City of Arcata Planning Commission

Tuesday, November 15, 2023 4-7pm



Understand where there's agreement about top community benefit categories, and where there's difference Understand
commissioners' perceive
value of the draft
benefits and their
rationale

Session Flow



- · Role call (Chair)
- · Business item



- Context Setting Why the work your doing tonight is critical, and what it's building upon (Delo)
- · Structure of the meeting
- Facilitation support

4:15

- Intros--What's one hope you have for the future of Arcata?
- · Review session outcomes, flow, requests
- Tools we'll use and WHY

Grows in an equitable and exciting way. Artistic and creative communities can do right

Engage the whole community. Sustainable way to address climate change

Ditto

Increase housing density and maintain small town feek

Bold vision, brave and bold Equitable and responsible growth, not sidelining people that want to persue a life here

4:30

PRIORITIZING BENEFITS CATEGORIES

- Presentation (delo)
- Mural tutorial: how to move a post-it note (Heather)
- · Individual work
- Whole group: Identify places of agreement and difference, hear rationales



BREAK



PRIORITIZING BENEFITS WITHIN #1 CATEGORY

- Presentation (Delo)
- Individual work
- Whole group: Identify places of agreement and difference, hear rationales



PRIORITIZING BENEFITS WITHIN #2 CATEGORY

- Presentation (Delo)
- Individual work
- Whole group: Identify places of agreement and difference, hear rationales



Next Steps

- What's coming next with the work you've completed
- Quick reflection: A word or phase that describes your feelings about our work tonight



PUBLIC COMMENT

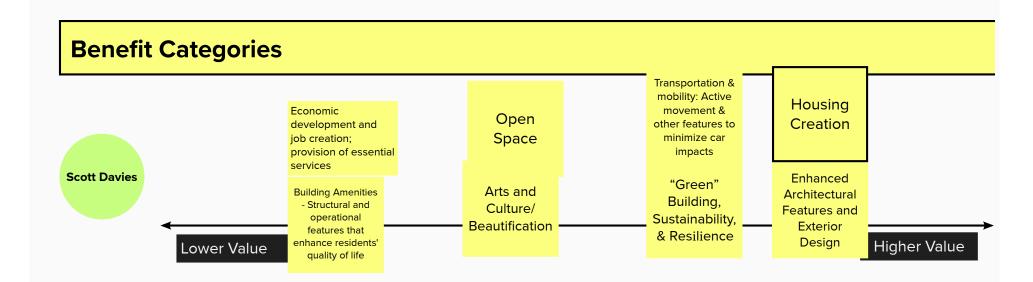


ADJOURN

Facilitator Requests Share the speaking time... all of us are smarter than any of us

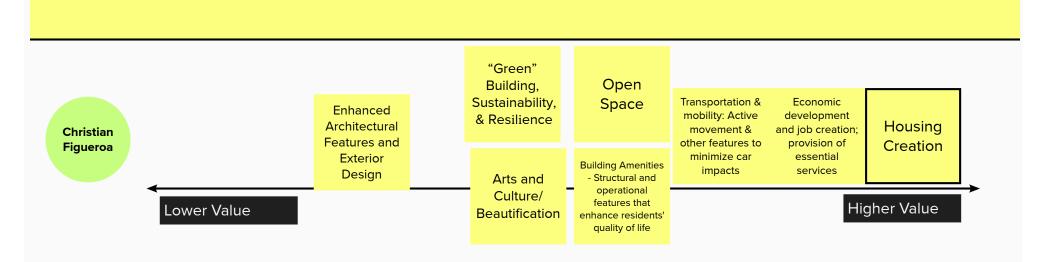
This will be messy

We're not pushing for agreement I may summarize your key points and ask to move on



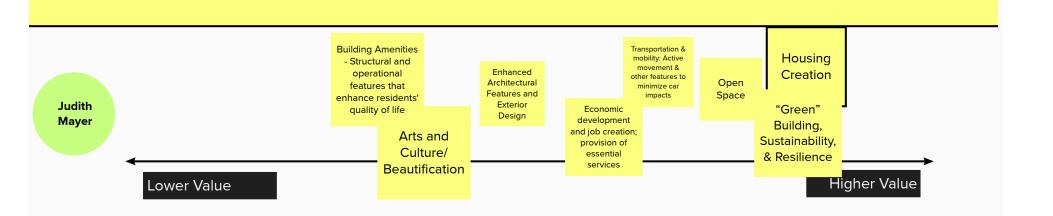
Rank the categories along the continuum of benefits from lower to higher value (or leave them below the line)





Rank the categories along the continuum of benefits from lower to higher value (or leave them below the line)





Rank the categories along the continuum of benefits from lower to higher value (or leave them below the line)

