Mary Alexander Road
Schematic Streetscape Plan
Site Plan Phase I

Prepared for:
University of North Carolina at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURNBULL SIMON DESIGN
1001 Morehead Square Drive
Suite 530
Charlotte, N.C. 28203

June 17, 2005

The information contained in this report is from a variety of sources. These include a GIS platimeteric and topographic survey modified by the university staff as well as construction plans by others. Neither Turnbull Simon Design nor UNCC assume any liability for the work of others.

All trees to be large maturing trees, placed at 40 feet on center.
All street lights to be placed at 80 feet on center. See Sections for appropriate location of light. Street light will be per UNCC light standard.
All pedestrian lights to be placed at 50 feet on center. See Sections for appropriate location of light. Pedestrian light will be per UNCC light standard.
Mary Alexander Road
Schematic Streetscape Plan

Sections

Prepared for:
University of North Carolina
at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURNBULL • SIMON DESIGN
1001 Morehead Square Drive
Suite 530
Charlotte, N.C. 28203

June 17, 2005
Scale: 1" = 5'

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Mary Alexander Road
Schematic Streetscape Plan
Site Plan Phase II

Prepared for:
University of North Carolina
at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURBULL + SIMON DESIGN
1001 Morehead Square Drive
Suite 530
Charlotte, N.C. 28203

June 17, 2006

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All street trees to be large maturing trees, placed at 40 feet on center.
All street lights to be placed at 80 feet on center. See Sections for appropriate location of light. Street light will be per UNCC light standard.
All pedestrian lights to be placed at 50 feet on center. See Sections for appropriate location of light. Pedestrian light will be per UNCC light standard.
Mary Alexander Road
Schematic Streetscape Plan

Sections

Prepared for:
University of North Carolina
at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURNBULL • SIMON DESIGN
1001 Morehead Square Drive
Suite 530
Charlotte, N.C. 28203

June 17, 2003
Scale: 1" = 5'

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Existing Section

Proposed Section

Cross-Section: Mary Alexander Phase II
Mary Alexander Road
Schematic Streetscape Plan
Site Plan Phase III

Prepared for:
University of North Carolina
at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURNBULL & SIMON DESIGN
1001 Morehead Square Drive
Suite 530
Charlotte, N.C. 28203

June 17, 2005

The information contained in this report is from a variety of sources. These include a GIS planimetric and topographic survey modified by the university staff as well as construction plans by others. Neither Turnbull Simon Design nor UNC assume any liability for the work of others.

All street trees to be large mature trees, spaced at 40 feet on center.
All street lights to be placed at 80 feet on center. See Sections for appropriate location of lights. Street light will be per UNCC light standard.
All pedestrian lights to be placed at 50 feet on center. See Sections for appropriate location of lights. Pedestrian light will be per UNCC light standard.
Mary Alexander Road
Schematic Streetscape Plan

Sections

Prepared for:
University of North Carolina
at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURBULL • SIGMOH DESIGN
1001 Morehead Square Drive
Suite 530
Charlotte, N.C. 28203

June 17, 2005
Scale: 1" = 5'

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Existing Section

Proposed Section

Cross-Section: Mary Alexander Phase III
Mary Alexander Road
Schematic Streetscape Plan
Site Plan Phase IV

Prepared for:
University of
North Carolina
at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURNBULL • SIGMON DESIGN
1001 Morehead Square Drive
Suite 350
Charlotte, N.C. 28203

June 17, 2005

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Phase IV
Bike Lane, Curb and Gutter Addition, Eliminate On-Street Parking

All trees need to be large-maturing trees, placed at 40 feet on center.

All street lights to be placed at 89 feet on center. See Sections for appropriate location of light. Street light will be per UNCC light standard.

All pedestrian lights to be placed at 50 feet on center. See Sections for appropriate location of light. Pedestrian light will be per UNCC light standard.
Mary Alexander Road
Schematic Streetscape Plan

Sections

Prepared for:
University of North Carolina
at Charlotte
9201 University City Boulevard
Charlotte, N.C. 28223

Prepared by:
TURNBULL • SIGMON DESIGN

1001 Morehead Square Drive
Suite 530
Charlotte, N.C. 28203

June 17, 2005
Scale: 1" = 10'

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Existing Section

Proposed Section

Cross-Section: Mary Alexander Phase IV