



GREENSBORO ANNEXATION PETITION

Date 1/30/19

TO THE CITY COUNCIL OF THE CITY OF GREENSBORO:

- ☒ **CONTIGUOUS:** We the undersigned, being all the owners of the real property described in Paragraph 2 below, respectfully request that such property be annexed to the City of Greensboro, pursuant to N.C.G.S. 160A-31. The area to be annexed is contiguous to the City of Greensboro and the boundaries of such territory are described below by metes and bounds:
- ☐ **NON-CONTIGUOUS:** We the undersigned, being all the owners of the real property described in Paragraph 2 below, respectfully request that such property be annexed to the City of Greensboro, pursuant to N.C.G.S. 160A-58.1. The area to be annexed is non-contiguous to the City of Greensboro and within an area that the City of Greensboro is permitted to annex pursuant to N.C.G.S. 160A-58.1, and the boundaries of such territory to be annexed are described below by metes and bounds:

(You may print "See Attached" and attach the description.)

5598 Garden Village Way; Parcel 151320 and PIN 7836105767 **AND**

5594 GARDEN VILLAGE WAY, REID # 0151321

We acknowledge that any zoning vested rights** acquired pursuant to N.C.G.S. 160A-385.1 or N.C.G.S. 153A-344.1 must be declared and identified on this petition. We further acknowledge that failure to declare such vested rights on this petition shall result in a termination of such vested rights previously acquired for the property. (If zoning vested rights are claimed, indicate below and attach proof.)

	<u>Print or Type Name and Address</u>	<u>Do you declare vested rights?**</u> (Indicate yes or no.)	<u>Signature</u>
1.	Triad Real Estate Exploration, LLC	no	By: <u>[Signature]</u> Owner
2.			
3.			

Important: Both husband and wife must sign, if applicable.

**These are a special type of vested rights obtained only after the approval of a "site specific development plan" following a public hearing on that plan. Only a small number of plans have received such an approval.

Date Received: _____ Received By: _____