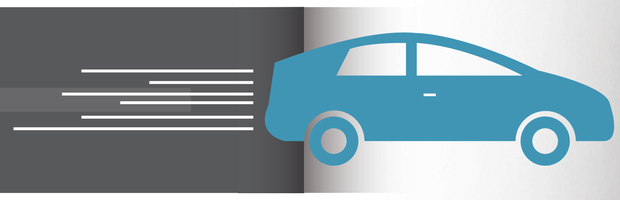
OAK HILL PARKWAY PROCESS:
HOW DO WE DECIDE IF A ROAD GETS CONSTRUCTED?

Project Team	Process to Decide if a Road Gets Constructed	Community Members
• Capital Area Metropolitan Planning Organization (CAMPO) Long-Range Transportation Plan defines project	**Project Initiation** (Scoping)	•Provide feedback on CAMPO Long-Range Transportation Plan
• Collect data regarding: travel time, accident and safety data, population and employment growth, environmental constraints • Develop draft P&N using community feedback	STAGE 01 **Problem We are Trying to Solve** (Purpose and Need: P&N)	•Provide input regarding area mobility problems, environmental issues, technical data, P&N and project limits
• Develop and refine concepts that may meet P&N • Update project scope and P&N using community feedback	STAGE 02 **Develop Possible Concepts that Address Problem** (Universe Of Alternatives)	•Review concepts for enhancements or concerns
• Develop and refine evaluation criteria and measurements based on P&N • Evaluate concepts and identify which meet P&N	STAGE 03 **Evaluate Whether Concepts Address the Problem** (Phase 1 Screening)	•Provide feedback on evaluation criteria, measurements and evaluation results
• Develop and refine evaluation criteria and measurements based on P&N and community feedback • Evaluate concepts and identify which meet P&N	STAGE 04 **Evaluate which Concepts Best Address the Problem** (Phase 2 Screening)	• Review results and provide feedback on evaluation criteria and measurements
• Refine alternatives and develop schematics using community feedback and collected technical data	STAGE 05 **Advance Reasonable Alternatives for Further Study** (Reasonable Alternatives)	•Review alternatives and identify any potential enhancements or concerns
• Identify environmental issues to be studied in greater detail • Collect and analyze data regarding potential environmental impacts and constructability • Develop project enhancements: bike/ped, landscaping, design elements • Refine schematics to address environmental issues and community feedback	STAGE 06 **Detailed Environmental Analysis** (Environmental Analysis of Alternatives)	•Review data analysis and provide feedback •Review schematics and identify any additional project enhancements
	STAGE 07 **Preferred Alternative(s)**	
• Publish draft EIS which includes Preferred Alternative(s) and the No Build or "do nothing" option	STAGE 08 **Draft Environmental Impact Statement: (EIS)**	•Review draft EIS and provide feedback at public hearing
• Refine EIS based on community feedback	STAGE 9 **FINAL ENVIRONMENTAL IMPACT STATEMENT Record of Decision**	
	STAGE 10	

If approved, the Preferred Alternative moves into final design phase IF FUNDING IS AVAILABLE



LEGEND

- Project Team: engineers, planners, scientists, traffic modelers and other experts
- Process to Decide if a Road Gets Constructed
- Community members provide input at stakeholder meetings, through online surveys and emails

OAK HILL PARKWAY

Texas Department of Transportation

CENTRAL TEXAS Regional Mobility Authority

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