

Public Meeting Report

April 7, 2021 Dr. Margaret Banyan

Overview of Effort



Meetings & Attendance

- Pilot March 1 (15 attendees)
- Public Meetings March 11, 13, 16, 20 (114 attendees)

Meeting Format

- Presentation
- •Breakout rooms

Data Collection

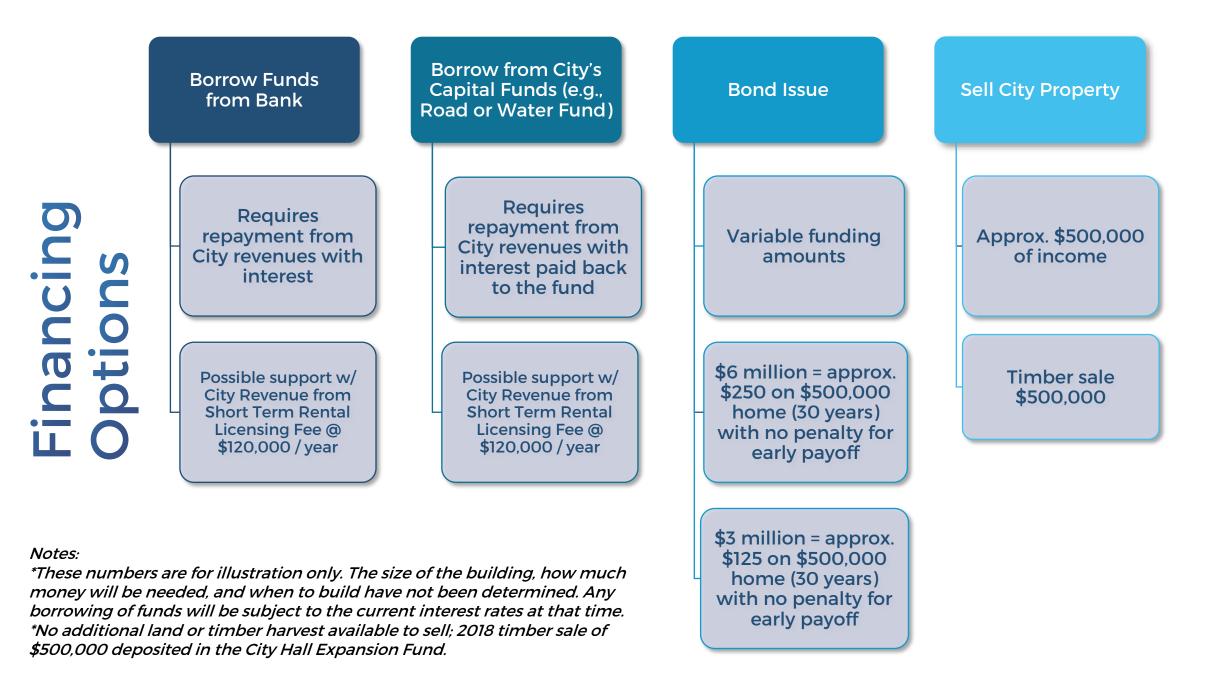
- Neutral facilitators from outside area
- Notes taken on "Jamboard"
- Meetings recorded
- Summarized into final report

Concept Summary



	Α	В	C
Construction Type	Limited choice	Wider choices	Widest choice
Material Finishes	Lower quality/durability	Commercial quality/durability	High quality/durability
Design Considerations	Very limited (e.g., low ceilings, fixed floor plan)	Less limited (e.g., increased flexibility for floor plans, building layout)	Few limits (e.g., totally flexible floor plans, flexible ceiling height)
Seismic Preparedness & post-disaster replacement*	Least resilient - likely will require replacement	Moderate - may require replacement	Most resilient -usable post disaster
Sustainability	Code minimum	Code minimum w/some features	Code minimum w/features
Lifespan	Approx. 20 - 25 years	Approx. 40+ years	Approx. 50+ years
Cost	Lowest cost (varies)	Approx. 1.5 - 2 x Cost of A	Approx. 2-2.5 x Cost of A

*All buildings used for public safety are required to meet higher seismic requirements, regardless of building concept



Building Concept Feedback - Summary



Dimensions of Building Quality

- Longevity
- Scalability and Flexibility
- Resiliency
- Environmental Sustainability
- Community Consistency
- Value for Investment
- Functionality and Efficiency

Remodel





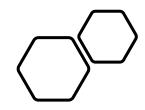
- Borrowing funds from a bank
- Borrowing funds from capital funds
- Bond
- Property sale(s)
- Short term rentals
- Other considerations

Amenities Feedback - Summary



Building Uses	 Consolidated City Functions Emergency Operations Other 	
Building Amenities	 Community meeting rooms Kitchen facilities Employee features 	
Site Uses	 Community outdoor space Affordable / Workforce housing Public/private partnerships 	
Site Amenities	 Placemaking (landscaping, public art); Open and green space Accessibility (biking and walking, ADA) Compatibility (fit with neighborhood) 	





Q&A

