

Table with columns labeled A through Z. The first column contains alphanumeric identifiers (e.g., VOPPAOASOTT, VOPPAOASOVI, etc.). The second column contains a complex set of characters and symbols. The third column contains a list of letters (e.g., P, T, U, R, S, Q, O, S, T). The fourth column contains a list of numbers (e.g., -1, -2, -10, -11, -12, -13, -14, -15, -16, -17, -18, -19, -20, -21, -22, -23, -24, -25, -26, -27, -28, -29, -30, -31, -32, -33, -34, -35, -36, -37, -38, -39, -40, -41, -42, -43, -44, -45, -46, -47, -48, -49, -50, -51, -52, -53, -54, -55, -56, -57, -58, -59, -60, -61, -62, -63, -64, -65, -66, -67, -68, -69, -70, -71, -72, -73, -74, -75, -76, -77, -78, -79, -80, -81, -82, -83, -84, -85, -86, -87, -88, -89, -90, -91, -92, -93, -94, -95, -96, -97, -98, -99, -100, -101, -102, -103, -104, -105, -106, -107, -108, -109, -110, -111, -112, -113, -114, -115, -116, -117, -118, -119, -120, -121, -122, -123, -124, -125, -126, -127, -128, -129, -130, -131, -132, -133, -134, -135, -136, -137, -138, -139, -140, -141, -142, -143, -144, -145, -146, -147, -148, -149, -150, -151, -152, -153, -154, -155, -156, -157, -158, -159, -160, -161, -162, -163, -164, -165, -166, -167, -168, -169, -170, -171, -172, -173, -174, -175, -176, -177, -178, -179, -180, -181, -182, -183, -184, -185, -186, -187, -188, -189, -190, -191, -192, -193, -194, -195, -196, -197, -198, -199, -200, -201, -202, -203, -204, -205, -206, -207, -208, -209, -210, -211, -212, -213, -214, -215, -216, -217, -218, -219, -220, -221, -222, -223, -224, -225, -226, -227, -228, -229, -230, -231, -232, -233, -234, -235, -236, -237, -238, -239, -240, -241, -242, -243, -244, -245, -246, -247, -248, -249, -250, -251, -252, -253, -254, -255, -256, -257, -258, -259, -260, -261, -262, -263, -264, -265, -266, -267, -268, -269, -270, -271, -272, -273, -274, -275, -276, -277, -278, -279, -280, -281, -282, -283, -284, -285, -286, -287, -288, -289, -290, -291, -292, -293, -294, -295, -296, -297, -298, -299, -300, -301, -302, -303, -304, -305, -306, -307, -308, -309, -310, -311, -312, -313, -314, -315, -316, -317, -318, -319, -320, -321, -322, -323, -324, -325, -326, -327, -328, -329, -330, -331, -332, -333, -334, -335, -336, -337, -338, -339, -340, -341, -342, -343, -344, -345, -346, 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-679, -680, -681, -682, -683, -684, -685, -686, -687, -688, -689, -690, -691, -692, -693, -694, -695, -696, -697, -698, -699, -700, -701, -702, -703, -704, -705, -706, -707, -708, -709, -710, -711, -712, -713, -714, -715, -716, -717, -718, -719, -720, -721, -722, -723, -724, -725, -726, -727, -728, -729, -730, -731, -732, -733, -734, -735, -736, -737, -738, -739, -740, -741, -742, -743, -744, -745, -746, -747, -748, -749, -750, -751, -752, -753, -754, -755, -756, -757, -758, -759, -760, -761, -762, -763, -764, -765, -766, -767, -768, -769, -770, -771, -772, -773, -774, -775, -776, -777, -778, -779, -780, -781, -782, -783, -784, -785, -786, -787, -788, -789, -790, -791, -792, -793, -794, -795, -796, -797, -798, -799, -800, -801, -802, -803, -804, -805, -806, -807, -808, -809, -810, -811, -812, -813, -814, -815, -816, -817, -818, -819, -820, -821, -822, -823, -824, -825, -826, -827, -828, -829, -830, -831, -832, -833, -834, -835, -836, -837, -838, -839, -840, -841, -842, -843, -844, 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The final column contains alphanumeric identifiers (e.g., IPTR, IPXX, IROX, IRAX, IWTJ, IWSI, etc.).

Scenario 1 (5-4-3) Master List Sorted by Lot Area

Table with columns: No., AIN, Address, Address No., Street, Zip Code, Year Built, Gross Lot Area, Net Lot Area, General Plan, Zone, Max. No. of Stories, Max. No. of Stories (with Additive Density Bonus), Eng. Use, etc.

Table with columns labeled A through AT, representing a 'Scenario 1 (5-4-3) Master List Sorted by Lot Area'. The table contains detailed property information for various lots, including address, zoning, and numerous metrics related to residential and commercial potential. The final row (row 322) contains a summary of totals for all entries.

Scenario 1 (5-4-3) 5th Cycle Parcels

Table with columns: No., AIN, EA No., EA SubArea, EA SubArea, Address, Address No., Street, Zip Code, Year Built, Gross Lot Area (sq ft), Gross Lot Area (acres), Net Buildable Lot Area (sq ft), Net Buildable Lot Area (acres), General Plan, Zone, Overlay Zone, Max. No. of Stories, Max. No. of Stories with added stories (Artesia Density Bonus), Entg Use, Entg. No. of Res Units, Potential Bldg Floor Area (sq ft), Potential Bldg Floor Area with added stories (Artesia Density Bonus) (sq ft), Potential maximum new residential units based on density and GROSS lot area (1st floor in mixed-use projects: 80% of lot area), Potential maximum new residential units based on density and GROSS lot area (Zone 1, 2 = 100 du/acre Zone 3 = 70 du/acre), Potential maximum new residential units with statutory minimum (20% density bonus (for developments of 5 or more units (Govt. Code 65915(i))), Potential maximum new residential units with statutory maximum (50% density bonus (for developments of 5 or more units (Govt. Code 65915(i))), Additional 38.5% density bonus units available with min. 10% very low income units (AB 1287/Govt. Code 65915(i), (v) with min. 10% very low income units), Potential maximum new residential units per AB 1287/Govt. Code 65915(i), (v) with min. 10% very low income units (AB 1287/Govt. Code 65915(i), (v) with min. 10% very low income units), Additional 50% density bonus units available with min. 15% mod-income units (AB 1287/Govt. Code 65915(i), (v) with min. 15% mod-income units), Potential maximum new residential units per AB 1287/Govt. Code 65915(i), (v) with min. 10% very low income AND min. 15% mod-income units. (for developments of 5 or more units (Govt. Code 65915(i))), Potential maximum new residential units per AB 1287/Govt. Code 65915(i), (v) with min. 10% very low income AND min. 15% mod-income units. (for developments of 5 or more units (Govt. Code 65915(i))), Potential new residential units, HCD MINIMUM DENSITY 70 du/acre NO DENSITY BONUS, BASED ON LOT AREA, Hypothetical maximum units in Base building area envelope, Hypothetical Actual built density (du/gross acre), Hypothetical Artesia Building Area envelope, irrespective of one density allocating 2000 sq ft/du (Including common areas), Hypothetical actual built density (du/gross acre), Very Low Income Unit Count, Lower Income Unit Count, Moderate Income Unit Count, Above Moderate Income Unit Count, HED Sites Land Use Value (2023), HED Sites Improvement Value, HED Sites Improvement to Land Ratio (I/R)

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT
Scenario 1 (5-4-3) Vacant Housing Element Opportunity Sites (HEO)																																													
No.	AN	6th Cycle HE Opportunity Sites (HEO)	OA No.	OA SubArea	5th Cycle HE Vacant Sites	Address	Address No.	Street	Zip Code	Year Built	Gross Lot Area (sq ft)	Gross Lot Area (acres)	Net Buildable Lot Area (sq ft)	Net Buildable Lot Area (Acres)	General Plan	Zone	Overlay Zone	Max. No. of Stories	Max No. of Stories with added stories (Artesia Density Bonus)	Extg Use	Extg Bldg Area (sq ft)	Extg. No. of Res Units	Potential Bldg Floor Area (sq ft)	Potential Floor Area with added stories (Artesia Density Bonus) (sq ft)	Potential maximum new non-residential floor area (sq ft) (1st floors in mixed-use projects; 80% of lot area).	Potential maximum new residential units, based on density and GROSS lot area: Zone 1, 2 = 100 du/acre Zone 3 = 70 du/acre	Potential maximum new residential units with statutory minimum 20% density bonus (for developments of 5 or more units (Govt. Code § 65915(i)))	Potential maximum new residential units with statutory maximum 50% density bonus (for developments of 5 or more units (Govt. Code § 65915(i)))	Additional 38.5% density bonus units available with min. 15% very low income units (AB 1287/Gov't. Code § 65915(u), (v) with min. 10% very low income units).	Potential maximum new residential units per AB 1287/Gov't. Code § 65915(u), (v) with min. 10% very low income units.	Additional 50% density bonus units available with min. 15% mod-income units (AB 1287/Gov't. Code § 65915(u), (v) for developments of 5 or more units (Govt. Code § 65915(i)))	Potential maximum new residential units per AB 1287/Gov't. Code § 65915(u), (v) available with min. 15% mod-income units AND min. 15% mod-income units.	Potential maximum new residential units per AB 1287/Gov't. Code § 65915(u), (v) (with BOTH min. 15% very-low income units AND min. 15% mod-income units.	Potential new residential units, HCD MINIMUM DENSITY 70 du/acre Col. M x 70	Hypothetical maximum units in Base building area envelope, irrespective of zone density, allocating 2000 sq ft/du (includes common areas): Col. X/2000	Hypothetical Actual built density (du/gross acre): Col. AJ/Col. H	Hypothetical maximum units in Artesia Density Bonus building area envelope, irrespective of zone density, allocating 2000 sq ft/du (includes common areas): Col. Y/2000	Hypothetical Actual built density (du/gross acre): Col. AL/Col. M	Very Low Income Unit Count	Lower Income Unit Count	Moderate Income Unit Count	Above Moderate Income Unit Count	HEO Sites Land Current Value (2023)	HEO Sites Current Value	HEO Sites Improvement to Land Ratio (LIR)
1	7035-005-048	HEO	2	2.2		17501 ROSETON AVE	17501	ROSETON	90701	0	28,000	0.64	28,000	0.64	GCC	ABC-SP	2	4	5	Vacant	0	0	89,600	112,000	22,400	64.28	77.13	96.42	89.03	185.45	96.42	192.84	281.86	45.00	44.80	69.70	56.00	87.12	21	5	1	2	\$1,966,657	\$0	0.000
2	7035-005-050	HEO	2	2.2		11540 ARTESIA BLVD	11540	ARTESIA	90701	0	46,174	1.06	46,174	1.06	GCC	ABC-SP	2	4	5	Vacant	0	0	147,757	184,696	36,939	106.00	127.20	159.00	146.81	305.81	159.00	318.00	464.81	74.20	73.88	69.70	92.35	87.12	21	5	1	2	\$3,062,207	\$0	0.000
3	7039-024-010	HEO	8	8.3					90701	0	31,850	0.73	31,850	0.73	SSGC	CPD	1	5	6	Vacant	0	0	127,400	152,880	25,480	73.32	87.74	109.68	101.27	210.94	109.68	219.35	320.62	51.18	63.70	87.12	76.44	104.54	21	5	1	2	\$866,426	\$0	0.000
4						Totals					106,024	2	106,024	2										364,757	449,576	84,819	243.40	292.06	365.16	337.11	792.39	365.16	720.19	1,067.39	176.38	182.38	224.79	42	15	3	6				

Table with columns: No., AN, Address, Address No., Street, Zip Code, Year Built, Gross Lot Area (Acres), Net Buildable Lot Area (Acres), Net Leasable Lot Area (Acres), General Plan, Zone, Overlay Zone, Max. No. of Stories, Max. No. of Residential Units, Max. No. of Residential Units with 100% Density Bonus, Potential maximum residential units based on density and gross lot area, Potential maximum residential units with statutory maximum density bonus, Potential maximum residential units with 10% very low income units, Potential maximum residential units with 15% very low income units, Potential maximum residential units with 20% very low income units, Potential maximum residential units with 30% very low income units, Potential maximum residential units with 40% very low income units, Potential maximum residential units with 50% very low income units, Potential maximum residential units with 60% very low income units, Potential maximum residential units with 70% very low income units, Potential maximum residential units with 80% very low income units, Potential maximum residential units with 90% very low income units, Potential maximum residential units with 100% very low income units, Potential maximum residential units with 110% very low income units, Potential maximum residential units with 120% very low income units, Potential maximum residential units with 130% very low income units, Potential maximum residential units with 140% very low income units, Potential maximum residential units with 150% very low income units, Potential maximum residential units with 160% very low income units, Potential maximum residential units with 170% very low income units, Potential maximum residential units with 180% very low income units, Potential maximum residential units with 190% very low income units, Potential maximum residential units with 200% very low income units, Potential maximum residential units with 210% very low income units, Potential maximum residential units with 220% very low income units, Potential maximum residential units with 230% very low income units, Potential maximum residential units with 240% very low income units, Potential maximum residential units with 250% very low income units, Potential maximum residential units with 260% very low income units, Potential maximum residential units with 270% very low income units, Potential maximum residential units with 280% very low income units, Potential maximum residential units with 290% very low income units, Potential maximum residential units with 300% very low income units, Potential maximum residential units with 310% very low income units, Potential maximum residential units with 320% very low income units, Potential maximum residential units with 330% very low income units, Potential maximum residential units with 340% very low income units, Potential maximum residential units with 350% very low income units, Potential maximum residential units with 360% very low income units, Potential maximum residential units with 370% very low income units, Potential maximum residential units with 380% very low income units, Potential maximum residential units with 390% very low income units, Potential maximum residential units with 400% very low income units.

Table with 25 columns (A-T) and 25 rows (1-25). Columns include Scenario 1 (5-4-3) Overlay Zone 2, No., AN, Address, Address No., Street, Zip Code, Year Built, Gross Lot Area, Net Buildable Area, General Plan, Zone, Overlay Zone, Max. No. of Stories, etc. Rows 1-25 show various property entries with associated data points.

Table with columns: No., Address, Year Built, Gross Lot Area, Gross Building Area, etc. The table contains a large number of rows representing various parcels, with a significant portion of the right side (columns W through AT) highlighted in red to indicate specific land use or zoning information.

Main data table with columns for parcel ID, address, tax info, zoning, and various valuation metrics including GFA, lot area, and density-based values.

Parcels Sorted by Existing Land Use

Scenario 1 (19-2) ANS Sorted by Existing Land Use																																													
Parcel No.	AN	Address	Address No.	Street	Zip Code	Year Built	Gross Lot Area (sq ft)	Gross Lot Area (Acres)	Net Building Lot Area (Acres)	General Plan	Zone	Overlay Zone	No. of Stories	Max No. of Stories with Added Stories (Antenna Density Bonus)	Eng Use	Eng Blg Area (sq ft)	No. of Res Units	Potential Blg Floor Area (sq ft)	Potential Blg Floor Area with Added Stories (Antenna Density Bonus) (sq ft)	Potential maximum new residential floor area (sq ft)	Potential maximum new residential units, based on density (1st floor in residential floor area)	Potential maximum new residential units, based on 20% density bonus (for developments of 5 or more units (Gov. Code § 66585))	Potential maximum new residential units with statutory maximum 50% density bonus (for developments of 5 or more units (Gov. Code § 66593))	Potential maximum new residential units per AB 1287/Cover's Code § 66915(c), (k) with 10% floor area increase (for developments of 5 or more units (Gov. Code § 66593))	Potential maximum new residential units per AB 1287/Cover's Code § 66915(c), (k) with 15% floor area increase (for developments of 5 or more units (Gov. Code § 66593))	Potential maximum new residential units per AB 1287/Cover's Code § 66915(c), (k) with 20% floor area increase (for developments of 5 or more units (Gov. Code § 66593))	Potential maximum new residential units per AB 1287/Cover's Code § 66915(c), (k) with 25% floor area increase (for developments of 5 or more units (Gov. Code § 66593))	Hypothetical Potential maximum units in area, including 2000 sq ft (includes common areas): Col. AH/Cat. H	Hypothetical Potential maximum units in area, including 2000 sq ft (includes common areas): Col. AH/Cat. H	Hypothetical Potential maximum units in area, including 2000 sq ft (includes common areas): Col. AH/Cat. H	Hypothetical Potential maximum units in area, including 2000 sq ft (includes common areas): Col. AH/Cat. H	4th Cycle Opportunity Sites (HEU)	DA No.	DA SubArea	8th Cycle HEU Vacant Sites	Very Low Income Unit Count	Lower Income Unit Count	Moderate Income Unit Count	Above Moderate Income Unit Count	HEU Sites Current Value (\$22)	HEU Sites Current Value (\$20)	HEU Sites Current Value (\$20)	HEU Sites Current Value (\$20)		
405	405	7040-021-014	18622	ARLINE AVE	90701	1921	7,997	0.18	7,797	0.18	HDR	MFR	3	3		4	MFR	5,236	4	18,713	24,950	6,238	12.93	15.04	18.79	17.25	36.15	37.59	54.94	12.53	9.36				52,27	12,48	69,70								
406	406	7040-021-016	18622	ARLINE AVE	90701	1921	7,997	0.18	7,797	0.18	HDR	MFR	3	3		4	MFR	5,236	4	18,713	24,950	6,238	12.93	15.04	18.79	17.25	36.15	37.59	54.94	12.53	9.36						52,27	12,48	69,70						

Table with columns A through AT, rows 1 through 51. Title: Scenario 1(5-4-3) Vacant Parcels. Columns include No., AIN, Address, Address No., Street, Zip Code, Year Built, Gross Lot Area, Net Buildable Area, General Plan, Zone, Overlay, Max. No. of Stories, Entg Use, Entg Area, Entg No. of Res Units, Potential Floor Area, Potential maximum new non-residential floor area, Potential maximum new residential units based on density, Potential maximum new residential units with statutory minimum 20% density bonus, Potential maximum new residential units with statutory maximum 50% density bonus, Additional 38.5% density bonus units available with min. 10% very low income units, Potential maximum new residential units per AB 1287/Gov't. Code, Additional 50% density bonus units available with min. 15% mod income units, Potential maximum new residential units per AB 1287/Gov't. Code, Potential maximum new residential units per AB 1287/Gov't. Code, Potential new residential units, Hypothetical Potential maximum units in Base building area, Hypothetical Potential maximum units in Antenna Density Bonus building area, 5th Cycle HE Opportunity Sites (HEO), OA No., 5th Cycle HE Vacant Sites, Very Low Income Count, Lower Income Unit Count, Moderate Income Unit Count, Above Moderate Income Unit Count, HEO Sites Land Current Value (2023), HEO Sites Current Value, HEO Sites Improvement to Land Ratio (LR).

Artesia Mixed-Use Overlay Zone and HE Opportunity Site Parcels; Master List Sorted by AIN

Table with columns: No., AIN, Address, Address No., Street, Zip Code, Year Built, Gross Lot Area (sq. ft.), Gross Lot Area (acres), Net Buildable Lot Area (sq. ft.), Net Buildable Lot Area (acres), General Plan, Zone, Overlay Zone, Max. No. of Stories, Max. No. of Stories with added density (Artesia Density Bonus), Entg. Use, Entg. Bid Area (sq. ft.), Entg. No. of Units, Potential Floor Area (sq. ft.), Potential Floor Area (acres), Potential maximum new residential units based on GDSL and Overlay Zone 1-70 du/acre, Potential maximum new residential units based on density bonus (for developments of 8 or more units), Potential maximum new residential units with statutory minimum density bonus (for developments of 8 or more units), Potential maximum new residential units with statutory minimum density bonus (for developments of 8 or more units), Potential maximum new residential units per AB 1287/GOV. Code 86891(a), (v) with min. 10% very low income units, Potential maximum new residential units per AB 1287/GOV. Code 86891(a), (v) with min. 10% very low income units, Additional 50% density bonus units available with min. 10% very low income units, Potential maximum new residential units per AB 1287/GOV. Code 86891(a), (v) with min. 10% very low income units, Potential maximum new residential units per AB 1287/GOV. Code 86891(a), (v) with min. 10% very low income units, Hypothetical potential maximum units in Base building area envelope, Hypothetical potential maximum units in building area envelope, Hypothetical potential maximum units in building area envelope, 6th Cycle HE Opportunity Site (HEO), OA/No., OA/Sub Area, 5th Cycle HE Opportunity Site, Very Low Income Unit Count, Lower Income Unit Count, Moderate Income Unit Count, Above Moderate Income Unit Count, HEOS Sites (Land Current Value 2023), HEOS Sites (Current Value), HEOS Sites (Current Value), HEOS Sites (Current Value)

Artesia Mixed-Use Overlay Zone and HE Opportunity Site Parcels; Master List Sorted by AIN

Table with 33 columns (A-AL) and 33 rows. Columns include AIN, Address, Lot Area, and various density/bonus metrics. Row 1 is a header for 'Scenario 2 (E-5-3) Master List Sorted by AIN'. Rows 2-32 contain detailed parcel data, and Row 33 is a 'Totals' row.

Cell: C23
Comment: Christine Kudja
Parcel appears to be parking associated with 11811 167th St.
4/2/2024 1:28 PM

Cell: B53
Note: Christine Kudja
This parcel is 1/2 of a vacated alley and has not been merged with the adjacent parcel.

Cell: J57
Note: Christine Kudja
Area calculated from APN Map recorded dimensions

Cell: B73
Note: Christine Kudja
Multiple AINs, Condo Map

Cell: B74
Note: Christine Kudja
Multiple AINs - Condo map

Cell: B75
Note: Christine Kudja
Multiple AINs - Condo map, AINs 7024-006-051 - 7024-006-070

Cell: Q89
Note: Christine Kudja
Hotel/Hotel, other commercial

Cell: C103
Note: Christine Kudja
Unit 1 was constructed in 1929; Unit 2 in 1948.

Cell: C104
Note: Christine Kudja
SFR built in 1948.

Cell: R110
Note: Christine Kudja
Estimated from aerial view of portion of church building on this AIN.

Cell: C153
Note: Christine Kudja
Built 1923.

Cell: C161
Note: Christine Kudja
Built 1939. Appears renovated slightly.

Cell: B215
Comment: Christine Kudja
+ 9 AINs - WAS 7035-005-043
10-unit condominium
8/7/2024 12:10 PM

Cell: B216
Comment: Christine Kudja
+ 9 AINs - WAS 7035-005-043 10-unit condominium
8/7/2024 12:41 PM

Cell: B217
Comment: Christine Kudja
+ 9 AINs - WAS 7035-005-043 10-unit condominium
8/7/2024 12:41 PM

Cell: S223
Note: Christine Kudja
Nursing home. No. of beds not indicated.

Cell: B227
Note: Christine Kudja
Condo Map, multiple AINs

Cell: S227
Note: Christine Kudja
Residential units per AIN information. May not be actual residences.

Cell: R228
Note: Christine Kudja
Estimated bldg area; parcel is gov't-owned, occupied by several small businesses.

Cell: B229
Comment: Christine Kudja
Post Office parcel
3/11/2025 3:35 PM

Cell: S229
Comment: Christine Kudja
Post Office - no value assessed.
3/12/2025 1:56 PM

Cell: B237
Note: Christine Kudja
One of 62 Condo parcels

Cell: R237
Note: Christine Kudja
Assumed ea. unit = 830 SF per several condo AINs.

Cell: B264
Note: Christine Kudja
This parcel may have been combined into Lot 70.

Cell: B285
Note: Christine Kudja
Built 1916. Unknown historic significance.

Cell: B289
Note: Christine Kudja
42 Condominium parcels

Cell: R289
Note: Christine Kudja
42 units x 1012 SF/unit, estimated building area. Units built 1980 per assessor.

Cell: C362
Note: Christine Kudja
Artesia Live II SP site

Cell: Q375
Note: Christine Kudja
There might be 2 SF residences in the back of this property. LA Co. Assessor notes 2, one constructed in 1927, the other in 1940.

Cell: Q395
Note: Christine Kudja
Aerial does not show SFR but parking of random junk vehicles and trucks.

Cell: B452
Note: Christine Kudja
Artesia Place

Cell: Q457
Note: Christine Kudjic
Mobile Home Park