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AND CAROLINA

IASPER COUNTY COUNCIL

VIRTUAL WORKSHOP

Jasper County Clementa C. Pinckney Government Bldg 358 3rd Avenue Ridgeland, SC 29936

> April 13, 2022 AGENDA 11:00 A.M.

AGENDA

I: Call to Order by Chairwoman Barbara B. Clark

Clerk's Report of Compliance with the Freedom of Information Act.

In compliance with the Freedom of Information Act, notice of meetings and agendas were posted and furnished to all news media and persons requesting notification

II: Pledge of Allegiance and Invocation

III: 95 Logistics Center Stormwater Plan

IV: Adjourn

<u>Special Accommodations Available Upon Request to Individuals with Disabilities</u> (843) 717-3696



ENGINEERS | SURVEYORS LANDSCAPE ARCHITECTS

6554 E. CHURCH ST DOUGLASVILLE, GA 30134 TEL: 770 942.0196 | FAX: 770 942.0152 www.HughesRay.com

March 29, 2022

RE: H20219 Interstate Distribution Center, Jasper County Storm Water Letter

HRC Engineers, Surveyors, and Landscape Architects (HRC) has performed a delineation of the on-site basins on the site of the proposed Interstate Distribution Center in Jasper County, SC. A delineation of both existing pre-developed basins and the proposed post-developed basins was performed to determine how storm water runoff to John Smith Road and McTeer Street will be affected by the construction of the proposed development.

The site was divided into three basins in both pre-developed and post-developed conditions. Pre A drains to John Smith Road and is not affected by the proposed development due to lying entirely within the City Limits, where no work is proposed to be performed. Pre B drains to McTeer Street and will be reduced in size in post-developed conditions due to the proposed storm drains in the proposed parking lot routing runoff into Post C. Pre C drains to Interstate 95 and will be increased in size in post-developed conditions due to the same proposed storm drains. Both Post A and Post B will remain wooded in post-developed conditions. Increased flows from Post C will be detained in the proposed storm water management system.

Based on this delineation of on-site basins, the proposed Interstate Distribution Center will result in unchanged amounts of runoff leaving the site to John Smith Road, and decreased amounts of runoff leaving the site to McTeer Street. The runoff towards Interstate 95 will be collected into the proposed storm water management system to control the release rates from the project site in that direction.

Should you have any questions or require additional information, please feel free to contact me at 770-942-0196.

Sincerely

Howard B. Ray, PE

President



