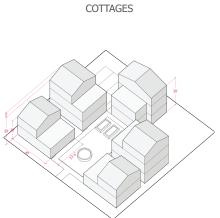


RESIDENTIAL SMALL LOT UPDATED

MAXIMUM DEVELOPMENT POTENTIAL

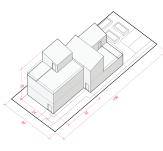
RSL UPDATE

Lot Coverage	50%			
Max Density	1 unit per 2000 sf of lot area			
Floor Area	.75			
Ratio (FAR) Max	./ 3			
Height Limit	30′			
Setbacks				
Front	10′			
Rear	10'			
Sides	5′			
Parking	1 per unit, no min. in Urban Villages			

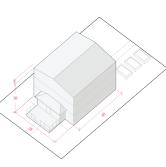




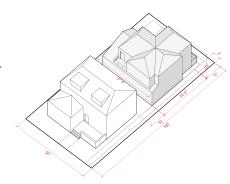
ATTACHED TOWNHOUSES



STACKED HOUSING



TANDEM HOUSING



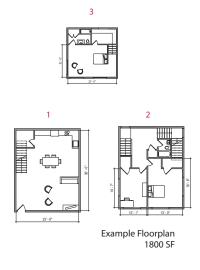
Lot Size	10,000sf
Lot Coverage	30%
Total Allowed GSF	7,500sf
Efficiency Factor	1.0
Total NSF	7,500sf
Total Units	5
Average Net Unit Size	1,500sf
Parking Spaces Provided	3

Lot Size 4,000sf Lot Coverage 30% Total Allowed GSF 3,000sf Efficiency Factor 1.0 Total NSF 3,000sf **Total Units** 1,500sf Average Net Unit Size Parking Spaces Provided

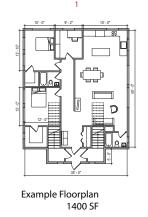
Lot Size 6,000sf Lot Coverage Total Allowed GSF 25% 4,500sf Efficiency Factor 1.0 Total NSF 4,500sf **Total Units** Average Net Unit Size 1,500sf Parking Spaces Provided

Lot Size 5.000sf Lot Coverage 45% Total Allowed GSF 3,750sf Efficiency Factor 1.0 Total NSF 1,900sf existing; 1,850sf new Total Units 2 (1 existing, 1 new)

Parking Spaces Provided







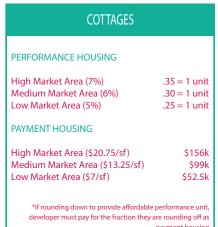


Example Floorplan 1850 SF

AFFORDABLE HOUSING QUANTITIES

RSL ZONES IN SEATTLE (SF IN URBAN VILLAGES)

URBAN VILLAGE BOUNDARIES



ATTACHED TOWNHOUSES
PERFORMANCE HOUSING
High Market Area (7%) .14 Medium Market Area (6%) .12 Low Market Area (5%) .1
PAYMENT HOUSING
High Market Area (\$20.75/sf) Medium Market Area (\$13.25/sf) Low Market Area (\$7/sf)
*If rounding down to provide affordable perform

O TOWNHOUSES		STACKED HOUSING	TANDEM HOUSING			
SING		PERFORMANCE HOUSING		PERFORMANCE HOUSING		
%) a (6%) b)	.14 = 1 unit .12 = 1 unit .1 = 1 unit	High Market Area (7%) Medium Market Area (6%) Low Market Area (5%)	.21 = 1 unit .18 = 1 unit .15 = 1 unit	High Market Area (7%) .0 Medium Market Area (6%) .0 Low Market Area (5%) .0		
		PAYMENT HOUSING		PAYMENT HOUSING		
20.75/sf) a (\$13.25/sf) /sf)	\$62k \$40k \$21k	High Market Area (\$20.75/sf) Medium Market Area (\$13.25/sf) Low Market Area (\$7/sf)	\$93k \$60k \$31.5k	High Market Area (\$20.75/sf) Medium Market Area (\$13.25/sf) Low Market Area (\$7/sf)		

	PERFORMANCE HOUSING		PERFORMANCE HOUSING		PERFORMANCE HOUSING		PERFORMANCE HOUSING	
W. Carlot	Medium Market Area (6%) .30	0 = 1 unit	High Market Area (7%) Medium Market Area (6%) Low Market Area (5%)	.14 = 1 unit .12 = 1 unit .1 = 1 unit	High Market Area (7%) Medium Market Area (6%) Low Market Area (5%)	.21 = 1 unit .18 = 1 unit .15 = 1 unit	High Market Area (7%) Medium Market Area (6%) Low Market Area (5%)	.07 = 1 unit .06 = 1 unit .05 = 1 unit
	PAYMENT HOUSING		PAYMENT HOUSING		PAYMENT HOUSING		PAYMENT HOUSING	
(32°) (42°)	High Market Area (\$20.75/sf) Medium Market Area (\$13.25/sf) Low Market Area (\$7/sf)		High Market Area (\$20.75/sf) Medium Market Area (\$13.25/sf) Low Market Area (\$7/sf)	\$62k \$40k \$21k	High Market Area (\$20.75/sf) Medium Market Area (\$13.25/sf) Low Market Area (\$7/sf)	\$93k \$60k \$31.5k	High Market Area (\$20.75/sf) Medium Market Area (\$13.25/sf) Low Market Area (\$7/sf)	\$38k) \$25k \$13k
	*If rounding down to provide affordable performance unit, developer must pay for the fraction they are rounding off as payment housing		*If rounding down to provide affordable performance unit, developer must pay for the fraction they are rounding off as payment housing		*If rounding down to provide affordable performance unit, developer must pay for the fraction they are rounding off as payment housing		*If rounding down to provide affordable performance unit, developer must pay for the fraction they are rounding off as payment housing	
EXISTING RSL								







