Small Area Plan Process

Planning Commission Discussion





Eisenhower West

Oakville Triangle

Lessons Learned

Reflecting on Recent Plans - Process

- Summary and Assessment of Recent Planning Processes
- Planning Commission Role
- What worked what can be approved Lessons Learned
 - Planning Groups structure
 - Engagement
 - Plan document
 - Technology and Outreach

Eisenhower West - Civic Engagement/Process

6 Community Meetings

- Issue Identification
- Visioning & Priorities
- Connections & Centers
- Draft Options
- Refined Option
- Draft Plan
- 17 Steering Committee Mtgs
- Work Sessions with PC, CC and others
- 5 online engagements
- 22 months





Oakville Triangle Rte 1 – Civic Engagement/Process

- 19 Advisory Group-Community Meetings (not separate)
- Work Sessions with PC, CC, others
- 3 walking tours
- 1 online engagement
- Informal meetings to respond to questions/concerns
- 18 months





Important Role of Planning Commission

- Member serves as chair of group
- Concurrence on direction at key milestones through guidance in work sessions, briefings, and public hearing
- Participation in public meetings
- Update and discuss with other Boards and Commissions





Lessons Learned – Planning Group and Process

- 1. Timing for start of the group + momentum is critical.
- 2. Size of group is important for feedback and timing.
- 3. Establish clear mission/objectives. Substantive work, not just process. Sequence of topics and issues.
- 4. Provide early individual orientations and periodic check-ins.
- 5. Importance of report back and feedback from constituents.
- 6. Use expertise and community connections of members. Group diversity is important.

Lessons Learned – Planning Group and Process

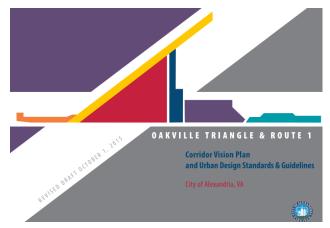
- 7. Critical for group to see how recommendations are made and to be a part of the process ownership.
- 8. Importance of recording how changes to the concepts and Plan are made and why.
- 9. Value role of the group *and* role of community.
- 10. Reflect feedback, themes, areas of agreement, and parking lot ideas at each successive meeting.

Lessons Learned – Planning Group and Process

- 11. Recommendations of the Group do not always mean consensus, but there was an opportunity for discussion and all voices were heard.
- 12. Balancing the time used by the group to reach a decision. Not too long and not too short.
- 13. Sufficient time to review the draft materials and Working Draft of the Small Area Plan.
- 14. Value of members testifying at Planning Commission to support or express remaining concerns of the Plan.

Draft Small Area Plans

- Importance of a Working Draft Plan as part of the process.
- 2. Plan document must be as succinct, legible and clear as possible.
- 3. Importance of simple graphics to explain and portray complex concepts.
- 4. Generally consistent organization of Small Area Plans within the City.

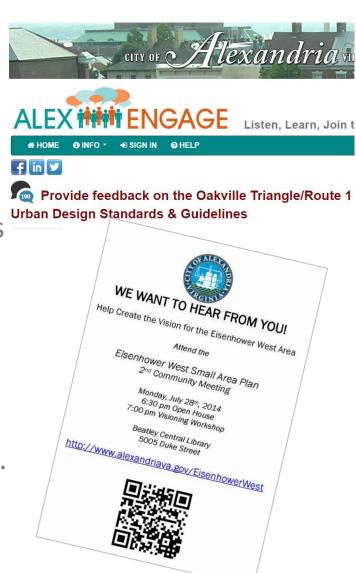






Technology and Outreach

- 1. Both low tech and high tech are valuable, from flyers to social media.
- 2. Important to document process all materials, discussion, milestones on project website.
- 3. Graphics and visuals are often best for depicting ideas and options.
- 4. Make outreach and involvement accessible where people are already going -- parks, coffee shops.
- 5. Use Social Media and AlexEngage to involve those who don't "do" meetings.



Next Steps – Future Plans

- 1. Continued involvement of Planning Commission member as part of the process + work sessions for concurrence with direction at key milestones.
- Use interactive activities to discuss and resolve issues.
 (charrette, small groups, subcommittees etc.)
- Use technology to complement in-person meetings, but continue to use low-tech outreach and engagement as well.



Next Steps – Future Plans

- 5. Engagement activities & mtgs should focus on 1-2 well-defined topics.
- 6. Utilize informal opportunities to engage community walking tours, coffee hours, office hours.
- 7. Efficient use of group members' time.
- 8. Succinct and graphic-rich plans.
- Integrate lessons learned outlined above.



Discussion – Comments