

Figure A

Figure B

Figure C

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Rezoning Conditions:

. Street lights will be Deluxe Acom style fixtures (see figure A).

garage doors depicted in Figure C.

requirement for final approval.

vinyl shall not be a permitted exterior building material.

reduced except as provided in subparagraph B below.

requirements of the Ordinance.

2. Petitioner shall construct and install a monument sign at or near the entrance into the Site from Old Concord Road, and the monument sign will be substantially similar in appearance to the Sunset Oaks monument sign depicted in

3. The garage doors installed on any home constructed on the Site will be substantially similar in appearance to the

4. This schematic site plan is preliminary and subject to minor modifications pending finalization of engineering plans.

5. A minimum of 555' of sight distance must be provided at the site's connection to Old Concord Road. Substantial changes to this site's connection to Old Concord Road may be required to meet the minimum 555' sight distance

6. A) The exterior building materials for the dwelling units to be constructed on the Site shall be a combination of brick, stone and similar masonry products, wood and wood products, shake and hardi-plank and fiber cement board. Notwithstanding the foregoing, vinyl may be utilized on the soffits of the dwelling units. Except as provided above,

B) At least fifty percent (50%) of the front elevation (excluding doors, windows, rooftops and trim areas) of a minimum of fifty percent (50%) of the dwelling units to be constructed on the Site shall have brick, stone or a

C) No more than three (3) consecutive dwelling units located and fronting on the same side of a street may have the same front building elevation in terms of style and building materials.

7. As depicted on the Rezoning Plan, the common open space will contain a playground structure and a bench for

8. A) As more particularly depicted on the Rezoning Plan, a 50 foot Class C buffer shall be established along the Site's western and southern boundary lines, and this buffer shall conform with the standards of Section 12.302 of the

Ordinance subject, however, to the provisions of Section 12.304 thereof. The width of the Class C buffer may not be

B) In the event that an adjacent parcel of land is either rezoned to a zoning district or devoted to a use that eliminates or reduces the buffer requirements on the Site, the Petitioner may reduce or eliminate, as the case may be, the buffer area set out on the Rezoning Plan accordingly.

C) The buffer area shall remain as open space except to the extent necessary to accommodate grade changes

D) Where existing trees and natural vegetation have been cleared within the buffer area to accommodate grade changes or the installation and maintenance of a wall, fence or berm, utility lines or drainage facilities and any grading associated therewith, the cleared, unimproved areas will be landscaped with trees and shrubs in accordance with the

F) The Petitioner is providing the 50 foot Class C buffer depicted on the Rezoning Plan rather than a 25 foot Class

C buffer in an effort to attempt to mitigate the buffer requirements on the parcels of land located along the Site's

western and southern boundary lines in the event that these parcels of land are developed in such a manner that a

buffer is required on these parcels of land. The owners of these parcels of land will be required to request and obtain

9. The Petitioner shall include the following note on the final plat for the subdivision: "At the time of the recordation of this final plat, there are existing manufacturing and industrial facilities located in proximity to the site, including a

11. To the extent that there is not existing right of way, the Petitioner shall dedicate and convey right of way along the

19.66 ac.

19.31 ac.

R-6 (CD)

40' x 100'

3.94 d.u./ac.

5.42 ac. (28%)

4.07 ac. (20.7%)

76 d.u.

0.35 ac.

I-1 (Light Industrial)

Site's frontage on Old Concord Road measuring 35 feet from each side of the existing centerline of Old Concord

the approval of an alternative buffer pursuant to Section 12.304 of the Ordinance to be able to mitigate the buffer requirements on these parcels of land as a result of the 50 foot Class C buffer being established on the Site.

and the installation and maintenance of a wall, fence or berm, utility lines or drainage facilities and any grading

E) No buildings, parking spaces or maneuvering areas may be located within the buffer area.

10. See the attached Storm Water Management Plan for storm water commitments.

Road. The right of way shall be dedicated and conveyed prior to subdivision approval.

Development Data

less Old Concord Rd. R/W

Gross Site Area:

Net Site Area:

Existing Zoning:

Proposed Zoning:

of Lots Shown:

Common Open Space

Greenway Dedication:

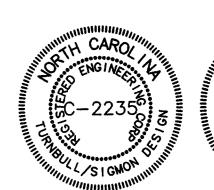
Tree-Save in COS:

Typ. Lot Size:

Density:

Turnbull Sigmon Design 1001 Morehead Square Dr. Suite 530 Charlotte, NC 28203 Phone: 704.529.6500 Fax: 704.522.0882

LAND DEVELOPMENT DESIGN SERVICES





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Capital Land Partners

1001 Morehead Square Drive

CITY OF CHARLOTTE

REZONING PLAN

PROJECT NUMBER: 05-088 KRK, SFC DRAWN BY: DESIGNED BY ISSUE DATESTY COUNCIL JAN 1 6 2007

3/2/07 - Revisions per review comments
12/08/06 - Revisions per review comments
10/27/06 - Revisions per review comments 9/15/06 - Revisions per review comments 8/18/06 - Revisions per review comments NO. DATE: BY: REVISIONS:



SUITE 280 CHARLOTTE, NC 28203

Old Concord Road Property

Petition # 2006-118

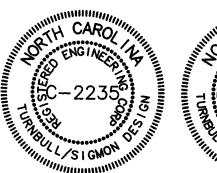
For Public Hearing

1.84 ac. (9.5%)

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LAND DEVELOPMENT DESIGN SERVICES





Capital Land Partners

1001 Morehead Square Drive **SUITE 280** CHARLOTTE, NC 28203

Old Concord Road Property

CITY OF CHARLOTTE NORTH CAROLINA

Storm Water Management Plan

The state of the s	
PROJECT NUMBER: 05-088	
DRAWN BY:	SRE
DESIGNED BY:	ВСМ
ISSUE DATE:	9/13/06
3/2/07 - Revisions per review comments	
2 9/15/06 - Revisions per review comments	
↑ 8/18/06 - Revisions per review comments	
NO. DATE: BY:	REVISIONS:

Detention Requirements

Required Treatment Fringe area will not require storm water detention or treatment.
 Treatment drainage area shall be captured in storm drainage 50 % TSS Removal

Water Quality Summary

Drainage Area

3.94 DU/Ac

11.35 acres

Proposed Zoning:

% Impervious

Density

- system and released into an extended dry detention basin. Basin shall be designed per NCDENR Storm Water Best Management Practices Manual. Basin should detain first 1" of rainfall and this
- volume should be released over a period of 2-5 days.

 3. Outlet from extended dry detention basin shall discharge to a level spreader designer per North Carolina Erosion and Sediment Control Planning and Design Manual.
- 4. Basin should detain storm runoff for 2 year and 10 year storm.

