

**SUMMARY OF NOTICE OF  
INTENT TO REDEVELOP A BROWNFIELDS PROPERTY**  
**Brownfields Property Name: Hanover Center II**  
**Brownfields Project Number: 24012-20-065**

Pursuant to the North Carolina Brownfields Property Reuse Act (the “Act”) authorized by North Carolina General Statutes (NCGS) § 130A-310.30 through 130A-310.40, and specifically pursuant to NCGS § 130A-310.34, New Market-Hanover, L.P., as Prospective Developer, has filed with the North Carolina Department of Environmental Quality (“DEQ”) a Notice of Intent to Redevelop a Brownfields Property (“Brownfields Property”) located at 1303 Independence Boulevard, 1420 Floral Parkway, and 3520 Park Avenue, Wilmington, New Hanover County, North Carolina. The Brownfields Property is in a mixed commercial and residential area, and currently is occupied by a shopping center with outparcels and new residential apartments. It consists of approximately 39.26 acres. Environmental contamination exists on the Brownfields Property in groundwater, soil, exterior soil gas, and sub-slab vapor. New Market-Hanover, L.P., has committed itself to redevelop the Brownfields Property for no uses other than high-density rental residential, retail, restaurant, food hall, office, healthcare facilities, health-related professional office, drop-in childcare, recreation, veterinary clinics, parking, and subject to DEQ’s prior written approval, other commercial uses, including assisted living facility, senior care facility, childcare facility, and educational space. The Notice of Intent to Redevelop a Brownfields Property includes: (1) a proposed Brownfields Agreement between DEQ and New Market-Hanover, L.P., which in turn includes (a) a map showing the location of the Property, (b) a description of the contaminants involved and their concentrations in the media of the Property, (c) the above-stated description of the intended future use of the Brownfields Property, and (d) proposed investigation and remediation; and (2) a proposed Notice of Brownfields Property prepared in accordance with NCGS § 130A-310.35.

The full Notice of Intent to Redevelop a Brownfields Property may be reviewed at the New Hanover County Public Library, Main Branch, 201 Chestnut Street, Wilmington, NC 28401 by contacting Jimi Rider at (910) 798-6300; or at the offices of the N.C. Brownfields Program, 217 West Jones Street, Raleigh, NC or by contacting Shirley Liggins at that address, at [shirley.liggins@ncdenr.gov](mailto:shirley.liggins@ncdenr.gov), or at (919) 707-8383. The full Notice of Intent to Redevelop a Brownfields Property may be reviewed online at the DEQ public record database, Laserfiche, by entering the project number **24012-20-065** into the search bar at the following web address:<https://edocs.deq.nc.gov/WasteManagement/>

The Act requires a public comment period of at least 30 days. The first day of public comment is defined as the day after which all of the following public notice tasks have occurred: the date this Notice is: (1) published in a newspaper of general circulation serving the area in which the Brownfields Property is located; (2) conspicuously posted at the Brownfields Property; and (3) mailed or delivered to each owner of property contiguous to the Brownfields Property. Written public comments may be submitted to DEQ within 30 days after the public comment period begins. Written requests for a public meeting may be submitted to DEQ within 21 days after the public comment period begins. These periods will start no sooner than **November 24, 2023**, and will end no sooner than the later of: 1) 30 and 21 days, respectively, after that; or 2) 30 and 21 days, respectively, after completion of the latest of the three (3) above-referenced tasks, if such completion occurs later than the date stated herein. All public comments and public meeting requests should be addressed as follows:

Mr. Bruce Nicholson, Chief  
Brownfields Redevelopment Section  
Division of Waste Management  
NC Department of Environmental Quality  
1646 Mail Service Center  
Raleigh, North Carolina 27699-1646