSULTATION MEETING**

Pursuant to LAMC Section 12.33 D.1, applicants of residential Subdivision projects with more than fifty (50) residential dwelling units are required to meet with RAP and City Planning prior to submitting a tract map application to City Planning. Per LAMC Section 12.33 D.1, "[t]he purpose of this early consultation is to discuss whether the City requires land dedication for the project and/or to discuss credits available to the applicant, if any."

RAP and City Planning staff held an Early Consultation meeting with Project representatives on <u>September 25, 2017</u>. The meeting included a discussion of the requirements of Los Angeles Municipal Code Section 12.33, the maximum land dedication that the Project could be required to provide, options and opportunities for on-site or off-site park land dedications, the calculation of Park Fees, and the various recreational credits available to the Project.

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#### **ADVISORY AGENCY**

The Project filed a tract map application with City Planning on June 6, 2018 and submitted a revised tract map on <u>July 24, 2018</u>. On July 24, 2018, the Advisory Agency sent RAP a notification requesting RAP provide its report and recommendations on the Project by <u>"Upon Receipt"</u>. The Advisory Agency Filing Notification is attached (Attachment 2).

If no written Report is provided to the Advisory Agency, the Advisory Agency will assume that RAP has no report to make.

#### REQUIRED LAND DEDICATION / IN-LIEU FEE PAYMENT

Pursuant to LAMC Section 12.33 C, "All new residential dwelling units and joint living and work quarters shall be required to dedicate land, pay a fee, or provide a combination of land dedication and fee payment for the purpose of acquiring, expanding and improving park and recreational facilities for new residents."

LAMC 12.33 D.2.b states "Any land dedication for park and recreation purposes shall not be deducted from a site's gross lot area for the purposes of calculating project density, lot area, buildable area or floor area ratio."

#### **Land Dedication**

LAMC Section 12.33 D states that residential Subdivision projects with more than fifty (50) residential dwelling units can be required by the City to dedicate land to the City for park and recreation purposes. The maximum amount of land that the Advisory Agency could require a project to dedicate to the City is calculated based on the formula detailed in LAMC Section 12.33 D.2:

- LD = (DU x P) x F
  - LD = Land to be dedicated in acres.
  - o **DU** = Total number of new market-rate dwelling units.
  - P = Average number of people per occupied dwelling unit as determined by the most recent version of the U.S. Census for the City of Los Angeles.
    - P = 2.88
  - F = Park Service factor, as indicated by the Department of Recreation and Parks rate and fee schedule.
    - F = 0.00251 (2.51 acres of park land per 1,000 residents)

The maximum land dedication for the Project's proposed 178 units would be:

**1.29 Acres** = 
$$(178 \times 2.88) \times 0.00251$$

The amount of land that is required to be dedicated is subject to change depending on the Park Service factor in effect at the time the Project is required to dedicate the land; the number of

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exempt dwelling units (e.g. affordable housing units, existing dwelling units to be replaced on site, etc.) included as part of the Project; any Dwelling Unit Construction Tax previously paid by the Project; and, any credits granted by RAP to the Project for improvements to dedicated park land or for eligible privately owned recreational facilities and amenities.

As currently proposed, the Project has 9 dwelling units in the Project that would likely qualify for an exemption per LAMC Section 12.33 C.3. If those dwelling units are ultimately determined to be exempt, the **maximum** required land dedication for the Project would be:

**1.22 Acres** =  $(169 \times 2.88) \times 0.00251$ 

Per LAMC Section 12.33 D.3, a project that is required to make a land dedication to the City may make said land dedication, or any portion thereof, either on-site or off-site of the project location. Any off-site land dedication must be located within a certain radius from the project site, as specified below:

- a) Neighborhood Park: within a 2-mile radius
- b) Community Park: within a 5-mile radius
- c) Regional Park: within a 10-mile radius

While the Advisory Agency has the authority to require the Project to dedicate land to the City for park purposes, Board would need to approve (or disapprove) any proposed park land dedication before that land can be acquired and accepted by the City. Therefore, if the Advisory Agency requires the Project to dedicate land to the City, RAP staff would need to prepare a subsequent report to the Board regarding the proposed land dedication. That report would detail the amount and location of the land being dedicated, and the improvements, if any, proposed to be developed on the dedicated property. Additionally, if it is determined that the Project will provide a combination of land dedication and fee payment, the report would also identify the amount of in-lieu fees that would be owed to the City after RAP credits the Project for the amount of land being dedicated.

#### In-Lieu Fee Payment

Pursuant to LAMC Section 12.33, the Park Fee amount is determined by the type of residential project (Subdivision or Non-Subdivision) being developed. RAP shall collect these fees pursuant to LAMC Section 19.17 and the Park Fees Section of RAP's Rate and Fee Schedule. As of July 1, 2018, residential Subdivision projects that are subject to the Subdivision fee shall pay:

#### \$12,607.00 x number of new non-exempt dwelling units

The maximum Park Fees payment for the Project's proposed 178 units would be:

 $$2,244,046.00 = $12,607.00 \times 178$  dwelling units

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The amount of Park Fees that are required to be paid is subject to change depending on the Park Fee schedule in effect in the year of payment; the number of exempt dwelling units (e.g. affordable housing units, existing dwelling units to be replaced on site, etc.) included as part of the Project; any Dwelling Unit Construction Tax previously paid by the Project; and, any credits granted by RAP to the Project for improvements to dedicated park land or for eligible privately owned recreational facilities and amenities.

As currently proposed, the Project has 9 dwelling units in the Project that would likely qualify for an exemption per LAMC Section 12.33 C.3. If those dwelling units are ultimately determined to be exempt, the **maximum** required Park Fee payment for the Project would be:

 $$2,130,583.00 = $12,607.00 \times 169$  dwelling units

Per Los Angeles Municipal Code Section 12.33 E.3, any Park Fees collected by the City shall be expended within a certain radius from the project site, as specified below:

- a) Neighborhood Park: within a 2-mile radius
- b) Community Park: within a 5-mile radius
- c) Regional Park: within a 10-mile radius

#### STAFF ANALYSIS AND RECOMMENDATION

In order for RAP staff to determine which mechanism, land dedication or payment of Park Fees, to recommend for the Board's review and approval, RAP staff analyzes each proposed development project including its location, new population, surrounding parks, any nearby active or proposed park acquisition or park development project, existing park service radius gaps, etc. RAP staff also analyzes any parks, open spaces, or recreational areas anticipated to be provided by each proposed development project in order to determine if those facilities would reduce the need for new public recreation and park facilitates to serve the project residents.

One of the most critical factors that RAP staff uses to analyze proposed development projects is existing park service radius gaps. Approximately fifty-four percent (54%) of residents in the City live within a one-half (1/2) mile, or a ten (10) minute walk, from a public park or open space. The Mayor's Sustainability City pLAn sets a goal of increasing the percentage of Angelinos living within a one-half mile from a park to sixty-five percent (65%) by 2025 and to seventy-five percent (75%) by 2035. RAP continues to employ a variety of strategies, such as the 50 Parks Initiative, that are intended to increase park access and meet these park access goals.

#### Site Analysis

The Project is located within the Chinatown community of the City and within the Central City North Community Plan Area. Currently, the Project site is improved with small commercial buildings and parking lots. The Project site is located in a commercial area and is surrounded by retail, residential, office, and commercial uses.

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An aerial view of the Project site is attached hereto (Attachment 3). A map showing the generalized zoning of the project site and the Community Plan Area is also attached (Attachment 4).

The Project is located in a high density area of the City. Below is an analysis of the density of the area within walking distance of the Project site and a comparison to both citywide density and local community density:

- Half-mile (1/2) walking distance of the Project site (EPADSS): 3,257 persons (8,143 persons per square mile).
- City of Los Angeles Population Density (2010 United States Census): 8,092 persons per square mile.
- Central City North Community Plan Area (2014 American Community Survey): 6,810 persons per square mile.

#### Project Open Space and Recreational Areas

As previously discussed, the Project also includes exterior and interior private open space and common open space. These open space areas include a ground floor plaza with seating areas, private terraces, a dog run and a rooftop amenity deck with swimming pool.

The amount of common open space being provided by the Project does appear to exceed the amount of open space the Project would otherwise be required to provide per LAMC (or other planning documents, specific plans, etc.). However, it also does not appear that these open spaces will include the type and variety of active and passive recreational facilities and amenities that are typically found in the City's Neighborhood and Community Parks and that are needed to meet the needs of residents of all ages and abilities.

As currently proposed, these proposed recreational amenities would likely not significantly reduce the Project's impact on existing public recreational and park facilities nor would they likely significantly reduce the need for new or expanded public recreational and park facilities.

#### Public Park Access

There are a number of public parks with a two (2) mile radius of the Project site. A map showing the project location and nearby park service area gaps is attached hereto (Attachment 5).

There is one (1) RAP-operated public park within a half (½) mile walking distance of the Project site:

 Alpine Recreation Center is a 1.94 acre park, located 817 Yale Street Avenue. Alpine Recreation Center is currently improved with a recreation center, playground, basketball courts, covered picnic areas, and an open lawn area.

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As previously noted in the Report, a land dedication for a new public park could be located either on-site or off-site of the Project location. If a new public park was provided at the Project location the park would serve the new residents of the Project but would not serve any new, previously unserved, residents within a half-mile (1/2) walking distance (Attachment 5). If a new public park was provided off-site of the Project location the park would serve the new residents of the Project as well as an unknown number of new, previously unserved, residents within a half-mile (1/2) walking distance. If the Project does elect to make some or all of its required land dedication off-site, staff would work with the Project to identify a site that would serve project residents, help close an existing park service area gap, and maximize, to the extent feasible, the number of new residents who would be within a half-mile (1/2) walking distance of a public park.

#### Nearby Public Park Projects

There are four new public parks currently in development within a two (2) mile radius of the Project site:

- 1st and Broadway Park is a 1.96 park located at 217 West 1st Street in Council District 14. The current scope of the 1st and Broadway Park Development (PRJ20781) Project is development of a new community park. The 1st and Broadway Park Development (PRJ20781) Project is currently in design. The 1st and Broadway Park Development (PRJ20781) Project is being led by the Bureau of Engineering (BOE) and is expected to be completed in August 2020. The current project budget for the 1st and Broadway Park Development (PRJ20781) Project is Thirty Million, Three Hundred Eighty-Nine Thousand Dollars (\$30,389,000.00) and the current available funding is Seventeen Million, Two Hundred Six Thousand, Eight Hundred Twelve Dollar and Three Cents (\$17,206,812.03). The 1st and Broadway Park Development (PRJ20781) Project is not fully funded at this time.
- Sixth Street Park, Arts, River and Connectivity Improvements Project (Sixth Street PARC) is a twelve (12) acre park located under and adjacent to the new Sixth Street Viaduct in Council District 14. The Sixth Street PARC Project is currently in design. The current scope of the Sixth Street PARC is general landscaping, pathways, irrigation, picnicking areas, fencing, a soccer field with sports field lighting, a restroom building, and an Arts Plaza for performances. The development of the Sixth Street PARC is being led by BOE and is expected to be completed at the end of 2020. The current project budget for the Sixth Street PARC project is \$29,267,548 and the current available funding is \$11,567,548. The Sixth Street PARC project is not fully funded at this time.
- Albion Riverside Park is a 6 acre park located at 1739 North Albion Street in Council District 1. The current scope of the Albion Riverside Park (PRJ20647) Project is the development of the new 6 acre site as well as improvement of portions of the existing Downey Recreational Center. The project will construct a new small size synthetic athletic field, new sports field lighting, walking and bike path, new fitness equipment area with resilient surfacing, new children's play area with resilient surfacing, new parking lot

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with permeable parking spaces, install landscaping, reconfigure the existing Downey Recreational Center baseball field, renovate the pedestrian pathway to the Downey Child Care Center, and reconfigure and improve the staff access road and parking lot to provide a buffer from the baseball field. The Albion Riverside Park (PRJ20647) Project is currently in construction. The development of the Albion Riverside Park (PRJ20647) Project is being led by BOE and is expected to be completed in February 2019. The Albion Riverside Park (PRJ20647) Project is fully funded at this time.

• Alpine Recreation Center Expansion (Ord and Yale Street Park (PRJ20591) is a 0.85 acre park located at 817 Yale Street in Council District 1. The current scope of the Ord and Yale Street Park Project is the construction of a children's playground with equipment and climbing wall, the construction of a fitness zone with eight pieces of equipment, construction an entry plaza/performance space with small cafe and restroom building, construction of an upper viewing terrace with public art water feature, and the construction of a fitness trail on the Native Restoration Garden slope and through the Bamboo Grove. The Ord and Yale Street Park Project has recently been awarded. The development of the Ord and Yale Street Park Project is being led by Department of Public Works, Bureau of Engineering (BOE) and is expected to be completed in November 2019. The Ord and Yale Street Park Project is fully funded at this time.

There is one (1) park renovation project currently in development within a two (2) mile radius of the Project site:

• Pershing Square Park is a 4.44 acre park located at 532 South Olive Street in Council District 14. The Pershing Square Park Renovation (PRJ21113) Project is currently in design. The current scope of the Pershing Square Park Renovation (PRJ21113) Project is to identify, investigate, and address: (1) deficiencies in the built conditions of the existing underground parking garage, to meet today's code compliance; and (2) challenges in executing major design elements as proposed in the competition scheme, and validate for feasibility/constructability. The Pershing Square Park Renovation (PRJ21113) Project is being led by BOE and is it unknown at this time when the project is expected to be completed. The current project budget for the Pershing Square Park Renovation (PRJ21113) Project is not known at this time and the current available funding is Two Million, Seven Hundred Ninety-Seven Thousand, Three Hundred Thirty-Eight Dollars (\$2,797,338.00). The Pershing Square Park Renovation (PRJ21113) Project is not fully funded at this time.

#### Staff Recommendation

The Project is located in a high density area of the City. The density of the area within walking distance of the Project site is higher than the average density of the City and higher than the average density of the Community Plan Area in which the Project is located.

The Project site is not located in an existing park service radius gap, as there is one (1) RAP-operated public park within walking distance of the Project. Additionally, the Los Angeles State Historic Park, which is owned and operated by the State of California, is also within a one-half

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(1/2) mile walking distance of the Project. However, due to the topography of the area, and the steep slope of College Street, it would be somewhat difficult for Project residents to access the Los Angeles State Historic Park.

If a new public park was provided at the Project location, the park would serve Project residents but would not a serve any new, previously unserved, residents within a half-mile (1/2) walking distance.

There are four (4) new public parks, and one (1) park renovation project, currently in development within a two (2) mile radius of the Project site. The development of these new parks and projects would provide new open space, new recreational amenities, and enhanced recreational opportunities that would be accessible to future Project residents and that may provide sufficient recreation amenities to serve the needs of those residents. As previously discussed, three (3) of these projects are not fully funded at this time and are in need of additional funding. It should be noted that the three (3) projects that are not fully funded at this time are located in a different City Council District than the Project.

Therefore, RAP staff recommends that the appropriate mitigation measure for this Project is that the Project be required to dedicate land to the City, or provide a combination of land dedication and fee payment.

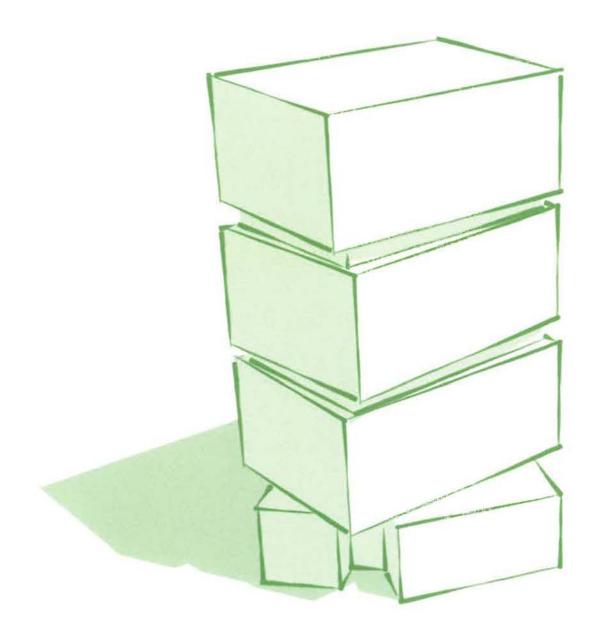
#### FISCAL IMPACT STATEMENT

As it is not known at this time if the Advisory Agency will recommend the Project dedicate park land to the City or to pay Park Fees, the potential Fiscal Impact to the RAP'S General Fund is unknown.

This Report was prepared by Meghan Luera, Management Analyst, Planning, Maintenance and Construction Branch.

#### LIST OF ATTACHMENTS

- 1) Attachment 1 Conceptual Project Renderings
- 2) Attachment 2 Advisory Agency Filing Notice
- 3) Attachment 3 Aerial View of Project Site
- 4) Attachment 4 Zoning and Community Plan Map
- 5) Attachment 5 Project Location and Surrounding Parks
- 6) Attachment 6 EPADSS Report



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942 North Broadway

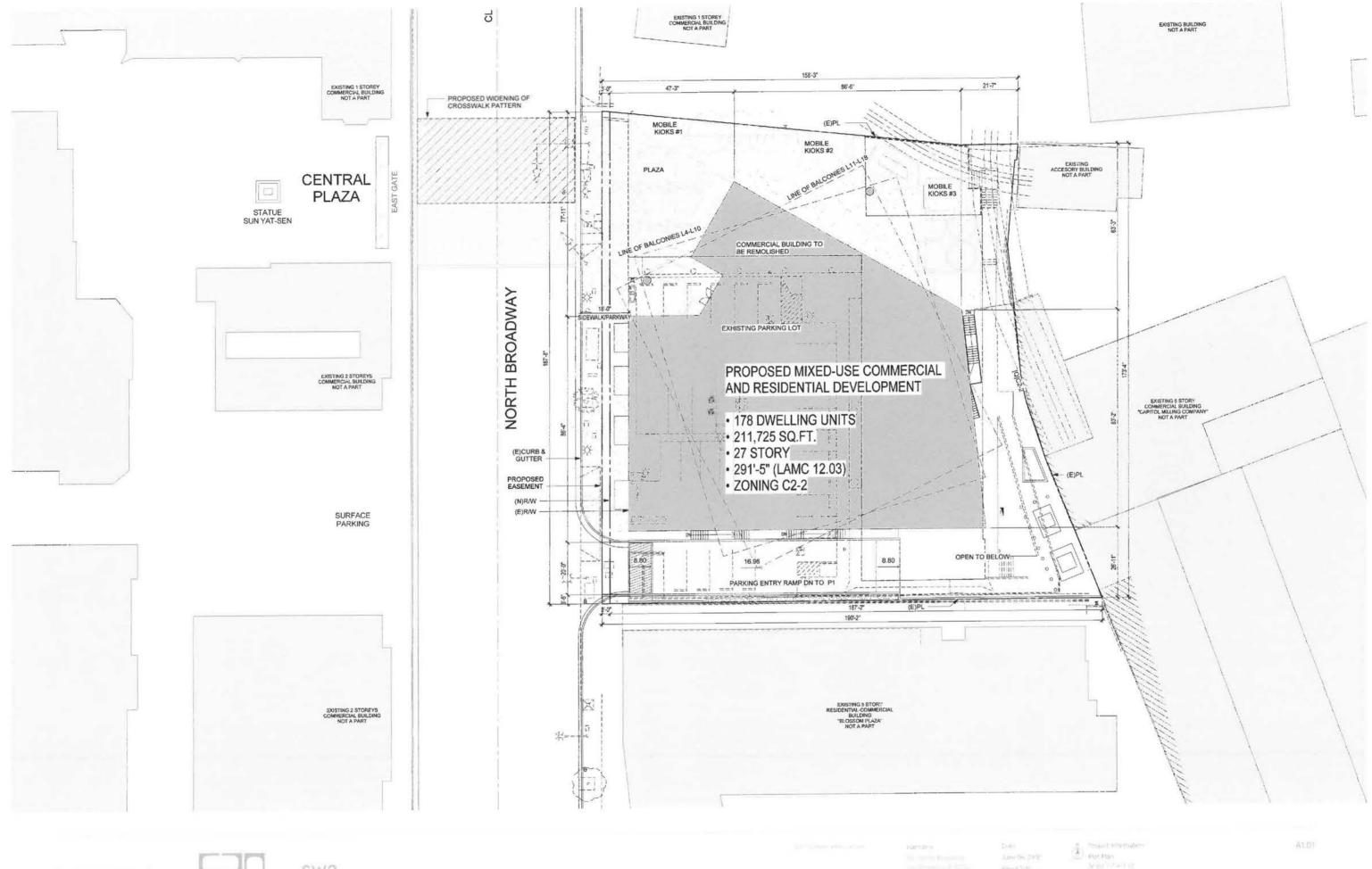
**Entitlement Application** 

2018 June 06

TE BROADWAY LP

CHRIS DIKEAKOS ARCHITECTURAL CORP

SWA GROUP



## Project Data

PROJECT NAME		942 N BROADWAY	1100				732	
	PROJECT TYPE	MIXED USE RESIDENTIA	L & COMMERCIAL DEVEL	OPMENT				
	LEGAL DESCRIPTION							
		PORTION OF LOT 6, 7.8						
	Parcel 2	PORTION OF LOT,7,8,9						
	Parcel 3	PORTION OF LOT 8.9,10						
	20NING							
		Parcel 1 Parcel 2	C2-2 C2-2 & [Q]C2-2					
		Parcel 3	C2-2					
	APPLICABLE INCENTIVE PROGRAMS	1 ADDITIONAL INCENTIVE EAST LOS ANGELES STA		AFFORDABLE HOUSING INC	ENTIVES - DENSITY BONUS	S (ORDINANCE NO. 17968	1)	
OJECT AREA	*****	C2-2	Lot Area (SF)	29,369	[Q]C2-2	Lot Area (SF)	206	
			Dedicated Area (SF) Buildable Area (SF)	563 28.606		Dedicated Area Buildable Area (SF)	0 206	
			Condocie Area (or )	20,000		Denomina (in )		
	Pre-dedicated Area (SF) Post-dedicated Area (SF)							
TBACKS		The project utilizes all yard requirements for the C2 (LAMC 12.14.C) in its commercial portion and R5 zone per LAMC 12.12.C. and LAMC 12.22.(c) (3) in its residential portion						
				] Rei	guired	3	Proposed	
		2017/2017				Control Section		
		Yards Front-North Broadway	West	Commercial	Residential	Commercial 0'-0"	Residential	
		Front-North Broadway Rear	West East	Commercial 0-0* 0'-0*	Residential 0'-0" 20'-0"	0'-0"	Residential 20'-8' @ L4 27'-7' @ L4	
		Front-North Broadway		Commercial 0:-0*	Residential 0'-0"	00.	Residential 20'-8' @ L4 27'-7' @ L4 27'-3' @ L4	
ÓOR AREA RATIO		Front-North Broadway Rear Side Side	East North South	Commercial 0-0* 0'-0* 0'-0*	Residential 0'-0" 20'-0" 16'-0" 16'-0"	0'-0" 20'-0" 20'-0" 27'-7"	Residential 20'-8" @ L4 27'-7" @ L4	
OOR AREA RATIO		Front-North Broadway Rear Side Side	East North South -2 plus 22,5% Density Bonu	Commercial G-0° 0'-0° 0'-0°	Residential 0'-0" 20'-0" 16'-0" 16'-0"	0-0* 20-0* 20-0* 27-7*	Residential 20*8* @ L4 27*7* @ L4 27*3* @ L4 21*4* @ L4	
OOR AREA RATIO		Front-North Broadway Rear Side Side Permitted FAR is 6.1 for C2	East North South -2 plus 22,5% Density Bonu C2-2 Permitted FAR Buildable Area (SF)	Commercial 0:-0" 0'-0" 0	Residential 0-0" 20-0" 16-0" 16-0" In a 6% of VI.I affordable hou	0-0" 20'-0" 20'-0" 27'-7" ising. [Q]C2-2 Permitted Buildable Area (SF)	Residential 20:8: @ L4 27:7: @ L4 27:3: @ L4 21:-1: @ L4 FAR Permitted Floor Area (SF)	
DOR AREA RATIO		Front-North Broadway Roar Side Side Permitted FAR is 6.1 for CZ FAR 6.00	East North South -2 plus 22,5% Density Bona C2-2 Permitted FAR	Commercial (3-0" 0"-0" 0"-0" 0"-0" 0"-0" us as per LAMC 12 22.A.25 with	Residential 0-0" 16-0" 16-0" In a 6% of VLI affordable hou	0-0° 20-0° 20-0° 27-7° ising.	Residential 20:8: (%) L4 27:-7: (%) L4 27:-3: (%) L4 21:-11: (%) L4	
DOR AREA RATIO	Total Base Permitted	Front-North Broadway Roar Side Side Permitted FAR is 6.1 for CZ FAR 6.00	East North South -2 plus 22.5% Density Bonu C2-2 Permitted FAR Buildable Area (SF) 28,806 28,806	Commercial (1-0" 0"-0" 0"-0" 0"-0" 0"-0" 0"-0" 0"-0" 172.838 38.889 211,725	Residential 0-47 20-07 15-07 16-07 16-07 In a 6% of VLI affordable hou	0-0" 20'-0" 20'-0" 27'-7" ising. [Q]C2-2 Permitted Buildable Area (SF)	Residential 20-3* © L4 27-7* © L4 27-7* © L4 21-1* © L4  FAR Permitted Floor Area (SF)	
OOR AREA RATIO	Total Base Permitted Density Borus 22.5% Increase	Front-North Broadway Roar Side Side Permitted FAR is 6.1 for C2 FAR 6.00 1.35	East North South -2 plus 22.5% Density Bonu C2-2 Permitted FAR Buildable Area (SF) 28,806 28,806 Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-Co-C	Commercial (1-0" (	Residential 0"-0" 16"-0" 16"-0" 16"-0" In a 6% of VLI affordable hou	0-0- 20-0- 20-0- 20-0- 27-7- ssing. (Q)C2-2 Permitted Buildable Area (SF) 205	Residential 20:8' © L4 27:7' © L4 27:7' © L4 27:7' © L4 27:7' © L4 FAR Permitted Floor Area (SF) N/A Residential	
OOR AREA RATIO	Total Base Permitted Density Borus 22.5% Increase	Front-North Broadway Roar Side Side Permitted FAR is 8.1 for C2 FAR 6.00	East North South -2 plus 22.5% Density Bonu C2-2 Permitted FAR Buildable Area (SF) 28,806 28,806	Commercial (1-0" 0"-0" 0"-0" 0"-0" 0"-0" 0"-0" 0"-0" 172.838 38.889 211,725	Residential 0-47 20-07 15-07 16-07 16-07 In a 6% of VLI affordable hou	0-0- 20-0- 20-0- 20-0- 27-7- ssing. (Q)C2-2 Permitted Buildable Area (SF) 205	Residential 20-3* © L4 27-7* © L4 27-7* © L4 21-1* © L4 21-1* © L4  FAR Permitted Floor Area (SF)	
DOR AREA RATIO	Total Base Permitted Density Borus 22.5% Increase	Front-North Broadway Rea Side Side Permitted PAR is 6.1 for C2 FAR 6.00 1.35  7.35  Office 31,777 Resdaurant # 1	East North South -2 plus 22.5% Density Bonu -2 plus 22.5% Density Bonu -22.2 Permitted FAR Buildable Area (SF) -28.606 -28.606	Commercial 1-0" 0"	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	0-0" 20-0" 20-0" 20-0" 20-0" 27-7"  IGIC 2-2 Permitted Buildable Area (SF)	Residential 20'-8' © L4 27'-7'	
DOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rea Slide Slide Permitted FAR is 8.1 for C2 FAR 6.00 1.35 7.35 Office 31,777 Residurant # 1 Resdaurant # 2	East North South -2 plus 22.5% Density Bon2 plus 22.5% Density Bon2 permitted FAR Sulfdable Area (SF) -28.806	Commercial 0-0* 0-0* 0-0* 0-0* 0-0* 0-0* 172.838 38.89 211,725 mmercial Restaurant 4,505 5,037 6,880	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	0-0" 20-0" 20-0" 20-0" 20-0" 27-7"  IGIC 2-2 Permitted Buildable Area (SF)	Residential 20-3* © L4 27-7* © L4 27-7* © L4 21-1* © L4  FAR Permitted Floor Area (SF) NA  Residential 174,911 5,340 9,881	
DOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rea Side Side Permitted FAR to 6.1 for C2 FAR 6.00 1.35 7.35 Office 31,777 Restaurant # 1 Restaurant # 2 Restaurant # 2 Restaurant # 3	East North South -2 plus 22.5% Density Bonu -2 plus 22.5% Density Bonu -22.2 Permitted FAR Buildable Area (SF) -28.606 -28.606	Commercial 1-0" 0"	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-	Residential 20'-8' © L4 27'-7'	
DOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rea Slide Slide FAR to 8.1 for C2 FAR 6.00 1.35 7.35 Office 31.777 Residurant # 1 Residurant # 2 Residurant # 2 Residurant # 3 Refidurant # 3	East North South -2 plus 22.5% Density Bon.  C2-2 Permitted FAR Sulfdable Area (SF) -28.806	Commercial 0-0* 0-0* 0-0* 0-0* 0-0* 0-0* 172.838 38.89 211,725 mmercial Restaurant 4,505 5,037 6,880	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	0-0" 20-0" 20-0" 20-0" 27-7" sing  (Q)C2-2 Permitted Buildable Area (SF) 205	Residential 20-3* © L4 27-7* © L4 27-7* © L4 21-1* © L4  FAR Permitted Floor Area (SF) NIA  Residential 174,911 5.340 9.881 302 9.325	
ÒOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rea Side Side Permitted FAR to 6.1 for C2 FAR 6.00 1.35 7.35 Office 31,777 Restaurant # 1 Restaurant # 2 Restaurant # 2 Restaurant # 3	East North South -2 plus 22.5% Density Bonu -2 plus 22.5% Density Bonu -22.2 Permitted FAR Buildable Area (SF) -28.606 -28.606	Commercial 0-0* 0-0* 0-0* 0-0* 0-0* 0-0* 172.838 38.89 211,725 mmercial Restaurant 4,505 5,037 6,880	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-C-	Residential 20'-8' © L4 27'-7'	
OOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rea Side Side Permitted FAR to 6.1 for C2 FAR 6.00 1.35 7.35 Office 31,777 Redularant # 1 Redularant # 2 Reflaurant # 3 Reflaurant # 4 Klosks #5 Klosks #2 Klosks #2 Klosks #3	East North South -2 plus 22.5% Density Bonu -22.2 Permitted FAR Buildable Area (SF) -28.606	Commercial 0-0* 0-0* 0-0* 0-0* 0-0* 0-0* 172.838 38.89 211,725 mmercial Restaurant 4,505 5,037 6,880	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	0-0" 20-0" 20-0" 20-0" 20-0" 20-1" 20-1" 20-1" 20-1" 20-1" 20-6  Buildable Area (SF) 20-6  L1 L4 L5 L6 L7-22 L23-24 L25	Residential 20'-8' © L4 27'-7'	
OOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rear Slide Slide FAR to 8.1 for C2  FAR 6.00 1.35  7.95  Office 31,777  Residurant # 1 Refedurant # 2 Residurant # 4 Klosks #1 Klosks #1 Klosks #2 Klosks #3 Office 1.1	East North South -2 plus 22,5% Density Bon.  C2-2 Permitted FAR Buildable Area (SF) 28,806  Co.  Retail 532  1,226 993 930 1,396 184 213 135 5,101	Commercial 0-0* 0-0* 0-0* 0-0* 0-0* 0-0* 172.838 38.89 211,725 mmercial Restaurant 4,505 5,037 6,880	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	0-0" 20-0" 20-0" 20-0" 27-7" ssing  (Q)C2-2 Permitted Buildable Area (SF) 205  Ti L1 L4 L5 L6 L7-22 L23-24 L26 L26 L26	Residential 20-8* @ L4 27-7* @ L4 27-7* @ L4 21-1* @ L4	
OOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rea Side Side Permitted FAR to 6.1 for C2 FAR 6.00 1.35 7.35 Office 31,777 Redularant # 1 Redularant # 2 Reflaurant # 3 Reflaurant # 4 Klosks #5 Klosks #2 Klosks #2 Klosks #3	East North South -2 plus 22.5% Density Bonu -22.2 Permitted FAR Buildable Area (SF) -28.606	Commercial 0-0* 0-0* 0-0* 0-0* 0-0* 0-0* 172.838 38.89 211,725 mmercial Restaurant 4,505 5,037 6,880	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	0-0" 20-0" 20-0" 20-0" 20-0" 20-1" 20-1" 20-1" 20-1" 20-1" 20-6  Buildable Area (SF) 20-6  L1 L4 L5 L6 L7-22 L23-24 L25	Residential 20'-8' © L4 27'-7'	
OOR AREA RATIO	Total Bass Permitted Density Borus 22.5% Increase TOTAL PERMITTED FLOOR AREA (SF)	Front-North Broadway Rea Side Side Permitted FAR so 6.1 for C2 FAR 6.00 1.35  7.35  Office 31,777 Restaurant # 1 Restaurant # 2 Restaurant # 4 Risoks #2 Kiosks #2 Kiosks #2 Kiosks #3 Office L1 Office L2-L3 Office L4	East North South -2 plus 22.5% Density Bonu -22.2 Permitted FAR Buildable Area (SF) -28.606	Commercial 0-0* 0-0* 0-0* 0-0* 0-0* 0-0* 172.838 38.89 211,725 mmercial Restaurant 4,505 5,037 6,880	Residential 0-07 20-07 16-07 16-07 16-07 16-07 16-07 17 17 18-07 1	0-0" 20-0" 20-0" 20-0" 27-7" ssing  (Q)C2-2 Permitted Buildable Area (SF) 205  Ti L1 L4 L5 L6 L7-22 L23-24 L26 L26 L26	Residential 20-8* © L4 27-7* © L4 27-7* © L4 27-7* © L4 27-7* © L4 27-1* © L4	

REE REQUIREMENTS	1 Tree / 4 Dwalling Units						
REQUIRE	D # Dwelling Units 178	Ratio 1 tree / 4 DU's	# Trees 4S				
PROVIDE	D		45				
EIGHT	The project is in Heig	ht District 2.					
PERMITTE	D No Limit					-	
PROPOSEI	291'-5"	New Building (C2-2)					
PROPOSED STORIES	ES 27 To the roof of the last mechanical floor						
EHICLE PARKING	Application of LAMC	12,22a.25(d)(1) Parking Optio	n 1	W. V.	3. <u> </u>	TISHAA.	
REQUIRED RESIDENTIAL PARKING	3						
	Units 0-1 Bedrooms 2-3 Bedrooms	Stalls/Unit 1 2	# of Units 101 77	Total Staffs Required 101 154			
			Total	255			
Residential Parking Require Required Bike Parking with 15% Reduction per Bike Parking Ordinanc	n	255 Stalls 217 Stalls					
PROVIDER	Standard 162	Compact 17	H/C 6	Tandem (1St+1C) 32	TOTAL 217		
REQUIRED COMMERCIAL PARKING PER ENTERPIZE ZONI		Ratio 1 per 500	Stalls Required 74			<del>28</del> — — —	
Commercial Parking Required 30% Reduction per Bike Parking Ordinance	1		74 51				
PROVIDED	Standard	Compact 18	H/C	Tandem (1St+1C)	TOTAL 51		

VELLING UNITS	Per LAMC 12.22.18(a), the lotal allowable base dwelling units is 200 st / Unit.  By growding 6% of the total base units to be Very Low-Income Units, the permitted Density Bonus is 22.5%.							
	ay providing 676 of the to	C2-2 Permitted D		1	[Q]C2-2Permitt	ed DU		
	Lot Area (SF)	Base Amount	With 22.5% Increase	Buildable Area (SF)	Base Amount	With 22.5% Increase		
	28,806	(Lot Area/200) 145	178	206	(Lot Area/200)			
TOTAL PERMITTED DU TOTAL REQUIRED VERY LOW-INCOME UNITS		(6% of total base unit	is)					
	Studios 0	One Bedroom 101	Two Bedroom 67	3 Bedroom 10				
TOTAL PROPOSED DU TOTAL PROVIDED VERY LOW-INCOME UNITS	178							
N SPACE	Open space requirements	per LAMC 12.21.G	100					
	Units < 3 Habitable Rooms 3 Habitable Rooms > 3 Habitable Rooms	SF / Unit 100 125 175	# of Units 107 48 25 Total	Open Space Req. (SF) 10,700 6,000 4,375 21,076		-		
REQUIRED COMMON OPEN SPACE AREA ( TOTAL REQUIRED OPEN SPACE AREA (				10,538 21,075				
	Type Common Exterior Open Space Private Open Space		Area (SF) 10.538 8,900	% of Total 50% 42%				
PROVIDED OPEN SPACE AREA (SF)	Indoor Open Space		1,637 21,075	8% 100.00%	See A6.01 Open Space Diagram			
DSCAPE DISTRIBUTION	Minimum 25% of required Exterior Common Open Space							
REOURED	Common Exterior Open 10,538	Space (SF) x 25%	Landscaped Area (SF) 2,634					
	Location		Area (SF)					
	L4 L25		724 1,945					
PROVIDED	L25		2,669					
ENTIAL RECREATION CREDIT AREAS	The area excludes area within side yards and areas already credited for open space requirements							
	Recre	ublicly Accesible Parks etion Area		Recre	ble Privately Owned ation Area			
	Level L1	Area (SF) 5,548	<del></del>	Level P1	Area (SF) 1,047			
	TOTAL	5,548		TOTAL	4,896 5,943			
TOTAL RECREATION CREDIT AREA		11,	491					
CREDITED OPEN SPACE	21,0	75		1000				
POTENTIAL CREDIT RECREATION AREA	11,49	91						
NON CREDITED OUTDOOR AREA	10,5	13						
TOTAL AREA PROVIDED	43.0	79						

BICYCLE PARKING	Per Ordinance No. 18	35480 in regards to bicycle parki	ng regulations.			
Retail/Restaurant	Area (SF) 4,505	Short Term (1 per 2,000 SF) 3	Long Term (1 per 2,000 SF) 3			
Office Area	31,777	(1 per 10,000 SF)	(1 per 5,000 SF)			
COMMERCIAL BIKE PARKING REQUIRED		7	10			
Replaced Commercial Vehicle Parking with Long Term Bike Stalls	Per LAMC 12.21.A.4	Reduced Vehicle Perking per Bi	ke Parking Incentive must be	replaced at a ratio of 4 Bicycle		
Replaced Commercial Vehicle Parking		23 Spaces x 4 Bikes	92			
		Short Term	Long Term	Replacement (Long Term)	Total	
COMMERCIAL BIKE PARKING REQUIRED		7	10	75	92	
COMMERCIAL BIKE PARKING PROVIDED		Short Term 7	Long Term 10	75	92	
Dwelling Units		Short Term	ı	ong Term		
	Ratio	#Spaces Required	Ratio	# Spaces Required		
	1 space per 10 units	3 5	1 space per unit	25 50		
	1 space per 15 units 1 space per 20 units	4	1 space per 1.5 units 1 space per 2 units	39 114		
Acad Superior Relations and Re		67%				
		Reduced Vehicle Parking per Bi shicle parking space replaced	ke Parking Incentive must be	replaced at a ratio of 4 Bicycle		
Replaced Residential Vehicle Parking		38 Spaces x 4 Bikes	152			
		Short Term	Long Term	Replacement (Long Term)	Total	
RESIDENTIAL BIKE PARKING REQUIRED		12	114	26	152	
RESIDENTIAL BIKE PARKING PROVIDED		Short Term 12	Long Term 114	26	152	
		Short Term	Long Term	Replacement (Long Term)	Total	
TOTAL BIKE PARKING REQUIRED		19	124	101	244	
TOTAL BIKE PARKING PROVIDED		Short Term 20	Long Term 124	101	245	



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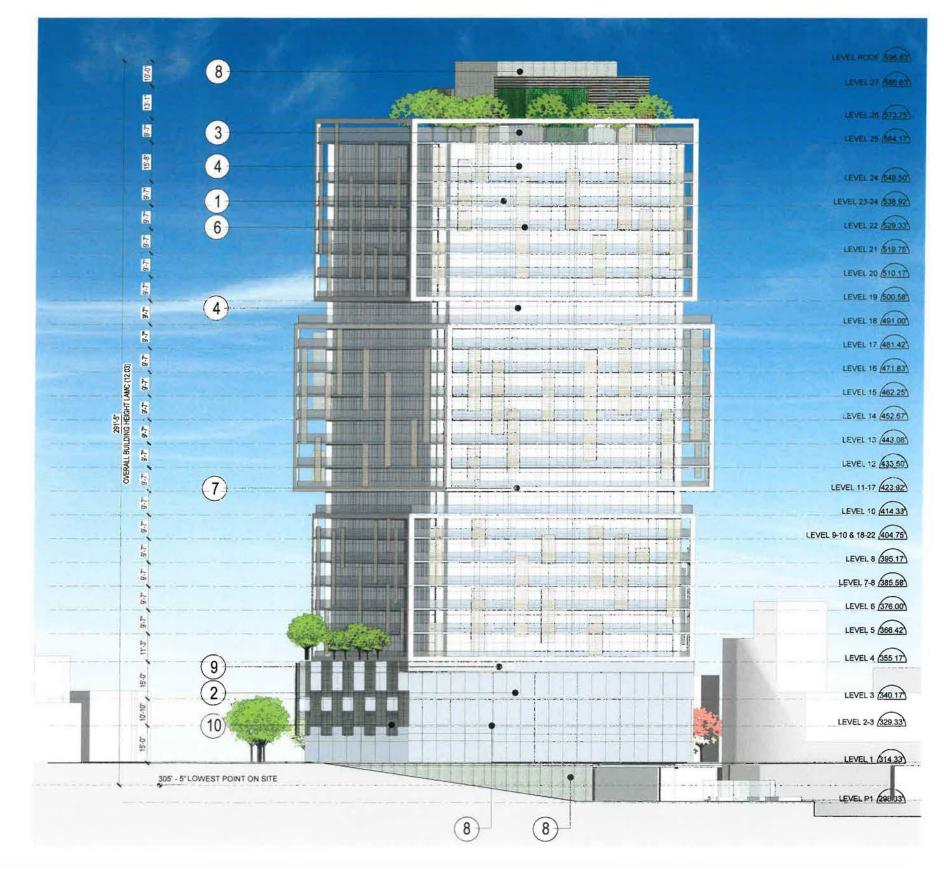
A1.02

## **Elevations**

## South Elevation

#### MATERIAL LEGEND

- 1 ALUMINUM FRAMED GUARDRAIL, GLAZED
- 2 ALUMINUM CURTAIN WALL SYSTEM
- 3 ALUMINUM FRAMED GLAZED WIND SCREEN
- 4 LOW-E COATED DOUBLE GLAZED VISION GLASS
- 5 SPANDREL GLASS UNIT
- 6 PREFINISHED METAL SCREEN TYPE 1
- 7 PREFINISHED METAL FRAME
- 8 ARCHITECTURAL CONCRETE
- 9 PREFINISHED METAL PANEL
- 10 PREFINISHED METAL SCREEN TYPE 2
- 11 GARAGE DOORS OVERHEAD GLAZED CANOPIES





## **West Elevation**

#### MATERIAL LEGEND

- 1 ALUMINUM FRAMED GUARDRAIL, GLAZED
- 2 ALUMINUM CURTAIN WALL SYSTEM
- 3 ALUMINUM FRAMED GLAZED WIND SCREEN
- 4 LOW-E COATED DOUBLE GLAZED VISION GLASS
- 5 SPANDREL GLASS UNIT
- 6 PREFINISHED METAL SCREEN TYPE 1
- 7 PREFINISHED METAL FRAME
- 8 ARCHITECTURAL CONCRETE
- 9 PREFINISHED METAL PANEL
- 10 PREFINISHED METAL SCREEN TYPE 2
- 11 GARAGE DOORS OVERHEAD GLAZED CANOPIES





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A3.02

## **East Elevation**

#### MATERIAL LEGEND

- 1 ALUMINUM FRAMED GUARDRAIL, GLAZED
- 2 ALUMINUM CURTAIN WALL SYSTEM
- ALUMINUM FRAMED GLAZED WIND SCREEN
- 4 LOW-E COATED DOUBLE GLAZED VISION GLASS
- 5 SPANDREL GLASS UNIT
- 6 PREFINISHED METAL SCREEN TYPE 1
- 7 PREFINISHED METAL FRAME
- 8 ARCHITECTURAL CONCRETE
- 9 PREFINISHED METAL PANEL
- 10 PREFINISHED METAL SCREEN TYPE 2
- 11 GARAGE DOORS OVERHEAD GLAZED CANOPIES





## North Elevation

#### MATERIAL LEGEND

- 1 ALUMINUM FRAMED GUARDRAIL, GLAZED
- 2 ALUMINUM CURTAIN WALL SYSTEM
- 3 ALUMINUM FRAMED GLAZED WIND SCREEN
- 4 LOW-E COATED DOUBLE GLAZED VISION GLASS
- 5 SPANDREL GLASS UNIT
- 6 PREFINISHED METAL SCREEN TYPE 1
- 7 PREFINISHED METAL FRAME
- 8 ARCHITECTURAL CONCRETE
- 9 PREFINISHED METAL PANEL
- 10 PREFINISHED METAL SCREEN TYPE 2
- 11 GARAGE DOORS OVERHEAD GLAZED CANOPIES







Section C - C



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A4.02

## Renderings



View of Proposed Tower looking from Central Plaza

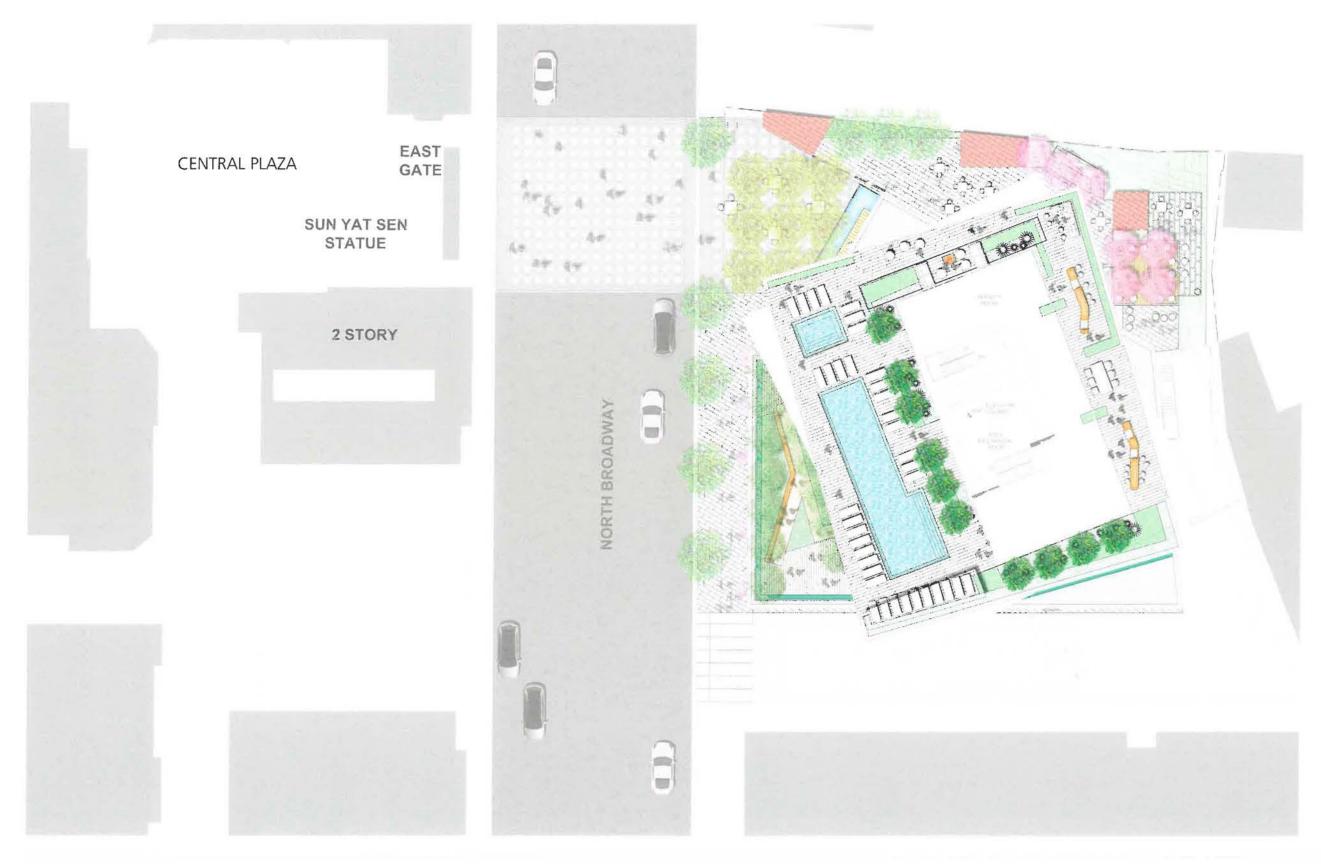


View of Capitol Milling Building from Proposed Plaza

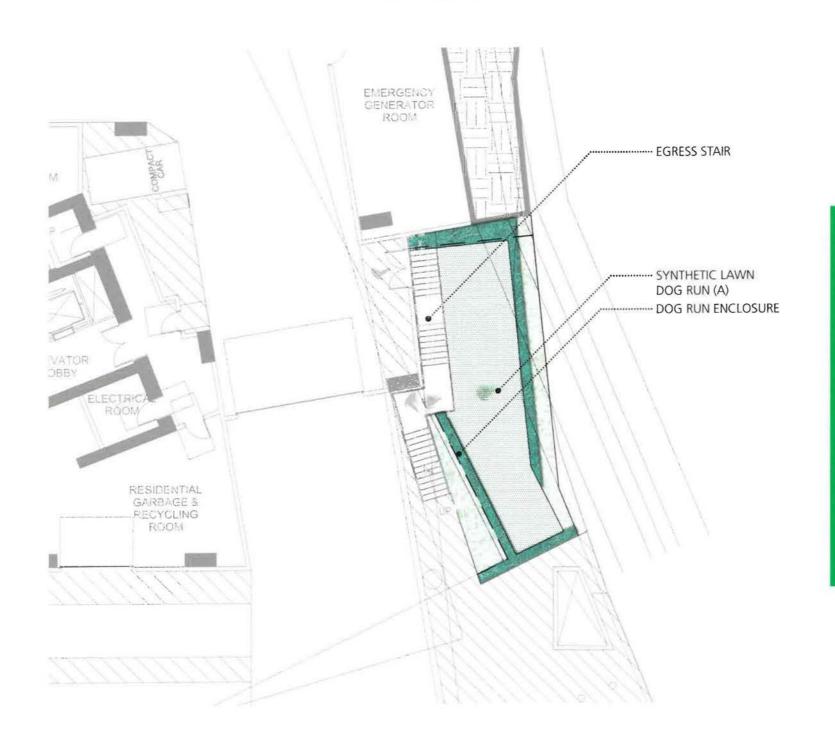


View of Proposed Plaza from N. Broadway Sidewalk

## Conceptual Landscape Plan



### 23'-0" DOG RUN WITH GARDEN

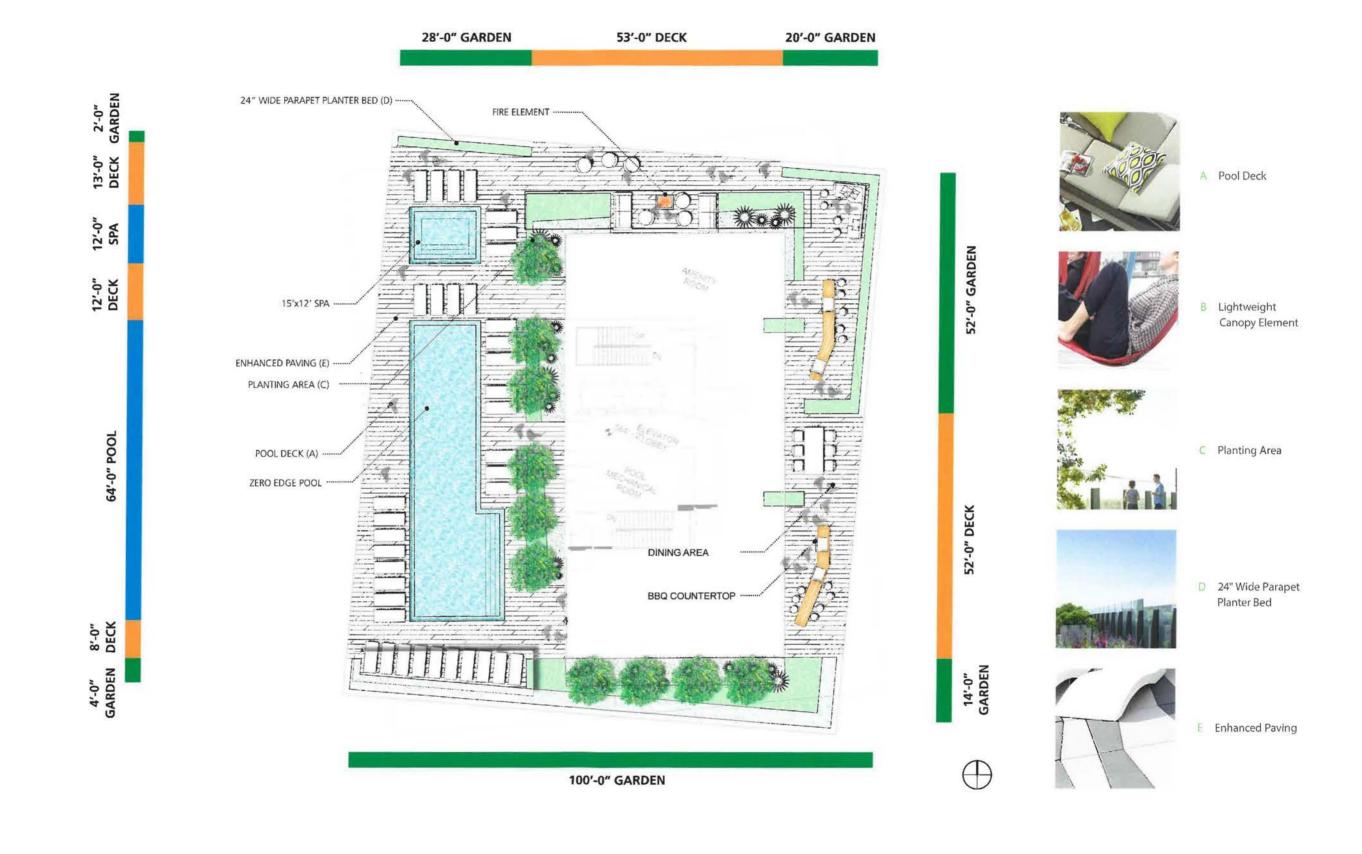




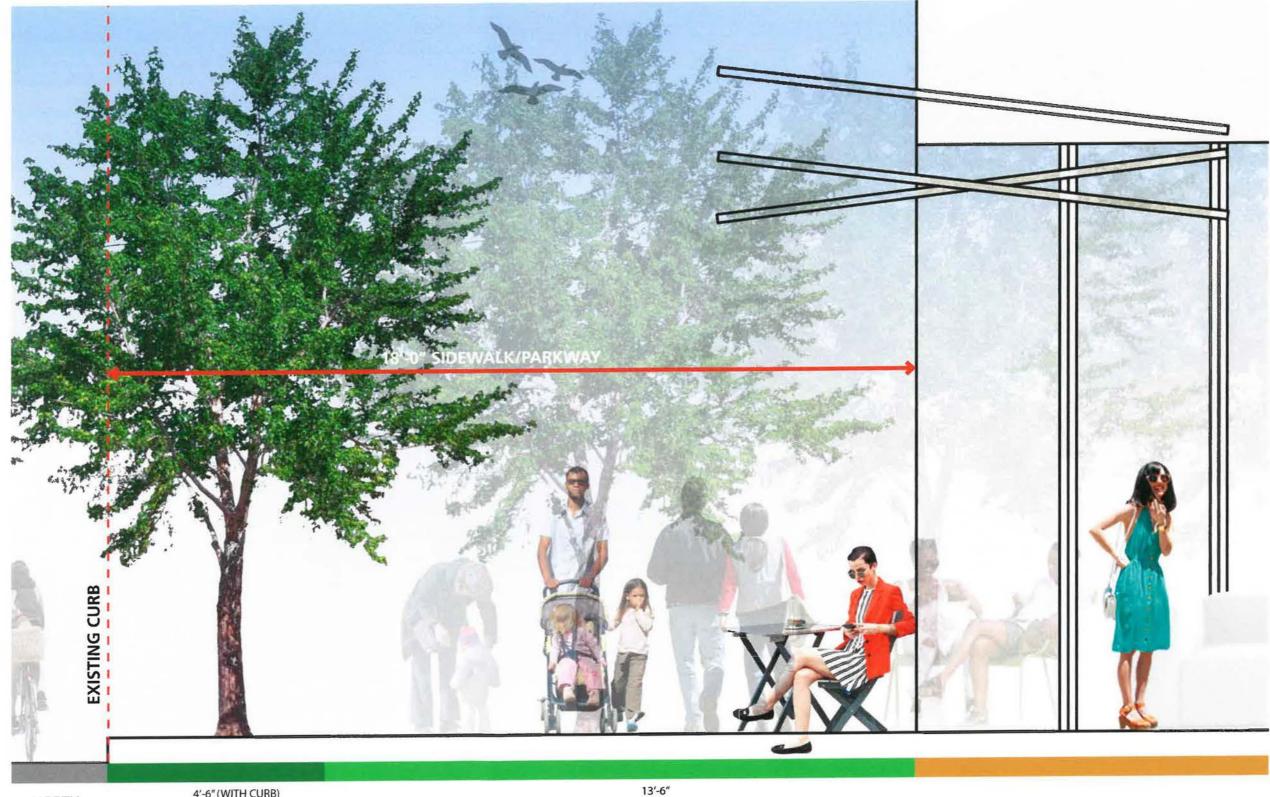


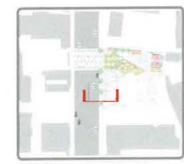
60'-0" DOG RUN WITH GARDEN





## **Urban Sections-Street**





NORTH BROADWAY

swa

4'-6" (WITH CURB)
CHINESE FLAME
TREE IN 4'x8' WELL

PEDESTRIAN SIDEWALK/WITH CAFE DINING

PERMEABLE INDOOR/OUTDOOR RETAIL TRANSITION

Married Committee Committe

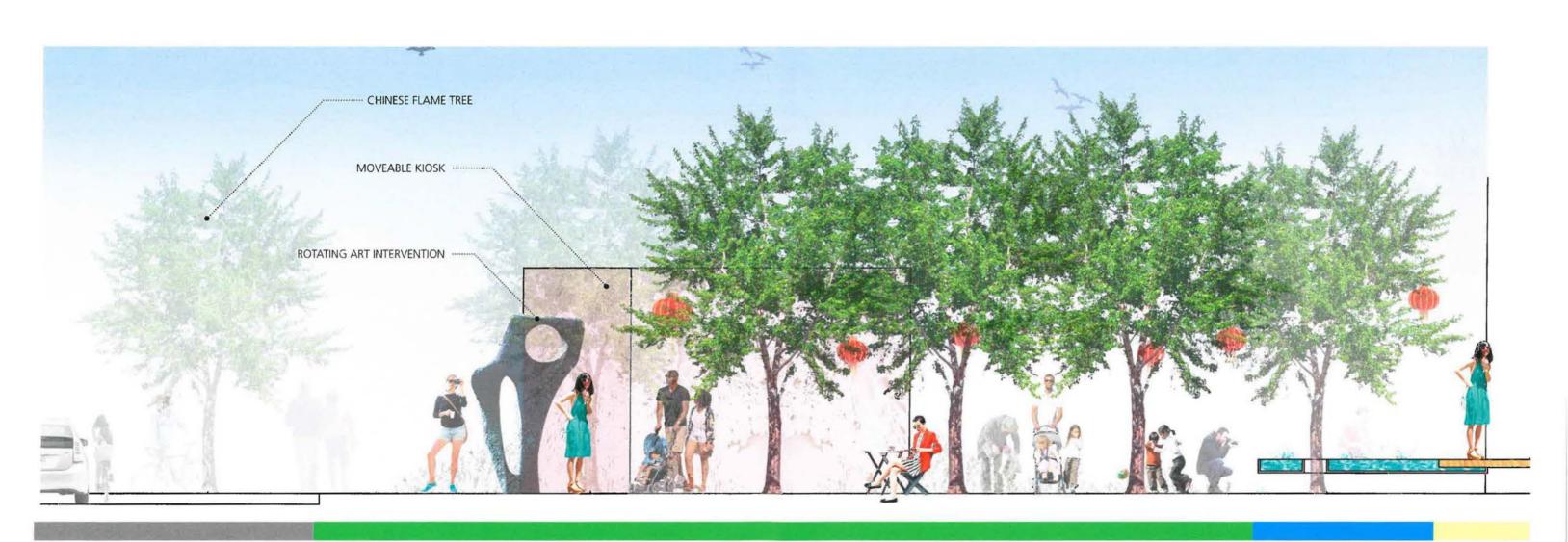
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## Urban Sections-Plaza





NORTH BROADWAY

+/- 40'-0" (AT SECTION CUT)
PLAZA WITH TREE BOSQUE AND
RETAIL PAVILION

8'-0" CIVIC WATER FEATURE

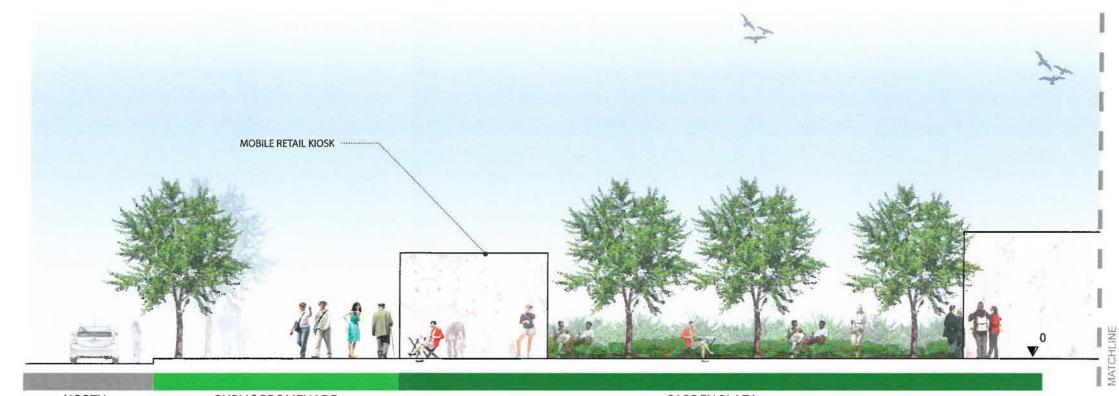
RETAIL DINING

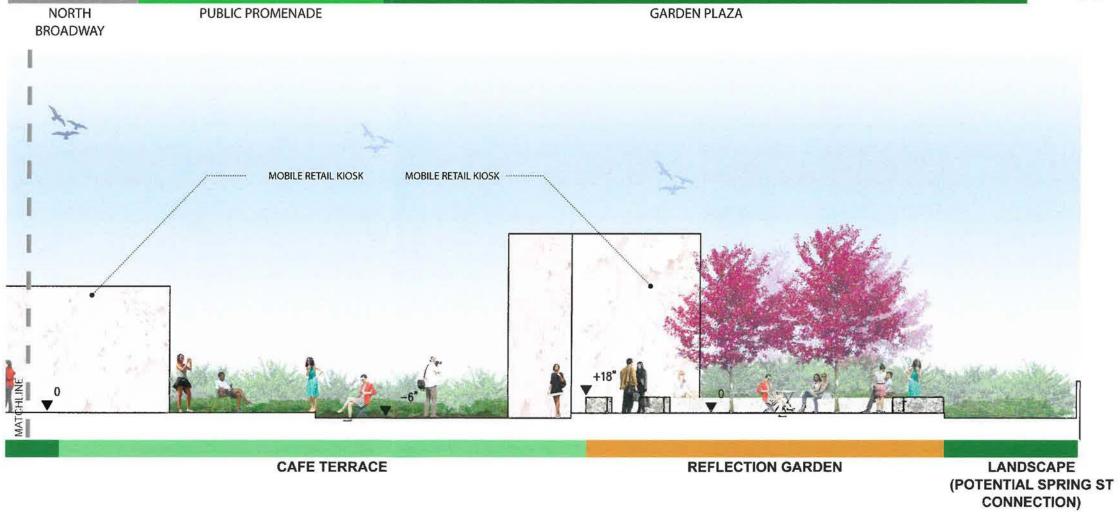
Lancing Street

THE STREET STREET

ty Laur min 2000 mon ort Schr L2.2

## Urban Sections-Plaza







DEPARTMENT OF CITY PLANNING

CITY PLANNING COMMISSION

DAVID H. J. AMBROZ

RENEE DAKE WILSON

CAROLINE CHOE
VAHID KHORSAND
KAREN MACK
SAMANTHA MILLMAN
MARC MITCHELL
VERONICA PADILLA-CAMPOS
DANA M. PERLMAN

ROCKY WILES COMMISSION OFFICE MANAGER (213) 978-1300

## CITY OF LOS ANGELES CALIFORNIA



ERIC GARCETTI

EXECUTIVE OFFICES

200 N. SPRING STREET, ROOM 525 LOS ANGELES, CA 90012-4801

VINCENT P. BERTONI, AICP DIRECTOR (213) 978-1271

KEVIN J. KELLER, AICP EXECUTIVE OFFICER (213) 978-1272

LISA M. WEBBER, AICP DEPUTY DIRECTOR (213) 978-1274

http://planning.lacity.org

Filing Notification and Distribution

## REVISED TRACT MAP

ADDRESS:	942 N. Broadway
COMMUNITY	: Central City North
T POWER TO	EXPEDITED
DDC	CECCINC SECTION
	CESSING SECTION_
(X) COUNCIL	DISTRICT NO: 1
(X) Neighborh	ood Planning (Check Office below)
( )	Valley West Los Angeles Harbor
	Harbor
	Metro E/S
Department of	
D	Bureau of Engineering
	Bureau of Sanitation
` '	Building and Safety
	Grading Engineer
	Zoning Engineer
	nt of Transportation
	•
	Water and Power
( )	Underground Design
(X)	Real Estate
(X)	Water System
(X)	Fire Department (mark "Fire")

DATE OF REVISED MAP STAMP DATE: July 24, 2018

VTT-MAP NO.: 82227 ENV-2018-3238-EAF

**DEEMED COMPLETE AND DISTRIBUTION** 

DATE: July 25, 2018

Hillside: () Yes (X) No

( ) Community Plan Revision

(X) Department of Recreation and Parks

(X) Street Tree Design

(X) Bureau of Street Lighting (No. P.S.)

( ) Animal Regulation (Hillside)

(X) Housing Department

(X) Board of Education (No P.S.)

(X) Los Angeles County Health Department

(No P.S.)

( ) City of Beverly Hills

(See Counter Map) (No P.S.)

() Valley DOT – Kevin Ecker

(X) Imaging Services

(X) GIS - c/o Fae Tsukamoto

(X) Neighborhood Council

The above tract has been filed with the Advisory Agency.

The Advisory Agency will await your report and recommendation regarding the above matter for 39 days. If we have not received a written report from you after 40 days from the date of filing, we will assume that you have no report to make.

Vincent P. Bertoni, AICP Director of Planning

Nichelas Hendricks Senior City Planner

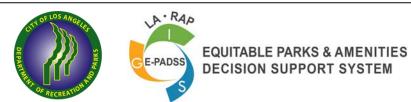
### RECOMMENDATION REPORTS DUE

#### **UPON RECEIPT**

Please forward reports to the following e-mail address:

Planning.Expedited@lacity.org

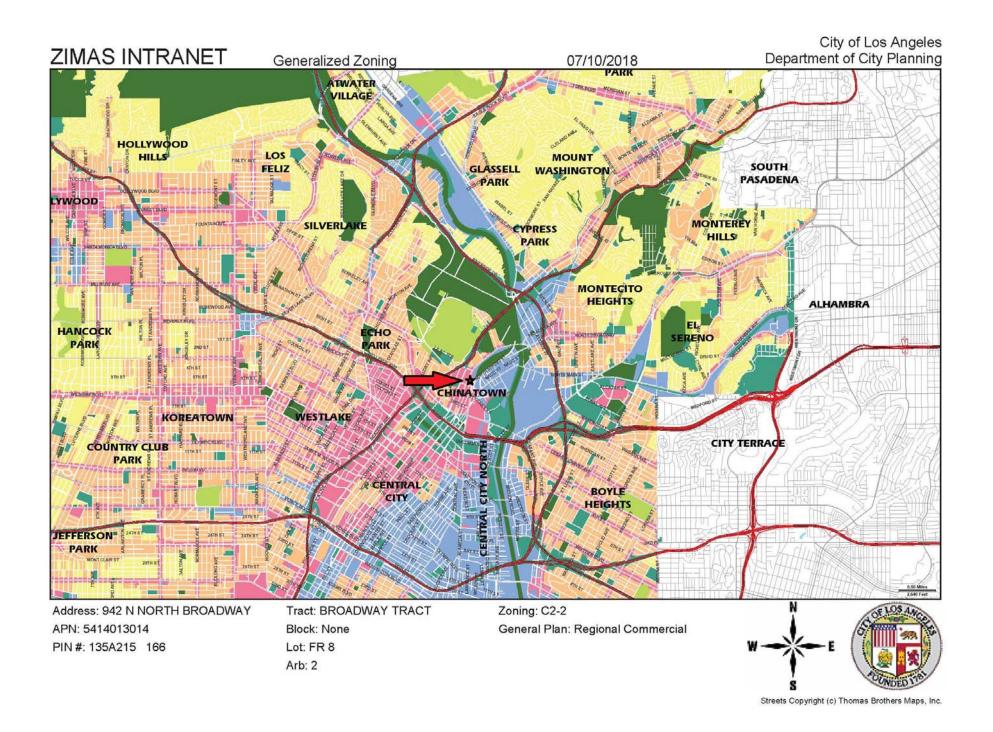
Printed: 06/28/2018



## **Aerial View of Project Site**



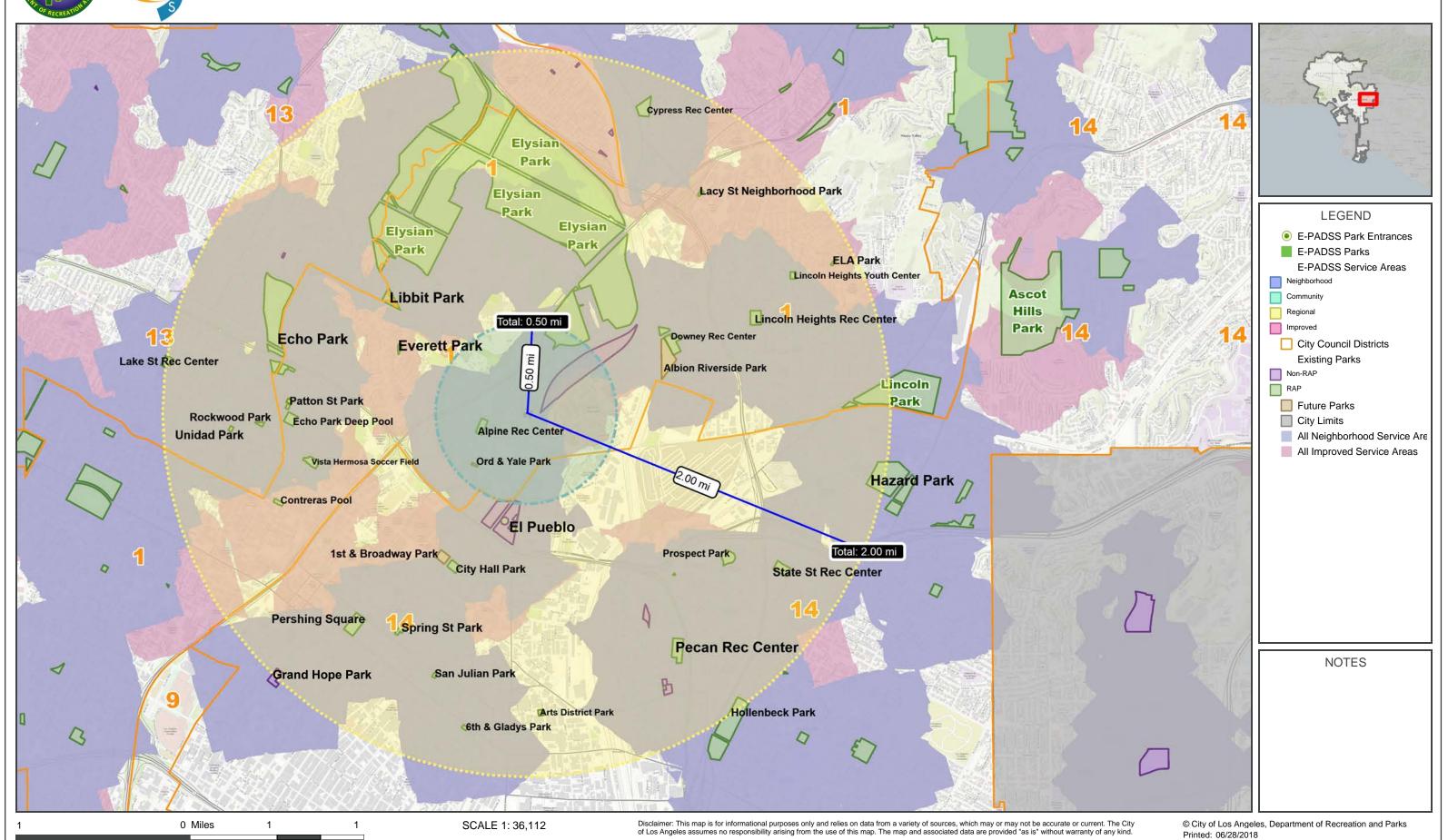


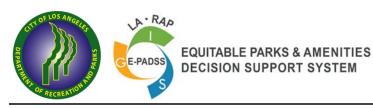




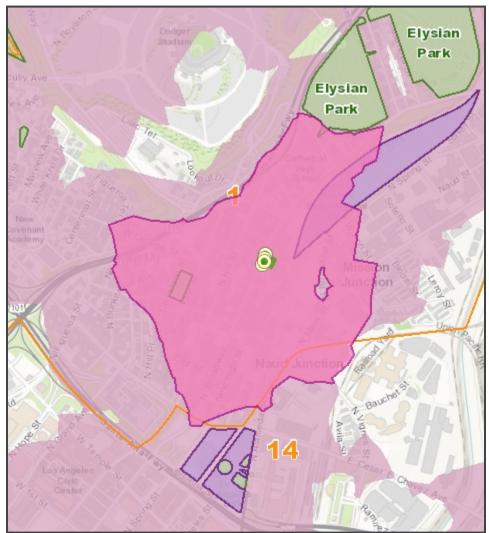
## **Project Location and Surrounding Parks**







## **Park Analysis Report**



#### **Scenario Information**

Scenario Name:

942 N. North Broadway

Description:

Scenario Type:

New Park

Park Class:

Improved

Baseline Dataset\*:

All Parks (RAP and Non-RAP)

\*The baseline dataset is the existing parks dataset whose service areas are used to calculate the currently non-served metrics given below in blue. These residents and households, which would be served by the proposed park, are not currently served by any existing park in the baseline dataset.

#### **Population and Age Breakdown**

#### **Household and Income Breakdown**

Residents Served: 3,257 0 Households Served: 1,378 0

Residen	ts Served by Age		Households Sei	rved by Annual I	Income
Under Age 5:	117	0	Under \$25,000:	1,043	0
Age 5 to 9:	149	0	\$25,000 to \$34,999:	84	0
Age 10 to 14:	140	0	\$35,000 to \$49,999:	93	0
Age 15 to 17:	86	0	\$50,000 to \$74,999:	103	0
Age 18 to 64:	1,796	0	\$75,000 and Over:	55	0
Age 65 and Over:	969	0		Sou	rce: Census/ACS 2010