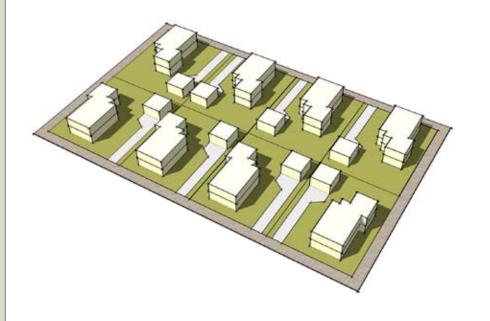
TABLE 7-2 : ALLOWABLE BUILDING TYPES, ALAMEDA POINT											
	SINGLE FAMILY DETACHED	DUPLEX	LARGE TOWN- HOUSE	SMALL TOWN- HOUSE	LIVE WORK	TUCK UNDER	MULTI- FAMILY FLATS	MULTI- FAMILY	EMBEDDED GARAGE	LOW DENSITY COMMER- CIAL	HIGH DENSITY COMMER- CIAL
	STATE		11	J	Const 1	-	1911	AUG II		1	
AP-PMU PRESERVATION MIXED USE	/						/				<u> </u>
AP-MU MIXED USE											
AP-RM RESIDENTIAL MEDIUM	/		/		/		/				
AP-RMH RESIDENTIAL MEDIUM HIGH	/	/	/	/	/	/	/				
AP-RH RESIDENTIAL HIGH											
AP-C COMMERCIAL											
AP-BP BUSINESS PARK											
AP-PT PUBLIC TRUST											



SINGLE-FAMILY DETACHED

HEIGHT 2 story

FAR 0.75

NET DENSITY 10 du/acre

MINIMUM LOT AREA 3,000 sqft

Parking Alley-loaded or side drive garage

FRONTAGE Minimum 50% of primary facade within 5' of

minimum front setback

FRONT SETBACK 10' minimum

REAR SETBACK 15' minimum

Entry Minimum 36 sqft covered entry or minimum;

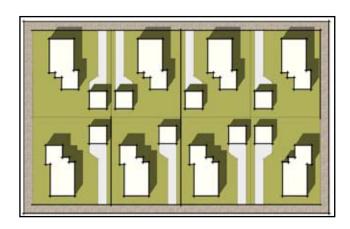
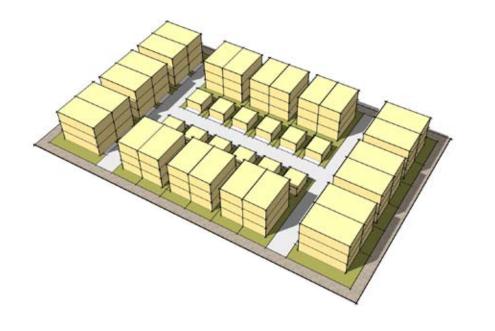






Figure 7-1: Typical Single-Family Detached Block shown in Birdseye View, Plan View, and Built Examples ILLUSTRATIVE ONLY



DUPLEX

Hеіднт 3 story

FAR 1.00

NET DENSITY 20 du/acre

MINIMUM LOT AREA 4,000 sqft for 2 units

Parking Alley-loaded garage or carport

FRONTAGE Minimum 50% of primary facade within 5' of

minimum front setback

FRONT SETBACK 10' minimum

REAR SETBACK 4' minimum

Entry Minimum 36 sqft covered entry or minimum;

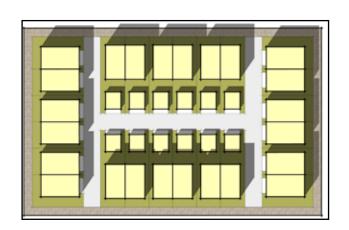
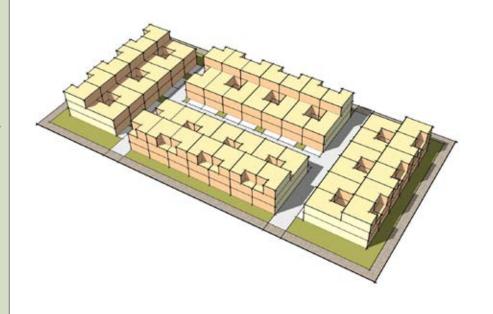






Figure 7-2: Typical Duplex Block shown in Birdseye View, Plan View, and Built Examples ILLUSTRATIVE ONLY



LARGE TOWNHOUSE

Hеіднт 3 story

FAR 1.20

NET DENSITY 17 du/acre

MINIMUM LOT AREA 1,400 sqft

Parking Alley-access garage

FRONTAGE Minimum 80% of primary facade within 5' of

minimum front setback

FRONT SETBACK 6' minimum

REAR SETBACK 4' minimum

Entry Minimum 36 sqft covered entry or minimum;

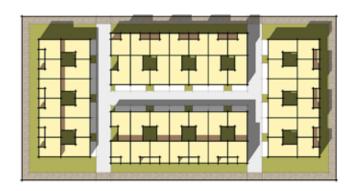






Figure 7-3: Typical Large Townhouse Block shown in Birdseye View, Plan View, and Built Examples ILLUSTRATIVE ONLY



SMALL TOWNHOUSE

Hеіднт 3 story

FAR 1.00

NET DENSITY 25 du/acre

MINIMUM LOT AREA 1,000 sqft

Parking Alley-access garage

FRONTAGE Minimum 80% of primary facade within 5' of

minimum front setback

FRONT SETBACK 6' minimum

REAR SETBACK 4' minimum

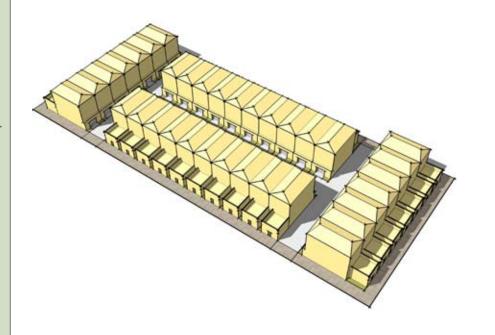
Entry Minimum 36 sqft covered entry or minimum;







Figure 7-4: Typical Small Townhouse Block shown in Birdseye View, Plan View, and Built Examples ILLUSTRATIVE ONLY



LIVE WORK

Hеіднт 3 story

FAR 1.20

NET DENSITY 25 du/acre

MINIMUM LOT AREA 1000 sqft

Parking Alley-access garage

FRONTAGE Minimum 80% of primary facade within 3' of

minimum front setback

FRONT SETBACK none (at property line)

REAR SETBACK 4' minimum

Entry Minimum 36 sqft covered entry or minimum;

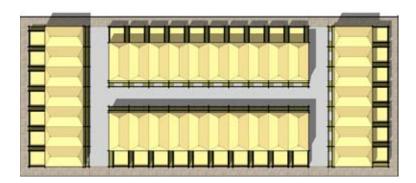
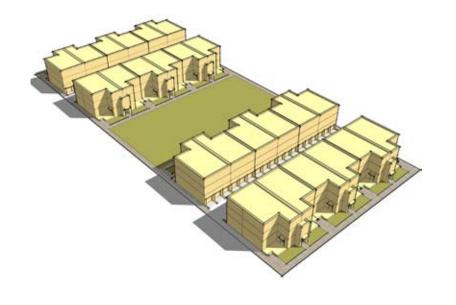






Figure 7-5: Typical Live Work Block shown in Birdseye View, Plan View, and Built Examples ILLUSTRATIVE ONLY



TUCK UNDER

Hеіднт 3 story

FAR 1.50

NET DENSITY 30 du/acre

MINIMUM LOT AREA 4,200 sqft for 6 units

Parking Alley-access garage

FRONTAGE Minimum 70% of primary facade within 5' of

minimum front setback

FRONT SETBACK 6' minimum

REAR SETBACK 4' minimum

Entry Minimum 50 sqft single covered entry per 6-unit

module

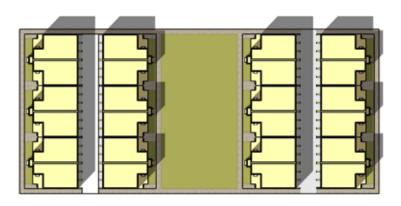






Figure 7-6: Typical Tuck Under Block shown in Birdseye View, Plan View, and Built Examples ILLUSTRATIVE ONLY