

DEVELOPMENT STANDARDS

- 1. All development within the site will be subject to the buffer zones imposed by and depicted on the Schematic Site Plan.
 - 2. The buffer areas extending around the perimeter of the site are to remain as open space, except to the extent necessary to accommodate pedestrian pathways, access points, walls, berms, fences, grading, storm water retention ponds (within the areas designated), signs and graphics (as permitted by the City of Charlotte Sign Ordinance), drainage or utility construction. Grading may be performed \(\) slopes and berms may be installed within all buffer areas except the 25' "undisturbed area" strip established in the rear buffer area along the
 - 3. No buildings or parking lots may be placed within any buffer area. Except as otherwise provided in paragraph 5 below, existing tree cover and natural features within the 25' "undisturbed area" strip established in the rear buffer area will be preserved, subject to the right of the owner to use such areas for pedestrian pathways, storm water retention ponds (within the areas designated), drainage, sanitary sewers, water lines, telephone lines, power lines, gas lines, and other utility purposes. Any existing trees within the 25' "undisturbed area" which die as a result of grading outside such strip will be replaced with large maturing trees satisfying the standard established under paragraph #1 of "Landscape & Screening" below.
 - 4. Signs and graphics shall not be allowed in any buffer areas which are adjacent to single family developed lots.
 - 5. In all buffer areas except retention pond areas where existing trees and natural vegetation have been cleared to accommodate walls, berms, fences, grading, signs, graphics, and the installation of utility construction, the cleared, unimproved areas will be landscaped with trees and shrubs, and where existing vegetation is not sufficient to provide adequate screening, the owner shall be required to erect earth berms at least 6' in height or to provide heavy landscaping consisting of trees and shrubs to screen views.
 - 6. Any grading, earth berms, or vegetation planned in the buffer areas along the northern portion of the site within the Duke Power right-of-way shall be subject to receipt of approval from Duke Power Company.

- Buffering and/or screening shall conform with the standards and treatments specified on this Rezoning Plan and, in all instances, shall meet or exceed the requirements of the Ordinance. Trees in the buffer area shall be a minimum of 2" in caliper and 8' in height at planting. Species may include a mixture of deciduous and evergreens such as Corysis Florida (flowering Dogwood), Pyrus Calleyana Bradford (Bradford pear), Ilex Opaca (American Holly), Tuniperus Riryiniana (Eastern Red Cedar), Pinus Strobus (White Pine), Quercus Palustris (Pin Oak). Shrubs in the buffer areas shall be a minimum of 3' in height or 4 gallon plants at planting. Special may include a mixture of the following plants: Myrica Cerifera (Wax Myrtle), Elaeagnus Pungens (Silverberry), Photinia Fraseri (Fraser Photinia), Ligustrum Japonicum (Japanese Privet), Ligustrum Lucidium (Glossy
- Landscaping areas within the site will be planted and improved in sequences which are keyed to the development taking place on each parcel.
- 3. All dumpsters and vervice meas will be boavily cross. I from pake these and ar an adjacent properties, 4. All trees required by the Charlotte Tree Ordinance to be preserved will be
- protected during the grading and construction phases through the use of stakes, barricades, or other protective devices.
- 5 All landscaping will comply with the City of Charlotte Tree Ordinance. 6. Existing tree saves and details regarding replacement and planting, i.e. tree species selection, will be reviewed by the tree ordinance staff during grading permit review process.
- The parking areas depicted on this Rezoning Plan may vary but in all events off street parking will meet the minimum standards established under the City of Charlotte Zoning ordinance and the Tree Ordinance.
- No parking shall be permitted within the designated buffer areas.

- 1. A uniform lighting system will be employed throughout the site
- All direct lighting with Parcels "A" and "B" will be designated in a manner which minimizes glare towards adjacent streets and properties.

1. All permanent signs erected on the project shall comply with the City of

- Subject to the provisions of paragraphs 2 and 4 under buffers above, within the buffer zones, permanent project identification signs and directory signs may only be located within the vicinities of the access points leading to Tyvola Road Extension and N.C. Highway 49, and only two such project identification signs may be located on the site. All such signs must comply with the City of
- All detached signs must be fixed and may not move, rotate, or flash, and no sign may be mounted on the roof of any structure.
- 4 A master directional and informational signage, and graphic system will be adopted and implemented throughout the site.
- All free-standing building and tenant identification signs or graphics installed within building areas will be complementary in scale and appearance to the structure which they identify, and each sign affixed to a structure will be compatible with its architectural design.

MAXIMUM BUILDING HEIGHT

The structures to be constructed on parcels "A" and "B" may not exceed one story, and their height may not exceed 40%

A CESS POINTS (DRIVEWAYS)

- I he number of vehicular access points to N.c. Highway 49 shall be fimited to two Grand the number to Tyvola Road Extension to one (1) as shown on this Rezoning Plan. However, the configurations of driveways and access points within the site are subject to any minor modifications required to accommodate final site. and architectural construction plans and designs and are further subject to approval by the North Carolina Department of Transportation and the Charlotte Department of Transportation.
- The Alexander Hills
- Adequate fire protection in the form of fire hydrants will be procided to the Charlotte Fire Marshal's specifications. Plans for each building will be submitted to the Fire Marshal's office for approval before the construction of any building
- Thre hydrants shall be installed so that a fire truck does not have to travel more than 500 feet to the most remote accessible point of all buildings.

<u> PRCHITECTURAL CONTROLS</u>

- The Petitioner intends to achieve compatibility of visual aesthetics and architectural design of buildings constructed within the site through the use of one or a combination of color, material, texture, architectural facades, rooflines, building mass, scale, and similar criteria; provided, however, that the Petitioner shall have the right to utilize variant colors, materials, textures, architectural facades, rooflines, building masses, and sales as long as compatibility in aesthetics and design is achieved.
- Outparcels will be consistent with the overall center in their use of color. material, texture, architectural facades, rooflines, building mass, scale, etc.

STORM WATER MANAGEMENT

Storm water will be managed by the use of retention ponds and or other means allowable under the Ordinance, all in accordance with plans approved by the Charlotte Engineering Department.

NAMES AND ADDRESSES OF ALL ADJOINING PROPERTY OWNERS ARE SET FORTH ON ATTACHED EXHIBIT "A" IN THE ORDER WHICH CORRESPONDS WITH THE PARCEL NUMBERS DEPICTED AROUND THE PERIMETER OF THIS REZONING PLAN.

PETITIONER: TYVOLA CROSSING ASSOCIATES LIMITED PARTNERS HI

224 WEST SECOND STREET P.O. BOX 30817 CHARLOTTE, NC 28230 (704) 373-7158

ARCHITECTS: LITTLE & ASSOCIATES ARCHITECTS, INC. 5815 WESTPARK DRIVE

CHARLOTTE, NC 28217

Project Number 1997x1 Sheet

Partner In Charge

Drawn By

Date Drawn

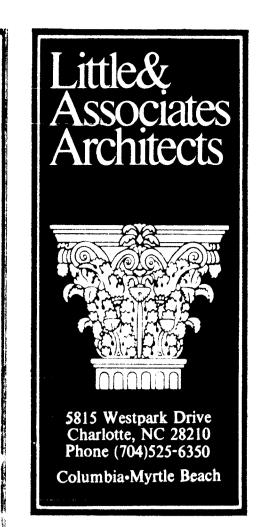
Issue Date

3-10-1989

Project Architect/Job Captain

Date MAY 24 1989

DAVIS GOQDMAN



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