

## Application for REZONING or CONDITIONAL REZONING

P.O. Drawer 357 201 South Main Street Graham, NC 27253 (336) 570-6700 Fax (336) 570-6703 www.cityofgraham.com

This application is for both general district rezonings and conditional rezonings. Complete applications are due on the 25<sup>th</sup> of each month. Applicants are encouraged to consult with the *City of Graham Development Ordinances* and the City Planner.

Site and Ownership Data	Proposed Rezoning or Conditional Rezoning
Street Address:	Proposed Zoning District(s):
Tax Map#: GPIN:	$\square$ R-7 $\square$ R-9 $\square$ R-12 $\square$ R-15 $\square$ R-18 $\square$ R-MF $\square$ R-G $\square$ C-R $\square$ C-MXR
Current Zoning District(s):  R-7 R-9 R-12 R-15 R-18  R-MF R-G C-R C-MXR	□ B-1       □ B-2       □ B-3       □ C-B       □ C-MXC         □ O-I       □ C-O-I       □ I-1       □ I-2       □ C-I
B-1       B-2       B-3       C-B       C-MXC         □ O-I       C-O-I       I-1       I-2       C-I	Describe the purpose of this rezoning request.  For Conditional Rezonings, also specify the actual use(s) intended for the property (from Sec. 10.135 Table of Permitted Uses) along
Overlay District, if applicable:  Historic S Main St/Hwy 87 E Harden St/Hwy 54	with other descriptive or pertinent information, such as number of dwelling units, type of multifamily development, square footage and number of buildings:
Current Use:	
Total Site Acres:	
Property Owner:	
Mailing Address:	
City, State, Zip:	
Applicant Information	
Property Owner Other:	
*Application for Conditional Rezoning may only be initiated by the owner of a legal interest in all affected property, any person having an interest in the property by reason of written contract with owner, or an agent authorized in writing to act on the owner's behalf. If the applicant for Conditional Rezoning is other than the Property Owner, documentation in compliance with the preceding statement must be provided in order for this application to be complete.	
Name:	
Mailing Address:	
City, State, Zip:	For Conditional Rezonings, this application must be accompanied by a Preliminary Site Plan meeting the
Phone #	requirements of the site plan checklist as well as supporting information from Section 10.85 specifying the actual use(s)
Email:	and any rules, regulations or conditions that, in addition to predetermined ordinance requirements, will govern the
I have completed this application truthfully and to the best of my ability.	development and use of the property.  Site Plan Review Application must be attached to this application for Conditional Rezonings (see Sheet 2)
Signature of Applicant Date	Office Use Only. DEVID#

## Site Plan Checklist (for conditional rezonings - See Note 3)

Title Block and Data	Transportation and Parking
Indicate the type of development proposed	Existing and proposed right-of-way lines
(e.g. Conditional Rezoning, Multifamily Development)	Existing and proposed streets showing pavement or curb
Owner's name with address and daytime phone number	lines, width, and existing and proposed street names
Developer's name, address and daytime phone number, if	Profile of any proposed new street
different from owner	Width of driveways and internal circulation roadways
Site location, including address	Driveways adjacent to or across the street from the site
Name, address and telephone number of map preparer	and the distance between driveways
Dates map prepared or revised	Existing and proposed sidewalks and handicap ramps,
Scale of drawing in feet per inch and bar scale	including dimensions
North arrow and orientation (north arrow shall not be oriented towards the bottom of the map)	Dimensions and location of all parking, queuing and loading areas, including spaces and maneuvering areas
Zoning and overlay districts in the area	Calculation of maximum required off-street parking
Proposed land use on the property and existing land use	spaces and total spaces provided
on adjacent properties	Utilities
Tax map, block and lot numbers	Utility layout showing connections to existing systems,
Acreage of all proposed lots and of total tract	line sizes, material of lines, manholes, force mains, clean-
Total number of lots, dwelling units and/or square footage	outs, rim elevations, invert elevations, direction of flow,
of nonresidential development proposed	etc. for sanitary sewer lines
Label all existing and proposed structures	Utility layout showing connections to existing systems,
Setbacks for all structures, clearly indicated	meter sizes and location, backflow preventer location and
Seal of licensed development professional	type, material of lines, location of fire hydrants and fire department connection, blowoffs, valves, etc. for water
Planimetric	distribution system
City limits and other jurisdiction lines	Location of overhead utility lines, poles and guy wires
Boundaries of the tract to be developed, distinctly and	Stormwater Control, Stream Buffers and Floodplains
accurately represented and showing all distances	Location and type of existing and proposed stormwater
Existing property lines on the tract to be subdivided; show	controls, including location of inlets
any property lines to be changed as dashed lines	Layout of stormwater control, grading and significant
Proposed lot lines and dimensions	components
Dimensions, location and use of all existing and proposed	Location of all streams and drainageways
buildings; distance from building to nearest property lines	Location of stream buffers on all USGS and NRCS Soil
Railroad lines and rights-of-way	Survey mapped streams
Locations designated as common areas or open space	Indicate that all buffers are to remain in an undisturbed
Existing and proposed topography of the tract and beyond	state
showing contour intervals of no greater than 5ft (2ft preferred) and labeling at least two contours per map	Location of jurisdictional waters and wetlands (Note 1)
Location, dimension and type of any easements, existing	Location of proposed stream crossings showing the
or proposed	proposed grading and overall stream impact, including
Proposed phasing, if any	culvert and outlet protection length  Identify any FEMA regulated floodway or floodplain on the
Landscaping	property and locate and label the 100-year Base Flood
Location, dimensions and type of required planting yards	Elevation
and opaque screens/buffers	Extent and size (in acres) of area to be disturbed (Note 2)
Location of proposed plantings with a description of the	Location and type of proposed erosion control devices
species to be used	Note 1. The US Army Corps of Engineers and the NC Division of Water Quality regulate
Approximate height, species and method of tree	wetlands and waters of the United States through the 404 Corps Permit and 401 State Water Quality Certification process. Site designers and developers are responsible for
protection where existing vegetation is to be preserved	obtaining all applicable local, state and federal permits, certifications or approvals as necessary for proposed site development activities.
Location, pad dimensions and screening of dumpster	Note 2. If the proposed land disturbing activity exceeds one (1) acre, an Erosion Control
10'x70' site triangle at all street and driveway	Permit from NCDENR Land Quality is required.
intersections	Note 3. Site development plans shall be prepared by persons professionally qualified to
Location and angle of exterior lighting	do such work.