



CITY OF SAN JOSÉ, CALIFORNIA

Office of the City Clerk
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City Clerk

STATE OF CALIFORNIA)
COUNTY OF SANTA CLARA)
CITY OF SAN JOSE)

I, Toni J. Taber, City Clerk & Ex-Officio Clerk of the Council of and for the City of San Jose, in said County of Santa Clara, and State of California, do hereby certify that **“Ordinance No. 30887”**, the original copy of which is attached hereto, was passed for publication of title on the **28th day of February, 2023**, was published in accordance with the provisions of the Charter of the City of San Jose, and was given final reading and adopted on the **14th day of March, 2023**, by the following vote:

AYES: BATRA, CANDELAS, COHEN, DAVIS, DOAN, FOLEY, JIMENEZ,
KAMEI, ORTIZ, TORRES, MAHAN.

NOES: NONE.

ABSENT: NONE.

DISQUALIFIED: NONE.

VACANT: NONE.

Said Ordinance is effective as of **14th day of April, 2023**.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of the City of San Jose, this **22nd Day of March, 2023**.

(SEAL)

TONI J. TABER, CMC
CITY CLERK & EX-OFFICIO
CLERK OF THE CITY COUNCIL

/get

ORDINANCE NO. 30887

AN ORDINANCE OF THE CITY OF SAN JOSE REZONING TWO PROPERTIES FROM THE A AGRICULTURE ZONING DISTRICT TO THE CIC COMBINED INDUSTRIAL/COMMERCIAL ZONING DISTRICT, SEVEN PROPERTIES FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE CIC COMBINED INDUSTRIAL/COMMERCIAL ZONING DISTRICT, SIX PROPERTIES FROM THE IP INDUSTRIAL PARK ZONING DISTRICT TO THE CIC COMBINED INDUSTRIAL/COMMERCIAL ZONING DISTRICT, TEN PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE CIC COMBINED INDUSTRIAL/COMMERCIAL ZONING DISTRICT, 17 PROPERTIES FROM THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT TO THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT, 14 PROPERTIES FROM THE R-2 TWO-FAMILY RESIDENTIAL ZONING DISTRICT TO THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT, TWO PROPERTIES FROM THE CG COMMERCIAL GENERAL ZONING DISTRICT TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, EIGHT PROPERTIES FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, ONE PROPERTY FROM THE IP INDUSTRIAL PARK ZONING DISTRICT TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, 10 PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, THREE PROPERTIES FROM THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, TWO PROPERTIES FROM THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT TO THE DC-NT1 DOWNTOWN COMMERCIAL – NEIGHBORHOOD TRANSITION 1 ZONING DISTRICT, ONE PROPERTY FROM THE R-2 TWO-FAMILY RESIDENTIAL ZONING DISTRICT TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, 39 PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE HI HEAVY INDUSTRIAL ZONING DISTRICT, THREE PROPERTIES FROM THE CO COMMERCIAL OFFICE ZONING DISTRICT TO THE LI LIGHT INDUSTRIAL ZONING DISTRICT, ONE PROPERTY FROM THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT TO THE LI LIGHT INDUSTRIAL ZONING DISTRICT, 23 PROPERTIES FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE LI LIGHT INDUSTRIAL ZONING DISTRICT, FOUR PROPERTIES

FROM THE IP INDUSTRIAL PARK ZONING DISTRICT TO THE LI LIGHT INDUSTRIAL ZONING DISTRICT, TWO PROPERTIES FROM THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT TO THE LI LIGHT INDUSTRIAL ZONING DISTRICT, 17 PROPERTIES FROM THE R-2 TWO-FAMILY RESIDENTIAL ZONING DISTRICT TO THE LI LIGHT INDUSTRIAL ZONING DISTRICT, TWO PROPERTIES FROM THE R-M MULTIPLE RESIDENCE ZONING DISTRICT TO THE LI LIGHT INDUSTRIAL ZONING DISTRICT, 30 PROPERTIES FROM THE CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICT TO THE MUC MIXED USE COMMERCIAL ZONING DISTRICT, 18 PROPERTIES FROM THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT TO THE MUC MIXED USE COMMERCIAL ZONING DISTRICT, FOUR PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE MUC MIXED USE COMMERCIAL ZONING DISTRICT, ONE PROPERTY FROM THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT TO THE MUC MIXED USE COMMERCIAL ZONING DISTRICT, SIX PROPERTIES FROM THE R-2 TWO-FAMILY RESIDENTIAL ZONING DISTRICT TO THE MUC MIXED USE COMMERCIAL ZONING DISTRICT, ONE PROPERTY FROM THE R-M MULTIPLE RESIDENCE ZONING DISTRICT TO THE MUC MIXED USE COMMERCIAL ZONING DISTRICT, 25 PROPERTIES FROM THE CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICT TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, TWO PROPERTIES FROM THE CO COMMERCIAL OFFICE ZONING DISTRICT TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, FOUR PROPERTIES FROM THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, TWO PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, ONE PROPERTY FROM THE R-1-8 SINGLE FAMILY RESIDENTIAL ZONING DISTRICT TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, 35 PROPERTIES FROM THE R-2 TWO-FAMILY RESIDENTIAL ZONING DISTRICT TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, 66 PROPERTIES FROM THE R-M MULTIPLE RESIDENCE ZONING DISTRICT TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, SIX PROPERTIES FROM THE A AGRICULTURE ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE CIC COMBINED INDUSTRIAL/COMMERCIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, SEVEN PROPERTIES FROM THE CO COMMERCIAL OFFICE ZONING DISTRICT TO THE OS OPEN SPACE ZONING

DISTRICT, TWO PROPERTIES FROM THE CO (PD) PLANNED DEVELOPMENT ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, 20 PROPERTIES FROM THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, SIX PROPERTIES FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, 14 PROPERTIES FROM THE IP INDUSTRIAL PARK ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, 19 PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, 12 PROPERTIES FROM THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, 50 PROPERTIES FROM THE R-2 TWO-FAMILY RESIDENTIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, SEVEN PROPERTIES FROM THE R-M MULTIPLE RESIDENCE ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICT TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, 24 PROPERTIES FROM THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, 30 PROPERTIES FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, ONE PROPERTY FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, 20 PROPERTIES FROM THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, SEVEN PROPERTIES FROM THE R-2 TWO-FAMILY RESIDENTIAL ZONING DISTRICT TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, TWO PROPERTIES FROM THE R-M MULTIPLE RESIDENCE ZONING DISTRICT TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, TEN PROPERTIES FROM THE CG COMMERCIAL GENERAL ZONING DISTRICT TO THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT, 44 PROPERTIES FROM THE CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICT TO THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT, 20 PROPERTIES FROM THE CO COMMERCIAL OFFICE ZONING DISTRICT TO THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT, 11 PROPERTIES FROM THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT TO THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT, SEVEN

PROPERTIES FROM THE DC-NT1 DOWNTOWN COMMERCIAL – NEIGHBORHOOD TRANSITION 1 ZONING DISTRICT TO THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT, 19 PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICT, ONE PROPERTY FROM THE CG COMMERCIAL GENERAL ZONING DISTRICT TO THE TEC TRANSIT EMPLOYMENT CENTER ZONING DISTRICT, ONE PROPERTY FROM THE CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICT TO THE TEC TRANSIT EMPLOYMENT CENTER ZONING DISTRICT, 28 PROPERTIES FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE TEC TRANSIT EMPLOYMENT CENTER ZONING DISTRICT, SEVEN PROPERTIES FROM THE IP INDUSTRIAL PARK ZONING DISTRICT TO THE TEC TRANSIT EMPLOYMENT CENTER ZONING DISTRICT, FOUR PROPERTIES FROM THE LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE TEC TRANSIT EMPLOYMENT CENTER ZONING DISTRICT, FIVE PROPERTIES FROM THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT TO THE TR TRANSIT RESIDENTIAL ZONING DISTRICT, ONE PROPERTY FROM THE CG COMMERCIAL GENERAL ZONING DISTRICT TO THE UR URBAN VILLAGE ZONING DISTRICT, THREE PROPERTIES FROM THE CG COMMERCIAL GENERAL ZONING DISTRICT TO THE UV URBAN VILLAGE ZONING DISTRICT, FOUR PROPERTIES FROM THE CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICT TO THE UV URBAN VILLAGE ZONING DISTRICT, TWO PROPERTIES FROM THE CO COMMERCIAL OFFICE ZONING DISTRICT TO THE UV URBAN VILLAGE ZONING DISTRICT, ONE PROPERTY FROM THE CP COMMERCIAL PEDESTRIAN ZONING DISTRICT TO THE UV URBAN VILLAGE ZONING DISTRICT, TWO PROPERTIES FROM THE IP INDUSTRIAL PARK ZONING DISTRICT TO THE UV URBAN VILLAGE ZONING DISTRICT, FOUR PROPERTIES FROM THE R-M MULTIPLE RESIDENCE ZONING DISTRICT TO THE UV URBAN VILLAGE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED HI HEAVY INDUSTRIAL AND IP INDUSTRIAL PARK ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE SPLIT ZONED OS OPEN SPACE AND PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICTS, THREE PROPERTIES FROM THE SPLIT ZONED R-1-8 SINGLE-FAMILY RESIDENTIAL AND R-M MULTIPLE RESIDENCE ZONING DISTRICTS TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED IP INDUSTRIAL PARK AND CP

COMMERCIAL PEDESTRIAN ZONING DISTRICTS TO THE UV URBAN VILLAGE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-1-8 SINGLE-FAMILY RESIDENTIAL AND CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICTS TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, TWO PROPERTIES FROM THE SPLIT ZONED R-1-8 SINGLE-FAMILY RESIDENTIAL AND R-M MULTIPLE RESIDENCE ZONING DISTRICTS TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-1-8 SINGLE-FAMILY RESIDENTIAL AND IP INDUSTRIAL PARK ZONING DISTRICTS TO THE SPLIT ZONED LI LIGHT INDUSTRIAL AND OS OPEN SPACE ZONING DISTRICTS, ONE PROPERTY FROM THE SPLIT ZONED R-1-8 SINGLE-FAMILY RESIDENTIAL AND CO COMMERCIAL OFFICE ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE CO COMMERCIAL OFFICE ZONING DISTRICT TO THE SPLIT ZONED LI LIGHT INDUSTRIAL AND OS OPEN SPACE ZONING DISTRICTS, ONE PROPERTY FROM THE SPLIT ZONED R-1-8 SINGLE-FAMILY RESIDENTIAL AND LI LIGHT INDUSTRIAL ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL, CO COMMERCIAL OFFICE, AND CP COMMERCIAL PEDESTRIAN ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, FIVE PROPERTIES FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL AND LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE SPLIT ZONED R-1-8 SINGLE-FAMILY RESIDENTIAL AND CP COMMERCIAL PEDESTRIAN ZONING DISTRICTS TO THE MUN MIXED USE NEIGHBORHOOD ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL AND CO COMMERCIAL OFFICE ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE SPLIT ZONED R-2 TWO FAMILY RESIDENTIAL AND R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED CO COMMERCIAL OFFICE, CP COMMERCIAL PEDESTRIAN, R-2 TWO-FAMILY-RESIDENTIAL, AND R-1-8 SINGLE-FAMILY RESIDENTIAL ZONING DISTRICTS TO THE SPLIT ZONED LI LIGHT INDUSTRIAL AND OS OPEN SPACE ZONING DISTRICTS, ONE PROPERTY FROM SPLIT ZONED CO COMMERCIAL OFFICE AND R-1-8 SINGLE-FAMILY RESIDENTIAL TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICTS, ONE PROPERTY FROM THE SPLIT ZONED R-1-8

SINGLE FAMILY RESIDENTIAL, R-2 TWO-FAMILY RESIDENTIAL, CP COMMERCIAL PEDESTRIAN, AND A AGRICULTURE ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL AND CP COMMERCIAL PEDESTRIAN ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL, R-M MULTIPLE RESIDENCE, AND LI LIGHT INDUSTRIAL ZONING DISTRICT TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE IP INDUSTRIAL PARK ZONING DISTRICT TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, ONE PROPERTY FROM THE HI HEAVY INDUSTRIAL ZONING DISTRICT TO THE SPLIT ZONED OS OPEN SPACE AND TEC TRANSIT EMPLOYMENT CENTER ZONING DISTRICTS, TWO PROPERTIES FROM THE SPLIT ZONED HI HEAVY INDUSTRIAL AND LI LIGHT INDUSTRIAL ZONING DISTRICTS TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED HI HEAVY INDUSTRIAL AND LI LIGHT INDUSTRIAL ZONING DISTRICTS TO THE DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT, TWO PROPERTIES FROM THE SPLIT ZONED LI LIGHT INDUSTRIAL AND HI HEAVY INDUSTRIAL ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED CO (PD) PLANNED DEVELOPMENT AND LI LIGHT INDUSTRIAL ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED LI LIGHT INDUSTRIAL AND IP INDUSTRIAL PARK ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, TWO PROPERTIES FROM THE DC DOWNTOWN PRIMARY COMMERCIAL TO THE SPLIT ZONED OS OPEN SPACE AND PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICTS, ONE PROPERTY FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL AND R-M MULTIPLE RESIDENCE ZONING DISTRICTS TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL AND R-M MULTIPLE RESIDENCE ZONING DISTRICTS TO THE OS OPEN SPACE ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-M MULTIPLE RESIDENCE AND CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICTS TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, ONE PROPERTY FROM THE SPLIT ZONED R-2 TWO-FAMILY RESIDENTIAL AND CN COMMERCIAL NEIGHBORHOOD ZONING DISTRICTS TO THE PQP PUBLIC/QUASI-PUBLIC ZONING DISTRICT, TWO

**PROPERTIES FROM THE SPLIT ZONED A AGRICULTURE AND
IP INDUSTRIAL PARK ZONING DISTRICTS TO THE OS OPEN
SPACE ZONING DISTRICT, AND ONE PROPERTY FROM THE
DC DOWNTOWN PRIMARY COMMERCIAL ZONING DISTRICT
TO THE OS OPEN SPACE ZONING DISTRICT, ALL ON THOSE
CERTAIN REAL PROPERTIES LOCATED THROUGHOUT THE
MINETA AIRPORT INFLUENCE AREA, CITY OF SAN JOSE**

WHEREAS, all rezoning proceedings required under the provisions of Chapter 20.120 of Title 20 of the San José Municipal Code have been duly had and taken with respect to the real property hereinafter described; and

WHEREAS, pursuant to Section 15168(c)(2) of the CEQA Guidelines, the City of San José has determined the proposed rezoning is pursuant to, in furtherance of and within the scope of the previously approved program evaluated in the Final Program Environmental Impact Report for the Envision San José 2040 General Plan (the “FEIR”), for which findings were adopted by City Council through its Resolution No. 76041 on November 1, 2011 and Supplemental Environmental Impact Report (the “SEIR”), through Resolution No. 77617, adopted by City Council on December 15, 2015, and Addenda thereto, and does not involve new significant effects beyond those analyzed in the FEIR and SEIR; and

WHEREAS, the City Council of the City of San José is the decision-making body for the proposed subject rezonings to the CIC Combined Industrial Commercial, CP Commercial Pedestrian, DC Downtown Primary Commercial, DC-NT1 Downtown Commercial – Neighborhood Transition 1, HI Heavy Industrial, LI Light Industrial, MUC Mixed Use Commercial MUN Mixed Use Neighborhood, OS Open Space, PQP Public/Quasi-Public, R-1-8 Single Family Residential, TEC Transit Employment Center, TR Transit Residential, UR Urban Residential, UV Urban Village zoning districts; and

WHEREAS, this Council of the City of San José has considered and approves the information contained in the FEIR and related City Council Resolution No. 76041, and in the SEIR and related City Council Resolution No. 77617, and Addenda thereto, and the

determination of consistency therewith prior to acting upon or approving the subject rezoning; and

WHEREAS, the proposed rezonings are consistent with the designations of the sites in the applicable General Plan; and

WHEREAS, pursuant to Senate Bill 330, the proposed rezonings (File Nos. C22-042, C22-044, C22-045, C22-046, C22-047, C22-048, C22-049, C22-050, C22-051, C22-052, C22-054, C22-055, C22-056 and C22-057) would not decrease the residential units satisfying Senate Bill 330 and Senate Bill 940 requirements; the changes in zoning decrease the residential capacity on some properties by 38,406 residential units but increase the residential capacity on other properties by 108,957 residential units; therefore, there is still a surplus of 70,551 residential units available ($108,957 - 38,406 = 70,551$ units) complying with Senate Bill 330 and Senate Bill 940 requirements;

WHEREAS, the project falls within the Airport Land Use Commission (ALUC) Airport Influence Areas surrounding the Norman Y. Mineta San José International Airport (SJC); therefore, the City-initiated conforming rezonings were referred in writing to the ALUC on Wednesday, August 24, 2022 pursuant to Public Utilities Code section 21676(b). County of Santa Clara initially proposed the date of September 28, 2022 for the public hearing at the ALUC meeting, but was then moved to October 26, 2022; and

WHEREAS, Public Utilities Code section 21676(b) specifies that “if the commission determines that the proposed action is inconsistent with the Commission’s plan, the referring agency shall be notified”; and

WHEREAS, the ALUC has 60 days after the date of the referral to make a determination in writing and submit it to the City (Public Utilities Code section 21676(d));

WHEREAS, if the ALUC fails to make the determination within the 60-day time period, the proposed action shall be deemed consistent with the airport land use compatibility plan; and

WHEREAS, the ALUC held a public hearing on October 21, 2022, to make a determination on the written referral submitted by the City of San José; and

WHEREAS, the ALUC adopted a finding that the City of San José initiated conforming rezonings are inconsistent with the policies contained within the SJC CLUP unless express language is added in the Zoning Ordinance stating that all development within the SJC AIA adhere to the policies of safety, height, and noise as defined in the SJC CLUP; and

WHEREAS, the City was notified in writing of the ALUC determination on Wednesday, November 16, 2022, 84 days after the City made the written referral to the ALUC; and

WHEREAS, because the statute requires that any determination of inconsistency be made within 60 days of a referral, and that such determination must be transmitted to the referring agency, the statutory requirement and standard practice in working with County staff on ALUC referrals has maintained an understanding that County staff must send the determination in writing to the City within 60 days of the referral date; and

WHEREAS, in the past and consistent with the statutory requirement, if the City did not receive the determination in writing within 60 days of the referral, the action was deemed consistent and the City would move forward with the public hearing on the proposed project before the City Council; and

WHEREAS, the 60-day deadline specified in Public Utilities Code section 21676(d) for the ALUC to respond in writing to the City avoids potentially unreasonable delay in the processing of projects; and

WHEREAS, the statutory requirement to respond in writing within 60 days avoids the City relying on audio from the ALUC hearing to determine the specifics of the ALUC determination of inconsistency, causing the City to either conjecture as to how to revise the project or recommend that the City Council make findings to override the ALUC determination absent any clear written record of the ALUC's determination; and

WHEREAS, in addition to the untimely written notice of determination from ALUC, the City disagrees with ALUC's requested changes because any proposed development within the SJC AIA that is different from any of the properties' existing uses will require a formal development application with the City of San José and is already required to be consistent with the SJC CLUP, making the ALUC determination a request that is unnecessary because it already exists in other high-level City land use documents, such as the Envision General Plan 2040; and

WHEREAS, the ALUC was over 20 days late in conveying its determination in writing to the City on this project so the project is deemed consistent with the SJC CLUP under state law and the City is not required to override the ALUC's untimely determination; and

WHEREAS, moreover, even if an override were required, the City could readily make findings that the ALUC concerns are already addressed in the City's existing General Plan policies TR-14.1, TR-14.2, TR14.3, and TR14.4; and

WHEREAS, for the reasons stated herein and included in the entire administrative record, the Council adopts the ordinance approving the rezonings in the SJC AIA as specified below;

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF THE CITY OF SAN JOSE:

SECTION 1. The recitals above are incorporated herein.

SECTION 2. All that real property hereinafter described in this section, hereinafter referred to as "subject property," is hereby rezoned to the CIC Combined Industrial Commercial, CP Commercial Pedestrian, DC Downtown Primary Commercial, DC-NT1 Downtown Commercial – Neighborhood Transition 1, HI Heavy Industrial, LI Light Industrial, MUC Mixed Use Commercial MUN Mixed Use Neighborhood, OS Open Space, PQP Public/Quasi-Public, R-1-8 Single Family Residential, TEC Transit Employment Center, TR Transit Residential, UR Urban Residential, UV Urban Village zoning districts.

The subject properties referred to in this section are all those real properties situated in the County of Santa Clara, State of California, described in Exhibit "A" and depicted in Exhibit "B" attached hereto and incorporated herein by this reference.

SECTION 3. The district map of the City is hereby amended accordingly.

SECTION 4. Any land development approval that is the subject of City File Nos. C22-042, C22-044, C22-045, C22-046, C22-047, C22-048, C22-049, C22-050, C22-051, C22-052, C22-054, C22-055, C22-056 and C22-057 is subject to the operation of Part 2.75 of Chapter 15.12 of Title 15 of the San José Municipal Code. The issuance of a building permit to implement such land development approval may be suspended, conditioned or denied where the City Manager has determined that such action is necessary to remain within the aggregate operational capacity of the sanitary sewer system available to the City of San José or to meet the discharge standards of the sanitary sewer system imposed by the California Regional Water Quality Control Board for the San Francisco Bay Region.

PASSED FOR PUBLICATION of title this 28th day of February, 2023 by the following vote:

AYES: BATRA, CANDELAS, COHEN, DAVIS, DOAN, FOLEY,
JIMENEZ, KAMEI, ORTIZ, TORRES, MAHAN.

NOES: NONE.

ABSENT: NONE.

DISQUALIFIED: NONE.

ATTEST:



TONI J. TABER, CMC
City Clerk



MATT MAHAN
Mayor

EXHIBIT "A"

**EXISTING GENERAL PLAN DESIGNATION AND EXISTING AND
PROPOSED ZONING DISTRICT PARCEL LIST**

File Nos. C22-042, C22-044, C22-045, C22-046, C22-047, C22-048, C22-049, C22-050, C22-051, C22-052, C22-054, C22-055, C22-056 and C22-057: The following parcels specified by Assessor's Parcel Number (APN) are hereby rezoned from the zoning district specified below as "Existing Zoning" to the zoning district specified below as "Conforming Rezoning:"

No.	APN	Existing General Plan Designation	Existing Zoning District	Proposed Zoning District	Density Change (Dwelling Units)
1	9701029	OSPH	A	OS	0
2	9701037	OSPH	A	OS	0
3	9701039	OSPH	A	OS	0
4	9701067	OSPH	A	OS	0
5	9702060	OSPH	A	OS	0
6	9705015	OSPH	IP	OS	0
7	9705083	OSPH	IP	OS	0
8	9705085	OSPH	IP	OS	0
9	9705087	OSPH	A	OS	0
10	9705087	OSPH	IP	OS	0
11	9705089	OSPH	IP	OS	0
12	9705090	OSPH	IP	OS	1
13	9705091	OSPH	IP	OS	1
14	9706023	OSPH	IP	OS	0
15	9706023	OSPH	A	OS	0
16	9706028	OSPH	IP	OS	1
17	9708016	OSPH	IP	OS	1
18	9708017	OSPH	IP	OS	1
19	9708019	OSPH	IP	OS	1
20	9708020	OSPH	IP	OS	1
21	9708034	OSPH	IP	OS	1
22	10101010	CIC	LI	CIC	0
23	10103001	CIC	A	CIC	-1
24	10103007	TEC	IP	TEC	0
25	10103008	TEC	IP	TEC	0
26	10103009	CIC	HI	CIC	0
27	10103010	CIC	A	CIC	-1

28	10103011	OSPH	HI	OS	0
29	10103011	OSPH	IP	OS	1
30	10104001	TEC	IP	TEC	0
31	10104002	TEC	IP	TEC	0
32	10104004	TEC	IP	TEC	0
33	10104006	TEC	IP	TEC	0
34	10104007	TEC	IP	TEC	0
35	10106002	TEC	CG	TEC	0
36	10106003	TEC	CN	TEC	-64
37	10118005	OSPH	IP	OS	0
38	10118007	OSPH	CIC	OS	0
39	10128007	OSPH	IP	OS	0
40	23001058	PQP	HI	PQP	1719
41	23001058	OSPH	HI	OS	1
42	23002006	PQP	HI	PQP	8931
43	23002007	PQP	HI	PQP	180
44	23002021	PQP	HI	PQP	2737
45	23002022	PQP	HI	PQP	1853
46	23002024	PQP	HI	PQP	1265
47	23002025	PQP	HI	PQP	13018
48	23002026	PQP	HI	PQP	5682
49	23003101	PQP	HI	PQP	2899
50	23005062	CIC	LI	CIC	0
51	23009021	LI	HI	LI	0
52	23014004	LI	HI	LI	0
53	23014009	LI	HI	LI	0
54	23014016	LI	HI	LI	0
55	23014027	CIC	HI	CIC	0
56	23018037	NCC	R-1-8	CP	32
57	23018038	NCC	R-1-8	CP	28
58	23018049	NCC	R-1-8	CP	13
59	23018050	NCC	R-1-8	CP	13
60	23018052	NCC	R-1-8	CP	13
61	23018057	NCC	R-1-8	CP	13
62	23018059	NCC	R-1-8	CP	10
63	23018060	NCC	R-1-8	CP	17
64	23018104	NCC	R-1-8	CP	26
65	23019002	MUN	R-M	MUN	-6
66	23019032	MUN	R-M	MUN	-70
67	23019056	MUN	R-1-8	MUN	10
68	23019056	MUN	R-M	MUN	-10

69	23020021	NCC	R-1-8	CP	15
70	23020022	NCC	R-1-8	CP	15
71	23021016	RN	CO	R-1-8	1
72	23021055	OSPH	R-2	OS	-2
73	23021058	RN	LI	R-1-8	1
74	23021059	RN	LI	R-1-8	1
75	23021060	RN	LI	R-1-8	1
76	23021073	RN	LI	R-1-8	1
77	23021074	RN	LI	R-1-8	1
78	23021085	RN	LI	R-1-8	1
79	23021086	RN	LI	R-1-8	1
80	23022003	CIC	HI	CIC	0
81	23022006	CIC	HI	CIC	0
82	23022008	CIC	HI	CIC	0
83	23023001	HI	LI	HI	0
84	23023002	HI	LI	HI	0
85	23023003	HI	LI	HI	0
86	23023004	HI	LI	HI	0
87	23023007	HI	LI	HI	0
88	23023008	HI	LI	HI	0
89	23023009	HI	LI	HI	0
90	23023010	HI	LI	HI	0
91	23023011	HI	LI	HI	0
92	23023012	HI	LI	HI	0
93	23023013	HI	LI	HI	0
94	23023014	HI	LI	HI	0
95	23023015	HI	LI	HI	0
96	23023016	HI	LI	HI	0
97	23023017	HI	LI	HI	0
98	23023018	HI	LI	HI	0
99	23023019	HI	LI	HI	0
100	23023020	HI	LI	HI	0
101	23023021	HI	LI	HI	0
102	23023022	HI	LI	HI	0
103	23023023	HI	LI	HI	0
104	23023024	HI	LI	HI	0
105	23023025	HI	LI	HI	0
106	23023026	HI	LI	HI	0
107	23023027	HI	LI	HI	0
108	23023028	HI	LI	HI	0
109	23023029	HI	LI	HI	0

110	23023030	HI	LI	HI	0
111	23023035	HI	LI	HI	0
112	23023036	HI	LI	HI	0
113	23023037	HI	LI	HI	0
114	23023038	HI	LI	HI	0
115	23023039	HI	LI	HI	0
116	23023040	HI	LI	HI	0
117	23023041	HI	LI	HI	0
118	23023042	HI	LI	HI	0
119	23023045	HI	LI	HI	0
120	23023048	HI	LI	HI	0
121	23023049	HI	LI	HI	0
122	23024006	PQP	HI	PQP	132
123	23025004	PQP	HI	PQP	618
124	23025005	PQP	HI	PQP	538
125	23029006	PQP	R-1-8	PQP	953
126	23029017	CIC	LI	CIC	0
127	23029018	CIC	LI	CIC	0
128	23029079	UV	CG	UV	201
129	23029080	UV	CG	UV	648
130	23029081	UV	CG	UV	197
131	23029082	UV	IP	UV	1213
132	23029088	UV	IP	UV	140
133	23029089	OSPH	HI	OS	1
134	23029090	OSPH	HI	OS	1
135	23029093	UV	IP	UV	327
136	23029093	UV	CP	UV	200
137	23030107	UV	R-M	UV	168
138	23030108	UV	R-M	UV	20
139	23030109	UV	R-M	UV	23
140	23030110	UV	R-M	UV	23
141	23032110	OSPH	HI	OS	1
142	23035081	UV	CN	UV	19
143	23035089	UV	CN	UV	66
144	23035093	UV	CN	UV	160
145	23035094	UV	CO	UV	34
146	23035095	UV	CO	UV	32
147	23035096	UV	CN	UV	31
148	23035107	UV	CP	UV	70
149	23036073	OSPH	R-1-8	OS	-9
150	23036077	PQP	R-1-8	PQP	445

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151	23037020	PQP	R-1-8	PQP	50
152	23037032	PQP	R-1-8	PQP	8
153	23037033	PQP	R-1-8	PQP	449
154	23037034	PQP	R-1-8	PQP	338
155	23037036	PQP	R-1-8	PQP	821
156	23037037	PQP	R-1-8	PQP	357
157	23037038	PQP	R-1-8	PQP	490
158	23037039	PQP	R-1-8	PQP	208
159	23037040	PQP	R-1-8	PQP	8
160	23037040	PQP	CN	PQP	-1
161	23037041	PQP	R-1-8	PQP	700
162	23037041	PQP	R-M	PQP	5
163	23038003	OSPH	R-1-8	OS	0
164	23038013	OSPH	R-1-8	OS	-1
165	23038057	OSPH	CO	OS	0
166	23038065	OSPH	R-1-8	OS	-1
167	23038076	OSPH	LI	OS	1
168	23038079	OSPH	R-2	OS	-1
169	23038080	LI	R-1-8	LI	-6
170	23038083	OSPH	CO	OS	1
171	23038085	LI	CO	LI	0
172	23038092	OSPH	CP	OS	-48
173	23038093	LI	IP	LI	0
174	23038095	LI	IP	LI	0
175	23038104	LI	R-1-8	LI	-1
176	23038104	OSPH	IP	OS	1
177	23038104	OSPH	R-1-8	OS	-6
178	23038108	OSPH	R-1-8	OS	0
179	23038109	OSPH	CO	OS	1
180	23038109	OSPH	R-1-8	OS	-1
181	23038110	LI	CO	LI	0
182	23038110	OSPH	CO	OS	1
183	23038111	LI	IP	LI	0
184	23038112	OSPH	R-1-8	OS	0
185	23038113	OSPH	LI	OS	1
186	23038113	OSPH	R-1-8	OS	-2
187	23038114	OSPH	R-1-8	OS	-1
188	23038116	OSPH	CO	OS	1
189	23038117	OSPH	CO	OS	1
190	23038118	OSPH	R-1-8	OS	0
191	23039124	OSPH	R-2	OS	-6

192	23039124	OSPH	CO	OS	1
193	23039124	OSPH	CP	OS	-59
194	23039129	OSPH	LI	OS	1
195	23039129	OSPH	R-2	OS	-3
196	23039132	OSPH	R-2	OS	-2
197	23039133	OSPH	R-2	OS	-6
198	23040013	LI	IP	LI	0
199	23040036	LI	R-2	LI	-1
200	23040037	LI	R-2	LI	-1
201	23040095	LI	R-2	LI	-1
202	23041001	LI	HI	LI	0
203	23041002	LI	HI	LI	0
204	23041003	LI	HI	LI	0
205	23041004	LI	HI	LI	0
206	23041011	OSPH	R-1-8	OS	-1
207	23041021	RN	LI	R-1-8	1
208	23041027	MUN	LI	MUN	14
209	23041035	MUN	LI	MUN	14
210	23041036	MUN	CO	MUN	14
211	23041037	MUN	CO	MUN	14
212	23041038	CIC	HI	CIC	0
213	23041041	LI	HI	LI	0
214	23042013	NCC	R-2	CP	24
215	23042021	NCC	R-2	CP	17
216	23042023	NCC	R-2	CP	19
217	23042039	NCC	R-2	CP	9
218	23042048	MUN	R-2	MUN	4
219	23042049	MUN	R-2	MUN	4
220	23042050	MUN	R-2	MUN	4
221	23042051	MUN	R-2	MUN	10
222	23042072	MUN	R-M	MUN	-20
223	23042073	MUN	R-M	MUN	-16
224	23042077	MUN	R-M	MUN	-6
225	23042078	MUN	R-M	MUN	-16
226	23042082	MUN	R-M	MUN	-12
227	23042083	MUN	R-M	MUN	-12
228	23042084	MUN	R-2	MUN	4
229	23042085	MUN	R-2	MUN	4
230	23042086	MUN	R-2	MUN	4
231	23042087	MUN	R-M	MUN	-18
232	23042107	MUN	R-M	MUN	-14

233	23042110	MUN	R-M	MUN	-12
234	23042111	MUN	R-M	MUN	-12
235	23042112	NCC	R-2	CP	16
236	23042116	NCC	R-2	CP	16
237	23042118	MUN	R-M	MUN	-9
238	23042119	MUN	R-M	MUN	-8
239	23042120	MUN	R-M	MUN	-9
240	23042123	NCC	R-2	CP	32
241	23042124	NCC	R-2	CP	83
242	23042125	MUN	R-M	MUN	-9
243	23042126	MUN	R-M	MUN	-9
244	23042127	MUN	R-M	MUN	-14
245	23042128	MUN	R-M	MUN	-9
246	23043005	NCC	R-1-8	CP	25
247	23043046	NCC	R-1-8	CP	12
248	23044053	PQP	R-1-8	PQP	225
249	23045011	MUN	R-M	MUN	-10
250	23045012	MUN	R-M	MUN	-8
251	23045013	MUN	R-M	MUN	-14
252	23045013	MUN	R-1-8	MUN	4
253	23045014	MUN	CP	MUN	-13
254	23045014	MUN	R-1-8	MUN	5
255	23045015	MUN	CP	MUN	-29
256	23045015	MUN	R-1-8	MUN	12
257	23045043	MUN	R-M	MUN	-7
258	23045061	MUN	R-M	MUN	-42
259	23045061	MUN	R-1-8	MUN	7
260	23045063	PQP	R-M	PQP	5
261	23045063	PQP	R-1-8	PQP	40
262	23046011	PQP	HI	PQP	306
263	23046017	PQP	HI	PQP	57
264	23046018	PQP	HI	PQP	110
265	23046019	PQP	HI	PQP	101
266	23046020	PQP	HI	PQP	129
267	23046022	PQP	HI	PQP	48
268	23046023	PQP	HI	PQP	280
269	23046024	PQP	HI	PQP	95
270	23046036	PQP	HI	PQP	96
271	23046037	PQP	HI	PQP	81
272	23046040	PQP	HI	PQP	504
273	23046041	PQP	HI	PQP	283

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274	23046042	PQP	HI	PQP	317
275	23046044	PQP	HI	PQP	306
276	23046045	PQP	HI	PQP	347
277	23046046	PQP	HI	PQP	181
278	23046049	PQP	HI	PQP	1512
279	23046051	PQP	HI	PQP	694
280	23046052	CIC	HI	CIC	0
281	23046065	PQP	HI	PQP	37651
282	23046065	OSPH	HI	OS	1
283	25901022	LI	HI	LI	0
284	25901023	LI	HI	LI	0
285	25901025	LI	HI	LI	0
286	25901029	LI	R-2	LI	-1
287	25901030	LI	R-2	LI	-1
288	25901031	LI	R-2	LI	-1
289	25901032	LI	R-2	LI	-1
290	25901033	LI	R-2	LI	-1
291	25901065	LI	R-2	LI	-1
292	25901066	LI	R-2	LI	-1
293	25901067	LI	R-2	LI	-1
294	25901068	LI	R-2	LI	-1
295	25901069	LI	R-2	LI	-1
296	25901076	LI	R-2	LI	-1
297	25901077	LI	R-2	LI	-1
298	25901083	LI	R-2	LI	-1
299	25901088	LI	HI	LI	0
300	25901089	LI	HI	LI	0
301	25901092	LI	R-2	LI	-1
302	25901093	LI	CP	LI	-54
303	25902115	OSPH	R-2	OS	-4
304	25902128	OSPH	R-2	OS	-7
305	25902128	OSPH	CO	OS	1
306	25902128	OSPH	CP	OS	-29
307	25902129	OSPH	R-2	OS	-4
308	25902130	OSPH	R-2	OS	-6
309	25902131	OSPH	R-2	OS	-5
310	25902131	OSPH	CO	OS	1
311	25903035	OSPH	R-1-8	OS	-2
312	25903054	OSPH	CO	OS	0
313	25903091	LI	R-1-8	LI	-1
314	25903105	OSPH	CO	OS	1

315	25903117	LI	CO	LI	0
316	25903136	OSPH	R-1-8	OS	-8
317	25903136	OSPH	R-2	OS	-5
318	25903141	OSPH	R-1-8	OS	-8
319	25903141	LI	CO	LI	0
320	25903141	OSPH	CO	OS	1
321	25903141	OSPH	R-2	OS	-2
322	25903141	OSPH	CP	OS	-52
323	25903142	OSPH	R-1-8	OS	-1
324	25903142	OSPH	R-2	OS	-2
325	25903143	OSPH	R-2	OS	0
326	25903146	LI	CO	LI	0
327	25903146	OSPH	CO	OS	1
328	25903147	LI	CO	LI	0
329	25903148	OSPH	R-1-8	OS	0
330	25903149	OSPH	CO	OS	0
331	25903150	OSPH	R-1-8	OS	0
332	25904010	PQP	CO	PQP	72
333	25904010	PQP	R-1-8	PQP	352
334	25904011	PQP	R-1-8	PQP	158
335	25904012	PQP	R-1-8	PQP	24
336	25904013	PQP	R-1-8	PQP	38
337	25904015	PQP	R-1-8	PQP	81
338	25904016	PQP	R-1-8	PQP	6
339	25904018	PQP	R-1-8	PQP	775
340	25904020	PQP	R-1-8	PQP	1233
341	25904021	PQP	R-1-8	PQP	5
342	25904022	PQP	R-1-8	PQP	13
343	25907001	OSPH	R-2	OS	0
344	25907075	OSPH	A	OS	0
345	25907113	OSPH	R-1-8	OS	-2
346	25907113	OSPH	R-2	OS	-5
347	25907113	OSPH	CP	OS	-38
348	25907113	OSPH	A	OS	0
349	25907114	OSPH	R-2	OS	-16
350	25907115	OSPH	R-2	OS	-10
351	25908064	OSPH	R-2	OS	-1
352	25908072	OSPH	LI	OS	1
353	25908098	OSPH	R-2	OS	-7
354	25908098	OSPH	CP	OS	-39
355	25908101	OSPH	LI	OS	1

356	25908101	OSPH	R-2	OS	-3
357	25908101	OSPH	R-M	OS	-43
358	25908103	OSPH	R-2	OS	-7
359	25909025	LI	HI	LI	0
360	25909029	LI	HI	LI	0
361	25909039	LI	HI	LI	0
362	25909047	LI	HI	LI	0
363	25909049	LI	HI	LI	0
364	25910002	TEC	HI	TEC	0
365	25910003	TEC	HI	TEC	0
366	25910004	TEC	HI	TEC	0
367	25910008	TEC	HI	TEC	0
368	25910009	TEC	HI	TEC	0
369	25910010	TEC	HI	TEC	0
370	25910011	TEC	HI	TEC	0
371	25910012	TEC	HI	TEC	0
372	25910013	TEC	HI	TEC	0
373	25910014	TEC	HI	TEC	0
374	25910015	TEC	HI	TEC	0
375	25910016	TEC	LI	TEC	0
376	25910021	TEC	HI	TEC	0
377	25910022	TEC	HI	TEC	0
378	25910023	TEC	HI	TEC	0
379	25911016	LI	R-M	LI	-15
380	25911017	LI	HI	LI	0
381	25911021	OSPH	R-M	OS	-16
382	25911023	LI	R-M	LI	-15
383	25912032	OSPH	R-2	OS	-1
384	25912123	OSPH	R-2	OS	-3
385	25912130	OSPH	R-2	OS	-6
386	25912131	OSPH	R-2	OS	-8
387	25912132	OSPH	LI	OS	1
388	25912132	OSPH	R-2	OS	-8
389	25913041	OSPH	R-2	OS	-1
390	25913060	LI	HI	LI	0
391	25913083	OSPH	R-2	OS	-3
392	25913083	OSPH	LI	OS	1
393	25913084	OSPH	R-2	OS	-6
394	25913084	OSPH	LI	OS	1
395	25913088	LI	HI	LI	0
396	25913089	LI	HI	LI	0

397	25915018	OSPH	R-2	OS	-1
398	25915041	OSPH	R-2	OS	0
399	25915051	OSPH	R-2	OS	-1
400	25915052	OSPH	R-2	OS	-1
401	25915072	OSPH	R-2	OS	0
402	25915074	OSPH	R-2	OS	0
403	25915080	OSPH	R-2	OS	-8
404	25915082	OSPH	R-2	OS	0
405	25915082	OSPH	LI	OS	0
406	25915083	OSPH	R-2	OS	-1
407	25915084	OSPH	R-2	OS	-1
408	25915085	OSPH	R-2	OS	-1
409	25916058	OSPH	R-2	OS	-1
410	25916069	OSPH	R-2	OS	-1
411	25916109	OSPH	R-2	OS	0
412	25916116	OSPH	R-2	OS	-6
413	25916118	OSPH	R-2	OS	0
414	25916119	OSPH	R-2	OS	0
415	25916122	OSPH	R-2	OS	-1
416	25916123	OSPH	R-2	OS	0
417	25916124	OSPH	R-2	OS	-1
418	25916125	OSPH	R-2	OS	-8
419	25917023	RN	CO	R-1-8	1
420	25917024	RN	CO	R-1-8	1
421	25917025	RN	CO	R-1-8	1
422	25917026	RN	CO	R-1-8	1
423	25917027	RN	CO	R-1-8	1
424	25917028	RN	CO	R-1-8	1
425	25917029	RN	CO	R-1-8	1
426	25917030	RN	CO	R-1-8	1
427	25917031	RN	CO	R-1-8	1
428	25917032	RN	CO	R-1-8	1
429	25917033	RN	CO	R-1-8	1
430	25917034	RN	CO	R-1-8	1
431	25917035	RN	CO	R-1-8	1
432	25917037	RN	CO	R-1-8	1
433	25917038	RN	CO	R-1-8	1
434	25917039	RN	CO	R-1-8	1
435	25919085	RN	CO	R-1-8	1
436	25920031	MUC	R-1-8	MUC	5
437	25922002	OSPH	R-2	OS	-1

438	25922041	DT	LI	DC	146
439	25922042	DT	LI	DC	120
440	25922043	DT	LI	DC	174
441	25922044	DT	LI	DC	139
442	25922052	DT	LI	DC	516
443	25922053	DT	R-2	DC	387
444	25922057	DT	LI	DC	12
445	25922058	DT	LI	DC	145
446	25922060	CIC	LI	CIC	0
447	25922061	CIC	LI	CIC	0
448	25922062	OSPH	R-2	OS	0
449	25922063	CIC	LI	CIC	0
450	25922064	CIC	LI	CIC	0
451	25922065	CIC	LI	CIC	0
452	25922066	CIC	LI	CIC	0
453	25923020	DT	IP	DC	79
454	25923020	CD	IP	DC	208
455	25923021	CD	IP	DC	38
456	25923023	CIC	IP	CIC	0
457	25923024	DT	IP	DC	5468
458	25923024	CD	IP	DC	2142
459	25923025	CIC	IP	CIC	0
460	25924035	CIC	IP	CIC	0
461	25924037	CIC	IP	CIC	0
462	25924042	CIC	IP	CIC	0
463	25925002	TEC	HI	TEC	0
464	25925051	TEC	HI	TEC	0
465	25925052	TEC	HI	TEC	0
466	25925056	TEC	HI	TEC	0
467	25925057	TEC	HI	TEC	0
468	25925064	TEC	HI	TEC	0
469	25925065	OSPH	HI	OS	0
470	25925065	TEC	HI	TEC	0
471	25925066	TEC	HI	TEC	0
472	25925072	TEC	HI	TEC	0
473	25925073	TEC	HI	TEC	0
474	25926006	CD	HI	DC	0
475	25926007	CD	HI	DC	28
476	25926015	CD	HI	DC	0
477	25927018	CD	HI	DC	0
478	25927019	CD	HI	DC	81

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479	25927020	CD	HI	DC	0
480	25927021	CD	HI	DC	194
481	25927022	CD	HI	DC	0
482	25928043	PQP	HI	PQP	150
483	25928043	PQP	LI	PQP	82
484	25928045	DT	HI	DC	0
485	25928045	DT	LI	DC	0
486	25929067	TEC	LI	TEC	0
487	25929092	TEC	LI	TEC	0
488	25929095	TEC	LI	TEC	0
489	25930033	OSPH	LI	OS	0
490	25930034	OSPH	LI	OS	0
491	25930046	DT	LI	DC	175
492	25930087	DT	CG	DC	58
493	25930088	DT	CG	DC	356
494	25930103	OSPH	DC	OS	0
495	25930104	OSPH	LI	OS	0
496	25930107	OSPH	LI	OS	1
497	25933077	DT	PQP	DC	325
498	25934006	PQP	DC	PQP	-1039
499	25934055	PQP	DC	PQP	-2236
500	25934056	PQP	DC	PQP	-284
501	25936069	OSPH	LI	OS	1
502	25936081	OSPH	LI	OS	1
503	25936082	OSPH	LI	OS	1
504	25936083	OSPH	LI	OS	1
505	25936084	OSPH	LI	OS	1
506	25937004	OSPH	CO(PD)	OS	0
507	25937041	OSPH	HI	OS	1
508	25937042	OSPH	HI	OS	0
509	25937043	OSPH	HI	OS	0
510	25937043	OSPH	LI	OS	0
511	25937044	OSPH	HI	OS	1
512	25937044	OSPH	LI	OS	1
513	25937057	OSPH	CO(PD)	OS	0
514	25937057	OSPH	LI	OS	0
515	25937058	OSPH	HI	OS	1
516	25937059	OSPH	CO(PD)	OS	0
517	25937060	PQP	HI	PQP	265
518	25937060	PQP	LI	PQP	109
519	25938138	OSPH	LI	OS	0

520	25939094	OSPH	LI	OS	1
521	25941065	OSPH	DC	OS	-949
522	25941077	PQP	DC	PQP	-199
523	25942023	PQP	DC	PQP	-2772
524	25942036	OSPH	DC	OS	-1003
525	25943064	PQP	DC	PQP	-3398
526	25944082	OSPH	DC	OS	-987
527	25944084	OSPH	DC	OS	-231
528	25945001	OSPH	DC	OS	0
529	25945010	OSPH	DC	OS	0
530	25945012	OSPH	DC	OS	-41
531	25945057	MUN	R-2	MUN	2
532	25945072	NCC	R-2	CP	4
533	25945082	OSPH	DC	OS	-17
534	25945083	OSPH	DC	OS	-37
535	25945084	OSPH	DC	OS	-1
536	25945086	OSPH	DC	OS	-28
537	25945094	OSPH	DC	OS	-179
538	25946118	OSPH	LI	OS	0
539	25946119	OSPH	LI	OS	0
540	25946120	OSPH	LI	OS	0
541	25946121	OSPH	LI	OS	0
542	25946122	OSPH	LI	OS	0
543	25951005	DT	LI	DC	0
544	25954001	TEC	HI	TEC	0
545	25954003	TEC	HI	TEC	0
546	25954009	TEC	HI	TEC	0
547	25954010	TEC	HI	TEC	0
548	25954024	OSPH	IP	OS	0
549	25954024	OSPH	LI	OS	0
550	25954026	TEC	HI	TEC	0
551	26109036	RN	CO	R-1-8	1
552	26109052	RN	CP	R-1-8	-19
553	26109053	RN	CP	R-1-8	-19
554	26109076	NCC	R-2	CP	31
555	26110003	MUN	CP	MUN	-38
556	26110004	RN	CP	R-1-8	-27
557	26110005	RN	CP	R-1-8	-26
558	26110006	RN	CP	R-1-8	-25
559	26110007	RN	CP	R-1-8	-23
560	26110008	RN	CP	R-1-8	-13

561	26110009	RN	CP	R-1-8	-29
562	26110010	RN	CP	R-1-8	-22
563	26110047	RN	LI	R-1-8	1
564	26110048	RN	LI	R-1-8	1
565	26110049	RN	LI	R-1-8	1
566	26110050	RN	LI	R-1-8	1
567	26110051	RN	LI	R-1-8	1
568	26110052	RN	LI	R-1-8	1
569	26110053	RN	LI	R-1-8	1
570	26110078	RN	LI	R-1-8	1
571	26110087	RN	LI	R-1-8	1
572	26110090	RN	LI	R-1-8	1
573	26111003	PQP	HI	PQP	33
574	26112020	MUN	CP	MUN	-20
575	26112037	NCC	R-2	CP	27
576	26112050	RN	CO	R-1-8	1
577	26112057	PQP	R-2	PQP	46
578	26112065	PQP	R-2	PQP	120
579	26112081	NCC	R-2	CP	12
580	26112083	NCC	R-2	CP	11
581	26113036	NCC	R-1-8	CP	11
582	26113041	NCC	R-1-8	CP	16
583	26115008	MUN	R-M	MUN	-9
584	26115009	MUN	R-M	MUN	-9
585	26115010	MUN	R-M	MUN	-9
586	26115014	MUN	R-M	MUN	-8
587	26115015	MUN	R-M	MUN	-8
588	26115095	MUN	R-M	MUN	-13
589	26115106	MUN	R-M	MUN	-13
590	26115109	MUN	R-M	MUN	-13
591	26425126	PQP	DC	PQP	0
592	26426093	DT	LI	DC	289
593	26427082	PQP	DC	PQP	-11
594	26427082	OSPH	DC	OS	-8
595	26427085	PQP	DC	PQP	0
596	26427086	PQP	DC	PQP	-1060
597	26427087	PQP	DC	PQP	-246
598	26427088	PQP	DC	PQP	-6386
599	26428144	OSPH	DC	OS	-57
600	26428157	OSPH	DC	OS	-22
601	26428158	OSPH	DC	OS	-6

602	26428161	OSPH	DC	OS	-258
603	26428171	PQP	DC	PQP	-502
604	26428177	OSPH	DC	OS	0
605	26429055	DT	PQP	DC	103
606	26429072	PQP	DC	PQP	-59
607	26429092	PQP	DC	PQP	-1100
608	26429095	PQP	DC	PQP	-50
609	26429096	PQP	DC	PQP	-52
610	26429097	PQP	DC	PQP	-842
611	26429098	PQP	DC	PQP	-994
612	26429103	PQP	DC	PQP	-120
613	26429104	PQP	DC	PQP	-48
614	26429109	PQP	DC	PQP	-754
615	26429111	PQP	DC	PQP	-666
616	26429113	PQP	DC	PQP	-6660
617	26429114	DT	PQP	DC	550
618	26430038	DT	R-1-8	DC-NT1	80
619	26430066	UR	CG	UR	23
620	26430139	DT	R-1-8	DC-NT1	71
621	26431068	PQP	DC	PQP	-108
622	26431068	OSPH	DC	OS	0
623	26431106	PQP	DC	PQP	-472
624	26432015	RN	CG	R-1-8	1
625	26432016	RN	CG	R-1-8	1
626	26432017	RN	CG	R-1-8	1
627	26432018	RN	CG	R-1-8	1
628	26432019	RN	CG	R-1-8	1
629	26432020	RN	CG	R-1-8	1
630	26432021	RN	CG	R-1-8	1
631	26432022	RN	CG	R-1-8	1
632	26432075	RN	DC-NT1	R-1-8	-71
633	26432076	RN	DC-NT1	R-1-8	-81
634	26432077	RN	DC-NT1	R-1-8	-121
635	26432078	RN	DC-NT1	R-1-8	-101
636	26432079	RN	DC-NT1	R-1-8	-101
637	26432080	RN	DC-NT1	R-1-8	-154
638	26432081	RN	DC-NT1	R-1-8	-47
639	26433019	RN	CN	R-1-8	-16
640	26433020	RN	CN	R-1-8	-17
641	26433021	RN	CG	R-1-8	1
642	26433070	MUC	LI	MUC	8

643	26433071	MUC	LI	MUC	8
644	26433072	MUC	LI	MUC	7
645	26433087	MUC	CN	MUC	-7
646	26433094	RN	CG	R-1-8	1
647	26433097	RN	LI	R-1-8	1
648	26434020	MUN	R-M	MUN	-8
649	26434021	MUN	R-M	MUN	-8
650	26434026	MUN	CN	MUN	-12
651	26434027	MUN	CN	MUN	-11
652	26434028	MUN	CN	MUN	-12
653	26434029	RN	CN	R-1-8	-15
654	26434030	RN	CN	R-1-8	-15
655	26434031	RN	CN	R-1-8	-12
656	26434032	RN	CN	R-1-8	-12
657	26434033	RN	CN	R-1-8	-17
658	26434034	RN	CN	R-1-8	-17
659	26434035	RN	CN	R-1-8	-18
660	26434036	RN	CN	R-1-8	-20
661	26434038	RN	CN	R-1-8	-18
662	26434039	RN	CN	R-1-8	-18
663	26434040	RN	CN	R-1-8	-9
664	26434041	RN	CN	R-1-8	-10
665	26434042	RN	CN	R-1-8	-17
666	26434047	MUN	R-M	MUN	-11
667	26434048	MUN	R-M	MUN	-11
668	26434049	MUN	R-M	MUN	-11
669	26434050	MUN	R-M	MUN	-11
670	26434051	MUN	R-M	MUN	-11
671	26434052	MUN	R-M	MUN	-11
672	26434053	MUN	R-M	MUN	-11
673	26434054	MUN	R-M	MUN	-11
674	26434055	MUN	R-M	MUN	-10
675	26434056	MUN	R-M	MUN	-10
676	26434057	MUN	R-M	MUN	-20
677	26434058	MUN	R-M	MUN	-11
678	26434059	MUN	R-M	MUN	-11
679	26434060	MUN	R-M	MUN	-10
680	26434061	MUN	R-M	MUN	-11
681	26434062	MUN	R-M	MUN	-11
682	26434063	MUN	R-M	MUN	-11
683	26434064	MUN	R-M	MUN	-10

684	26434068	OSPH	R-M	OS	-33
685	26434069	OSPH	R-M	OS	-31
686	26434075	PQP	R-2	PQP	374
687	26434075	PQP	R-M	PQP	5
688	26434076	PQP	R-2	PQP	154
689	26435017	OSPH	R-M	OS	-17
690	26435019	OSPH	R-M	OS	-14
691	26435021	OSPH	R-2	OS	-1
692	26435026	OSPH	R-2	OS	-1
693	26435027	OSPH	R-2	OS	-1
694	26435040	OSPH	R-2	OS	-1
695	26435041	OSPH	R-2	OS	-1
696	26435042	OSPH	R-2	OS	-1
697	26435043	OSPH	R-2	OS	-1
698	26435096	OSPH	R-M	OS	-25
699	26435097	OSPH	R-2	OS	-1
700	26435097	OSPH	R-M	OS	-14
701	26435099	OSPH	R-2	OS	-2
702	26435100	OSPH	R-2	OS	-2
703	26436012	MUC	CN	MUC	-9
704	26436013	MUC	CN	MUC	-10
705	26436014	MUC	CN	MUC	-6
706	26436029	MUN	R-M	MUN	-9
707	26436030	MUN	R-M	MUN	-9
708	26436031	MUN	R-M	MUN	-9
709	26436032	MUN	R-M	MUN	-9
710	26436033	MUN	CN	MUN	-18
711	26436035	MUC	CN	MUC	-5
712	26436039	MUN	R-M	MUN	-10
713	26436040	MUN	R-M	MUN	-10
714	26436041	MUN	R-M	MUN	-10
715	26436052	RN	CN	R-1-8	-24
716	26436053	MUC	CN	MUC	-9
717	26436055	RN	CN	R-1-8	-17
718	26436056	RN	CN	R-1-8	-15
719	26436057	RN	CN	R-1-8	-14
720	26436058	RN	CN	R-1-8	-16
721	26436059	RN	CN	R-1-8	-10
722	26436072	MUC	CP	MUC	-7
723	26436073	MUC	CP	MUC	-7
724	26436074	MUC	CP	MUC	-7

725	26436075	MUC	CP	MUC	-7
726	26436101	MUC	CP	MUC	-15
727	26436102	MUC	CP	MUC	-8
728	26436103	MUC	CP	MUC	-18
729	26436123	MUC	CP	MUC	-9
730	26436124	MUC	CP	MUC	-10
731	26436127	MUC	CP	MUC	-5
732	26436128	MUC	CP	MUC	-9
733	26436137	MUC	CP	MUC	-12
734	26436142	MUC	CP	MUC	-14
735	26436145	MUC	CN	MUC	-12
736	26436148	MUN	R-M	MUN	-10
737	26436149	MUC	CN	MUC	-13
738	26436150	MUN	CN	MUN	-18
739	26437012	PQP	R-M	PQP	13
740	26437025	RN	CN	R-1-8	-12
741	26437027	RN	CN	R-1-8	-12
742	26437033	MUC	CN	MUC	-11
743	26437034	MUC	CN	MUC	-10
744	26437035	MUC	CN	MUC	-8
745	26437036	MUC	CN	MUC	-10
746	26437048	RN	CN	R-1-8	-20
747	26437049	RN	CN	R-1-8	-20
748	26437050	RN	CN	R-1-8	-20
749	26437051	RN	CN	R-1-8	-20
750	26437052	RN	CN	R-1-8	-20
751	26437053	RN	CN	R-1-8	-20
752	26437054	MUC	CN	MUC	-11
753	26437067	MUC	LI	MUC	9
754	26437068	RN	CN	R-1-8	-20
755	26437069	RN	CN	R-1-8	-21
756	26437070	RN	CN	R-1-8	-21
757	26437071	RN	CN	R-1-8	-26
758	26437075	TR	CP	TR	55
759	26437077	PQP	R-M	PQP	1
760	26437083	RN	CN	R-1-8	-13
761	26437084	PQP	LI	PQP	157
762	26437087	RN	CN	R-1-8	-13
763	26437089	PQP	R-M	PQP	8
764	26437089	PQP	CN	PQP	-12
765	26438001	MUN	R-2	MUN	3

766	26438002	MUN	R-2	MUN	3
767	26438003	MUN	CN	MUN	-5
768	26438004	MUN	CN	MUN	-4
769	26438007	MUN	CN	MUN	-8
770	26438008	MUN	CN	MUN	-13
771	26438009	MUC	CN	MUC	-10
772	26438010	MUN	CN	MUN	-13
773	26438011	MUN	CN	MUN	-13
774	26438012	MUN	R-M	MUN	-11
775	26438013	MUN	CN	MUN	-9
776	26438014	MUN	CN	MUN	-9
777	26438015	MUN	CN	MUN	-9
778	26438016	MUC	CN	MUC	-10
779	26438017	MUC	CN	MUC	-9
780	26438018	MUN	R-2	MUN	4
781	26438019	MUN	R-2	MUN	5
782	26438020	MUN	R-2	MUN	5
783	26438021	MUN	R-2	MUN	5
784	26438022	MUN	R-2	MUN	5
785	26438023	MUN	R-2	MUN	4
786	26438024	MUN	R-2	MUN	4
787	26438025	MUN	R-2	MUN	4
788	26438026	MUN	R-2	MUN	4
789	26438027	MUN	R-2	MUN	5
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791	26438054	MUC	CN	MUC	-10
792	26438059	MUC	CN	MUC	-4
793	26438060	MUN	CN	MUN	-6
794	26438061	MUN	CN	MUN	-5
795	26438068	MUN	R-2	MUN	5
796	26438069	MUN	R-2	MUN	5
797	26438083	MUC	CN	MUC	-4
798	26438084	MUC	CN	MUC	-7
799	26438085	MUC	CN	MUC	-10
800	26438086	MUC	CN	MUC	-10
801	26438093	MUC	R-2	MUC	6
802	26438094	MUC	R-2	MUC	6
803	26438095	MUC	R-2	MUC	6
804	26438096	MUC	R-2	MUC	6
805	26438097	MUC	R-2	MUC	8
806	26438102	RN	CP	R-1-8	-16

807	26438103	RN	CP	R-1-8	-12
808	26438119	MUN	CN	MUN	-14
809	26438120	MUN	CN	MUN	-12
810	26438121	MUN	R-2	MUN	4
811	26438122	MUN	CN	MUN	-12
812	26438123	MUN	CN	MUN	-8
813	26438124	MUN	R-2	MUN	5
814	26438125	MUN	R-2	MUN	5
815	26438126	MUN	R-2	MUN	5
816	26438127	MUN	R-2	MUN	5
817	26438128	MUN	R-2	MUN	5
818	26439019	PQP	CN	PQP	-6
819	26439019	PQP	R-2	PQP	60
820	26439021	PQP	R-2	PQP	16
821	26439022	PQP	R-2	PQP	15
822	26439023	PQP	R-2	PQP	15
823	26439024	PQP	R-2	PQP	15
824	26439113	PQP	CN	PQP	-4
825	26439114	PQP	CN	PQP	-1
826	27402048	NCC	R-1-8	CP	20
827	27402049	NCC	R-1-8	CP	20
828	27405002	MUN	R-M	MUN	-12
829	27405003	MUN	R-M	MUN	-13
830	27405004	MUN	R-M	MUN	-12
831	27405005	MUN	R-M	MUN	-13
832	27405006	MUN	R-M	MUN	-12
833	27405007	MUN	R-M	MUN	-12
834	27405038	MUN	R-1-8	MUN	4
835	43406059	MUC	R-2	MUC	7
836	43406066	MUC	R-M	MUC	-6
837	43407002	MUN	CP	MUN	-15
838	43407003	MUN	CP	MUN	-21
839	43407004	MUN	CN	MUN	-22
840	43407005	MUN	CN	MUN	-24
841	43407006	MUN	CN	MUN	-20
842	43407007	MUN	CN	MUN	-11
843	43407008	MUN	CN	MUN	-30
844	43407009	MUN	R-2	MUN	4
845	43407010	MUN	R-2	MUN	4
846	43407011	MUN	R-2	MUN	4
847	43407012	MUN	R-2	MUN	5

848	43407013	MUN	R-2	MUN	4
849	43407014	MUN	R-2	MUN	5
850	43407021	MUN	R-M	MUN	-15
851	43407025	MUC	CN	MUC	-15
852	43407026	MUC	CN	MUC	-6
853	43407027	MUC	CN	MUC	-7
854	43407028	MUC	CN	MUC	-7
855	43407029	MUC	CN	MUC	-7
856	43407031	RN	CN	R-1-8	-14
857	43407032	RN	CN	R-1-8	-14
858	43407033	RN	CN	R-1-8	-14
859	43407034	RN	CN	R-1-8	-13
860	43407035	RN	CN	R-1-8	-13
861	43407050	RN	CN	R-1-8	-6
862	43407051	RN	CN	R-1-8	-8
863	43407052	RN	CN	R-1-8	-14
864	43407053	MUC	CN	MUC	-8
865	43407054	MUC	CN	MUC	-8
866	43407055	MUC	CN	MUC	-8
867	43407056	MUC	CP	MUC	-24
868	43407057	MUC	CP	MUC	-10
869	43407058	MUC	CP	MUC	-10
870	43407071	RN	CN	R-1-8	-15
871	43407077	MUC	CP	MUC	-22
872	43407086	MUC	CP	MUC	-21
873	43408083	TR	CP	TR	22
874	43408084	TR	CP	TR	21
875	43408085	TR	CP	TR	36
876	43408086	TR	CP	TR	126
877	43409137	NCC	R-2	CP	26
878	??003155	OSPH	LI	OS	0
879	??003156	OSPH	DC	OS	0
880	??003284	OSPH	DC	OS	0
881	??003285	OSPH	R-2	OS	0
882	??003286	OSPH	R-M	OS	-63
883	25924C01	CIC	IP	CIC	0
884	26428???	OSPH	DC	OS	0
885	26428???	OSPH	DC	OS	-188

EXHIBIT “B”

EXISTING GENERAL PLAN DESIGNATION AND EXISTING AND PROPOSED ZONING DISTRICT MAPS

File Nos. C22-042, C22-044, C22-045, C22-046, C22-047, C22-048, C22-049, C22-050, C22-051, C22-052, C22-054, C22-055, C22-056 and C22-057: The Zoning District Map is hereby amended as follows:























