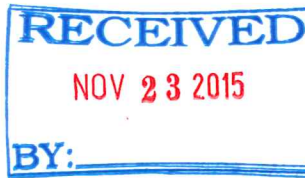


**I. REZONING APPLICATION
CITY OF CHARLOTTE**



Petition #: 2016-032
Date Filed: 11/23/2015
Received By: BJ

Complete All Fields (Use additional pages if needed)

Property Owner: NR Pinehurst Property Owner LLC

Owner's Address: 1057 East Morehead Street, Suite 300 City, State, Zip: Charlotte, NC 28204

Date Property Acquired: 12/19/14

Property Address: 4100 Providence Road

Tax Parcel Number(s): 183-121-11

Current Land Use: Multifamily Residential Size (Acres): Approximately 36.10 acres

Existing Zoning: R-17MF(CD) Site Plan Amendment Proposed Zoning: R-17MF(CD) Site Plan Amendment

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

Required Rezoning Pre-Application Meeting* with: Mr. John Kinely

Date of meeting: 11/17/15

(*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): 5 years

Purpose/description of Conditional Zoning Plan: The purpose of this Site Plan Amendment is to modify the approved rezoning rezoning petition#2015-052 to allow for alternative building articulation along Providence Road, and to remove the Class "B" buffer requirement adjacent to the recently approved rezoning petition#2015-046.

Jacob Bachman
ColeJenest & Stone, P.A.
Name of Rezoning Agent

200 South Tryon Street, Suite 1400
Agent's Address

Charlotte, NC 28202
City, State, Zip

704-971-4513 704-376-7851
Telephone Number Fax Number

jbachman@colejeneststone.com
E-Mail Address

[Signature]
Signature of Property Owner

David Ravin
(Name Typed / Printed)

NR Pinehurst Property Owner LLC
c/o David Ravin, Northwood Ravin
Name of Petitioner(s)

1057 East Morehead Street, Suite 300
Address of Petitioner(s)

Charlotte, NC 28204
City, State, Zip

704-714-9640
Telephone Number Fax Number

dravin@northwoodravin.com
E-Mail Address

[Signature]
Signature of Petitioner

David Ravin
(Name Typed / Printed)