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FOR IMMEDIATE RELEASE

SMOKE TESTING SEWER LINES TO BEGIN SEPT. 26

WAKE FOREST, NC – September 20, 2011 – The City of Raleigh Public Utilities Department has contracted with WK Dickson & Co., Inc., to conduct a smoke test of the sewer lines in the following Wake Forest subdivisions as part of the Richland Creek Sewer Interceptor Upgrade: Wake Forest Country Club, Country Club Downs, Fairlake, and Waters Edge. The smoke test survey will assist inspection crews in locating breaks and defects in the sewer system.

Weather permitting, the work will begin Monday, Sept. 26, and be completed by Monday, Oct. 3. According to Project Manager Mark Fisher, WK Dickson crews will distribute smoke test notices in the affected neighborhoods Thursday and Friday, Sept. 22-23.

Residents are advised that during the testing they may observe smoke coming from the vent stacks on houses or holes in the ground. The smoke is white to gray in color and has a slight odor but is non-toxic, non-staining, and creates no fire hazard.

Homeowners are urged to pour a gallon of water into each floor drain prior to testing in order to prevent smoke from entering through a dry plumbing drain.

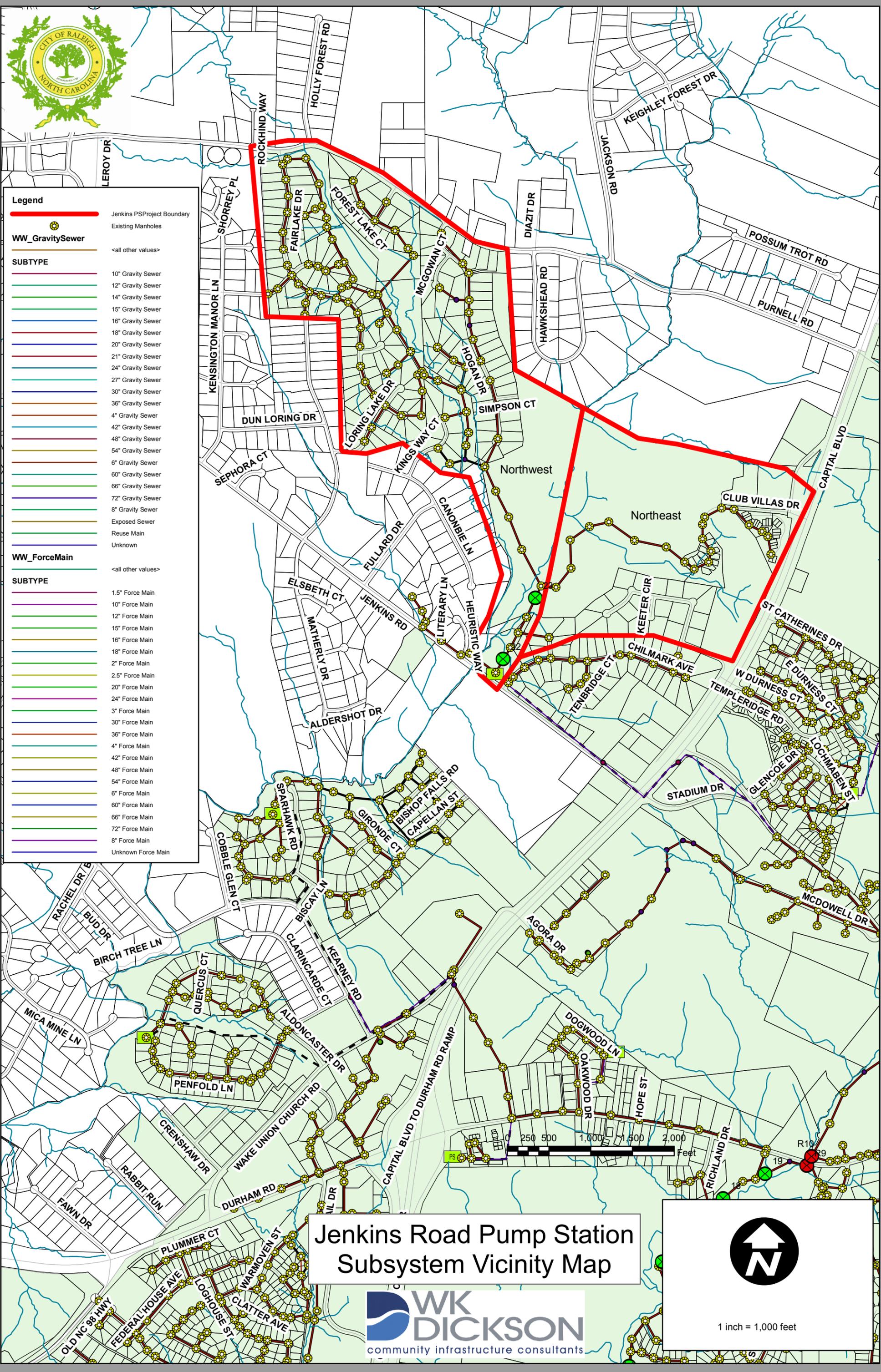
In the event smoke enters your home, please notify WK Dickson at (919) 782-0495.

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For more information about the Town of Wake Forest, contact Public Information Officer Bill Crabtree at (919) 435-9421 or bcrabtree@wakeforestnc.gov.



Legend	
	Jenkins PS Project Boundary
	Existing Manholes
WW_GravitySewer	
	<all other values>
SUBTYPE	
	10" Gravity Sewer
	12" Gravity Sewer
	14" Gravity Sewer
	15" Gravity Sewer
	16" Gravity Sewer
	18" Gravity Sewer
	20" Gravity Sewer
	21" Gravity Sewer
	24" Gravity Sewer
	27" Gravity Sewer
	30" Gravity Sewer
	36" Gravity Sewer
	4" Gravity Sewer
	42" Gravity Sewer
	48" Gravity Sewer
	54" Gravity Sewer
	6" Gravity Sewer
	60" Gravity Sewer
	66" Gravity Sewer
	72" Gravity Sewer
	8" Gravity Sewer
	Exposed Sewer
	Reuse Main
	Unknown
WW_ForceMain	
	<all other values>
SUBTYPE	
	1.5" Force Main
	10" Force Main
	12" Force Main
	15" Force Main
	16" Force Main
	18" Force Main
	2" Force Main
	2.5" Force Main
	20" Force Main
	24" Force Main
	3" Force Main
	30" Force Main
	36" Force Main
	4" Force Main
	42" Force Main
	48" Force Main
	54" Force Main
	6" Force Main
	60" Force Main
	66" Force Main
	72" Force Main
	8" Force Main
	Unknown Force Main



Jenkins Road Pump Station Subsystem Vicinity Map





1 inch = 1,000 feet