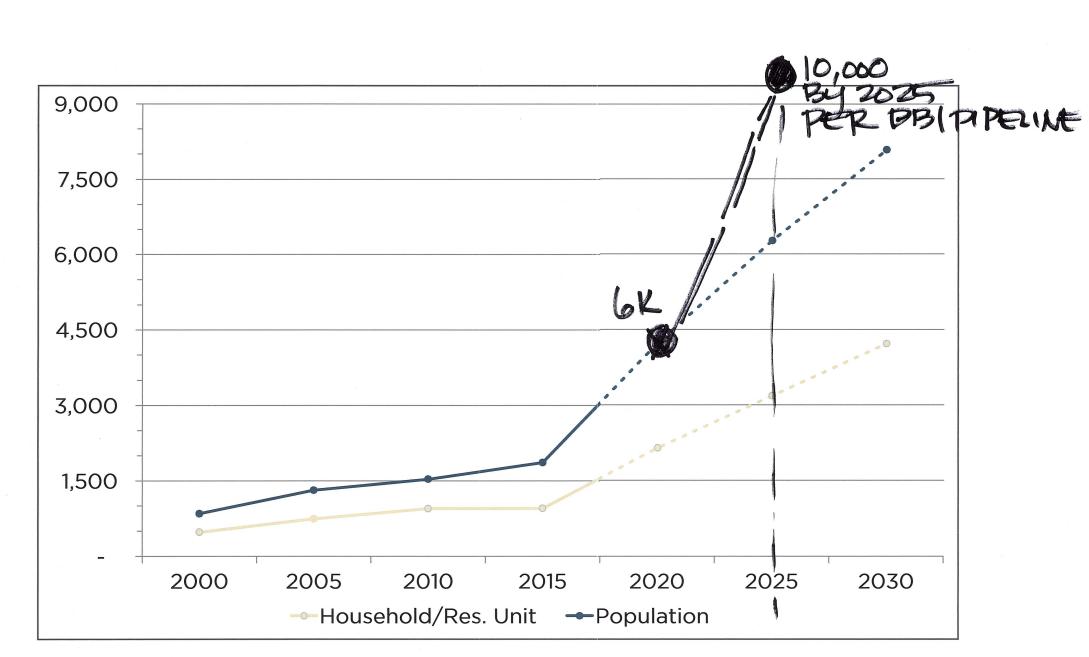
ESPRIT PARK: PAST, PRESENT, & FUTURE

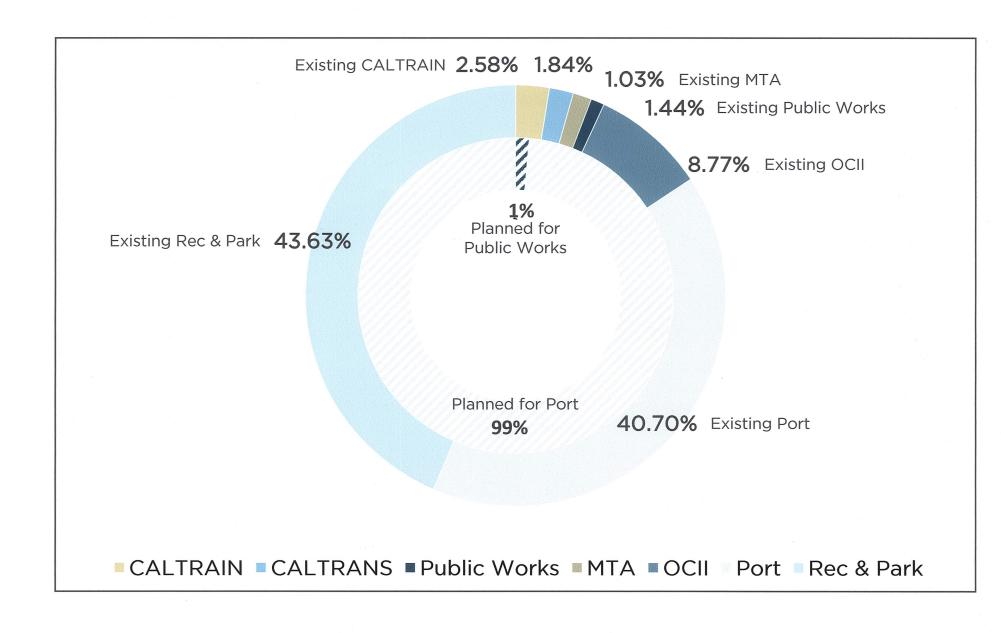


OPEN SPACE & PARK DEVELOPMENT IN THE CENTRAL WATERFRONT





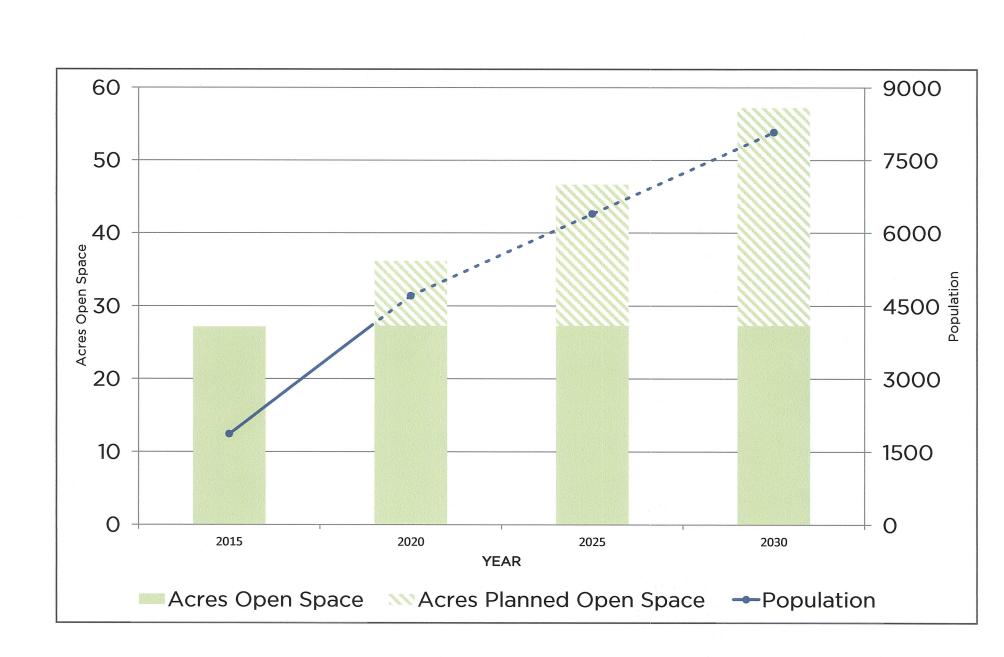
In the most intensive scenarios, the number of households in Dogpatch could quadruple by **2036**. This would mean that population may also quadruple in that time priod.²



OPEN SPACES (within 1/4 Mile of Central Waterfront)

Most existing open spaces are within the jurisdictions of the Port of San Francisco and Recreation & Park Department. Planned new open spaces lie primarily in Port and Public Works jurisdictions.

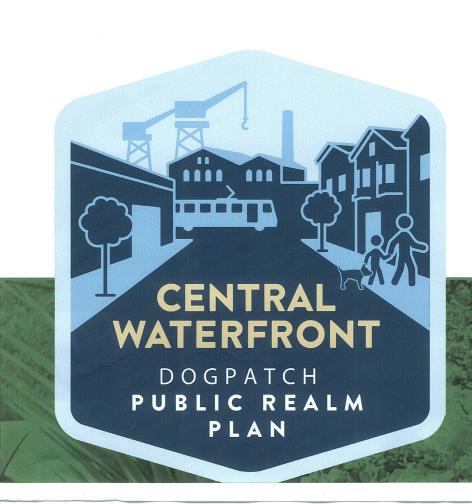
JURISDICTION	EXISTING ACREAGE	PLANNED ACREAGE
CALTRAIN	0.700	
CALTRANS	0.500	
PUBLIC WORKS	0.392	0.416
MTA	0.280	
OCII	2.380	
PORT	11.045	29.609
REC & PARK	11.840	
TOTALS:	27.137	30.024
	57.162	



POPULATION & OPEN SPACE DEVELOPMENT

Based on current population projections² and planned development of new open spaces, Dogpatch will have ~7 acres of open space per 1,000 residents in **2030**. This will put Dogpatch above the citywide average of approximately 5.95 acres of open space per 1,000 residents.³

LET'S ADVANCE THE ESPRIT TIMELUNE 2030 IS TOO FAR AWAY:





Based on Q3 2016 development pipeline report (SF Planning). Does not yet include projects with no application on file, such as Potrero Power Plant (NRG) site. Some projects, such as UCSF student housing, do not require a City application, but are counted here.
2: 2000 - 2015 population data via US Census / ACS for census tract 226. 2020 - population projections extrapolated from Q3 2016 development pipeline report (SF Planning)
3: San Francisco has 4,990 acres of open space citywide, based on the Recreation & Open Space Element (SF Planning, April 2014) of the San Francisco General Plan and 837,442 residents (via US Census / ACS).