

PLACE TYPE MENU

The categories below present a "menu" of land use typologies that may be considered for development in San Mateo. These present a range of possible "Ideas" and not all typologies may be considered to be appropriate for San Mateo. The photographs are not intended to represent recommended architectural design styles, only their general scale and character. The left column depicts a Lego that should be used by participants in identifying the type and scale of uses that may be considered for the study areas.

REF	CATEGORY	PHOTO/ILLUSTRATION		
RESIDENTIAL				
	Single Family – 1-2 story, detached homes including "in law" units (also known as ADU's)	<image/>		
	Residential Low - 1-3 story, attached homes including townhomes, duplexes, triplexes, and fourplexes			
	Residential Medium – 4-8 story buildings including condominiums and apartments			
<u>88</u>	Residential High - 9+ story buildings			



9+ story buildings including multi-story condominiums and apartments.







REF	CATEGORY	PHOTO/ILLUSTRATION		
MIXED USE				
	Mixed-Use Low – 1-3 story buildings with a mix of commercial, office, and/ or residential integrated within the same site or the same building.			
	Mixed-Use Medium – 4-8 story buildings with a mix of commercial, office, and/ or residential integrated within the same site or the same building.			
	Mixed-Use High – 9+ story buildings with a mix of commercial, office, and/ or residential integrated within the same site or the same building.	<image/>		











REF	CATEGORY	PHOTO/ILLUSTRATION			
OFFICE					
	Office Low – 1-3 story buildings with medical or professional offices.				
	Office Medium – 4-8 story buildings with medical or professional offices.				
	Office High – 9+ story buildings with medical or professional offices.				

INDUSTRIAL



Traditional Light Industrial - 1-2 story buildings with light manufacturing, warehousing, and distribution facilities.



Research and Development – 3+





story buildings with professional office uses and manufacturing, laboratories, makers' spaces, and assembly processes to support the development of new products.











REF CATEGORY

PHOTO/ILLUSTRATION

MULTI-MODAL CIRCULATION IMPROVEMENTS

Pedestrian Supportive Improvements – such as sidewalks, pedestrian cutthroughs, pedestrian bridges, bulbouts/curb extensions, street lighting, and street trees.

Bicycle Supportive Improvements – such as sharrows, bike lanes, separated bike paths, bike bridges, signage, bike racks, bike repair stations, etc. Community members have already provided input during the Bicycle Master Plan update process, refer to the Proposed Bicycle Network map.

Transit Supportive Improvements – the City can partner with transit providers such as Caltrain and SamTrans on transit stop improvements such as covered bus shelters, lighting, benches, signage, bicycle storage lockers, pedestrian underpass, dedicated areas for buses, dedicated areas for drop-off/pick-up, commuter parking, etc.

Circulation and Safety Improvements – improvements that address circulation on multiple levels such as grade separations, directional signage, dedicated areas for bike share facilities, etc.





Downtown San Mateo



Emerging Transportation Technologies – This includes scooterand bike-share, autonomous vehicles, shared use vehicles, etc.

