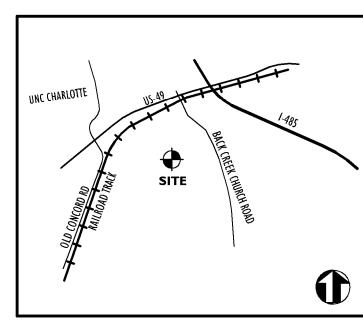
The Villages at Back Creek - Phase Two

Charlotte, North Carolina



Vicinity Map - NTS

Owner

Mark Blythe BnA, LLC 1417 Harpers Inlet Dr. Lake Wylie, SC 29710 (404) 557-5822

Designer



Landscape Architecture Site Planning Civil Engineering Telephone- 704-521- 9880

Facsimile- 704 -521 - 8955 CADD# 2289B

Contact: Phillip Hobbs, ASLA

Site Development Data

CITY OF CHARLOTTE 051-122-25 4.22 ACRES (13.7% OF PHASE 2 AREA) 190 SINGLE FAMILY ATTACHED
(11 UNITS OF TRACT "F" IN PHASE: PROPOSED UNITS (SHOWN): SINGLE FAMILY ATTACHED-TOWNHOMES FOR SALE 10' FROM R/W OR BACK OF CURB 20' FROM BACK OF CURB OR SIDEWALK 288 SPACES 405 SPACES (96 GARAGE UNITS @2 SP/UNIT) 7.78 UNITS/AC REQUIRED FOR TOTAL PROPERTY: 40.8 AC (26.15%) PROPOSED (REZONING): ±10.65 AC PROVIDED: ±11.82 AC (28.97%) MAXIMUM HEIGHT: 40' (3 STORIES MAX.) BUILDING COVERAGE: 167,125 SF (3.84 AC) , 15.6% OF NET AREA STREETS, DRIVES, PARKING COVERAGE = 163,536 SF (3.75 AC), 15.3% OF NET AREA SIDEWALK COVERAGE: 37,088 SF (0.85 AC), 3.5% OF NET AREA TOTAL NATURAL AREA: 13.86 AC, 56.5% OF NET AREA SOLID WASTE/ RECYCLING CONTAINER REQUIREMENTS - ONE EIGHT (8) CU.YD. COMPACTOR DUMPSTER IS REQUIRED PER 90 UNITS 3 PROVIDED

- ONE (1) 144 S.F. RECYCLING STATION REQUIRED FOR 30 - 80 UNITS

Latest Revision

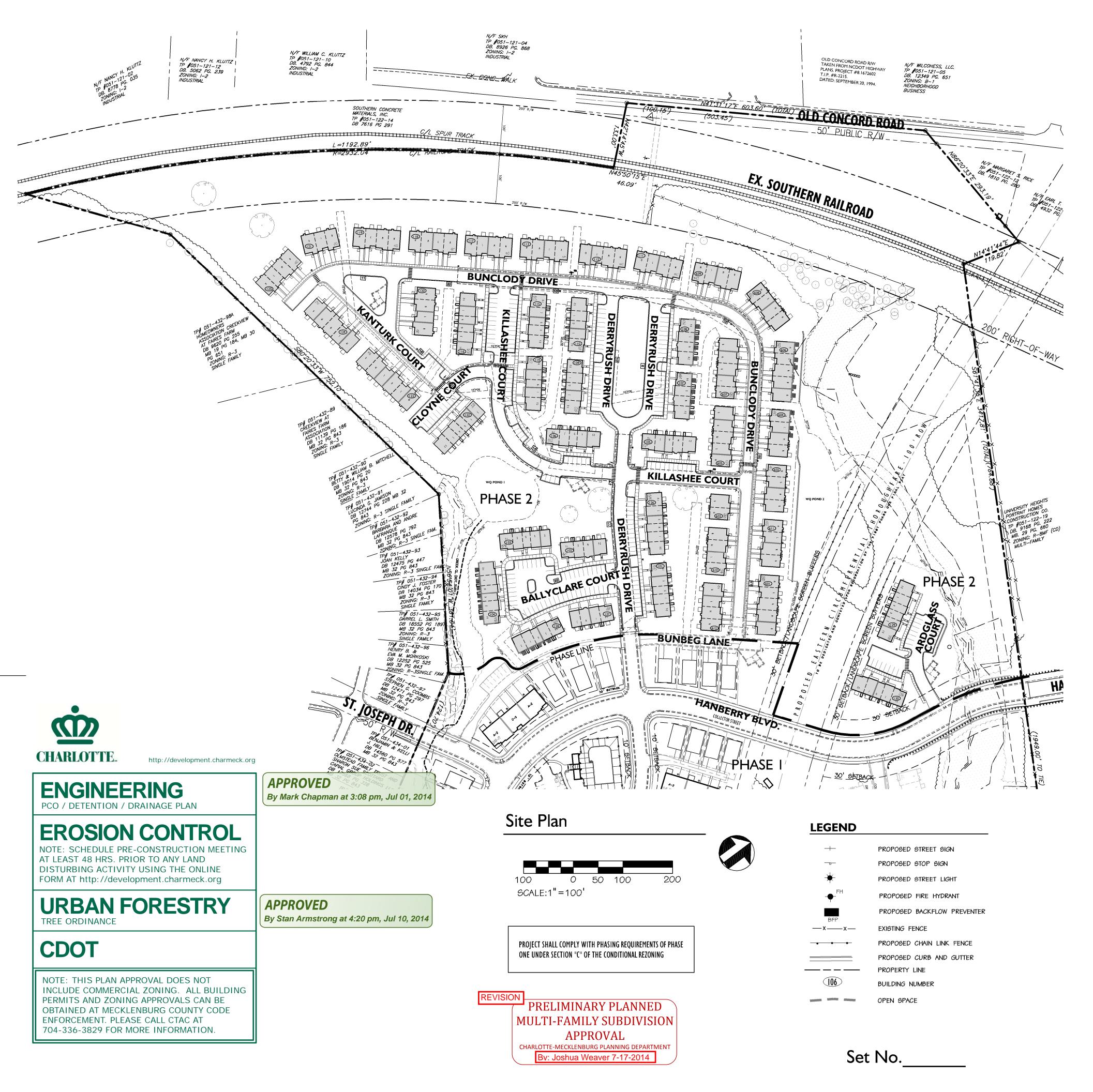
Latest Revision

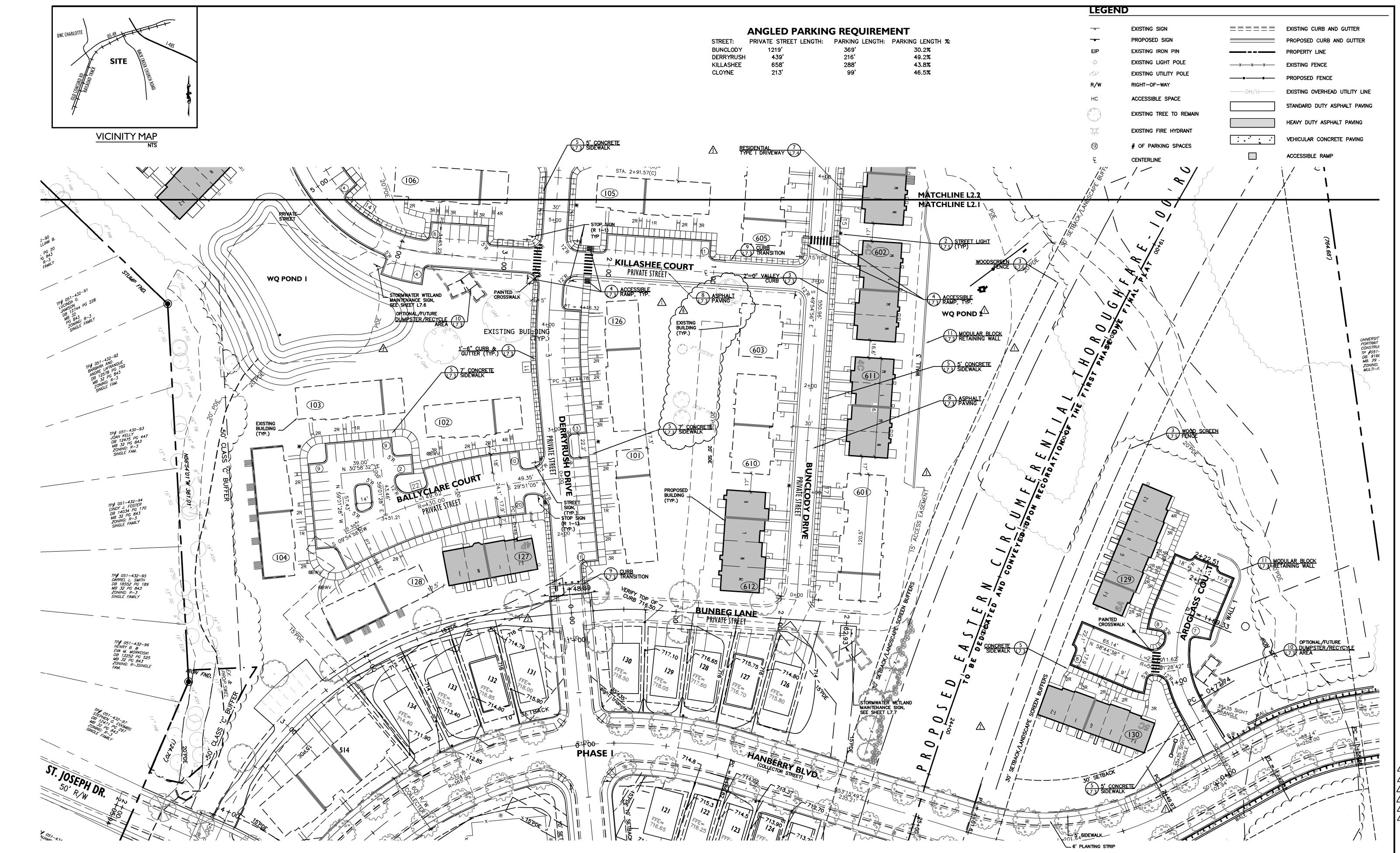
Revision

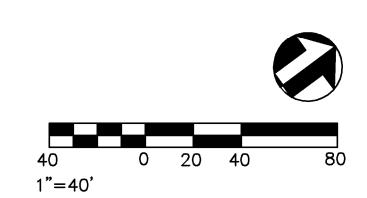
Sheet Schedule

Sheet Title	Sheet No.	Original Date	Date	Number Index	
Cover Sheet		8.29.06	4.30.14	10	Parkside Conversion
Rezoning Plan	1 of 3	3.17.03			
Rezoning Plan	2 of 3	3.17.03			
Rezoning Plan	3 of 3	3.17.03			
Site Survey	•	3.3.06			
Master Phasing Plan	L-1.0	8.29.06	4.30.14	4	Parkside Conversion
Clearing/Demolition Plan	L-1.1	8.29.06	4.30.14	1	Parkside Conversion
Site Plan	L-2.1	8.29.06	4.30.14	5	Parkside Conversion
Site Plan	L-2.2	8.29.06	4.30.14	5	Parkside Conversion
Initial Erosion Control Plan	L-3.1	8.29.06	4.30.14	3	Parkside Conversion
Final Erosion Control Plan	L-3.2	8.29.06	4.30.14	7	Parkside Conversion
Grading/Storm Drainage Plan	L-3.3	8.29.06	4.30.14	7	Parkside Conversion
Grading/Storm Drainage Plan	L-3.4	8.29.06	4.30.14	9	Parkside Conversion
Component Drainage Area Plan	L-3.5	8.29.06	4.30.14	2	Parkside Conversion
SCS Drainage Area Plan	L-3.6	8.29.06	4.30.14	2	Parkside Conversion
Off-Site Drainage Area Plan	L-3.7	11.27.06	4.30.14	3	Parkeide Conversion
Utility Plan	L-4.1	8.29.06	4.30.14	10	Parkside Conversion
Utility Plan	L-4.2	8.29.06	4.30.14	10	Parkside Conversion
Sanitary Sewer Profiles	L-4.3	8.29.06	4.30.14	7	Parkside Conversion
Sanitary Sewer Profiles	L-4.4	8.29.06	4.30.14	7	Parkside Conversion
Road Plan and Profile Private Streets	L-5.1	8.29.06	4.30.14	1	Parkside Conversion
Road Plan and Profile Private Streets	L-5.2	8.29.06	4.30.14	1	Parkside Conversion
Road Plan and Profile Private Streets	L-5.3	8.29.06	4.30.14	1	Parkside Conversion
Road Plan and Profile Private Streets	L-5.4	8.29.06	4.30.14	1	Parkside Conversion
Storm Sewer Profiles	L-6.1	8.29.06	4.30.14	3	Parkside Conversion
Storm Sewer Profiles	L-6.2	8.29.06	4.30.14	9	Parkside Conversion
Retaining Wall Elevations	L-6.3	8.29.06	4.30.14	3	Parkside Conversion
Site Construction Details	L-7.1	8.29.06	4.30.14	1	Parkside Conversion
Site Construction Details	L-7.2	8.29.06	4.30.14	10	Parkside Conversion
Site Construction Details	L-7.3	8.29.06	4.30.14	1	Parkeide Conversion
Site Construction Details	L-7.4	8.29.06	4.30.14	3	Parkeide Conversion
Site Construction Details	L-7.5	8.29.06	4.30.14	2	Parkside Conversion
Basin 1 Stormwater Wetland Details	L-7.6	8.29.06	4.30.14	3	Parkside Conversion
Basin 2 Stormwater Wetland Details	L-7.7	8.29.06	4.30.14	2	Parkside Conversion
Landscape Plan	L-8.1	8.29.06	4.30.14	4	Parkside Conversion
Landscape Plan	L-8.2	8.29.06	4.30.14	4	Parkside Conversion
Open Space Plan	L-9.1	8.29.06	4.30.14	5	Parkside Conversion

3 PROVIDED









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Corp. NC License: C-1398

License: C-1398

BnA, LLC
ers Inlet Drive Lake Wylie

Project No:

Drawn By:

Drawn By:

Phase

BuA, I

Physical Resigned By:

Phobps

Phops

Phops

Phops

Designed By:

Checked By:

P. Hobbs

Date:

08.29.06

Revisions:

Rev. per comments

10.19.06

Rev. per comments

11.27.06

 1 Rev. per comments
 10.19.06

 1 Rev. per comments
 11.27.06

 3 Addendum I- added units
 1.9.07

 4 Building Numbers
 2.6.07

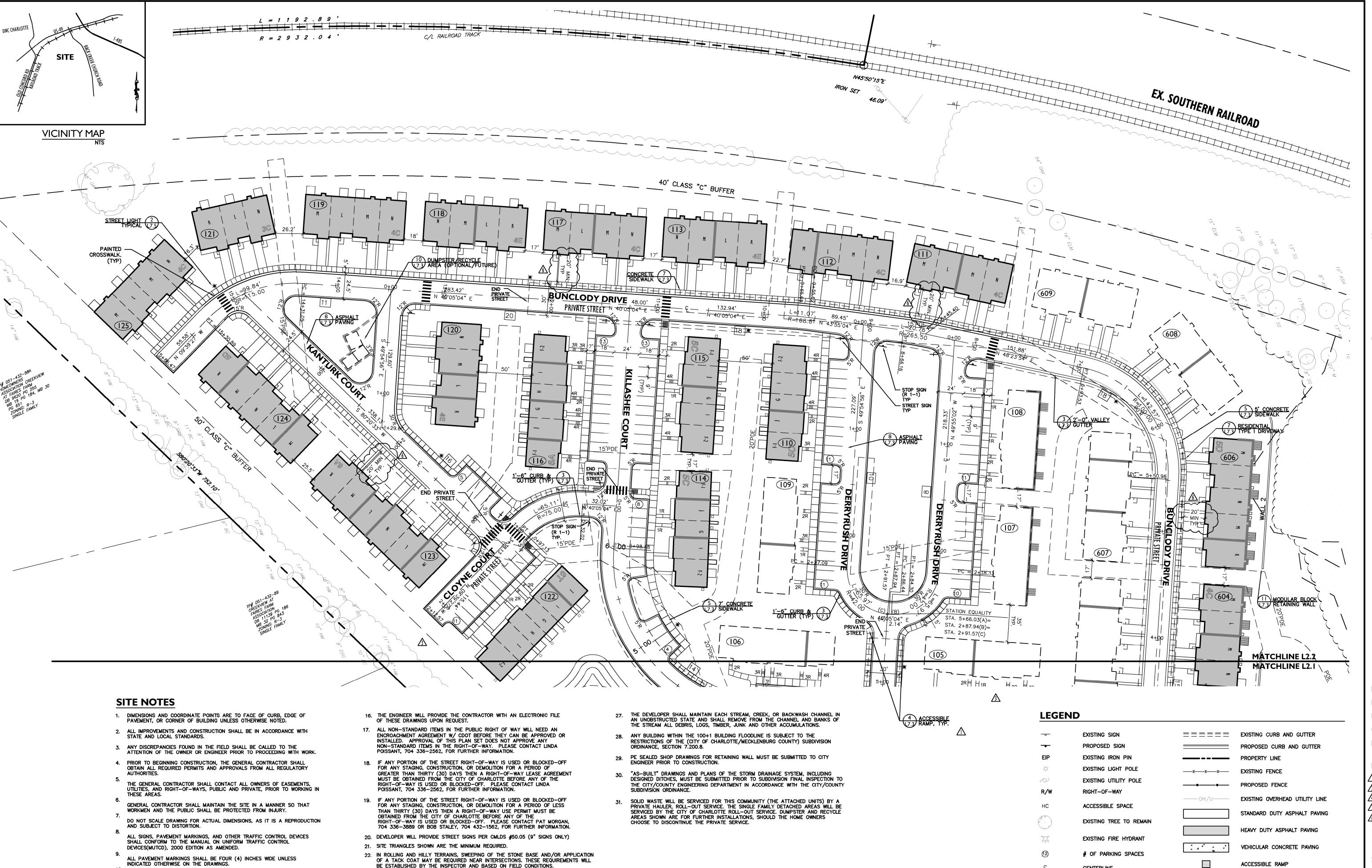
 5 Parkside Conversion
 04.30.14

 6 Rev. per comments
 06.17.14

Sheet Title:

Site Plan

Sheet No:



BE ESTABLISHED BY THE INSPECTOR AND BASED ON FIELD CONDITIONS.

TRANSPORTATION) BEFORE INSTALLATION.

FLOW IS PROHIBITED.

23. NON-STANDARD ITEMS (ie: PAVERS, IRRIGATION SYSTEMS, ETC.) IN THE RIGHT-OF-WAY REQUIRE A RIGHT-OF-WAY ENCROACHMENT AGREEMENT WITH THE

(CHARLOTTE DEPARTMENT OF TRANSPORTATION/NORTH CAROLINA DEPARTMENT OF

24. IN ORDER TO ENSURE PROPER DRAINAGE, KEEP A MINIMUM OF 0.5% SLOPE ON THE CURB.

25. SUBSURFACE DRAINAGE FACILITIES MAY BE REQUIRED IN THE STREET RIGHT-OF-WAY

WATER CONVEYANCE AND ANY STRUCTURES AND/OR OBSTRUCTION TO STORM WATER

26. THE PURPOSE OF THE STORM DRAINAGE EASEMENT (SDE) IS TO PROVIDE STORM

CONTRACTOR SHALL FURNISH AND INSTALL ALL PAVEMENT MARKINGS AS

REFER TO ARCHITECTURAL PLANS FOR ACTUAL BUILDING DIMENSIONS.

COORDINATE ALL CURB AND STREET GRADES IN INTERSECTION WITH

ALL ROAD IMPROVEMENTS AT PROP. EASTERN CIRCUMFERENTIAL

LAND DEVELOPMENT INSPECTOR TO BE GIVEN 24 HOURS NOTICE PRIOR TO START OF CONSTRUCTION.

THOROUGHFARE TO BE COORDINATED WITH ENGINEERING DEPARTMENT PRIOR TO CONSTRUCTION.

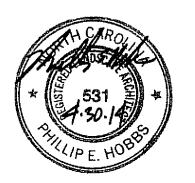
CONTRACTOR SHALL SAW-CUT EXISTING ASPHALT PAVEMENT AREAS TO TIE IN SMOOTHLY TO PROPOSED PAVEMENT AT DRIVEWAY ENTRANCES.

SHOWN ON THE PLANS.

W. Morehead Street Charlotte, NC 28208

Landscape Architecture Site Planning

Civil Engineering www.sitesolutionspa.com Telephone: (704) 521-9886



Corp. NC License: C-139

 $\overline{\mathbf{\Omega}}$

Project No: Drawn By: S. Hirsch/T. Teasley Designed By: Checked By: P. Hobbs Date:

Revisions: 10.19.06 Rev. per comments

Addendum 1- added units 1.9.07 2.6.07 4\Building Numbers 04.30.14 5 Parkside Conversion 06.17.14 6 Rev. per comments

Sheet Title:

0 20 40

1"=40'

CENTERLINE

Site Plan