## RHNA TARGETS APPLIED TO HOLLYWOOD CPU

	2013-2021 Hollywood Target*	2009-2020 Hollywood Actual	2021-2029 City Target Units
Very Low Income and Low Income	2,237	1,392**	12,786
Moderate and Mkt	3,444		19,153
TOTAL	5,740		31,965

<sup>\*</sup> Citywide x Hollywood proportion of whole at 7%

## HOLLYWOOD COMMUNITY PLAN (Ch 2 "Community Background" August 2021

Table 2-1 "Population, Housing, and Employment" published excerpt

	Existing (2016 estimate)	2040 Required SCAG Projection	Plan's "Expected" Dev't
Housing Units	104,000	113,000	121,000-129,000
Increase from previous		9,000	17,000-25,000

Note I: Based on SCAG estimate (2016-2040)

Note 2: City of Los Angeles Department of City Planning

LA HOUSING ELEMENT - Data for HOLLYWOOD COMM PLAN AREA

	(2016 estimate)	2016- 2021-	Entitled (Apdx 4.3)	2029 Sites (Apdx 4.1)	2029 Upzoning Apdx 4.7	TOTAL
Housing	104,000		**4,537			
increase		*9,595	**14,355	***6,279	*****75,274	***** I I 0,040

<sup>\*</sup> This is an undercount- HCPU- 7,000 vacant units + Housing Element Appendix 4.3 2,595 permits issued and in process

**Conclusion-** No upzoning needed. Conflict created by upzoning historic properties can be avoided. . 34,7866 units already built or entitled for RHNA and Community Plan

<sup>\*\*</sup> PLUM Comm Report Page 21 "Affordable Housing nits produced by Community Plan area. 62% fully subsidized. According to Heritage Properties submitted as evidence for Housing Element,

<sup>\*\*</sup>Housing Element Appendix 4.3 Entitled and Entitlement Applications 9,184 + 5,171 = 14,355 plus projects with demolitions and other entitlements not shown in Apndx 4.3 at minimum 4,537

<sup>\*\*\*</sup> Housing Element Appendix 4.1 Adequate Sites- sites found through Terner Center algorithm to be probable developments by 2029-\*\*\* \*-- This is a huge undercount, and ADUs etc were counted elsewhere

<sup>\*\*\*\*</sup> Housing Element Appendix 4.1—current Hollywood units in the 4.1 table FYI 36,508

<sup>\*\*\*\*\*</sup>Housing Element Appendix 4.7 – recommended upzoning