

F. All corner/end units that face a public or private street should have windows, a bay window, etc. on the front and side of the unit or provide blank wall provisions that limit the maximum blank wall expanse to 10 feet on all building levels.

- and windows.
- by the City of Charlotte.

5. STREETSCAPE AND LANDSCAPING

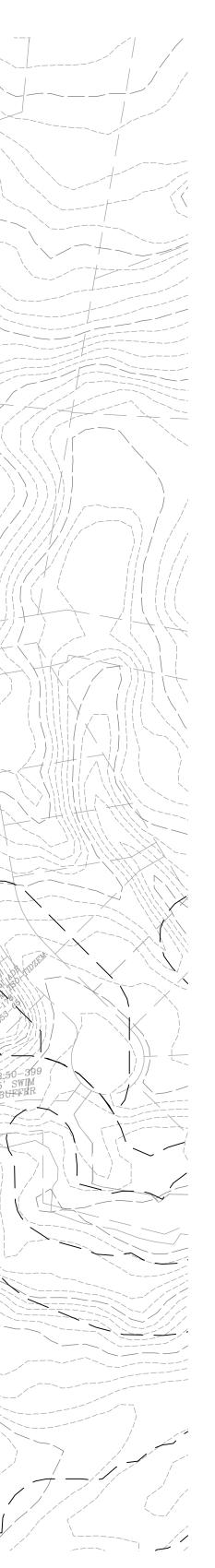
- 6. ENVIRONMENTAL FEATURES

G.Garage doors visible from public shall include carriage style doors

H. Sidewalks will be provided as depicted on the site plan as required

A. A 50' Class C buffer as measured from the property line will be provided as generally depicted on the Rezoning Plan. Buffer can be reduced by 25% to 37.5' in areas where fencing is provided.

A. The petitioner shall comply with the Charlotte City Council approved and adopted Post Construction Stormwater Ordinance.



- B. Development within the SWIM/PCSO Buffer shall be coordinated with and subject to approval by Charlotte-Mecklenburg Storm Water Services and mitigated if required by City ordinance.
- C. The location, size and type of storm water management systems depicted on the Rezoning Plan are subject to review and approval as part of the full development plan submittal and are not implicitly approved with this rezoning. Adjustments may be necessary in order to accommodate actual storm water treatment requirements and natural site discharge points.
- D. This site will comply with the Tree Ordinance.
- E. The existing trees located within those portions of the Rezoning Site that are designated as Tree Preservation Areas on the Rezoning Plan shall be preserved. Notwithstanding the foregoing, dead and diseased trees may be removed from these Tree Preservation Areas. Supplemental trees and shrubs may be planted in these tree preservation areas.
- F. The Tree Preservation Areas shall be designated as such on the plat(s) to be recorded for this residential community.
- G.Dedication and fee simple conveyance of all ROW before site's first building certificate of occupancy is issued.

7. LIGHTING

- A. Outdoor lighting fixtures installed on the Rezoning Site shall comply with the requirements of the Outdoor Illumination provisions of the Ordinance.
- 8. BINDING EFFECT OF THE REZONING APPLICATION
 - A. If this Rezoning Application is approved, all conditions applicable to the development and/or use of the Rezoning Site imposed under this Rezoning Plan will, unless amended in the manner provided under the Ordinance, be binding upon and inure to the benefit of Applicant and the current and subsequent owners of the Rezoning Site and their respective successors in interest and assigns. Throughout these Development Standards, the terms, "Applicant" and "owner" or "owners" shall be deemed to include the heirs, devisees, personal representatives, successors in interest and assigns of Applicant or the owner or owners of the Rezoning Site from time to time who may be involved in any future development thereof.
 - B. These conditional notes will govern the future development of this site. If there is a standard established in these conditional notes that is in conflict with City of Charlotte ordinances, these conditional notes will govern.

SITE DATA

Existing Site Area: Dedicated ROW Area: Proposed Site Area: Wedge/Corridor: Tax Parcel ID: Current Zoning: Proposed Zoning:

Existing Use: Proposed Use:

Unit Size: Total Units: DUA: Max DUA: Max. Building Height:

Min. Private OPS: Front Setback from ROW: Side Setback: Rear Setback: Min. Side Yard: Min. Dim. Between Buildings: 16' Proposed Floor Area Ratio:

Off-Street Parking: Required Tree Save (Commercial): Provided Tree Save:

20.88 ac 0.74 ac 20.14 ac Wedge 04705303, 04705313 & 04705323 R-3 R-8 MF CD

Existing Residential Townhomes

22'x50' Townhome Product +/- 114 5.7 du/ac

8.0 du/ac 40' at setbacks, 100' center (1:2)

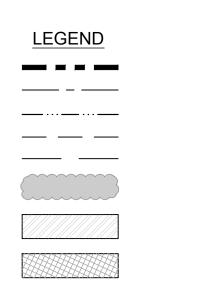
400 SF per lot, or 10% of site as COS 27' (local/collector), 30' (thoroughfare)

20' 50' (facing R-3), 40' (facing ROW)

As allowed in the R-8 MF zoning district

1 - 2 spaces (cannot be in setback)

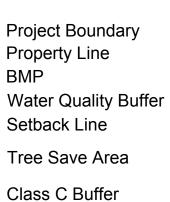
3.02 ac (15% overall site) 5.86 ac (29%)



0 50

100

200



Dedicated ROW

300

400

