

**CAPITAL PROJECT ORDINANCE
FOR INFRASTRUCTURE IMPROVEMENTS TO REDUCE DRAINAGE IMPACTS
FOR WEST MAIN STREET NEIGHBORHOOD**

WHEREAS, in April 2019, the Carrboro Board of Aldermen directed Town staff to study drainage in a catchment along Dillard, Goldston, High, and West Main Streets to identify potential improvements; and,

WHEREAS, Sungate Design Group has completed a study of the area and identified alternatives for the Town to consider; and,

WHEREAS, Town and Sungate staff have conferred with NCDOT since West Main Street is a State road, and have also performed a CCTV study of the underground infrastructure to determine its condition at NCDOT's request; and

WHEREAS, based on Sungate and NCDOT recommendations, Town staff recommends that the Town undertake Alternative 1 identified in the Sungate report (July, 2020) for improvements along High Street and West Main Street; and

WHEREAS, implementation of Sungates's Alternative 1 will result in less runoff and associated impacts along and downstream of Goldston Drive; and

WHEREAS, to complete the project it could be necessary to obtain temporary and permanent easements for roadside drainage improvements at 814 West Main Street and 119 High Street, and

NOW THEREFORE, BE IT ORDAINED BY THE TOWN COUNCIL OF THE TOWN OF CARRBORO THAT:

Section 1: The Council authorizes infrastructure improvements to reduce drainage impacts for the West Main Street Neighborhood in an amount not to exceed \$155,000 as follows:

Preliminary Engineering	\$ 35,000
Easements	\$ 20,000
Construction	\$ 100,000.

Section 2. The funding in Section 1 above is hereby appropriated from the Stormwater Utility Enterprise Fund.

Section 3: The Town Manager is authorized to solicit a firm for engineering services for the project. Any contract for construction services will be awarded after completion of the engineering services and a construction bid process.

Section 4: Within five (5) days after this ordinance is adopted, the Town Clerk shall file a copy of this ordinance with the Finance Director.