



CITIZEN NOTICE

MANVELL ROAD SE DRAINAGE IMPROVEMENTS

Town Council Consideration of Engineering Design Contract at the September 26, 2022 Regular Meeting

August 30, 2022

Dear Property Owner,

At their September 26, 2022 meeting at 8 PM in the Town Hall Council Chamber, the Vienna Town Council will consider authorizing funding the engineering design contract for the Manvell Road SE Drainage Improvements.

The project will include approximately 800 feet of concrete curb and gutter along the west side of and approximately 400 feet of concrete curb and gutter and sidewalk along the east side of Manvell Road SE. The design will also include new curb inlets and approximately 90 feet of storm sewer pipe and the completed project will improve drainage conditions along Manvell Road SE. Additional information is available on the project's webpage located at: <https://www.viennava.gov/your-government/town-departments-at-your-service/public-works/town-project-updates/public-works-project-updates>.

You are welcome to attend the Council meeting. A copy of the Public Works Department's report recommending the Engineering Design Contract will be available after 2PM on the Friday before the meeting on Town Council website. Additional information on the proposed format of the meeting, options for electronic viewing and resources to submit electronic or written comments is also available on the Town Council website located at: <https://www.viennava.gov/your-government/town-council>.

If the Town Council authorizes the contract, the next step will be a field survey and design plan preparation. As the plans are being prepared, owners of the properties affected by the work will receive copies of the plans addressing any impacts to properties. You will also receive advance notice of community design meetings to review and discuss the plans, as well as the Town Council meeting when the construction award will be considered.

Please contact me with any questions at 703-319-8610 or email alan.chen@viennava.gov.

Sincerely,

Alan Chen, PE
Water Resources Engineer