Zoning Review Checklist

Useful Links

- □ Unified Development Ordinance
- □ CDOT Streets Map
- □ Place Types Map
- Charlotte Explorer
- □ Zoning Data Tables (under the Zoning drop-down)
- Charlotte Land Standards Development Manual
- □ Additional Supporting Documents

IMPORTANT: ALL SUBMITTALS <u>ARE REQURIED</u> TO USE THE ZONING DATA TABLE FORMATTING PROVIDED BY THE CITY (SITE DATA, BONUS DATA, LANDSCAPE YARDS, AND ELEVATION DATA TABLES). PLANS AND/OR ELEVATIONS WILL NOT BE ACCEPTED FOR REVIEW WITH ALTERNATE FORMATTING

IMPORTANT: Refer to zone district for specific requirements. Items below may not apply depending on zone district

Attachments

- □ If the proposed development has been awarded HTF dollars, site plan and elevations must match HTF approval
- □ If the proposed development is using a bonus
 - Bonus letter of agreement must be uploaded as a supporting document
 - Plans must include bonus data table clearly showing how all bonus points are being achieved
- If this site is conditionally rezoned, include the approved rezoning plan as part of development package
- If the site zoning has an associated overlay (NCO, RIO, MHO, CCO), a copy of the approved overlay document must be included in the plan set or as an attachment.
- Stamped, approved CD plan and most recent Administrative Amendment included in construction plan set if applicable

General Requirements:

- □ All sheets must include scale <1"=100'
- ☐ Complete property boundary
- Adjoining property owners & deed references & zoning & current use per ordinance
- Site Data Table (Must use provided format)
 - Tax parcel(s)
 - Address
 - Total site area
 - Minimum lot area required
 - Lot width required
 - Zoning
 - Petition number (if applicable)
 - Previous related submittals (if applicable)
 - Existing use
 - Detailed permitted use per UDO
 - Residential uses # units and # bedrooms
 - Existing square footage
 - Building coverage allowed
 - Front setback (listed by street and street classification)
 - Side setback

- Rear setback
- Build-to zone (listed by street)
- Build-to percentage required and provided (listed by street) (applies to building length, not lot width)
- Building length as a percentage of lot width (minimum required & proposed)
- Longest building length (in feet)
- Minimum, maximum, and proposed building height (measured from average grade)
- Parking tier designation
- Vehicle parking minimum, maximum, and proposed (listed by use. Proposed parking broken into categories: Regular, EV Capable, EV Ready, EVSE installed, On Street, Compact, Shared, ADA)
- Loading (required and proposed)
- Bike parking minimum and proposed (listed by use. Broken into short- and long-term calcs)
- Landscape yards (name, class, and depth). (Must use provided format)
- Solid waste handling (trash and recycling required)
- Open space required & proposed. Broken into categories if applicable (public, usable common, private)

Outdoor storage
Bonuses with Data Table (if applicable) (Must use provided format)
Show and label all network required streets (public and/or private)
Building length
Lot width
Setbacks (measured from back of curb, property or R/W line, easement line, or future reserved frontage line as required based on frontage and zone district)
Streetscapes (labeled and dimensioned. Shown at future/final locations)
Side and rear setbacks
Build-to zones
Dimension internal/external sidewalk widths
Photometric and lighting design
Loading spaces
Solid Waste and Recycling handling
Parking (EV Stations, Bike Parking, Vehicle Parking in compliance with CDLSM)
Open space exhibit (broken down as public, private, common if applicable)
Utility plan
 Mechanical equipment and utility locations including BFPs, transformers, HVAC
Grading plan
Landscape plan
 Show landscape yards; landscape zones, provide landscape data table
 Show parking, driveway and maneuvering screening; utility/mechanical equipment screening; loading

- **Detail Sheets**
 - Parking standard detail
 - Bike rack detail (long- and short-term)
 - Fence detail (material, height, openness)
 - Buffer fence detail
 - Onsite utility screening detail if using fence
 - Lighting detail

screening

- Photometric plan (only for multi-family dwellings, mixed-use development, and nonresidential uses)
- Elevations with Data Table. (Must use provided format) (see below for more information)

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Building Elevations, Floorplans, Parking Deck Plans:

- Elevation Data Table (Must use provided format)
 - Project number
 - Zoning
 - Petition number if applicable
 - Proposed building length
 - · Minimum, maximum, and proposed building height
 - Height stepback (if applicable)
 - Minimum and proposed ground floor height
 - Maximum and proposed prominent entrance spacing
 - Material limitations
 - Maximum blank wall area permitted (ground and upper floor)
 - Ground floor transparency (required and proposed) (measured between 3' and 10' from finished grade)
 - Upper floor transparency (required and proposed) (measured as percentage of wall area)
- □ Height measured per ordinance
 - If located within 200' of N1 Place Type, include height plane diagram confirming portions of structure within 200' radius do not exceed height limitations
- □ Height stepback (if applicable)
- Building length
 - If length exceeds maximum base length permitted, clearly label additional design elements provided to break up building massing. See footnotes under "Building Articulations Standards"
- Ground floor height labeled (FFE to FFE)
- Building materials clearly labeled
- □ Building modulation
- □ Label design elements used to differentiate base (if applicable)
- Blank wall area dimensions
- Prominent entry spacing and design elements
 - Non-res., mixed use, and MF-stacked minimum of 3 of the following: decorative pedestrian lighting/sconces; architectural details carried through to upper stories; covered porches, canopies, awnings, or sunshades; archways; transom or sidelight windows; terraced or raised planters; common outdoor seating enhanced with specialty details, paving, landscaping, or water features; double doors; stoops or stairs
 - MF-attached, entry considered prominent if contains at least one of the following: porches, raised steps and
 - stoops with or without overhangs, decorative railings
 - Corner entrances must provide at least two of the following: chamfered/rounded corner design; awnings, canopies, or other covered entry feature; special paving, landscaping, or lighting features; unique architectural detailing that emphasizes the corner entry
 - Buildings with multiple ground floor tenant spaces require each space to provide prominent entrance
 - Confirm prominent entrances meet grade requirements
- Mechanical and utility screening (RTU, onsite utilities, mechanical equipment, wall mounted accessory utilities)

Parking Deck Plans

- Include plans for ground floor
- Include plans for each level with summary of # and type of parking space
- Clearly show locations of any internal bike parking and/or loading spaces
- Check design options based on zone district and frontage type
- When adjacent to a frontage, parking structures shall include residential or non-residential active uses along 90% of the ground floor building length along any primary frontage and 60% on secondary frontages, excluding areas of required vehicular and pedestrian egress, and mechanical or electrical equipment rooms
- Non-residential uses shall be a minimum of 20' in width and 20' in depth with utility stubs and the ability to accommodate equipment for restaurant uses

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