DEVELOPMENT OPPORTUNITY

675 E. Wardlow Rd Long Beach, CA 90807





COMMERCIAL REAL ESTATE

FOR MORE INFORMATION CONTACT:

VINCENT SANCHEZ

BROKER + DIRECTOR vsanchez@applebycommercialre.com Cell (562) 572-8745 | Office (562) 200-0329 OFFICE:

121 Linden Ave, Suite B-#106 Long Beach, CA 90802

www.applebycommercialre.com BRE#01341646 | CORP#01937885

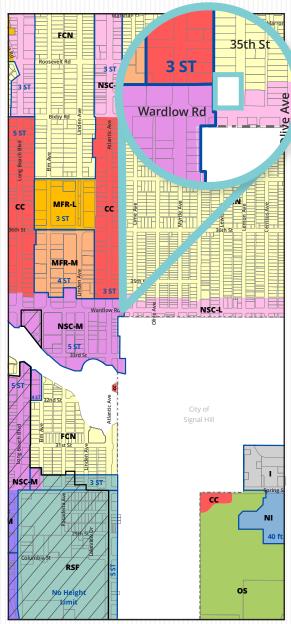
All information is deemed to be true and correct but cannot be guaranteed by Appleby Commercial Real Estate, Inc. - 418488. BRE#01937885

ZONING ANALYSIS

Based on Updated Land-Use Update

Assessor Parcel Numbers Land-use Placetype Site Area Acreage Proposed Zoning	28,870 SF 0.66 AC	OD SERVING (·	CORRIDOR LOW DENSITY
Minimum Lot Size	3,000 SF			
Maximum Height	45' - 3 STORIES			
Building Setback				
RESIDENTIAL 1-3	15			
NONRESIDENTIAL 1-3	10			
SECONDARY	8			
BALCONIES	10			
ALLEY [CENTERLINE]	12			
V RESIDENTIAL 1-2	15			
V RESIDENTIAL ABOVE	10			
Land Use Element Density	44 DU/AC	83.6 DU/AC	90%	MAXIMUM INCLUSIONARY
	29.2 DU	55.4 DU		
Minimum Commercial FAR	0.25 7,220 SF			
Maximum Commercial FAR	1.0 28,870 SF			
Minimum Open Space	10% 2,890 SF			
Active Ground Floor - primary	25%			





1	31	32		
	29	.30		
24	25	26	27	28
19	20	21	22	23
14	15	16	17	18
9	10	11	12	13
I 4 N	. 5.5	6	7	8
Lyw !	2		3	

LEGEND

- CC, COMMUNITY COMMERCIAL
- DT, DOWNTOWN
 - FCN, FOUNDING AND CONTEMPORARY NEIGHBORHOOD
 - I, INDUSTRIAL
- MFR-L, MULTIPLE FAMILY
 RESIDENTIAL MODERATE DENSITY
- MFR-M, MULTIPLE FAMILY RESIDENTIAL MODERATE DENSITY
- NI, NEO INDUSTRIAL
 - NSC-L, NEIGHBORHOOD SERVING CENTER OR CORRIDOR LOW DENSITY
 - NSC-M, NEIGHBORHOOD SERVING CENTER OR CORRIDOR MODERATE DENSITY
- OS, OPEN SPACE
 - RSF, REGIONAL SERVING FACILITY
 - TOD-L, TRANSIT ORIENTED
 DEVELOPMENT LOW DENSITY
 - TOD-M, TRANSIT-ORIENTED
 DEVELOPMENT MODERATE DENSITY
- WF, WATERFRONT
- HEIGHT (FT FEET AND/OR ST STORIES.
 IF NOT INDICATED, STANDARD IS 2 STORIES)
- SPECIFIC PLAN AND/OR DOWNTOWN
 PLAN BOUNDARIES (SHOWN FOR
 INFORMATIONAL PURPOSES ONLY)
 - PARCEL
- [] LONG BEACH CITY BOUNDARY

