# **B.** Adequate Sites Analysis

The Housing Element is required to identify potential candidate housing sites by income category to meet the City's RHNA Allocation. The sites identified within the Housing Element represent the City's ability to plan for housing at the designated income levels within the 6<sup>th</sup> housing cycle planning period (2021-2029). These sites are either residentially zoned or within a specific plan area or urban plan that permits residential uses at a minimum of 30 dwelling units per acre (du/ac). As described in this appendix, the development capacity for each site depends largely on its location within a "Focus Area." It should be noted that the sites evaluated here explicitly identify sites that have a favorable chance of redevelopment in the planning period. The actual number of sites subject to future rezone and the actual unit yield, by income category, on each site may vary. The intent of the identification of sites in this Appendix shall provide justification of the availability of sites to accommodate the 2021-2029 RHNA need at all times during the planning period.

As part of the site selection process, letters of interest were sent out to all property owners within each Focus Area. Property owners were consulted to help the City better understand potential future housing growth on candidate housing sites within the City. Additionally, some property owners contacted the City requesting to be added and other requested their removal from consideration. Those requests were granted by the City and are reflected in the site analysis contained herein.

This appendix contains **Tables B-11**, **B-13**, **B-16**, **B-19**, **B-21**, **and B-22** which identify each candidate housing site within Newport Beach's sites inventory. The sites are identified by assessor parcel number (APN) as well as a unique identifier used to track sites within the inventory. Additionally, the following information is provided for each parcel.

- Address
- Ownership
- Zoning (including Specific Plan areas and Overlays, if applicable)
- Size (Net developable acres removing known development constraints)
- Density
- Vacancy status
- Previous Housing Element identification
- Potential Development Capacity (Dwelling Units) by income category
- Description of existing use

A summary of this information is included within the Housing Resources section (Section 3) of the City's 2021-2029 Housing Element.

## 1. Candidate Sites Analysis and Identification Process

The City of Newport Beach conducted a community driven Candidate Sites Analysis process beginning in 2019 with *Newport, Together* and concluding in 2021 with the work of the Housing Element Update Advisory Committee.

# Newport, Together Sites Identification by Newport Beach Residents and Stakeholders

*Newport, Together* is a community-based effort that included a Listen and Learn process to guide and inform a future General Plan Update. As a component of the General Plan Update, the Steering Committee identified the need to share information on the state-mandated Regional Housing Needs Assessment (RHNA) housing allocation for Newport Beach. A key activity during outreach meetings for Phase I included a presentation on RHNA and an activity designed to allow participants to create a heat map identifying potential locations to zone for state-mandated housing allocations. Completed in the Fall of 2019, the Listen & Learn process included digital engagement, a launch event, and a workshop series in each of the seven council districts. The heat map of potential rezoning locations developed by the community, shown below, was the starting point for the work of the Housing Element Update Advisory Committee (HEAUC).



#### Figure B-1: Heat Map of Potential Rezoning Locations

# Housing Element Update Advisory Committee and Identification of Candidate Sites

Building upon the efforts of *Newport, Together,* the Candidate Sites Analysis process in Newport Beach was continued by the Housing Element Update Advisory Committee (HEUAC). The creation of the HEUAC was also the beginning of the formal Housing Element Update development process. The HEUAC is comprised of a variety of professionals with relevant experience in affordable housing development and financing, housing policy, local development, environmental matters, and community engagement. The primary role of the HEUAC was to provide analysis and feedback on the selection of sites to be included in the Adequate Sites Inventory. The Purpose & Responsibilities of the committee are as follows:

- Ensure there is sufficient public outreach and stakeholder input regarding the update to the Housing and Land Use Elements of the City of Newport Beach General Plan and any other Elements deemed necessary;
- Review responses to the Request for Proposal for services to update the Housing, Land Use, and other Elements deemed necessary;
- Make recommendations to the City Council regarding the selection of consultants to assist in the update of the Housing, Land Use, and other Elements deemed necessary;
- Provide guidance to City staff and the consultant through the outreach process;
- Provide guidance to City staff, and the consultant, on goals and policies related to the update of the Housing, Land Use, and any other Elements deemed necessary by the Committee or City Council; and
- Make other recommendations to the City Council regarding the update of the General Plan, as necessary.

#### Composition of the Housing Element Update Advisory Committee (HEUAC)

The HEUAC was appointed by the Newport Beach City Council for their demonstrated knowledge and expertise of housing, funding/financing, due diligence, site design among other factors. The HEUAC included the following members;

- Larry Tucker, Chair Real estate development, financing and law
- Jeff Bloom Real estate financing, specializing in affordable housing financing
- Susan DeSantis Planner and a former director of HCD
- Paul Fruchbom Affordable housing developer
- Beth Kiley Real estate appraiser
- Geoffrey LePlastrier Licensed Architect
- Stephen Sandland Licensed Architect
- Debbie Stevens Planner and CEQA practitioner
- Michelle Thrakulchavee Real estate development and financing

Each of these experts provided professional insight for the identification and feasibility of sites to be included in the City 2021-2029 Housing Element. A summary of all meetings, efforts and conclusions of the HEUAC are provided in Appendix C of this Housing Element.

Based on the heat map developed by the community during the Listen & Learn, The HEUAC further identified "Focus Areas" for housing development, which are detailed in this document. Within each Focus Area, Subcommittees of the Committee assigned all nonvacant parcels a feasibility rating ("Infeasible", "Potentially Feasible", or "Feasible") – analyzing the parcel's propensity to redevelop during the planning period. For each of the Focus Areas, the HEAUC assigned area-specific Subcommittees to analyze all opportunity sites within the area for feasibility. Feasibility was assessed as follows:

- **Feasible sites** are those that appear that they could feasibly be redeveloped for housing or have housing added to the Parcel while the current use remains in whole or in part.
- **Potentially Feasible sites** are those that may work as housing, but due to the size and/or configuration of a Parcel, or the quality and functionality of existing improvements, a Parcel might be somewhat less likely to be a candidate for a housing use. Potentially Feasible sites may also include Parcels that would be infeasible standing alone, but if combined with adjacent the Parcel(s) could become part of a potential housing site.
- Infeasible sites are those that the Subcommittee determined would not work as housing due to existing improvements on the site, insufficient size, and or inefficiencies due to the configuration of the Parcel.

Each site was also evaluated by the Subcommittees considering factors such as:

- Access to schools and jobs
- Access to parks, services, health care facilities and grocery stores
- Proximity to infrastructure and utilities
- Likelihood or redevelopment and reuse
- Project feasibility based on existing site conditions and development features
- Funding/Financing and feasibility considerations

#### HEUAC Identification of Sites to be Included in the Sites Inventory

Each Subcommittee developed detailed technical memorandums that were presented at public meetings summarizing the detailed, parcel-by-parcel analysis completed to assess feasibility within each Focus Area. Once these sites were identified, the City then sent out individual letters to each property owner whose property was deemed "Feasible" or "Potentially Feasible" for residential development by the HEUAC. Responses to these letters are captured as evidence to reinforce likelihood for redevelopment within **Tables B-11, B-13, B-16, B-19, B-21, and B-23.** Based on these responses, the City removed Feasible or Potentially Feasible sites where the property owner was expressly unwilling to providing housing opportunities on their site.

#### **Final Determination of Sites Inventory**

Final determination of housing sites was established utilizing the following criteria:

• Identification of sites w/ a Realistic Potential to Redevelop During the Planning Period – The HEUAC identified only sites that adhered to the criteria established at the beginning of the

planning process. Supported by demonstrated features of recent development activity in the area and utilization of site selection criteria that provide sound analysis of site feasibility, the HEAUC identified only sites which can be realistically assumed to have the highest level of redevelopment potential during the 2021-2029 Planning Period.

- Provision of a Significant Buffer of Sites to Accommodate Sites that may not Redevelop to Full
  Potential During the Planning Period The HEUAC concluded that it is infeasible to assume 100%
  of the sites identified in the inventory would see redevelopment in the planning period.
  Therefore, a large buffer of additional sites was identified to ensure a larger inventory of
  opportunity, inclusion of a greater number of property owners and establishment of identical
  regulatory and land use standards on these parcels to encourage and incentivize redevelopment.
  As summarized in Table B-1, the sites buffer provides to adherence to no net loss considerations
  and significantly expands opportunity for housing within each focus area.
- Identification of Sites That Would be Physically Able to Accommodate Housing In Place of or in Addition to Existing Uses – The HEUAC only identified sites that would physically be able to accommodate housing. Therefore, all sites identified have been evaluated for their ability to actually accommodate housing units based on site features, existing development and other site constraints.
- Ensure the Public, Property Owners and Stakeholder Engaged in the Sites Identification Process

   The HEUAC collaborated with these groups throughout the planning process to ensure local concerns were addressed, sensitive sites were properly evaluated and preliminary sites were made available to the public for review and discussion.
- Ensure Site Inventory Feasibility is Based Supported by Local Examples that Demonstrate Sites can be Developed at Proposed Densities and Affordability The HEUAC based project feasibility assumptions on actual projects constructed, under construction or in the entitlement process. It was important for the HEUAC to compare actual development opportunities within the Focus Area to provide a realistic assessment of the opportunities and constraints of developing and proposed densities and affordability levels. The HEUAC concluded that all sites in the inventory possess the ability to accommodate residential development. The local project examples are provided in the discussion for each Focus Area in this Appendix.

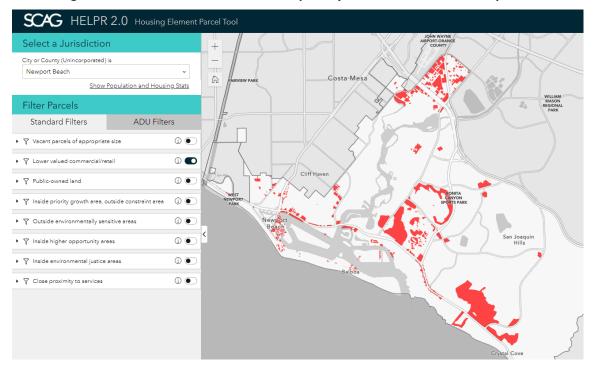
All nonresidential sites that were deemed Feasible or Potentially Feasible were included in the Sites Inventory, except those sites whose owners expressly requested that their properties not be considered opportunity sites. Therefore, the City does not foresee the opportunity to potentially add additional sites to the Sites Inventory since all Feasible or Potentially Feasible sites have already been included.

As shown within the following images, the Focus Areas and Candidate Sites identified by the HEAUC align closely with recommended sites within the SCAG HELPR Tool. This is primarily due to consistency in methodology between the HEUAC, comprised of local experts in relevant fields, and SCAG HELPR, a datadriven tool developed externally.



Figure B-2: Focus Areas for Residential Development

Figure B-3: SCAG HELPR - Sites with Propensity for Residential Redevelopment



The Housing Element is required to identify sites by income category to meet the City's RHNA Allocation. The sites identified within the Housing Element represent the City's ability to develop housing at the designated income levels within the planning period (2021-2029). These sites are (i) residentially zoned but for which no project has been proposed, (ii) have been entitled for a residential development project (but will not yet have received building permits and a certificate of occupancy by June 30, 2021) or (iii)

have been identified for (a) a rezone to a residential use from a non-residential use, or (b) for an overlay to enable a housing use in addition to or in the place of a non-residential use.

A summary of this information is included within the Housing Resources section (**Section 3**) of the City's 2021-2029 Housing Element.

**Table B-1** shows the City's 2021-2029 RHNA need by income category as well as a summary of the sites identified to meet that need. The analysis shows that the City of Newport Beach has the capacity to meet its 2021-2029 RHNA allocation through a variety of methods, including:

- Identification of additional increased capacity on existing, residentially zoned sites
- Identification of residential property for rezone to higher-density residential primary use
- Identification of non-residential property for rezone to residential primary use
- Development of approved projects which do not have certificates of occupancy
- Future development of accessory dwelling units (ADUs)

### Water, Sewer, And Dry Utility Availability

Each site has been evaluated to ensure there is adequate access to water and sewer connections as well as dry utilities. Each site is situated with a direct connection to a public street that has the appropriate water and sewer mains and other infrastructure to service the candidate site.

The City's Sewer System Management Plan provides for the identification of sewer system distribution throughout the community. All sites identified in the sites inventory have existing sewer system capacity and a sewer system capacity assurance plan is provide as part of the Management Plan to ensure the availability of future capacity citywide. Threshold criteria have been adopted to trigger any capacity enhancements necessary based upon changes to land use and other considerations.

The City's Jurisdictional Runoff Management Plan addresses stormwater management throughout the City as it provides for the identification and management of facilities to manage stormwater throughout the community. According to the City's Runoff Management Plan, facilities and mitigations for potential peak stormwater flows are not deemed a constraint to future residential development.

The Newport Beach Utilities Department, the Municipal Water District of Orange County, and the Irvine Ranch Water District provide water service and management of the City's potable water system. As a built-out community, the City's existing water system services all areas within the City limits through various trunk lines and mains. Fire flow considerations are the primary factor in determining the adequacy of service for future residential development. The City conducts regular monitoring of the water system in the community and provides for system upgrades via capital improvement program to ensure continued adequate water availability and service to existing and future planned residential development.

Southern California Gas Company provides natural gas services to the City of Newport Beach. SoCal Gas is a gas-only utility and, in addition to serving the residential, commercial, and industrial markets, provides gas for enhanced oil recovery (EOR) and EG customers in Southern California. Southern California Edison (SCE) is the electrical service provider for Newport Beach. SCE is regulated by the California Public Utilities

Commission (CPUC) and the Federal Energy Regulatory Commission (FERC) and includes 50,000 square miles of SCE service area across Central, Coastal, and Southern California. SCE will continue to provide adequate services to Newport Beach including increased household growth as projected by the City's RHNA allocation.

In accordance with the California Public Utilities Commission all electric and gas service will be provided for future development in Newport Beach as requested. SoCal Gas and Southern California Edison regularly partner with the City to provide services and obtain authorization to construct any required facilities. The City has a mature energy distribution system that will be able to add additional service connections for future residential land uses.

## 2. Adequacy of Sites to Accommodate RHNA

The City of Newport Beach has a total 2021-2029 RHNA allocation of 4,845 units. The City is able to take credit for 1,662 units currently within the planning process (Projects in the Pipeline), 327 units of 5<sup>th</sup> Cycle Sites being projected at existing buildout capacity, and 240 units of ADU's (strategy described later in this section and in **Appendix D**). These three categories of existing capacity lower the total RHNA planning need to a "Remaining Need" of 2,616 units as shown in **Table B-1**. The Housing Element update lists sites that would be able to accommodate an additional <del>7,9098,174</del> units, well in excess of the 2,616-unit RHNA need. In addition to the units provided to meet their RHNA, the City also plans to include potential units provided by the Banning Ranch Focus Area as extra buffer to ensure that the City would meet all of its housing needs. The inclusion of Banning Ranch would accommodate an additional 1,475 excess units, bringing the total potential units from rezone strategies to 9,<del>384649</del> units.

Newport Beach has identified sites with a capacity to accommodate 2,634714 lower income dwelling units, which is in excess of its 2,386-unit lower income housing need. The identified sites for lower income dwelling units are on parcels that will permit residential development as a primary use at a base density of between 30 and 60 dwelling units per acre and at an assumed density of between 50 and 60 dwelling units per acre.

As described later in this section, the City believes that due to recent State legislation and local efforts to promote accessory dwelling unit (ADU) production, the City can realistically anticipate the development of 240 ADUs within the 8-year planning period. As outlined in the **Sites Inventory** later in this document, the City has compiled an inventory of sites for rezone that, combined, have development potential to wholly exceed and maintain the capacity to accommodate the RHNA Allocation throughout the 8-year planning period. Overall, the City has adequate capacity to accommodate its 2021-2029 RHNA.

	Extremely Low/ Very Low Income	Low Income	Moderate Income	Above Moderate Income	Total
2021-2029 RHNA	1,456	930	1,050	1,409	4,845
RHNA Credit (Units Built)	TBD	TBD	TBD	TBD	TBD
<b>Total RHNA Obligations</b>	1,456	930	1,050	1,409	4,845
Sites Available					
Projects in the Pipeline	175		32	1,455	1,662
Accessory Dwelling Units	163	}	72	5	240
5 <sup>th</sup> Cycle Sites	0		287	40	327
Remaining RHNA	2,04	8	659		2,707
Airport Area Environs Rezone	<del>732</del> 7	<u>73</u>	<del>244<u>258</u></del>	1,4 <del>64</del> <u>546</u>	2, <del>440<u>577</u></del>
West Newport Mesa Rezone	332		111	664	1,107
Dover-Westcliff Rezone	<del>137</del> <u>156</u>		4 <u>652</u>	<del>275<u>3132</u></del>	4 <del>58</del> 521
Newport Center Rezone	<del>712</del> 7	<u>32</u>	<del>237</del> 244	1, <del>425<u>463</u></del>	2, <del>374<u>439</u></del>
Coyote Canyon Rezone	383	}	153	995	1,530
Total Potential Capacity of Rezones	2, <del>296</del> 3	<u>376</u>	<del>791<u>8187</u></del>	4, <del>822</del> 981	<del>7,909<u>8,174</u></del>
TOTAL POTENTIAL DEVELOPMENT CAPACITY	2, <del>63</del> 4]	7 <u>14</u>	1, <del>182</del> 2098	6, <del>322<u>481</u></del>	10, <del>138<u>403</u></del>
Sites Surplus/Shortfall (+/-)	+ <del>248</del> 3	28	+ <del>132</del> 159 <del>8</del>	+4 <del>,913</del> 5,072	+5, <del>293</del> 558
Percentage Buffer	<del>10</del> 14	%	<del>13<u>15</u>%</del>	<del>349<u>360</u>%</del>	<del>109</del> 115%
	Sce	enario with I	Banning Ranch		
Banning Ranch Rezone	443	}	148	884	1,475
TOTAL POTENTIAL DEVELOPMENT CAPACITY	3 <u>.,0771</u>	. <u>56<del>6</del></u>	<del>1,330<u>050</u>1,357</del>	<del>7,206<u>1,409</u>7,366</del>	11, <del>613<u>878</u></del>
Surplus/ Deficit	+6917	<u>'70</u>	+ <del>280</del> 307 <del>6</del>	+5, <del>797</del> <u>957</u>	+ <del>6,768</del> 7,033
Percentage Over Need	<del>29</del> 32	%	<del>27<u>29</u>%</del>	<mark>411</mark> 423%	<del>140<u>145</u>%</del>

#### Table B-1: Summary of RHNA Status and Sites Inventory

#### Suitability of Non-Vacant Sites

The City has very limited vacant land resources and, therefore, understands that almost all future housing development must occur on infill, previously developed properties. Accordingly, suitability analysis for non-vacant sites takes into consideration history of development on infill sites and current entitlements on infill sites. For each of the Focus Areas identified, supportive evidence of past or current development activity within their environs have been identified.

### 3. Development of Very Low- and Low-Income Sites Inventory

This section contains a description and listing of the candidate sites identified to meet the City's very low and low income RHNA need. A full list of these sites is presented in **Tables B-11**, **B-13**, **B-16**, **B-19**, **B-21**, **and B-23**.

### **Projects in the Pipeline**

The City has identified a number of projects currently in, or that have completed the entitlement process which are likely to be developed and/or first occupied during the planning period and count as credit towards the 2021-2029 RHNA allocation. Key project details are shown below in **Table B-2**.

#### Table B-2: Projects in the Pipeline

				Un			
Project Name Locations		Project Description	Density	Very Low and Low	Moderate	Above Moderate	Total
		Approved Projects <sup>1</sup>					
Newport Airport Village	Northerly portion of the Campus Tract, generally bounded Birch Street, Campus Drive,	Redevelopment and consolidation of 15 lots that total 16.46-acres. Up to 444 dwelling units and 297,572 sf of non-residential floor area would be developed.	46 du/acre (69 du/acre with density bonus)	48	32	240	320
	MacArthur Blvd. and the extension of Corinthian Way						
Residences at 4400 Von Karman	4400 Von Karman	Redevelopment of an existing surface parking area. The project would result in 312 dwelling units, an 825- space enclosed parking structure, a 284-space free- standing parking structure, and a one-acre public park.	44 du/acre (53 du/acre with density bonus)	13	-	299	312
West Coast Highway Mixed- Use	2510 West Coast Highway	Redevelopment of a vehicle sales lot. The project would develop 36 dwelling units and one 5,096 sf office space.	26 du/acre (36 du/acre with density bonus)	3	-	33	36
Newport Crossings	1660 Dove Street	Redevelopment of the MacArthur Square commercial center. The project would result in the development of 350 dwelling units, 7,5000 sf of commercial space, and a 0.5-acre public park.	50 du/acre (67 du/acre with density bonus)	78	-	272	350
Residences at Newport Center	150 Newport Center Drive	Redevelopment of a carwash. The project would result in the development of 28 dwelling units.	23 du/acre	NA	-	28	28
Uptown Newport Residences Phase 1B	<b>APN:</b> 445 134 17	The project would result in the development of 30 dwelling units on a 1.52-acre site.	19.71 du/acre	NA	-	30	30
Plaza CDM	3900, 3928 East Pacific Coast Highway	The project would result in the development of six detached dwellings included in a larger mixed-use development.	-	-	-	6	6
Ullman Sail Lofts	410 29 <sup>th</sup> Street	The project would result in the construction of two retail tenant spaces and four condominium spaces over the tenant units.	-	-	-	4	4

			(1) Coll Annual Colling Conservation Without Statistics, 2011;20, 2012;20, 2012;20, 2012;20, 2012;20, 2012;20	Units by Income Level			
Project Name	Locations	Project Description	Density	Very Low	Moderate	Above	Total
				and Low		Moderate	
Mariner's Square	1244 Irvine Avenue	The project would demolish an existing 114-unit	-	-	-	-22	-22
		complex and construct 92 condominium spaces.					
Vivante Senior	850 San Clemente Drive	Demolish the Orange County Museum. The project	-	-	-	90	90
Housing		would result in a 6-story combination senior housing					
		development with 90 dwelling units.					
	-	Pending Projects <sup>2</sup>	•				
Uptown Newport	APN: 445 134 17	The project would result in the development of 60	56.6 du/acre	NA	-	60	60
<b>Residences Phase</b>		dwelling units on a 1.06-acre site.					
1C Details							
Newport Village	North Parcel is	Redevelopment of 9.4-acres. The project would result	20 du/acre	9	-	111	122
Mixed-Use	approximately 5.3 acres	in 122 dwelling units, 128,640 non-residential space,					
	and located at 2000–	parking, mew pedestrian facilities, public open spaces,					
	2244 West Coast	and marina improvements.					
	Highway. The Project's						
	South Parcel is						
	approximately 4.1 acres						
	and located at 2001-						
	2241 West Coast						
	Highway						
1300 Bristol	1300 Bristol	Demolition of a 339,292 sf office building. The project	40 du/acre	24	-	169	193
Apartment		would result in the development of 193 dwelling units.	(98 du/acre				
Project			with density				
			bonus)				
Bay Back Landing	-	The proposed project involves land use amendments	-	-	-	49	49
		to provide the legislative framework that would allow					
		for future mixed-use development of the site.					
		Amendments to the general plan and coastal land use					
		plan are required to change the land use designations					
		to a mixed-use horizontal designation, and a planned					
		community development plan is proposed to establish					
		appropriate zoning regulations and development					
		standards for the site. The requested approvals will					
		allow for a horizontally distributed mix of uses,					
		including recreational and marine commercial retail,					

# City of Newport Beach

				Uni	Units by Income Level			
Project Name	Locations	Project Description	Density	Very Low and Low	Moderate	Above Moderate	Tota	
		marine office, marine services, enclosed dry-stack boat storage, and a limited mix of freestanding multi-family residential and mixed-use structures with residential uses above the ground floor. In addition to the land use amendments, other requested approvals are a lot line adjustment and traffic study pursuant to the city's traffic phasing ordinance. Specific project design and site improvement approvals will be sought at a later time.						
10 Big Canyon	<b>APN:</b> 442-221-52	The proposed project has three components: 1) a parcel map to subdivide a 1.9 acre portion of the golf course into a legal residential lot, 2) general plan amendment to create a new 1.9 acre parcel on the general plan land use map and change the land use from "parks and recreation" to "single unit residential - detached", and 3) amend the big canyon planned community (pc) to change the land use for the 1.9 acre parcel from "golf course" to "low density residential" and modify the appropriate text and pc land use map. The proposed 1.9 acre subdivision will create a large lot for one residential dwelling.	-	-	-	1	1	
Mesa Drive Townhomes	1501 Mesa Drive and 20462 Santa Ana Drive	The project would result in six dwelling units.	-	-	-	6	6	
Advanced Champion LLC Mixed-Use	503-505 East Balboa Avenue	The project would merge two lots and construct new mixed-use buildings that would consist of three residential and three commercial spaces.	-	-	-	3	3	
Ritz Carlton Residences	-	Owner has <u>received approval filed an of an</u> entitlement application to convert 159 hotel rooms to 159 residences.	57 du/acre	-	-	-	159	

<sup>2</sup> Pending projects have yet to get approval from the City but are in the process of approval.

### Accessory Dwelling Units (ADUs)

In areas such as Newport Beach where land values are high and there is a large amount of single-family detached housing, ADUs present a potentially more naturally affordable housing option for renters. ADUs are often smaller in size than typical apartments or rental housing, ranging from 300 to 600 square feet in size. They are also attractive to property owners who are able to gain rental income. Based on the unique land values and policy planning in the City of Newport Beach, the City identified a total of 240 units of ADU development assumed to be developed for the 8 years

The City of Newport Beach believes that ADUs present a viable option as part of the overall strategy to develop housing at all income levels during the 2021-2029 6<sup>th</sup> Cycle Housing Element planning period. **Appendix D** describes:

- Recent ADU legislation and regional actions,
- Local factors that may increase ADU development over the next eight years, and
- Actions Newport Beach will take through housing programs to incentivizing ADU development

As part of the sites analysis found within this Appendix, the City has accounted for future ADU and JADU production using the methodology and rationale described in Appendix D of this Housing Element. SCAG conducted a regional analysis of current market rents that can be used to assign ADUs to income categories in Sixth Cycle Housing Elements, the analysis surveyed, market rents of 158 existing ADUs. The analysis then determined the proportion of ADUs within each income category for both one-person and two-person households and made assumptions for what percentage of ADUs are rented for free based on existing literature and allocate those towards Extremely Low Income. Finally, the analysis combined rented and non-rented ADUs into single affordability breakdown by county. Newport Beach utilized SCAGs affordability assumptions for ADUs in Orange County. This equates to an anticipated ADU development of 240 ADUs over the next 8 years, 163 of which are anticipated to be affordable. The ADUs not designated to meet the City's lower income RHNA need are anticipated to be 72 affordable at moderate income levels and 5 affordable at the above moderate-income level. Detailed analysis of City policies and monitoring requirements supporting this projection can be found within **Appendix D**: **Accessory Dwelling Units**.

#### **Remaining Need**

**Table B-3** below displays the City's total RHNA allocation for the years 2021-2029 as well as the City's net RHNA allocation after the inclusion of Projects in the Pipeline and ADUs.

	1	0
	Very Low Income	Low Income
RHNA Allocation	1,456	930
Pipeline Projects	97	78
Existing Zoning	0	0
Accessory Dwelling Units	60	103
Remaining Low/Very Low-Income Need	1,299	749

Appendix B: Sites Analysis (Revised Draft June 2022September 2022 Final Housing Element)

### Selection of Sites to Accommodate Remaining Need

Sites identified to meet the City's very low and low-income RHNA were selected considering the AB 1397 size requirements of at least 0.5 acres but not greater than 10 acres. Based on a public process, sites were selected based on their realistic viability to accommodate lower-income housing within the 2021-2029 planning period.

Sites were also evaluated based on access to resources, proximity to additional residential development, transportation and major streetway access, and resources and opportunity indicators. **Section 3: Affirmatively Furthering Fair Housing**, outlines all fair housing, opportunity indicators, and environmental resources in Newport Beach.

The City has identified sites with capacity to accommodate the City's 2021-2029 RHNA. This capacity is based on a rezone strategy for several Focus Areas throughout the City. These Focus Areas are as follows:

- Airport Area Environs
- West Newport Mesa Area
- Dover-Westcliff Area
- Newport Center Area
- Coyote Canyon Area
- Banning Ranch Area-1

The City has analyzed potential capacity based on rezone strategies specific to each area. Each of the following sections describes the identified areas and contains a table of redevelopment assumptions and projected unit capacities. Additionally, each Focus Area is followed by a map detailing the adequate sites inventory, organized by area.

Through a public process, the City has assessed the feasibility of parcels in the Focus Areas to redevelop residentially during the planning period. Those parcels deemed Feasible were then analyzed to ensure compliance with HCD's criteria for sites designated to accommodate lower income development (including sizing criteria). The inventory of feasible acreage for redevelopment within each Focus Area was developed with this process. **Table B-4** below summarizes the key statistics for the rezone strategies for all Focus Areas. The specific development assumptions (both on affordability and overall development potential) that produce the Potential Units are described, area-by-area, in the **Sites Inventory** of this document.

<sup>&</sup>lt;sup>1</sup> Units assigned to the Banning Ranch Focus Area are not used to accommodate any portion of the 6<sup>th</sup> cycle RHNA; however, to the extent the City is successful in creating housing opportunities at Banning Ranch, those opportunities may be used to satisfy a portion of the City's 6<sup>th</sup> cycle RHNA need.

Appendix B: Sites Analysis (Revised Draft June 2022September 2022 Final Housing Element)

Focus Area	Anticipated Feasible Acreage	Assumed Average Rezone Density	Potential Low/Very Low- Income Units
Airport Area Environs	<del>163<u>172</u></del>	50 du/ac	<del>732<u>773</u> units</del>
West Newport Mesa Area	47	50 du/ac	332 units
Dover-Westcliff Area	<del>18</del> 20	50 du/ac	<del>137<u>156</u> units</del>
Newport Center Area	<del>158</del> 163	50 du/ac	<del>712</del> 732 units
Coyote Canyon Area	<u>4434</u>	60 du/ac	383 units
TOTAL	<del>419</del> 436		2, <del>296<u>376</u> units</del>
Banning Ranch Area	30	50 du/ac	443 units
TOTAL with Banning Ranch	449 <u>466</u>		<del>3,077units</del> 2,819 <del>8</del> units

#### Table B-4: Low/Very Low-Income Rezone Strategy by Focus Area

The City's recent history of granting entitlement to residential uses with affordable units is shown below:

- Newport Airport Village
- Residences at 4400 Von Karman
- West Coast Highway Mixed-Use
- Newport Crossings

These projects provide evidence of recently approved projects with affordable components developed at higher densities. Additional details, including project status, evidence of affordability, evidence of nonvacant residential development, and evidence of lot consolidation are shown in **Table B-2: Projects in the Pipeline** and **Attachment B-3**. The **Section 4: Housing Plan** outlines actions the City will take to promote the development of affordable units within the Focus Areas.

#### **Small Sites**

Notably, 20 sites within the sites inventory do not meet the recommended sizing criteria of a minimum of 0.5 acres and are proposed to provide low and very low income housing. Although all 20 small sites are non-vacant, all small site referenced in this section have had specific written development interest. Of the 20 small sites included in the Inventory, one is part of an existing pipeline project. The rest of the small sites are included in the inventory because each site's owner has expressed written interest in housing development on that site during the planning period. **Table B-5** below provides a brief summary of each small site.

	Table B-5: Small Sites Inventory								
APN	Vacant	Acreage	Letter of Interest?	Focus Area	LVL Units	Moderate Units	Above Moderate Units	Total Net Units	
445 141 04	No	0.26	Y	Airport Area	4	1	8	13	
445 141 13	No	0.29	Y	Airport Area	4	1	9	14	
049 122 03	No	0.14	Y	Dover- Westcliff	2	1	4	7	
047 041 05	No	0.11	Y	Dover- Westcliff	2	1	2	5	
047 041 25	No	0.06	Y	Dover- Westcliff	1	0	2	3	
424 141 17	No	0.23	Y	West Newport Mesa Area	3	1	7	11	
424 141 17	No	0.23	Y	West Newport Mesa Area	3	1	7	11	
425 471 55	No	0.20		Pipeline Project	3	0	32	35	
445 141 31	No	0.40	Y	Airport Area	6	2	12	20	
442 161 06	No	0.33	Y	Newport Center Area	5	2	8	15	
442 161 07	No	0.20	Y	Newport Center Area	3	1	5	9	
424 141 10	No	0.37	Y	West Newport Mesa Area	5	2	9	16	

	Table B-5: Small Sites Inventory							
APN	Vacant	Acreage	Letter of Interest?	Focus Area	LVL Units	Moderate Units	Above Moderate Units	Total Net Units
427 141 13	No	0.37	Y	Airport Area	6	2	11	19
442 091 06	No	0.32	Y	Newport Center Area	5	2	9	16
442 091 01	No	0.44	Y	Newport Center Area	7	2	13	22
442 091 08	No	0.39	Y	Newport Center Area	6	2	11	19
442 091 02	No	0.25	Y	Newport Center Area	4	1	7	12
442 091 04	No	0.38	Y	Newport Center Area	6	2	11	19
442 091 03	No	0.36	Y	Newport Center Area	5	2	11	18
442 091 07	No	0.13	Y	Newport Center Area	2	1	4	7
<u>439 021 13</u>	No	<u>0.31</u>	<u>Y</u>	Airport Area	<u>2</u>	<u>1</u>	<u>5</u>	<u>8</u>
<u>439 021 12</u>	No	<u>0.17</u>	<u>Y</u>	Airport Area	<u>2</u>	<u>1</u>	<u>5</u>	<u>8</u>
<u>439 021 03</u>	<u>No</u>	0.16	Y	Airport Area	<u>5</u>	<u>2</u>	<u>9</u>	<u>16</u>
<u>439 352 21</u>	<u>No</u>	0.44	<u>Y</u>	Airport Area	<u>6</u>	<u>2</u>	<u>13</u>	<u>21</u>
<u>439 352 17</u>	No	<u>0.37</u>	<u>Y</u>	Airport Area	<u>5</u>	<u>2</u>	<u>11</u>	<u>18</u>
<u>439 352 20</u>	<u>No</u>	<u>0.44</u>	Y	Airport Area	<u>6</u>	<u>2</u>	<u>13</u>	<u>21</u>
<u>439 352 22</u>	No	<u>0.21</u>	<u>Y</u>	Airport Area	<u>3</u>	<u>1</u>	<u>6</u>	<u>10</u>
				Total:	<mark>82</mark> 111 units	<del>27<u>38</u> units</del>	<del>182</del> 244 units	<del>291<u>393</u> units</del>

14 5 90

### History of Small Site Development

The City of Newport Beach has made a practice of consolidating sites in order to develop housing (see Attachment A, *Lidos Villas Project*). Furthermore, the City has recently been in the process of approving projects that would consolidate sites below the 0.5 acre HCD sizing criteria. For example, a recently approved project proposed to consolidate five individual lots ranging in size from 0.05 to 0.49 acres into a larger parcel that would accommodate 36 units at a density of 26 du/acre in addition to a 5,096 s.f. office space (see Attachment B-3, *West Coast Highway Mixed-Use Project*). Another recently approved project proposed the consolidation of three parcels, two of which were below HCD's sizing criteria. The proposed project would provide up 350 residential units as well as commercial and open space components (see Attachment B-3, *Newport Crossings Project*). Given the interest expressed in the small sites above, the City will likely continue approving lot consolidation projects in the future.

### **Calculation of Unit Capacity**

Taking into account development standards, unit capacity for sites identified to accommodate low and very low units was calculated by multiplying the net acreage of the site by the assumed density established for each focus area. To support this assumption, the City has identified programs and policies to encourage developer interest and financial feasibility. These programs and policies are detailed in **Section 4: Housing Plan**. Additionally, based on previous development trends, the City assigned each Focus Area a percentage of its land area which the City projects to redevelop – meaning the percentage of land area within each Focus Area, which is expected to "turn over", or develop with residential units during the planning period.

### **City Commitments to Higher Density Housing**

Although high density housing has not been achieved in some zones of the City, projects in areas such as the Airport Area prove that when zoning allows, high density housing is developed. The City has successfully implemented projects with high densities such as Phase 1A One Uptown Newport Apartments, which has a density of 56 du/acre. This project was developed in the Airport Area and construction was completed in 2017. The project provides approximately 492 total dwelling units with 91 being Low and Very Low-Income dwelling units. The Project has two more phases of construction that would result in high density housing as well.

# Evidence Supporting Development of Opportunity Sites at Higher Densities

Pursuant to Government Code Section 65583.2, a minimum density of 30 du/ac shall be deemed appropriate to accommodate housing for lower-income households for urbanized areas.

Within the current General Plan, the Airport Area is the only area in City that allows higher density residential housing with a maximum allowed density of 50 dwelling units per acre. This higher density residential opportunity was created as part of the 2006 Comprehensive General Plan Update. The General Plan identified this area as one of the greatest opportunities in the community to create new residential neighborhoods including workforce housing, through the replacement of existing uses and new construction on underutilized surface parking lots. Most of the properties in the area are currently designated by the General Plan as Mixed-Use Horizontal (MU-H2), which provides for the horizontal intermixing of uses, including the development of free-standing multi-family residential units. Residential units in the MU-H2 designation must developed at a maximum density of 50 units per acre (excluding

density bonus) and minimum density of 30 units per acre. Additionally, General Plan Policy 6.15.5 states that of the 2,200 units permitted within the Airport Area, only 550 units may be developed as infill on surface lots or areas not occupied by buildings. The remaining 1,650 units are permitted as the replacement of existing nonresidential uses or industrial uses. When a development phase includes a mix of residential and nonresidential uses or replaces existing industrial uses, the number of peak hour trips generated by the cumulative development of the site shall not exceed the number of trips that would have resulted from the development of the underlying permitted nonresidential uses.

Based on recent trends in residential development projects, and discussions with property owners, developers, and real estate professionals, it has become evident that the single most important land use change leading the new residential redevelopment has been the 30- 50 dwelling unit per acre allowances that were created in 2006.

As illustrated in **Table B-2: Projects in the Pipeline**, the City has approved several new residential projects in the Airport Area, all designed at or exceeding the maximum densities allowed of 50 dwellings per acre. In cases were the base densities were proposed below 50 dwellings per unit, the density was maximized based on the replacement trips the underlying commercial uses allowed for. But in all cases, a density bonus was utilized to exceed the maximum 50 dwelling unit per acre limit and increase the development yield. The City believes these projects are evidence that increasing densities to 50 dwelling per acre provide the necessary incentive to redevelop the existing nonvacant sites.

Although the 2006 Comprehensive General Plan also created new mixed-use housing opportunities in other parts of the City such as Mariners Mile and Westcliff Dover, the allowable densities are limited to 26.7 dwelling to the acre. Based on discussion with prospective developers and existing property owners who have contemplated residential development in these other opportunity areas, the allowable density of 26.7 dwelling per acre is not sufficient to create an adequate return on investment. Additionally, several of the mixed-use zoning opportunities in the City require a minimum ratio of commercial floor area to be provided in order to development a residential component. This minimum commercial component adds significant cost to a project due the intensive parking needs commercial uses generate, the need to incorporate expensive parking structures to accommodate the parking demand, and increased construction costs due to the increased size of a compliant project. In West Newport Mesa, additional multi-family residential opportunities were created; however, densities are limited to an average of 18 dwellings per acre. Based on discussion with prospective developers and existing property owners, the low-density limits were cited as constraints to redevelopment.

Given the success with housing opportunities that were created with densities of 50 dwelling per acre, the City believes committing to rezoning the other focus Areas to allow higher density residential with similar 50 dwelling per acre allowance. The City has committed to rezoning of sites to accommodate these higher densities in Policy Actions 1A through 1F. These rezone programs will include the requisite zoning standards that support the development of housing at these densities. Additionally, Policy 3A addresses the development of objective design standards appropriate for higher density product, Policy 4C and 4D addresses incentives for affordable housing and Policy 4H addresses furthering opportunities for residential in mixed use zones.

Given the success of housing opportunities created with densities of 50 dwelling units per acre, the City believes that it can successfully rezone other Focus Areas to allow for similar housing densities. Notably, each focus area has a redevelopment percentage applied to it, meaning a reduction in anticipated potential capacity based on the understanding that not every candidate site in the inventory will develop as housing during the planning period. These redevelopment percentage assumptions mean that the City has identified sites with the potential to accommodate far more than the anticipated "Total Net Units" shown below. Rezoning these Focus Areas would result in an increase of high-density housing in six different zones of the City and would increase the stock of affordable housing throughout the City of Newport Beach. Below is **Table B-6: Focus Area Strategies** that describes the characteristics of and contribution to the housing stock of each Focus Area.

Focus	Inventor	Redevelopmen	Assume	Total Net Units			Total Net
Area	y Area t Percentage		d	Low and	Moderat	Above	Units
71100	(Acres)	t i citelitage	Density	Very Low	е	Moderate	Onits
Airport Area	<del>163</del> 172	<del>23</del> <u>30</u> %	50 du/acre	<del>732</del> 773	<del>244<u>258</u></del>	1, <del>464<u>546</u></del>	2, <u>440</u> 577
West Newpor t Mesa Area	47	<mark>40<u>47</u>%</mark>	50 du/acre	332	111	664	1,107
Dover- Westclif f	<del>18</del> 20	<del>45</del> 52%	50 du/acre	<del>137</del> 156	<del>46<u>52</u></del>	<del>275<u>3132</u></del>	4 <u>58</u> 521
Newpor t Center Area	<del>158</del> <u>163</u>	<del>23<u>30</u>%</del>	50 du/acre	<del>712</del> 732	<del>237<u>2</u>44</del>	1, <del>425<u>463</u></del>	2, <del>374<u>439</u></del>
Coyote Canyon Area	34	75%	60 du/acre	383	153	995	1,530
Totals:	4 <u>19</u> 435	-	-	2, <del>296<u>376</u></del>	<del>791<u>8187</u></del>	4, <del>822<u>981</u></del>	<del>7,909<u>8,174</u></del>
Banning Ranch	30	100%	50 du/acre	443	148	884	1,475
Totals with Banning Ranch:	44 <u>9465</u>	-	-	<del>3,077<u>2,81</u> <u>8</u></del>	<del>1,330<u>9665</u></del>	<del>7,206<u>5,957</u>86</del> <u>5</u>	<del>11,613<u>9,64</u> <u>9</u></del>

#### **Table B-6: Focus Area Strategies**

The City has also identified strategies in which these densities can be achieved in **Section 4: Housing Plan** under Housing Goal #1. For additional information about recently completed projects, see **Attachment B-1: Completed Projects of Mixed Densities.** 

#### **Evidence Supporting Residential Development in Mixed-Use Zones**

Considering existing development and a lack of vacant land, the City's housing strategy to demonstrate capacity for the 2021-2029 RHNA growth need relies on infill development opportunities within six focus areas. In each of these areas, existing land use policy either allows residential by-right, allows residential by-right through a mixed-use development project, or does not allow residential at all. As part of the identification of new sites for each area, the City will adopt new land use regulations (Policy Actions 1A to 1F) that will ensure residential development is permitted by-right with densities ranging between 50 and 60 du/ac. It is not the City's intent to exclude the permitting of nonresidential development in these areas, as it is a vital land use component that contributes to a livable, mixed-use character in support of many citywide goals.

While the City understands its RHNA obligations, it must also continue to accommodate growth for jobs, retail, services, and amenities, especially in existing mixed-use land use category areas. In order to account for and address this, the City has evaluated each of the focus areas and has assigned a redevelopment percentage for each area to account for assumptions of nonresidential growth. The percent assumptions vary depending on the past performance of recent development and future projected trends. In areas where there are pending applications and owner or developer interest, assumptions for residential were increased. Unit yields were primarily based upon written developer interest from property owners of these sites. Conversely, assumptions were decreased in areas where residential development is more speculative. The resulting percentages for residential redevelopment are as follows:

- In the Airport Focus Area, 30% of the 140 acres area is assumed to accommodate residential units
- In the West Newport Mesa Focus Area, 47% of the 47 acres is assumed to accommodate residential units
- In the Dover-Westcliff Focus Area, 52% of the 20 acres is assumed to accommodate residential units
- In the Newport Center Focus Area, 30% of the 163 acres is assumed to accommodate residential units
- In the Coyote Canyon Focus Area, 75% of the 34 acres is assumed to accommodate residential units
- While the Banning Ranch Focus Area identifies opportunity sites, they are not used to accommodate any part of the 2021-2029 RHNA growth need

Beyond this conservative approach with residential redevelopment percentages, the actual development trends for projects in existing mixed-use areas of Newport Beach, including the Airport Area, are heavily towards residential and away from commercial. This is evidenced by projects identified in Table B-10 (Airport Area Pipeline Projects Summarized). It is notable that none of these sites were zoned for primarily residential development, rather residential development was a redevelopment option. With the exception the MacArthur at Dolphin-Striker project (a small commercial center), there have been no major standalone commercial projects in the Airport Area for over two decades. Furthermore, projects in other

mixed-use areas, including Mariner's Mile, where zoning requires a minimum commercial component as part of a mixed-use development, have been requesting and obtaining development incentives through density bonus to reduce the amount of commercial floor area required. Recent examples include the West Coast Highway Mixed-Use project, which included 36 new residential units and a development incentive to reduce the required nonresidential floor area from 0.25 floor area ratio (FAR) to just under 0.125 FAR. In the same area, the City recently accepted a preliminary development application for a larger-scale project (Newport Village) that will also include a request to reduce the required commercial floor area as part of the mixed-use project.

Between the redevelopment percentage and the demonstrative projects exhibiting a solid trend towards residential development, the City believes mixed-use designated areas are conducive to residential development and essential to maintaining thriving, vibrant neighborhoods.

## 4. Development of Moderate and Above Moderate Sites Inventory

This section contains a description and listing of the candidate sites identified to meet the City's moderate and above moderate income RHNA need. A full list of these sites is presented **Tables B-12**, **B-14**, **B-17**, **B-20**, **B-22**, and **B-24**.

### **Projects in the Pipeline**

The City has identified a number of projects currently in the entitlements process which are likely to be developed and/or first occupied during the planning period and count as credit towards the 2021-2029 RHNA allocation. Notably, Projects in the Pipeline can completely accommodate the City's Above Moderate RHNA allocation. **Table B-7** below summarizes the potential units from Projects in the Pipeline:

	Moderate Income	Above Moderate Income
Pipeline Projects	32 units	1,455 units

# Accessory Dwelling Units for Moderate and Above Moderate-Income Households

As noted in Section 3 of this Appendix, the City anticipates a total of 72 ADUs affordable at moderate income levels and 5 ADUs affordable at the above moderate-income level. The ADU production strategy for the City is thoroughly described in **Appendix D: Accessory Dwelling Units.** 

### **Remaining Need**

**Table B-8** below displays the City's RHNA allocation need affordable to moderate and above moderateincome households for the years 2021-2029 as well as the City's net RHNA allocation need affordable to moderate and above moderate households after the inclusion of Projects in the Pipeline and ADUs.

	Moderate Income	Above Moderate Income
RHNA Allocation	1,050 units	1,409 units
Pipeline Projects	32 units	1,455 units
Existing Zoning	287 units	40 units
Accessory Dwelling Units	72 units	5 units
Remaining <u>Moderate</u> / <del>Very Low_Above Moderate_</del> Income Need	659 units	No remaining need

#### Table B-8: Moderate and Above Moderate-Income Remaining Need

### Selection of Sites to Accommodate Remaining Need

As noted in Section 3 of this Appendix, the City conducted a public process to establish Focus Areas for rezone. Similar to the strategies laid out for lower-income units, the development of moderate and above moderate units was projected within each Focus Area as well. Although the specific buildout assumptions (both on affordability and overall development potential) that produce the Potential Units are described, area-by-area, in the **Sites Inventory** of this document, **Table B-9** below serves as a summary:

Focus Area	Anticipated Feasible Acreage	Assumed Rezone Density	Potential Moderate-Income Units	Potential Above Moderate- Income Units
Airport Area Environs	<u> <del>163</del>172</u> ас	50 du/ac	<del>244<u>258</u></del>	1, <del>464<u>546</u></del>
West Newport Mesa Area	47 ac	50 du/ac	111	664
Dover-Westcliff Area	<del>18</del> 20 ас	50 du/ac	<del>46<u>52</u></del>	<del>275<u>3132</u></del>
Newport Center Area	<del>158<u>163</u> ac</del>	50 du/ac	<del>237</del> 244	1, <del>425<u>463</u></del>
Coyote Canyon Area	34 ac	60 du/ac	153	995
TOTAL	<del>429-<u>436</u>ac</del>	-	<del>791<u>8187</u> units</del>	4, <del>913</del> 981 units
Banning Ranch Area	30 ac	50 du/ac	148 units	884 units
TOTAL with Banning Ranch	4 <del>59 <u>466</u> a</del> c		<del>1,330<u>939</u>66</del> units	5, <del>797<u>706</u>865</del> units

Table B-9: Moderate/Above Moderate-Income Rezone Strategy by	y Focus Area
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### 5. The Sites Inventory

Each of the following sections describes the identified areas and contains a table of redevelopment assumptions and projected unit capacities. Additionally, each Focus Area is followed by a map detailing the adequate sites inventory, organized by area. This inventory should be understood as a large pool of sites from which the City can accommodate development and maintain capacity to meet the RHNA allocation as assigned. It is unlikely every site will develop housing units; therefore the larger inventory has been presented with realistic buildout assumptions. These buildout assumptions serve to both help the City properly project housing development for transportation and infrastructure needs, and to more accurately project development for the purposes of the Sites Inventory.

#### Letters of Interest

Many sites within the sites inventory are characterized as non-vacant. Of those sites, <u>8291</u> have received letters of interest from developers that would like to build housing and other mixed-use projects on the parcels. Approximately 25 percent of all sites in the inventory have an explicit letter of interest from an owner/developer. The large volume of letters of interest proves that there is a strong appetite within the City of Newport Beach to develop on non-vacant sites including small, non-vacant sites (see Section 3, *Small Sites*). This is further supported by the list of in the pipeline projects list in this Appendix.

### Airport Area Environs

The Airport Area Environs has been an active area for development in the City for several years. The development of higher-density residential units within this Focus Area can be expected to accommodate lower-income units. Increasing density within the Airport Area was also a key strategy as part of the City's 4th and 5th Cycle Housing Element Updates. As a result, high-density developments such as Phase 1A of the Uptown Newport Apartments have been made possible. This development achieved a density of 56 du/acre and provided about 91 units of Low and Very Low-Income housing in the City. There are plans to continue this development, which are described below.

In addition to the Uptown Newport Apartment Project, there is interest to develop multi-family housing. As of November 2021, there are four approved and two pending projects within the Airport Area. These

projects would construct higher density housing for the area. **Table B-10** is a summarized version of Attachments 1 through 3. For more detailed information, please visit the Attachments.

Project	Density	Evidence for Future Development
	Approved Projects	· · · · · · · · · · · · · · · · · · ·
Newport Airport Village	46 du/acre (69 du/acre with density bonus)	The Project consolidates multiple smaller lots into one large development site. The Project demonstrates that nonvacant sites are viable for redevelopment into high-density residential and mixed-use developments.
Residences at 4400 Von Karman	44 du/acre (53 du/acre with density bonus)	This Project would convert an underutilized parking lot into higher density residential development.
Newport Crossings Uptown Newport Residences Phase 1B	67 du/acre (50 du/acre excluding density bonus) 19.71 du/acre	The Subject Property is a pentagonal- shape site and consists of three contiguous parcels. The lot line adjustment allows the reconfiguration of the underlying parcels to create a 0.5- acre parcel (Parcel 2) to be deeded to the City for public park use consistent with General Plan requirements, a 0.11-acre parcel (Parcel 3) for public parking for park use and emergency vehicle access for the mixed-use development, and 5.08-acre parcel (Parcel 1) for the mixed-use development. The Project site currently has a single- story office building. The Project would demonstrate that nonvacant sites can be viable for redevelopment into higher
		density residential and mixed-use developments.
	Pending Projects	
Uptown Newport Residences Phase 1C	56.60 du/acre	The Project site currently has a single- story office building. The Project would demonstrate that nonvacant sites can be viable for redevelopment into higher density residential and mixed-use developments.
1300 Bristol Apartment	98 du/acre (40 du/acre excluding the density bonus)	The Project site currently has a two- story office building. The Project would demonstrate that nonvacant sites can be viable for redevelopment into higher density residential and mixed-use developments.

Of the 223 acres of land deemed suitable for residential development in the Airport Area, <u>163172</u> acres met the criteria required by AB 1397 for sites projected to accommodate Low and Very Low-Income units.

Although the parcels within the Sites Inventory have the capacity to accommodate approximately 7,8188,272 units of development (at an assumed unit yield of 50 du/ac), an assumption of approximately 30% redevelopment has been applied considering development history, economic factors, and AFFH requirements. The assumed buildout is therefore projected at 2,440<u>577440</u> units, 732<u>773732</u> of which are projected to develop affordably.

**Table B-11** below displays the capacity and opportunity in this Focus Area which can help accommodate the City's RHNA allocation. **Figure B-3** below maps the sites identified within this Focus Area which can help accommodate a portion of the City's RHNA allocation.

	TUDIC D 11	. All port Area Elli	nedevelo	pinene / anarysis	
Feasible	Assumed		Net	Units	
Acreage	Density	Low Very Low	Moderate	Above Moderate	Total
<del>163<u>172</u> acres</del>	50 du/ac	<del>732<u>73273</u> units</del>	<del>244<u>258</u> units</del>	1, <del>464<u>45464</u> units</del>	2, <u>440<u>577440</u> units</u>

#### Table B-11: Airport Area Environs - Redevelopment Analysis

#### Figure B-3: Airport Area Environs – Sites Inventory

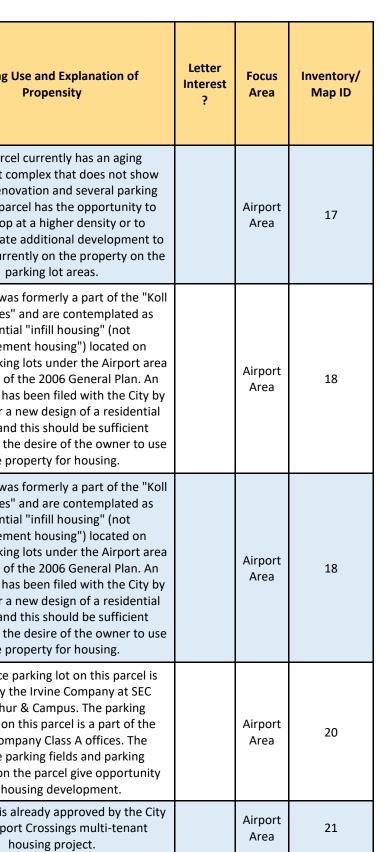


# **City of Newport Beach**

2021-2029 HOUSING ELEMENT

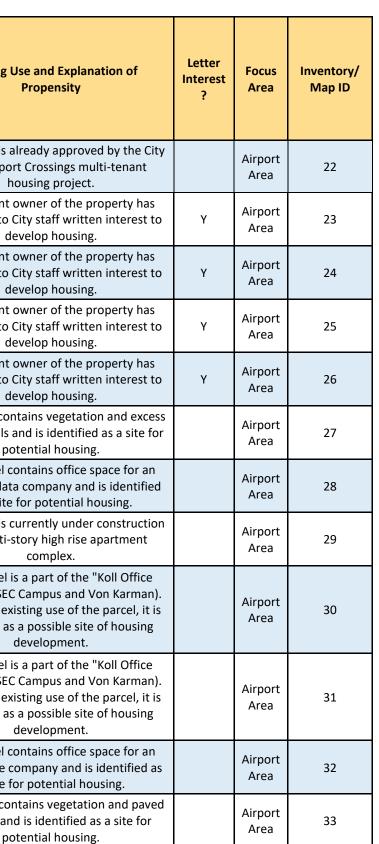


									Table	e B-12: Ai	rport Area S	ites Invent	ory				
		- · ··	Existing		5th	<b>.</b>			HCD	Densit	:y (Du/Ac)	Potential		Ass	umed Ne Yield		<b>_</b>
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing l
439 241 20	Palm Mesa Ltd	SP-7	RM	No		148	5.88	5.88	Yes	0	50	294	146	44	15	87	This parce apartment co signs of reno lots. This par redevelop accommodate the units curre
427 121 24	Beachwood Properties LLC	OA	AO	No		0	0.67	0.67	Yes	0	50	33	33	10	3	20	This parcel wa Residences" potentia "replacem surface parkin provisions of application ha Picerne for a project and evidence of th the pr
427 121 24	Beachwood Properties LLC	OA	AO	No		0	0.67	0.67	Yes	0	50	33	33	10	3	20	This parcel wa Residences" potenti "replacem surface parkin provisions of application ha Picerne for a project and evidence of th the pu
445 121 17	Co Irvine	PC	CO-G	No		0	0.91	0.91	Yes	0	50	45	45	14	5	26	The surface p owned by th MacArthur structure on Irvine Com sizeable pa structure on for ho
445 161 03	Todd Todd Schiffman	РС	MU-H2	No		0	0.69	0.69	Yes	0	50	34	34	10	3	21	This parcel is a for Newpo h



Section Streets

									Tabl	e B-12: Ai	rport Area S	ites Invento	ory				
			Existing		5th				HCD	Densit	ty (Du/Ac)	Potential		Ass	umed Ne Yield	et Unit	
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing U
445 161 03	Todd Todd Schiffman	PC	MU-H2	No		0	1.04	1.04	Yes	0	50	51	51	15	5	31	This parcel is a for Newpor h
119 300 17	Newport Golf Club LLC	SP-7	PR	No		0	1.38	1.38	Yes	0	50	69	57*	17	6	34	The current of expressed to ( de
119 310 04	Newport Golf Club LLC	SP-7	PR	No		0	3.70	3.70	Yes	0	50	184	152*	46	15	91	The current of expressed to of de
119 300 15	Newport Golf Club LLC	SP-7	PR	No		0	1.52	1.52	Yes	0	50	76	62*	19	6	37	The current of expressed to of de
119 300 16	Newport Golf Club LLC	SP-7	PR	No		0	7.30	7.30	Yes	0	50	364	299*	89	30	180	The current of expressed to of de
427 131 16	Birch Development Co	OA	AO	No		0	0.67	0.67	Yes	0	50	33	33	10	3	20	This parcel cor parking stalls a po
427 121 01	Dekk Associates LP	OA	AO	No		0	0.73	0.73	Yes	0	50	36	36	11	4	21	This parcel co analytical data as a site
427 131 14	Chiappero	OA	AO	No		0	0.67	0.67	Yes	0	50	33	33	10	3	20	This parcel is c as a multi-s
427 121 02	Birch	OA	AO	No		0	0.67	0.67	Yes	0	50	33	33	10	3	20	This parcel in Condo's" (SEC Due to the ex identified as
427 131 15	Chiappero	OA	AO	No		0	0.67	0.67	Yes	0	50	33	33	10	3	20	This parcel in Condo's" (SEC Due to the ex identified as
445 131 26	City National Bank	PC	MU-H2	No		0	1.10	1.10	Yes	0	50	55	55	17	6	32	This parcel co architecture c a site fo
445 122 13	4400 Macarthur Property	PC	MU-H2	No		0	0.71	0.71	Yes	0	50	35	35	11	4	20	This parcel cor sidewalk an po

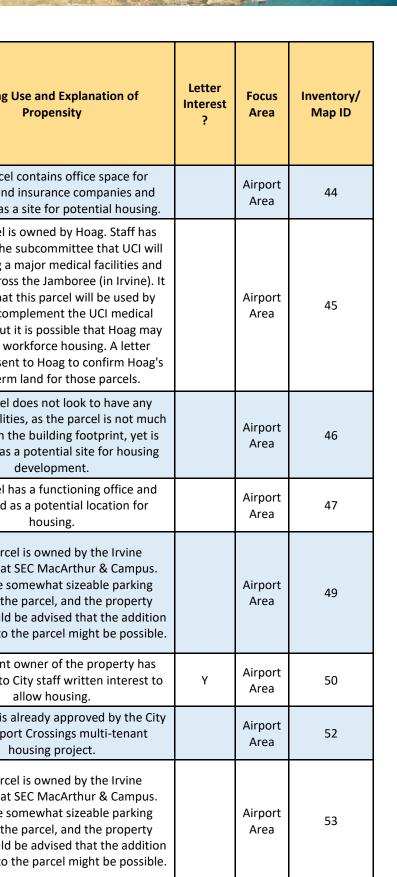


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									Table	e B-12: Aiı	rport Area Si	tes Invento	ory							
Derreel		Evicting	Existing		5th	Evisting	Cross	Buildable	HCD	Densit	y (Du/Ac)	Potential Rezoned	Assumed	Ass	umed Ne Yield	et Unit	Evisting Upp and Evaluation of	Letter	Foort	Incontonul
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory/ Map ID
445 133 06	Mandarin Investment Group	PC	MU-H2	No		0	0.75	0.75	Yes	0	50	37	37	11	4	22	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	34
445 131 21	Von Karman Ventures LLC	PC	MU-H2	No		0	1.19	1.19	Yes	0	50	59	59	18	6	35	This parcel was formerly a part of the "Koll Residences" and are contemplated as potential "infill housing" (not "replacement housing") located on surface parking lots under the Airport area provisions of the 2006 General Plan. An application has been filed with the City by Picerne for a new design of a residential project and this should be sufficient evidence of the desire of the owner to use the property for housing.		Airport Area	35
445 121 11	Carl's Jr Restaurants LLC	PC	CG	No		0	1.38	1.38	Yes	0	50	68	68	20	7	41	This parcel is occupied by an office building at SWC Campus and Von Karman. This parcel could be combinable with parcel 59.		Airport Area	36
445 131 23	Big Man On Campus LLC	PC	MU-H2	No		0	0.53	0.53	Yes	0	50	26	26	8	3	15	This parcel contains office space for lawyers and identified as a site for potential housing.		Airport Area	38
445 131 15	Hg Newport Owner LLC	PC	MU-H2	No		0	2.01	2.01	Yes	0	50	100	100	30	10	60	Although this parcel is bisected by the 65dB line, City policy regarding noise dampening eliminates this impediment to development. Additionally, the presence of an auto-detailing shop presents the opportunity to develop housing.		Airport Area	39
445 122 05	Craig Realty	PC	MU-H2	No		0	0.80	0.80	Yes	0	50	39	39	12	4	23	This parcel is a small banking building, regular in shape and could potentially stand on its own as housing. Consolidating this parcel would make for a more developable scale.		Airport Area	40
445 131 18	John Hancock Life	PC	MU-H2	No		0	1.61	1.61	Yes	0	50	80	80	24	8	48	This parcel represents existing commercial development.		Airport Area	41
445 131 19	John Hancock Life	PC	MU-H2	No		0	2.30	2.30	Yes	0	50	115	115	35	12	68	This parcel represents existing commercial development.		Airport Area	42



									Table	e B-12: Aiı	rport Area S	ites Invent	ory				
Damas		Fuisting	Existing		5th	Fuisting	Create	Duildabla	HCD	Densit	y (Du/Ac)	Potential	0	Ass	umed Ne Yield	et Unit	Eviationa I
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing U
445 122 12	4400 Macarthur Property	PC	MU-H2	No		0	1.17	1.17	Yes	0	50	58	58	17	6	35	This parcel banking and identified as a
445 151 09	Hoag Mem Hosp Presbyterian	PC	MU-H2	No		0	1.35	1.35	Yes	0	50	67	67	20	7	40	This parcel is informed the be building a r hospital across is likely that Hoag to com facilities, but i consider wo should be sent long-term
445 122 09	Ferrado Newport LLC	PC	MU-H2	No		0	1.03	1.03	Yes	0	50	51	51	15	5	31	This parcel c parking facilitie larger than th identified as a
445 131 31	Kcn Management LLC	PC	MU-H2	No		0	2.58	2.58	Yes	0	50	128	128	38	13	77	This parcel ha identified a
445 121 05	Mac Arthur Court LLC	PC	CO-G	No		0	0.74	0.74	Yes	0	50	37	37	11	4	22	This parce Company at S There are so fields on the owner should B of housing to th
445 131 09	4440 Vka Tic 3 LLC	PC	MU-H2	No		0	0.66	0.66	Yes	0	50	32	32	10	3	19	The current of expressed to C
445 151 01	County Of Orange	PC	PF	No		0	7.78	7.78	Yes	0	50	388	388	116	39	233	This parcel is a for Newpor he
445 121 14	Mac Arthur Court LLC	PC	CO-G	No		0	7.81	7.81	Yes	0	50	390	390	117	39	234	This parce Company at S There are so fields on the owner should B of housing to th



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									Table	e B-12: Ai	rport Area Si	tes Invento	ory							
		<b>_</b>	Existing		5th	<b>-</b> ·			HCD	Densit	y (Du/Ac)	Potential		Assı	umed Ne Yield	t Unit		Letter	_	
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory/ Map ID
445 121 18	Bre & Esa Properties LLC	PC	CG	No		0	2.65	2.65	Yes	0	50	132	132	40	13	79	This parcel is designated for a hotel use that is <u>aan</u> identified as a possible candidate for housing. The property owner should be advised that a land use change to accommodate housing might be possible.		Airport Area	54
445 161 04	4425 Jamboree LLC	РС	MU-H2	No		0	1.69	1.69	Yes	0	50	84	84	25	8	51	This parcel is already approved by the City for Newport Crossings multi-tenant housing project.	Y	Airport Area	55
445 141 04	Coastal Azul Management	PC	MU-H2	No		0	0.26	0.26	No	0	50	13	13	4	1	8	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	56
445 122 17	Pacific Club	PC	MU-H2	No		0	1.95	1.95	Yes	0	50	97	97	29	10	58	This parcel contains a restaurant overlooking a pond and is identified as a site for potential housing.		Airport Area	58
445 121 09	Nf Von Karman LLC	PC	CG	No		0	1.00	1.00	Yes	0	50	49	49	15	5	29	This parcel is occupied by a "Carl's Jr." This parcel appears to be more underutilized than parcel 36, and these parcels could be combinable.		Airport Area	59
445 122 19	M4 Macarthur LLC	PC	MU-H2	No		0	0.51	0.51	Yes	0	50	25	25	8	3	14	This parcel is a viable commercial development that front Bristol and the 73 freeway and is identified as a site for potential housing.		Airport Area	60
427 121 27	Birch	OA	AO	No		0	1.41	1.41	Yes	0	50	70	70	21	7	42	This parcel contains a parking lot and identified as a site for potential housing.		Airport Area	61
427 173 01	Bank First And Inc	PC	MU-H2	No		0	1.00	1.00	Yes	0	50	49	49	15	5	29	This parcel is a small banking building, regular in shape and could potentially stand on its own as housing. Consolidating this parcel would make for a more developable scale.		Airport Area	62
427 332 02	Bsp Bristol LLC	PC	CO-G	No		0	2.38	2.38	Yes	0	50	118	118	35	12	71	This parcel contains office space a hotel and is identified as a site for potential housing.		Airport Area	63
427 332 04	Newport Place Investment	PC	CO-G	No		0	1.70	1.70	Yes	0	50	85	85	26	9	50	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	64



									Table	e B-12: Aiı	rport Area Si	tes Invento	ory							
Parcel		Fuicting	Existing		5th	Evicting	Cross	Buildable	HCD	Densit	y (Du/Ac)	Potential	Accurred	Assi	umed Ne Yield	et Unit	Evisting Upp and Evaluation of	Letter	Focus	Incontory (
Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Area	Inventory/ Map ID
427 332 03	Crown Building	PC	CO-G	No		0	1.41	1.41	Yes	0	50	70	70	21	7	42	This parcel is an improved parking lot that could be a potential location for infill housing. If suitable, the owner of this parcel should be advised that the addition of housing might be possible.		Airport Area	65
427 221 14	Ndh America Inc	PC	MU-H2	No		0	1.50	1.50	Yes	0	50	75	75	23	8	44	This parcel was formerly a part of the "Koll Residences" and are contemplated as potential "infill housing" (not "replacement housing") located on surface parking lots under the Airport area provisions of the 2006 General Plan. An application has been filed with the City by Picerne for a new design of a residential project and this should be sufficient evidence of the desire of the owner to use the property for housing.		Airport Area	66
427 181 01	Macarthur Pacific Plaza	PC	MU-H2	No		0	1.45	1.45	Yes	0	50	72	72	22	7	43	This parcel contains office space for real estate developers and identified as a site for potential housing.		Airport Area	67
427 241 13	Newport Plaza Office LLC	PC	CG	No		0	3.95	3.95	Yes	0	50	197	197	59	20	118	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	68
427 221 13	1200 Quail St LLC	PC	MU-H2	No		0	1.00	1.00	Yes	0	50	49	49	15	5	29	This parcel has a functioning office building but could be a location for housing.		Airport Area	69
427 174 04	Elite West LLC	PC	MU-H2	No		0	6.32	6.32	Yes	0	50	315	315	95	32	188	This parcel contains office space for a manufacturing company and is identified as a site for potential housing.		Airport Area	70
427 221 01	Nf Dove LLC	PC	MU-H2	No		0	3.99	3.99	Yes	0	50	199	199	60	20	119	This parcel is currently under construction as a multi-story high rise apartment complex.	Y	Airport Area	71
427 181 08	Gurcharan Singh Sandher	PC	MU-H2	No		0	0.72	0.72	Yes	0	50	35	35	11	4	20	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	72
427 222 05	Malaguena	РС	MU-H2	No		0	0.90	0.90	Yes	0	50	45	45	14	5	26	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	73
427 222 06	Pmc Macarthur LLC	РС	MU-H2	No		0	1.56	1.56	Yes	0	50	77	77	23	8	46	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	74



									Table	e B-12: Ai	rport Area Si	tes Invento	ory							
Parcel		Existing	Existing		5th	Eviating	Cross	Buildable	HCD	Densit	y (Du/Ac)	Potential Rezoned	Accument	Assı	umed Ne Yield	t Unit	Evisting Use and Evaluation of	Letter	Fagura	In contract (
Number	Owner	Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory/ Map ID
427 221 10	Sbs Dove Street Partners	PC	MU-H2	No		0	1.71	1.71	Yes	0	50	85	85	26	9	50	This parcel contains office space for an architectural firm and is identified as a site for potential housing.		Airport Area	75
427 221 11	Hankey Investment Company	PC	MU-H2	No		0	1.52	1.52	Yes	0	50	76	76	23	8	45	This parcel contains office space for a manufacturing company and is identified as a site for potential housing.		Airport Area	76
427 221 06	Dove Owner Ag	PC	MU-H2	No		0	3.59	3.59	Yes	0	50	179	179	54	18	107	This parcel has a two-level parking structure for a multi-story office structure that could be re-worked to add housing. The owner of this parcel should be advised that the addition of housing might be possible.		Airport Area	77
427 174 06	J Ray Macarthur Sanderson	PC	MU-H2	No		0	0.94	0.94	Yes	0	50	47	47	14	5	28	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	78
427 181 07	Ridgeway Real Estate	PC	MU-H2	No		0	1.10	1.10	Yes	0	50	55	55	17	6	32	This parcel shares a parking lot with parcel 72. The two buildings on this parcel are newer, vintage commercial buildings, and due to the existing use, identified as a potential source for housing development. The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	79
427 181 03	Gs 1600 Dove LLC	PC	MU-H2	No		0	2.49	2.49	Yes	0	50	124	124	37	12	75	This parcel is a commercial retail building operated by national food and beverage companies and likely to be housing sites if combined with neighboring sites.		Airport Area	80
427 221 09	Feb Dove Street Partners	РС	MU-H2	No		0	1.51	1.51	Yes	0	50	75	75	23	8	44	This parcel is an oddly shaped parcel that would not be able to efficiently be planned as separate housing projects. The City will work with the owner to encourage housing development with adjacent parcels nearby.		Airport Area	81
427 221 02	Westerly Ow- Aberdeen	РС	CO-G	No		0	1.46	1.46	Yes	0	50	72	72	22	7	43	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	82



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Damad		Fuisting	Existing		5th	Fuisting	<b>C</b> 1000	Duildahla	HCD	Densit	y (Du/Ac)	Potential	A	Assi	umed Ne Yield	et Unit	Evisting the and Evaluation of	Letter	<b>F</b>	luna de la constante de la const
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory/ Map ID
427 174 05	J Ray Macarthur Sanderson	PC	MU-H2	No		0	1.50	1.50	Yes	0	50	75	75	23	8	44	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	83
427 342 02	Jones Fletcher Jr.	PC	MU-H2	No		0	3.70	3.70	Yes	0	50	184	184	55	18	111	This parcel is a parking lot and large enough for a sizable, standalone project. If combined with parcel 85, there would be enough land for a good-sized project. The property owner will be advised that the use of housing of Parcel 84 alone or in combination with 85 would be possible, both as very feasible housing projects.		Airport Area	84
427 342 01	Hilbert Properties II	PC	MU-H2	No		0	1.97	1.97	Yes	0	50	98	98	29	10	59	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	85
427 221 16	1500 Quail Property LLC	PC	CO-G	No		0	4.76	4.76	Yes	0	50	238	238	71	24	143	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	86
439 401 01	Men's Christian Young	PF	PF	No		0	4.03	4.03	Yes	0	50	201	201	60	20	121	This parcel is a community recreation center with a large parking lot and several grass fields which present the opportunity for additional housing development on the site.	Y	Airport Area	87
427 221 07	Hankey Investment Company	PC	MU-H2	No		0	1.75	1.75	Yes	0	50	87	87	26	9	52	This parcel has a functioning office building but could be a location for housing.		Airport Area	88
427 221 15	Davenport Quail Partners	PC	MU-H2	No		0	1.47	1.47	Yes	0	50	73	73	22	7	44	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	89
427 141 14	Sa Abanoub LLC	РС	CO-G	No		0	0.64	0.64	Yes	0	50	31	31	9	3	19	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	90
936 790 44	Jrj Investments LP	PC	CO-G	No		0	0.97	0.97	Yes	0	50	48	48	14	5	29	This parcel contains space for cosmetic services, an education center, and stockbrokers that are identifies as sites for potential housing.		Airport Area	91



									Table	e B-12: Ai	rport Area Si	tes Invent	ory							
Derrol		Eviating	Existing		5th	Eviating	Cross	Buildable	HCD	Densit	y (Du/Ac)	Potential	Accument	Assi	umed Ne Yield		Evisting Upp and Evaluation of	Letter	Forme	Inventory (
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory/ Map ID
936 790 50	Sa Abanoub LLC	PC	CO-G	No		0	0.86	0.86	Yes	0	50	42	42	13	4	25	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	92
427 141 04	Sa Abanoub LLC	РС	CO-G	No		0	0.52	0.52	Yes	0	50	26	26	8	3	15	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	93
427 141 11	Sa Abanoub LLC	РС	CO-G	No		0	0.52	0.52	Yes	0	50	26	26	8	3	15	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	94
936 790 48	Sa Abanoub LLC	РС	CO-G	No		0	0.72	0.72	Yes	0	50	36	36	11	4	21	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	95
427 141 07	Sa Abanoub LLC	РС	CO-G	No		0	0.58	0.58	Yes	0	50	29	29	9	3	17	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	96
427 141 08	Sa Abanoub LLC	РС	CO-G	No		0	0.51	0.51	Yes	0	50	25	25	8	3	14	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	97
427 141 16	Sa Abanoub LLC	РС	CO-G	No		0	8.61	8.61	Yes	0	50	430	430	129	43	258	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	98
445 134 22	Uptown Newport Jamboree LLC	PC	MU-H2	No		0	0.67	0.67	Yes	0	50	33	33	10	3	20	This parcel is currently under construction as a multi-story high rise apartment complex.		Airport Area	100
445 141 11	Ncp Gl Owner LLC	PC	MU-H2	No		0	0.29	0.29	N/A	0	50	14	14	4	1	9	This parcel is a part of the "Koll Office Condo's" (SEC Campus and Von Karman). Due to the existing use of the parcel, it is identified as a possible site of housing development.		Airport Area	103
445 141 12	Lyon Housing LLC	PC	MU-H2	No		0	0.48	0.48	N/A	0	50	23	23	7	2	14	This parcel is a part of the "Koll Office Condo's" (SEC Campus and Von Karman). Due to the existing use of the parcel, it is identified as a possible site of housing development.		Airport Area	104
445 141 13	Ncp Gl Owner LLC	PC	MU-H2	No		0	0.29	0.29	N/A	0	50	14	14	4	1	9	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	105

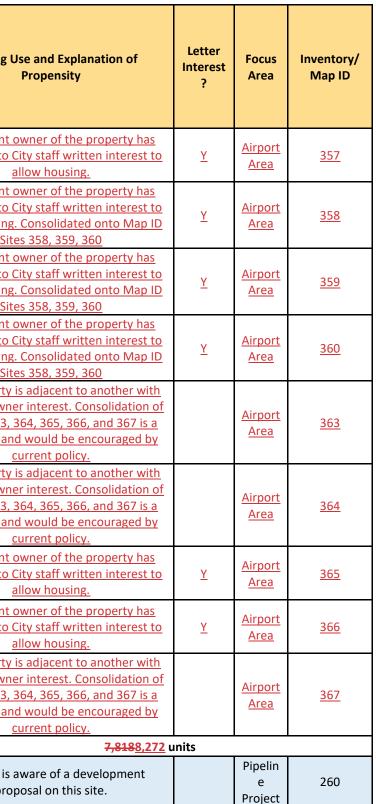


									Table	e B-12: Ai	rport Area Si	tes Invento	ory							
Deveel		Evicting	Existing		5th	Eviating	Cross	Buildable	HCD	Densit	y (Du/Ac)	Potential	Assumed	Assi	umed Ne Yield	et Unit	Evisting Upp and Evaluation of	Letter	Focus	Inventory/
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Area	Inventory/ Map ID
427 171 02	Global Alliance Caesar	PC	CG	No		0	1.20	1.20	Yes	0	50	59	59	18	6	35	Although this parcel is bisected by the 65dB line, City policy regarding noise dampening eliminates this impediment to development. Additionally, the presence of an auto-detailing shop presents the opportunity to develop housing.		Airport Area	106
427 221 03	Westerly Ow- Aberdeen	PC	CO-G	No		0	1.46	1.46	Yes	0	50	73	73	22	7	44	This parcel is not developed and identified as a site for potential housing. It is bordered by a manufacturing office and multi-story apartment complex.	Y	Airport Area	107
427 171 03	Beni Investments LLC	PC	CG	No		0	1.40	1.40	Yes	0	50	69	69	21	7	41	Although this parcel is bisected by the 65dB line, City policy regarding noise dampening eliminates this impediment to development. Additionally, the presence of an auto-detailing shop presents the opportunity to develop housing.		Airport Area	108
936 790 46	Orange County Bar	PC	CO-G	No		0	0.97	0.97	Yes	0	50	48	48	14	5	29	Although this parcel is bisected by the 65dB line, City policy regarding noise dampening eliminates this impediment to development. Additionally, the presence of undeveloped building pads at the site presents the opportunity to develop housing.		Airport Area	109
427 221 17	0	PC	MU-H2	No		0	6.46	6.46	Yes	0	50	322	322	97	32	193	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	335
445 141 31	0	PC	MU-H2	No		0	0.40	0.40	N/A	0	50	20	20	6	2	12	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	338
427 181 09	Gurcharan Singh Sandher	PC	MU-H2	No		0	0.72	0.72	Yes	0	50	35	35	11	4	20	The current owner of the property has expressed to City staff written interest to allow housing.	Υ	Airport Area	343
427 141 13	Sa Abanoub LLC	РС	CO-G	No		0	0.37	0.37	No	0	50	19	19	6	2	11	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Airport Area	344
<u>427 -131 -</u> <u>09</u>	<u>DMP</u> Properties	<u>0A</u>	<u>A0</u>	<u>No</u>		<u>0</u>	<u>4.19</u>	<u>4.19</u>	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>209</u>	<u>209</u>	<u>63</u>	<u>21</u>	<u>125</u>	The current owner of the property has expressed to City staff written interest to allow housing.	Y	<u>Airport</u> <u>Area</u>	<u>356</u>



2021-2029 HOUSING ELEMENT

										Tabl	e B-12: Ai	rport Area S	ites Invento	ory				
			Foldeline.	Existing		5th	For instance	<b>6</b>	Duildahla	HCD	Densit	:y (Du/Ac)	Potential		Ass	umed Ne Yield	et Unit	E dette e l
	ncel mber	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing
	<u>-282 -</u> <u>)2</u>	<u>CHC Bayview</u> <u>Holdings, Inc</u>			<u>No</u>		<u>0</u>	<u>5.23</u>	<u>2.0</u>	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>100</u>	<u>100</u>	<u>30</u>	<u>10</u>	<u>60</u>	The current expressed to
	<u>-021 -</u> <u>13</u>	<u>Bristol</u> Zenith, LLC			<u>No</u>		<u>0</u>	<u>0.31</u>	<u>0.31</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>8</u>	<u>8</u>	2	<u>1</u>	<u>5</u>	The current expressed to allow housing Sit
	<u>-021 -</u> <u>12</u>	<u>Bristol</u> Zenith, LLC			<u>No</u>		<u>0</u>	<u>0.17</u>	<u>0.17</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>8</u>	<u>8</u>	<u>2</u>	<u>1</u>	<u>5</u>	The current expressed to allow housing Sit
	<u>-021 -</u> <u>03</u>	<u>Bristol</u> Zenith, LLC			<u>No</u>		<u>0</u>	<u>0.16</u>	<u>0.16</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>16</u>	<u>16</u>	<u>5</u>	<u>2</u>	<u>9</u>	The current expressed to allow housing Sit
	<u>-352 -</u> 21	David Chen			<u>No</u>		<u>1</u>	<u>0.44</u>	<u>0.44</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>21</u>	<u>21</u>	<u>6</u>	2	<u>13</u>	The property property own Map ID 363, possibility ar
	<u>-341 -</u> 01	<u>Estate of</u> Edward J <u>Kisner</u>			<u>No</u>		<u>0</u>	<u>0.87</u>	<u>0.87</u>	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>43</u>	<u>43</u>	<u>13</u>	<u>4</u>	<u>26</u>	The property property own Map ID 363, possibility ar
	<u>-352 -</u> 17	<u>Charles F</u> <u>Moothard</u>			<u>No</u>		<u>4</u>	<u>0.37</u>	<u>0.37</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>18</u>	<u>18</u>	<u>5</u>	2	<u>11</u>	The current expressed to
	<u>-352 -</u> 20	<u>Charles F</u> Moothard			<u>No</u>		<u>1</u>	<u>0.44</u>	<u>0.44</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>21</u>	<u>21</u>	<u>6</u>	<u>2</u>	<u>13</u>	The current expressed to
	<u>-352 -</u> 22	<u>Jackson</u> <u>Schuyler</u>			<u>No</u>		<u>1</u>	<u>0.21</u>	<u>0.21</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>10</u>	<u>10</u>	<u>3</u>	<u>1</u>	<u>6</u>	The property property own Map ID 363, possibility ar
						Aiı	port Area	Total Acrea	nge Developm	ent Potenti	al÷							
427 2	111 03	Ap Center	PF	PF	No		0	0.73	0.73	Yes	0		0	346	17	0	329	The city is prc



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									Table	e B-12: Aiı	rport Area S	ites Invent	ory							
Damad		F. dation	Existing		5th	F. dation	6	age Acreage Sizing Decended Unit Net Vield Low (										Letter		
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Acreage	Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory/ Map ID
427 111 09	Corp Jrsm	PF	PF	No		0	3.19	3.19	Yes	0		0	28	0	0	28	The city is aware of a development proposal on this site.		Pipelin e Project	250
427 172 02	Macarthur Starboard	PF	PF	No		0	1.83	1.83	Yes	0		0	117	26	0	91	The city is aware of a development proposal on this site.		Pipelin e Project	266
427 172 06	Macarthur Starboard	PF	PF	No		0	1.71	1.71	N/A	0		0	117	26	0	91	The city is aware of a development proposal on this site.		Pipelin e Project	252
427 172 03	Macarthur Starboard	PF	PF	No		0	1.94	1.94	Yes	0		0	117	26	0	91	The city is aware of a development proposal on this site.		Pipelin e Project	267
445 131 29	SIf-Kc Towers LLC	PF	PF	No		0	6.22	6.22	N/A	0		0	325	13	0	312	The city is aware of a development proposal on this site.		Pipelin e Project	249
445 133 07	Newport Jamboree Uptown	PF	PF	No		0	12.57	12.57	N/A	0		0	66	0	0	66	The city is aware of a development proposal on this site.	Y	Pipelin e Project	253
445 134 17	Tsg-Parcel LLC	PF	PF	No		0	2.58	2.58	Yes	0	0	0	30	0	0	30	The city is aware of a development proposal on this site.		Pipelin e Project	99
						Airpo	rt Area Pip	eline Project	Total:								1,146 uni	its		

\*Please Note – these net unit totals have been manually manipulated to accurately reflect development interest



#### West Newport Mesa Area

West Newport Mesa has been identified by the City as a reinvestment and redevelopment opportunity, where older industrial, smaller-scale development can transition to support future residential development. In 2017, the West Newport Mesa Area gained 81 detached condominiums in addition to 73 mobile home spaces through the development of the Ebb Tide Project. The development area achieved a density of approximately 17 du/acre. The adjacent Hoag hospital and supportive medical-related activities further support the opportunity to provide housing for local workers of various income levels and encourage multi-family living spaces in the area adjacent to the Hospital. Of the 55 acres of land deemed suitable for residential development in the West Newport Mesa Area, 47 acres met the criteria required by AB 1397 for sites projected to accommodate Low and Very Low-Income units. Although the parcels within the Sites Inventory have the capacity to accommodate approximately 2,000 units of development (at an assumed unit yield of 50 du/ac), an assumption of approximately 47% redevelopment has been applied considering development history, economic factors, and AFFH requirements. The assumed buildout is therefore projected at 1,107 units, 332 of which are projected to develop affordably.

**Table B-12** below displays the capacity and opportunity in this Focus Area which can help accommodate the City's RHNA allocation. **Figure B-4** below maps the sites identified within this Focus Area which can help accommodate the City's RHNA allocation.

Feasible	Assumed		Net	Units	
Acreage	Density	Low Very Low	Moderate	Above Moderate	Total
47 acres	50 du/ac	332 units	111 units	664 units	1,107 units

#### Table B-13: West Newport Mesa Environs - Redevelopment Analysis





City Of

Newport

Beach

City Of

Newport

Beach

City Of

Newport

Beach

PF

PF

PF

114 170 82

424 401 12

425 171 01

**Assumed Net Unit** Density (Du/Ac) Existing Yield HCD Potential 5th General Buildable Existing Existing Sizing Rezoned Parcel Gross Assumed Owner Plan Vacancv Cycle Existing Rezoned Low/ **Net Yield** Zoning Units Acreage Criteria Unit Number Acreage Above Site? Mod Land Zone Density Very ? Yield Mod Use Density (Assumed) Low School Costa 114 170 51 PF PF No 0 11.56 10 No 0 50 578 578 173 58 347 Mesa Union Taormina 424 141 17 IG IG 0.23 0.23 3 1 7 No 0 No 0 50 11 11 Property Taormina 424 141 17 IG IG 0 0.23 3 7 No 0.23 No 0 50 11 11 1 Property Chi Ltd 892 080 02 RM RM No 61 4.34 4.34 Yes 13 50 155 94 28 9 57 Ptnrship Chi 424 151 01 RM RM No 56 4.77 4.77 Yes 14 50 182 126 38 13 75 Limited Brian 56 50 30 892 090 55 RM RM No 4.27 4.27 Yes 13 157 101 10 61 Bellerose Charlotte 7 2 14 892 109 03 RM RM 36 1.90 1.90 50 59 23 No Yes 13 Patronite

Table B-14: West Newport Mesa Sites Inventory

PF

PF

PF

No

No

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0

0

0

3.05

2.00

7.95

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0.60

2.38

Yes

Yes

Yes

0

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50

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45

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5

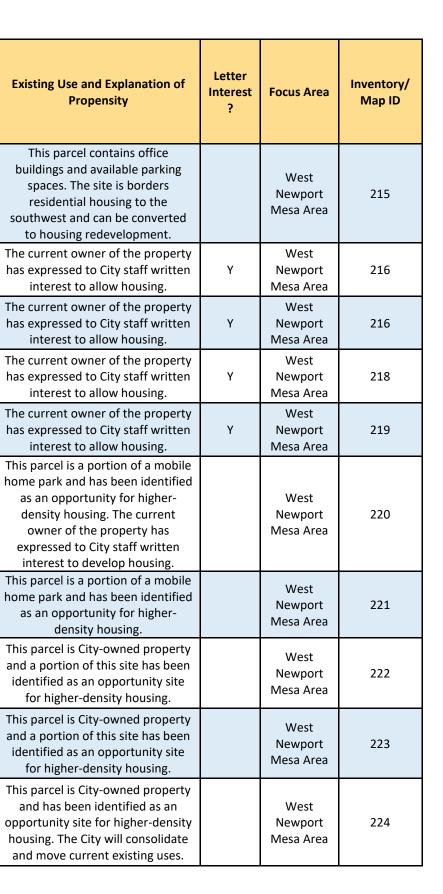
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17

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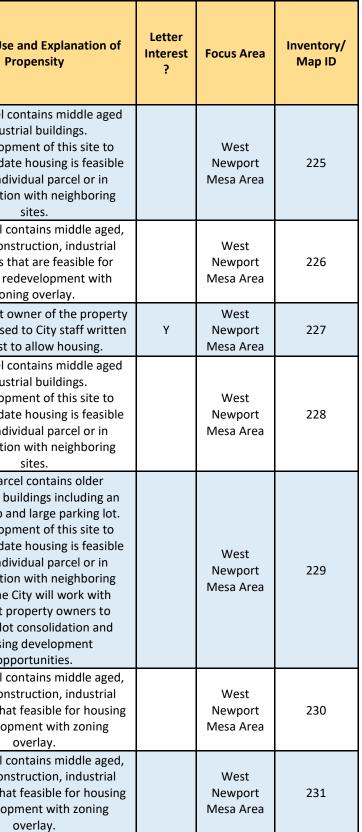


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2021-2029 HOUSING ELEMENT

									Tuble	D 14. West	Newport Me		cincory				
			Existing General		5th				HCD	Density	/ (Du/Ac)	Potential		Assu	med Ne Yield	et Unit	
Parcel Number	Owner	Existing Zoning	Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use P
424 111 05	Michael Voorhees	IG	IG	No		0	0.55	0.55	Yes	0	50	27	27	8	3	16	This parcel c indusi Redevelop accommodat as an indi combinatio
424 141 06	Scab Wrks LLC	IG	IG	No		0	0.52	0.52	Yes	0	50	25	25	8	3	14	This parcel c tilt up, con buildings t housing re zon
424 111 06	Trico Newport Properties	IG	IG	No		0	3.23	3.23	Yes	0	50	161	161	48	16	97	The current c has expresse interest
424 401 04	Howland Associates LLC	IG	IG	No		0	1.86	0.56	Yes	0	50	27	27	8	3	16	This parcel c indus Redevelop accommoda as an indi combinatic
424 141 01	Richard Hunsaker	IG	IG	No		0	2.73	2.73	Yes	0	50	136	136	41	14	81	This parc industrial bu auto shop a Redevelop accommoda as an indi combinatic sites. The relevant p explore lot housin op
424 142 14	Lois For Horness	IG	IG	No		0	0.74	0.74	Yes	0	50	37	37	11	4	22	This parcel c tilt up, con buildings tha redevelor
424 141 04	Orangeth orpe Properties	IG	IG	No		0	0.69	0.69	Yes	0	50	34	34	10	3	21	This parcel c tilt up, con buildings tha redevelop

Table B-14: West Newport Mesa Sites Inventory



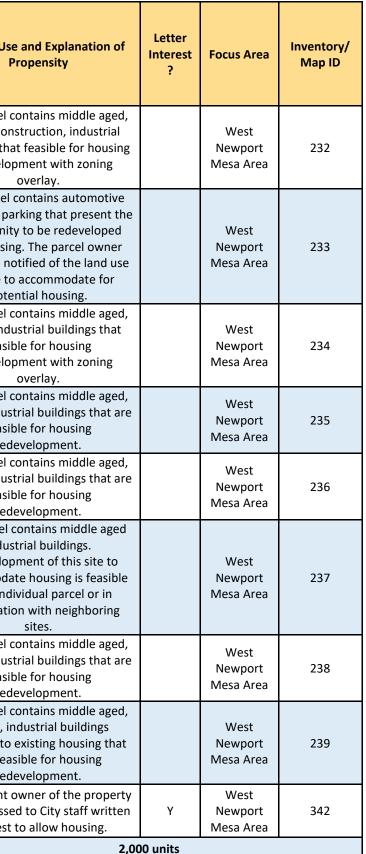
A THE STATISTICATION OF

2021-2029 HOUSING ELEMENT

									Table	D-14. WESL	Newport Me	sa siles inv	entory				
			Existing General		5th				HCD	Density	r (Du/Ac)	Potential		Assu	med Ne Yield	t Unit	
Parcel Number	Owner	Existing Zoning	Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use P
424 141 05	Brent & Ami Ducoing	IG	IG	No		0	0.53	0.53	Yes	0	50	26	26	8	3	15	This parcel c tilt up, con buildings tha redevelop
424 131 16	Riverport Properties LLC	ОМ	CO-M	No		0	1.07	1.07	Yes	0	50	53	53	16	5	32	This parcel of shops and pa opportunit into housin should be no change to pote
424 141 03	James DeGraw	IG	IG	No		0	1.08	1.08	Yes	0	50	54	54	16	5	33	This parcel c tilt up, indu feasit redevelog
424 142 11	Metal Finishing Hixson	IG	IG	No		0	1.31	1.31	Yes	0	50	65	65	20	7	38	This parcel c tilt up, indust feasit red
424 401 06	Newport Business Center	IG	IG	No		0	1.14	1.14	Yes	0	50	56	56	17	6	33	This parcel c tilt up, indust feasit rede
424 141 02	Richard Hunsaker	IG	IG	No		0	1.61	1.61	Yes	0	50	80	80	24	8	48	This parcel o indus Redevelop accommoda as an indi combinatio
424 401 08	Allred Newport LLC	IG	IG	No		0	0.76	0.76	Yes	0	50	38	38	11	4	23	This parcel c tilt up, indust feasit red
424 141 09	Glynn Van De Walker	IG	IG	No		0	0.56	0.56	Yes	0	50	28	28	8	3	17	This parcel c tilt up, in adjacent to are feas redu
424 141 10	0	IG	IG	No		0	0.37	0.37	No	0	50	16	16	5	2	9	The current of has expressed interest
					W	est Newpo	rt Mesa Tot	tal Acreage D	evelopmen	t Potential:							

Table B-14: West Newport Mesa Sites Inventory

Appendix B: Sites Analysis (Revised Draft June 2022September 2022 Final Housing Element)



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\*Please Note – these net unit totals have been manually manipulated to accurately reflect development interest



#### **Dover-Westcliff Area**

Dover-Westcliff has been identified as an area with opportunity to support increased density that is compatible with adjacent higher density residential uses and other uses that will support residential development. In 2019, the Dover-Westcliff Area gained 23 townhouse style multi-family homes through the completion of the Lidos Villas Project. The development area achieved a density of approximately 19 du/acre. This project demonstrates the ability to develop multi-family housing in this desirable part of the City.

In addition to the Lidos Villas Project, there is interest to continue developing multi-family housing. As of November 2021, there is one approved and one pending project within the Dover-Westcliff Area. These projects would construct higher density housing for the area. **Table B-15** is a summarized version of Attachments 1 through 3. For more detailed information, please visit the Attachments.

Project	Density	Evidence for Future Development
	Approved Projects	
West Coast Highway Mixed-Use	36 du/acre (26.7 du/acre excluding the density bonus)	The Project consolidates multiple smaller lots into one large development site. The Project demonstrates that nonvacant sites are viable for redevelopment into high- density residential and mixed- use developments.
	Pending Projects	
Newport Village Mixed-Use	20 du/acre	The Project site currently has older office buildings and associated parking lots. The Project would demonstrate that nonvacant sites can be viable for redevelopment into higher density residential and mixed- use developments.

#### Table B-15: Dover-Westcliff Area Pipeline Projects Summarized

Of the 29 acres of land deemed suitable for residential development in the Dover-Westcliff Area, 18 acres met the criteria required by AB 1397 for sites projected to accommodate Low and Very Low-Income units. Although the parcels within the Sites Inventory have the capacity to accommodate approximately 950889 units of development (at an assumed unit yield of 50 du/ac), an assumption of approximately 52% redevelopment has been applied considering development history, economic factors, and AFFH requirements. The assumed buildout is therefore projected at 458521458 units, 137156137 of which are projected to develop affordably.

**Table B-<u>1516</u> below** displays the capacity and opportunity in this Focus Area which can help accommodate the City's RHNA allocation. **Figure B-5** below maps the sites identified within this Focus Area which can help accommodate the City's RHNA allocation.

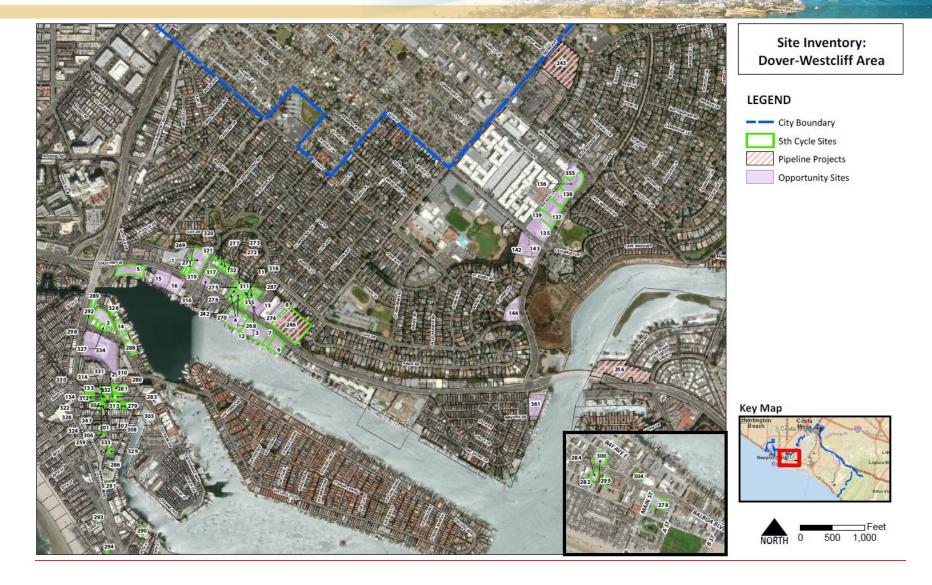
Feasible	Assumed		Net	Units	
Acreage	Density	Low Very Low	Moderate	Above Moderate	Total
<del>19</del> 20 acres	50 du/ac	<b>137</b> <u>15637</u> units	46 <u>5246</u> units	<del>275<u>312</u>275</del> units	4 <u>58521</u> 458 units

#### Table B-16: Dover-Westcliff Environs - Redevelopment Analysis

Figure B-5: Dover Westcliff Area – Sites Inventory



2021-2029 HOUSING ELEMENT



			Existing						HCD		r-Westcliff Site	Potential		Assu	med Ne Yield	t Unit				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5 <sup>th</sup> Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
049 122 03	Donna Carpenter	MU- MM	MU-H1	No	Yes	0	0.14	0.14	No	21	50	7	7	2	1	4	This parcel is an existing commercial center with some small restaurants. The current owner of the property has expressed to City staff written interest to develop housing and the City will work with relevant property owners on the adjacent parcels to encourage lot consolidation and provide viability to accommodate lower income housing.	Y	Dover- Westcliff	132
047 041 05	Newport Beach Alano Club	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.11	0.11	No	18	50	5	5	2	1	2	This parcel is an existing commercial center with some small galleries. The current owner of the property has expressed to City staff written interest to develop housing and the City will work with relevant property owners on the adjacent parcels to encourage lot consolidation and provide viability to accommodate lower income housing.	Y	Dover- Westcliff	133
047 041 25	Patrick Chamberl ain	МU- CV/15 <sup>тн</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	50	3	3	1	0	2	This parcel is an existing commercial center with some small galleries and shops. The current owner of the property has expressed to City staff written interest to develop housing and the City will work with relevant property owners on the adjacent parcels to encourage lot consolidation and provide viability to accommodate lower income housing.	Y	Dover- Westcliff	134
117 631 12	Corp Of The Presiding	MU-DW	MU-H1	No		0	2.15	2.15	Yes	26	50	107	107	32	11	64	This parcel is a church on a 2+ acre parcel with a sizeable parking lot. The owner will be made aware that a portion of the property could be designated to accommodate housing if that would fit in with the mission of the church.		Dover- Westcliff	135

Table B-17: Dover-Westcliff Sites Inventory

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			Existing		_ th				HCD	Densit	y (Du/Ac)	Potential		Assu	med Ne Yield	t Unit				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5 <sup>th</sup> Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
117 631 22	Westcliff Properties LLC	MU-DW	MU-H1	No		0	1.67	1.67	Yes	26	50	83	83	25	8	50	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Dover- Westcliff	136
117 631 17	M Horning Jr.	MU-DW	MU-H1	No		0	1.30	1.30	Yes	26	50	65	65	20	7	38	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Dover- Westcliff	137
117 631 18	901 Dover Ltd Partnershi p	MU-DW	MU-H1	No		0	1.10	1.10	Yes	26	50	55	55	17	6	32	This parcel is a part of a series of office buildings, some appearing more updated than others. Some of the parcels could accommodate housing alone, or in combination with others. The owners of this parcel have contacted the city in the past about the potential for housing uses.		Dover- Westcliff	138
117 631 11	Lincoln Yee	MU-DW	MU-H1	No		0	0.87	0.87	Yes	26	50	43	43	13	4	26	This parcel has a functioning medical office project but could be a location for housing.	Y	Dover- Westcliff	139
117 811 18	Donna Adele Gallant	OG	CO-G	No		0	1.51	1.51	Yes	0	50	75	75	23	8	44	This parcel is a developed medical facility. The owner of this parcel will be advised that housing development in combination with site 143 may be most feasible (as the owner of 143 has already expressed written interest in housing development).		Dover- Westcliff	142
117 811 19	Russell E R Fluter	OG	CO-G	No		0	0.79	0.79	Yes	0	50	39	39	12	4	23	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Dover- Westcliff	143
049 271 30	Carol Rex Reynolds	OG	CO-G	No		0	1.64	1.64	Yes	0	50	81	81	24	8	49	This 1.6-acre parcel is a small commercial center including office space and medical office space. Although this parcel has existing parking lot area, the current use presents the viable opportunity for full-parcel redevelopment as housing.		Dover- Westcliff	144

Table B-17: Dover-Westcliff Sites Inventory

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				I					Table	B-17. DOVE	r-Westcliff Site	es inventory								
			Existing		<b>-</b> th				HCD	Densit	ty (Du/Ac)	Potential		Assu	med Ne Yield					
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5 <sup>th</sup> Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
423 111 01	LIDO PARTNERS	CG	CG	No		0	4.82	4.82	Yes	0	50	241	128	38	13	77	This parcel is a large commercial center including office space, restaurants, and shops. Although this parcel has an existing parking lot area, the current use presents the viable opportunity for full-parcel redevelopment as housing. The current owner of the property has expressed to City staff written interest to develop housing.	Y	Dover- Westcliff	334
050 391 12	Investmen ts Llc	СМ	СМ	No		0	1.45	1.45	N/A	0	50	38	38	11	4	23	This parcel is a commercial development on Jamboree and Bayside Cove with a large parking lot and very desirable location for housing. The current owner of the property has expressed to City staff written interest to develop housing.	Y	Dover- Westcliff	337
<u>117 631 21</u>	<u>DMP</u> <u>Properties</u>	<u>MU-DW</u>	<u>MU-H1</u>	<u>No</u>		<u>0</u>	<u>4.19</u>	<u>4.19</u> 0.86	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>43</u>	<u>43</u>	<u>13</u>	<u>4</u>	<u>26</u>	<u>The current owner of the</u> property has expressed to City staff written interest to allow <u>housing.</u>	Ϋ́	<u>Dover-</u> <u>Westcliff</u>	<u>355</u>
<u>049 191 30</u>	<u>Palmo</u> Investmen <u>ts</u>	<u>RM</u>	<u>RM</u>	NO		<u>0</u>	<u>1.55</u>	<u>1.55</u>	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>117</u>	<u>117</u>	<u>35</u>	<u>12</u>	<u>70</u>	<u>The current owner of the</u> property has expressed to City staff written interest to allow housing.	Y	<u>Dover-</u> <u>Westcliff</u>	<u>361</u>
					D	over-West	liff Total A	creage Devel	opment Po	tential:							<del>729</del> 88	<mark>9</mark> units		
425 061 09	Ms 36 Dev LLC	RM- 6000	RM	No		114	5.76	5.76	Yes	92	0	0	-22	0	0	-22	The city is aware of a development proposal on this site.		Pipeline Project	243
440 132 60	Bayside Village Marina	PC	MU-W2	No	0	0	4.74	4.74	N/A	0		0	49	0	0	49	The city is aware of a development proposal on this site.		Pipeline Project	256
425 471 27	Nb Mariner's Mile LLC	MU- MM	MU-H1	No	0	0	4.37	4.37	N/A	26	0	0	198	9	0	189	The city is aware of a development proposal on this site.		Pipeline Project	246

Table B-17: Dover-Westcliff Sites Inventory

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March Street

			Existing								r-Westcliff Site	-		Assu	med Ne	et Unit				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5 <sup>th</sup> Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Potential Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Yield Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
425 471 55	Jeffrey Shafer	MU- MM	MU-H1	No	0	0	0.20	0.20	N/A	24	0	0	35	3	0	32	The city is aware of a development proposal on this site.		Pipeline Project	242
						[	Dover-Wes	tcliff Pipeline	Total:						1			units		
049 130 18	Quay Works LLC	MU-W1	MU-W1	No	Yes	0	1.31	1.31	Yes	5	0	0	7	0		7	This site is adjacent to sites identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and is a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	15
049 130 14	Newport Beach Waterfron t	MU-W1	MU-W1	No	Yes	0	1.21	1.21	Yes	5	0	0	7	0		7	This site is adjacent to sites identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and is a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	16
049 121 22	Realty Corp	MU- MM	MU-H1	No	Yes	0	0.43	0.43	No	25	0	0	11	0	11	0	This site is adjacent to sites identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and is a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	316
425 471 14	0	MU- MM	MU-H1	No	Yes	0	0.12	0.12	No	24	0	0	7	0	7	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.	Y	Existing Zoning Density	276
425 471 15	0	MU- MM	MU-H1	No	Yes	0	0.23	0.23	No	26	0	0	3	0	3	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	270
049 150 29	Mariners Mile LLC	MU-W1	MU-W1	No	Yes	0	1.65	1.65	Yes	5	0	0	9	0	0	9	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	4

Table B-17: Dover-Westcliff Sites Inventory

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									Table	D-17. DOVE	r-Westcliff Site	s inventory		A	med Ne	* 1 1				
			Existing		<b>e</b> th				HCD	Densit	y (Du/Ac)	Potential		Assu	Yield	t Unit				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5 <sup>th</sup> Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
425 471 23	Susan Cuse Inc	MU- MM	MU-H1	No	Yes	0	0.53	0.53	Yes	26	0	0	14	0	14	0	This site is adjacent to sites identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and is a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	12
049 150 26	Nb Mariner's Mile LLC	MU-W1	MU-W1	No	Yes	0	2.18	2.18	Yes	5	0	0	1	0	0	1	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	3
049 150 16	Chino Hills Mall LLC	MU-W1	MU-W1	No	Yes	0	0.52	0.52	Yes	5	0	0	3	0	0	3	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	7
049 150 21	Nb Mariner's Mile LLC	MU-W1	MU-W1	No	Yes	0	0.92	0.92	Yes	5	0	0	5	0	0	5	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	6
425 471 26	Mariners Mile North LLC	MU- MM	MU-H1	No	Yes	0	0.95	0.95	Yes	26	0	0	25	0	25	0	This site is adjacent to sites identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and is a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	8
425 471 24	Sadie Mary Stegmann	MU- MM	MU-H1	No	Yes	0	0.54	0.54	Yes	25	0	0	14	0	14	0	This site is adjacent to sites identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and is a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	13
425 471 57	2436pch LLC	MU- MM	MU-H1	No	Yes	0	0.56	0.56	Yes	26	0	0	15	0	15	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	11

Table B-17: Dover-Westcliff Sites Inventory

											r-Westcliff Site			Assu	med Ne	t Unit				
Parcel		Existing	Existing General		5 <sup>th</sup>	Existing	Gross	Buildable	HCD Sizing	Densit	.y (Du/Ac)	Potential Rezoned	Assumed		Yield		Existing Use and Explanation of	Letter	Focus	Inventory
Number	Owner	Zoning	Plan Land Use	Vacancy	Cycle Site?	Units	Acreage	Acreage	Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Unit Yield	Net Yield	Low/ Very Low	Mod	Above Mod	Propensity	Interest ?	Area	/Map ID
425 471 56	Shafer Irrevoc Tr	MU- MM	MU-H1	No	Yes	0	0.49	0.49	No	26	0	0	7	0	7	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	268
425 471 19	0	MU- MM	MU-H1	No	Yes	0	0.49	0.49	No	26	0	0	13	0	13	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	315
425 471 13	0	MU- MM	MU-H1	No	Yes	0	0.14	0.14	No	21	0	0	2	0	2	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	275
425 471 56	Shafer Irrevoc Tr	MU- MM	MU-H1	No	Yes	0	0.49	0.49	No	26	0	0	7	0	7	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	268
425 471 56	Shafer Irrevoc Tr	MU- MM	MU-H1	No	Yes	0	0.49	0.49	No	26	0	0	7	0	7	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	268
425 471 12	Shaw Kathleen A	MU- MM	MU-H1	No	Yes	0	0.16	0.16	No	25	0	0	2	0	2	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	272
425 471 55	Shafer Family 1983 T	MU- MM	MU-H1	No	0	0	0.20	0.20	N/A	24	0	0	35	3	0	32	The city is aware of a development proposal on this site.		Pipeline Project	242
049 122 04	Investmen ts Llc	MU- MM	MU-H1	No	Yes	0	0.17	0.17	No	22	0	0	2	0	2	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	273

Table B-17: Dover-Westcliff Sites Inventory

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			Fairt						·uore		r-Westcliff Site	, intentory		Assu	med Ne	t Unit				
Deveel		Fuinting	Existing General		5 <sup>th</sup>	Fuinting	Create	Buildable	HCD	Densit	y (Du/AC)	Potential	0		Yield		Fuisting Upp and Fundametian of	Letter	Farme	Incontracto
Parcel Number	Owner	Existing Zoning	Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory /Map ID
049 122 25	Lic	MU- MM	MU-H1	No	Yes	0	0.09	0.09	No	22	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	277
425 471 54	Humphrie s Family Tru	MU- MM	MU-H1	No	Yes	0	0.43	0.43	No	25	0	0	11	0	11	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	318
049 122 06	0	MU- MM	MU-H1	No	Yes	0	0.17	0.17	No	24	0	0	4	0	4	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	320
049 110 25	0	MU- MM	MU-H1	No	Yes	0	0.33	0.33	No	24	0	0	8	0	8	0	This site is adjacent to sites identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and is a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	319
049 110 30	Mariners Center M2 LLC	MU- MM	MU-H1	No	Yes	0	1.68	1.68	Yes	26	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	1
049 122 05	0	MU- MM	MU-H1	No	Yes	0	0.17	0.17	No	24	0	0	4	0	4	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.	Y	Existing Zoning Density	321
049 121 18	Llc	MU- MM	MU-H1	No	Yes	0	0.42	0.42	No	26	0	0	11	0	11	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	317

Table B-17: Dover-Westcliff Sites Inventory

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											r-Westcliff Site			Assu	med Ne	et Unit				
			Existing General		5 <sup>th</sup>				HCD	Densit	y (Du/Ac)	Potential			Yield			Letter		
Parcel Number	Owner	Existing Zoning	Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory /Map ID
049 110 19	0	MU- MM	MU-H1	No	Yes	0	0.32	0.32	No	24	0	0	5	0	5	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	269
049 110 21	0	MU- MM	MU-H1	No	Yes	0	0.25	0.25	No	24	0	0	3	0	3	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	271
423 121 03	0	MU-W2	MU-W2	No	Yes	0	0.07	0.07	No	13	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	298
423 121 05	3 L P	MU-W2	MU-W2	No	Yes	0	0.30	0.30	No	26	0	0	4	0	4	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	289
423 121 06	0	MU-W2	MU-W2	No	Yes	0	0.08	0.08	No	26	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	292
423 123 04	Partnershi p	MU-W2	MU-W2	No	Yes	0	0.24	0.24	No	25	0	0	6	0	6	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	326
423 122 11	0	MU-W2	MU-W2	No	Yes	0	0.17	0.17	No	23	0	0	4	0	4	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	327

Table B-17: Dover-Westcliff Sites Inventory

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									Table	D-17. DOVE	r-Westcliff Site			Δ	med Ne	• 1 1 ··· ! •				
			Existing						HCD	Densit	y (Du/Ac)	Potential		Assu	Yield	t Unit				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5 <sup>th</sup> Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
423 123 08	Wypark Investmen ts Pc	MU-W2	MU-W2	No	Yes	0	0.59	0.59	Yes	25	0	0	15	0	15	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	14
423 122 01	Lido Group Retail LLC	MU-W2	MU-W2	No	Yes	0	1.34	1.34	Yes	26	0	0	5	0	5	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	2
423 123 10	0	MU-W2	MU-W2	No	Yes	0	0.50	0.50	No	26	0	0	7	0	7	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	288
047 031 19	Developm ent Lllp	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.29	0.29	No	23	0	0	4	0	4	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	280
047 041 31	Llc	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.07	0.07	No	14	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	312
047 041 06	Partnershi p	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.11	0.11	No	18	0	0	2	0	2	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	330
047 041 35	Close 2010 Irrevoc T	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.09	0.09	No	22	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	296

Table B-17: Dover-Westcliff Sites Inventory

State and a state of

											r-Westcliff Site	inventory		Assu	med Ne	t Unit				
			Existing General		5 <sup>th</sup>				HCD	Densit	y (Du/Ac)	Potential			Yield			Letter		
Parcel Number	Owner	Existing Zoning	Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Interest ?	Focus Area	Inventory /Map ID
047 041 24	0	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	1	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	314
047 031 02	0	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	310
049 130 22	Golden Hills Towers LLC	MU-W1	MU-W1	No	Yes	0	1.39	1.39	Yes	5	0	0	8	0	0	8	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.	Y	Existing Zoning Density	5
047 041 33	0	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.19	0.19	No	26	0	0	5	0	5	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	322
047 031 03	0	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.19	0.19	No	26	0	0	3	0	3	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	283
047 032 04	Charlotte L Jackson	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	308
047 031 20	0	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.24	0.24	No	25	0	0	3	0	3	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	281

Table B-17: Dover-Westcliff Sites Inventory

			Existing								r-Westcliff Site	-		Assu	med Ne Yield	t Unit				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5 <sup>th</sup> Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Potential Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
047 032 03	Ellison Tr	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	303
047 041 12	0	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.10	0.10	No	20	0	0	2	0	2	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	328
047 043 11	Tr	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	301
047 042 32	C-N Properties LP	MU- CV/15 <sup>™</sup> ST	MU-H4	No		0	0.06	0.06	N/A	15	0	0	3	0	0	3	The city is aware of a development proposal on this site.		Pipeline Project	247
047 042 07	Ptnshp	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	305
047 042 04	Marshall Family Tr	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	306
047 052 01	410 Twenty Ninth Street LLC		MU-H4	No	0	0	0.05	0.05	N/A	0	0	0	4	0	0	4	The city is aware of a development proposal on this site.		Pipeline Project	259
047 042 20	0	MU- CV/15 <sup>™</sup> ST	MU-H4	No	Yes	0	0.06	0.06	No	15	0	0	1	0	1	0	This site was identified by the City during the 5 <sup>th</sup> Cycle Housing Element Update and remains a location suitable for housing at the existing zoning density during this update.		Existing Zoning Density	302

Table B-17: Dover-Westcliff Sites Inventory

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**Assumed Net Unit** Density (Du/Ac) Existing Yield HCD Potential 5<sup>th</sup> General Existing Buildable Existing Parcel Existing Gross Sizing Rezoned Assumed Vacancy Plan Cycle Existing Rezoned Low/ Zoning Number Units Acreage Acreage Criteria Unit Net Yield Owner Above Site? Land Density Mod Zone Very ? Yield Mod Use Density (Assumed) Low This sit City duri MU-Elemen 047 032 19 0 0  $CV/15^{TH}$ MU-H4 No Yes 0 0.27 0.27 No 25 0 0 4 0 4 location ST the ex d This site City duri MU-Element 047 032 07  $CV/15^{TH}$ 0 0 MU-H4 1 0.06 0.06 15 0 0 1 0 No Yes No 1 location ST the ex dı DMP <u>Owner</u> 117-631-21 <del>.</del>0.86 0.<del>.0</del>86 No No No <u>43</u> **Properties** site <u>Palmo</u> <u>Owner</u> 049-191-30 <u>MU-H4</u> 1.55 <u>1.55</u> <u>117</u> Investmen No No Yes <u>site</u> <u>ts GP</u> 5<sup>th</sup> Cycle Sites Total:

Table B-17: Dover-Westcliff Sites Inventory

Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
te was identified by the ing the 5 <sup>th</sup> Cycle Housing It Update and remains a In suitable for housing at existing zoning density uring this update.		Existing Zoning Density	279
te was identified by the ing the 5 <sup>th</sup> Cycle Housing It Update and remains a In suitable for housing at existing zoning density uring this update.		Existing Zoning Density	313
r requested addition of te to the Inventory			<u>355</u>
r requested addition of te to the Inventory		<u>Existing</u> Zoning Density	<u>361</u>
3	36		

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#### **Newport Center Area**

Newport Center has recently had construction of several new residential developments. In 2016, construction was completed on the Meridian project, which replaced eight underutilized tennis courts and resulted in a gain of 79 condominium units at 18.5 du/acre. This project required the approval of a General Plan amendment from the City and a Local Coastal Program (LCP) amendment from the Coastal Commission. In 2017, the area gained 524 apartment units from the completion of the Villas at Fashion Island Project, which replaced a large office plaza. The development area achieved a density of approximately 36 du/acre and demonstrates the possibility of high-density housing in the Newport Center Area. The project included an affordable housing component where nearby market rate housing units were converted to moderate income units. This fact demonstrates the City's ability to provide affordable housing opportunities when entitling market rate housing in the Newport Center area. In 2019, the City granted entitlements for the redevelopment of a museum site formerly occupied by the Orange County Museum of Art. This project, Vivante Senior Housing, resulted in a gain of 90 new senior living units at a density of 30 du/acre. These projects further demonstrate that nonvacant sites are viable in the Newport Center area.

The City expects the continuation of these development opportunities that create housing adjacent to major employment opportunities and support retail. Currently, there is strong owner interest to develop additional multi-family housing in the area on several sites that are occupied by large surface parking lots and older commercial developments. Additionally, The Newport Beach Tennis Club site (Map IDs. 214, 182, 240, and 257) was entitled to construct a new tennis facility, hotel accommodations and low-density housing in 2012 and 2018. The property owner is currently conducting due diligence to seek entitlements to construct a high-density housing project consisting of 350 units on a 7-acre site creating a 50 du/acre project. Based on track record of development in the Newport Center Area and recent discussions with property owners, existing development is not presumed to be impediment to housing development due to the high values achieved with residential use. Put simply, when the value of residential development exceeds the value of the existing development sufficiently to absorb the cost to redevelop, the existing improvements are not considered an impediment to housing. The high property values and rents currently achieved in Newport Center with existing residential uses that replaced prior uses is compelling evidence that nonvacant sites are feasible for future residential use. **Table B-18** is a summarized version of Attachments 1 through 3. For more detailed information, please see the Attachments.

Project	Density	Evidence for Future
		Development
	Approved Projects	
Residences at Newport Center	23 du/acre	The Project site currently has one carwash. The Project demonstrates that nonvacant sites are viable for redevelopment into high- density residential and mixed- use developments.

#### Table B-18: Newport Center Area Pipeline Projects Summarized

PendingApproved Projects													
Ritz Carlton Residences	57 du/ac	Owner has received approval of											
		filed an entitlement application											
		to convert 159 hotel rooms to											
		159 residences.											

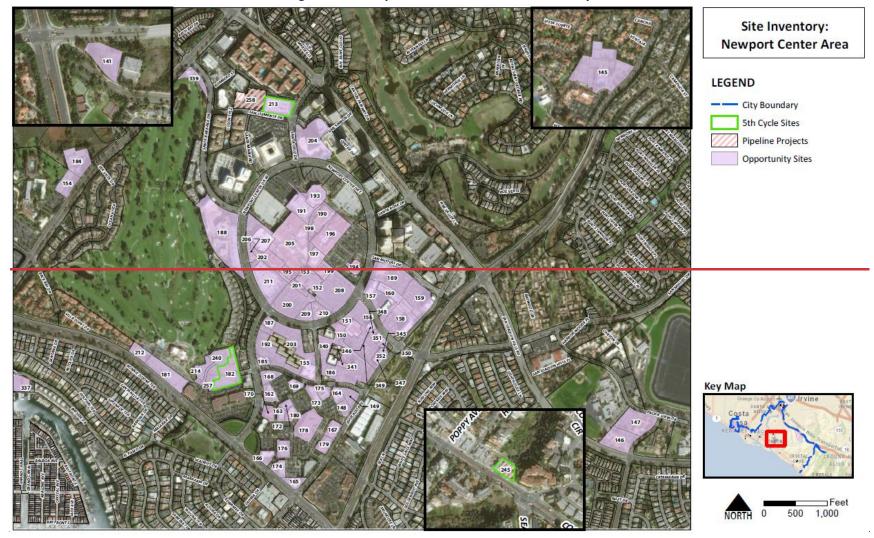
Of the 432 acres of land deemed suitable for residential development in the Newport Center Area, <u>158172</u> acres met the criteria required by AB 1397 for sites projected to accommodate Low and Very Low-Income units. Although the parcels within the Sites Inventory have the capacity to accommodate approximately 7,883 units of development (at an assumed unit yield of 50 du/ac), an assumption of approximately 30% redevelopment has been applied considering development history, economic factors, and AFFH requirements. The assumed buildout is therefore projected at 2,<u>374660,374</u> units, <u>71273212</u> of which are projected to develop affordably.

**Table B-19** below displays the capacity and opportunity in this Focus Area which can help accommodate the City's RHNA allocation. **Figure B-6** below maps the sites identified within this Focus Area which can accommodate the City's RHNA allocation.

Feasible	Assumed		Net	Units	
Acreage	Density	Low Very Low	Moderate	Above Moderate	Total
158 <u>172</u> acres	50 du/ac	<del>712<u>732</u>12</del> units	<del>237<u>244</u>37</del> units	1, <del>425<u>463</u>25</del> units	2, <del>374<u>439</u>_374</del> units

#### Table B-19: Newport Center Area – Redevelopment Analysis

Figure B-6: Newport Center Area – Sites Inventory



Site Inventory: Newport Center Area LEGEND - City Boundary 5th Cycle Sites **Pipeline Projects Opportunity Sites** 205 202 195 153 199 152 208 Key Map 500 1,000 NORTH 0

			Table B-20: Newport Center Sites Inventory       Existing     Density (Du/Ac)     Potentia     Assumed Net Unit Yield																	
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density		Potentia I Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
458 361 10	Pacific Bell Telephone Company	PF	PF	No		0	1.29	1.29	Yes	0	50	64	64	19	6	39	This parcel is a site that was proposed for 21 housing units but the application was withdrawn before it went to the Planning Commission. The site is feasible for housing, although the density may have to be reduced in order for a design to be achieved that meets any safety concerns.	Y	Newport Center Area	141
440 281 02	Ath LLC	PC	PR	No		0	7.60	7.60	Yes	0	50	379	379	114	38	227	This parcel contains the Newport Beach Tennis Club. Given the minor amount of building improvements, the site could readily be redeveloped for housing.		Newport Center Area	145
458 341 02	Church Newport Center	PI	PI	No		0	3.03	3.03	Yes	0	50	151	151	45	15	91	These parcels are a religious facility with large parking lots. Additional development or replacement development are both feasible paths for residential units on this site.		Newport Center Area	146
458 341 01	Wardens Rector	PI	PI	No		0	3.60	3.60	Yes	0	50	179	179	54	18	107	These parcels are a religious facility with large parking lots. Additional development or replacement development are both feasible paths for residential units on this site.		Newport Center Area	147
442 271 30	Irvine Company	PC	CO-R	No		0	0.75	0.75	Yes	0	50	37	37	11	4	22	This parcel contains an improved parking lot for the surrounding office buildings and cosmetic surgery offices. Due to the excess amount of parking on the site, there is feasible room to accommodate housing units. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	148

Table B-20: Newport Center Sites Inventory

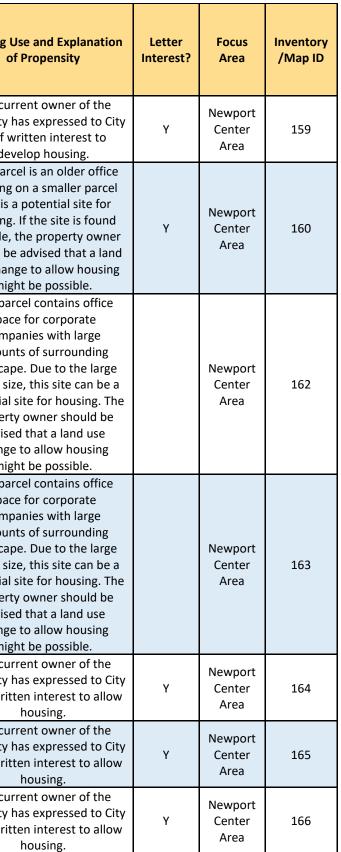
									Table	e B-20: Nev	wport Center	Sites Invent	ory							
			Existing							Densit	ty (Du/Ac)	Potentia		Assu	imed Net Uni	it Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 271 30	Irvine Company	PC	CO-R	No		0	0.75	0.75	Yes	0	50	37	37	11	4	22	This parcel contains an improved parking lot for the surrounding office buildings and cosmetic surgery offices. Due to the excess amount of parking on the site, there is feasible room to accommodate housing units. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	148
44 <u>2 091 16</u>	Trail Properties LLC	<del>OR</del>	<del>CO-R</del>	No	-	θ	<del>0.79</del>	<del>0.79</del>	<del>Yes</del>	θ	<del>50</del>	<del>39</del>	<del>39</del>	<del>12</del>	4	23	This parcel contains two theatre buildings and a surface parking lot. With the status of the movie theatre business in doubt, the property can accommodate housing redevelopment during the 6th cycle. If the site is found suitable, the property owner should be advised that a land use change to allow housing might be possible.	¥	<del>Newport</del> <del>Center</del> Area	<del>150</del>
<del>442 091 16</del>	<del>Trail</del> <del>Properties LLC</del>	OR	<del>CO-R</del>	No	-	θ	<del>0.79</del>	<del>0.79</del>	<del>Yes</del>	θ	<del>50</del>	<del>39</del>	<del>39</del>	<del>12</del>	4	23	This parcel contains two theatre buildings and a surface parking lot. With the status of the movie theatre business in doubt, the property can accommodate housing redevelopment during the 6th cycle. If the site is found suitable, the property owner should be advised that a land use change to allow housing might be possible.	¥	<del>Newport</del> <del>Center</del> Area	<del>150</del>
442 021 47	The Irvine Company LLC	PC	CR	No		0	0.54	0.54	Yes	0	50	26	26	8	3	15	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	152

									Table	e B-20: Nev	vport Center	Sites Invent	ory							
			Existing					Buildable Acreage		Densit	y (Du/Ac)	Potentia		Assu	imed Net Uni	t Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e		HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 021 47	The Irvine Company LLC	PC	CR	No		0	0.54	0.54	Yes	0	50	26	26	8	3	15	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	152
440 132 40	Jgkallins Investments	PR	PR	No		0	1.79	1.79	Yes	0	50	89	89	27	9	53	This parcel includes the Palisades Tennis Club. Given the minor amount of building improvements, the site could readily be redeveloped for housing. If the site is found suitable, the property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	154
442 231 08	180 Investors LLC	OR	CO-R	No		0	1.17	1.17	Yes	0	50	58	58	17	6	35	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Newport Center Area	155
44 <u>2 091 12</u>	Trail Properties LLC	<del>OR</del>	<del>CO-R</del>	No	_	θ	<del>1.75</del>	<del>1.75</del>	<del>Yes</del>	θ	<del>50</del>	<del>87</del>	<del>87</del>	<del>26</del>	9	<del>52</del>	This parcel contains two theatre buildings and a surface parking lot. With the status of the movie theatre business in doubt, the property can accommodate housing redevelopment during the 6th cycle. If the site is found suitable, the property owner should be advised that a land use change to allow housing might be possible.	¥	<del>Newport</del> <del>Center</del> Area	<del>156</del>
442 082 11	Ncmb No LLC	PC	CO-M	No		0	2.72	2.72	Yes	0	50	135	135	41	14	80	The current owner of the property has expressed to City staff written interest to develop housing.	Y	Newport Center Area	157
442 082 14	Ncmb No LLC	PC	CO-M	No		0	4.05	4.05	Yes	0	50	202	202	61	20	121	The current owner of the property has expressed to City staff written interest to develop housing.	Y	Newport Center Area	158

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			Existing							Densit	:y (Du/Ac)	Potentia		Assu	imed Net Un	it Yield		
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing l o	
442 082 08	Ncmb No LLC	РС	CO-M	No		0	3.46	3.46	Yes	0	50	173	173	52	17	104	The cur property staff w dev	
442 082 12	Ncmb No LLC	PC	CO-M	No		0	1.17	1.17	Yes	0	50	58	58	17	6	35	This pare building that is housing suitable, should be use char mig	
442 271 17	17 Corporate Plaza Assoc	PC	CO-R	No		0	1.04	1.04	Yes	0	50	51	51	15	5	31	This pa space comp amour landsca parcel si potential propert advise chang mig	
442 271 23	Mark Robinson Jr LLC	PC	CO-R	No		0	0.55	0.55	Yes	0	50	27	27	8	3	16	This pa spac comp amoun landsca parcel si potential proper advise chang mig	
442 271 12	Mitchell Junkins	РС	CO-R	No		0	0.76	0.76	Yes	0	50	38	38	11	4	23	The cu property staff writ	
442 271 05	Property Reserve Inc	РС	CO-R	No		0	0.89	0.89	Yes	0	50	44	44	13	4	27	The cu property staff writ	
442 271 03	Property Reserve Inc	РС	CO-R	No		0	0.89	0.89	Yes	0	50	44	44	13	4	27	The cu property staff writ	

Table B-20: Newport Center Sites Inventory



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									Table	e B-20: Nev	vport Center	Sites Invent	ory							
			Existing							Densit	y (Du/Ac)	Potentia		Assu	imed Net Uni	it Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Density	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 271 32	Burnham- Newport LLC	PC	CO-R	No		0	0.98	0.98	Yes	0	50	49	49	15	5	29	This parcel contains office space for corporate companies with large amounts of surrounding landscape. Due to the large parcel size, this site can be a potential site for housing. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	167
442 271 16	Newport Corporate Plaza	PC	CO-R	No		0	1.02	1.02	Yes	0	50	51	51	15	5	31	This parcel contains office space for corporate companies with large amounts of surrounding landscape. Due to the large parcel size, this site can be a potential site for housing. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	168
442 271 15	Heritage One LLC	PC	CO-R	No		0	0.68	0.68	Yes	0	50	33	33	10	3	20	This parcel contains office space for corporate companies with large amounts of surrounding landscape. Due to the large parcel size, this site can be a potential site for housing. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	169
442 271 01	Pacific Development Group	PC	CO-R	No		0	0.84	0.84	Yes	0	50	41	41	12	4	25	This parcel contains office space for corporate companies with large amounts of surrounding landscape. Due to the large parcel size, this site can be a potential site for housing. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	170

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Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	y (Du/Ac) Rezoned Density (Assumed)	Potentia I Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 271 34	Scott Boras	PC	CO-R	No		0	0.51	0.51	Yes	0	50	25	25	8	3	14	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	172
442 271 14	George Randy Kinkle	PC	CO-R	No		0	0.88	0.88	Yes	0	50	44	44	13	4	27	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	173
442 271 04	Division Tax	PC	CO-R	No		0	0.97	0.97	Yes	0	50	48	48	14	5	29	The current owner of the property has expressed to City staff written interest to develop housing.	Y	Newport Center Area	174
442 271 13	Chico Associates Inc	PC	CO-R	No		0	0.76	0.76	Yes	0	50	38	38	11	4	23	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	175
442 271 19	Co Irvine	PC	CO-R	No		0	1.13	1.13	Yes	0	50	56	56	17	6	33	This parcel contains office space for corporate companies with large amounts of surrounding landscape. Due to the large parcel size, this site can be a potential site for housing. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	176

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									Table	e B-20: Nev	wport Center	Sites Invent	ory							
			Existing							Densit	ty (Du/Ac)	Potentia		Assu	imed Net Un	it Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 271 31	Irvine Company	PC	CO-R	No		0	3.00	3.00	Yes	0	50	149	149	45	15	89	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	178
442 271 33	24 Corporate Plaza II LLC	PC	CO-R	No		0	0.98	0.98	Yes	0	50	49	49	15	5	29	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	179
442 271 24	Baldwin Bone Properties	PC	CO-R	No		0	0.70	0.70	Yes	0	50	35	35	11	4	20	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	180
442 011 53	Fainbarg	PC	PR	No		0	2.98	2.98	Yes	0	50	149	149	45	15	89	This parcel contains the Newport Beach Country Club. A large part of this parcel is a parking lot, yet can offer housing redevelopment above the club parking. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	181
442 011 64	Golf Realty Fund LP	PC	MU- H3/PR	No		0	2.96	2.96	Yes	0	50	148	<u>25*</u> 148	<u>6</u> 44	<u>2</u> 15	<u>17</u> 89	The current owner of the property has expressed to City staff written interest to develop housing.	Y	Newport Center Area	182

Assumed Net Unit Yield Density (Du/Ac) Existing Potentia 5th Gross General HCD 1 Parcel Existing Existing Buildable Assumed Existing Existing Rezoned Low/ Vacancy Cycle Acreag Sizing Rezoned Plan Above Zoning Net Yield Units Number Owner Acreage Zone Density Very Mod Land Site? Criteria? Unit е Mod Density (Assumed) Low Yield Use This Palisad the min improve readil 440 132 48 Russell Fluter 0 42 84 PR PR No 2.80 2.80 Yes 0 50 140 140 14 housir suitable should use cha n These p the develop and of Southwest Ce 442 231 09 OR CO-R No 0 0.51 0.51 Yes 0 50 25 25 8 3 14 Investors develo units or (possil surrour both po This impr nearby store amount Design Plaza 442 161 17 OR CO-R No 0 7.17 7.17 Yes 0 50 358 358 107 36 215 there **Owners** Assn accomr The pro adv chan m These p the develo and of 100 Newport Ce 442 231 13 Center Drive OR CO-R No 0 0.61 0.61 Yes 0 50 30 30 9 3 18 develo LLC units or (possil surrour both po

Table B-20: Newport Center Sites Inventory

ng Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
s parcel includes the des Tennis Club. Given nor amount of building vements, the site could ily be redeveloped for ing. If the site is found le, the property owner be advised that a land hange to allow housing night be possible.		Newport Center Area	184
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use lopment of residential or replacement housing sibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	185
s parcel contains an roved parking lot for y commercial and retail es. Due to the excess it of parking on the site, re is feasible room to modate housing units. operty owner should be vised that a land use nge to allow housing night be possible.		Newport Center Area	186
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use lopment of residential or replacement housing sibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	187

NUMBER OF STREET

									Table	e B-20: Nev	vport Center	Sites Invent	ory							
			Existing							Densit	y (Du/Ac)	Potentia		Assu	med Net Un	it Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 491 02	Hhr Newport Beach LLC	CV	cv	No		0	9.54	9.54	Yes	0	50	476	476	143	48	285	This parcel contains the Marriot Hotel, with two hotel towers and an irregularly shaped three-story hotel room building that can be converted to housing. If the addition of housing is found suitable, the property owner should be advised that a land use change to allow housing could be possible.		Newport Center Area	188
442 082 05	Co Irvine	PC	CO-M	No		0	4.10	4.10	Yes	0	50	204	204	61	20	123	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	189
442 021 28	Co Irvine	PC	CR	No		0	1.74	1.74	Yes	0	50	87	87	26	9	52	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	190
442 021 26	Irvine Company LLC	PC	CR	No		0	2.50	2.50	Yes	0	50	125	125	38	13	74	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	191

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			Existing								y (Du/Ac)	Potentia		Assu	med Net Un	it Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density		I Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 231 11	Co Irvine	PC	CO-R	No		0	2.83	2.83	Yes	0	50	141	141	42	14	85	This parcel in combination with parcel 203 contains parking for surrounding office space buildings. Due to the excess amount of parking on the site, there is feasible room to accommodate housing units. The property owner should be advised that a land use change to allow housing might be possible.		Newport Center Area	192
442 021 13	Irvine Company LLC	PC	CR	No		0	1.73	1.73	Yes	0	50	86	86	26	9	51	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	193
442 021 08	Co Irvine	PC	CR	No		0	0.80	0.80	Yes	0	50	40	40	12	4	24	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	194
442 021 32	Co Irvine	PC	CR	No		0	0.63	0.63	Yes	0	50	31	31	9	3	19	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	195

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Density (Du/Ac) Assumed Net Unit Yield Existing Potentia 5th Gross General HCD 1 Existing Parcel Existing Buildable Assumed Existing Existing Rezoned Low/ Vacancy Cycle Acreag Sizing Rezoned Plan Above Zoning Units Net Yield Number Owner Acreage Zone Density Very Mod Land Site? Criteria? Unit е Mod Density (Assumed) Low Yield Use These p the develo and off Irvine Ce 442 021 29 0 123 PC CR No 4.09 4.09 Yes 0 50 204 204 61 20 Company LLC develo units or (possi surrour both po These p the develop and of Ce 442 021 30 Co Irvine PC CR No 0 1.24 0 50 62 62 19 6 37 1.24 Yes develo units or (possil surrour both po These p the develo and of Ce 442 021 27 Co Irvine PC CR No 0 1.17 1.17 Yes 0 50 58 58 17 6 35 develo units or (possi surrou both p These p the develop and of The Irvine Ce 442 021 40 PC CR No 0 0.87 0.87 Yes 0 50 43 43 13 4 26 Company LLC develo units or (possil surrour both po

Table B-20: Newport Center Sites Inventory

g Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use opment of residential or replacement housing ibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	196
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use opment of residential or replacement housing ibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	197
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use opment of residential or replacement housing ibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	198
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use opment of residential or replacement housing ibly incorporating the ending parking lots) are possibilities on this site.		Newport Center Area	199

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Assumed Net Unit Yield Density (Du/Ac) Existing Potentia 5th Gross General HCD 1 Parcel Existing Existing Buildable Assumed Existing Existing Rezoned Low/ Vacancy Cycle Acreag Sizing Rezoned Plan Above Zoning Net Yield Units Number Owner Acreage Zone Density Very Mod Land Site? Criteria? Unit е Mod Density (Assumed) Low Yield Use These p the develop and off The Irvine Ce 442 021 46 0 62 PC CR No 4.11 4.11 Yes 0 50 205 205 21 122 Company LLC develo units or (possi surrour both po These p the develop and of Ce 442 021 35 Co Irvine PC CR No 0 0.56 0.56 0 50 28 28 8 3 17 Yes develo units or (possil surrour both po These p the develo and of Ce 442 021 33 Co Irvine PC CR No 0 4.03 4.03 Yes 0 50 201 201 60 20 121 develo units or (possil surrour both po This p with parking space excess 442 231 14 0 62 Co Irvine PC CO-R No 4.10 4.10 Yes 0 50 205 205 21 122 the site, to acc units. should use cha m

Table B-20: Newport Center Sites Inventory

g Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use opment of residential or replacement housing ibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	200
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use opment of residential or replacement housing ibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	201
parcels are a portion of e large commercial opment including retail ffice space in Newport Center. Mixed-use opment of residential or replacement housing ibly incorporating the unding parking lots) are possibilities on this site.		Newport Center Area	202
parcel in combination parcel 192 contains g for surrounding office buildings. Due to the amount of parking on e, there is feasible room commodate housing the property owner be advised that a land hange to allow housing night be possible.		Newport Center Area	203

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									Table	e B-20: Nev	vport Center	Sites Invent	ory							
			Existing							Densit	y (Du/Ac)	Potentia		Assu	imed Net Uni	t Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
442 101 27	Island Hotel Finance LLC	PC	MU-H3	No		0	5.37	5.37	Yes	0	50	268	268	80	27	161	This parcel is the Fashion Island Hotel and parking structures that could be reconfigured to accommodate housing. If the site is found suitable, the property owner should be advised that a land use change to allow some housing might be possible.		Newport Center Area	204
442 021 31	Co Irvine	PC	CR	No		0	8.25	8.25	Yes	0	50	412	412	124	41	247	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	205
442 021 11	Co Irvine	PC	CR	No		0	0.56	0.56	Yes	0	50	27	27	8	3	16	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	206
442 021 17	lrvine Company	PC	CR	No		0	1.74	1.74	Yes	0	50	87	87	26	9	52	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	207
442 021 43	The Irvine Company LLC	PC	CR	No		0	5.43	5.43	Yes	0	50	271	271	81	27	163	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the		Newport Center Area	208

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									Table	e B-20: Nev	wport Center	Sites Invent	ory							
			Existing							Densit	y (Du/Ac)	Potentia		Assu	med Net Uni	t Yield				
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
																	surrounding parking lots) are both possibilities on this site.			
442 021 45	The Irvine Company LLC	PC	CR	No		0	0.99	0.99	Yes	0	50	49	49	15	5	29	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	209
442 021 44	Irvine Co LLC The	PC	CR	No		0	1.25	1.25	Yes	0	50	62	62	19	6	37	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	210
442 021 42	The Irvine Company LLC	PC	CR	No		0	4.16	4.16	Yes	0	50	208	208	62	21	125	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	211
442 411 01	Brett Feuerstein	PC	CG	No		0	1.12	1.12	Yes	0	50	56	56	17	6	33	This parcel has a two mid-rise office buildings and a large parking structure with some adjacent surface parking that might be able to be reconfigured to create a housing site. If the site is found suitable, the property owner should be advised that		Newport Center Area	212

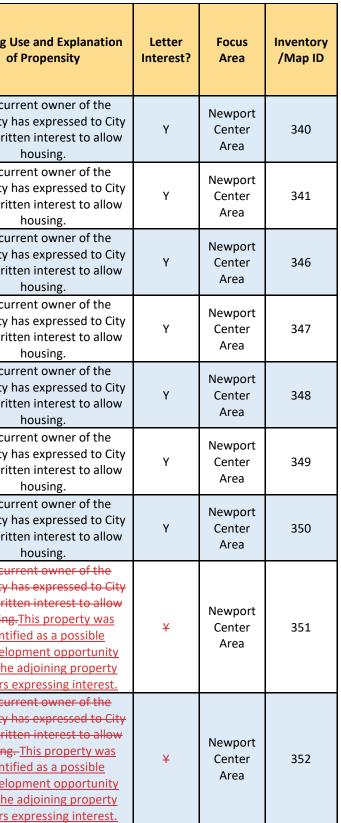


					-				Table	e B-20: Nev	wport Center	Sites Invent	ory							
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Densit Existing Zone Density	y (Du/Ac) Rezoned Density (Assumed)	Potentia I Rezoned Unit Yield	Assumed Net Yield	Assu Low/ Very Low	med Net Uni Mod	t Yield Above Mod	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory /Map ID
																	a land use change to allow some housing might be possible.			
442 261 21	Co Irvine		MU-H3	No		0	2.23	2.23	Yes	0	50	111	111	33	11	67	These parcels are a portion of the large commercial development including retail and office space in Newport Center. Mixed-use development of residential units or replacement housing (possibly incorporating the surrounding parking lots) are both possibilities on this site.		Newport Center Area	213
<del>442 011 65</del>	<del>Golf Realty</del> <del>Fund LP</del>	PC	MU- H3/PR	No	-	θ	<del>1.11</del>	<del>1.11</del>	<del>Yes</del>	θ	<del>50</del>	<del>56</del>	<del>56</del>	<del>17</del>	6	<del>3</del> 4	The current owner of the property has expressed to City staff written interest to develop housing.	¥	<del>Newport</del> <del>Center</del> Area	<del>214</del>
<del>442 011 65</del>	<del>Golf Realty</del> <del>Fund LP</del>	₽€	<del>MU-</del> <del>H3/PR</del>	No	-	θ	<del>1.72</del>	<del>1.72</del>	<del>Yes</del>	θ	<del>50</del>	<del>86</del>	<del>86</del>	<del>26</del>	9	<del>52</del>	The current owner of the property has expressed to City staff written interest to develop housing.	¥	<del>Newport</del> <del>Center</del> Area	<del>240</del>
442 011 65	Golf Realty Fund LP	PC	MU- H3/PR	No		0	1.18	1.18	Yes	0	50	60	<del>60<u>50*</u></del>	1 <u>1</u> 8	<u>4</u> 6	<u>35<del>59</del></u>	The current owner of the property has expressed to City staff written interest to develop housing.	Y	Newport Center Area	257
442 011 37	David Michael Ellis	OG	CO-G	No		0	1.21	1.21	N/A	0	50	60	60	18	6	36	The current owner of the property has expressed to City staff written interest to develop housing.	Y	Newport Center Area	339



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Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Densit Existing Zone Density	y (Du/Ac) Rezoned Density (Assumed)	Potentia I Rezoned Unit Yield	Assumed Net Yield	Assu Low/ Very Low	Imed Net Un	Above Mod	Existing C
442 161 06	Llc	OR	CO-R	No		0	0.33	0.33	No	0	50	15	15	5	2	8	The cu property staff writ
442 161 07	T Y NEWPORT LLC	OR	CO-R	No		0	0.20	0.20	No	0	50	9	9	3	1	5	The cu property staff writ
442 091 01	EASTLUND PROPERTIES LLC	OR	CO-R	No		0	0.44	0.44	No	0	50	22	22	7	2	13	The cu property staff wri
442 091 08	TRAIL ASSET MANAGEME NT LLC	OR	CO-R	No		0	0.39	0.39	No	0	50	19	19	6	2	11	The cu property staff wri
442 091 02	EASTLUND PROPERTIES LLC	OR	CO-R	No		0	0.25	0.25	No	0	50	12	12	4	1	7	The cu property staff wri
442 091 15	SAN MIGUEL PLAZA OWNERS ASSN	OR	CO-R	No		0	3.54	3.54	No	0	50	177	177	53	18	106	The cu property staff wri
442 091 04	BURNHAM SCOTT T TR	OR	CO-R	No		0	0.38	0.38	No	0	50	19	19	6	2	11	The cu property staff wri
442 091 03	ZIA TRUST INC TR THE BENJAMIN KRAUT SURVIVORS	OR	CO-R	No		0	0.36	0.36	No	0	50	18	18	5	2	11	The cu property staff writ housin ident redevel with the owners
442 091 07	1333 AVOCADO LLC	OR	CO-R	No		0	0.13	0.13	No	0	50	7	7	2	1	4	The cu property staff wri housing ident <u>ident</u> <u>redevel</u> with the <u>owners</u>

Table B-20: Newport Center Sites Inventory

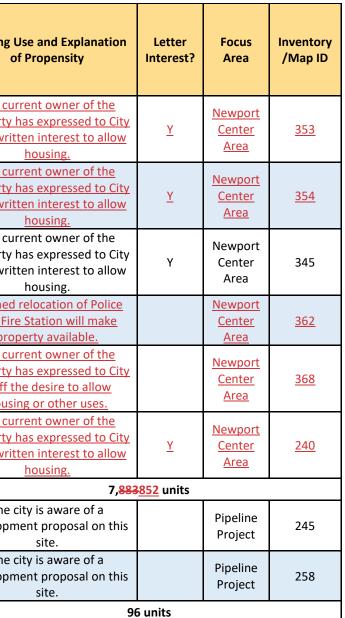


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											oport center		.,				
			Existing							Densit	y (Du/Ac)	Potentia		Assu	med Net Un	it Yield	
Parcel Number	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreag e	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	l Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing
<u>442 -011 -</u> <u>52</u>	<u>Golf Realty</u> <u>Fund</u>	<u>PC</u>	<u>PR</u>	<u>No</u>		<u>0</u>	<u>0.84</u>	<u>0.84</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>25</u>	<u>25</u>	<u>8</u>	<u>3</u>	<u>14</u>	The cu property staff writ
<u>442-131-</u> 09442 011 52	<u>Golf Realty</u> <u>Fund</u>	<u>PC</u>	<u>PR</u>	<u>No</u>		<u>0</u>	<u>.0.72</u>	<u>0.72</u>	<u>No</u>	<u>0</u>	<u>50</u>	<u>25</u>	<u>25</u>	<u>8</u>	<u>3</u>	<u>14</u>	<u>The cu</u> property staff writ
442 091 06	NEWPORT BEACH ATHLETIC CLUB LLC	OR	CO-R	No		0	0.32	0.32	No	0	50	16	16	5	2	9	The cu property staff writ
<u>442 -261 -</u> <u>07</u>	<u>City of</u> <u>Newport</u> <u>Beach</u>	<u>PF</u>	<u>PF</u>	<u>No</u>		<u>0</u>	<u>3.99</u>	<u>3.99</u>	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>199</u>	<u>199</u>	<u>60</u>	<u>20</u>	<u>119</u>	Plannec and Fir pro
<u>442 -014 -</u> <u>22</u>	<u>Orange</u> <u>County</u> <u>Transit</u> <u>District</u>	<u>PC</u>	<u>PF</u>	<u>No</u>		<u>0</u>	<u>2.43</u>	<u>2.43</u>	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>121</u>	<u>121</u>	<u>36</u>	<u>12</u>	<u>73</u>	<u>The cu</u> property staff t hous
<u>442 011 65</u>	<u>Golf Realty</u> <u>Fund</u>	<u>PC</u>	<u>MU-</u> <u>H3/PR</u>	<u>No</u>		<u>0</u>	<u>1.72</u>	<u>1.72</u>	<u>Yes</u>	<u>0</u>	<u>50</u>	<u>86</u>	<u>25*</u>	<u>8</u>	<u>3</u>	<u>52</u>	<u>The cu</u> property staff writ
	• •				ſ	Newport C	enter Tota	Acreage Dev	velopment	Potential:							
459 123 41	Auto Spa Of Corona Del	RM	RM	No		0	0.27	0.27	No	8	0	0	6	0	0	6	The developr
442 261 17	Vivante Newport Center	PC	MU-H3	No		0	2.91	2.91	N/A	0		0	90	0	0	90	The developr
						Ne	wport Cen	ter Pipeline F	Project Tota	l:							

Table B-20: Newport Center Sites Inventory

\*Please Note – these net unit totals have been manually manipulated to accurately reflect development interest



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### **Coyote Canyon Area**

The Coyote Canyon focus area is in the northeastern part of the City. Currently, the City is in ongoing communication with a developer, Tait and Associates, that has expressed written and verbal interest in developing 34 acres of the focus area at 60 du/acre. The property owner, the County of Orange, has expressed interest written interest in housing development and they have entered into an option agreement with the developer to plan and develop the property

#### Environmental Constraints

Tait has extensive experience in the development of large projects adjacent to, or on top of former landfill sites. They have developed a core competency and expertise in this area and were selected by the County of Orange in large part because of this expertise. In summary, there are approximately 34 acres of non-landfill "terra-firma" area within the 375 acres that are suitable and feasible for structural and residential development. With thoughtful engineering and environmental planning, these portions of the site would be considered ideal for residential development. In addition to those 34 acres, there are another approximately 34.5 acres of area where the debris + landfill-cap depth is low enough (less than 25') that it would be feasible and economical to use proven and previously used techniques to remove and relocate debris and build residential on terra-firma land below. As with all development around former landfill sites, there are extensive processes and mitigation measures that must be taken to ensure safety.

While siting buildings atop a landfill includes structural and environmental constraints, Tait is an industry leader in developing more productive uses on and around closed landfills. Tait believes both the structural and environmental constraints can be overcome with proven previously used techniques. Two opportunities exist with the property. First is residential development atop the landfill itself. Sizable portions of the closed landfill have shallow depths (i.e., less than 25 feet) that can be excavated to a solid substrate that could then accommodate residential construction. This area may be up to 34.5 acres in size. The second opportunity on the County-owned parcel is an approximately 34-acre portions adjacent to the landfill that is not subject to the environmental constraints of the landfill itself. These portions of are considered an ideal opportunity for future residential development. Either location would include methane mitigation systems ensuring the health and safety of future residents.

#### Developer Interest

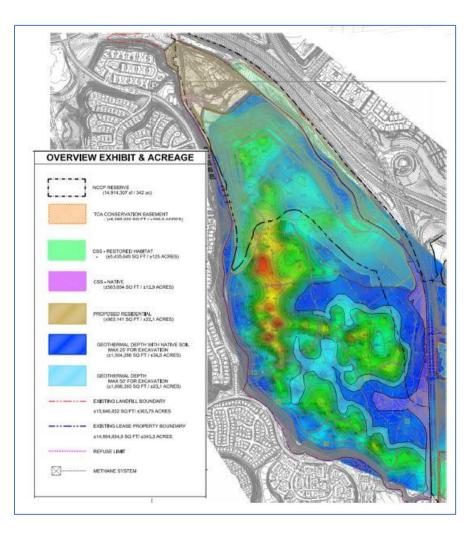
The City has received specific outreach for two parcels, both of which are reflected within this inventory. Of primary note is the closed Coyote Canyon landfill and adjacent areas. The parcel is owned by the County of Orange (County) who has entered into an agreement with Tait and Associates (Tait) for the future development. Both Tait and the County have expressed interest in developing the site with affordable and market rate housing. Tait has recently communicated an interest to develop 34-acres of the site at a density of 60 du/acre and at a 75 percent redevelopment rate.

Of secondary note is the approximately 28-acre property across Newport Coast Drive with a development proposal for 10 units. Less than one acre of this property is expected to develop with housing. The site is presently developed with a private school and the school is interested in developing low-cost housing for a portion of its workforce.

#### Sites Inventory Information

Although the parcels within the Sites Inventory have the capacity to accommodate 2,630 units of development (at an assumed unit yield of 60 du/ac), an assumption of approximately 75% redevelopment has been applied considering developer interest and agreements. Therefore, the assumed buildout is projected at 1,530 units, 383 of which are projected to develop for low and very low-income households.

An extensive analysis of site feasibility and site level due diligence has occurred on the site in consideration of the current environmental constraints. An extensive effort to identify the actual feasible area of development potential. As shown in the figure below, extensive site analysis has identified the acreage on the site that has the most appropriate conditions for residential development.



The analysis has concluded that the assumed acreage with development potential represents the most feasible opportunity for residential development. The identified site acreage suitable for residential development, therefore, is an accurate representation of site development potential.

**Table B-21** below displays the capacity and opportunity in this Focus Area which can help accommodate the City's RHNA allocation. **Figure B-7** below maps the portion of the property within Coyote Canyon which can help accommodate the City's RHNA allocation.

		coyote canyon El	The second	epinene, maryon	
		Ne	et Units		
Feasible Acreage	Assumed Density	Low Very Low	Moderate	Above Moderate	Total
34acres	60 du/ac	383 units	153 units	995 units	1,530 units

#### Table B-21: Coyote Canyon Environs - Redevelopment Analysis

#### Figure B-7: Coyote Canyon Area – Sites Inventory









									Table	e B-22: Coyot	e Canyon Sites	Inventory								
			Existing						HCD	Densit	y (Du/Ac)			Assum	ed Net U	nit Yield				
Parcel Number (s)	Owner	Existing Zoning	General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	Sizing Criteria ?	Existing Zone Density	Rezoned Density (Assumed)	Potential Rezoned Unit Yield	Assumed Net Yield	Low/ Very Low	Mod	Above Mod	Existing Use and Explanation of Propensity	Letter Interest ?	Focus Area	Inventory /Map ID
120 571 12 478 032 10	County Of Orange	PF	PF	Yes		0	341.93	44	No	0	60	2,640	2,640	660	264	1,676	The City is aware of a development proposal on this site. Details on the development proposals are provided in the section above.		Coyote Canyon, etc.	131
478 031 56	SCHOOL SAGE HILL	PC	PR	No		0	28.41	28.41	N/A	0	60	20	20	5	2	13	The current owner of the property has expressed to City staff written interest to allow housing.	Y	Coyote Canyon, etc.	336
477 261 54	0	PC	MU- W3	No		0	5.16822 9152	5.168229 152	N/A	0	0	0	76	0	0	76	The city is aware of a development proposal on this site.		Pipeline Project	265
						Coyote	Canyon Tot	tal Acreage D	evelopmen	t Potential:							2	,736 units		



### **Banning Ranch Area**

In the development of adequate sites to accommodate the City's 2021-2029 RHNA growth need, the City of Newport Beach believes Banning Ranch is a viable opportunity for future residential development as evidenced by prior development submittals, pre-zoning of the area and consistent General Plan land use policies. Upon review of this opportunity, multiple agencies at the State of California expressed concerns about the viability of future residential in the area. In response to this, the Banning Ranch Focus Area is not used to accommodate any portion the City's 2021-2029 RHNA growth need. The City's 2021-2029 RHNA will be accommodated through analysis of the other Focus Areas identified in this Housing Element. Banning Ranch is therefore an additional policy option the City desires to preserve, as it is consistent with existing land use policy in the Newport Beach General Plan. Units assigned to the Banning Ranch Focus Area are not used to accommodate any portion of the 6<sup>th</sup> cycle RHNA; however, to the extent the City is successful in creating housing opportunities at Banning Ranch, those opportunities may be used to satisfy a portion of the City's 6<sup>th</sup> cycle RHNA need.

The approximately 527-acre Banning Ranch Focus Area is inclusive of the 401-acre Banning Ranch property and has been identified in prior planning periods to accommodate future housing needs. Specific to the Banning Ranch property, the site has been the subject of environmental review by the City of Newport Beach. Consistent with the City of Newport Beach General Plan,

The Banning Ranch site is designated OS(RV), Open Space/Residential Village, which establishes Open Space as the Primary Use and Residential Village as the Alternative Use. The General Plan Land Use Element specifies that if the property is not acquired for open space within a time period and pursuant to terms agreed to by both the City and property owner, the property could be developed as a Residential Village containing a mix of housing types, limited supporting retail, visitor accommodations, a school, and active community parklands with a majority of the property preserved as open space. The General Plan identifies the maximum intensity of development allowed on the property to include up to 1,375 dwelling units (du), 75,000 square feet (sf) of retail commercial uses oriented to serve the needs of local and nearby residents, and 75 hotel rooms in a small boutique hotel or other type of overnight visitor accommodation. The Newport Beach Banning Ranch Project and Program EIR were approved by the City during the 5<sup>th</sup> RHNA cycle. The active oilfield with surface and subsurface oil production facilities was proposed for development consistent with the allowable land uses and development intensity set forth in the Newport Beach General Plan.

Banning Ranch is in the coastal zone and the project approved by the City of Newport Beach required approval by the California Coastal Commission. In 2016, the Coastal Commission staff recommended approval of a modified project subject to multiple conditions of approval. Approximately 19.7 acres of the site (non-contiguous) were identified by Coastal Commission staff for development noting that the developable land was outside of mapped constraints. Mapped constraints included biological and cultural resources. Staff recommended approval of the project as conditioned to include oil well abandonment and clean-up to the appropriate levels with habitat restoration, protection of all sensitive resources both biological and cultural, development of water quality improvements, and the residential areas connected with a road with all infrastructure and utilities outside of the mapped constraints, and vehicular access

limited to 17<sup>th</sup> Street. Staff also recommended that 329 acres be dedicated to open space and habitat restoration.

The project applicant and the Coastal Commission could not reach agreement on the Coastal Commission staff's revised development proposal including the conditions of approval and the Coastal Commission denied the project in September 2016. The property owner was not provided the ability to adequately rebut these presumptions that ultimately led to the denial of the project. The complete extent of those resource constraints and the extent that development buffers were necessary was not fully vetted at the time the project was denied. While the City supports conservation of the site, the City also believes more land can be determined free of environmental constraints allowing residential development. For this reason, the City is assuming that 30 acres within the Banning Ranch Focus Area can be developed for housing.

The Coastal Act allows for the resolution of conflicts between competing priorities. The State is in a housing crisis and the Coastal Act encourages housing development, including affordable housing, when not subject to hazards. The Coastal Act also requires development to avoid and mitigate environmental impacts. These two seemingly conflicting goals can be balanced in ways that provides for both housing production and sensitive resource protection. Any housing development will mitigate impacts to sensitive resources leading to further restoration of nearby degraded resources in the area.

Additionally, the Coastal Act promotes maximum access to the coast for all Californians and development of Banning Ranch will provide significant enhancements to access in an environmentally sensitive way while assisting the City to meet environmental justice principles. Ultimately the City believes future opportunities exist for housing development on the Banning Ranch.

The property owner is negotiating the possible sale of the property to the Trust for Public Lands for conservation. However, while significant funds have been pledged, a significant gap in funds to acquire the site remains. If retained as open space, the General Plan Land Use Element specifies that the Primary Open Space land use alternative include consolidation of oil operations; restoration of wetlands; the provision of nature education and interpretative facilities and an active park containing playfields and other facilities to serve residents of adjoining neighborhoods. Under both the Open Space and Residential Village land use designations, the Orange County Master Plan of Arterial Highways identifies roadways through the property extending from Pacific Coast Highway to 17<sup>th</sup> Street.

The property owner has expressed a desire to pursue development of the site with housing and other community-serving uses if the site is not acquired for public use. The value of the development opportunities will assist with the consolidation of the oil drilling operations and site remediation. Based on City staff understanding of the previous development proposal, the Banning Ranch property, consultations with the property owner, the site has the potential to feasibly accommodate a minimum of 1,475 units of development on approximately 30 acres of the considerably larger property. The assumed buildout is therefore projected at 1,475 units, 443 of which are projected to develop for low and very low-income households.

**Table B-23** below displays the capacity and opportunity for Banning Ranch which illustrates the assumed development potential but does not assumedassume accommodation of the City's 2021-2029 RHNA growth need. Figure B-8 below maps Banning Ranch.

Feasible	Assumed		Net	Units	
Acreage	Density	Low Very Low	Moderate	Above Moderate	Total
30 acres	50 du/ac	443 units	148 units	884 units	1,475 units

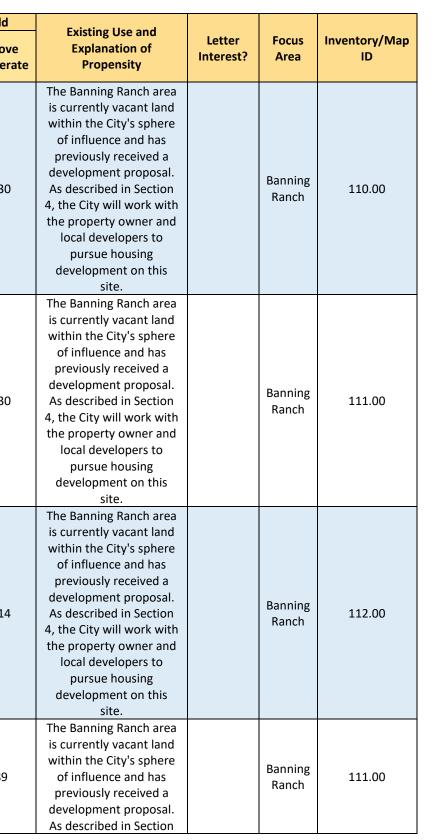
#### Table B-23: Banning Ranch Environs - Redevelopment Analysis

Figure B-8: Banning Ranch Area – Sites Inventory



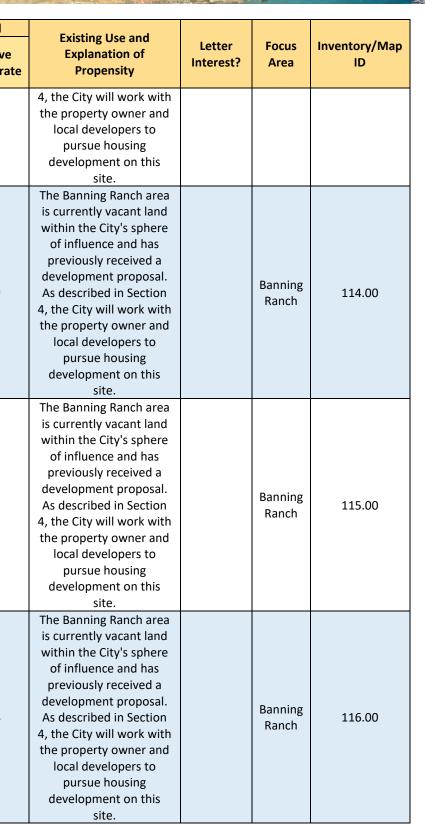
2021-2029 HOUSING ELEMENT

					Cab					Densit	y (Du/Ac)	Detential	Assumed	Ass	sumed Net U	nit Yield
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Potential Rezoned Unit Yield	Net Yield	Low/ Very Low	Moderate	Above Modera
114 170 72	Newport Beach Cherokee	PF	PF	Yes		0.00	130.87	130.87	No	0.00	0.00	0.00	383	115	38	230
114 170 52	Newport Beach Cherokee	PC	PR	Yes		0.00	74.64	74.64	No	0.00	0.00	0.00	218	66	22	130
114 170 50	Newport Beach Cherokee	PI	PI	Yes		0.00	65.05	65.05	No	0.00	0.00	0.00	190	57	19	114
114 170 52	Newport Beach Cherokee	PĮ	PI	Yes		0.00	74.64	74.64	No	0.00	0.00	0.00	149	45	15	89



2021-2029 HOUSING ELEMENT

					5th					Densit	y (Du/Ac)	Potential	Assumed	Ass	sumed Net U	nit Yield
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Net Yield	Low/ Very Low	Moderate	Above Moderat
114 170 83	Newport Beach Cherokee	PC	CO-R	Yes		0.00	44.78	44.78	No	0.00	0.00	0.00	131	39	13	79
114 170 71	United States Of America	PC	CO-R	Yes		0.00	41.20	41.20	No	0.00	0.00	0.00	121	36	12	73
114 170 76	United States Of America	OR	CO-R	Yes		0.00	19.35	19.35	Νο	0.00	0.00	0.00	57	17	6	34



A . CARD & PARA

2021-2029 HOUSING ELEMENT

					5th					Densit	y (Du/Ac)	Potential	Assumed	Ass	umed Net U	nit Yield
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Net Yield	Low/ Very Low	Moderate	Above Moderat
NO AP #	#N/A	OR	CO-R	Yes		0.00	15.76	15.76	No	0.00	0.00	0.00	46	14	5	27
114 170 74	United States Of America	PC	CR	Yes		0.00	14.32	14.32	No	0.00	0.00	0.00	42	13	4	25
114 170 78	United States Of America	PC	CR	Yes		0.00	11.48	11.48	No	0.00	0.00	0.00	34	10	3	21
424 041 04	CHEROKEE NEWPORT BEACH LLC	PR	PR	Yes		0.00	10.81	10.81	No	0.00	0.00	0.00	32	9	3	20

**Existing Use and** Inventory/Map Letter Focus е **Explanation of** Interest? Area ID ate Propensity The Banning Ranch area is currently vacant land within the City's sphere of influence and has previously received a development proposal. Banning 117.00 As described in Section Ranch 4, the City will work with the property owner and local developers to pursue housing development on this site. The Banning Ranch area is currently vacant land within the City's sphere of influence and has previously received a development proposal. Banning 118.00 As described in Section Ranch 4, the City will work with the property owner and local developers to pursue housing development on this site. The Banning Ranch area is currently vacant land within the City's sphere of influence and has previously received a development proposal. Banning As described in Section 120.00 Ranch 4, the City will work with the property owner and local developers to pursue housing development on this site. The Banning Ranch area is currently vacant land within the City's sphere of influence and has Banning previously received a 121.00 Ranch development proposal. As described in Section 4, the City will work with the property owner and

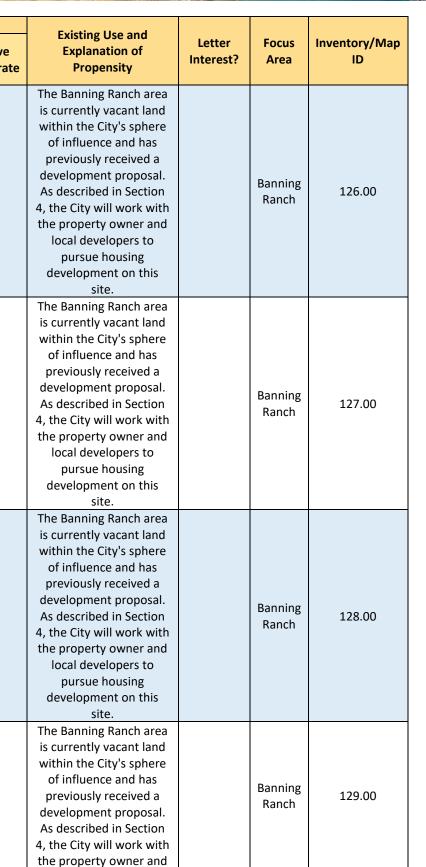
Section Stronger

					5th					Densit	y (Du/Ac)	Potential	Assumed	Ass	umed Net U	nit Yield	Existing Use and			
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Net Yield	Low/ Very Low	Moderate	Above Moderate	Explanation of Propensity	Letter Interest?	Focus Area	Inventory/Map ID
																	local developers to pursue housing development on this site.			
114 170 43	Newport Beach Cherokee	OR	CO-R	Yes		0.00	6.52	6.52	Yes	0.00	0.00	0.00	19	6	2	11	The Banning Ranch area is currently vacant land within the City's sphere of influence and has previously received a development proposal. As described in Section 4, the City will work with the property owner and local developers to pursue housing development on this site.		Banning Ranch	122.00
114 170 65	United States Of America	OR	CO-R	Yes		0.00	5.79	5.79	Yes	0.00	0.00	0.00	17	5	2	10	The Banning Ranch area is currently vacant land within the City's sphere of influence and has previously received a development proposal. As described in Section 4, the City will work with the property owner and local developers to pursue housing development on this site.		Banning Ranch	123.00
114 170 80	City Of Newport Beach	PC	CO-M	Yes		0.00	3.86	3.86	Yes	0.00	0.00	0.00	11	3	1	7	The Banning Ranch area is currently vacant land within the City's sphere of influence and has previously received a development proposal. As described in Section 4, the City will work with the property owner and local developers to pursue housing development on this site.		Banning Ranch	124.00



2021-2029 HOUSING ELEMENT

					5th					Densit	y (Du/Ac)	Potential	Assumed	Ass	umed Net U	nit Yield
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Net Yield	Low/ Very Low	Moderate	Above Moderat
114 170 24	Newport Beach Cherokee	PC	CO-M	Yes		0.00	0.37	0.37	No	0.00	0.00	0.00	1	0	0	1
114 170 81	City Of Newport Beach	PC	CO-M	Yes		0.00	5.33	5.33	N/A	0.00	0.00	0.00	16	5	2	9
114 170 75	Newport Beach Cherokee	PC	CO-M	Yes		0.00	0.21	0.21	N/A	0.00	0.00	0.00	1	0	0	1
114 170 49	Newport Beach Cherokee	PC	CO-R	Yes		0.00	1.10	1.10	N/A	0.00	0.00	0.00	3	1	0	2



					<b>Fab</b>					Density	y (Du/Ac)	Potential	Assumed	Ass	umed Net Ur	nit Yield	Eviating Line and			
Parcel Number	Owner	Existing Zoning	Existing General Plan Land Use	Vacancy	5th Cycle Site?	Existing Units	Gross Acreage	Buildable Acreage	HCD Sizing Criteria?	Existing Zone Density	Rezoned Density (Assumed)	Rezoned Unit Yield	Net Yield	Low/ Very Low	Moderate	Above Moderate	Existing Use and Explanation of Propensity	Letter Interest?	Focus Area	Inventory/Map ID
																	local developers to pursue housing development on this site.			
114 170 66	Orange County Flood	PC	CO-R	Yes		0.00	1.49	1.49	N/A	0.00	0.00	0.00	4	1	0	3	The Banning Ranch area is currently vacant land within the City's sphere of influence and has previously received a development proposal. As described in Section 4, the City will work with the property owner and local developers to pursue housing development on this site.		Banning Ranch	130.00
					Banning	Ranch Tota	l Developm	ent Potential:	•								1,475			



Project Name	Description	Affordable Component	Affordability Confirmation		Additional Just
Uptown Newport Summary and Phase 1A One Uptown Newport Apartments (APN 445 134 08 and 09)	<ul> <li>Summary: The total Uptown Newport Master Plan approval consists of redevelopment of a 438,127 square foot industrial complex into 1,244 residential units, 11,500 square feet of neighborhood serving retail area, and development of two acres of public parks on a 25 acre site.</li> <li>Phase 1A development resulted in the demolition and redevelopment of an existing single-story, 126,675 square foot office building into two new apartment buildings totaling 462 units and approximately 10,700 square feet of retail floor area.</li> <li>Project Approvals and Status: The zoning entitlements and EIR for the Uptown Newport Master Plan project were approved on February 26, 2013. On January 14, 2016, the Minor Site Development review for Phase 1 was approved. Phase 1 was completed in February 2020.</li> <li>Density: Excluding the two acre parks, the overall project results in an effective density of approximately 54 units per acre, which includes 322 density bonus units.</li> <li>Phase 1A development consists of 4.63 acres, resulting in an effective density of 100 units per acre.</li> <li>Approved Height Limit: The maximum height for low-rise and mid-rise buildings is 75 feet. The maximum building eight for high-rise portions of building is 150 feet.</li> <li>Phase 1 development measure 66 feet in height</li> </ul>	91 very low-income units.	requiring affordability for a	Phase 1A completed February 2020.	<ul> <li><u>Realist</u> allows du/ac.</li> <li><u>Suitabi</u> sites a resider consist buildin</li> <li><u>Airport</u></li> <li><u>Airport</u></li> </ul>

### Attachment B-1: Completed Projects of Mixed Densities

#### ustification Project Provides

listic Capacity of Airport Area density. Airport Area ws minimum density of 30 du/ac and maximum of 50 ac. Actual project density equates to 54 du/ac.

ability of Nonvacant Sites: Demonstrates nonvacant are viable for redevelopment into higher density dential and mixed-use developments. Existing uses sisted of existing single-story, 126,675 square foot office ding.

ort Area Desirability





Project Name	Description	Affordable Component	Affordability Confirmation		Additional Jus
Ebbtide (APN 424 131 27)	<ul> <li>Summary: The project involved the redevelopment of a 73-space residential mobile home park with a new 81-unit detached condominiums on a 4.7 acre site.</li> <li>Project Approvals and Status: A Tentative Tract Map, Planned Development Permit, Traffic Study and Mitigated Negative Declaration. The project was approved by the Planning Commission on August 6, 2015.</li> <li>Density: 17 du/ac. The maximum allowed density is 18 du/ ac.</li> <li>Approved Height Limit: Approx. 38 feet</li> </ul>	None, but relocation benefits provided to displace mobile home residents.	N/A	Construction completed in December 2017.	n • <u>Suitab</u> sites a of a 73 • <u>West</u> I
Lido Villas (APN 423 112 05)	<ul> <li>Summary: The project involved demolition of a three- story 32,469-square-foot commercial building and single- story, 8,961-square-foot church and construction of 23 townhouse style multi-family dwelling units on a 1.2 acre site in the coastal zone.</li> <li>Project Approvals and Status: A General Plan Amendment, Coastal Land Use Plan Amendment, Zoning Code Amendment, Site Development Plan Review, Tentative Tract Map and Mitigated Negative Declaration. The project was approved by the California Coastal Commission on October 9,2014.</li> <li>Density: 19 du/ac proposed and maximum allowable.</li> </ul>	None	N/A	Construction completed in December 2019.	<ul> <li>Suitab sites a of a t and sin</li> <li>Lot Co lots .</li> </ul>
Villas Fashion Island (APN 442 261 03)	Summary: The project involved the redevelopment of a five-building office complex with a 524-unit apartment complex on a 14.4-acre site.Project Approvals and Status: Master Plan Review approved on November 3, 2014 administratively. Construction completed 2017.		Affordable housing covenant recorded requiring affordability for a term of 30 years.	Construction completed 2017.	Suitab sites a of a fiv <u>Newp</u>

### ustification Project Provides

ability of Nonvacant Sites: Demonstrates nonvacant s are viable for redevelopment. Existing uses consisted 73-space residential mobile home park.

st Newport Mesa Desirability



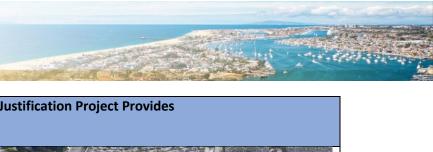
ability of Nonvacant Sites: Demonstrates nonvacant s are viable for redevelopment. Existing uses consisted three-story 32,469-square-foot commercial building single-story, 8,961-square-foot church.

Consolidation The subject property consisted of 6 legal



ability of Nonvacant Sites: Demonstrates nonvacant are viable for redevelopment. Existing uses consisted five office buildings ranging in height from 2 to 3 story. port Center Desirability

Project Name	Description	Affordable Component	Affordability Confirmation	Additional Ju
	<b>Density:</b> 36 du/ac proposed and maximum allowable <b>Approved Height Limit:</b> 65 feet			•





2021-2029 HOUSING ELEMENT

	Attachment B-2: Pending Projects – Anticipated Completion in 6th Cycle					
Project	Description	Affordable	Affordability		Additional Justi	
Name		Component	Confirmation			
Uptown Newport Residences Phase 1C	<b>Summary:</b> Development of 60 residential condominium units on a 1.06 acre portion of the Uptown Newport Master Plan. Plans are currently in process.	None- Addressed in Phase 1A	None- Addressed in Phase 1A	Under review and approvals anticipated in early 2021.	<ul> <li><u>Realistion</u></li> <li>minimu</li> <li>project</li> <li>Newpor</li> <li>Suitabili</li> </ul>	
Details (APN 445 134 17)	<b>Project Approvals and Status:</b> The zoning entitlements and EIR for the Uptown Newport Master Plan project were approved on February 26, 2013. The application for this Phase1C is in process.				<ul> <li>viable f</li> <li>use dev</li> <li>126,675</li> <li><u>Airport</u></li> </ul>	
	Density: 56.60 units per acre					
	Approved Height Limit: Proposed and allowed height is 75 feet.					
Newport Village Mixed-use (The Project's North Parcel is approximate ly 5.3 acres and located at 2000– 2244 West Coast Highway. The Project's South Parcel is	<ul> <li>Summary: Project would result in the mixed-use redevelopment of approximately 9.4 acres currently comprised of six underlying parcels that will be consolidated into two parcels on the north and south sides of West Coast Highway. The Project's North Parcel is approximately 5.3 acres and the Project's South Parcel is approximately 4.1 acres. The Project consists of 14 residential condominium units on the South Parcel and 108 apartment units on the North Parcel; 128,640 square feet (sf) of nonresidential floor area (including 96,905 sf of existing and new office, 19,820 sf of boat and vehicle sales, and 11,915 sf of existing and new retail/food service uses); surface, subterranean, and structured parking; a new pedestrian promenade along the waterfront; public open space areas; landscaping; a new bulkhead/seawall and reinforcement of existing portions of bulkhead/seawall; and marina improvements.</li> <li>Project Approvals and Status:</li> </ul>	Above-moderate income; however, applicant is considering amending project to include 9 very low- income units and take advantage of a density bonus.	If affordable units provided, an Affordable Housing Implementation Plan will be required and affordability covenant recorded.	Pending project. Applicant is redesigning project to add more density, including affordable units and maximize density bonus allowances, and to make the project eligible for Housing Accountability Act (HAA) protections and expediate the review process.	<ul> <li>Lot Conacres) in acres) in Realistic allows fault of the develop of the develop parking</li> <li>Mariner</li> </ul>	
approximate ly 4.1 acres and located at 2001-2241	A Site Development Review to allow for construction of development, and Tentative Tract Map to consolidate parcel and create condominiums. Application is currently incomplete and applicant has indicated they will redesign to add more density, including affordable units.					

#### stification Project Provides

stic Capacity of Airport Area density. Airport Area allows mum density of 30 du/ac and maximum of 50 du/ac. Actual ect density equates to 56.60 du/ac. Part of the overall Uptown port Master Plan that has an overall density of 54 du/ac.

<u>bility of Nonvacant Sites:</u> Demonstrates nonvacant sites are e for redevelopment into higher density residential and mixeddevelopments. Existing uses consisted of existing single-story, 675 square foot office building.

ort Area Desirability



<u>Consolidation</u> of 6 individual lots (ranging in size from 0.44-4.37 s) into a larger development site

stic Capacity of Mixed-Use Mariner's Mile zoning district, which as for up to 26.7 units per. Actual project density equates to 20 c on North Parcel.

bility of Nonvacant Sites: Demonstrates nonvacant sites are e for redevelopment into higher density mixed-use lopment. Existing uses consist of older office buildings and large ng lots currently utilized for vehicle sales.

ners Mile Desirability



Project Name	Description	Affordable Component	Affordability Confirmation		Additional Jus
West Coast Highway)	<b>Density:</b> Current application would result in a density of 3.42 du/ ac on south parcel and 20.33 du/ac on north parcel.				
	Pending redesigned project would result in density of 8.9 du/ ac on south parcel and a net density of 26.5 du/ac on north parcel. The net density does not include the 20 percent density increase (33 units) that is allowed by the State Bonus Density law and the Newport Beach Municipal Code in exchange for the 5-percent or 9 units set aside for affordable housing. With density bonus, the effective density on south parcel is 33 du/ac				
	Approved Height Limit:				
	Base height limit is 26 feet flat roof/31 feet sloping roof; increases up to 35 feet flat roof/40 feet sloping roof.				
1300 Bristol Apartment Project	<b>Summary:</b> Demolition of a two-story, 33,9292-square-foot office building and redevelopment with a new 193-unit apartment complex on a 1.97 acre site. The proposed units consist of 77 base units, 77 transfer of development units, and a density bonus of 39 units.	169 market-rate and 24 low-income units.	The approved Affordable Housing Implementation Plan (AHIP) will require the recordation of an affordable housing covenant.	Application under review.	<u>Realist</u> minim     projec     transfe
	<b>Project Approvals and Status:</b> The project applications include a site development review, transfer of development rights (77 unit transfer), density bonus and affordable housing implementation plan. Applied for in June of 2021 and in process.				<u>Suitab</u> viable use d square <u>Airpor</u>
	Density:				
	• 98 du/ac total project				
	<ul> <li>40 du/ac base project (no transfer or density bonus)</li> </ul>				
	Proposed Height Limit: 80 feet				

### ustification Project Provides



listic Capacity of Airport Area density. Airport Area allows imum density of 30 du/ac and maximum of 50 du/ac. Actual ect density equates to 98 du/ac. Without density bonus or sfer of development rights, based density is 40 du/acre.

ability of Nonvacant Sites: Demonstrates nonvacant sites are ble for redevelopment into higher density residential and mixeddevelopments. Existing use consists of two-story, 33,9292are-foot office building.

ort Area Desirability



#### Attachment B-3: Recently Approved Projects – Completion Anticipated in 6th Cycle Planning Period

Project Name	Description	Affordable Component	Affordability Confirmation	Anticipated Availability in Planning Period	Addi
Newport Airport Village (Northerly portion of the Campus Tract, generally bounded Birch Street, Campus Drive, MacArthur Blvd. and the extension of Corinthian Way)	<ul> <li>Summary: The project would result in consolidation and redevelopment of 15 lots totaling 16.46-acres of existing nonresidential property for mixed-use development. More specifically, the development would consist of two Planning Areas (PA1 and PA2). PA1 is 7.14 acres and would allow for the development of up to 444 dwelling units (329 base units and 115 density bonus units) and 94,583 square feet of nonresidential floor area (i.e., retail, office, and other airport supporting uses). PA2 would consist of 9.32 acres and would allow for the development of up to 202,989 square feet of nonresidential floor area.</li> <li>Project Approvals and Status: A General Plan Amendment to allow for mixed-use development, Planned Community Development Plan (PC-60) to establish the zoning and development standards for the site, and a Development Agreement providing vested development rights in exchange for public benefits. The project was approved by City Council on September 22, 2020.</li> <li>Density: Planning Area 1 is 7.14 acres, to which the construction of 329 units would have an effective density of 46 units per acre. With the requested density bonus, the 493 total units would result in an effective density of 69 units per acre.</li> </ul>	The residential development shall include affordable housing as follows: a minimum of 5% of units for very-low income households (16 units), or a minimum of 10% of units for low- income households (32 units), or a minimum 10% of units for moderate- income households (32 units) within a common- interest development.	The approved development agreement and adopted Newport Airport Planned Community require the minimum levels of affordability to be provided.	Highly motivated developer in full ownership of property. Zoning in place to accommodate the density and height of residential development. Environmental clearance prepared and adopted in the form of an Addendum to the Program Environmental Impact Report to the 2006 General Plan Update and Supplemental Environmental Impact Report to the 2014 update to the Land Use Element of the General Plan.	
	<b>Approved Height Limit:</b> Within PA1, residential or mixed-use structures are permitted a height of 85 feet.				
Residences at 4400 Von Karman	<ul> <li>Summary: Project would result in the redevelopment of an existing surface parking area with         <ul> <li>a 312-unit apartment building units atop an 825-space parking structure, an approximately one-acre public park, and a 284-space free-standing parking structure to replace parking displaced by the residential building and park.</li> </ul> </li> <li>Project Approvals and Status: A Site Development Review to allow</li> </ul>	Of the 312 rental units, five percent of the base units, or 13 units, will be affordable and restricted to very low-income households for 55 years and the remaining 299 units will be market-rate	The approved Affordable Housing Implementation Plan (AHIP) and development agreement for the project will require the recordation of an affordable housing covenant.	Recent project approval in place.	
	for construction of development, Planned Community Development Plan Amendment (PC-15) to establish residential overlay zone and development standards for the site, and a Development Agreement providing vested development rights in	rentals.			

#### Iditional Justification Project Provides

- <u>Lot Consolidation</u> of smaller individual lots into larger development site
- <u>Realistic Capacity</u> of Airport Area density. Airport Area allows minimum density of 30 du/ac and maximum of 50 du/ac. Actual project density equates to 46 du/ac (69 du/ac with density bonus).
- <u>Suitability of Nonvacant Sites:</u> Demonstrates nonvacant sites are viable for redevelopment into higher density residential and mixed-use developments. Existing uses consist of older office buildings, vehicle rental facilities, retail uses, and restaurants.



<u>Airport Area Desirability</u>

- <u>Suitability of Nonvacant Sites:</u> Demonstrates ability to develop underutilized parking lot.
- <u>Realistic Capacity</u> of Airport Area density. Airport Area allows minimum density of 30 du/ac and maximum of 50 du/ac. Actual project density equates to 44 du/ac (53 du/ac with density bonus).
- <u>Airport Area Desirability</u>

Project Name	Description	Affordable Component	Affordability Confirmation	Anticipated Availability in Planning Period	Addi
	<ul> <li>exchange for public benefits. Lot Line Adjustment to adjust underlying parcels, and Affordable Housing Implementation Plan establishing the density bonus, incentives, waivers, and affordability requirements. The City Council approved the project on February 9, 2021.</li> <li>Density: The project has a net developable residential area of 5.9 acres, which includes the project site of 4.51 acres and the freestanding parking area of 1.39 acres. The net density of the project is 44 units per acre. The net density does not include the 20 percent density increase (52 units) that is allowed by the State Bonus Density law and the Newport Beach Municipal Code in exchange for the 5-percent or 13 units set aside for affordable housing. Altogether, the project has an overall density of 53 units per net acre.</li> <li>Approved Height Limit: 71-foot height limit</li> </ul>				
West Coast Highway Mixed-Use (2510 West Coast Highway)	<ul> <li>Summary: The project would result in the redevelopment of a vehicle sales office with a mixed-use development consisting of 36 units and a 5,096 square foot office.</li> <li>Project Approvals and Status: A Site Development Review and Coastal Development Permit to allow for construction of development, Tentative Parcel Map to consolidate the underlying parcels, and Affordable Housing Implementation Plan establishing the density bonus, incentives, waivers, and affordability requirements. The City Council approved the project on July 27, 2021.</li> <li>Density: The site is 0.98 acres, to which the construction of base 26 units and 10 density bonus units results in an effective density of 36 unit per acre (26 units per acre is maximum 26.7 units per acre is maximum allowable density in MU-MM zoning district applicable to subject lot).</li> <li>Approved Height Limit: 35 feet utilizing density bonus development standard waiver allowance.</li> </ul>	Three of the 36 residential units would be reserved for very low-income households.	The approved Affordable Housing Implementation Plan (AHIP) will require the recordation of an affordable housing covenant.	Project approval in place.	

dditional Justification Project Provides



- Lot Consolidation of 5 smaller individual lots (ranging in size from 0.05-0.49 acres) into a larger development site
- <u>Realistic Capacity</u> of Mixed-Use Mariner's Mile zoning district, which allows for up to 26.7 units per. Actual project density equates to 36 du/ac utilizing density bonus (base units equates to 26 units per acre).
- <u>Suitability of Nonvacant Sites:</u> Demonstrates nonvacant sites are viable for redevelopment into higher density mixed-use development. Existing uses consist of older office buildings and large parking lots currently utilized for vehicle sales.
- Mariners Mile Desirability •



2021-2029 HOUSING ELEMENT

Project Name	Description	Affordable Component	Affordability Confirmation	Anticipated Availability in Planning Period	Ad
Newport Crossings (1660 Dove St)	<ul> <li>Summary: The project would redevelop an existing 58,277-square-foot commercial center known as MacArthur Square with a mixed-use development consisting of 350 residential dwelling units, 7,500 square feet of commercial floor area, and a 0.5-acre public park.</li> <li>Project Approvals and Status: A Site Development review to allow construction of the development, a Lot Line Adjustment to reconfigure the three underlying lots, and Affordable Housing Implementation Plan establishing the density bonus, incentives, waivers, and affordability requirements. The project was approved by the Planning Commission on February 21, 2019.</li> <li>Density: Net acres is 5.19 acres. The project has a base density of 50 units per net acre (259 units) which is consistent with a maximum of 50 du/acre allowance by this policy. This base density does not include the 35- percent density bonus of 91 units that is allowed by the Newport Place Planned Community and State Bonus Density law in exchange for the 30-percent or 78 units set aside for affordable housing. Altogether, the project has an effective density of 67 units per net acre.</li> <li>Approved Height Limit: 78 feet utilizing density bonus development standard waiver (base height limit is 55 feet with height increases permitted through site development review).</li> </ul>	Consistent with the affordable housing requirements of the Residential Overlay, 30 percent of the project's base apartment units (78 units) would be set aside as affordable units to low- income households. Of the 78 affordable units provided, 52 units would be set aside for households earning 60 percent or less of the area median income1 for a minimum term of 55 years. The remaining 26 affordable units would be set aside for households earning 80 percent or less of the area median income for a minimum term of 30 years.	The approved Affordable Housing Implementation Plan (AHIP) will require the recordation of an affordable housing covenant.	Project approval. Plans are in plan check with permits expected later early 2022.	

#### Additional Justification Project Provides





- <u>Lot Consolidation</u> The subject property is a pentagonalshape site and consists of three contiguous parcels. The lot line adjustment allows the reconfiguration of the underlying parcels to create a 0.5-acre parcel (Parcel 2) to be deeded to the City for public park use consistent with General Plan requirements, a 0.11-acre parcel (Parcel 3) for public parking for park use and emergency vehicle access for the mixed-use development, and 5.08-acre parcel (Parcel 1) for the mixed-use development.
- <u>Realistic Capacity</u> of Airport Area density. Airport Area allows minimum density of 30 du/ac and maximum of 50 du/ac. Actual project density equates to 67 du/ac (50 du/ac excluding density bonus).
- <u>Suitability of Nonvacant Sites:</u> Demonstrates nonvacant sites are viable for redevelopment into higher density mixed-use development. Existing uses consist an eight building shopping center built in 1974. Tenants included retail stores, professional offices, and restaurants.
- <u>Airport Area Desirability</u>

2021-2029 HOUSING ELEMENT

Project Name	Description	Affordable Component	Affordability Confirmation	Anticipated Availability in Planning Period	A
Residences at Newport Center (150 Newport Center Drive)	<ul> <li>Summary: Project would result in the redevelopment of an existing car wash with a new 28 residential condominium development.</li> <li>Project Approvals and Status: General Plan Amendment to change land use designation to Multiple Residential (RM), Site Development Review to allow for construction of development, Planned Community Development Plan to establish development standards for the site, a Tentative Tract Map to establish condominiums, and Development Agreement. The City Council approved the project on October 12, 2021.</li> <li>Density: 1.26 acre site, resulting in a density of 23 units per acre. Residential was not previously allowed on the site.</li> <li>Approved Height Limit: 53 feet high with additional height (60 feet) for rooftop appurtenances</li> </ul>	All unit would be above- moderate income. Development Agreement includes payment of \$2.5 million public benefit fee, of which \$325,000 would be reserved for affordable housing and \$150,000 reserved to fund services for those experiencing homelessness.	NA	Project approval in place.	Memoort Center Drive
Uptown Newport Residences Phase 1B Details (APN 445 134 17)	Summary: Development of 30 residential condominium units on a 1.52 acre portion of the Uptown Newport Master Plan.         Project Approvals and Status: The zoning entitlements and EIR for the Uptown Newport Master Plan project were approved on February 26, 2013. On October 22, 2020, 2016, the Minor Site Development review for Phase 1B was approved. Construction is anticipated in 2022.         Density: 19.71 du/ac (Within the MU-H2 designation applicable to the site, density is limited to a maximum of 50 unit and minimum of 30 units per acre.)         Approved Height Limit: 63 feet proposed, 75 feet allowed	None- Addressed in Phase 1A	None- Addressed in Phase 1A	Entitlements approved. Construction is anticipated in 2022.	

#### Additional Justification Project Provides



- <u>Suitability of Nonvacant Sites:</u> Demonstrates nonvacant sites are viable for redevelopment into medium density residential development. Existing use consists of a successful car wash. However, residential allowance in desirable area incentives the redevelopment of the site.
- <u>Newport Center Desirability</u>
- <u>Realistic Capacity</u> of Airport Area density. Airport Area allows minimum density of 30 du/ac and maximum of 50 du/ac. Actual project density equates to 19.71 du/ac. Part of the overall Uptown Newport Master Plan that has an overall density of 54 du/ac.
- <u>Suitability of Nonvacant Sites:</u> Demonstrates nonvacant sites are viable for redevelopment into higher density residential and mixed-use developments. Existing uses consisted of existing single-story, 126,675 square foot office building.
- <u>Airport Area Desirability</u>



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