

(When required)

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(2015.5 C.C.P.)

State of California)
County of Los Angeles) ss

Notice Type: ORD - ORDINANCE

Ad Description:

188474

I am a citizen of the United States and a resident of the State of California; I am over the age of eighteen years, and not a party to or interested in the above entitled matter. I am the principal clerk of the printer and publisher of the LOS ANGELES DAILY JOURNAL, a newspaper published in the English language in the city of LOS ANGELES, county of LOS ANGELES, and adjudged a newspaper of general circulation as defined by the laws of the State of California by the Superior Court of the County of LOS ANGELES, State of California, under date 04/26/1954, Case No. 599,382. That the notice, of which the annexed is a printed copy, has been published in each regular and entire issue of said newspaper and not in any supplement thereof on the following dates, to-wit:

02/06/2025

Executed on: 02/06/2025
At Los Angeles, California

I certify (or declare) under penalty of perjury that the foregoing is true and correct.



Signature



Email

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ORDINANCE NO. 188474

An ordinance amending Section 12.04 of the Los Angeles Municipal Code by amending the zoning map.

THE PEOPLE OF THE CITY OF LOS ANGELES DO HEREBY ORDAIN AS FOLLOWS:

Sec. 1. Section 12.04.B of the Los Angeles Municipal Code is hereby amended by changing the zones and zone boundaries shown upon portions of the zone map attached thereto and made a part of Article 2, Chapter 1, of the Los Angeles Municipal Code, so that such portions of the zoning map entitled "Downtown Plan Area", the accompanying diagrams and the Table for Section 1 attached hereto and incorporated herein by this reference. The Los Angeles City Council at its meeting on June 14, 2023, voted unanimously to approve the Downtown Community Plan and New Zoning Code. There have been a few updates to the ArcGIS mapping technology since the Downtown Community Plan was approved by City Council. The modification to Zone Change Map and Matrices reflects more current ArcGIS technology practices, is more user friendly, and provides easy access to the public.

Sec. 2. Sec. 1.5.1.A.B. (Maintenance and Access) of Chapter 1A of the Los Angeles Municipal Code is hereby amended by changing the zones and zone boundaries shown upon portions of the zone map attached thereto and shown in the associated Geographical Information System Shapefile and geospatial data information and made part of Sec. 1.4.1.B.1.a. (Zoning Code Maps) of Chapter 1A of the Los Angeles Municipal Code, so that such portions of the zoning map entitled "Downtown Plan Area", the accompanying diagrams and the Table for Section 1 attached hereto and incorporated herein by this reference.

Sec. 3. Severability. If any provision of this ordinance is found to be unconstitutional or otherwise invalid by any court of competent jurisdiction, that invalidity shall not affect the remaining provisions of this ordinance, which can be implemented without the invalid provisions and, to this end, the provisions of this ordinance are declared to be severable. The City Council hereby declares that it would have adopted each and every provision and portion thereof not declared invalid or unconstitutional, without regard to whether any portion of the ordinance would be subsequently declared invalid or unconstitutional.

Sec. 4. **OPERATIVE DATE.** This ordinance shall be operative on January 27, 2025 to comply with the rezoning program deadline of February 12, 2025 and upon the operative date of the implementing ordinances found in Council File No. 22-0617.

Sec 5. **URGENCY CLAUSE.** The City Council finds and declares that this ordinance is required for the immediate protection of the public peace, health and safety because this ordinance is necessary for urgently needed housing. As recognized in the Housing Element, the City has a need for the development of approximately 450,000 housing units by the year 2029, including an immediate need of tens of thousands of units to serve an existing shortfall. In order to address this shortfall, the City must complete a rezoning program by February 12, 2025 pursuant to California Government Code 65583(c)(1)(A), at which time a determination of non-compliance could trigger a significant loss of funding for housing and infrastructure, loss of local zoning control, and court-imposed fines. This potential loss of funding for housing could result in less affordable housing being developed citywide, posing a severe threat to the stability of lower income households and further contributing to the City's ongoing homelessness and affordable housing crisis. This ordinance implements a rezoning program that would make the City compliant with state-mandated requirements. For these reasons, this ordinance shall become effective upon publication pursuant to Section 253 of the Los Angeles City Charter.

Subarea	Zone From - [To]
DTL-100-A	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-100-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-100-C	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-110-A	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-110-B	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-110-C	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-110-D	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-110-E	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-110-F	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-120-A	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-120-B	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-120-C	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-120-D	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-120-E	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-120-F	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-A	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-B	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-C	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-D	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-E	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-F	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-G	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-H	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-I	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-J	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-K	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-L	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-M	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-N	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-130-O	[M3-1-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

Subarea	Zone From - [To]
DTL-140-A	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-J	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-K	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-L	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-M	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-N	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-O	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-P	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-Q	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-R	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-S	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-T	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-U	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-V	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-W	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-X	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-Y	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-140-Z	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

Subarea	Zone From - [To]
DTL-150-A	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-J	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-K	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-L	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-M	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-N	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-O	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-P	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-Q	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-R	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-S	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-T	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-U	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-V	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-W	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-X	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-Y	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-150-Z	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

Subarea	Zone From - [To]
DTL-160-A	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-J	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-K	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-L	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-M	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-N	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-O	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-P	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-Q	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-R	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-S	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-T	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-U	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-V	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-W	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-X	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-Y	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-160-Z	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

Subarea	Zone From - [To]
DTL-170-A	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-J	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-K	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-L	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-M	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-N	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-O	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-P	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-Q	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-R	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-S	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-T	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-U	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-V	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-W	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-X	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-Y	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-170-Z	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

Subarea	Zone From - [To]
DTL-180-A	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-J	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-K	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-L	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-M	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-N	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-O	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-P	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-Q	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-R	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-S	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-T	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-U	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-V	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-W	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-X	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-Y	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-Z	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

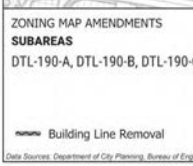
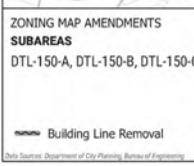
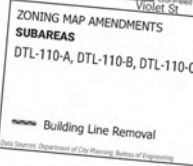
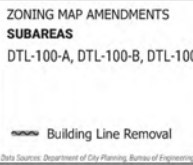
Subarea	Zone From - [To]
DTL-190-A	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-J	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-K	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-L	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-M	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-N	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-O	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-P	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-Q	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-R	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-S	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-T	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-U	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-V	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-W	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-X	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-Y	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-190-Z	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

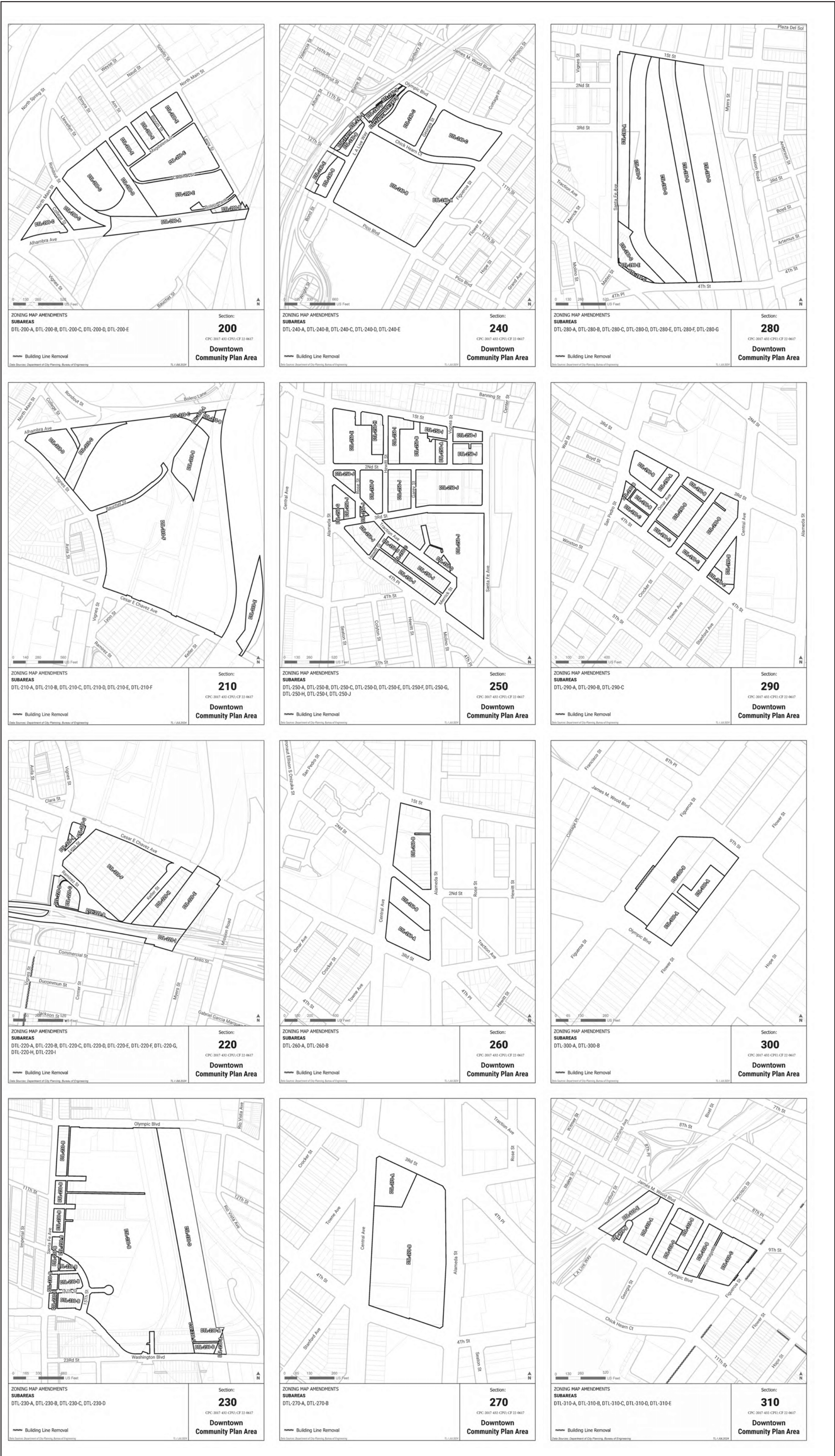
Subarea	Zone From - [To]
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DTL-180-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-J	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-K	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-L	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-M	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-N	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-O	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-P	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-Q	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-R	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-S	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-T	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-U	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-V	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-W	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-X	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-Y	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-Z	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]

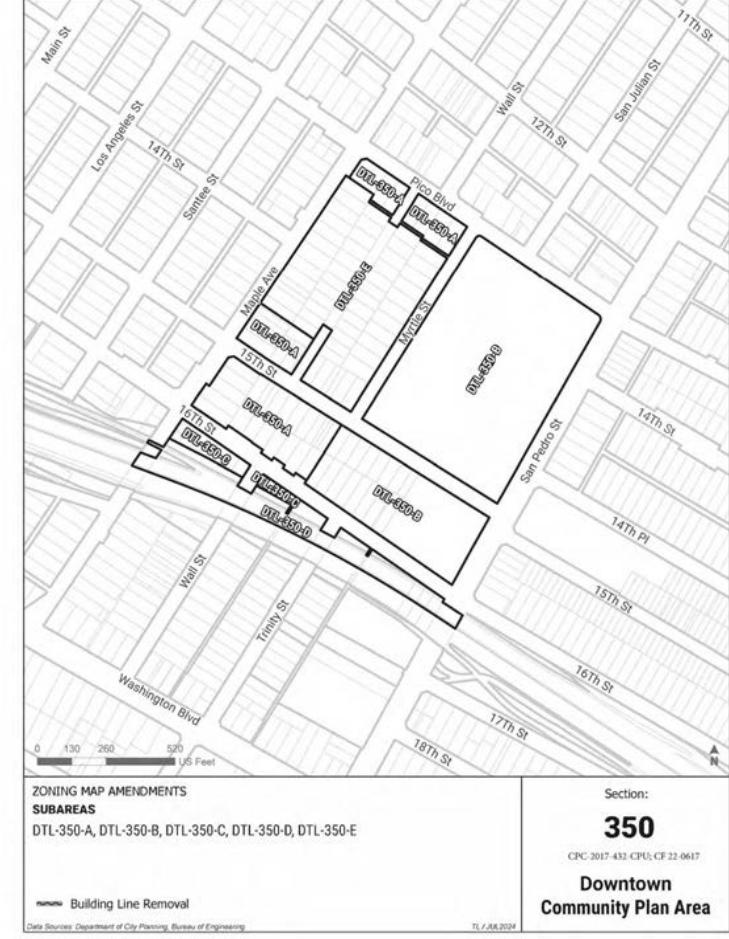
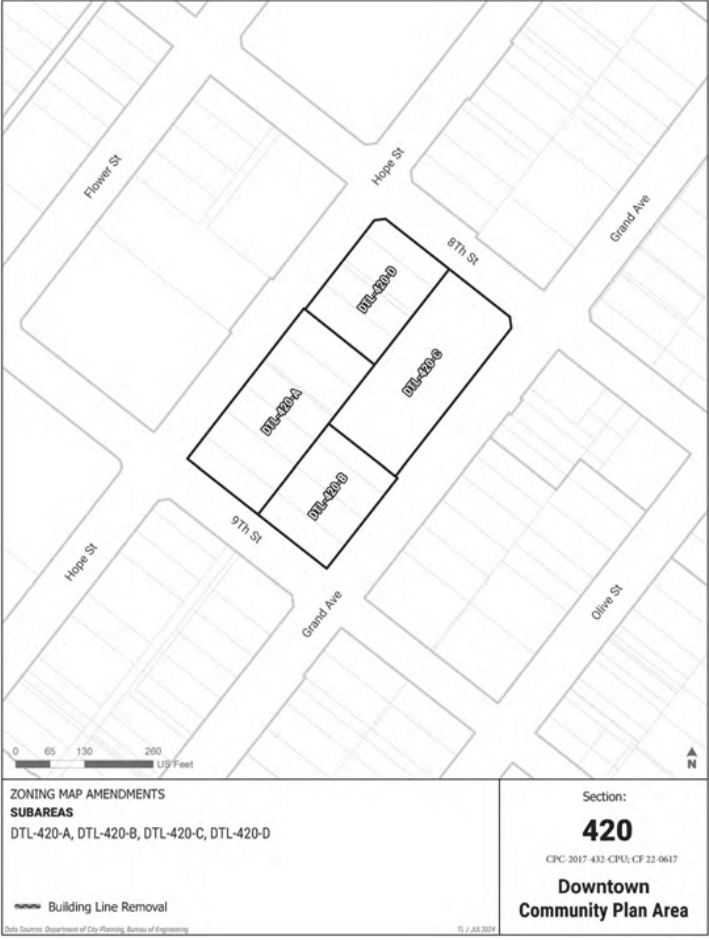
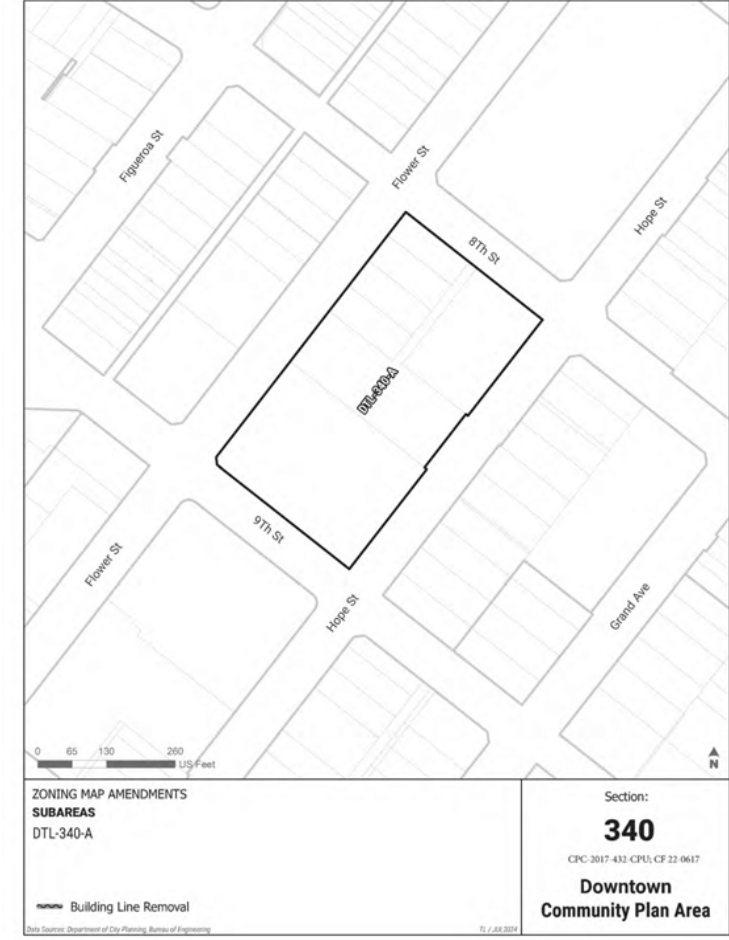
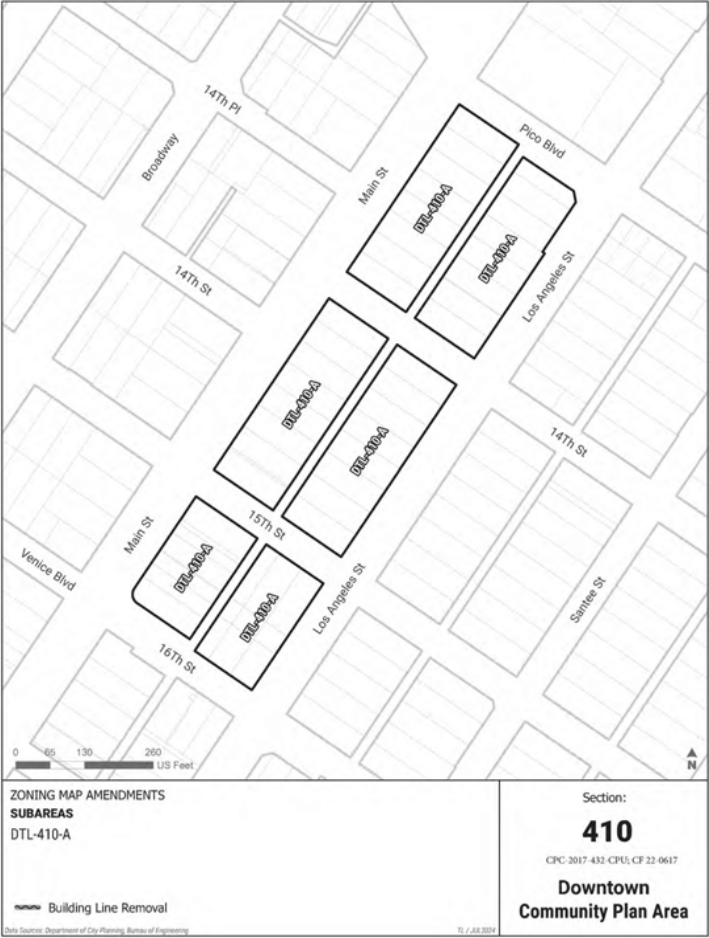
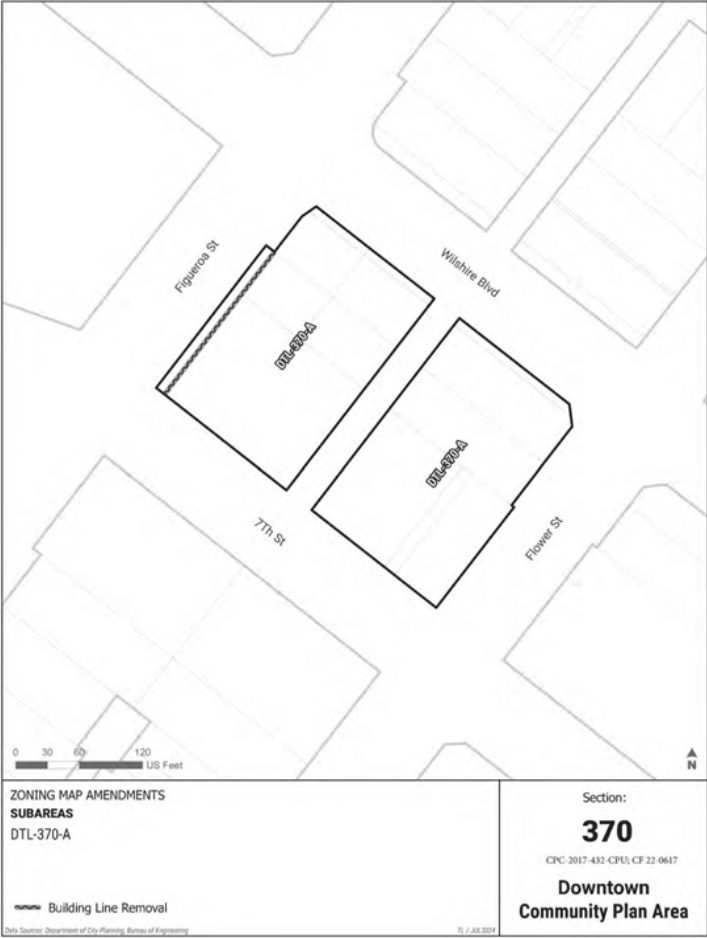
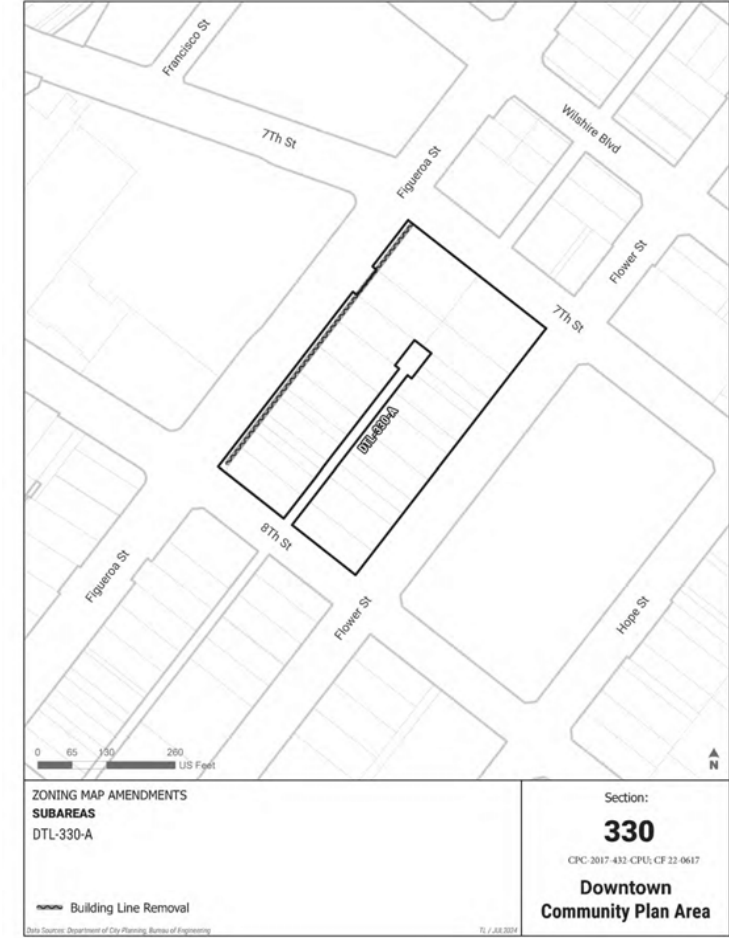
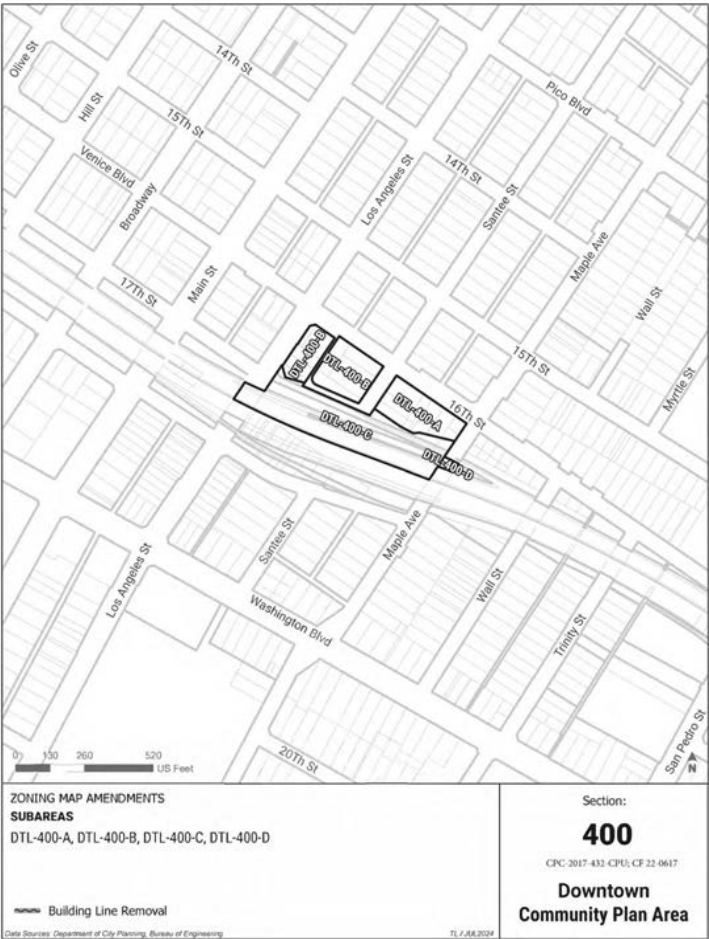
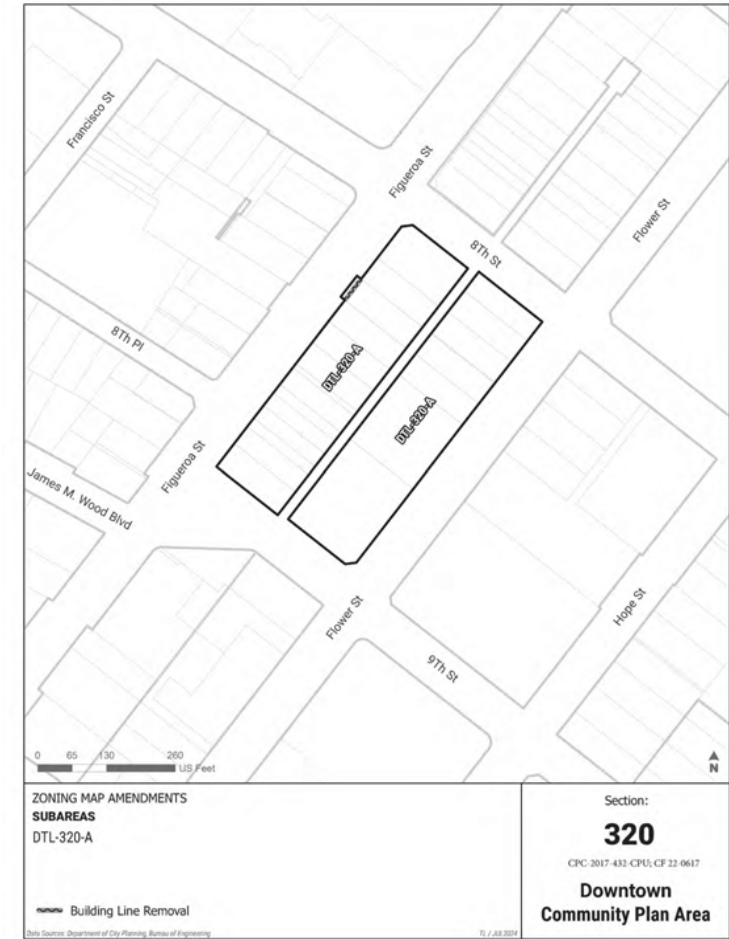
Subarea	Zone From - [To]
DTL-180-B	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-C	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-D	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-E	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-F	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-G	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-H	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-I	[T]Q[C2-2D-RIO - [MB1-CDF1-S] [X4-FA] [CPIO]
DTL-180-J	[T]Q[C2-2D-RIO - [MB1

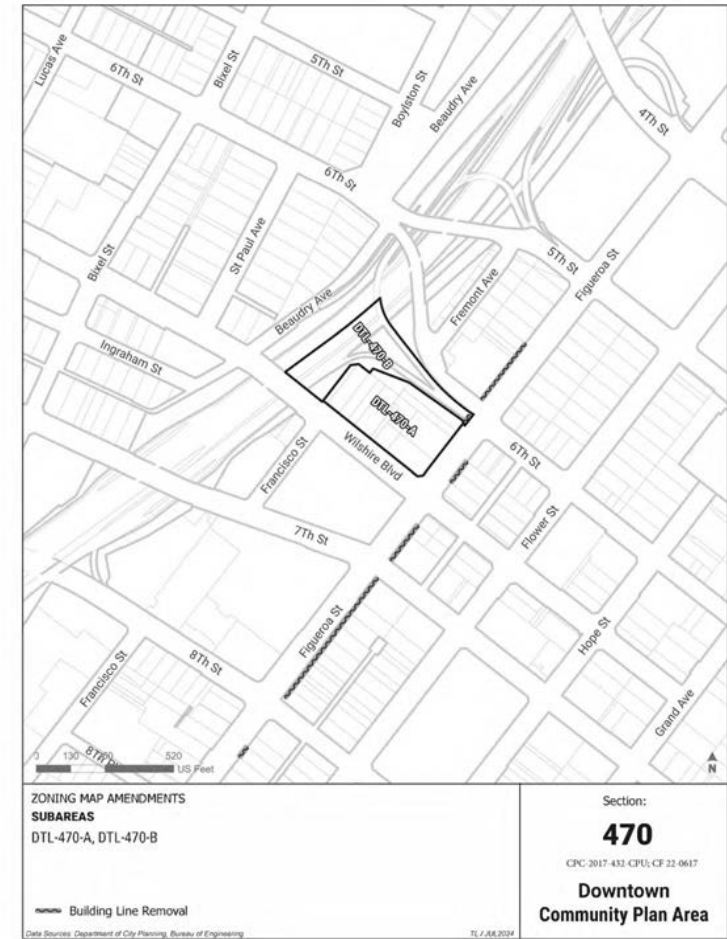
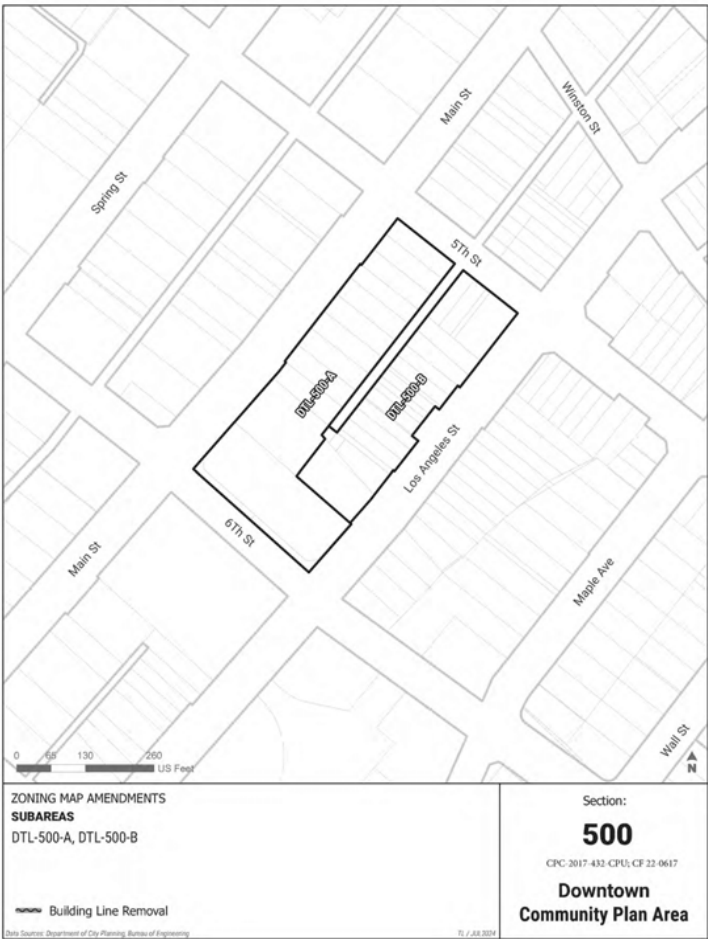
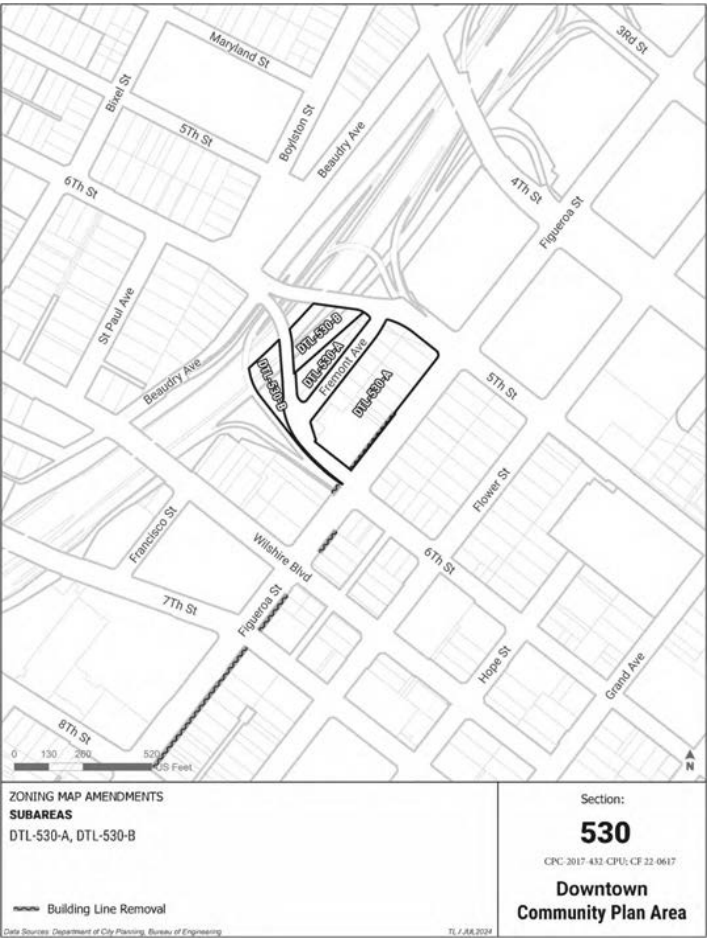
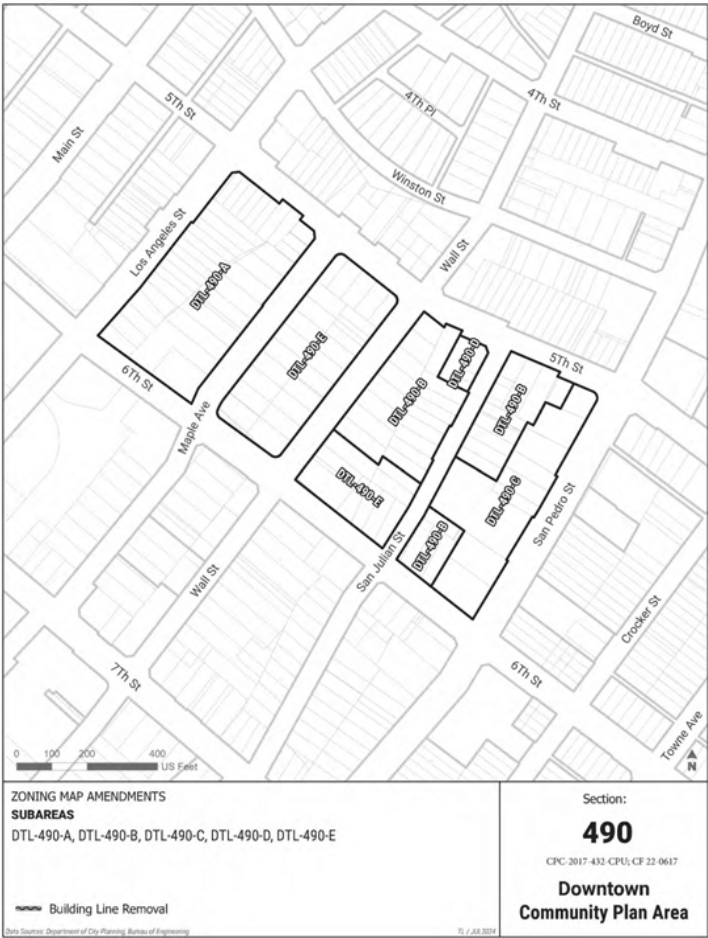
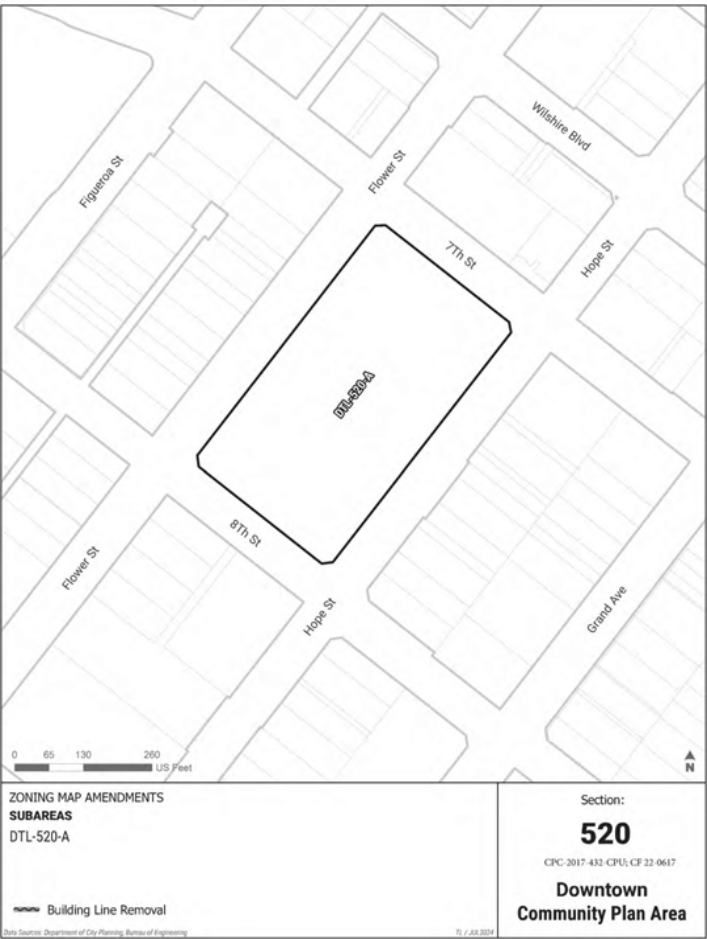
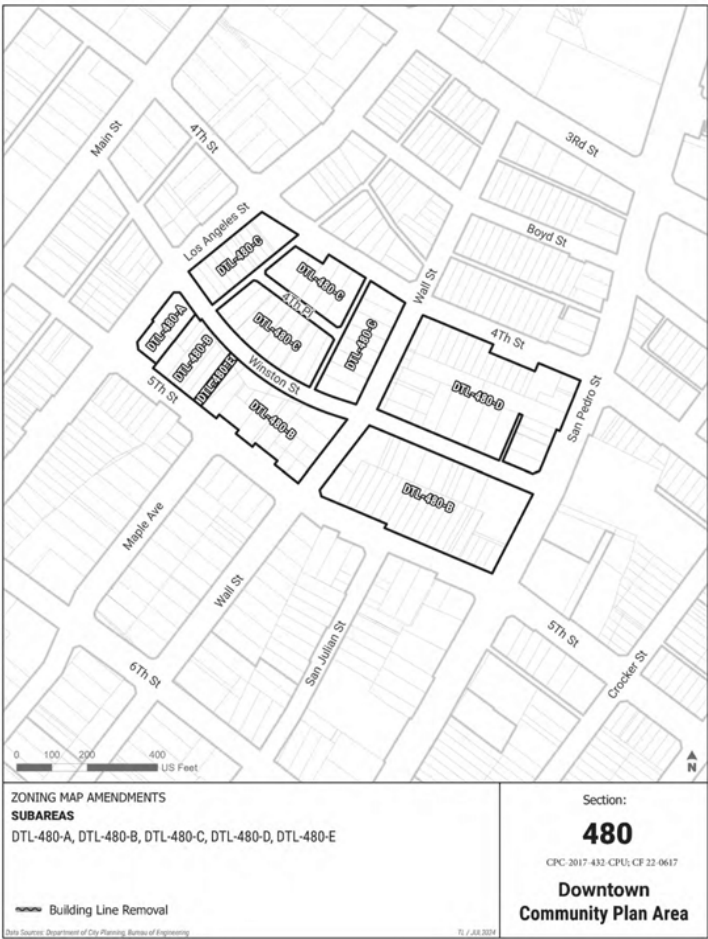
**Downtown
Community Plan Area**

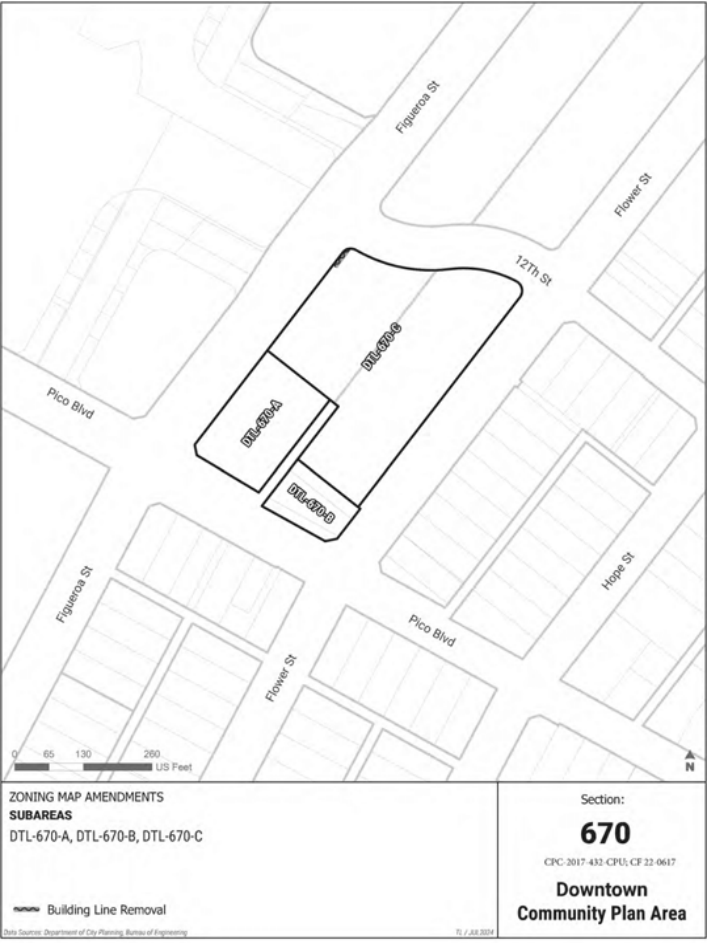
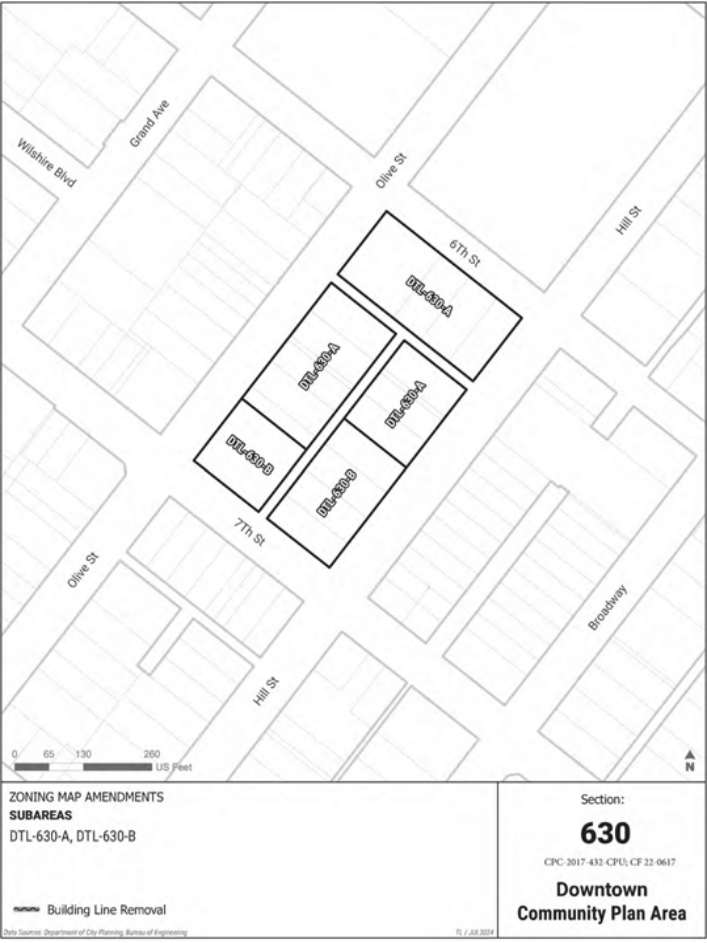
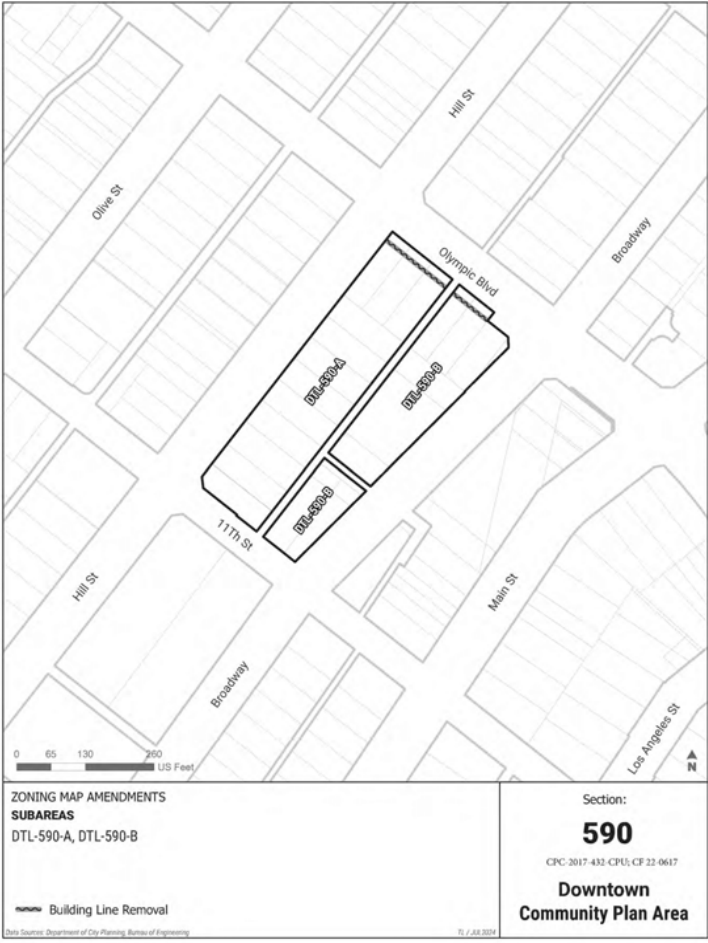
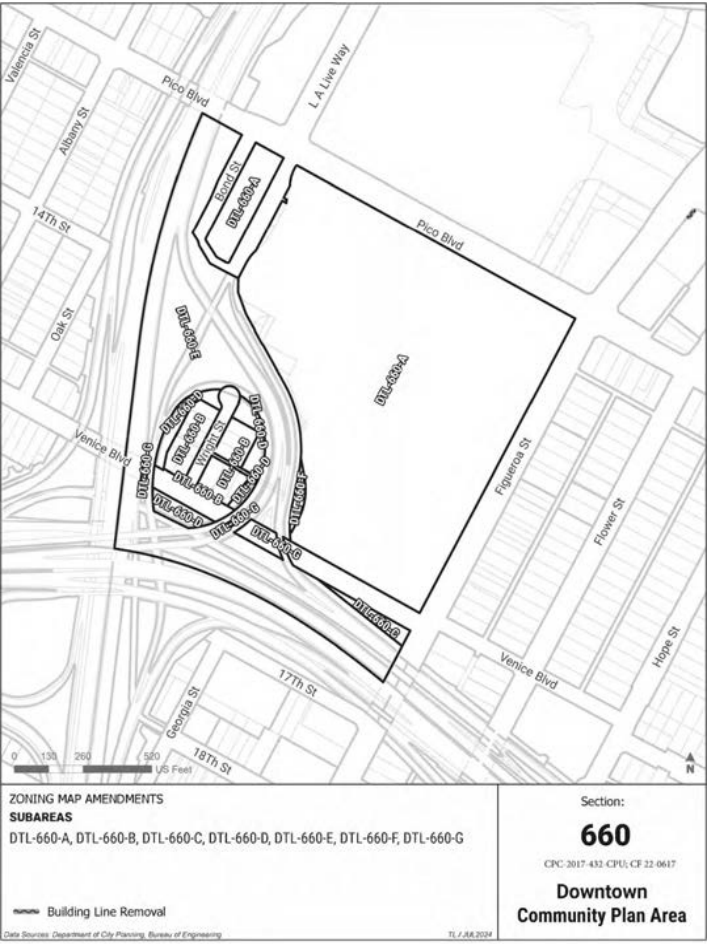
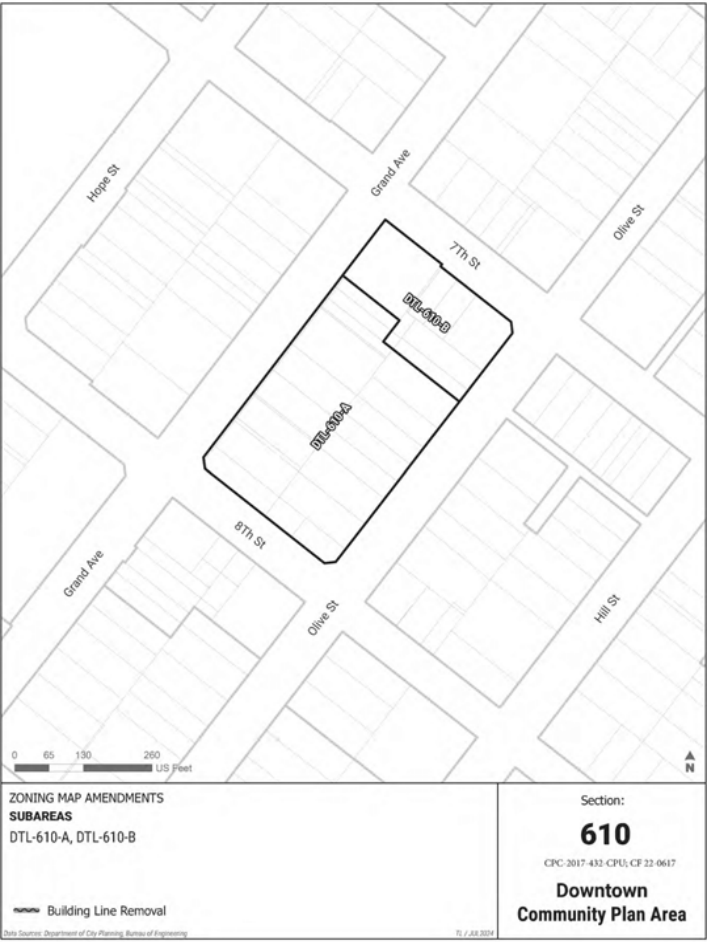
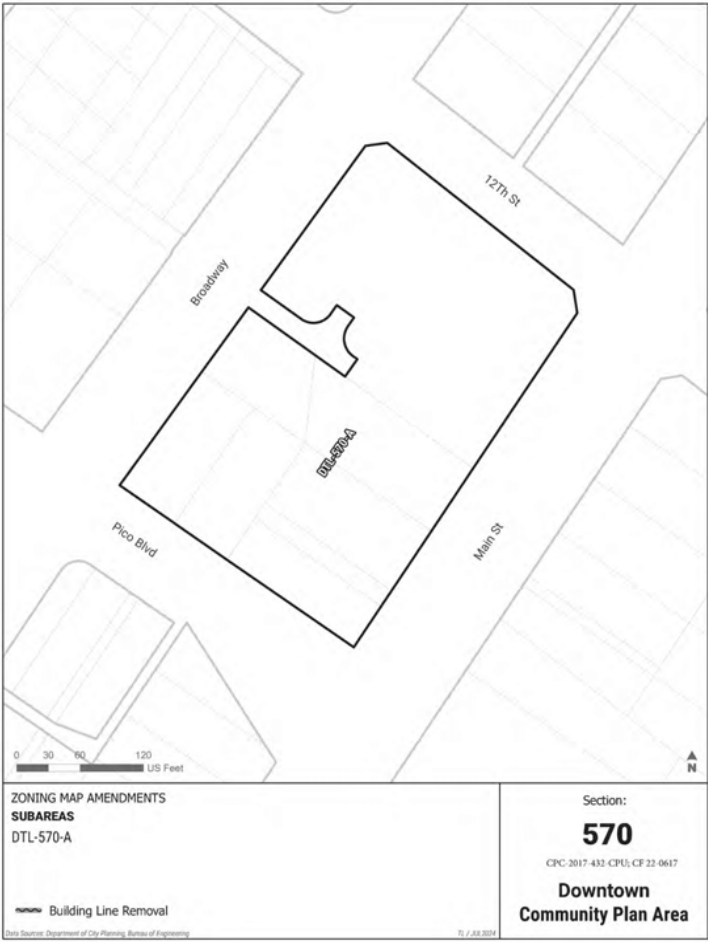
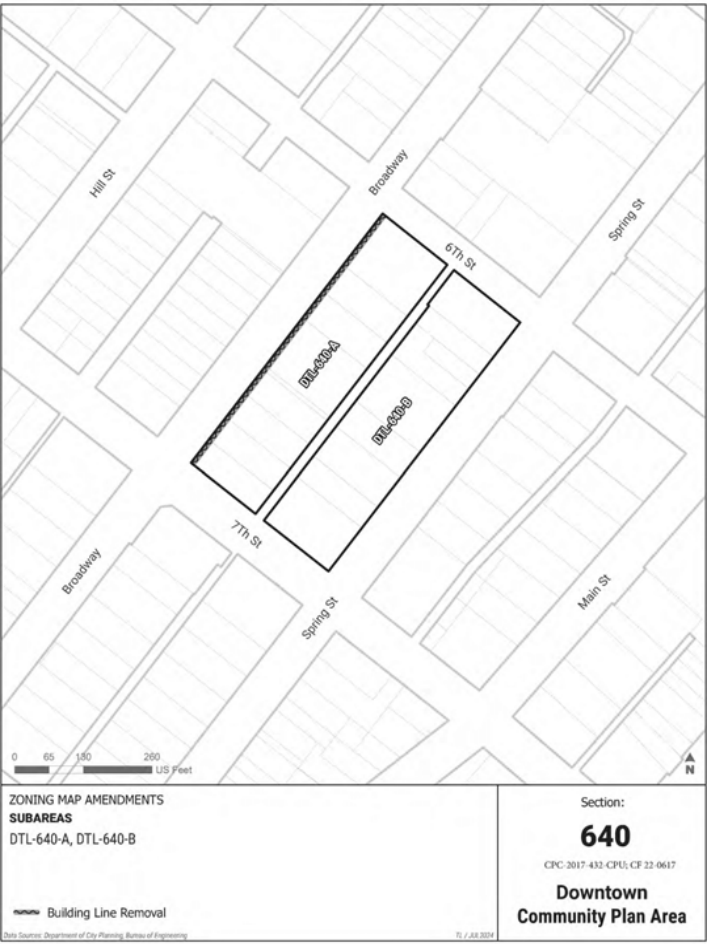
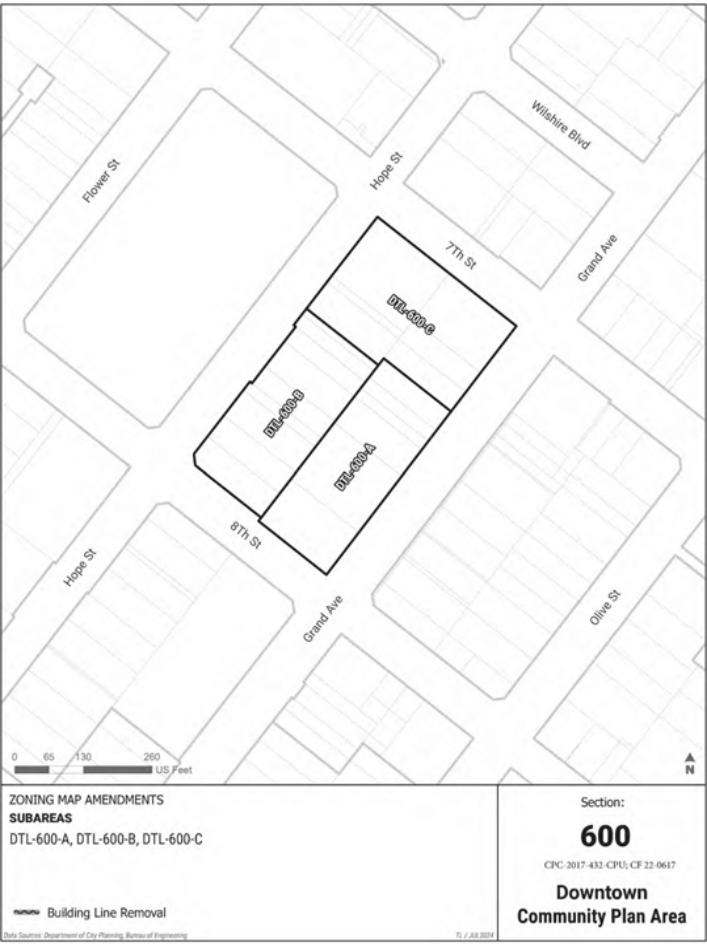
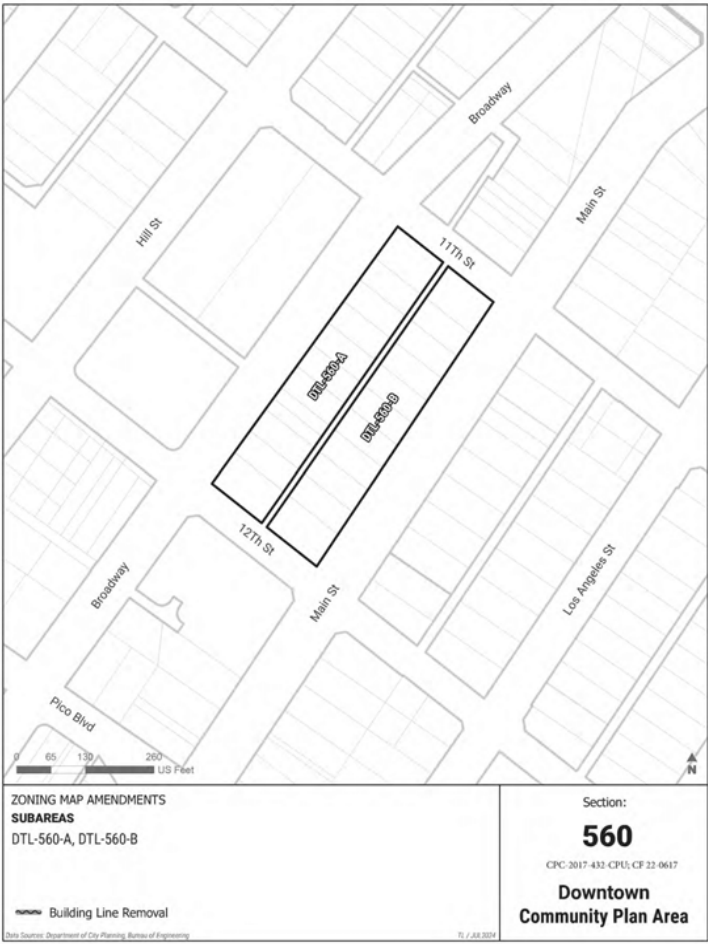
**Section
Guide Map**

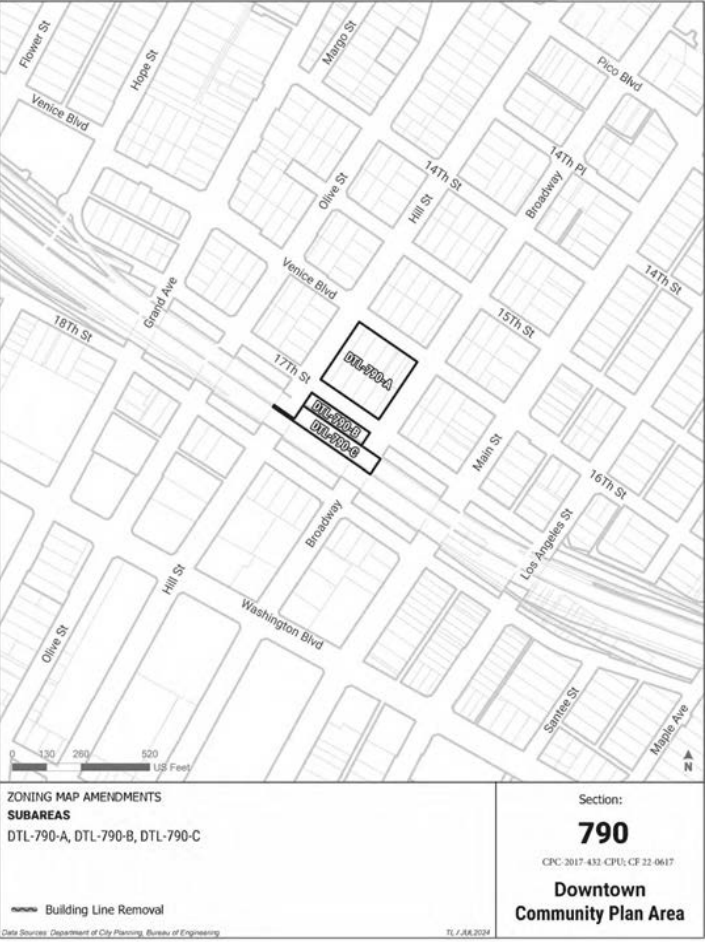
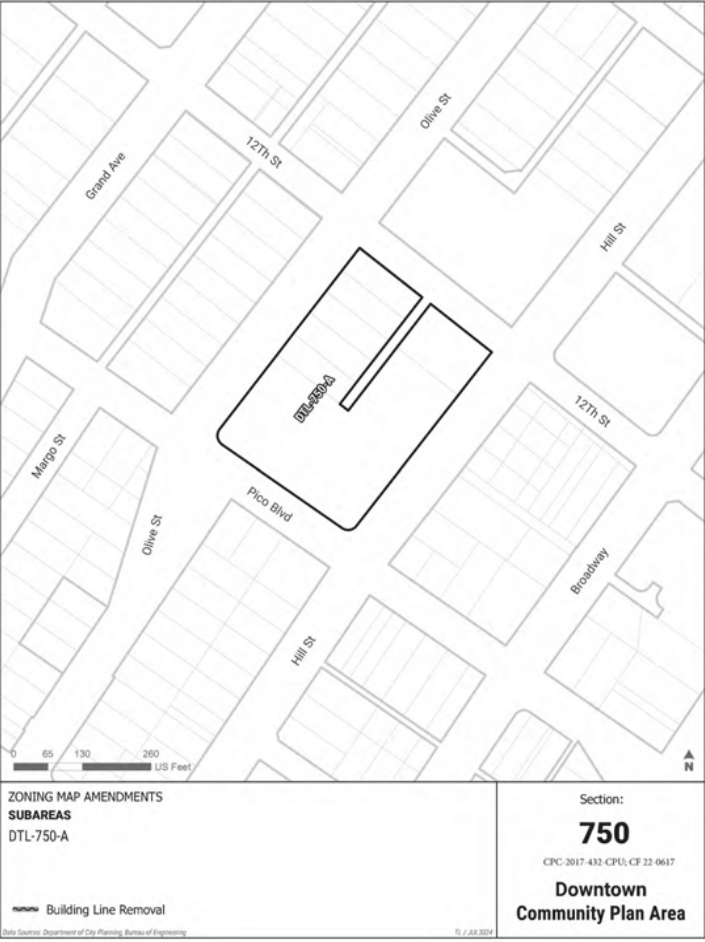
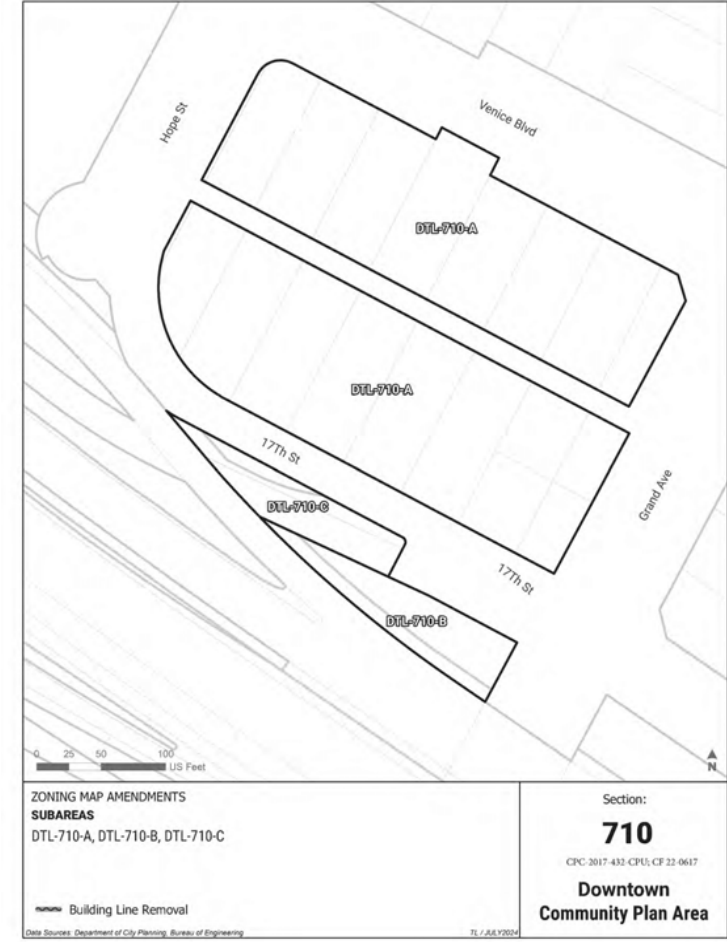
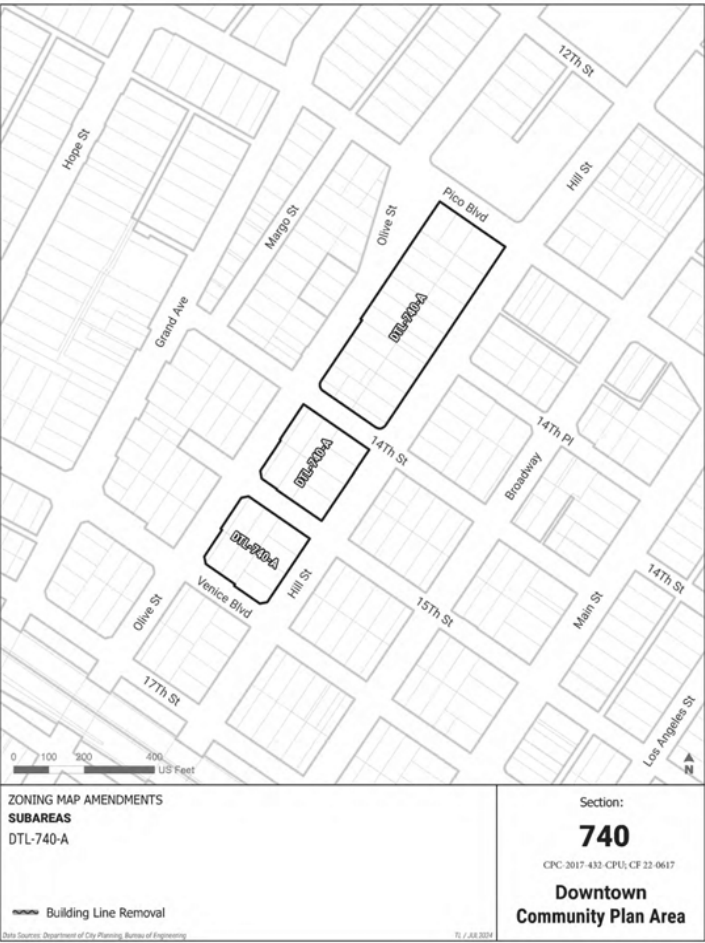
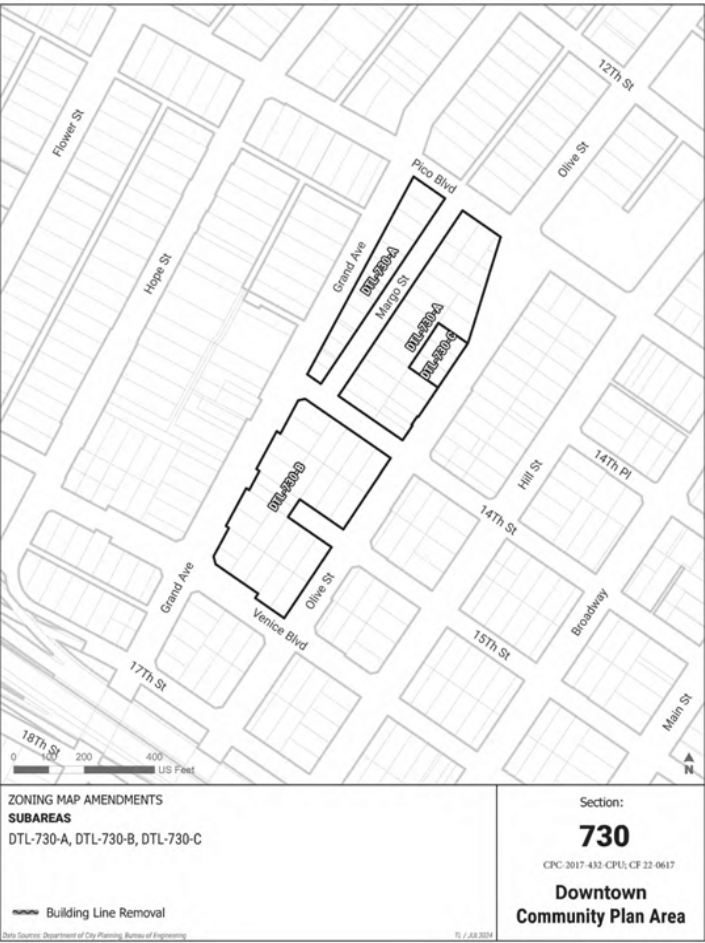
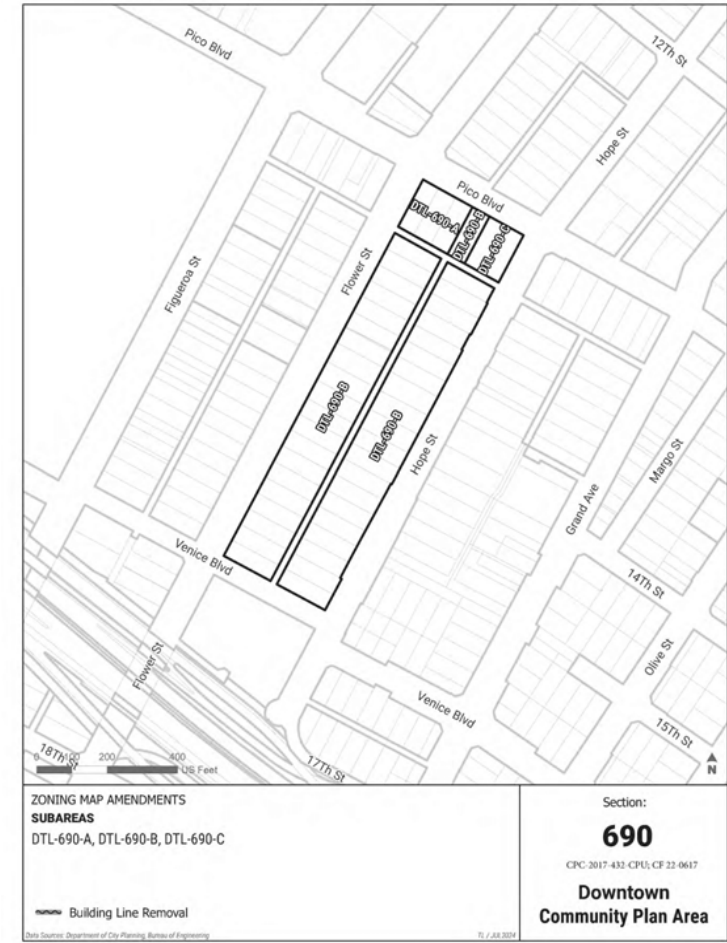
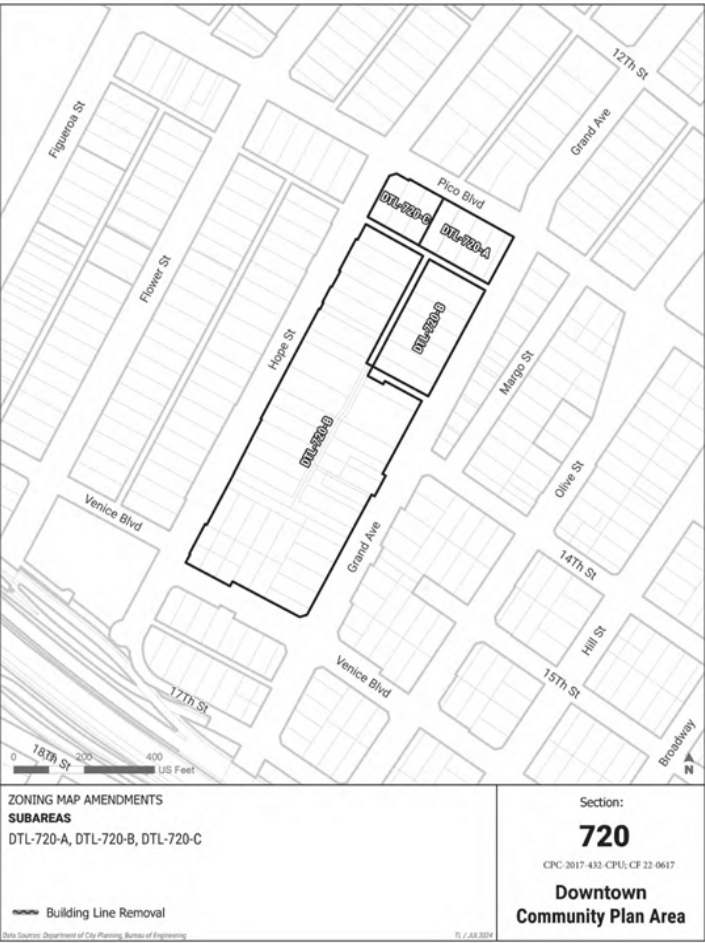
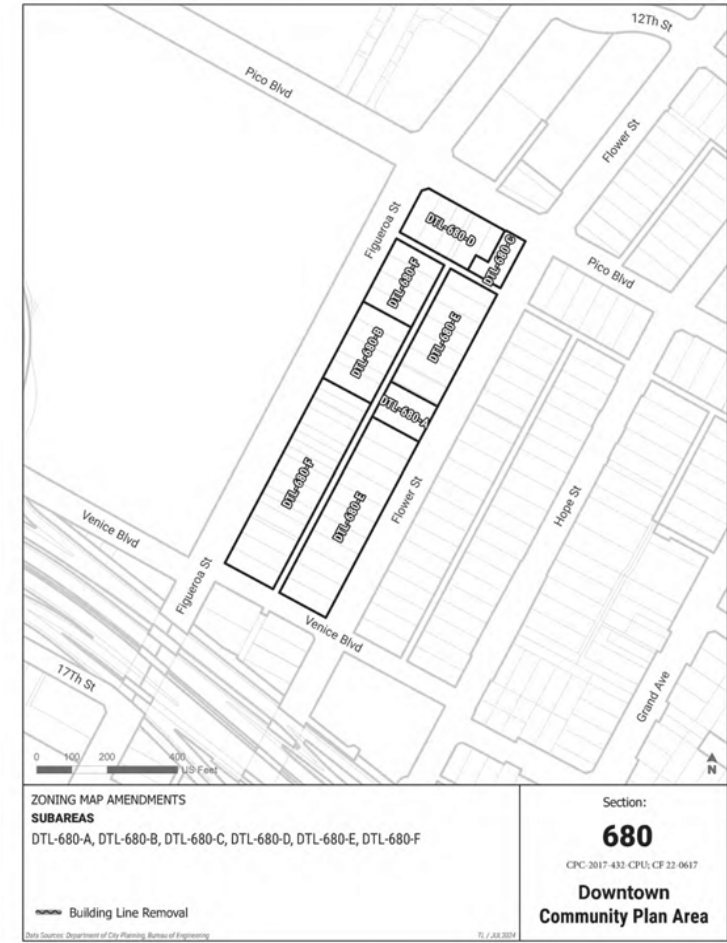


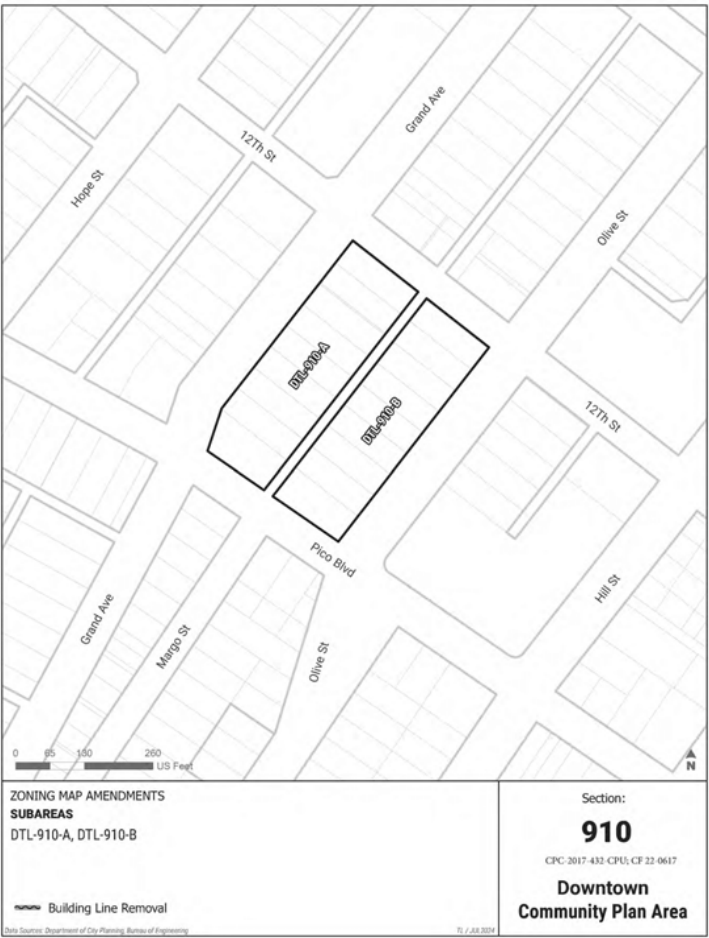
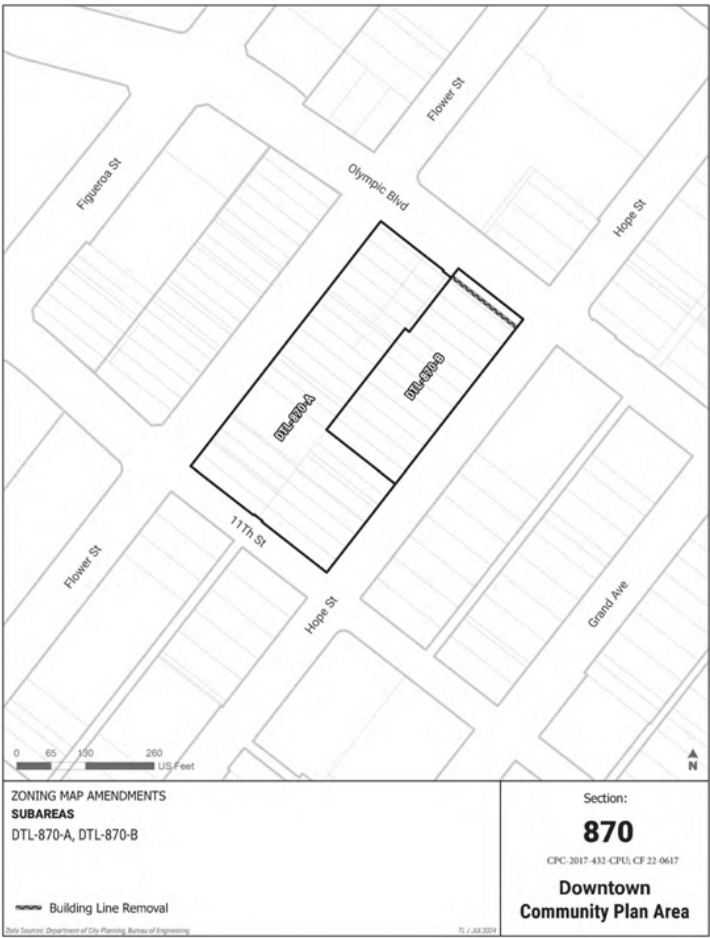
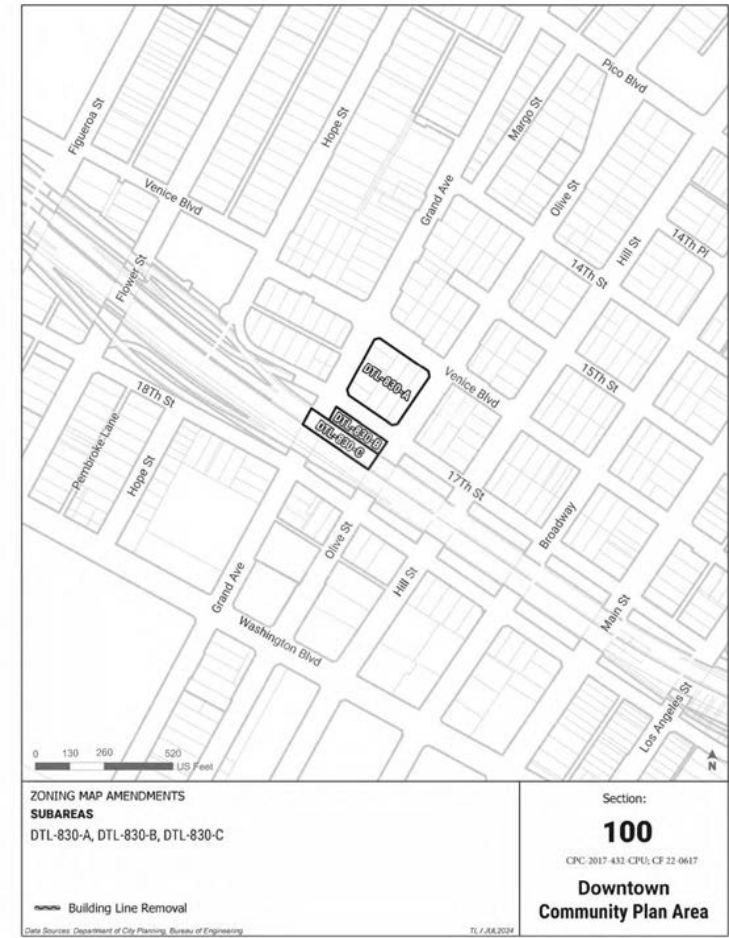
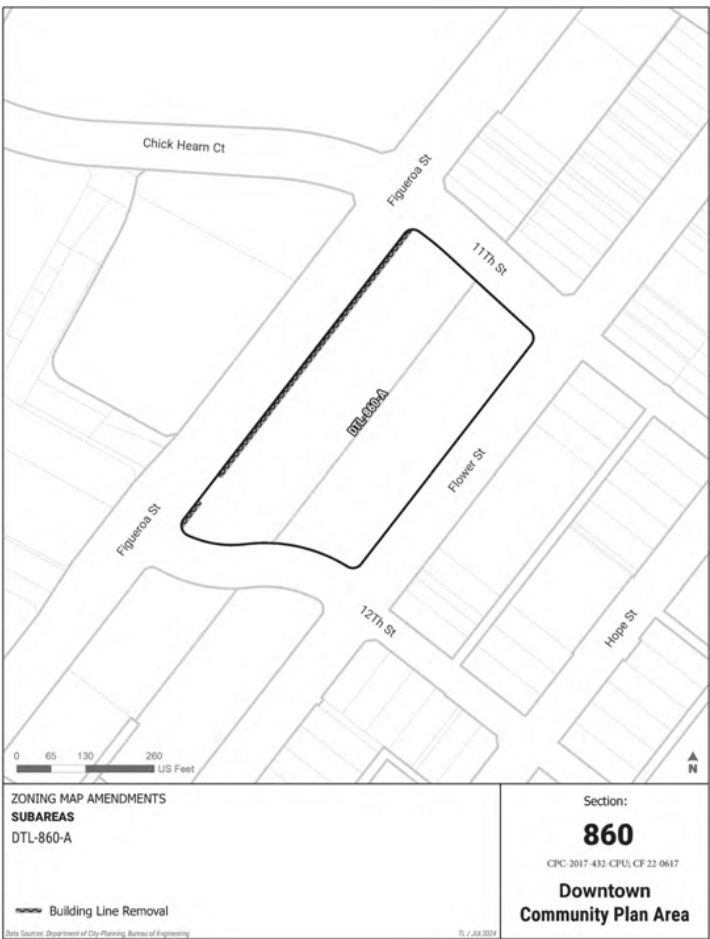
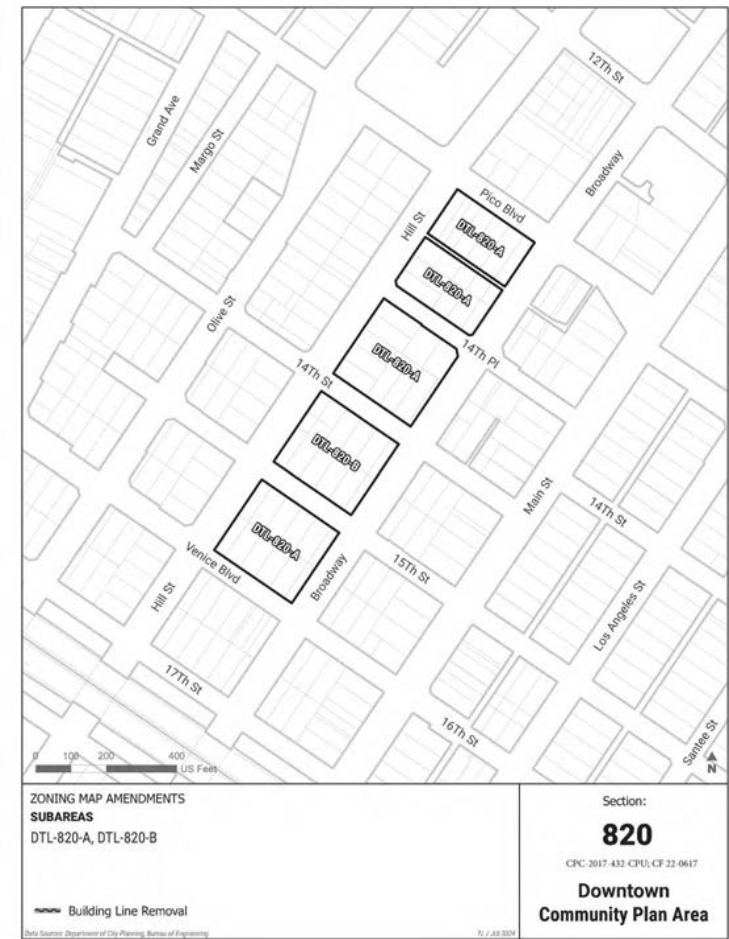
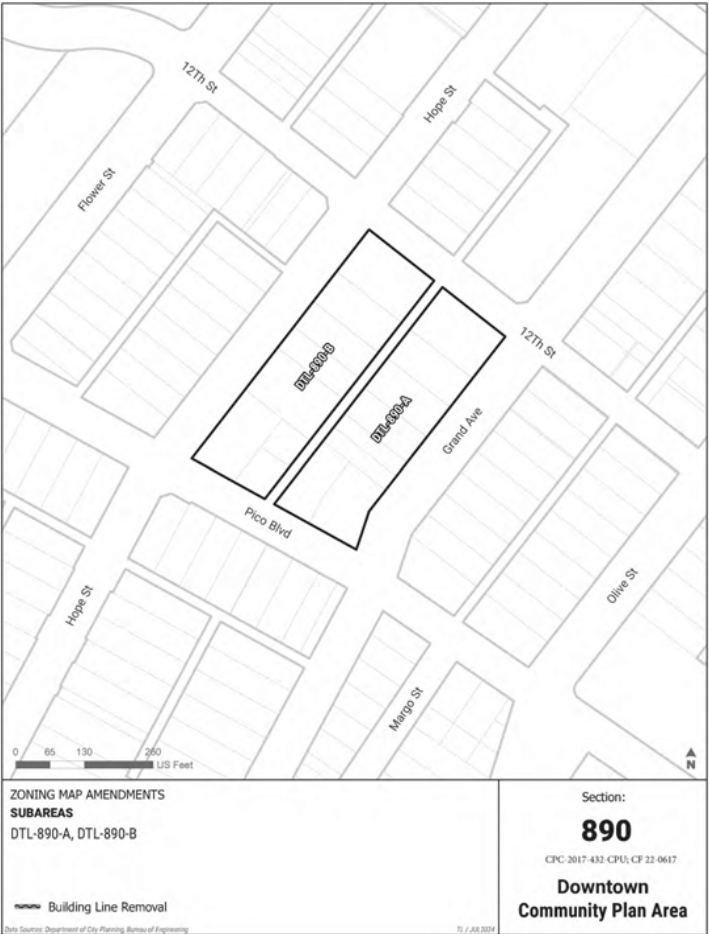
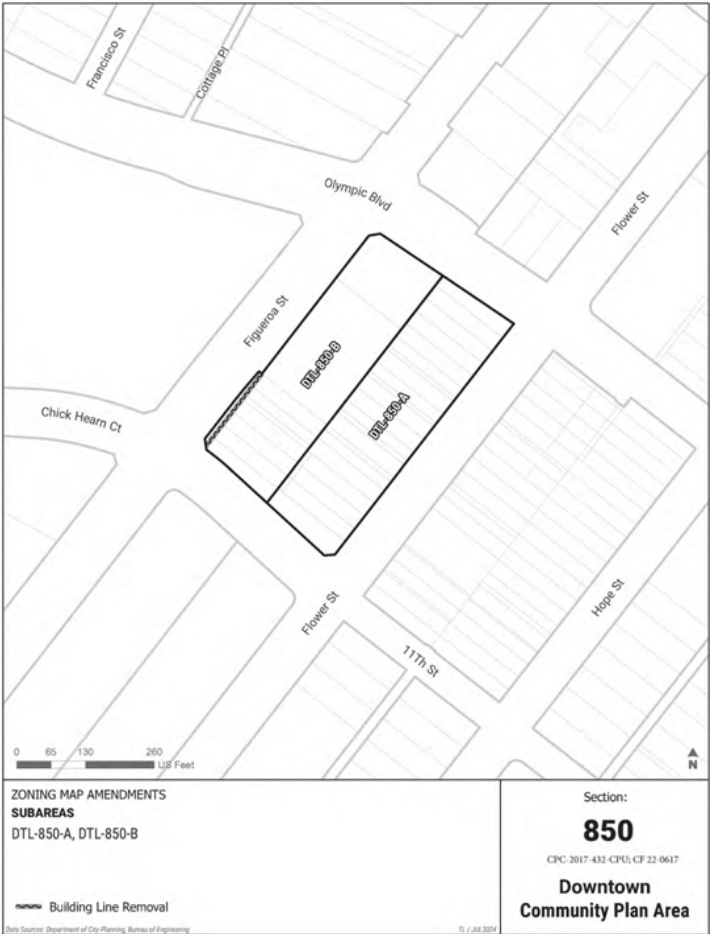
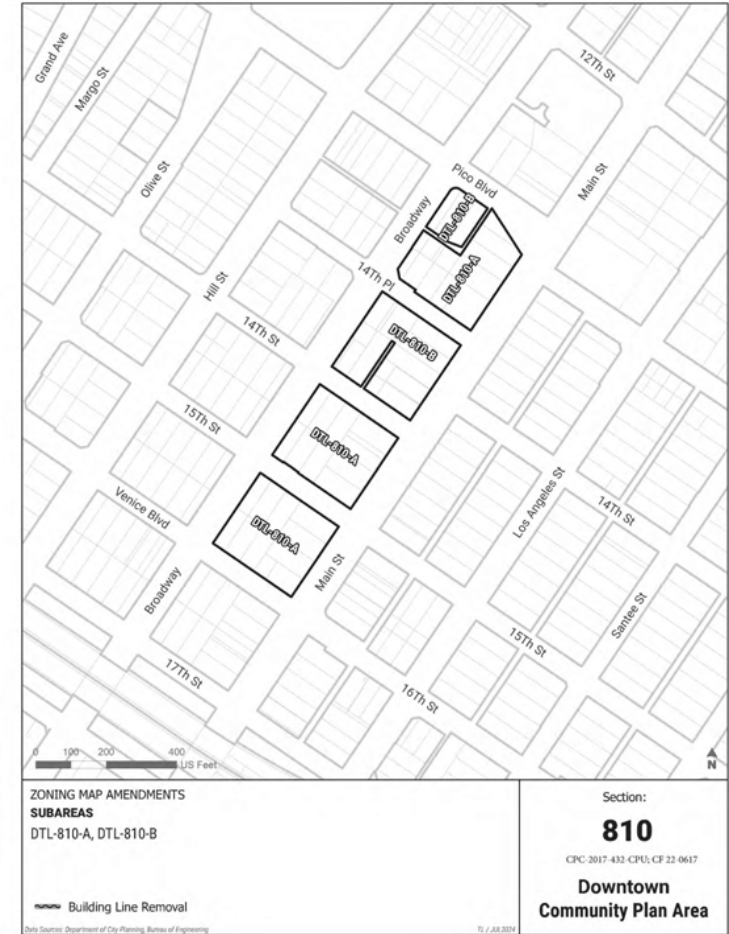
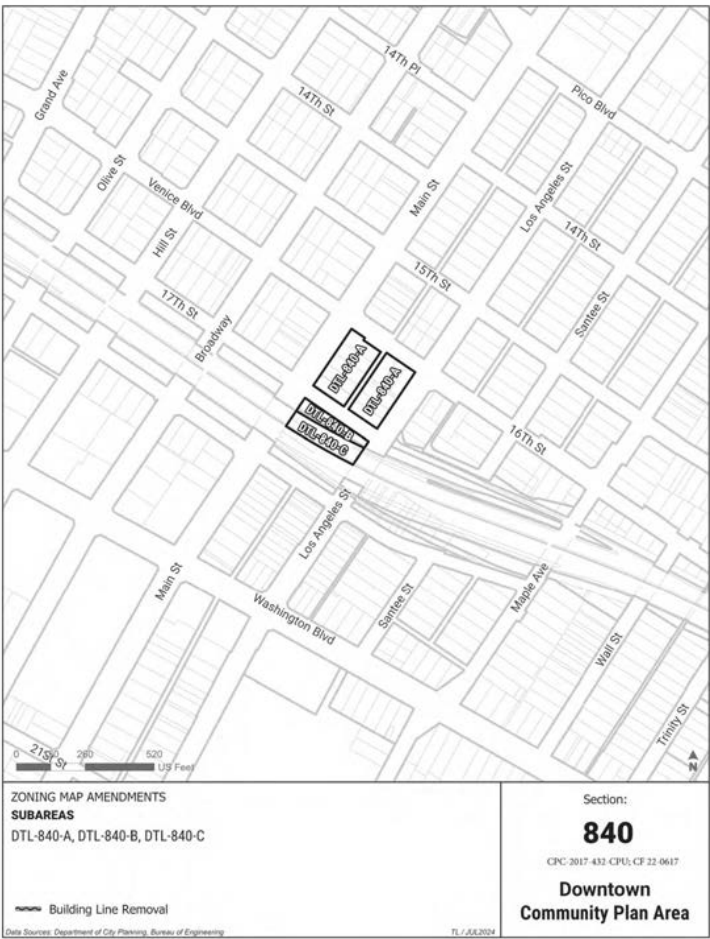


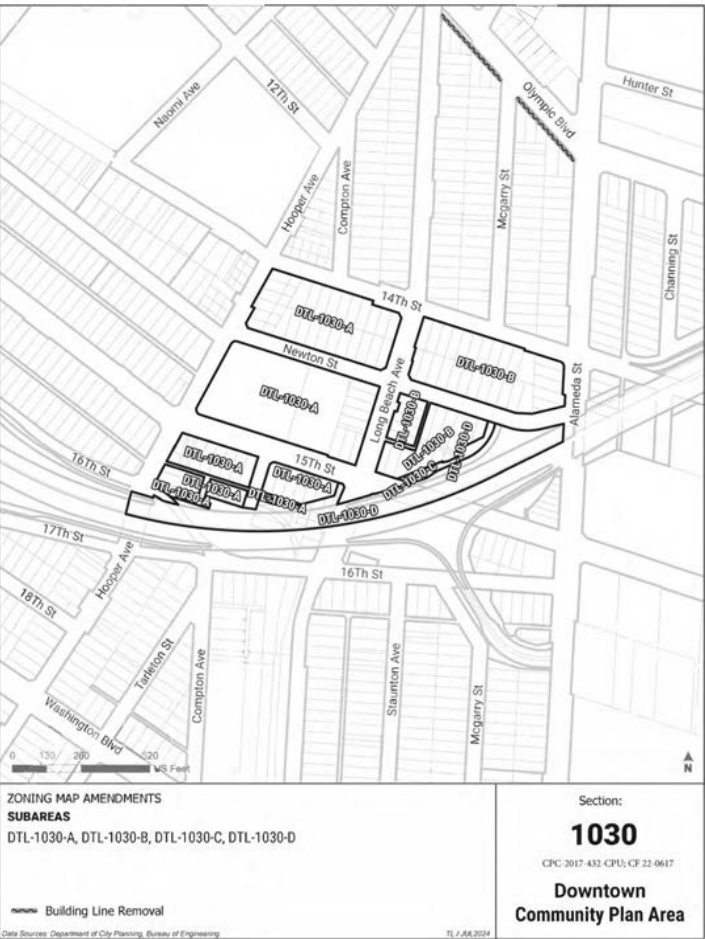
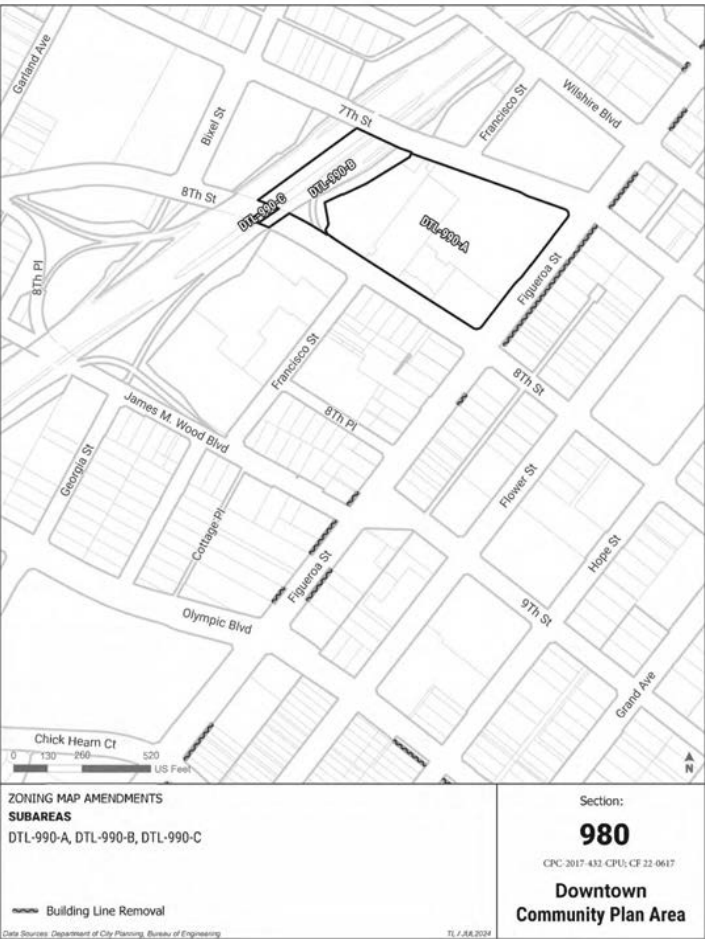
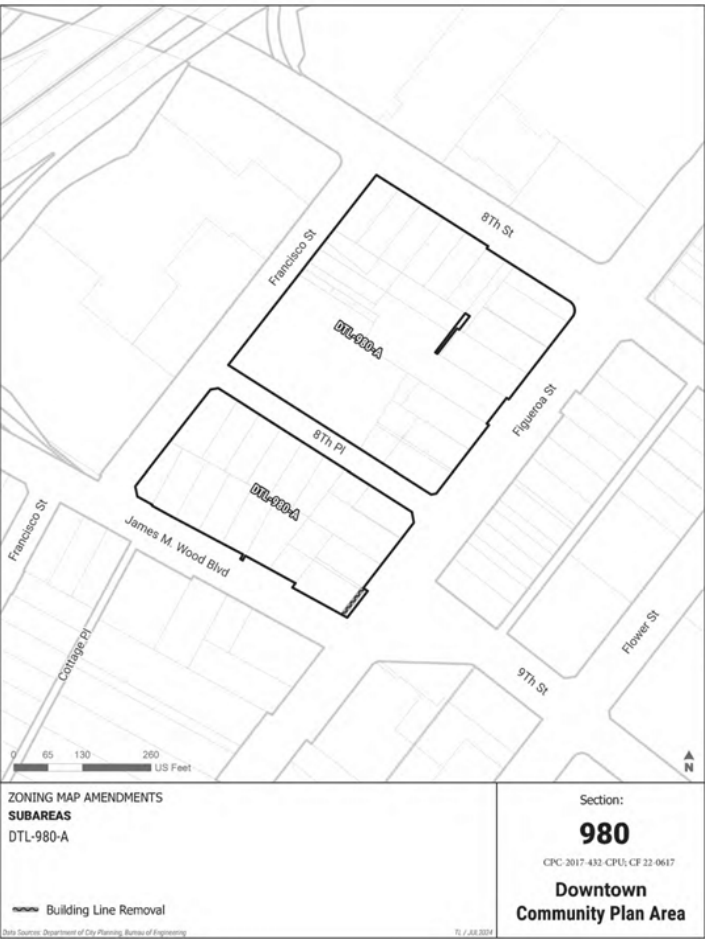
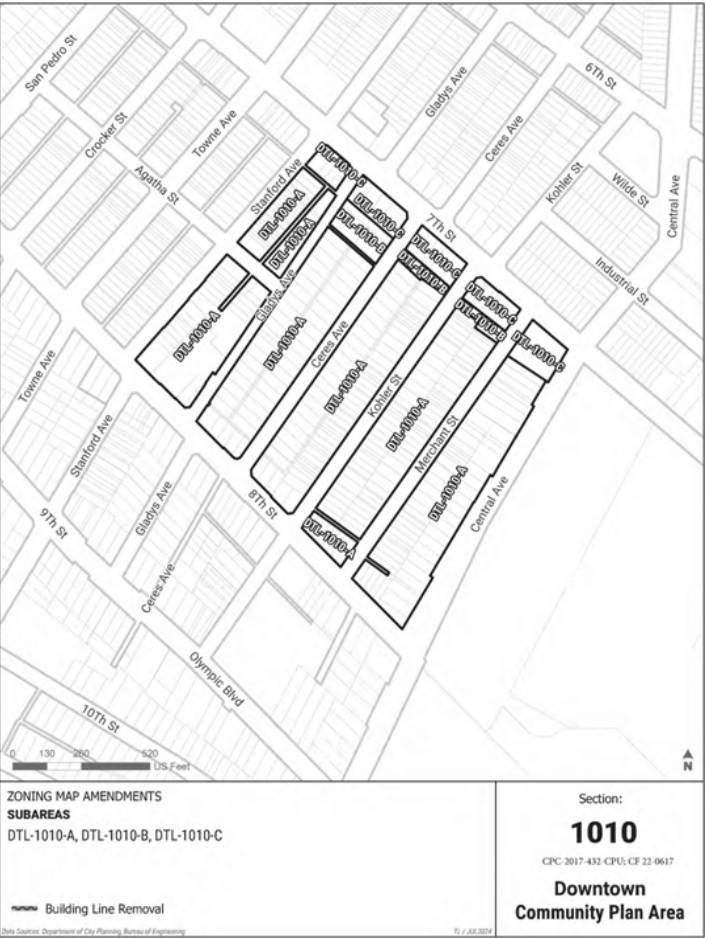
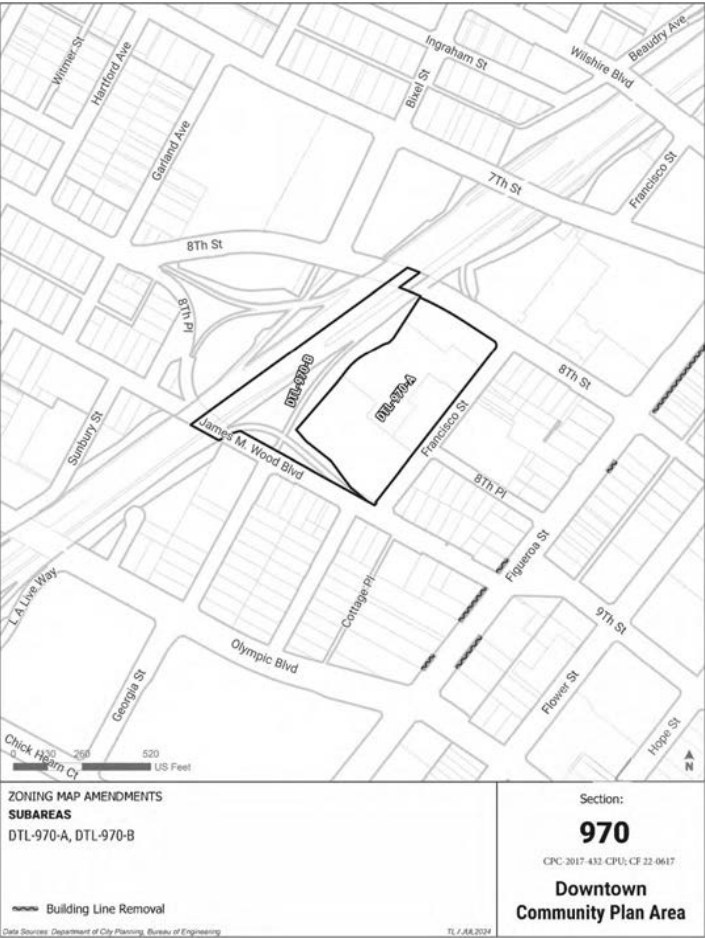
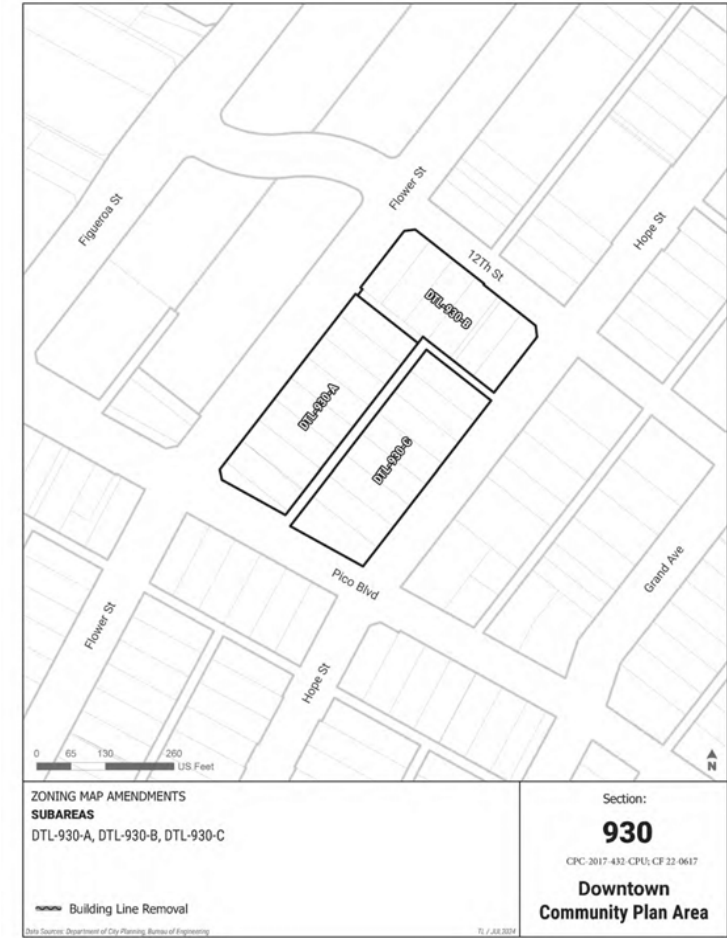
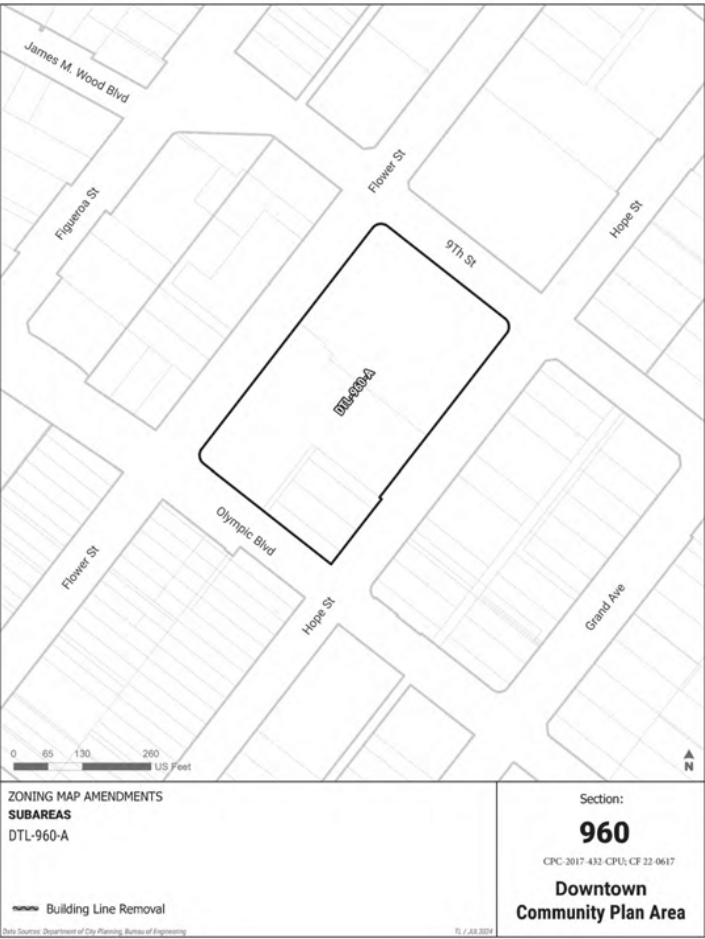
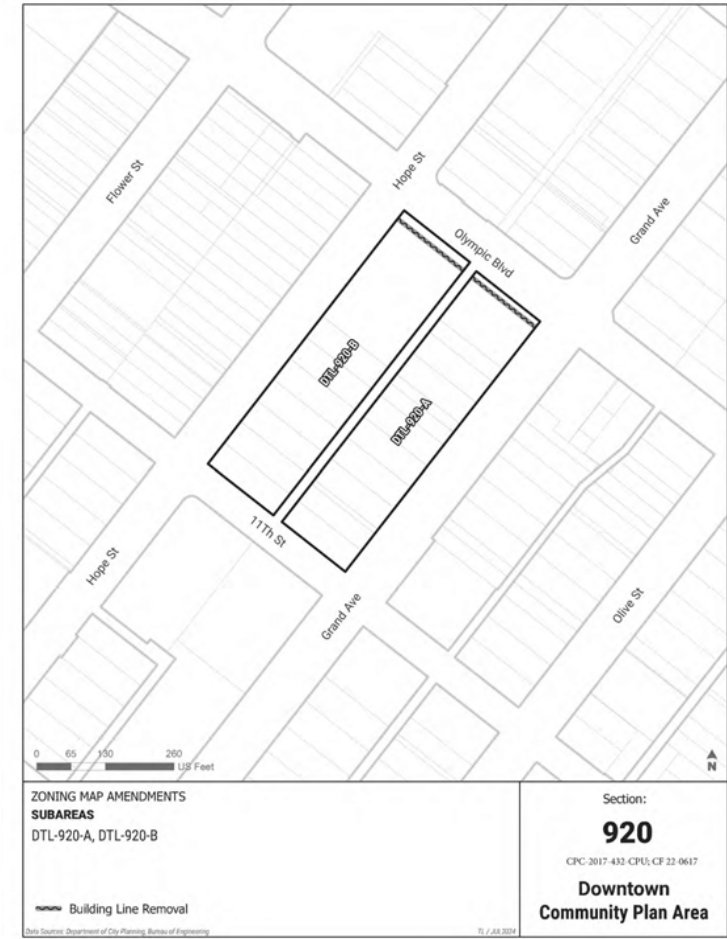


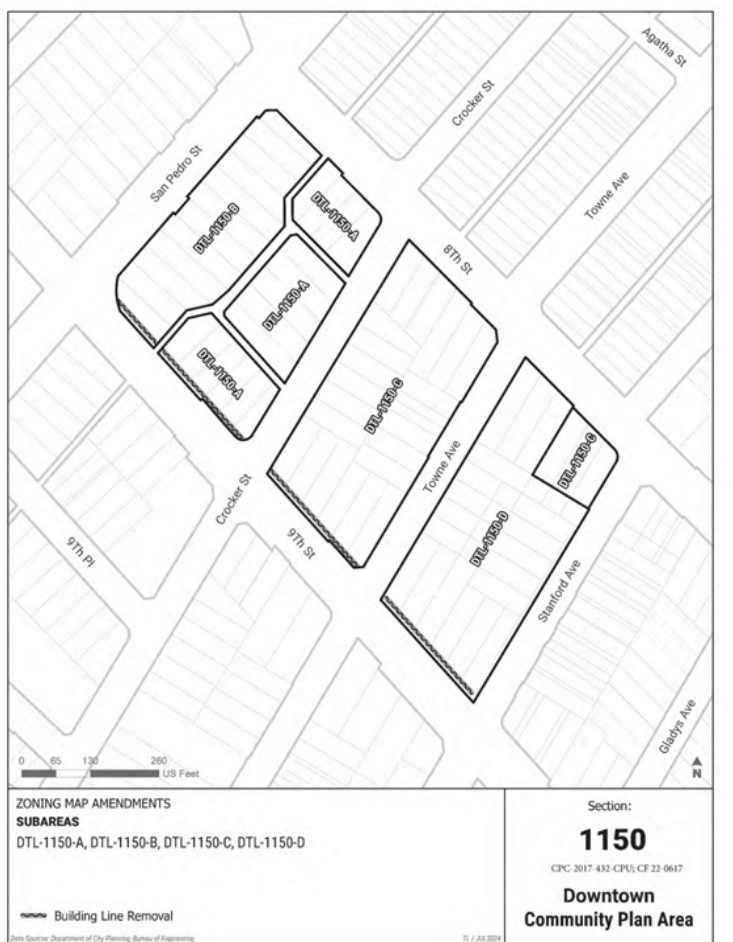
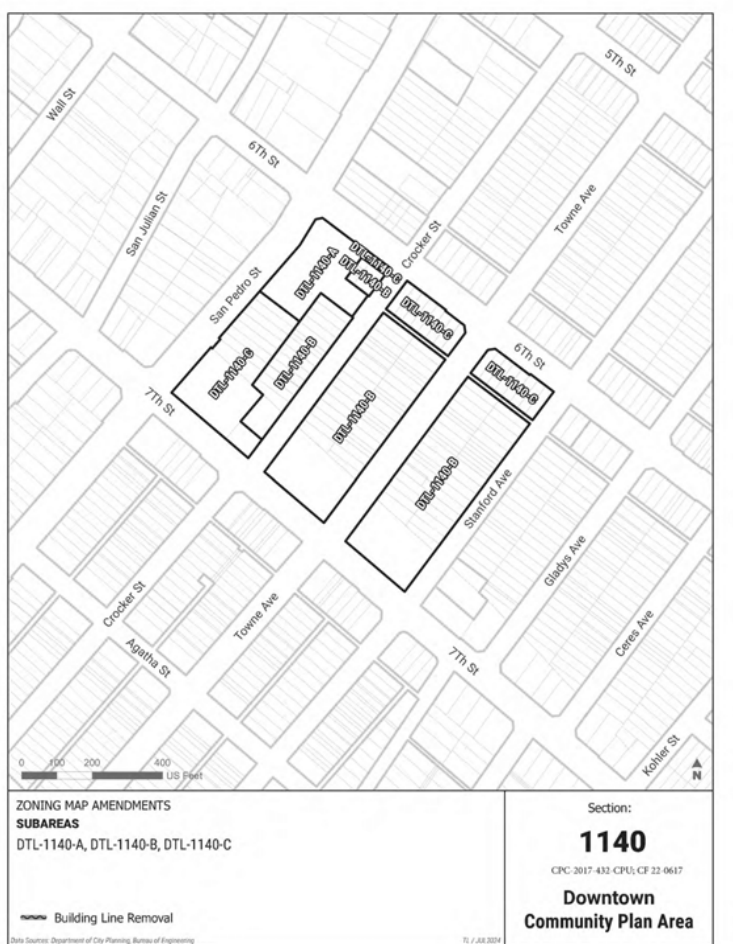
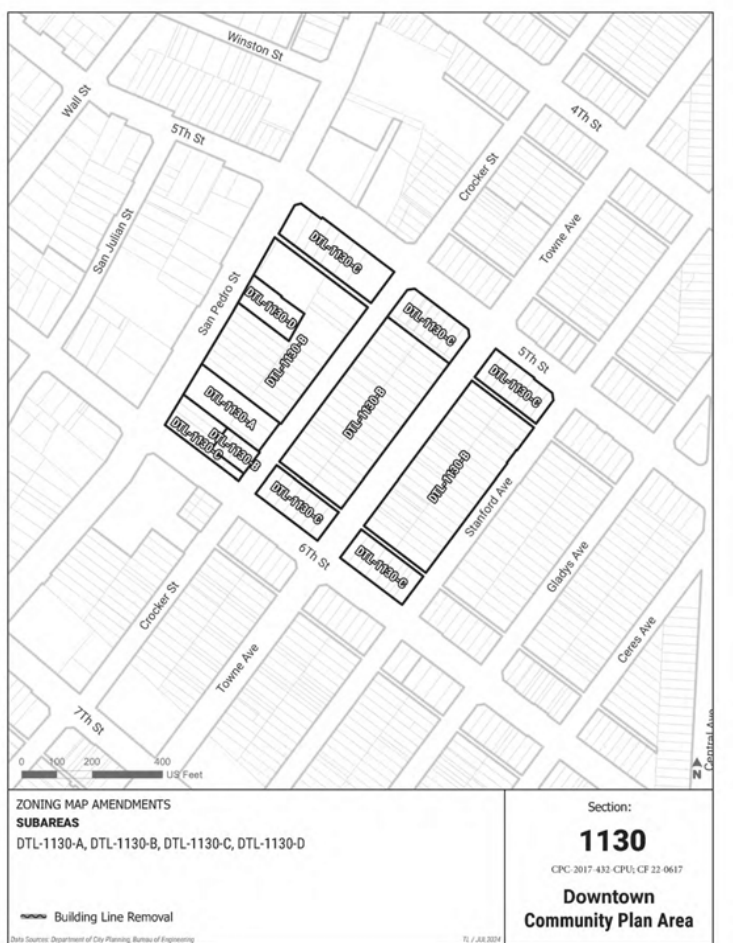
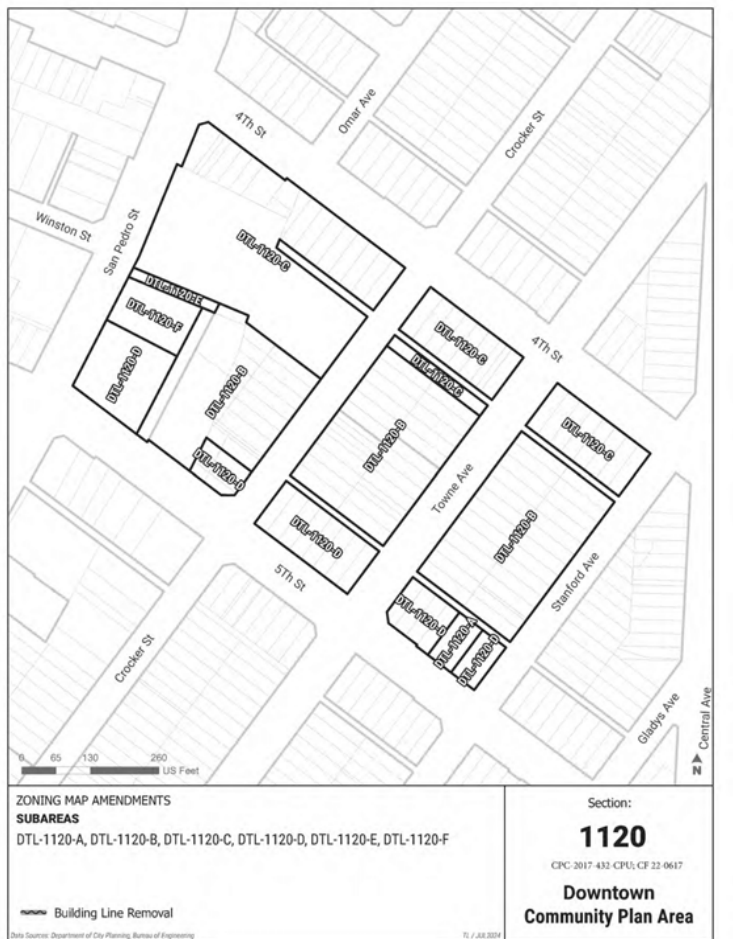


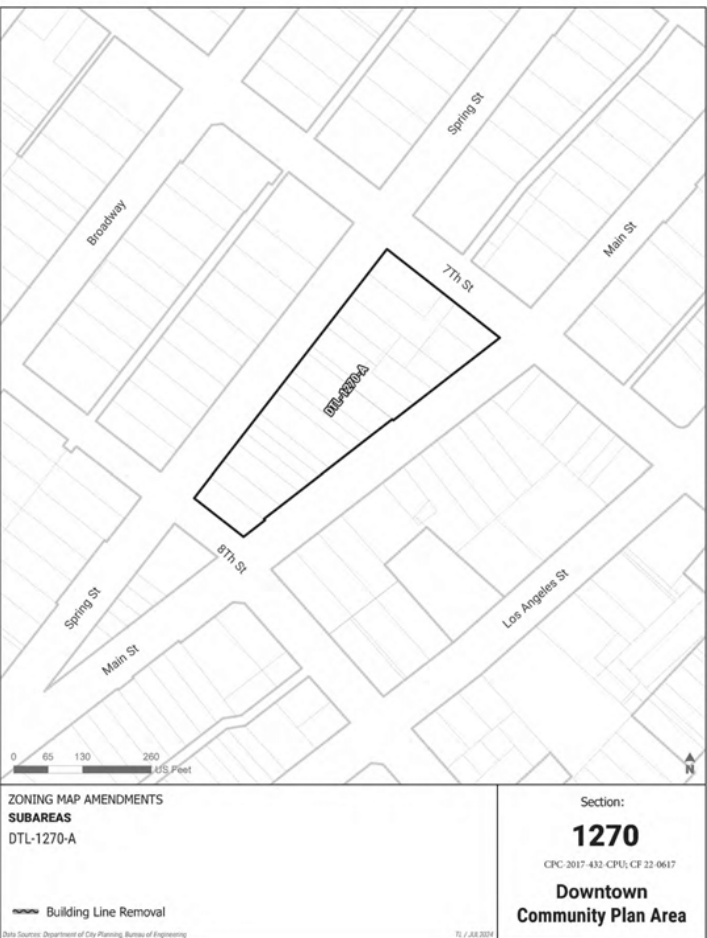
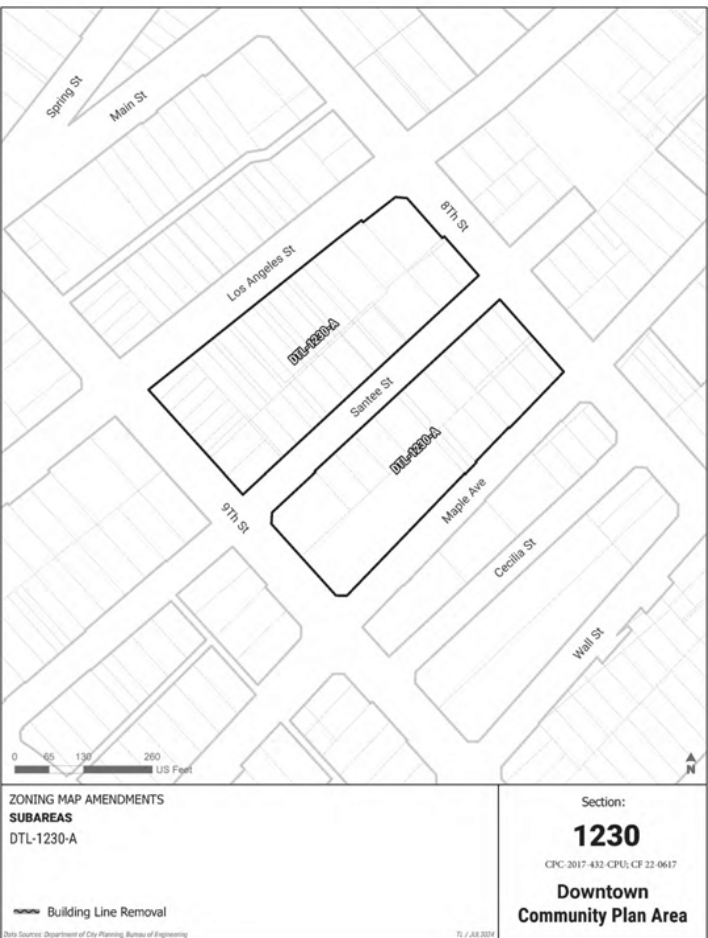
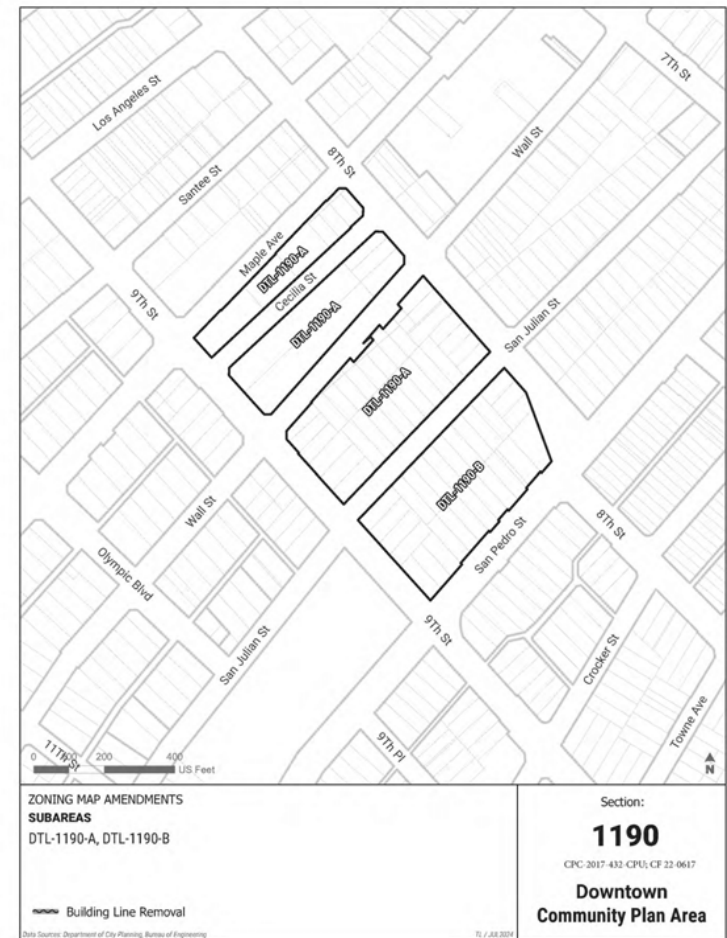
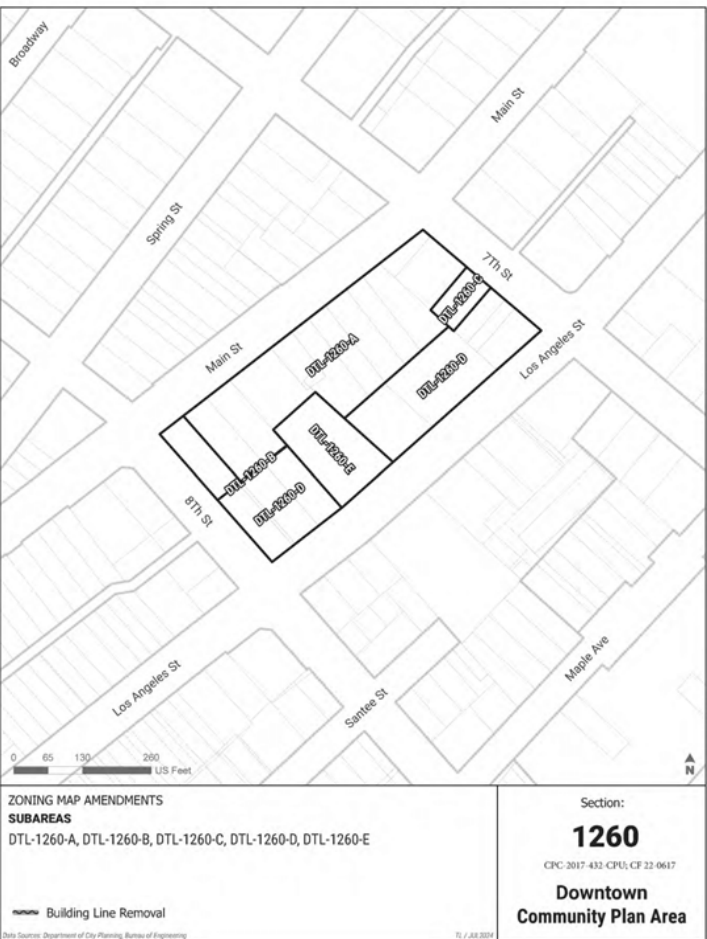
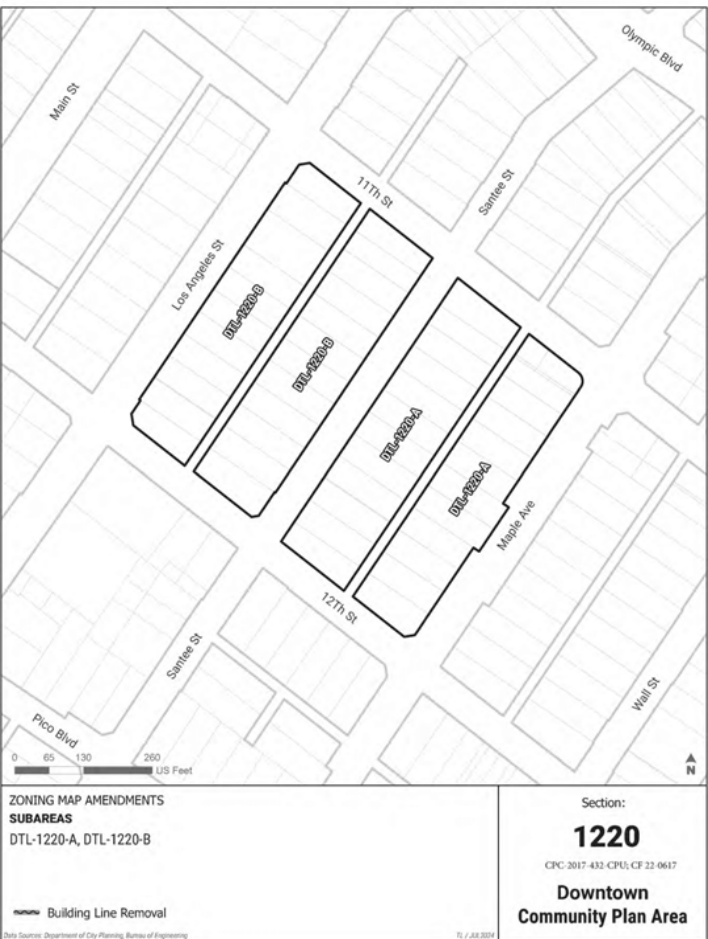
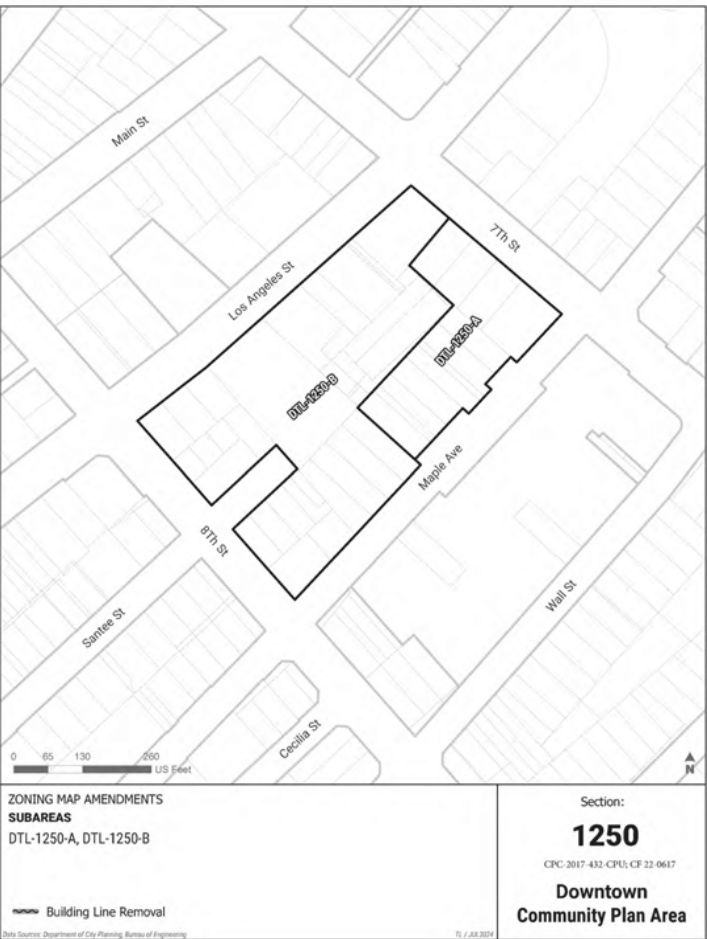
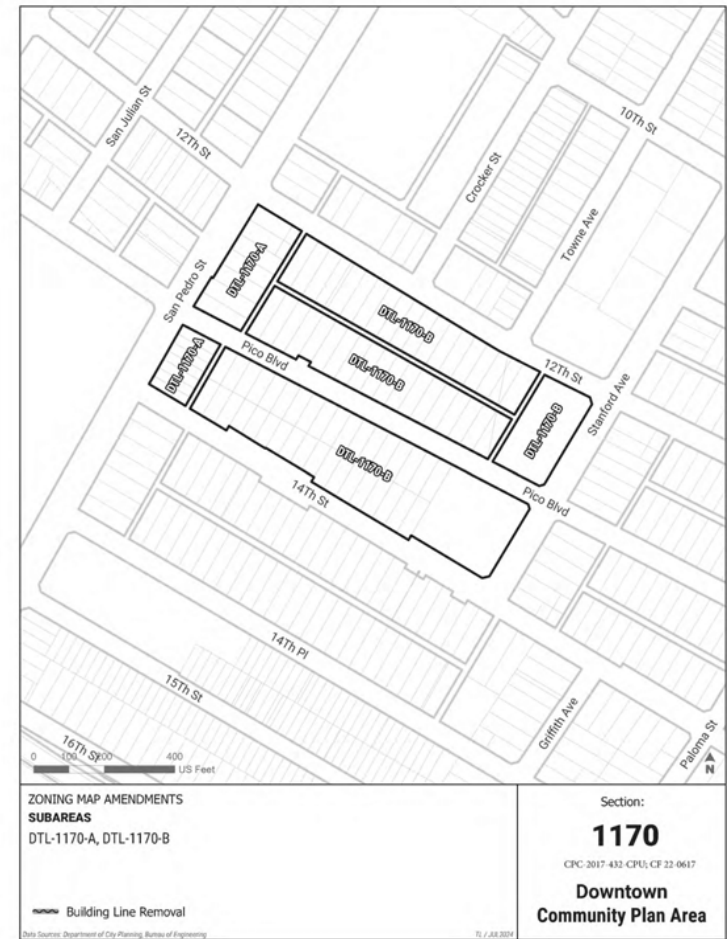
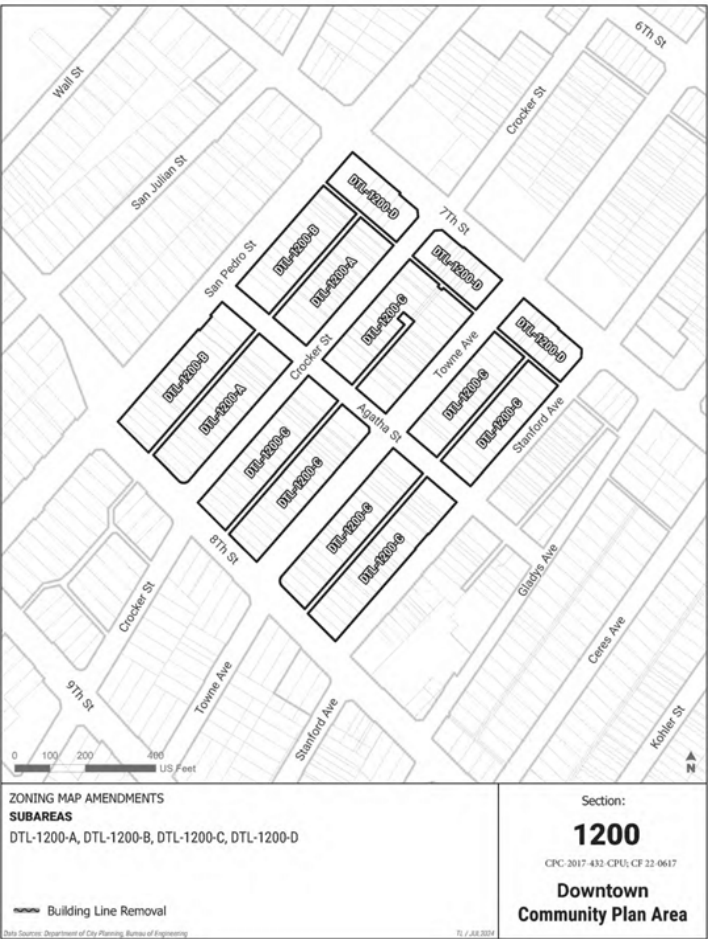
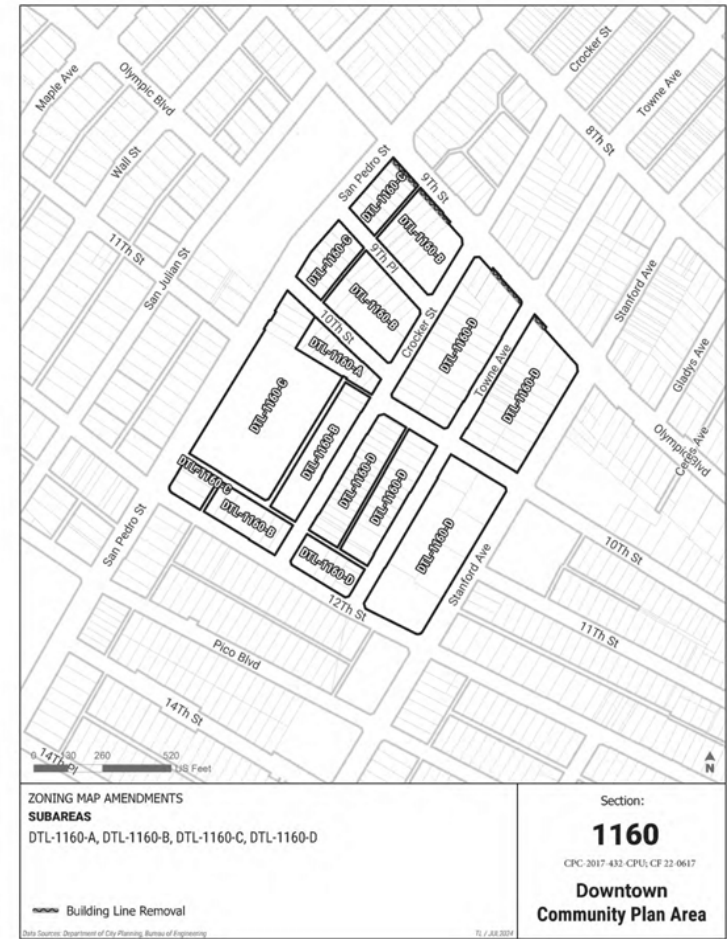


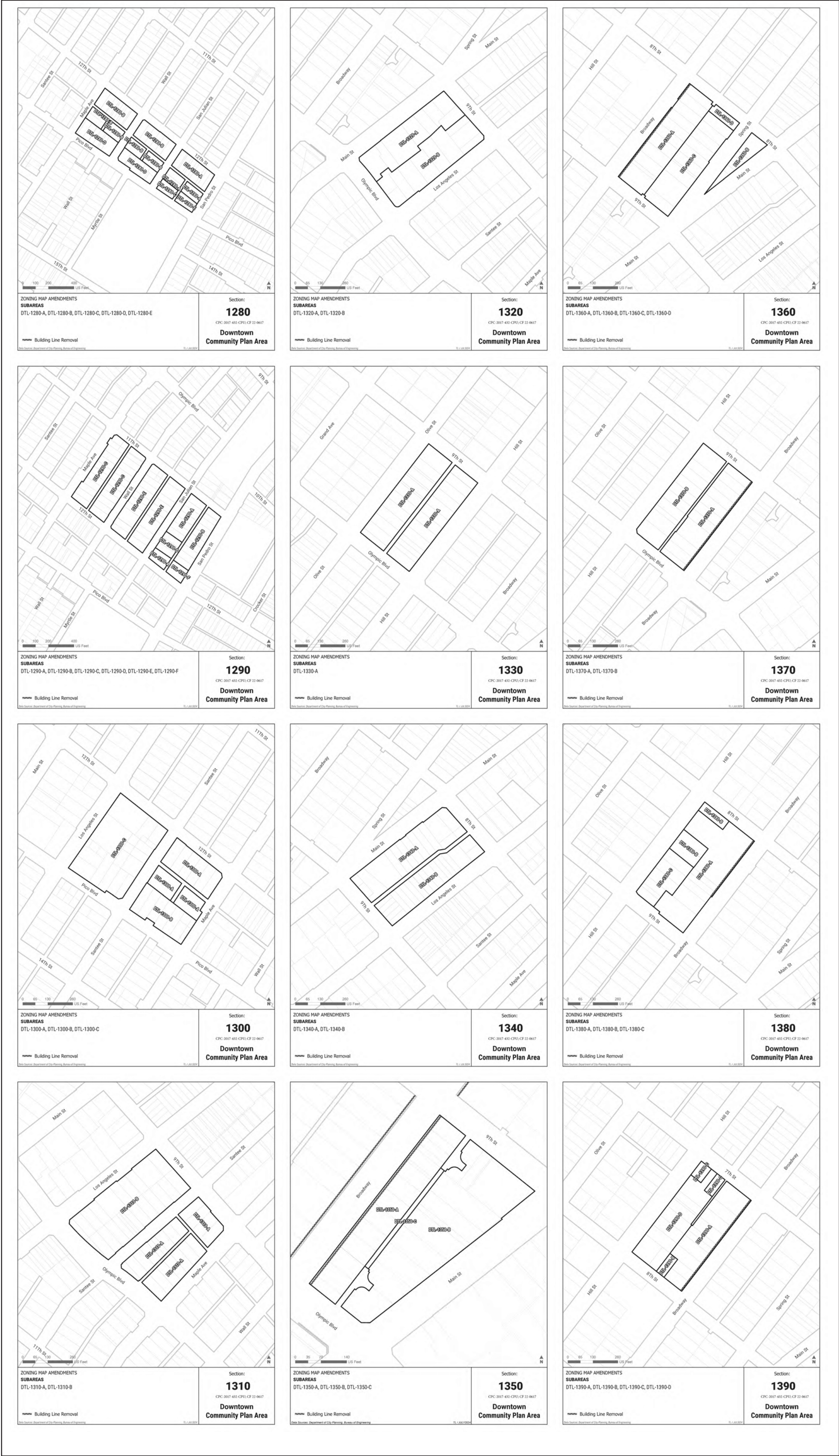




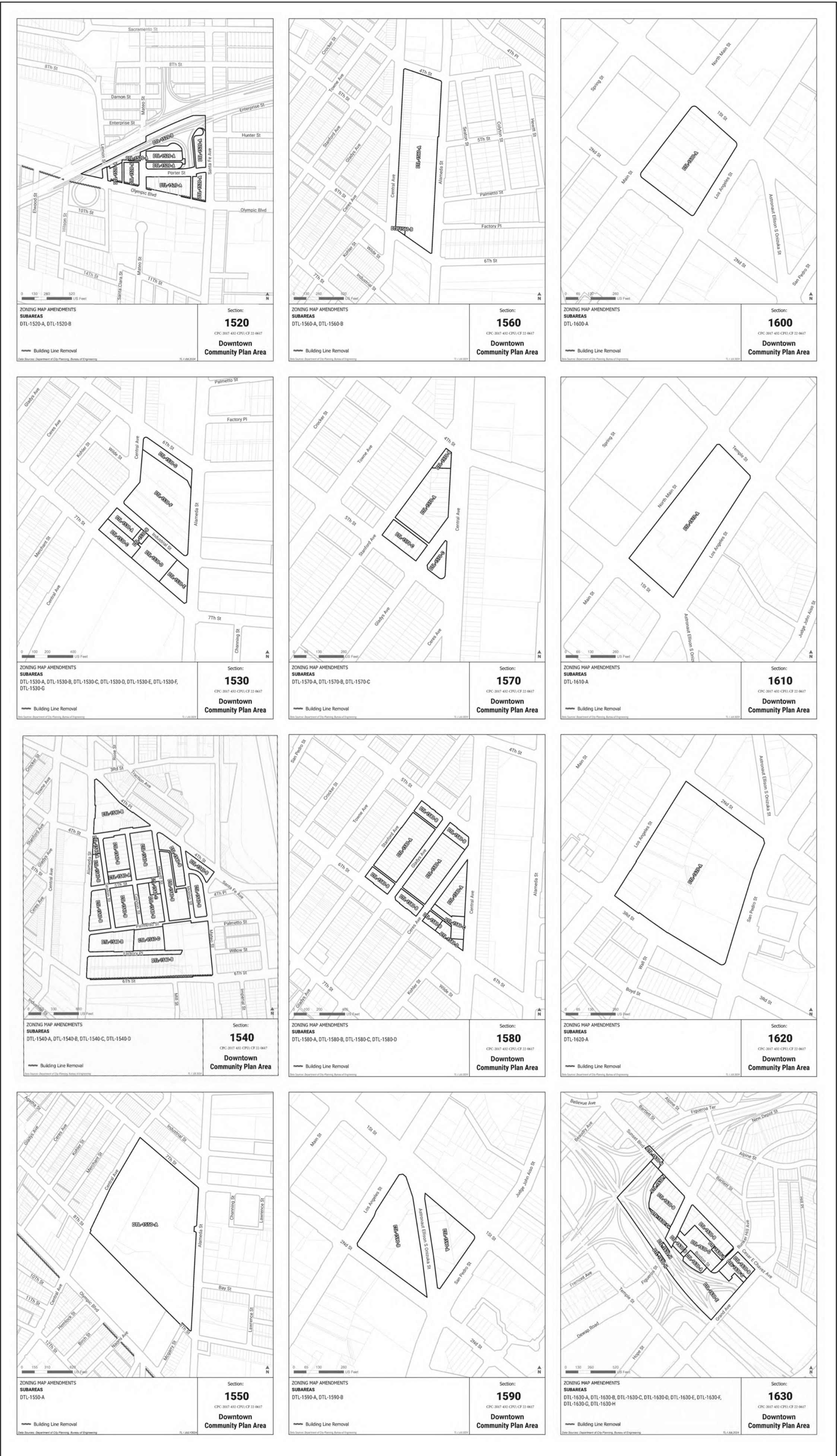


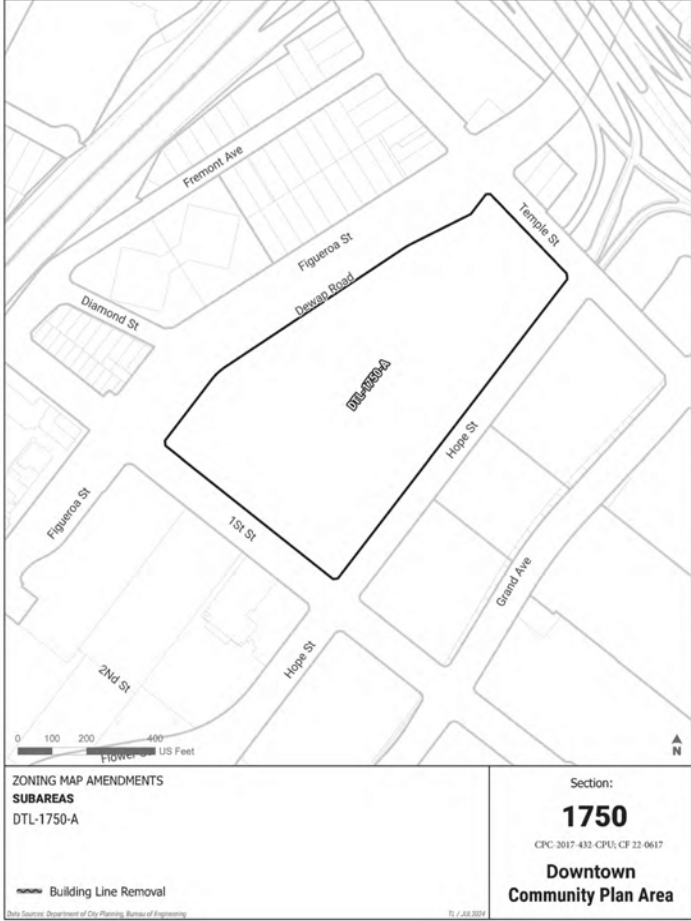
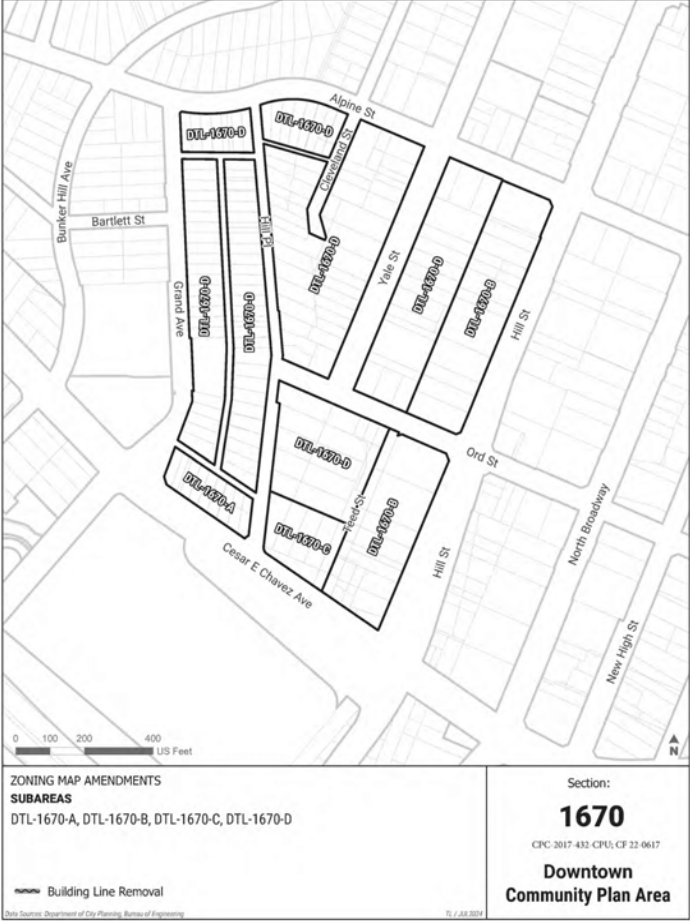
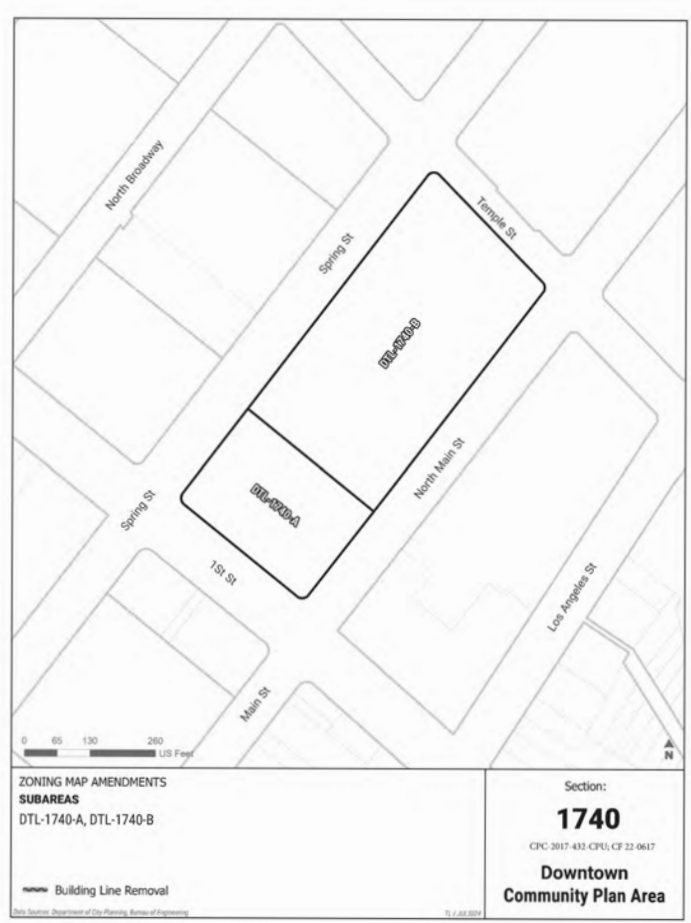
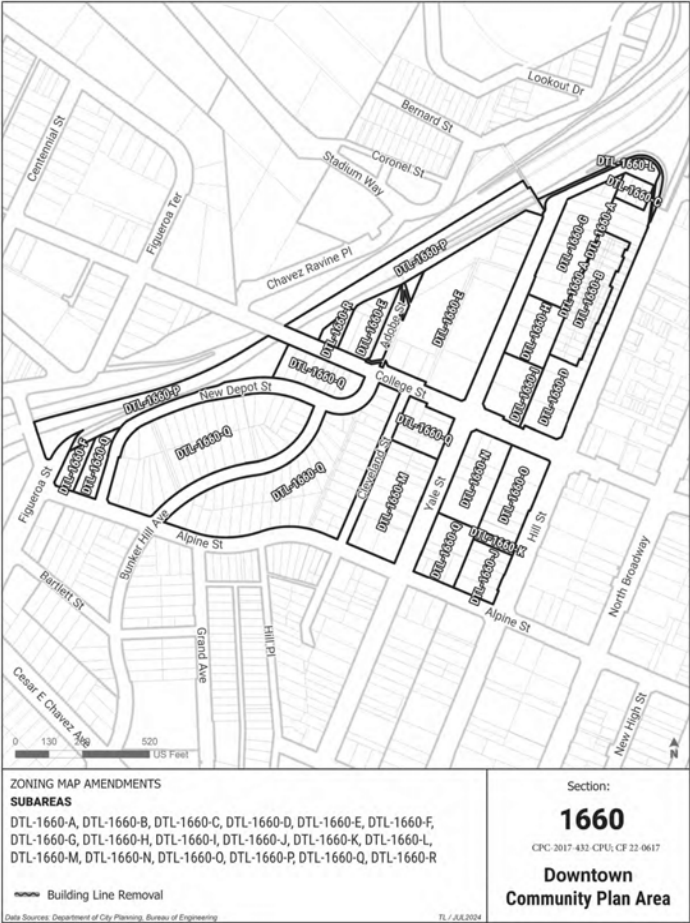
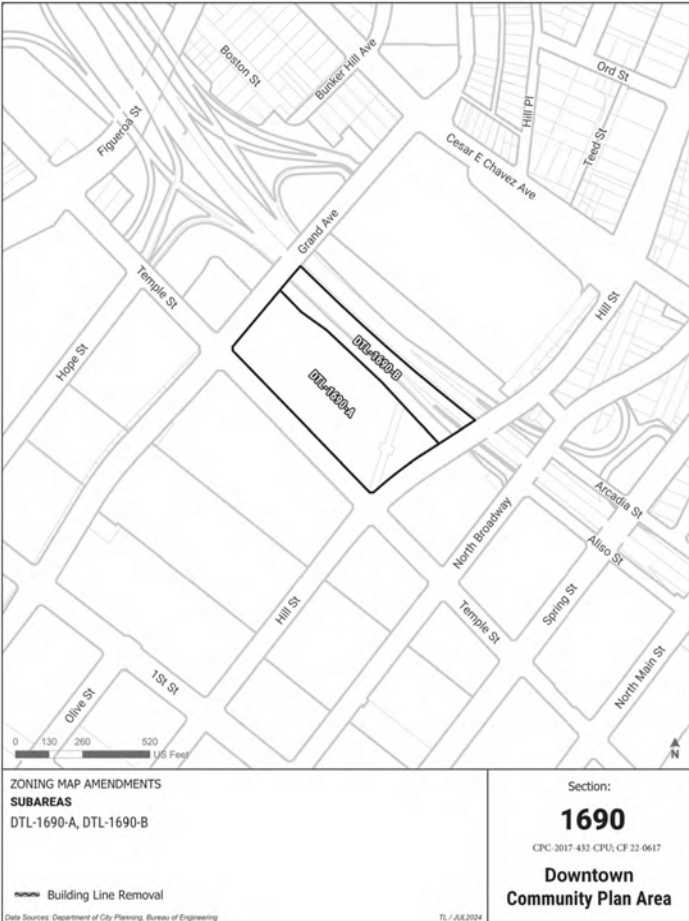
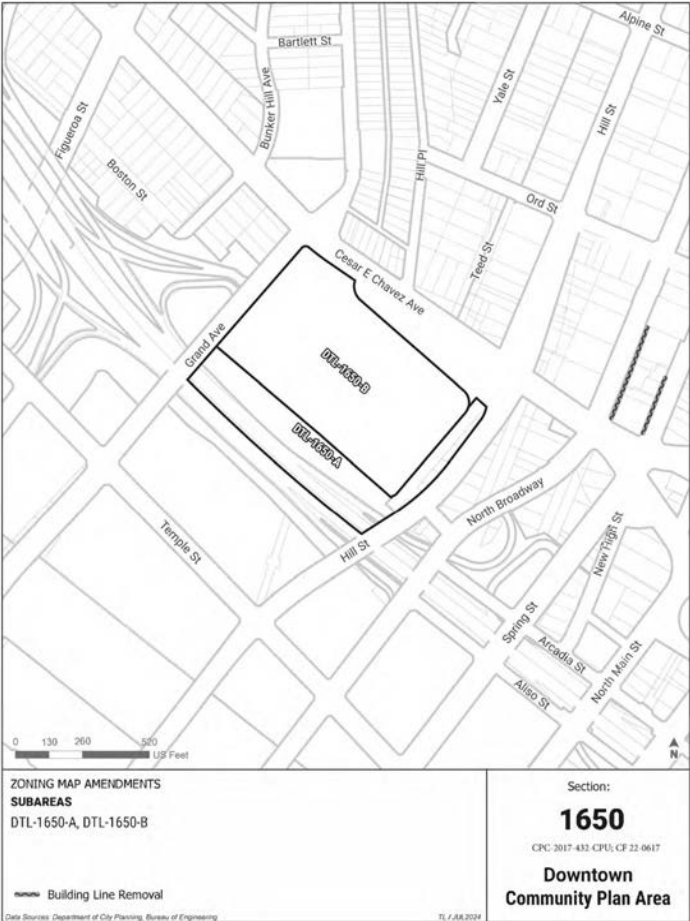
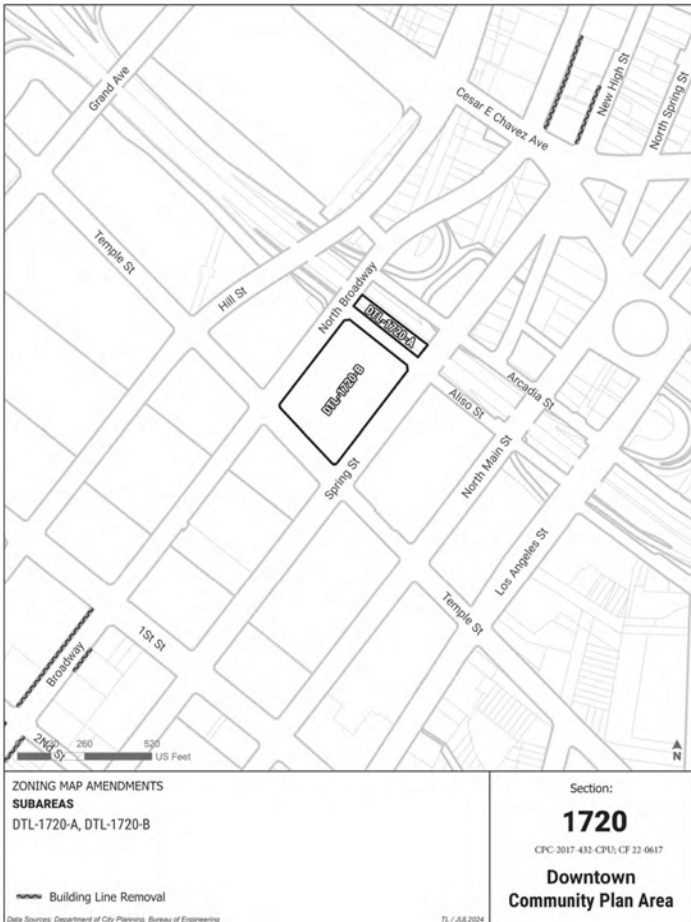
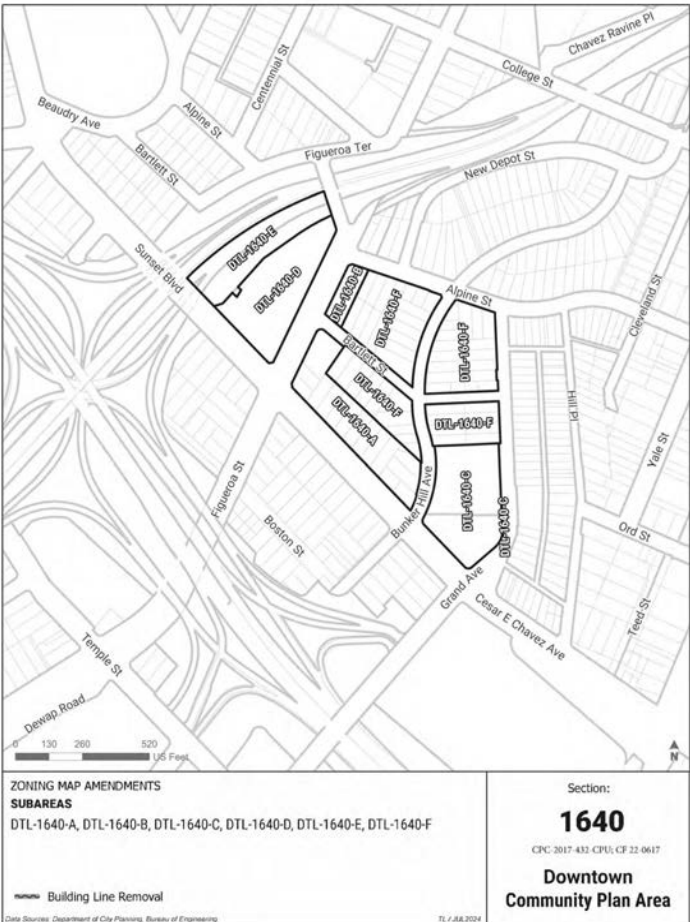


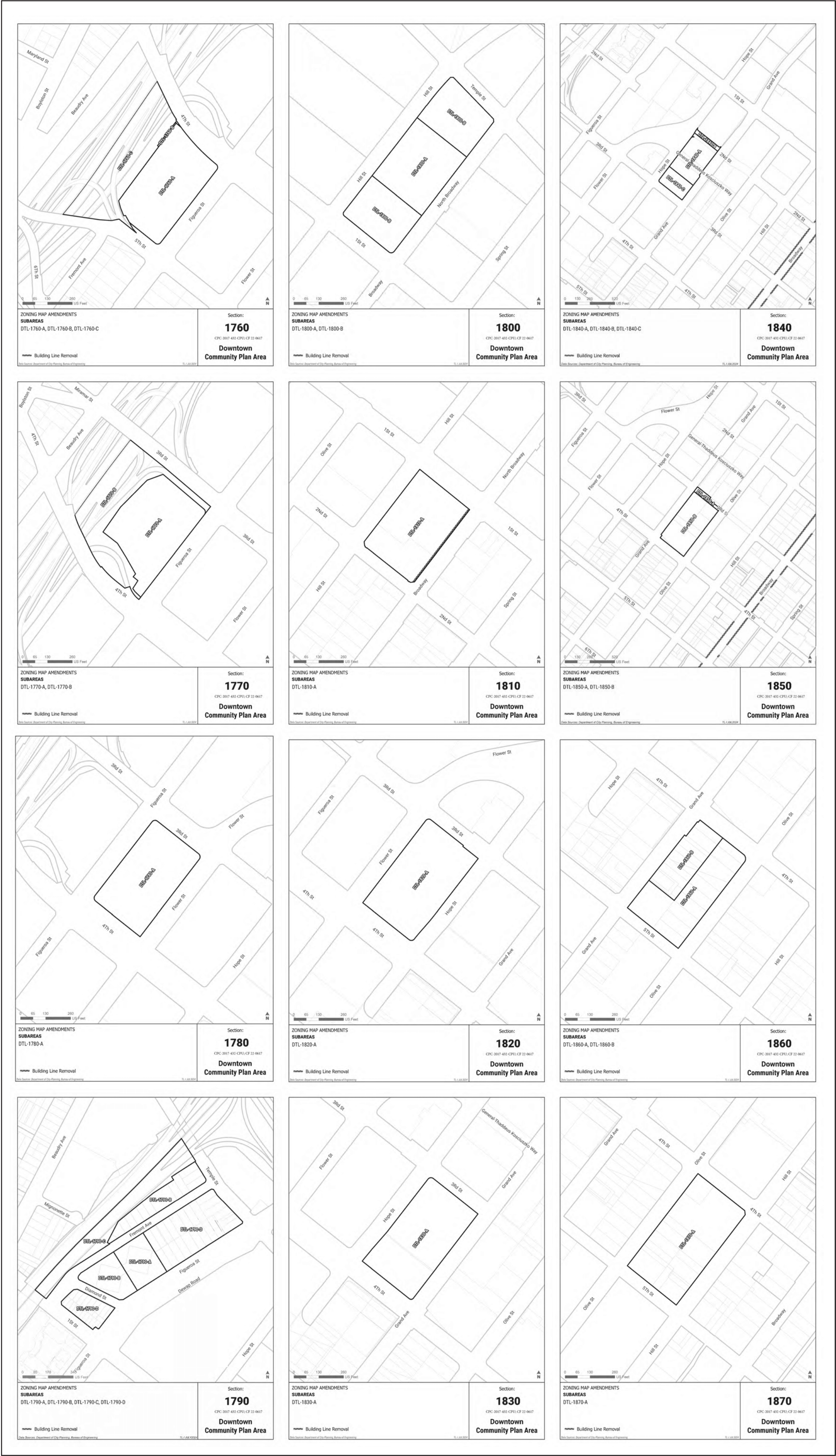


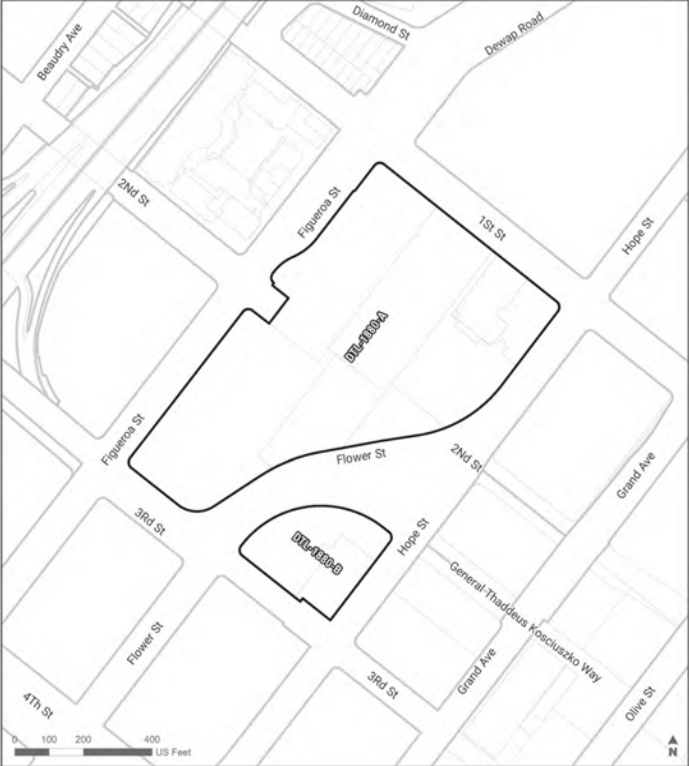

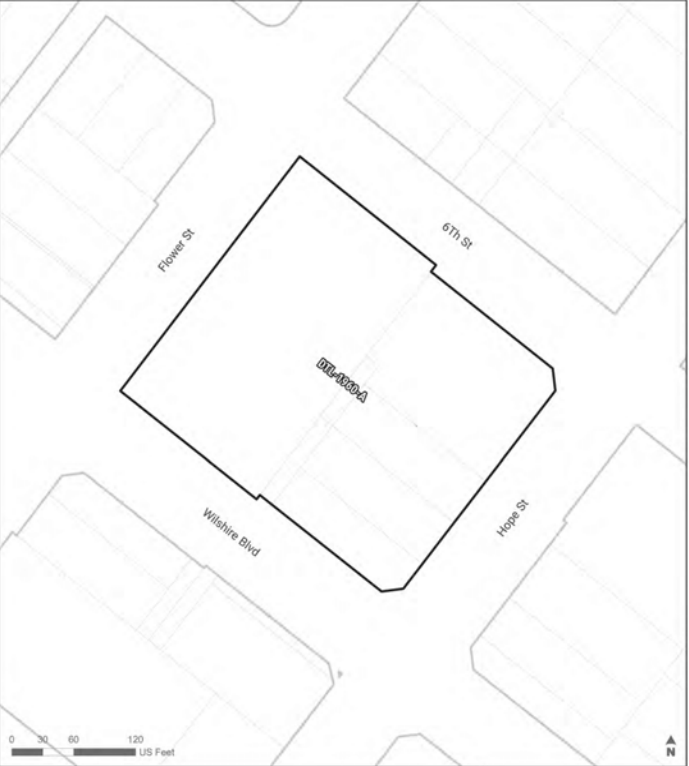

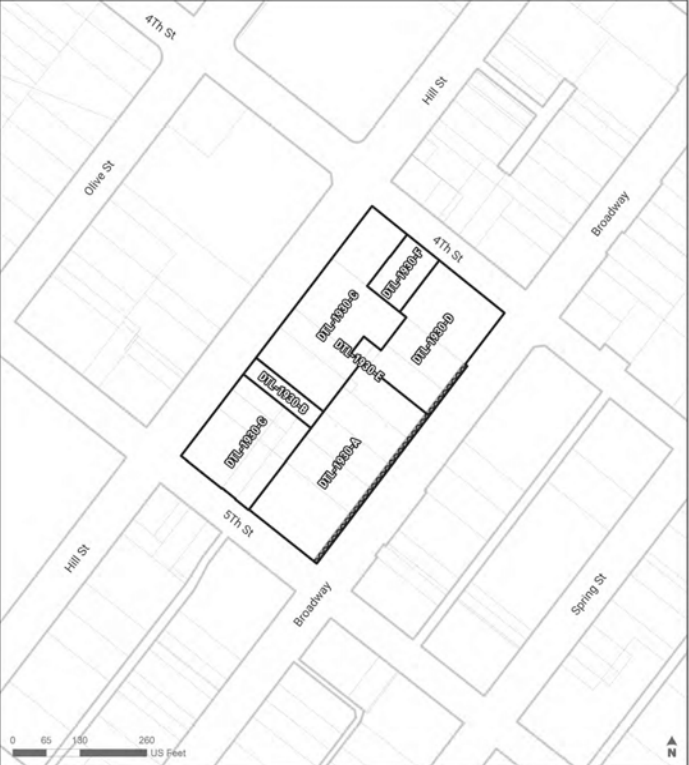


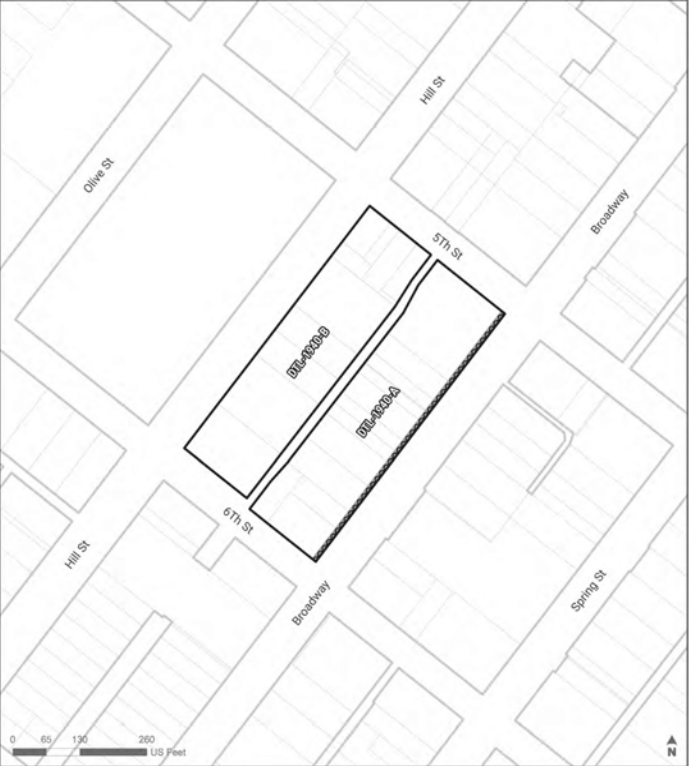

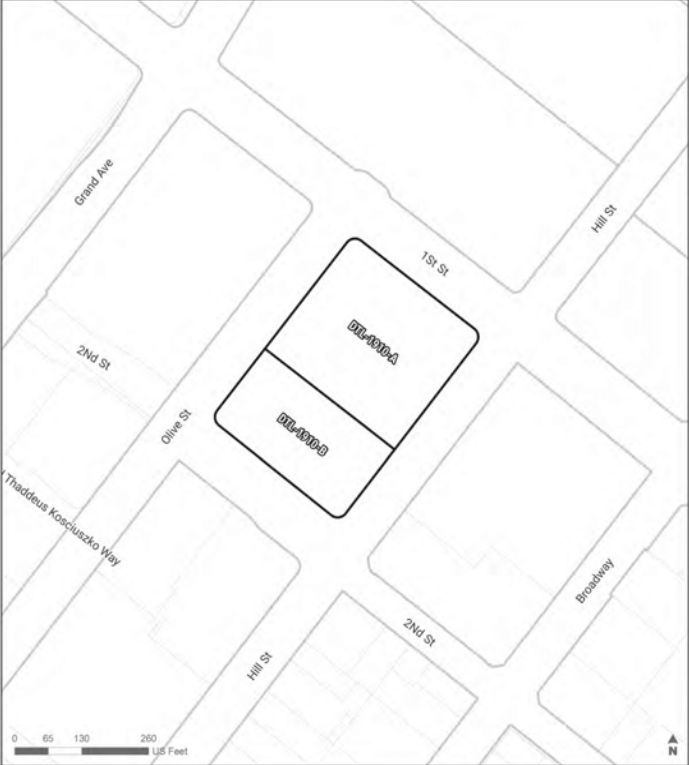
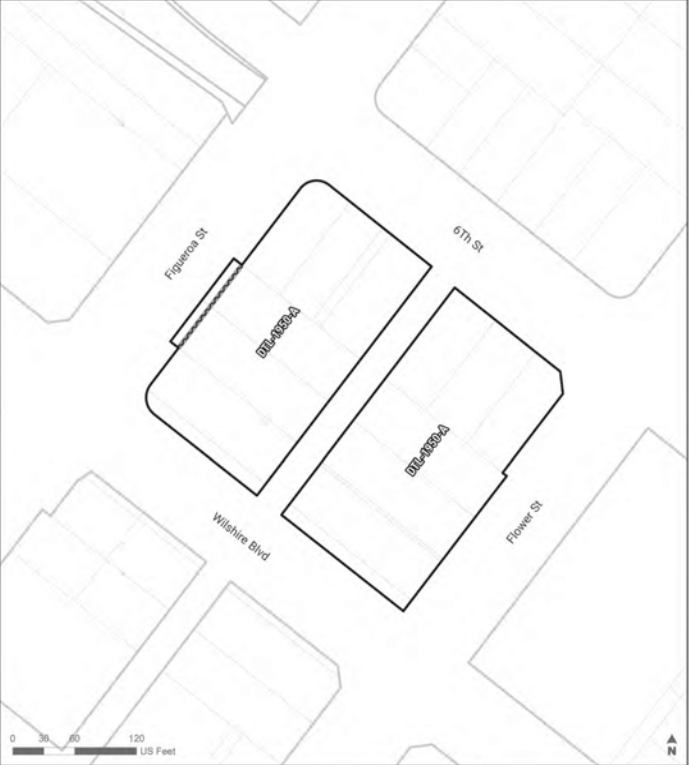



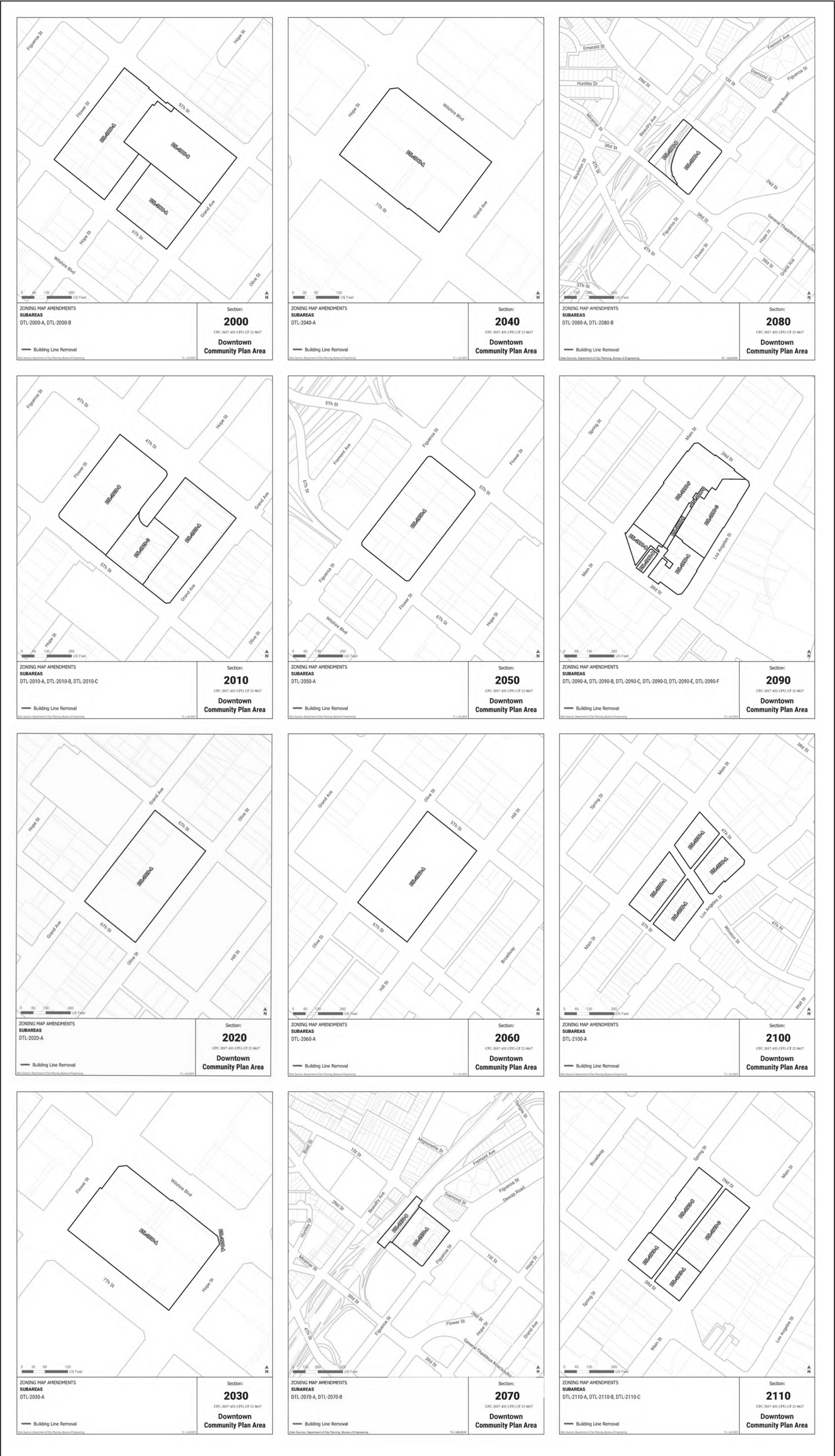


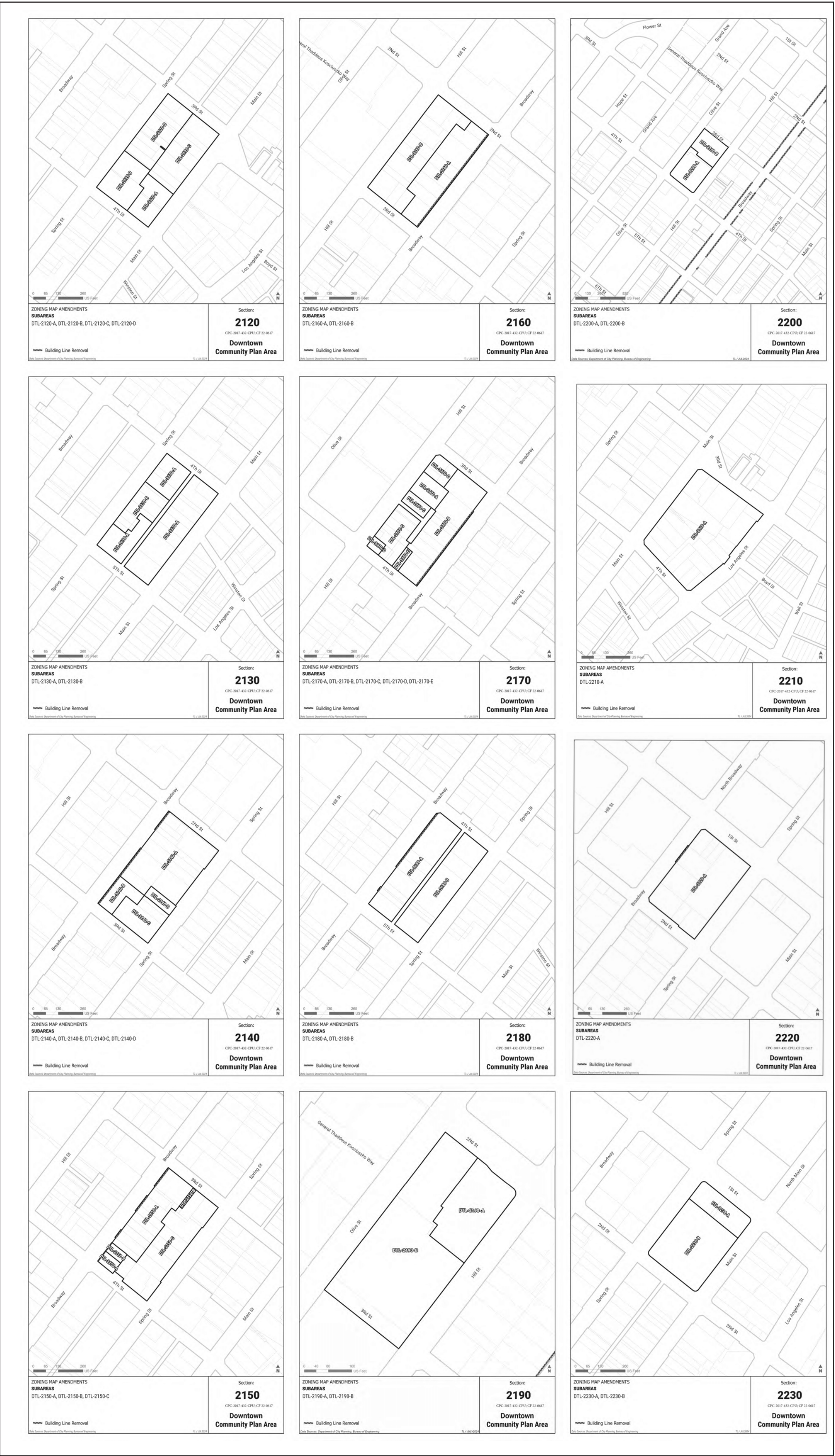




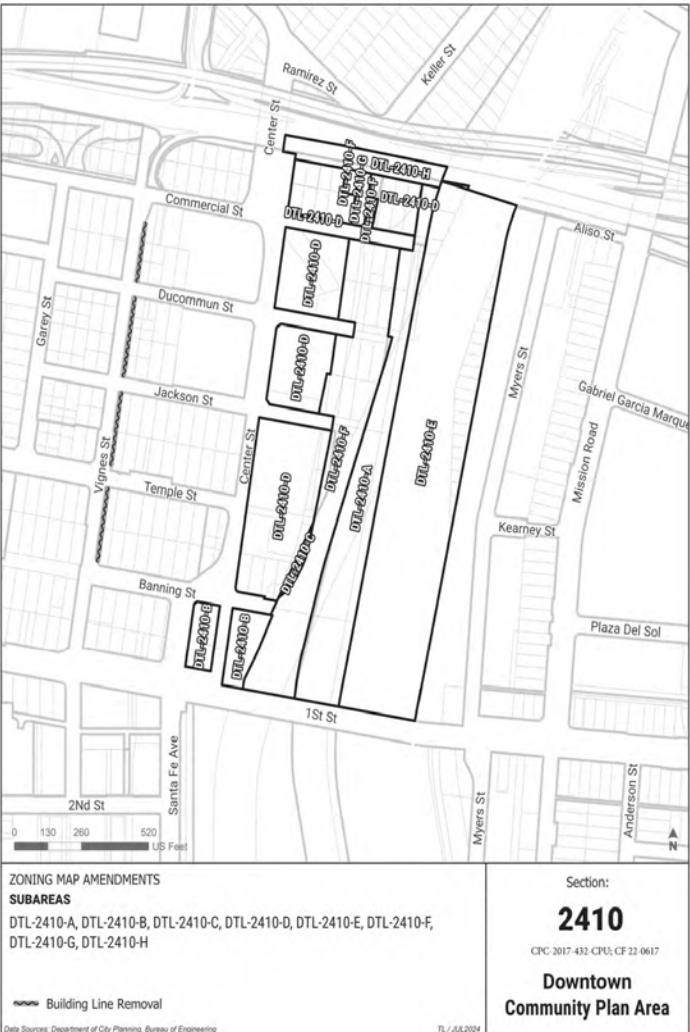
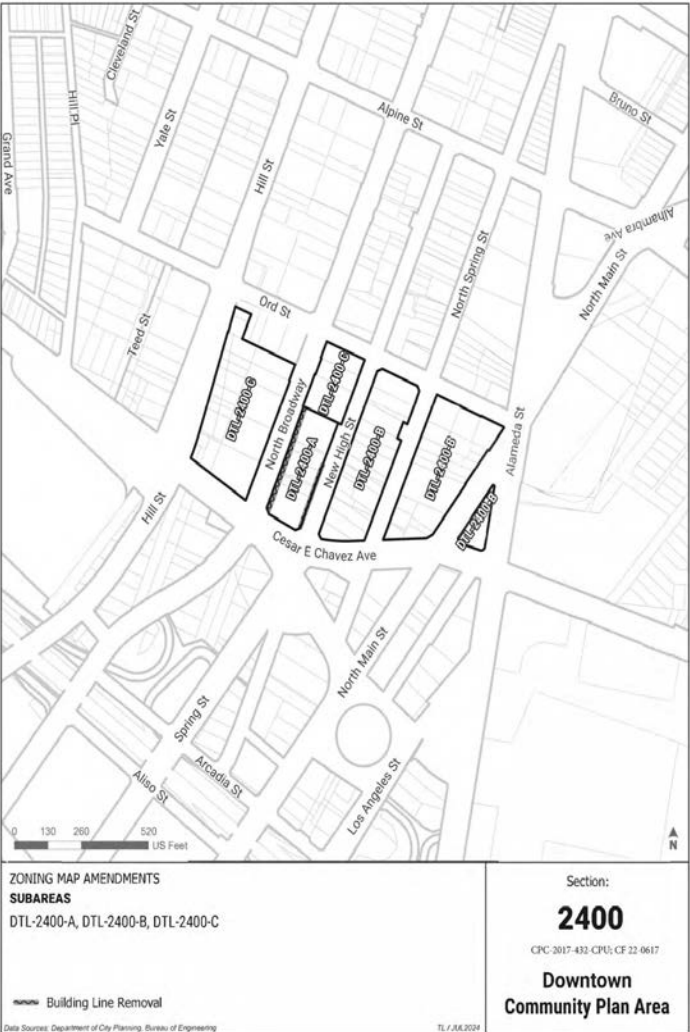
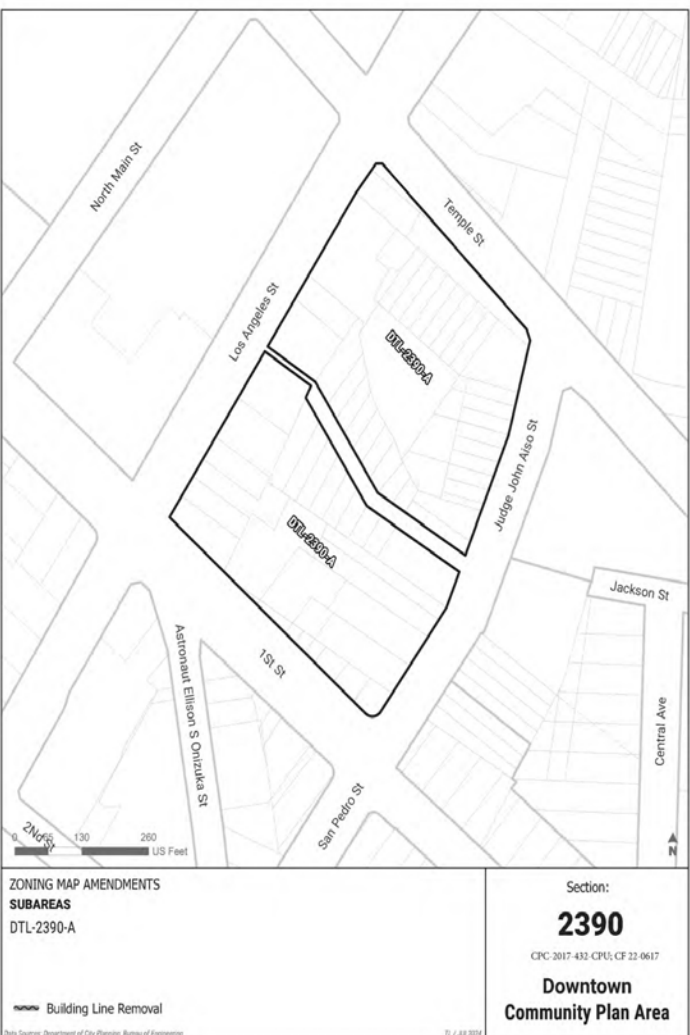


 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1880-A, DTL-1880-B</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1880 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1920-A, DTL-1920-B</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1920 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1960-A</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1960 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>
 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1890-A, DTL-1890-B</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1890 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1930-A, DTL-1930-B, DTL-1930-C, DTL-1930-D, DTL-1930-E, DTL-1930-F</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1930 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1970-A</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1970 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>
 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1900-A, DTL-1900-B</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1900 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1940-A, DTL-1940-B</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1940 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1980-A, DTL-1980-B</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1980 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>
 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1910-A, DTL-1910-B</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1910 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1950-A</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1950 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>	 <p>ZONING MAP AMENDMENTS SUBAREAS DTL-1990-A</p> <p>Building Line Removal</p> <p><small>Data Source: Department of City Planning, Bureau of Engineering</small></p> <p><small>7/1/2024</small></p> <p>Section: 1990 CPC 2017-432 CPUS, CF 22-0617 Downtown Community Plan Area</p>









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