



**MAYOR AND CITY COUNCIL OF LAUREL
DEPARTMENT OF PUBLIC WORKS**

305-307 First Street • Laurel, Maryland 20707 (301) 725-0088

<http://www.cityoflaurel.org> • email – DPW@laurel.md.us Fax (301) 498-5266

NOTICE

Street Improvement Projects in Laurel

June 9, 2022

Dear Residents and Citizens:

The City of Laurel's Department of Public Works has begun its annual Street Improvement Project campaign. The selected streets for this phase include Haynes Road and Haines Court. The project may entail concrete sidewalk repairs, curb and gutter repairs, pedestrian ramp upgrades, drain structure improvements, roadway widening, and roadway resurfacing work.

During construction, access to these streets may be limited. On-street parking will be restricted during the project period for necessary repairs and upgrades. Temporary no parking signs outlining times and dates of the restrictions will be posted on the affected streets at least 48-hours prior to any work being started. Cars parked in the temporary no parking areas during the restricted times and dates will be towed at the owner's expense and risk. We appreciate your cooperation by not parking along posted areas during the construction period.

Some residents may not be able to access their vehicles through the driveways up to two (2) days to allow the concrete to cure. Residents within the project area of Haynes Road and Haines Court, wishing to have their driveway aprons replaced, may request to have it done under this contract at the City's contract prices. A written estimate and consent form will be provided for those residents interested; and an authorized work order will need to be signed and returned to Public Works prior to the work being performed. You will be billed at the conclusion of the project.

This work is expected to begin in June 2022, weather permitting. If you have any questions or are interested in replacing your driveway apron, please contact Ms. Christy Fang, Assistant Director, at 301-725-0088, extension 3214.

Sincerely,

Brian K. Lee
Director