



SOURCES: SanGIS, California State Parks, Esri, TomTom, Garmin, Foursquare, SafeGraph, GeoTechnologies, Inc., METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA, USFWS, Sa Diego Unified Port District, April 2024 (basemap); San Diego County Regional Airport Authority, San Diego International Airport, Airport Layout Plan, August 2021 (Airport property, runway); SanGIS, 2023 (municipalities); San Diego County Regional Airport Authority, 2023 (San Diego Unified Port District Boundary); US Census Bureau, 2022 (roads); County of San Diego, Planning and Development Services, LUEG-GIS Services, 2018 (water); Harris Miller & Hanson, Inc., June 2023 (2050 noise contours).

Table 2-1 (1 of 2) Noise Compatibility Standards

	Nois	se Contour	Range (dB C	NEL)
Land Use Category <sup>1</sup>	60-65	65-70	70-75	75 +
RESIDENTIAL		-	•	•
Single or Multiple Unit	45	45 <sup>2</sup>	45 <sup>2,3</sup>	45 <sup>2,3</sup>
Single Room Occupancy (SRO) Facility	45	45 <sup>2</sup>	45 <sup>2,3</sup>	45 <sup>2,3</sup>
Group Quarters	45	45 <sup>2</sup>	45 <sup>2,3</sup>	45 <sup>2,3</sup>
COMMERCIAL, OFFICE, SERVICE, TRANSIENT LODGING				
Hotel, Motel, Resort	45/50	45/50	45/50	45/50
Office - Medical, Financial, Professional Services, Civic			50	50
Retail (e.g., Convenience Market, Department Store, Drug Store, Pet Store)			50	50
Service - Low Intensity (e.g., Car Wash, Vehicle Rental, Vehicle Repair)			50	50
Service - Medium Intensity (e.g., Personal Services, Pet Services, Business Services)			50	50
Service - High Intensity (e.g., Eating/Drinking Establishment, Funeral Chapel)			50	50
Sport/Fitness Facility			50	50
Theater - Movie, Live Performance, Dinner		45	45	45
EDUCATIONAL, INSTITUTIONAL, PUBLIC SERVICES		•		•
Assembly - Adult (Religious, Fraternal, Other)	45	45 <sup>2</sup>	45 <sup>2</sup>	45 <sup>2</sup>
Assembly - Children (Instructional Studio, Cultural Heritage School, Religious, Other)	45			
Child Day Care Center, Pre-Kindergarten	45			
Conference/Convention Center				
Cultural Facility (e.g., Library, Museum, Gallery, Planetarium, Aquarium)		45	45	45
Custody Facility (e.g., Jail, Prison, Detention Facility)		45/50	45/50	45/50
Emergency Service Facility (e.g., Fire and Police Stations)			50	50
Medical Care - Congregate Care Facility	45			
Medical Care - Hospital	45			
Medical Care - Out-Patient Surgery Center	45			
School for Adults - College, University, Vocational/Trade School	45	45 <sup>2</sup>	45 <sup>2</sup>	
School for Children - Kindergarten through Grade 12 (includes charter schools)	45			

Table 2-1 (2 of 3) Noise Compatibility Standards

	Nois	e Contour F	Range (dB C	NEL)
Land Use Category <sup>1</sup>	60-65	65-70	70-75	75 +
INDUSTRIAL	•	•		
Manufacturing/Processing - General				
Manufacturing/Processing of Biomedical Agents, Biosafety Levels 3 and 4 Only				
Manufacturing/Processing of Hazardous Materials				
Mining, Extractive Industry				
Recycling Center Handling Inorganic Matter, Construction/Material Storage Yards				
Research and Development - Scientific, Technical				
Sanitary Landfill, Refuse Disposal, Junkyard, Dump, Recycling Centers Handling Organic Material or Tires				
Self-storage Facility, Moving/Storage Facility				
Warehousing/Distribution Facility - General				
Warehousing/Storage of Biomedical Agents, Biosafety Levels 3 and 4 Only				
Warehousing/Storage of Hazardous Materials				
TRANSPORTATION, COMMUNICATION, UTILITIES	<del>-</del>	•		
Auto Parking				
Electrical Power Generation Facility (large) - Solar/Photovoltaic Power Facility (≥100 kW), Battery Energy Storage System associated with a public energy production and distribution system (not including residential battery storage systems)				
Electrical Power Generation Facility (small) - Solar/Photovoltaic Array (<1 MW), Wind Turbine Facility (<100 kW)				
Electrical Substation				
Emergency Communications Facility				
Flood Control Facility				
Marine Cargo Terminal				
Marine Passenger Terminal				
Transit Center, Bus/Rail Station				
Transportation, Communication, Utilities - Other				
Truck Terminal				
Water, Wastewater Treatment Plant				
Wireless Communication/Transmission Facilities, Excluding Emergency Communications				

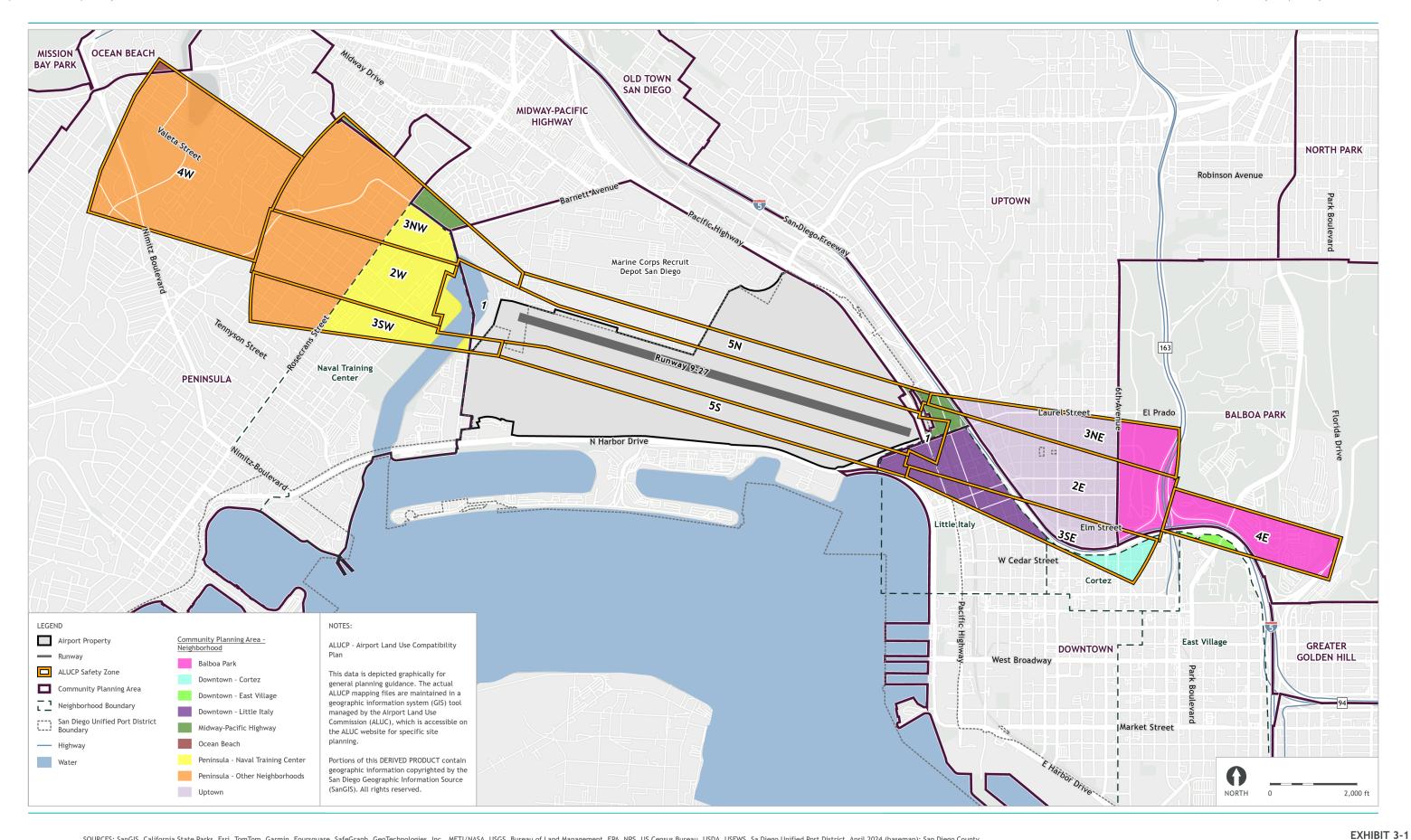
Table 2-1 (3 of 3) Noise Compatibility Standards

	No.	ise Contour F	Range (dB C	NEL)
Land Use Category <sup>1</sup>	60-65	65-70	70-75	75 +
RECREATION, PARK, OPEN SPACE	•			
Arena, Stadium, Fairground			4	
Botanical Garden, Arboretum, Zoological Park			4	
Campground			4	
Cemetery				
Entertainment Facility - Outdoor				
Golf Course			4	4
Marina			4	4
Park, Open Space			4	4
Recreation Facility - Outdoor			4	4
AGRICULTURE			-	
Agriculture, Horticulture, Floriculture, Forestry				
Aquaculture				

LEGEND	
	Compatible: Use is compatible with indicated noise level.
	Conditionally Compatible: Use is compatible subject to stated conditions.
	Incompatible: Use is not compatible under any circumstances. See Section 1.3 for policy regarding existing uses that are incompatible with these standards.
45	Indoor uses: building must be capable of attenuating exterior noise to 45 dB CNEL with windows and doors closed.
50	Indoor uses: building must be capable of attenuating exterior noise to 50 dB CNEL with windows and doors closed.
45/50	In sleeping rooms, exterior noise must be attenuated to 45 dB CNEL; in other indoor areas, exterior noise must be attenuated to 50 dB CNEL.

## NOTES:

- 1 Refer to Appendix A for definitions of land uses in this table. Land uses not specifically listed must comply with standards for the most similar land use, in accordance with Policy N.6.
- 2 Avigation easement must be dedicated to the Airport owner/operator.
- 3 New residential use is compatible above the 70 dB CNEL contour only if the current local agency land use plan designation allows for residential use. Land use plan amendments from a nonresidential designation to a designation allowing residential use are not compatible. See Policy N.4.
- 4 Exterior noise in office areas and indoor meeting rooms must be attenuated to 50 dB CNEL indoors. SOURCE: San Diego County Regional Airport Authority, Airport Land Use Commission, February 2025.





SOURCES: SanGIS, California State Parks, Esri, TomTom, Garmin, Foursquare, SafeGraph, GeoTechnologies, Inc., METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA, USFWS, Sa Diego Unified Port District, April 2024 (basemap); San Diego County Regional Airport Authority, San Diego Unified Port District Boundary); US Census Bureau, 2022 (roads); County of San Diego, Planning and Development Services, LUEG-GIS Services, 2018 (water); Ricondo & Associates, Inc., 2023 (safety zones); Ricondo & Associates, Inc., May 2024 (community plan areas based on SanGIS).

Table 3-1 (1 of 6) Safety Compatibility Standards

					M	laxin	num (	Comp	atib	e De	nsity	/Inte	nsity	for (	Cond	ition	al Us	es				
	Community Planning Area -									S	afety	Zon	es									
	Neighborhood	2	2E	21	W	31	NE	3:	SE	31	IW	35	W	4	ŧΕ	4	w	5	N	5	S	
		R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	
Balboa	Park	0	96											0	240							
Downto	own - Cortez	0	96					210	842					0	240							
Downto	own - East Village													0	240							
Downto	own - Little Italy	40	255					154	732											0	180	
Midway	y - Pacific Highway	46	191			0	180			44	198							0	180			
Ocean	Beach															31	240					
Peninsu	ıla - NTC			0	127					0	180	0	235									
Peninsu	ula - Other Neighborhoods			20	96					10	180	9	180			36	240					
Uptowr	1	58	272			62	278	164	674													
Persons projects	s per household for mixed-use s <sup>1</sup>	1.	51	2.:	35	1.	48	1.	57	2.	27	2.	23	n	/a	2.	.14	n	/a	n	/a	
R	Maximum compatible residential de	ensity	, in d	wellir	ng un	its pe	er acr	e.														
NR	Maximum compatible nonresidenti	al inte	ensity	, in p	eople	per	acre.															
0	No dwellings are in the part of the area.	CPA	or nei	ghbo	rhoo	d wit	hin th	e inc	licate	d Saf	ety Z	one.	New o	llawb	ings a	are n	ot cor	npati	ible in	this	-	
	No part of the Community Planning	g Are	a or n	eighl	oorho	od is	in th	e Saf	ety Z	ning Area or neighborhood is in the Safety Zone.												

		Safe	ty Z	ones			Occupancy
Land Use Category <sup>2</sup>	1	2	3	4	5	Conditions	Factor <sup>3</sup>
RESIDENTIAL							
						Zones 2, 3, 4: Compatible in areas designated for residential	
Single or Multiple Unit						use in the applicable Community Plan, subject to the dwelling unit density limits shown above.	N/A
Single Room Occupancy (SRO) Facility						Zones 2, 3, 4: Compatible subject to the dwelling unit density limited shown above. Each sleeping room is equivalent to a "dwelling unit."	N/A
Group Quarters <sup>4</sup>						Zones 3, 4: Compatible if development intensity does not exceed the NR limits shown above.	100
COMMERCIAL, OFFICE, SERVICE, TRANSIE	NT L	ODG	ING				
Hotel, Motel, Resort						Zone 2: Compatible if no more than 56 rooms per acre and no conference facilities. No other use is compatible unless it qualifies as ancillary per Policy S.10.	N/A
						Zones 3, 4: Compatible if development intensity does not exceed the NR limits shown above.	200
Office - Medical, Financial, Professional Services, Civic						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	215
Retail (e.g., Convenience Market, Department Store, Drug Store, Pet Store)						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	170
Service - Low Intensity (e.g., Car Wash, Vehicle Rental, Vehicle Repair)						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	250
Service - Medium Intensity (e.g., Personal Services, Pet Services, Business Services)						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	200
Service - High Intensity (e.g., Eating- Drinking Establishment, Funeral Chapel)						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	60
Sport/Fitness Facility						Zones 3, 4: Compatible if development intensity does not exceed the NR limits shown above.	60
Theater - Movie/Live Performance/Dinner						Zones 2, 3, 4: Compatible if development intensity does not exceed the NR limits shown above.	60

Table 3-1 (2 of 6) Safety Compatibility Standards

					M	laxin	num (	Com	atib	e De	nsity	/Inte	nsity	for	Cond	ition	al Us	es			
	Community Planning Area -									S	afety	Zon	es								
	Neighborhood	2	E.	2	W	31	NE	3	SE	31	ıw	39	SW	4	ΙE	4	w	5	N	5	S
		R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR
Balboa	Park	0	96											0	240						
Downto	own - Cortez	0	96					210	842					0	240						
Downto	own - East Village													0	240						
Downto	own - Little Italy	40	255					154	732											0	180
Midway	/ - Pacific Highway	46	191			0	180			44	198							0	180		
Ocean	Beach															31	240				
Peninsu	ıla - NTC			0	127					0	180	0	235								
Peninsu	ıla - Other Neighborhoods			20	96					10	180	9	180			36	240				
Uptowr	1	58	272			62	278	164	674												
Persons projects	s per household for mixed-use s <sup>1</sup>	1.	51	2.	35	1.	48	1.	57	2.	27	2.	23	n	/a	2.	14	n	/a	n	/a
R	Maximum compatible residential de	ensity	, in d	wellir	ng un	its pe	er acr	e.													
NR	Maximum compatible nonresidentia	ential intensity, in people per acre.																			
0	No dwellings are in the part of the area.	CPA	or nei	ghbo	rhoo	d witl	nin th	ie inc	icate	d Saf	ety Z	one.	New	dwell	ings a	are n	ot cor	npat	ible ir	this	
	No part of the Community Planning	g Are	a or n	eighl	oorho	od is	in th	e Saf	ety Z	one.											

		Safe	ty Z	ones			Occupancy
Land Use Category <sup>2</sup>	1	2	3	4	5	Conditions	Factor <sup>3</sup>
EDUCATIONAL, INSTITUTIONAL, PUBLIC S	ERV	ICES					
						Zone 2: Compatible if capacity <sup>5</sup> is less than 50 people and	
Assembly - Adult (Religious, Fraternal,						intensity does not exceed the NR limits shown above.	60
Other)						Zones 3, 4: Compatible if development intensity does not	00
						exceed the NR limits shown above.	
Assembly - Children (Instructional Studio,							N/A
Cultural Heritage School, Religious, Other)							,,,
Child Day Care Center/Pre-Kindergarten							N/A
Conference/Convention Center						Zones 3, 4: Compatible if development intensity does not	110
Conference/Convention Center						exceed the NR limits shown above.	110
						Zone 2: Compatible if capacity <sup>5</sup> is less than 50 people and	
Cultural Facility - Library, Museum, Gallery,						intensity does not exceed the NR limits shown above.	170
Planetarium, Aquarium						Zones 3, 4: Compatible if development intensity does not	170
						exceed the NR limits shown above.	
Custody Facility - Jail, Prison, Detention							N/A
Facility							14//
Emergency Service Facility - Fire/Police						Zone 5: Compatible only if needed to provide emergency	215
Station						services at Airport.	2.0
Medical Care - Congregate Care Facility							N/A
Medical Care - Hospital							N/A
Medical Care - Out-Patient Surgery Center							N/A
School for Adults - College, University,						Zones 3, 4: Compatible if development intensity does not	110
Vocational/Trade School						exceed the NR limits shown above.	110
School for Children - Kindergarten							N/A
through Grade 12					Γ		IV/A

Table 3-1 (3 of 6) Safety Compatibility Standards

					M	laxin	num (	Com	patib	le De	nsity	/Inte	nsity	for	Cond	ition	al Us	es			
	Community Planning Area -									S	afety	Zon	es								
	Neighborhood	2	E.	2	w	31	NE	3	SE	31	ıw	35	w	4	ΙE	4	W	5	N	5	S
		R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR
Balboa	Park	0	96											0	240						
Downto	own - Cortez	0	96					210	842					0	240						
Downto	own - East Village													0	240						
Downto	own - Little Italy	40	255					154	732											0	180
Midway	/ - Pacific Highway	46	191			0	180			44	198							0	180		
Ocean	Beach															31	240				
Peninsu	ıla - NTC			0	127					0	180	0	235								
Peninsu	ıla - Other Neighborhoods			20	96					10	180	9	180			36	240				
Uptowr	1	58	272			62	278	164	674												
Persons projects	s per household for mixed-use s <sup>1</sup>	1.	51	2.	35	1.	48	1.	57	2	27	2.	23	n	/a	2.	14	n	/a	n	ı/a
R	Maximum compatible residential de	ensity	, in d	welli	ng un	its pe	er acr	e.													
NR	Maximum compatible nonresidenti	al inte	ensity	, in p	eople	per	acre.														
0	No dwellings are in the part of the area.	CPA	or nei	ghbo	rhoo	d wit	hin th	ie inc	licate	d Saf	ety Z	one.	New	dwell	ings a	are n	ot cor	npat	ible ir	n this	i
	No part of the Community Planning	ing Area or neighborhood is in the Safety Zone.																			

		Safe	ty Z	ones			Occupancy
Land Use Category <sup>2</sup>	1	2	3	4	5	Conditions	Factor <sup>3</sup>
INDUSTRIAL							
Manufacturing/Processing - General						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	300
Manufacturing/Processing of Biomedical Agents, Biosafety Levels 3 and 4 Only <sup>6</sup>							N/A
Manufacturing/Processing of Hazardous Materials						Zone 5: Compatible only if needed for airport/aviation- related purpose, provided that development intensity does not exceed the NR limits shown above.	300
Mining, Extractive Industry							N/A
Recycling Center Handling Inorganic Matter, Construction/Material Storage Yard							N/A
Research and Development - Scientific, Technical						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	300
Sanitary Landfill, Refuse Disposal, Junkyard, Dump, Recycling Centers Handling Organic Material or Tires							N/A
Self-Storage Facility, Moving/Storage Facility							N/A
Warehousing/Distribution Facility - General						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	1,000
Warehousing/Storage of Biomedical Agents, Biosafety Levels 3 and 4 Only <sup>6</sup>							N/A
Warehousing/Storage of Hazardous Materials						Zone 5: Compatible only if needed for airport/aviation- related purpose, provided that development intensity does not exceed the NR limits shown above.	1,000

Table 3-1 (4 of 6) Safety Compatibility Standards

					M	laxin	num (	Com	patib	le De	nsity	/Inte	nsity	for 6	Cond	ition	al Use	es			
	Community Planning Area -									S	afety	Zon	es								
	Neighborhood	2	2E	21	w	31	NE	3	SE	31	ıw	35	w	4	\$E	4	w	5	N	5	S
		R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR
Balboa	Park	0	96											0	240						
Downto	own - Cortez	0	96					210	842					0	240						
Downto	own - East Village													0	240						
Downto	own - Little Italy	40	255					154	732											0	180
Midway	y - Pacific Highway	46	191			0	180			44	198							0	180		
Ocean	Beach															31	240				
Peninsu	ıla - NTC			0	127					0	180	0	235								
Peninsu	ıla - Other Neighborhoods			20	96					10	180	9	180			36	240				
Jptowr	1	58	272			62	278	164	674												
Persons projects	s per household for mixed-use s <sup>1</sup>	1.	51	2.:	35	1.	48	1.	57	2	27	2.	23	n,	ı/a	2.	.14	n	ı/a	n	/a
R	Maximum compatible residential d	ensity	, in d	wellir	ng un	its pe	er acr	e.													
NR	Maximum compatible nonresidenti	tial intensity, in people per acre.																			
0	No dwellings are in the part of the area.	CPA	or nei	ghbo	rhoo	d wit	hin th	ne inc	licate	d Saf	ety Z	one.	New	llawb	ings a	are n	ot cor	npat	ible ir	1 this	
	No part of the Community Plannin	g Are	a or n	eighl	borho	anning Area or neighborhood is in the Safety Zone.															

		Safe	ty Z	ones		Conditions	Occupancy
Land Use Category <sup>2</sup>	1	2	3	4	5	Conditions	Factor <sup>3</sup>
TRANSPORTATION, COMMUNICATION, L	TILIT	TIES					
Auto Parking						Zone 1: Structures not permitted. Surface lots are compatible only outside the runway safety area (RSA) and runway object free area (ROFA), provided an avigation easement is granted to Airport operator for portion of use in Zone 1.	N/A
Electrical Power Generation Facility (Large) - Solar/Photovoltaic Power Facility (≥1MW), Wind Turbine Facility (≥100 kW), Battery Energy Storage System							N/A
Electrical Power Generation Facility (Small)  - Solar/Photovoltaic Array (<1 MW), Wind Turbine Facility (<100 kW)						Zones 2, 3, 4: Compatible if development intensity does not exceed the NR limits shown above.	1,000
Electrical Substation							N/A
Emergency Communications Facility							N/A
Flood Control Facility							N/A
Marine Cargo Terminal							N/A
Marine Passenger Terminal						Zones 3, 4: Compatible if development intensity does not exceed the NR limits shown above.	200
Transit Center, Bus/Rail Station						Zones 3, 4: Compatible if development intensity does not exceed the NR limits shown above.	200
Transportation, Communication, Utilities - Other						Zones 2, 3, 4, 5: Compatible if development intensity does not exceed the NR limits shown above.	1,000
Truck Terminal							N/A
Water, Wastewater Treatment Plant						Zones 3, 4: Compatible only if no alternative sites outside the zones are available and feasible for development.	1,000
Wireless Communication/Transmission Facility, Excluding Emergency Communications							N/A



Table 3-1 (5 of 6) Safety Compatibility Standards

	Maximum Compatible Density/Intensity for Conditional Uses																					
Community Planning Area -			Safety Zones																			
	Neighborhood		2E		2W		3NE		3SE		3NW		3SW		4E		4W		5N		5S	
		R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	R	NR	
Balboa	Park	0	96											0	240							
Downtown - Cortez		0	96					210	842					0	240							
Downtown - East Village														0	240							
Downtown - Little Italy		40	255					154	732											0	180	
Midway - Pacific Highway		46	191			0	180			44	198							0	180			
Ocean Beach																31	240					
Peninsula - NTC				0	127					0	180	0	235									
Peninsula - Other Neighborhoods				20	96					10	180	9	180			36	240					
Uptown		58	272			62	278	164	674													
Persons per household for mixed-use projects <sup>1</sup>		1.51		2.35		1.48		1.57		2.27		2.23		n/a		2.14		n/a		n/a		
R	Maximum compatible residential de	ensity	, in d	wellir	ng un	its pe	er acr	e.														
NR	Maximum compatible nonresidenti	al intensity, in people per ac																				
0	No dwellings are in the part of the CPA or neighborhood within the indicated Safety Zone. New dwellings are not compatible in this area.																					
	No part of the Community Planning	g Are	a or n	eighl	oorho	od is	in th	e Saf	ety Z	one.												

Land Has Cataman 2		Safe	ety Z	ones			Occupancy						
Land Use Category <sup>2</sup>	1	2	3	4	5	Conditions	Factor <sup>3</sup>						
RECREATION, PARK, OPEN SPACE													
Arena, Stadium, Fairground							N/A						
Botanical Garden, Arboretum, Zoological Park							N/A						
Campground							N/A						
Cemetery							N/A						
Entertainment Facility -Outdoor							N/A						
Golf Course							N/A						
Marina						Zones 3, 4, 5: Compatible if development intensity of buildings does not exceed the NR limits shown above.	170						
Park, Open Space						Zone 1: Structures not permitted. An avigation easement must be granted to Airport operator for portion of use in Zone 1.	N/A						
Recreation Facility Outdoor							N/A						
AGRICULTURE													
Agriculture, Horticulture, Floriculture, Forestry							N/A						
Aquaculture							N/A						

Table 3-1 (6 of 6) Safety Compatibility Standards

## LEGEND Compatible Use: Use is compatible within indicated safety zone. Conditional Use: Use is compatible subject to stated conditions. See Section 1.3 for policy regarding existing uses classified as conditionally compatible with these standards Incompatible Use: Use is not compatible under any circumstances. See Section 1.3 for policy regarding existing uses classifed as incompatible with these standards. NOTES Refer to Appendix H, Attachment 2, for an explanation of the average persons per household data. 1 Refer to Appendix A for definitions of land uses in this table. Land uses not specifically listed must comply with standards for the most similar land use, in accordance with Policy S.13. Occupancy factor expressed as square feet per person for nonresidential uses in structures. The occupancy factor is multiplied by the gross occupied area of proposed buildings (in square feet) to determine the intensity of proposed nonresidential uses. N/A means "not applicable", because the land use is incompatible in all safety zones or the use since the land use does not involve the construction of habitable buildings While this is classified as a residential use, it does not include conventional dwelling units. Thus, only the NR intensity limits apply. "Capacity" is the maximum building occupancy allowed by applicable health and safety codes. Biosafety Level 3 facilities handle agents that cause serious or potentially lethal disease through inhalation. Biosafety Level 4 facilities handle agents that cause life-threatening disease for which there are no vaccines or treatments.

SOURCE: San Diego County Regional Airport Authority, Airport Land Use Commission, February 2025.

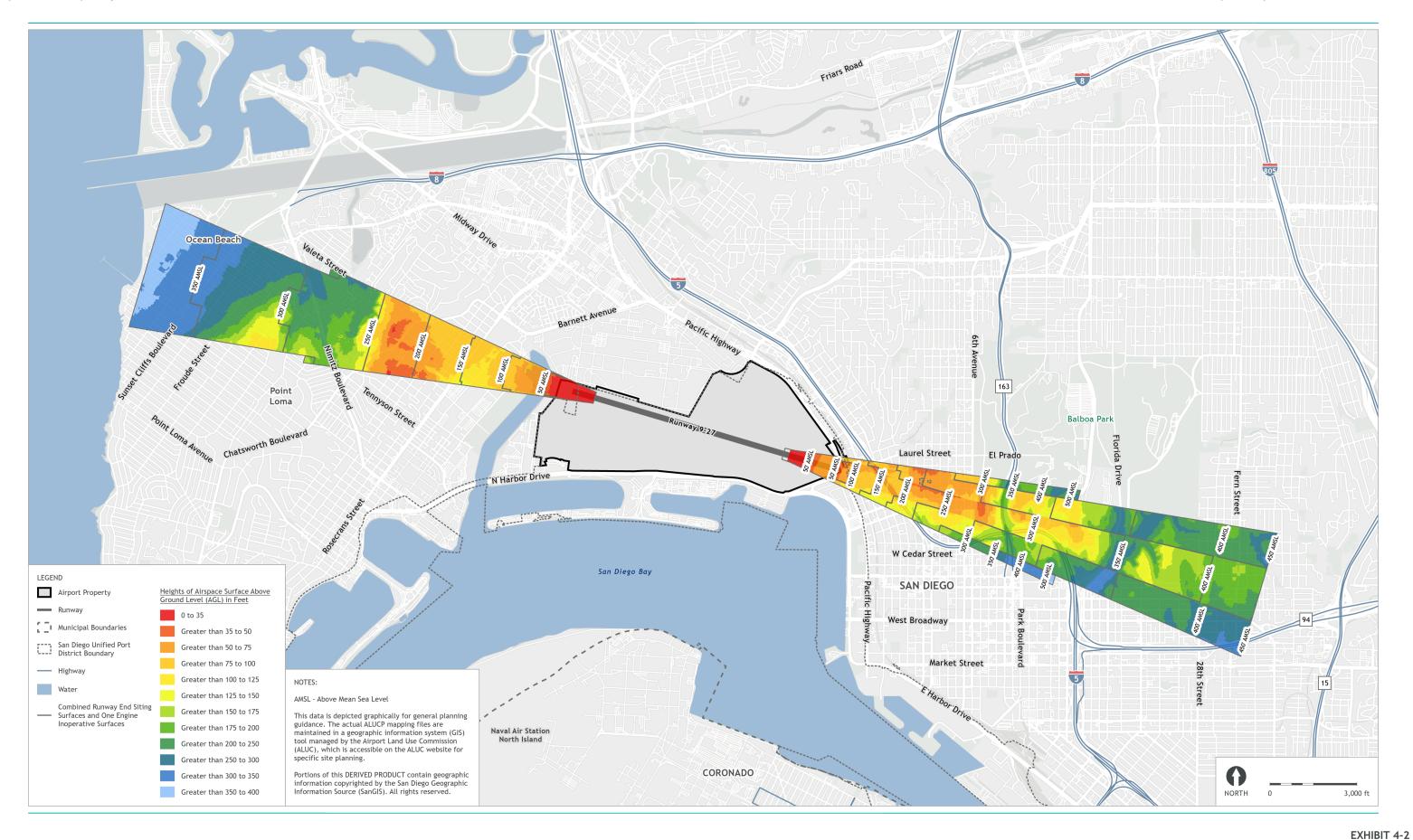
## Policy S.2 Uses in Safety Zone 1

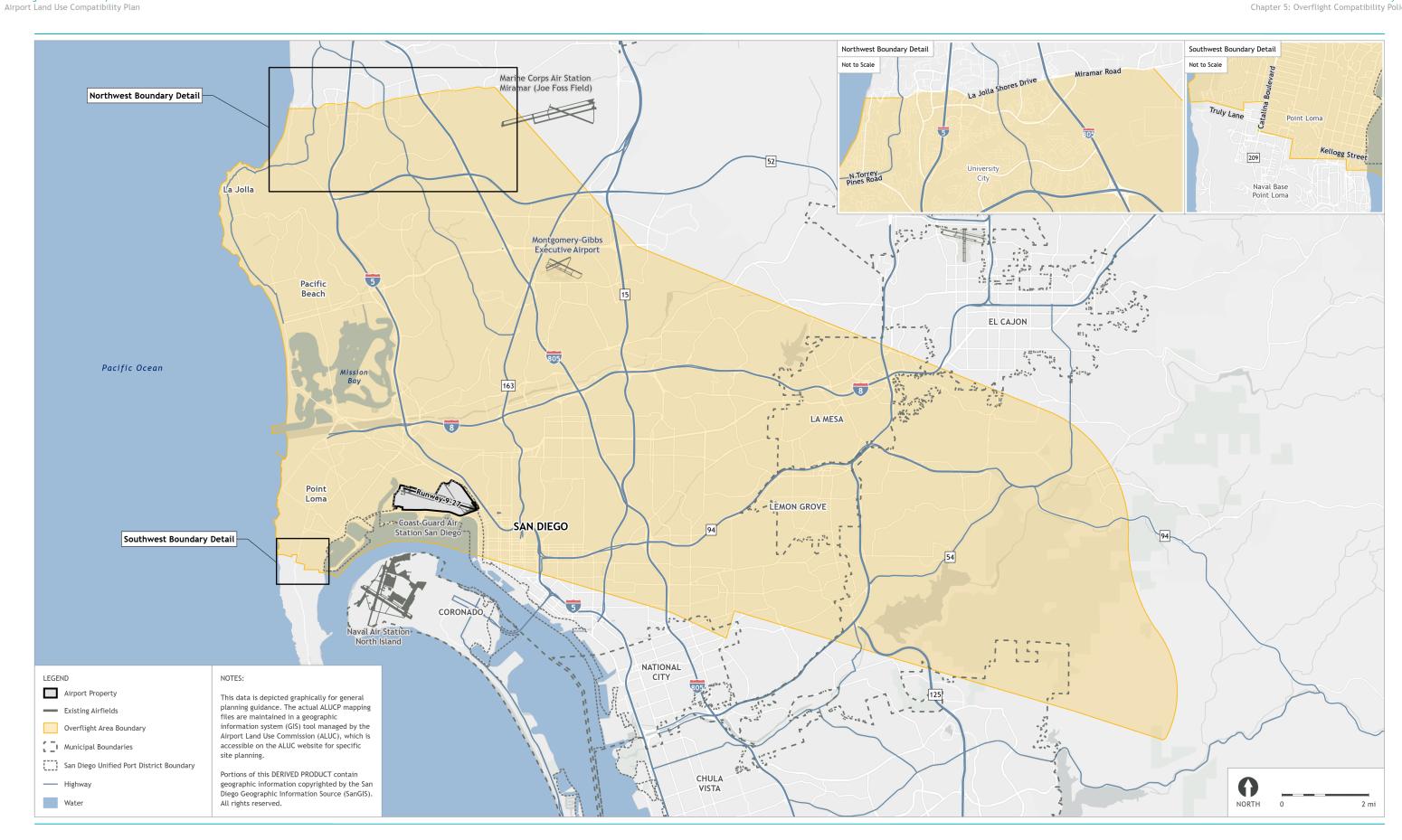
Recognizing the Airport operator's role in complying with grant assurances and airport design standards of the Federal Aviation Administration (FAA) for the Runway Protection Zones (RPZs) of the Airport, in Safety Zone 1, new aboveground structures are not compatible, except for:

- Airport service roads, as long as they are not public roads and are under direct control of the airport operator.
- NAVAIDs and aviation facilities, such as equipment for airport facilities considered fixed-by-function in regard to the runway protection zone (RPZ).

Additional limitations on land uses in Safety Zone 1 are in Policies S.11 and S.12. Limitations on existing land uses in Safety Zone 1 are in Chapter 1, Section 1.3.

The Airport operator may pursue all available means per FAA guidance and funding to oppose incompatible land uses within Safety Zone 1.







SOURCES: SanGIS, California State Parks, Esri, TomTom, Garmin, Foursquare, SafeGraph, GeoTechnologies, Inc., METI/NASA, USGS, Bureau of Land Management, EPA, NPS, USDA, USFWS, April 2024 (basemap); San Diego County Regional Airport Authority, San Diego County Regional Airport Authority, San Diego County Regional Airport Authority, 2023 (San Diego Unified Port District Boundary); US Census Bureau, 2022 (roads); County of San Diego, Planning and Development Services, LUEG-GIS Services, 2018 (water); SanGIS, 2015 (airfields); Ricondo & Associates, Inc., May 2024 (potential overflight area boundary).