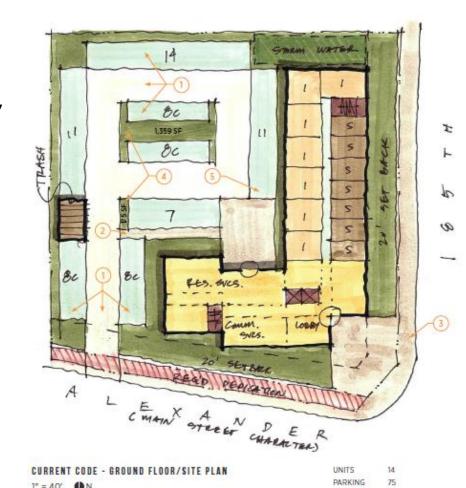




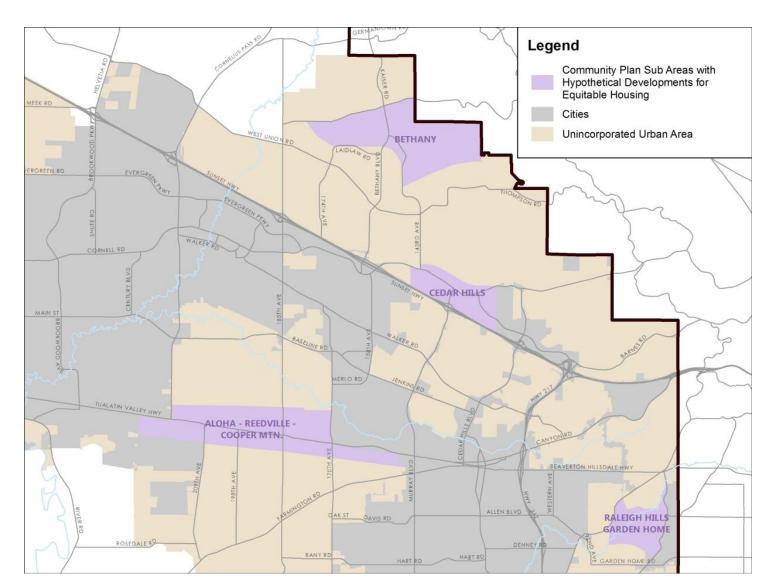
HLA Conference

February 9, 2018

- Code review & analysis to identify barriers
- Recommend revisions to mitigate barriers









	ALEXANDER ST.	CORNELL/ MURRAY	SHAW STREET	SPRINGVILLE	THEORETICAL SITE
Size	1.6 acres	0.76 acres	2.2 acres	2.8 acres	1.3 acres
District	CBD	TO:RC	R-24	R-15	R-6
Community Plan	Aloha – Reedville – Cooper Mt.	Cedar Hills – Cedar Mill	Aloha – Reedville – Cooper Mt.	Bethany	Raleigh Hills/ Garden Home
Dev. Type	Multi-family, seniors	Mixed use – Multi-family above retail	Multi-family	Townhome/ attached SF	Duplexes
Structure Type	4-6 story wood or wood over podium	5-story wood over podium	2-4 story walkup	3-story wood	2-story wood



Potential Code Barriers

- Density
- Parking
- Landscaping/open space
- Setbacks/heights
- Planned
 Development
 standards





Potential Code Barriers

- TO/Mixed-use standards
- Public Facility Improvements
- Natural Resource Areas





SIDE R.O

Likely Impacts of Code Changes

	SITE 1	SITE 2	SITE 3	SITE 4	SITE 5	
Density Levels	Alexander Street	Cornell-Murray (CPAH)	Shaw Street	Springville Road	Hypothetical	
	Effective Affordability Level (% of AMI)					
Baseline Density (Market)	81%	90%	91%	114%	106%	
+ 20% Bonus	79%	87%	88%	110%	101%	
+ 40% Bonus	76%	85%	85%	106%	96%	
+ 60% Bonus	74%	82%	82%	103%	91%	
+ 80% Bonus	72%	80%	79%	99%	87%	
+ 100% Bonus	70%	77%	76%	96%	83%	
Total Reduction in AMI Level:	11%	13%	15%	18%	23%	

	SITE 1	SITE 2	SITE 3	SITE 4	SITE 5	
	Alexander Street	Cornell-Murray (CPAH)	Shaw Street	Springville Road	Hypothetical	
	Effective Affordability Level (% of AMI)					
Baseline (Market)	81%	90%	91%	114%	106%	
With Land Donation	72%	80%	75%	95%	74%	
Total Reduction in AMI Level:	9%	10%	15%	19%	32%	



Questions or Comments?





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