

2019-135

# I. REZONING APPLICATION CITY OF CHARLOTTE

Petition #:	_____
Date Filed:	<u>8/30/2019</u>
Received By:	<u>By</u>

**Complete All Fields (Use additional pages if needed)**

Property Owner: Mintworth Commons LLC

Owner's Address: 4725 Piedmont Row Dr #800 City, State, Zip: Charlotte, NC 28210

Date Property Acquired: 2/8/2004

Property Address: 9700 Mintworth Avenue, 4407 and 4429 Margaret Wallace Road

Tax Parcel Number(s): 193-043-69, 193-043-66, 193-043-67, and 193-043-70

Current Land Use: Vacant Size (Acres): +/- 8.4 acres

Existing Zoning: NS and R-17MF Proposed Zoning: NS and NS(SPA)

Overlay: None (Specify PED, Watershed, Historic District, etc.)

Required Rezoning Pre-Application Meeting\* with: John Kinley Scott Correll, and Kent Main

Date of meeting: 8/20/19

(\*Rezoning applications will not be processed until a required pre-application meeting with a rezoning team member is held.)

### For Conditional Rezoning Only:

Requesting a vesting period exceeding the 2 year minimum? Yes/No. Number of years (maximum of 5): N/A

Purpose/description of Conditional Zoning Plan: To accommodate an affordable housing residential development that includes a mixture of single-family attached dwellings and multi-family dwellings.

Collin Brown and Bailey Patrick, Jr.  
Name of Rezoning Agent

214 N. Tryon Street, 47th Floor  
Agent's Address

Charlotte, NC 28202  
City, State, Zip

704-331-7531                      704-353-3231  
Telephone Number                      Fax Number

Collin.Brown@klgates.com / Brittany.Lins@klgates.com  
E-Mail Address

  
Signature of Property Owner

JOHN W. HARRIS  
(Name Typed / Printed)

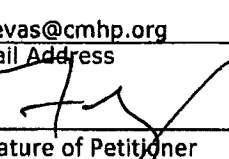
Charlotte-Mecklenburg Housing Partnership, Inc.  
Name of Petitioner(s)

4601 Charlotte Park Drive  
Address of Petitioner(s)

Charlotte, NC 28217  
City, State, Zip

704-342-0933                      704-342-2745  
Telephone Number                      Fax Number

bcuevas@cmhp.org  
E-Mail Address

  
Signature of Petitioner

Fred Dodson, Jr.  
(Name Typed / Printed)