

**I. REZONING APPLICATION  
CITY OF CHARLOTTE**

**RECEIVED**  
MAY 22 2017  
BY: .....

2017-097  
Petition #: \_\_\_\_\_  
Date Filed: 5/22/2017  
Received By: BH

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

City of Charlotte /  
Property Owner: Charlotte Douglas International Airport

600 E. Fourth St. Charlotte, NC 28202 /  
Owner's Address: 5601 Wilkinson Blvd Charlotte NC 28209

Date Property Acquired: 2000, 2002, 2003, 2008

Property Address: 3316 Shopton Road

Tax Parcel Number(s): 14107104, 14107121, 14107122, 14107123, 14107125, 14107126, 14108302, 14107109, 14107106, 14124107

Current Land Use: Vacant Size (Acres): 108.40

Existing Zoning: R-3 & B-D(CD) Proposed Zoning: I-2 (CD)

Overlay: Airport Noise Overlay  
~~Westside Strategic Plan~~ (Specify PE Watershed, Historic District, etc.)

Required Rezoning Pre-Application Meeting\* with: Alberto Gonzolez and Clair Lyte-Graham

Date of Meeting: May 18, 2017

(\*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 Number of years (maximum of 5): 5 years

Purpose/description of Conditional Zoning Plan: The Southwest Industrial Market has grown significantly in recent years and the demand is high for developable industrial land. The

Brent Cagle/Stuart Hair/Diane Carter  
Name of Rezoning Agent

5601 Wilkinson Blvd  
Agent's Address

Charlotte NC 28208  
City, State, Zip

704 359 4000  
Telephone Number Fax Number

ddcarter@cltairport.com/ sphair@cltairport.com  
E-Mail Address

  
Signature of Property Owner

Brent Cagle/Stuart Hair/Diane Carter  
(Name Typed / Printed)


Charlotte Douglas International Airport  
Name of Petitioner(s)

same  
Address of Petitioner(s)

\_\_\_\_\_  
City, State, Zip

704 359 4630  
Telephone Number Fax Number

\_\_\_\_\_  
E-Mail Address

  
Signature of Petitioner

Charlotte Douglas International Airport  
(Name Typed / Printed)