

Recommendation for Council Action

AUSTIN CITY COUNCIL

Regular Meeting: March 1, 2018 Item Number: 020

Item(s) to Set Public Hearing(s)

Set a public hearing to consider an ordinance amending the Imagine Austin Comprehensive Plan by adopting the North Shoal Creek Neighborhood Plan. The boundaries for the North Shoal Creek Neighborhood Planning Area are Research Boulevard on the north, Burnet Road on the east, Anderson Lane on the south, and Mopac Expressway on the west. (Suggested date and time, April 26th, 2018, 4:00 P.M. at Austin City Hall, 301 W. Second Street, Austin, TX.)

District(s) Affected: District 7

Lead Department	Planning and Zoning
Fiscal Note	There is no fiscal impact for this item.
Prior Council Action	June 12, 2014: Council approved a resolution directing the Planning and Zoning Department to develop a neighborhood plan for the North Shoal Creek Planning Area.
For More Information	Jeff Engstrom, Planning and Zoning Department, 512-974-1621
Council Committee, Boards and Commission Action	April 10, 2018: To be reviewed by Planning Commission.

Additional Backup Information:

The North Shoal Creek Neighborhood Plan is the second neighborhood plan initiated after the adoption of the *Imagine Austin Comprehensive Plan*. The neighborhood planning process is a community-driven process that works within the framework of *Imagine Austin*to address the goals of the comprehensive plan and the neighborhood planning area at the neighborhood scale.

PAZ staff began meeting with stakeholders in May, 2016 and held the first workshop in October, 2016. Through 2017, 7 workshops and other community meetings were held with the community. Staff also incorporated input collected through online and mail surveys, as well as attending neighborhood association meetings and meeting with stakeholders.

The plan contains visions statements and policies for each character area of the neighborhood. The plan includes goals, policies, and actions related to transportation, land use, environment, health, safety, and community interaction.