

Henderson County Building Inspections Commercial Plan Review Submittal Requirements

Apply online: co-hendersoncountync.gov

Included	Completed permit application with thorough description of workCost of WorkLicense numbers for General Contractors and all SubcontractorsGeneral Contractor's Signature				
(per 106.2 Admin Code) Plans are "authored" to bear the name, address and signature of person					
responsible for the design and marked "For Construction" with seals if produced by a design					
professional. Plans are required to be drawn to scale with clarity & details of the work.					
Yes	Plans shall be sealed, signed and dated by a NC design professional. (Law & Admin				
	Section 204.35)				
N/A	if completed construction cost exceeds \$200,000				
	if gross square footage is greater than 3000SF				
	if alters or effects the structural system				
	if changes access or exit patterns				
	if changes live or dead loads				
Yes	Completed Commercial Building Permit Application				
	(1) Electronic Plan Set				
N/A	Please note the architect or lead designer to be our point of contact				
	regarding the project.				
	Plans must be submitted with a <u>completed</u> Appendix-B				
	Project drawings must be drawn to scale(minimum paper size 11"x 17" or				
	larger) with sufficient to fully indicate the nature & scope of work. Drawings must be legible.				
	Show all parking, handicap parking and access aisles, handicap parking				
	signage details, all walkways, accessible egress, distances to the property lines,				
	distances from other structures on the parcel, all utility locations and sizes				
	(proposed and existing), existing and proposed grades, curb openings, ramps,				
	landings, retaining walls, etc.				
Included	Review Chapter 17 NCBC for special inspection requirements. If your building falls				
	into one of the categories of Section 1704.1.2 special inspection and testing by a				
N/A	third party will be required (provide a schedule of special inspection services in				
	Appendix-B on the structural drawings).				

Included	<u>Footing/Foundation Plan</u> : include details and dimensions (including footing, sizes, reinforcing steel, soil bearing capacity, anchor bolt details etc).		
☐ N/A	Termoreing steer, som searing capacity, anonor som actains etc.		
Included	<u>Life Safety Plan</u> : Please show exiting and life safety plan. Show construction designs, penetration designs and details for <u>all rated</u> walls, floors, ceilings, roofs, shafts, etc.		
N/A	Identify exits, stairs, doors, corridors, rated walls, and occupant load.		
Included	Building Elevations: Show floor to floor height, overall building height, and number of stories with adjacent grade indicated.		
N/A			
Included	If appropriate, please show the extent of any <u>hazardous locations</u> . Submit complete data on the type and the amount of hazardous materials stored, processed,		
N/A	manufactured, or used in this facility (provide MSDS sheets)		
Included	<u>Floor Plan</u> : If the work involves only a portion of a building, an overall plan shall be provided showing the entire building with the area of new construction highlighted.		
N/A	Floor plans for each floor (identify the names and uses of each room) including		
	dimensions, door locations, door swings, & windows. Indicate toilet fixture locations & accessible turning radius areas.		
The almed and	Characher NC Assessibility Code granulus and an analysis and an architecture of		
Included	Show how NC Accessibility Code requirements are met with reference to path-of-travel (outside/inside the building), area of refuge, restrooms, shower rooms, break-		
N/A	rooms, reception areas, cashier, customer service counters, elevated stages, platforms, etc.		
Included	Framing Plan:		
N/A	 Provide structural plans and details as needed (including columns, girders, joists, rafters, beams, headers, lintels, connection details, etc). 		
	 If building being constructed is a pre-engineered metal building you must submit two sets of the metal building plans or a letter of engineering 		
	certification sealed, signed, and dated from the designer along with your project drawings.		
	Provide wall sections for all interior and exterior walls and other framing		
	details as needed.Ceiling plan layout and details (ceiling heights, type of ceiling, soffits,		
	sprinkler heads, etc.)		
	 Roof plan layout and details (roof slopes & drainage, scuppers, concentrated loads, access, etc.) 		
	 Stairway details (width, risers, treads, handrails, guardrails, landings, headroom, etc.) 		
Included	Window and Door schedules must be included in your drawings (identify all rated		
N/A	doors, windows, frame types, door hardware, sizes of glazing and tempered safety glass, etc)		

Inc	luded	<u>Finish Schedule</u> identifying all interior finishes for all rooms/spaces in the building.
N/A	Δ	
Inc	luded	Provide a <u>complete</u> layout plan with the details for the <u>Plumbing</u> systems.
N/A	4	
Inc	luded	Provide a <u>complete</u> layout plan with the details for the <u>Mechanical</u> systems.
N/A	4	
Inc	luded	Provide a <u>complete</u> layout plan with the details for the <u>Electrical</u> systems.
N/A	4	
Inc	luded	Fire & Sprinkler Plan: Fire Alarm plans and details, when appropriate or required by
N/A	4	code, must be supplied to this department <u>and</u> to the City or County Fire Marshal Office that has jurisdiction. Refer to section 907.1.1 of the NC Building Code for required construction documents.
		General layout and details of Sprinkler System, when appropriate or required by code, must be supplied to this department. Detailed plans, shop drawings,
		calculations, etc. must be submitted both to this department <u>and</u> the City or County Fire Marshal Official that has jurisdiction.

Commercial plan submittal form Updated 7/1/2025



100 N. King St. Hendersonville, NC 28792 Phone: 828-697-4830 www.hendersoncountync.gov

Commercial Building Permit Application

Project Name:	Date:
Project Address:	
Proporty Owner(s)	Dhone #
Property Owner(s)	
	statestate
Applicant Name:	
Email Address:	
Contact Person for Project:	Phone#
Email Address:	
Type of Work: (Check All that Apply)	
New Construction Addition Remodel/Alteration Retaining Wall	Change of Use Upfit
Occupancy Type: (Check All that Apply)	
Assembly Business Educational Institutional Mercantile Residential (Hotels, A Storage Utility/Miscellaneous Description of Work	Factory/Industrial Hazardous Assisted Living, Dormitory etc)
Total sq. ft # of stories Lien Entry #	
How are footings supported? engineered fill or undisturb	ped soil?
(If engineered fill, engineer reports are required to be submitted v	vith application/plan review)
Is the project located in a flood plain? \square Yes \square No (<i>If yes, additi</i>	ional paperwork may be reauired)
Total Project Cost: \$	
(The project cost must include material and labor for scope of permit , including	electrical, mechanical, and plumbing work)
Utilities Electric: Duke Energy Duke Energy Progress	
Heat Source: Natural Gas (# of Gas Appliances) Heat Pump/AC Other:	LP Gas (# of Gas Appliances)
Water: Private Well Hendersonville Water	Asheville Water
Sewer: Private Septic Hendersonville Sewer	MSD Sewer Etowah Sewer

Commercial Building Permit Application

AddressE-Mail	City	
E-Mail		State Zip
Electrical Contractor:	Phone #	License #
Electrical Cost:		
HVAC Contractor:	Phone #	License #
Number of Systems:	Tons:	_
Gas Piping Contractor:	Phone #	License #
Plumbing Contractor:	Phone #	License #
Fire Sprinkler Contractor:	Phone #	License #
Fire Alarm Contractor:	Phone #	License #
Refrigeration Contractor:	Phone #	License #
Hood System Contractor:	Phone #	License #
I hereby certify that I have the authority to make the ne application is correct and all work will comply with the S local laws and ordinances. The Inspection & Permits Department of the project herein	tate Building Code and all coartment shall be notified o	other applicable State and
Signature of Permit Holder:		Date: