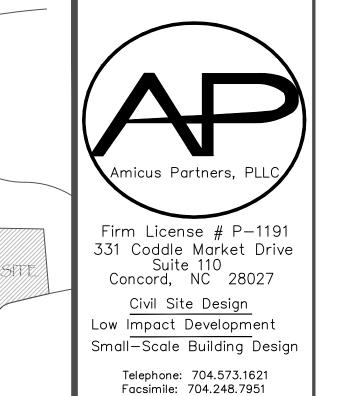


HUNTERSVILLE, NORTH CAROLINA

			Latest Revision	Revision	Revision
Sheet Title	Sheet No.	Original Date	Date	Number	Note
Cover Sheet	C-0.0	02/28/17	05/08/17	1	Per TOH \$ Meck. County
Boundary-Existing Conditions	C-1.0	02/28/17	05/08/17	1	Per TOH \$ Meck. County
Rezoning Plan	C-1.1	02/28/17	05/08/17	1	Per TOH & Meck. County
Site Plan	C-2.0	02/28/17	05/08/17	1	Per TOH & Meck. County
60 Scale-Site Plan	C-2.1	02/28/17	05/08/17	1	Per TOH \$ Meck. County
Tree Planting / Tree Save Plan	C-2.2	02/28/17	05/08/17	1	Per TOH & Meck. County
Site Details	C-2.3	02/28/17	05/08/17	1	Per TOH & Meck. County
Tree Planting / Tree Save Plan	C-3.0	02/28/17	05/08/17	1	Per TOH \$ Meck. County
60 Scale-Tree Planting / Tree Save Plan	C-3.1	02/28/17	05/08/17	1	Per TOH \$ Meck. County
60 Scale-Tree Planting / Tree Save Plan	C-3.2	02/28/17	05/08/17	1	Per TOH \$ Meck. County
Conceptual Stormwater Management Plan	C-4.0	02/28/17	05/08/17	1	Per TOH \$ Meck. County
60 Scale-Conceptual Stormwater Management Plan	C-4.1	02/28/17	05/08/17	1	Per TOH & Meck. County
60 Scale-Conceptual Stormwater Management Plan	C-4.2	02/28/17	05/08/17	1	Per TOH \$ Meck. County

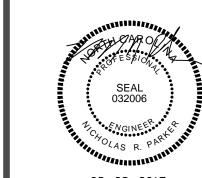
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		360578
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	NBUKGCOUNIY	364278
ounty		364570
ounty ounty		36472
punty	EPM REFERENCE NUMBER:	365540
punty	#374152 SKETCH / CONCEPT PLAN	365637
punty		366995
ounty		371882
ounty ounty		374152
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EPM REFERENCE NUMBER: PROJECT # PROJECT NAME VALENCIA PHASE 1D, 1F-1I 356764 VALENCIA PHASE 1F PH 1 MAP 1 VALENCIA PHASE 1D MAP 1 358472 VALENCIA PHASE 1F PH 1 MAP 2 VALENCIA PHASE 1D, 1F-1I VALENCIA 1F PH MAP 1 REV VALENCIA 1F MAP 2 REV VALENCIA PHASE 1D 1F-1I FLOOD STUDY VALENCIA PHASE 1F MAP 2 REV 2 VALENCIA PHASE 1D MAP 2 VALENCIA PHASE 1F PH 1 MAP 3 VALENCIA PHASE 1D, 1F-1I VALENCIA PHASE 1D & AMP; 1G 100+1 FLOOD ANALYSIS VALENCIA PHASE 1D 1F-1I VALENCIA SUBDIVISION - SHERRILL SUBDIVISION



HOLBROOKS RD

VICINITY MAP



05-08-2017

△ 05-08-2017

Drawn By: Checked By:

02/28/17 ORIGINAL SUBMITTAL 05/08/17 PER TOH & MECK. COUNT

Sheet Title:

GRAPHIC SCALE

SITE PLAN DATA TAB	LE
Original Parcel ID Number(s):	019-203-20, 019-203-13, 019-371-01
Total Acreage	37.77
Total Square Feet	1,645,261
Principal Uses(s)(z o article 3)	Single family
Building Type (2.0 Article 3.4 and 8.10)	Detached
Existing Zoning District (20 Article 3)	TR, NR
Overlay District, if Applicable (Article 3 20)	N/A
Proposed Re-Zoning (2.0 Article 3)	NR-CD
Percentage of Impervious Allowed (Article 5 20)	70%
Percentage of Impervious Shown	+/- 64.68%
Total open space required	7.55 acres (20% site area)
Total open space provided	7.88 acres (21% site area)
Density	2.04 units/acre
Lot Count	77
Total Number of Dwellings (Detached/Attached)	77
Mixed-use/# of live/work units)	0
Total Square Foot of non residential	N/A
Lot size range Number of Lots within each range	
< 10,000 sf	30
10,000 - 15,000 sf	30
15,001 – 20,000 sf	16
> 20,000 sf	1
Lot Widths range (2.0 Article 3) Number of Lots within each width	
60' TO 90'	77
Setbacks and Build-to-lines (20 Article 3 4 & 8)	60 FT >60 FT
Front Setback	18 FT MAX 24 FT MAX
Corner Setbacks	12 FT 12 FT
Rear Setbacks	25 FT 25 FT
Right Side Setbacks	5 FT 5 FT
Left Side Setback	5 FT 5 FT
Watershed Information (20 Article 3 and 2.0. Section 7.290)	
Property in a regulated watershed district?	No
Watershed District	N/A
	N/A
Low Density/High Density Stream Watershed	<u> </u>
Suream Maleisned	Clarke

IMPERVIOUS AREA CHART						
ROADS (SQ FT)	SIDEWALKS (SQ FT)	LOTS (SQ FT)	PERCENT IMPERVIOUS			
127,540	59,120	877,537	64.68%			
* BUA RESERVE SHALL BE A MINIMUM OF 150 SQ FT OR 1% OF THE LOT AREA, WHICHEVER IS GREATER						

RETAINING WALLS ALL RETAINING WALLS REQUIRING SPECIAL INSPECTIONS (>5' IN HEIGHT) SHALL MEET THE REQUIREMENTS OF THE MCSBC CHAPTER 17 – SPECIAL INSPECTIONS AS DETAILED PER THE MECKLENBURG COUNTY CODE ENFORCEMENT SPECIAL INSPECTIONS PROCESS. ADDITIONALLY, COPIES OF THE RETAINING WALL PLANS SHALL BE SUBMITTED TO THE HUNTERSVILLE ENGINEERING DEPARTMENT FOR REVIEW AND APPROVAL. THE TOWN OF HUNTERSVILLE SHALL BE COPIED ON ALL STATEMENTS OF SPECIAL INSPECTIONS, SPECIAL INSPECTIONS FINAL

REPORTS, AND DESIGN PRINCIPAL IN RESPONSIBLE CHARGE (DPIRC) LETTERS.

THE TOWN OF HUNTERSVILLE REQUIRES THAT ALL STREETS PROPOSED TO BE TAKEN OVER BY THE TOWN FOR MAINTENANCE BE REVIEWED, INSPECTED, AND CERTIFIED BY A LICENSED PROFESSIONAL ENGINEER REGISTERED IN THE STATE OF NORTH CAROLINA FOR ADEQUATE CONSTRUCTION. REVIEW OF STREET CONSTRUCTION BY THE CERTIFYING ENGINEER IS REQUIRED THROUGHOUT THE CONSTRUCTION PROCESS. REFER TO THE TOWN OF HUNTERSVILLE ENGINEERING STANDARDS AND PROCEDURES MANUAL FOR ADDITIONAL INFORMATION INCLUDING THE REQUIRED CERTIFICATION FORM.

APPROVAL OF THIS CONCEPT PLAN DOES NOT IMPLY OR GUARANTEE APPROVAL OF THE FINAL CONSTRUCTION PLAN.

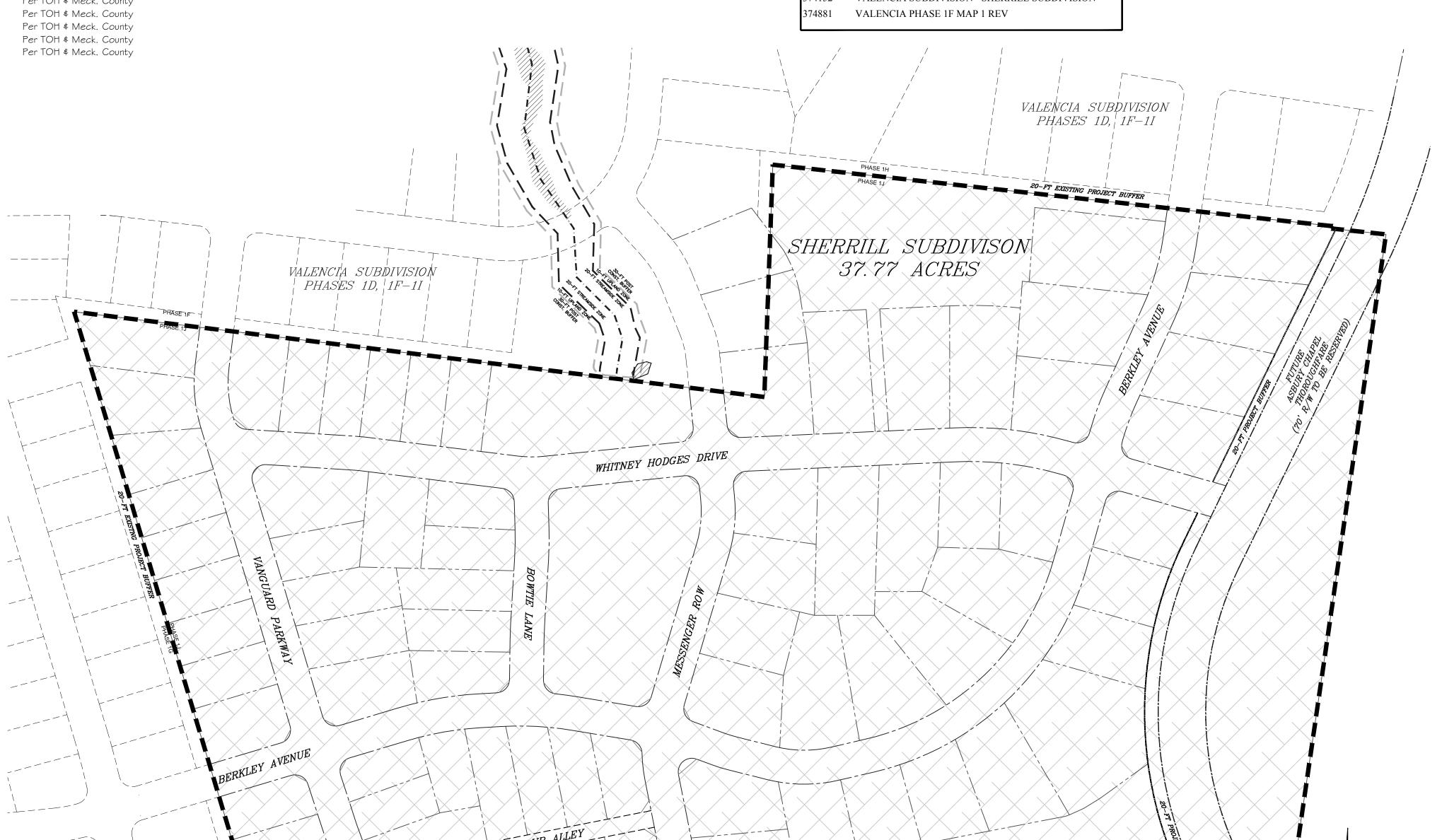
FINAL CONSTRUCTION PLAN WILL BE REVIEWED FOR COMPLIANCE PER ALL TOWN, COUNTY AND STATE REGULATIONS IN EFFECT AT TIME OF SUBMIT#AD:

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VALENCIA SUBDIVISION.

PHASES 1D, LE-11



HOLBROOKS RD. SR# 2446

HOLBROOKS RD. SR# 2446

NO RECORD OF DEDICATION, EXCEPTION#5

NO RECORD OF DEDICATION, EXCEPTION#5

CENTER AT 811.

IT'S THE LAW.

BEFORE YOU DIG STOP. CALL THE NC ONE-CALL

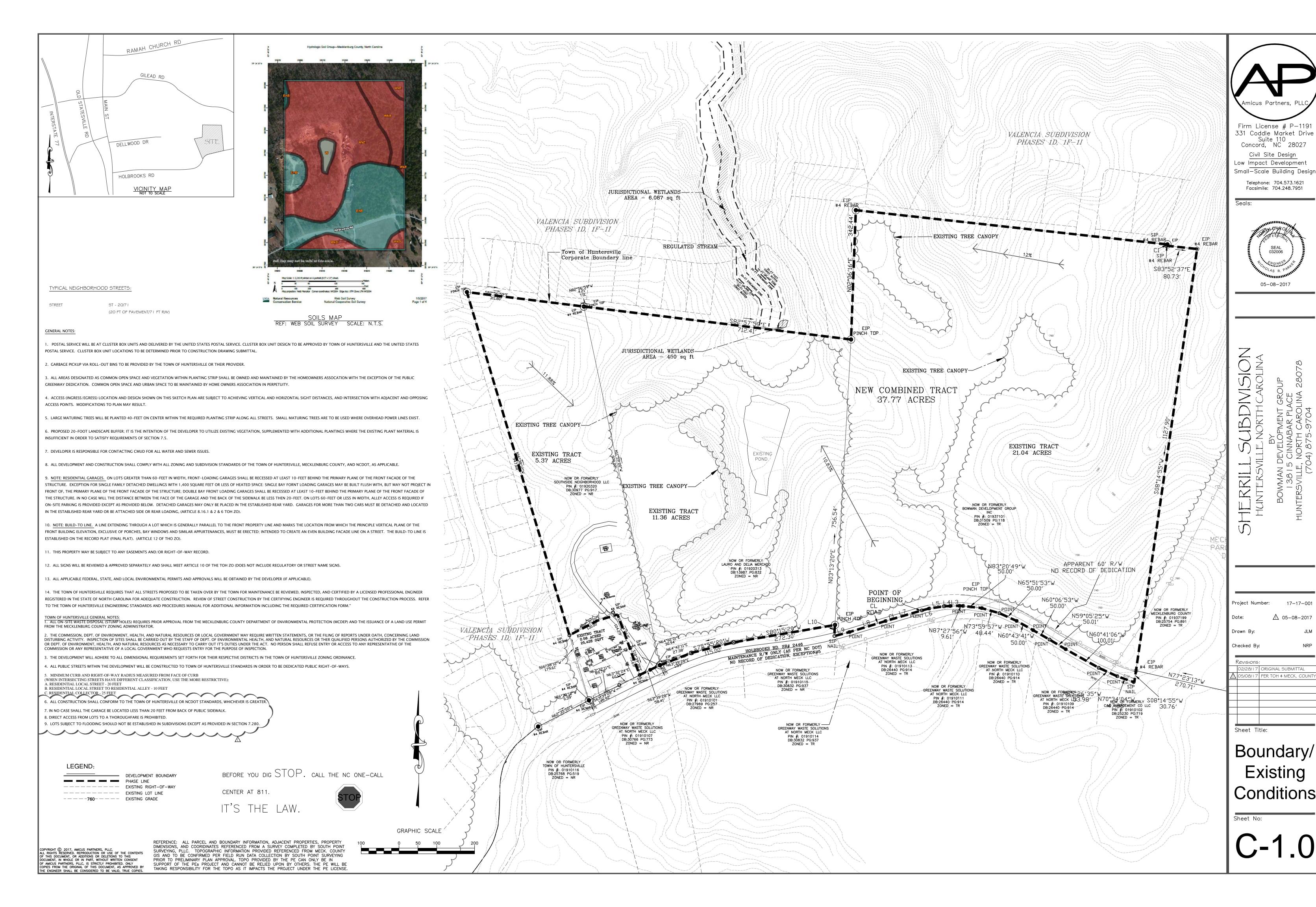
DEVELOPMENT BOUNDARY

EXISTING RIGHT-OF-WAY

PHASE LINE

---- EXISTING LOT LINE

------ PROPOSED RIGHT-OF-WAY ----- PROPOSED LOT LINE





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Overlay District, if Applicable (Article 3 20)	N/A			
Proposed Re-Zoning (2.0 Article 3)	NR-CD			
Percentage of Impervious Allowed (Article 3 20)	70%			
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Watershed Information (ZO Article 3 and S.O. Section 7.290)				
Property in a regulated watershed district?	No			
Watershed District	N/A			
Low Density/High Density	N/A			
Stream Watershed	Clarke			

IMPERVIOUS AREA CHART				
ROADS SIDEWALKS LOTS (SQ FT) (SQ FT) PERCENT IMPERVIOUS				
127,540	59,120	877,537	64.68%	

	BLOCK LENGTH TABLE	
BLOCK	DESCRIPTION	LENGTH
WHITNEY HODGES DRIVE	VANGUARD PKWY TO BOWTIE LANE	454 FT
WHITNEY HODGES DRIVE	BOWTIE LANE TO MESSENGER ROW	271 FT
WHITNEY HODGES DRIVE	MESSENGER ROW TO BERKLEY AVENUE	570 FT
WHITNEY HODGES DRIVE	BERKLEY AVENUE TO END OF PHASE	165 FT
BOWTIE LANE	BERKLEY AVENUE TO WHITNEY HODGES DRIVE	560 FT
MESSENGER ROW	PHASE 1F TO WHITNEY HODGES DRIVE	109 FT
MESSENGER ROW	WHITNEY HODGES DRIVE TO BERKLEY AVENUE	413 FT
MESSENGER ROW	BERKLEY AVENUE TO HOLBROOKS ROAD	315 FT
VANGUARD PARKWAY	PHASE 1F TO WHITNEY HODGES DRIVE	192 FT
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VANGUARD PARKWAY	BERKLEY AVENUE TO UP YOUR ALLEY	213 FT
VANGUARD PARKWAY	UP YOUR ALLEY TO HOLBROOKS ROAD	186 FT
BERKLEY AVENUE	PHASE 1G TO VANGUARD PARKWAY	161 FT
BERKLEY AVENUE	VANGUARD PARKWAY TO BOWTIE LANE	319 FT
BERKLEY AVENUE	BOWTIE LANE TO MESSENGER ROW	200 FT
BERKLEY AVENUE	MESSENGER ROW TO WHITNEY HODGES DRIVE	895 FT
BERKLEY AVENUE	MIAMI BLUFF TO PHASE 1H	419 FT
UP YOUR ALLEY	VANGUARD PARKWAY TO MESSENGER ROW	465 FT
TOTAL		6,377 F

BERKLEY AVENUE

MIAMI BLUFF TO PHASE IH

419 FT

UP YOUR ALLEY

VANGUARD PARKWAY TO MESSENGER ROW

6,377 FT

\* BLOCK LENGTH WAIVER HAS BEEN SUBMITTED FOR MIAMI DRIVE

LOT CHART

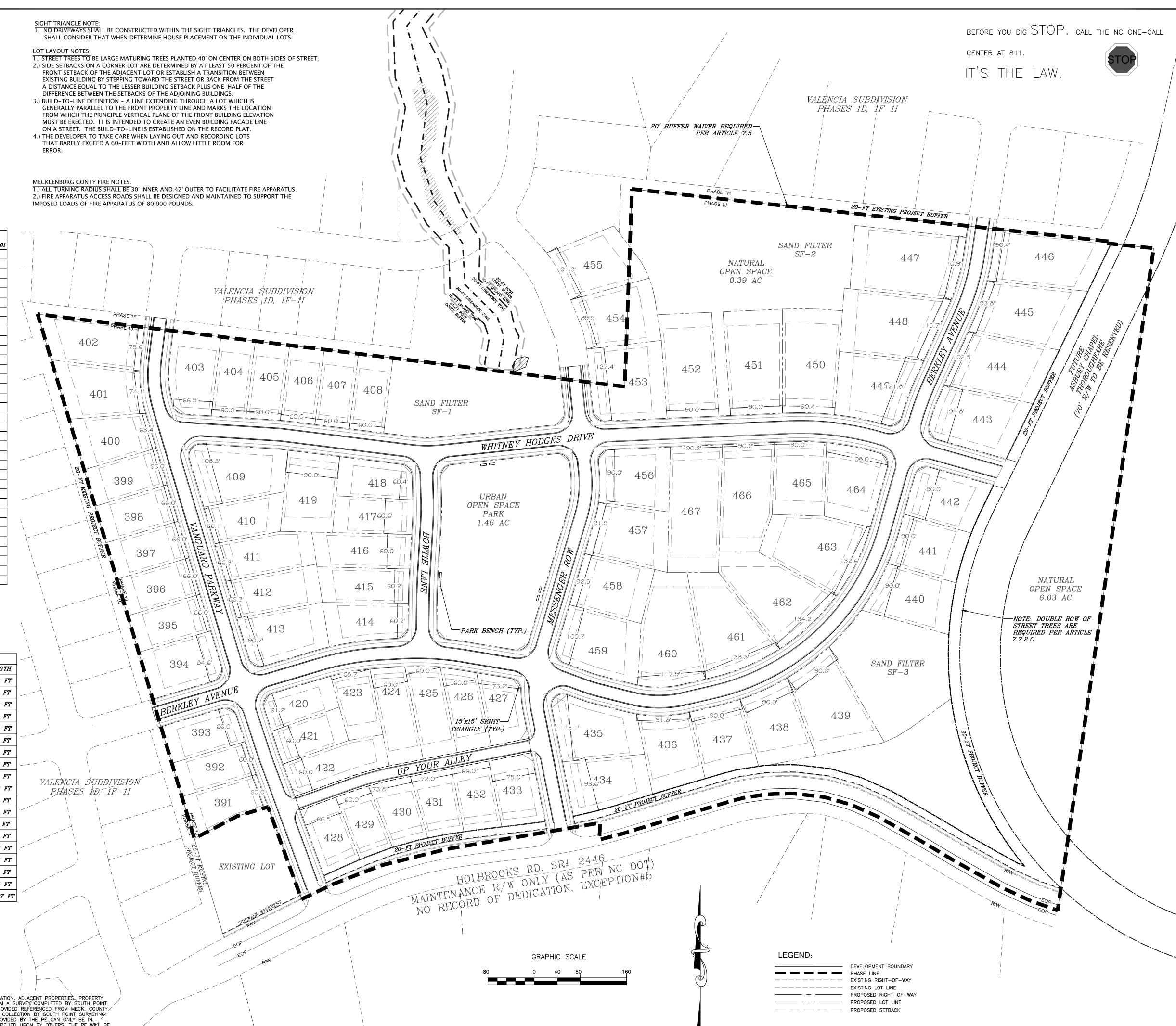
PHASE 60'+ 66'+ 75'+ 90'+ TOTAL TIME FRAME

1J 19 19 3 36 77 2017-2018

TOTAL 19 19 3 36 77 2017-2018

TOTAL 19 19 3 36 77 2017-2018

REFERENCE: ALL PARCEL AND BOUNDARY INFORMATION, ADJACENT PROPERTIES, PROPERTY DIMENSIONS, AND COORIDINATES REFERENCED FROM A SURVEY COMPLETED BY SOUTH POINT SURVEYING, PLLC. TOPOGRAPHIC INFORMATION PROVIDED REFERENCED FROM MECK. COUNTY OF HIS DOCUMENT, OR ADDITIONS OR DELETIONS TO THIS DOCUMENT, OR ADDITIONS OR DELETIONS TO THIS DOCUMENT, OR ADDITIONS OR DELETIONS TO THIS SURVEYING, PLLC. TOPOGRAPHIC PROPIDED BY THE PECKAD NOTH BE CONSISTED FROM THE PECKAD NOTH BE CONSISTED TO PRELIMINARY PLAN APPROVAL TOPO PROVIDED BY THE PECKAD NOTH BE CONSISTED TO PRELIMINARY PLAN APPROVAL TOPO PROVIDED BY THE PECKAD NOTH BE CONSISTED TO PRELIMINARY PLAN APPROVAL TOPO PROVIDED BY THE PECKAD NOTH BE CONSISTED. THE PECKAD NOTH BE CONSISTED TO PRELIMINARY PLAN APPROVAL TOPO PROVIDED BY THE PECKAD NOTH BE CONSISTED. THE PECKAD NOTH BE CANNOT BE RELIED UPON BY OTHERS. THE PE WILL BE CONSISTED TO PRELIMINARY PLAN APPROVAL TOPO PROVIDED BY THE PECKAD NOTH BE TAKING RESPONSIBILITY FOR THE TOPO AS IT IMPACTS THE PROJECT UNDER THE PE LICENSE.



Amicus Partners, f

Firm License # P-1191

331 Coddle Market Drive

Suite 110 Concord, NC 28027

Civil Site Design

Low Impact Development

Small—Scale Building Design

Telephone: 704.573.1621

05-08-2017

Project Number:

Drawn By:

Checked By:

Sheet Title:

02/28/17 ORIGINAL SUBMITTAL

05/08/17 PER TOH \$ MECK. COUNTY

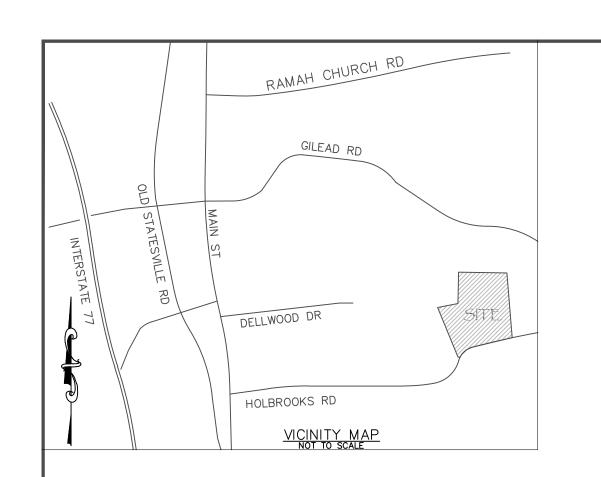
△ 05-08-2017

JLM

NRP

Facsimile: 704.248.7951

Seals:



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Percentage of Impervious Shown	+/- 64.68%		
Total open space required	7.55 acres (20% site area)		
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Density	0.49 units/acre		
Lot Count	77		
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Property in a regulated watershed district?	No		
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Stream Watershed	Clarke		

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UP YOUR ALLEY	VANGUARD PARKWAY TO MESSENGER ROW	465 FT
TOTAL		6,377 FT
* BLOCK LENGTH WAIVER HAS E	BEEN SUBMITTED FOR MIAMI DRIVE	•

SAND FILTER SF-1-WHITNEY HODGES DRIVE URBANOPEN SPACE PARK417 1.46 AC 416 Stream Watershed NATURAL415 OPEN SPACE 412 IMPERVIOUS AREA CHART 6.03 AC ROADS SIDEWALKS LOTS (SQ FT) (SQ FT) PERCENT IMPERVIOUS -NOTE: DOUBLE ROW OF 127,540 59,120 877,537 64.68% 395 STREET TREES ARE \* BUA RESERVE SHALL BE A MINIMUM OF 150 SQ FT OR 1% OF THE LOT AREA, WHICHEVER IS GREATER —PARK BENCH (TYP.) REQUIRED PER ARTICLE 7. 7. 2. C. BLOCK LENGTH TABLE SAND FILTER SF-3423 | 424 | 425 | 426 | 427 Project Number: 439 *\`15'x15' SIGHT—* Date: △ 05-08-2017 TRIANGLE (TYP.) 393 Drawn By: JLM Checked By: NRP Revisions: VALENCIA SUBDIVISION 02/28/17 ORIGINAL SUBMITTAL 433 PHASES 10, 1F-11 432 431 430 20-FT PROJECT BUFFER HOLBROOKS RD. SR# 2446 HOLBROOKS RD. SR# 2446 PER NC DOT)

NO RECORD OF DEDICATION, EXCEPTION#5 EXISTING LOT →Overal' \* BLOCK LENGTH WAIVER HAS BEEN SUBMITTED FOR MIAMI DRIVE LOT CHART APPROXIMATE | PHASE | 60'+ | 66'+ | 75'+ | 90'+ | TOTAL | TIME FRAME 1J 19 19 3 36 77 2017-2018 Plan | TOTAL | 19 | 19 | 3 | 36 | 77 DEVELOPMENT BOUNDARY PHASE LINE ---- EXISTING RIGHT-OF-WAY ---- EXISTING LOT LINE REFERENCE: ALL PARCEL AND BOUNDARY INFORMATION, ADJACENT PROPERTIES, PROPERTY DIMENSIONS, AND COORIDINATES REFERENCED FROM A SURVEY COMPLETED BY SOUTH POINT ------ PROPOSED LOT LINE COPYRIGHT © 2017, AMICUS PARTNERS, PLLC.
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SIGHT TRIANGLE NOTE: BEFORE YOU DIG STOP. CALL THE NC ONE-CALL 1. NO DRIVEWAYS SHALL BE CONSTRUCTED WITHIN THE SIGHT TRIANGLES. THE DEVELOPER SHALL CONSIDER THAT WHEN DETERMINE HOUSE PLACEMENT ON THE INDIVIDUAL LOTS. LOT LAYOUT NOTES: CENTER AT 811. 1.) STREET TREES TO BE LARGE MATURING TREES PLANTED 40' ON CENTER ON BOTH SIDES OF STREET. 2.) SIDE SETBACKS ON A CORNER LOT ARE DETERMINED BY AT LEAST 50 PERCENT OF THE IT'S THE LAW. FRONT SETBACK OF THE ADJACENT LOT OR ESTABLISH A TRANSITION BETWEEN EXISTING BUILDING BY STEPPING TOWARD THE STREET OR BACK FROM THE STREET A DISTANCE EQUAL TO THE LESSER BUILDING SETBACK PLUS ONE-HALF OF THE Amicus Partners, f DIFFERENCE BETWEEN THE SETBACKS OF THE ADJOINING BUILDINGS. VALENCIA SUBDIVISION 3.) BUILD-TO-LINE DEFINITION - A LINE EXTENDING THROUGH A LOT WHICH IS PHASES 1D, 1F-1I GENERALLY PARALLEL TO THE FRONT PROPERTY LINE AND MARKS THE LOCATION FROM WHICH THE PRINCIPLE VERTICAL PLANE OF THE FRONT BUILDING ELEVATION Firm License # P-1191 MUST BE ERECTED. IT IS INTENDED TO CREATE AN EVEN BUILDING FACADE LINE  $- \dashv$  20' BUFFER WAIVER REQUIRÉD-ON A STREET. THE BUILD-TO-LINE IS ESTABLISHED ON THE RECORD PLAT. 331 Coddle Market Drive PER ARTICLE 7.5 4.) THE DEVELOPER TO TAKE CARE WHEN LAYING OUT AND RECORDING LOTS Suite 110 Concord, NC 28027 THAT BARELY EXCEED A 60-FEET WIDTH AND ALLOW LITTLE ROOM FOR Civil Site Design Low Impact Development Small—Scale Building Design MECKLENBURG CONTY FIRE NOTES: 1.) ALL TURNING RADIUS SHALL BE 30' INNER AND 42' OUTER TO FACILITATE FIRE APPARATUS. Telephone: 704.573.1621 Facsimile: 704.248.7951 2.) FIRE APPARATUS ACCESS ROADS SHALL BE DESIGNED AND MAINTAINED TO SUPPORT THE IMPOSED LOADS OF FIRE APPARATUS OF 80,000 POUNDS. Seals: SAND FILTER SF-2NATURALOPEN SPACE 0.39 AC VALENCIA SUBDIVISION PHASES 1D, 1F-11 05-08-2017 | | 404 | | 405 | | 406 | | 407 | | 408 |

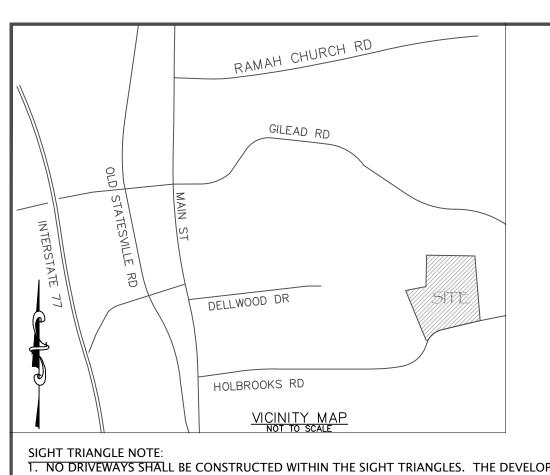
05/08/17 PER TOH \$ MECK. COUNTY



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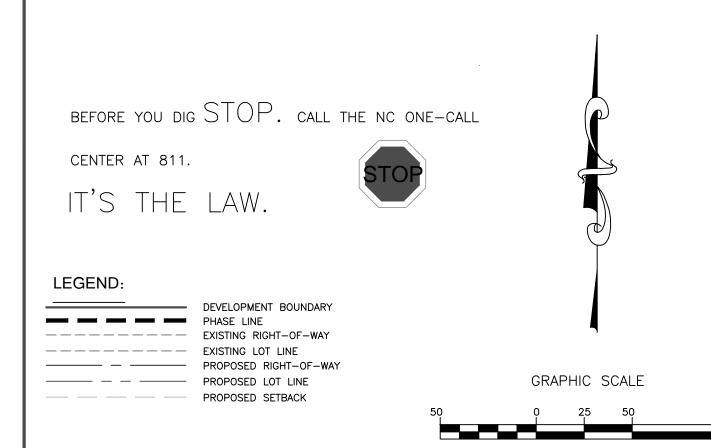
## MECKLENBURG CONTY FIRE NOTES:

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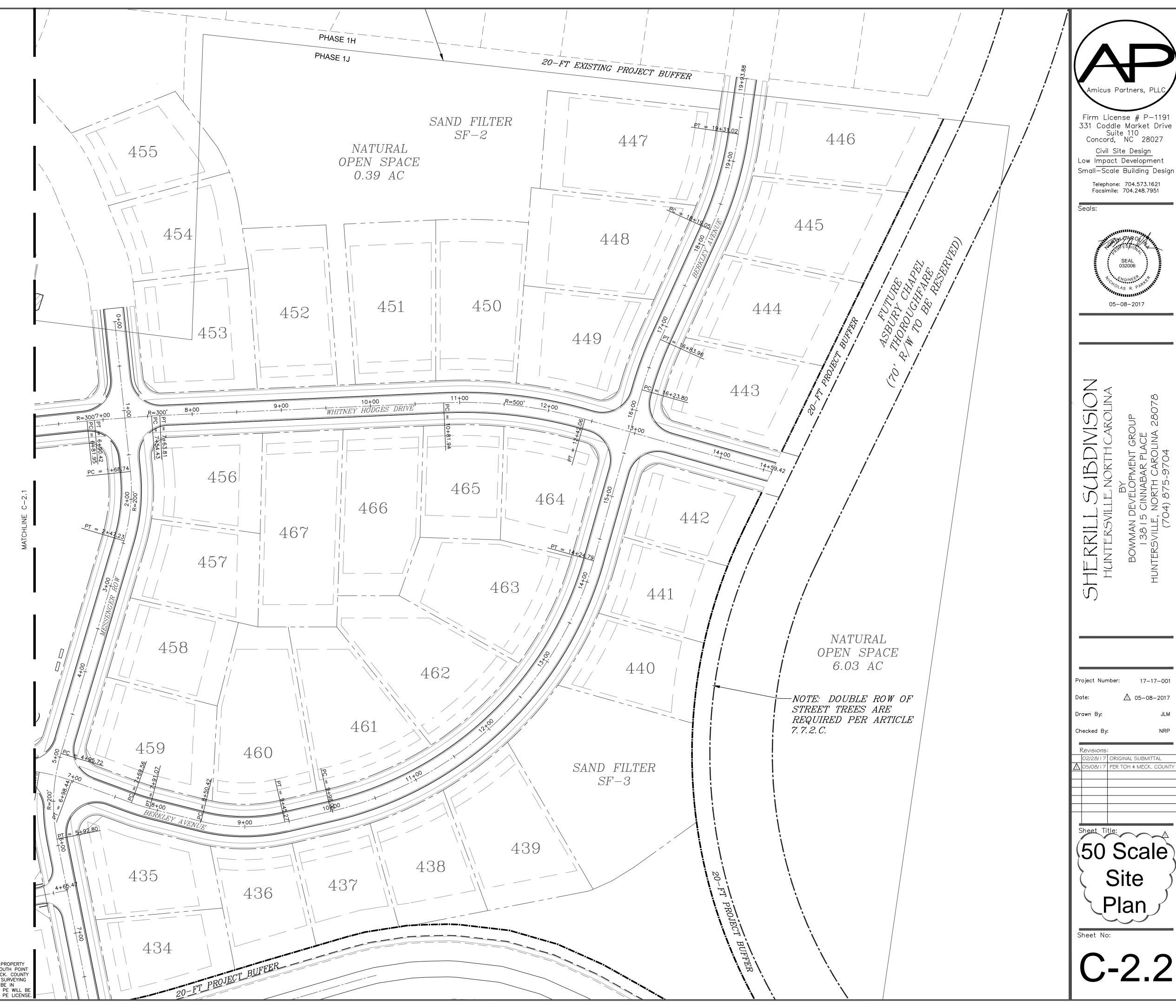
LOT CHART					APPROXIMATE	
PHASE	<i>60'+</i>	66'+	75'+	90'+	TOTAL	TIME FRAME
1J	19	19	3	36	77	2017-2018
TOTAL	19	19	3	36	77	

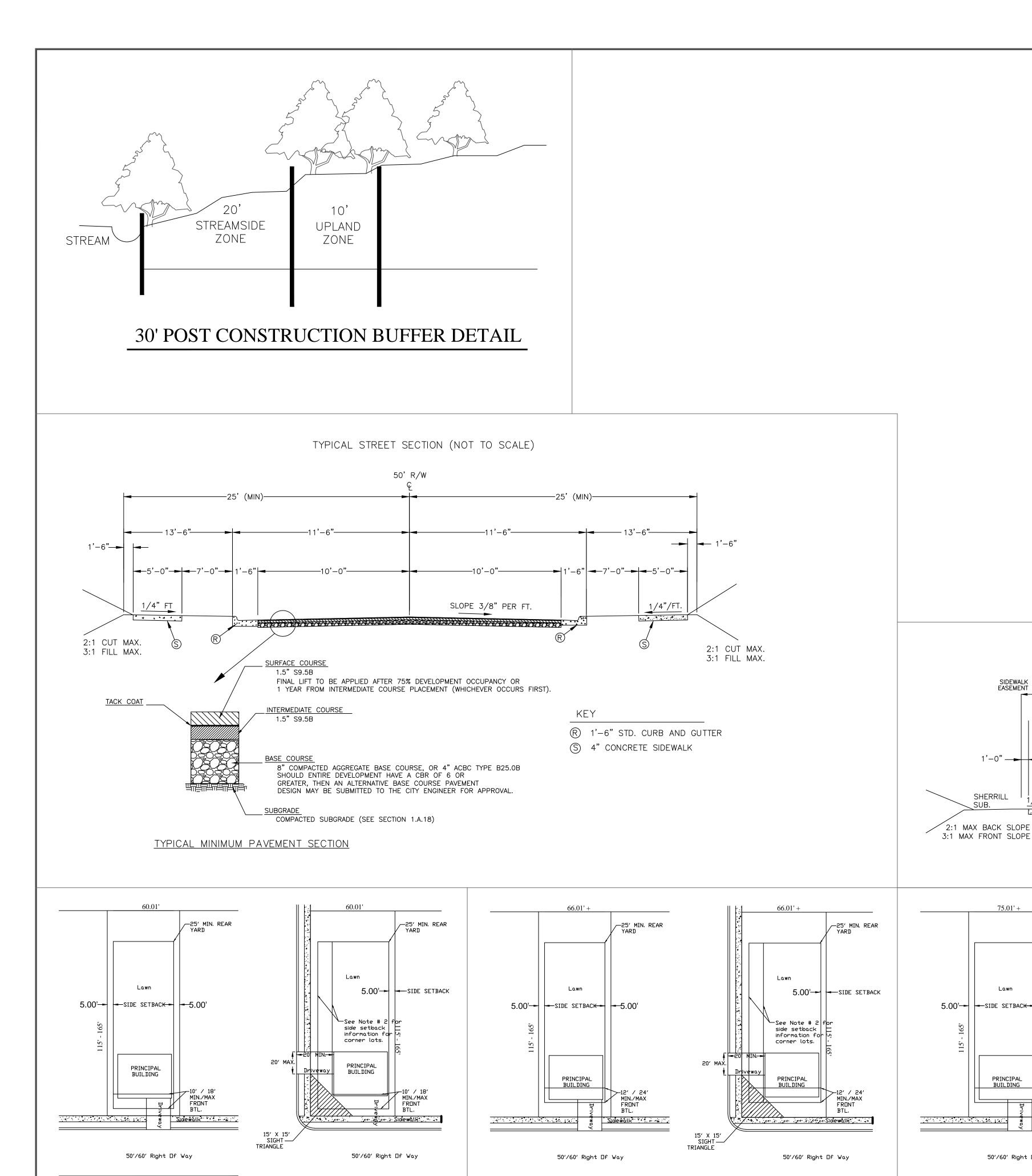
BLOCK LENGTH TABLE				
BLOCK	DESCRIPTION	LENGTH		
WHITNEY HODGES DRIVE	VANGUARD PKWY TO BOWTIE LANE	454 FT		
WHITNEY HODGES DRIVE	BOWTIE LANE TO MESSENGER ROW	271 FT		
WHITNEY HODGES DRIVE	MESSENGER ROW TO BERKLEY AVENUE	570 FT		
WHITNEY HODGES DRIVE	BERKLEY AVENUE TO END OF PHASE	165 FT		
BOWTIE LANE	BERKLEY AVENUE TO WHITNEY HODGES DRIVE	560 FT		
MESSENGER ROW	PHASE 1F TO WHITNEY HODGES DRIVE	109 FT		
MESSENGER ROW	WHITNEY HODGES DRIVE TO BERKLEY AVENUE	413 FT		
MESSENGER ROW	BERKLEY AVENUE TO HOLBROOKS ROAD	315 FT		
VANGUARD PARKWAY	PHASE 1F TO WHITNEY HODGES DRIVE	192 FT		
VANGUARD PARKWAY	WHITNEY HODGES DRIVE TO BERKLEY AVENUE	470 FT		
VANGUARD PARKWAY	BERKLEY AVENUE TO UP YOUR ALLEY	213 FT		
VANGUARD PARKWAY	UP YOUR ALLEY TO HOLBROOKS ROAD	186 FT		
BERKLEY AVENUE	PHASE 1G TO VANGUARD PARKWAY	161 FT		
BERKLEY AVENUE	VANGUARD PARKWAY TO BOWTIE LANE	319 FT		
BERKLEY AVENUE	BOWTIE LANE TO MESSENGER ROW	200 FT		
BERKLEY AVENUE	MESSENGER ROW TO WHITNEY HODGES DRIVE	895 FT		
BERKLEY AVENUE	MIAMI BLUFF TO PHASE 1H	419 FT		
UP YOUR ALLEY	VANGUARD PARKWAY TO MESSENGER ROW	465 FT		
TOTAL		6,377 FT		

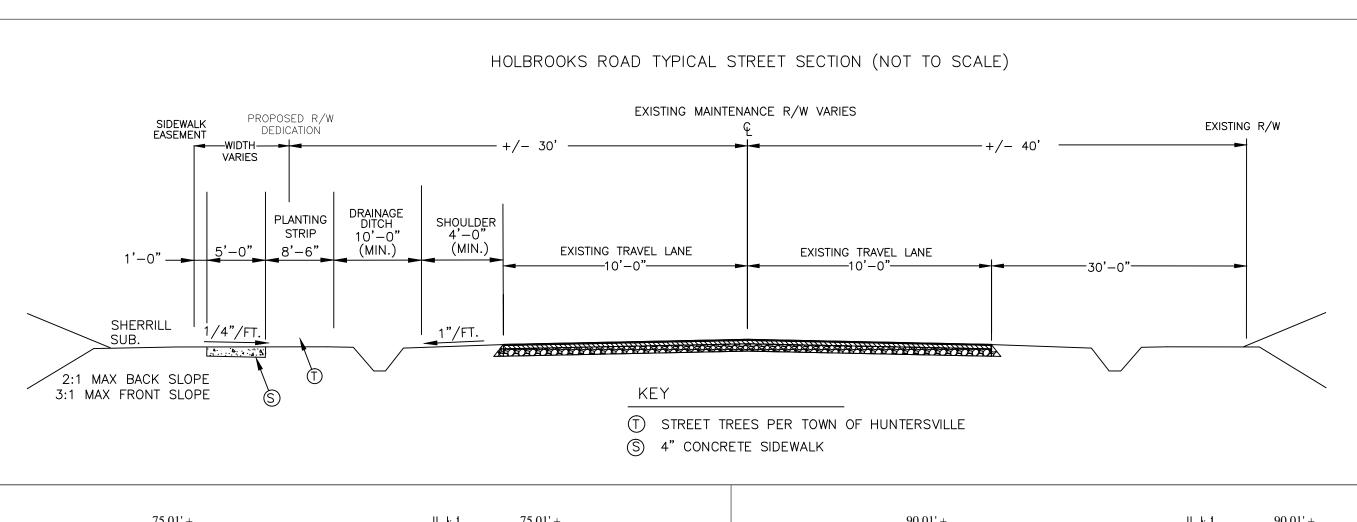
\* BLOCK LENGTH WAIVER HAS BEEN SUBMITTED FOR MIAMI DRIVE

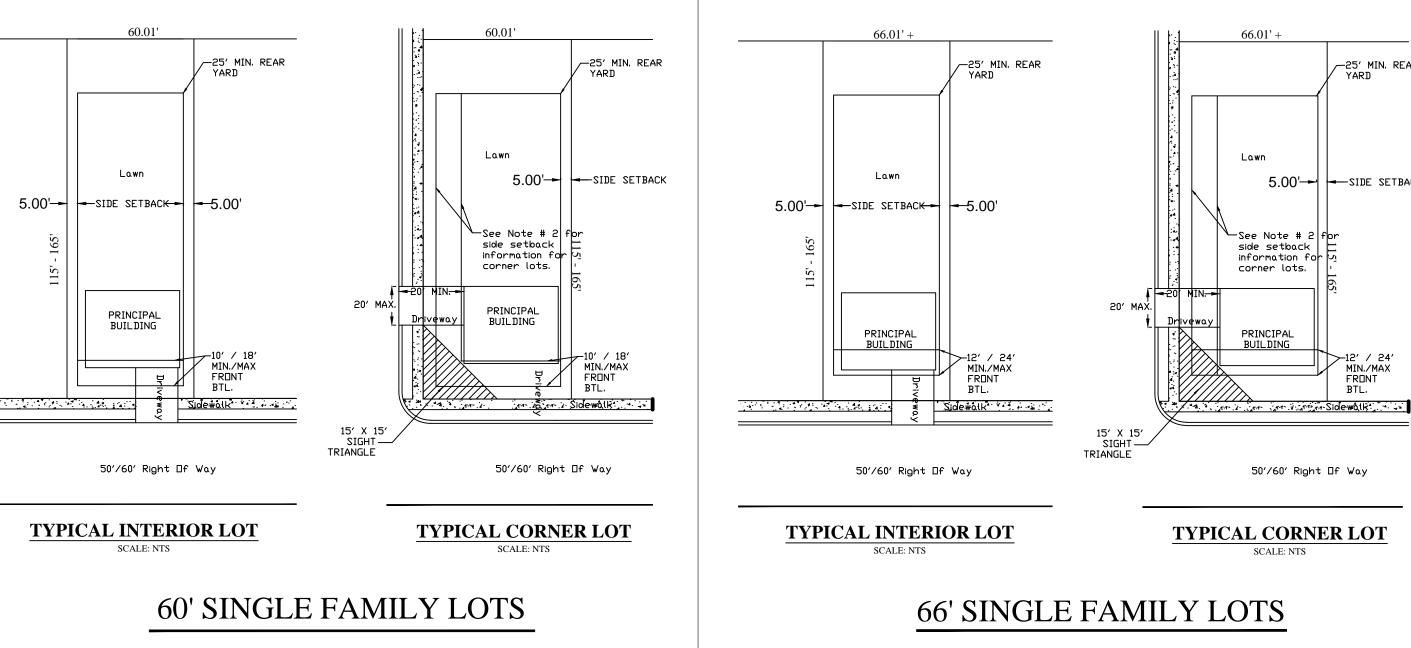


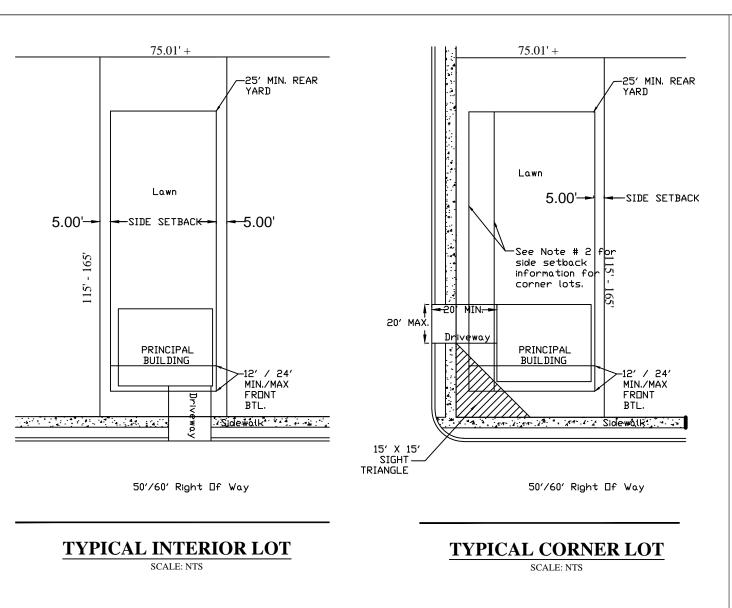
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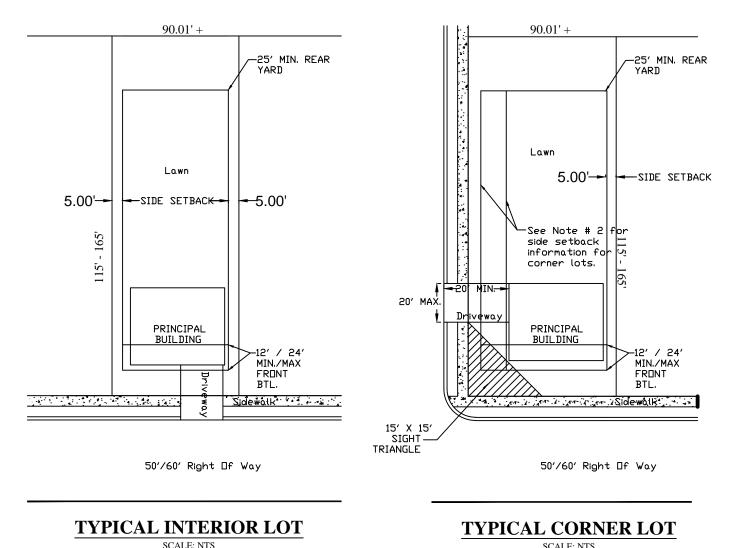








75' SINGLE FAMILY LOTS



90' SINGLE FAMILY LOTS

TERRIL HUNTERS

Amicus Partners, I

Firm License # P-1191

331 Coddle Market Drive Suite 110 Concord, NC 28027

Civil Site Design

Small—Scale Building Design

Telephone: 704.573.1621 Facsimile: 704.248.7951

05-08-2017

Low Impact Development

Drawn By: Checked By: 02/28/17 ORIGINAL SUBMITTAL 05/08/17 PER TOH & MECK. COUNTY Sheet Title:

△ 05-08-2017

Project Number:

Site Details

