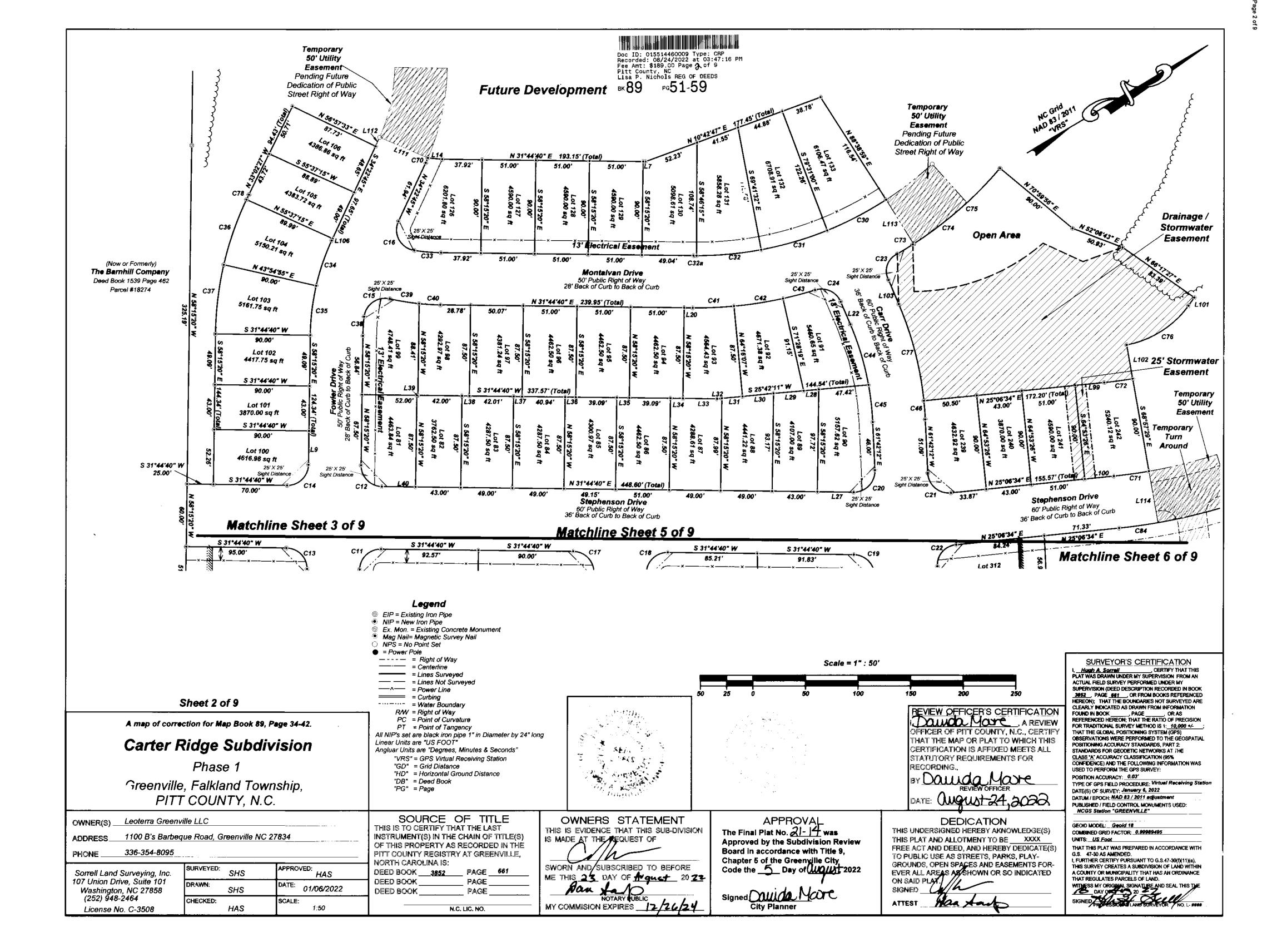
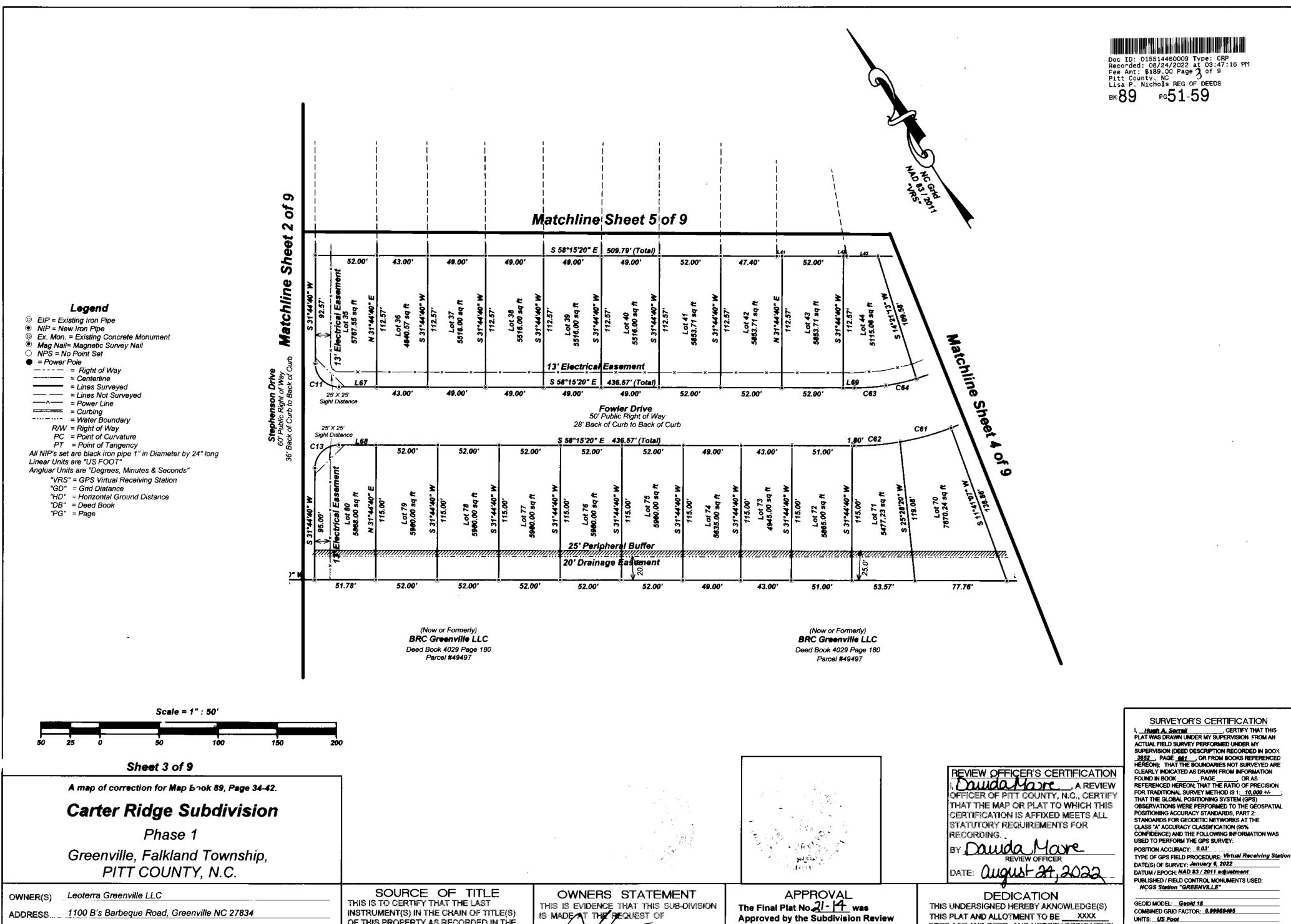
Page 1 of 9





SWORN AND SUBSCRIBED TO BEFORE

MY COMMISION EXPIRES 12/24/24

ME THIS 27 DAY OF Avguet 20 22

NOTARY PUBLIC

OF THIS PROPERTY AS RECORDED IN THE

PITT COUNTY REGISTRY AT GREENVILLE,

DEED BOOK ______ PAGE _____ 661

PAGE

PAGE

N.C. LIC. NO.

NORTH CAROLINA IS:

DEED BOOK

DEED BOOK

336-354-8095

Sorrell Land Surveying, Inc.

107 Union Drive, Suite 101

Washington, NC 27858

License Ivo. J-3508

(252) 948-2464

SURVEYED:

DRAWN:

CHECKED:

SHS

SHS

HAS

APPROVED:

SCALE:

HAS

01/06/2022

1:50

PHONE.

3852 PAGE 861 OR FROM BOOKS REFERENCED HEREON): THAT THE BOUNDARIES NOT SURVEYED ARE FOUND IN BOOK ____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION FOR TRADITIONAL SURVEY METHOD IS 1: 10,000 +/- ; THAT THE GLOBAL POSITIONING SYSTEM (GPS) OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL CONFIDENCE) AND THE FOLLOWING INFORMATION WAS

UNITS: US Foot

FREE ACT AND DEED, AND HEREBY DEDICATE(S)

GROUNDS, OPEN SPACES AND EASEMENTS FOR-

EVER ALL AREAS AS SHOWN OR SO INDICATED

TO PUBLIC USE AS STREETS, PARKS, PLAY-

ON SAID PLAT.

SIGNED

Board in accordance with Title 9,

Signed Dauda Mare City Planner

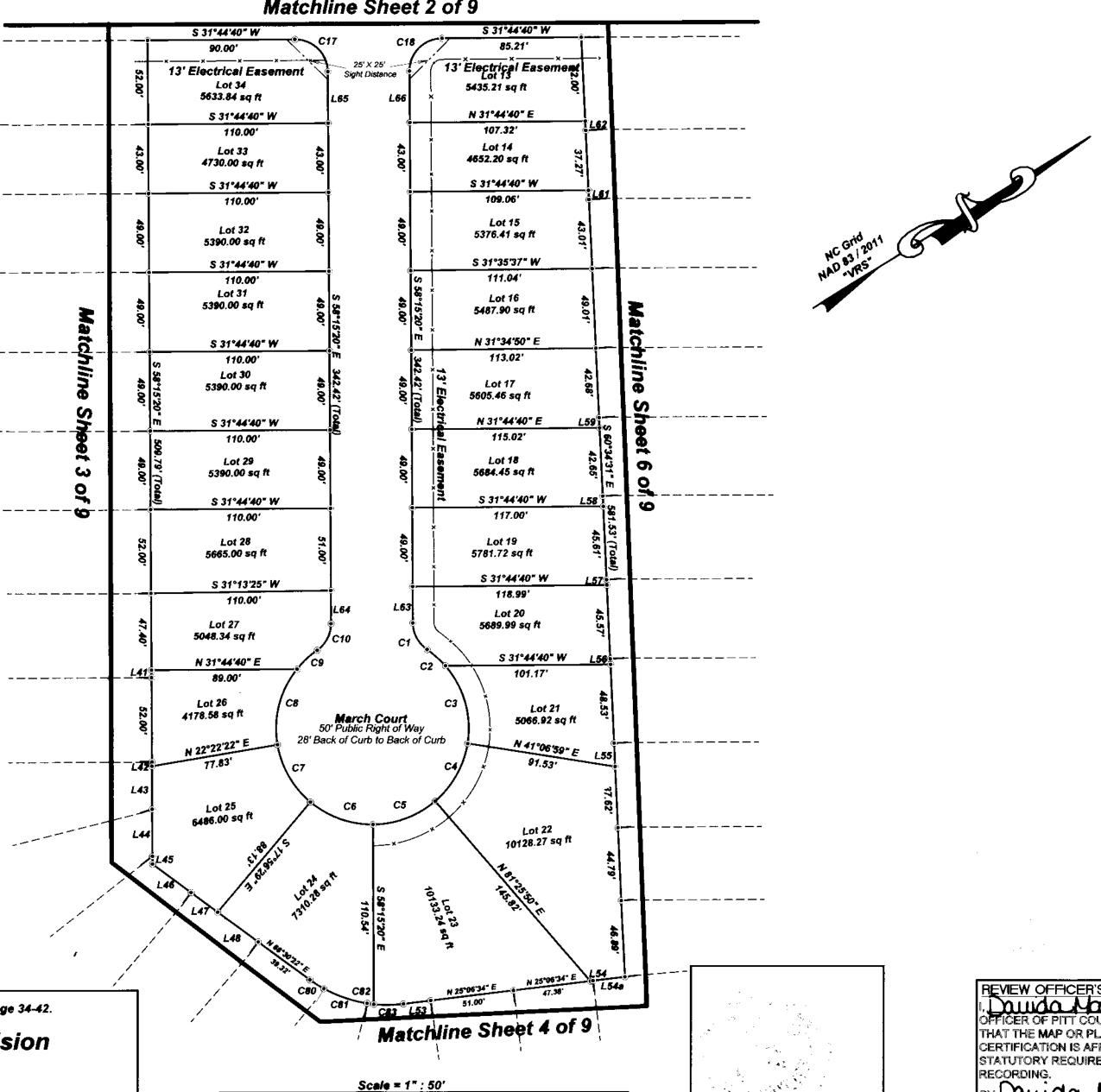
Chapter 5 of the Greenville City
Code the _____ Day of _____ 2022

THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED. I, FURTHER CERTIFY PURSUANT TO G.S.47-30(f)(11)(a), THIS SURVEY CREATES A SUBDIVISION OF LAND WITHIN A COUNTY OR MUNICIPALITY THAT HAS AN ORDINANCE

THAT REGULATES PARCELS OF LAND. WITNESS MY ORIGINAL SIGNATURE AND SEAL THIS THE DAY OF THE SIGNATURE AND SEAL THIS THE SIGNED BOXESSIONAL LAND SURVEYOR NO. L. SHIME

Stephenson Drive 60' Public Right of Way 36' Back of Curb to Back of Curb





Doc ID: 015514460009 Type: CRP Recorded: 08/24/2022 at 03:47:16 PM Fee Amt: \$189.00 Page 5 of 9 Pitt County, NC Lisa P. Nichols REG OF DEEDS PG51-59

Legend

© EIP = Existing Iron Pipe

• NIP = New Iron Pipe

© Ex. Mon. = Existing Concrete Monument

Mag Nail= Magnetic Survey Nail O NPS = No Point Set

● = Power Pole

---- = Right of Way ---- = Centerline

= Lines Surveyed

--- = Lines Not Surveyed ---- = Power Line

= Curbing

---- = Water Boundary R/W = Right of Way

> PC = Point of Curvature PT = Point of Tangency

All NIP's set are black iron pipe 1" in Diameter by 24" long

Linear Units are "US FOOT" Angluar Units are "Degrees, Minutes & Seconds"

"VRS" = GPS Virtual Receiving Station

"GD" = Grid Diatance

"HD" = Horizontal Ground Distance

"DB" = Deed Book

"PG" = Page

REVIEW OFFICER'S CERTIFICATION I, DOLLAG VOTE, A REVIEW CER OF PITT COUNTY, N.C., CERTIFY THAT THE MAP OR PLAT TO WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREMENTS FOR RECORDING.

DATE: Ququst

DEDICATION

THIS UNDERSIGNED HEREBY AKNOWLEDGE(S) THIS PLAT AND ALLOTMENT TO BE XXXX FREE ACT AND DEED. AND HEREBY DEDICATE(S) TO PUBLIC USE AS STREETS, PARKS, PLAY-GROUNDS, OPEN SPACES AND EASEMENTS FOR-EVER ALL AREAS AS SHOWN OR SO INDICATED ON SAID PLAT/

GEOID MODEL: Geoid 18 COMBINED GRID FACTOR: 0.99989495 UNITS: <u>US Foot</u>

POSITION ACCURACY: 0.03'

DATE(S) OF SURVEY: January 6, 2022 DATUM / EPOCH: NAD \$3 / 2011 adjustment

NCGS Station "GREENVILLE"

THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED.

SURVEYOR'S CERTIFICATION I. <u>Hugh A. Sorrell</u>, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL FIELD SURVEY PERFORMED UNDER MY

3852 , PAGE 861 , OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE

CLEARLY INDICATED AS DRAWN FROM INFORMATION

FOUND IN BOOK _____, PAGE ____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION

FOR TRADITIONAL SURVEY METHOD IS 1: 10,000 +/- ; THAT THE GLOBAL POSITIONING SYSTEM (GPS)

OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL POSITIONING ACCURACY STANDARDS, PART 2:

CLASS 'A' ACCURACY CLASSIFICATION (95% CONFIDENCE) AND THE FOLLOWING INFORMATION WAS USED TO PERFORM THE GPS SURVEY:

TYPE OF GPS FIELD PROCEDURE: Virtual Receiving Station

STANDARDS FOR GEODETIC NETWORKS AT THE

PUBLISHED / FIELD CONTROL MONUMENTS USED:

I, FURTHER CERTIFY PURSUANT TO G.S.47-30(f)(11)(a), THIS SURVEY CREATES A SUBDIVISION OF LAND WITHIN A COUNTY OR MUNICIPALITY THAT HAS AN ORDINANCE THAT REGULATES PARCELS OF LAND.

WITHESS MY ORIGINAL SIGNATURE AND SEAL THIS THE DAY OF SIGNED PROFESSIONAL BAND SERVEYOR NO. L. MANN

A map of correction for Map Book 89, Page 34-42.

Sheet 5 of 9

Carter Ridge Subdivision

Phase 1

Greenville, Falkland Township, PITT COUNTY, N.C.

OWNER(S) Leo	terra Gr ee n	ville LLC		
ADDRESS 110	1100 B's Barbeque Road, Greenville NC 27834			
PHONE336	-354-8095			
Sorrell Land Surveying, Inc. 107 Union Drive, Suite 101 Washington, NC 27858 (252) 948-2464		SURVEYED: SHS	APPROVED:	
		DRAWN: SHS	DATE: 01/06/	2022
		CHECKED:	SCALE:	

License No. C-3508

HAS

1:50

SOURCE OF TITLE THIS IS TO CERTIFY THAT THE LAST INSTRUMENT(S) IN THE CHAIN OF TITLE(S) OF THIS PROPERTY AS RECORDED IN THE PITT COUNTY REGISTRY AT GREENVILLE,

N.C. LIC. NO.

NORTH CAROLINA IS: PAGE _____661_ PAGE DEED BOOK DEED BOOK PAGE

OWNERS STATEMENT THIS IS EVIDENCE THAT THIS SUB-DIVISION IS MADE AT THE REQUEST OF

SWORN AND SUBSCRIBED TO BEFORE ME THIS 22 DAY OF Avouct 20 22 MY COMMISION EXPIRES 12/2/24

The Final Plat No. 21-14 was Approved by the Subdivision Review Board in accordance with Title 9,

APPROVAL

signed Dauida Marc **City Planner**

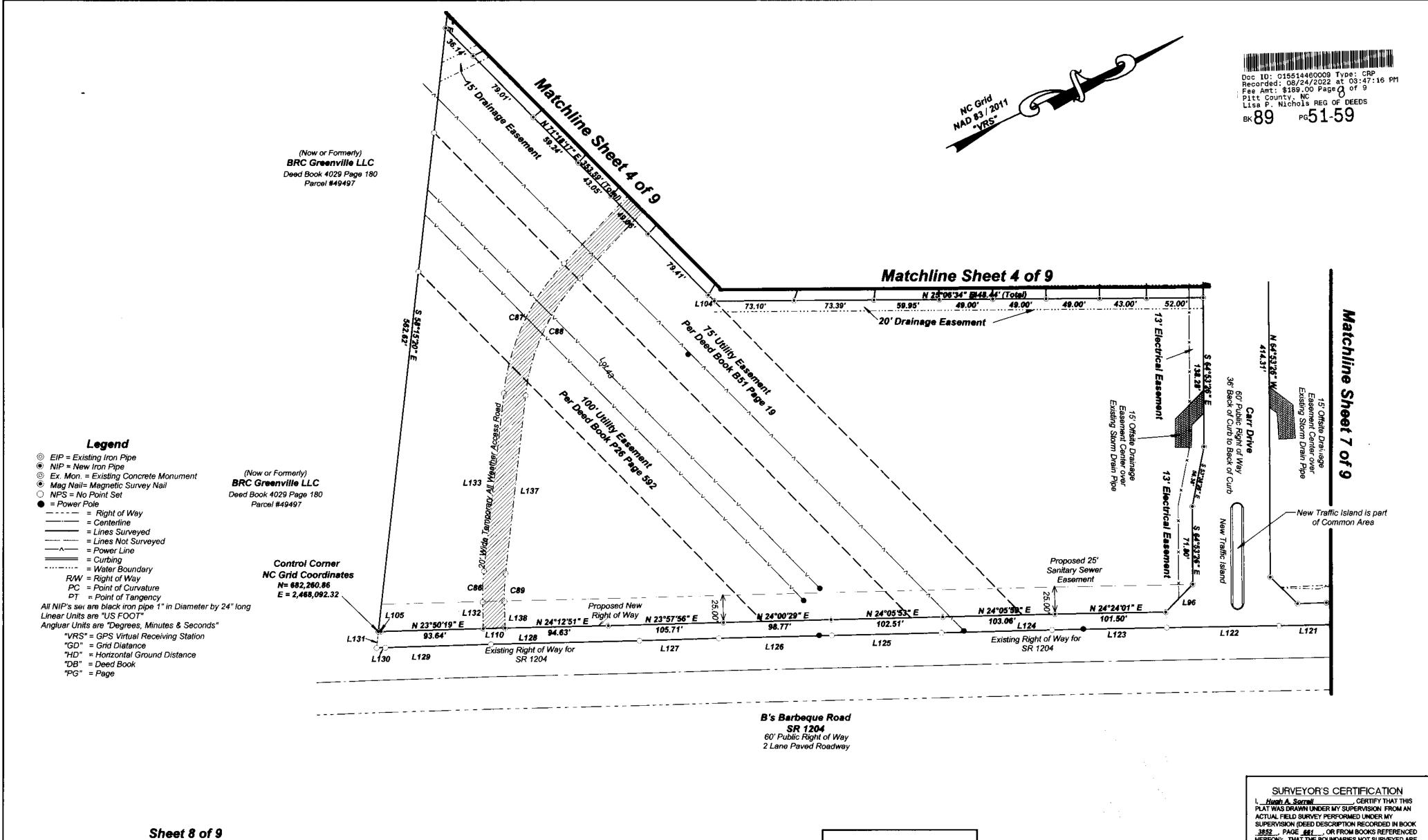
SIGNED ATTEST

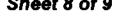
Page 6 of

age 7 of 9

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9





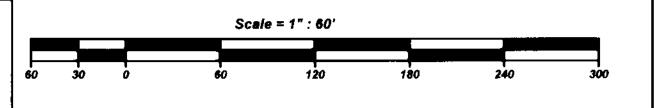
A map of correction for Map Book 89, Page 34-42.

Carter Ridge Subdivision

Phase 1

Greenville, Falkland Township, PITT COUNTY, N.C.

OWNER(S) Leoterra Gree	nville LLC	<u></u>			
ADDRESS1100 B's Barb	1100 B's Barbeque Road, Greenville NC 27834				
PHONE336-354-8095					
Sorrell Land Surveying, Inc.	SURVEYED: SHS	APPROVED: HAS			
107 Union Drive, Suite 101 Washington, NC 27858	DRAWN: SHS	DATE: 01/06/2022			
(252) 948-2464 License No. C-3508	CHECKED: HAS	SCALE: 1:60			



SOURCE OF TITLE THIS IS TO CERTIFY THAT THE LAST INSTRUMENT(S) IN THE CHAIN OF TITLE(S) OF THIS PROPERTY AS RECORDED IN THE PITT COUNTY REGISTRY AT GREENVILLE, NORTH CAROLINA IS:

DEED BOOK ___3852 PAGE DEED BOOK, PAGE DEED BOOK PAGE N.C. LIC. NO.

OWNERS STATEMENT
THIS IS EVIDENCE THAT THIS SUB-DIVISION
IS MADE AT THE REQUEST OF SWORN AND SUBSCRIBED TO BEFORE ME THIS 23/ DAY OF Avoust 20 23 NOTARY PUBLIC /26/24

MY COMMISION EXPIRES 12/26/24

APPROVAL
The Final Plat No 21-14 was
Approved by the Subdivision Review Board in accordance with Title 9.

REVIEW OFFICER'S CERTIFICATION I, Device A REVIEW OFFICER OF PITT COUNTY, N.C., CERTIFY THAT THE MAP OR PLAT TO WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREMENTS FOR RECORDING_

BY Dawda Mare

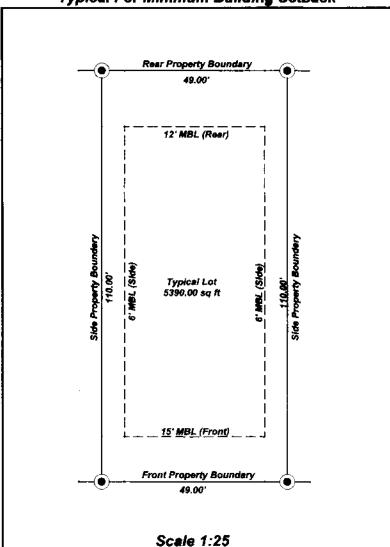
DEDICATION THIS UNDERSIGNED HEREBY AKNOWLEDGE(S) THIS PLAT AND ALLOTMENT TO BE XXXX FREE ACT AND DEED, AND HEREBY DEDICATE(S) TO PUBLIC USE AS STREETS, PARKS, PLAY-GROUNDS, OPEN SPACES AND EASEMENTS FOR-EVER ALL AREAS AS SHOWN OR SO INDICATED ON SAID PLATA SIGNED

ATTEST

3852 PAGE 661 OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN FROM INFORMATION FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION FOR TRADITIONAL SURVEY METHOD IS 1: 10,000 +/- ;
THAT THE GLOBAL POSITIONING SYSTEM (GPS) OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL POSITIONING ACCURACY STANDARDS, PART 2: STANDARDS FOR GEODETIC NETWORKS AT THE CLASS "A" ACCURACY CLASSIFICATION (95% CONFIDENCE) AND THE FOLLOWING INFORMATION WAS USED TO PERFORM THE GPS SURVEY: POSITION ACCURACY: 0.03 TYPE OF GPS FIELD PROCEDURE: Virtual Receiving Station DATE(S) OF SURVEY: January 6, 2022 DATUM / EPOCH: NAD 83 / 2011 adjustment PUBLISHED / FIELD CONTROL MONUMENTS USED:

GEOID MODEL: Geoid 18 COMBINED GRID FACTOR: 0.99989495 UNITS: US Foat THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED. I, FURTHER CERTIFY PURSUANT TO G.S.47-30(f)(11)(a), THIS SURVEY CREATES A SUBDIVISION OF LAND WITHIN A COUNTY OR MUNICIPALITY THAT HAS AN ORDINANCE. THAT REGULATES PARCELS OF LAND.

9



Sheet 9 of 9

A map of correction for Map Book 89, Page 34-42.

Carter Ridge Subdivision

Phase 1

Greenville, Falkland Township, PITT COUNTY, N.C.

OWNER(S)_	Leoterra Green	ville LLC		
ADDRESS_	1100 B's Barbe	que Road, Green	rille NC 27834	
PHONE	336-354-8095	 .		<u>:</u>
Sorrell Land Surveying, Inc.		SURVEYED: SH	APPRO	VED: HAS
107 Union Drive, Suite 101 Washington, NC 27858	DRAWN: SHS	DATE:	01/06/2022	
(252) 948-2464 License No. C-3508		CHECKED:	SCALE	1:50
LIQ01130 7				

SOURCE OF TITLE THIS IS TO CERTIFY THAT THE LAST INSTRUMENT(S) IN THE CHAIN OF TITLE(S). OF THIS PROPERTY AS RECORDED IN THE PITT COUNTY REGISTRY AT GREENVILLE, NORTH CAROLINA IS:

Curve Data

15.10"

51.40

41.50

49.60

17.00

19.30

31.40

31.40

31.40

33.60

37.00

31.40

31.40"

30.10

32.60'

32.60

30.40

29.50

29.50

31.40

176.17

31.42"

63.29

65.56

61.95

25.42'

45.97

47.79

66.42

18.45

28.21

20.24

39.36

47.15

31.53

61.03'

35.91

17.89'

10.68

18.80

26.15

30.74

30.74"

24.40

24.40"

28.31"

47.90

46.02

48.19

31.36

47.90

45.97

44.88

38.95

26.56

26.56

31.09

23.65

23.65

20.42"

33.72"

27.33

17.35

0.87

110.24

71.35

5.30"

22.26"

10.18

28.10°

4.21"

18.10

285.07"

37.27

28.49

134.74

121.91'

5.15

Tangent

10.48

7.57

27.41

21.64"

21.64

21.64

21.64

26.39

8.57'

10.48

19.96

19.96

19.96

22.29

26.78

19.96

19.96

18.58

21.19

21.32"

19.14

19.12

18.22"

19.96"

19.96

91.92"

20.00"

31.75

32.89

31.07

12.73

23.06

23.99'

33.33

33.58

9.24

14.12"

10.13"

19,70"

23.60

15.78

30.64

17.98

8.95

5.34"

9.40"

13.08

15.41

12.22

12.22'

14.17

24.04"

23.09"

24.19"

15.71

24.04

23.07

22.51

19.53"

13.30"

13.30

15.59

15.59"

11.85

11.85"

10.21

16.87

13.67

8.68

0.43

55.52"

37.52"

2.65

11.15"

14.20"

2.11"

9.09

146.14"

18.64

14.27

69.78

63.13"

2.58

Degree

67°50'29"

96°23'45"

96*23'46"

96*23'46"

96°23'44"

97*45'06'

103*39'07"

287*20'14"

285°56'45"

285°56'47"

285°56'47'

285*56'47"

286°07'47

289*14'16"

285°56'45"

285°56'45"

282°04'22"

285°54'47'

290°05'51'

314°31'40"

288°15'14"

285°56'45"

285°56'46"

22°55′06″

286°28'44"

17°37'46"

17°37'46'

17°37'46"

32°44'26"

25°27'53"

25°27'53"

18°11'21"

18°11'21"

32°44'26"

25°27'53"

25°27'53"

15°16'44"

15°16'44"

15°16'44"

20°50'05"

20°50'05"

17°37'46"

10°48'38"

10°48'38"

12°11'26"

32°44'26"

32°44'26"

32°44'26"

32°44'26"

25°27'53"

25°27'53"

25°27'53"

25°27'53"

25°27'53"

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25°27'53"

32°44"26"

32°44'26"

32°44'26"

32°44'26"

32°44'26"

32°44'26"

15°36'43"

25°27'53"

12°03'44"

14°52'55"

15°16'44"

15°16'44"

15°16'44"

61°16'44"

17°37'46"

18°11'21"

32°44'26"

71°37'11"

71°37'11"

71°37′11"

10°54'49"

10°54'49"

27°17'01"

27°17'01"

30°09'20"

288°33'19"

Radius

84.46

59.00

59.00

59.00

59.00

59.00

59.00

59.00

20.00

20.00

20.00

20.00

20.00

20.00

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250.00

20.00

325.00

325.00

325.00

175.00

225.00

225.00

315.00

315.00

175.00

225.00

225.00

375.00

375.00

375.00

275.00

275.00

325.00

530.00

530.00

470.00

175.00

175.00°

175.00

175.00°

225.00

225.00

225.00

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225.00

175.00

175.00

175.00

175.00

175.00

175.00

367.00

225.00

475.00

385.00

375.00

375.00

375.00

92.75

325.00

315.00

175.00

80.00

80.00

80.00

80.00

525.00

525.00

210.00

210.00

190.00

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C2

C4

C5

C6

C8

C9

C10

C11

C12

C13

C14

C15

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C47

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C52

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C56

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C60

C61

C62

C63

C64

C65

C67

C69

C70

C71

C72

C73

C75

C78

C79

C81

C\$2

C#3

C84

C85

Ç86

C87

55*27'22'

10°14'39"

49°12'18"

40°00'15"

40°00'16"

40°00'16"

40°00'15"

48*29'05"

17°37'15"

55*27'22"

89°47'13"

89*47'14"

89*47'14"

89*47'14"

96*08'23"

89°47'13"

89°47'13"

84°54'14"

93°12'28"

94"04"09"

88°11'23'

92°47'08"

85°02'06"

89°47'13"

89°47'14"

40°22'29"

90.00.00.

11°09'30"

11°33'27"

10°55′16″

08°19'24"

12°10'14"

12°04'51'

12°10'14"

06°02'31"

07°11'03"

05°09'11"

06°00'47"

07°12'12"

04°49'05"

07°28'51'

03°09'13"

01°09'18"

02°01′57″

03°11'14"

10°03'54"

10°03'54"

07°59′19″

07°59'19"

07°12'33"

12°11'54"

11°43'06"

12°16'15"

07°59'09"

12°11'54"

11°42'24"

11°25'41"

09°55'09"

08°41'43"

06°41'43"

10°10'45"

10°10'45"

07°44'41"

07°44'41"

03°11′14″

01°18'43"

04°04'03"

04°04'03"

02°39'03"

00°07'57"

16°50'34"

43°43'30"

17°02'37"

00°57'48"

07°17'22"

07°17**'22**"

20°07'40"

03°00'54"

12°57'50"

31°06**'38**"

04°04'03"

07°46'26"

36°45'42"

36°45'42"

12°42'59"

11°42'20"

107*01*05"

Chord Ch Bear

15.08

49.83

40.66

40.66

40.66

40.66

48.13"

16.93

18.56

28.28

28.28"

28.28

28.28

29.79

31.85

28.28"

28.28

27.42"

29.12"

27.49"

26.38"

26.87"

28.28

28.28"

172.55

28.28"

63.19"

65.45"

61.85"

25.40"

45.89"

47.70

66.30"

66.79

18.45"

28.19"

20.23"

39.34

47.12"

31.52

60.91

35.88"

17.89'

10.68

18.80"

26.14"

30.70

24.38

24.38

28.29"

47.81"

45.94"

48.10"

31.34"

47.81

45.89"

44.80"

38.90"

26.53"

26.53

31.05

31.05"

23.64"

23.64

20.41

33.71

27.33"

17.35"

0.87"

109.84

69.64

96.32"

5.30"

22.25'

27.**96**′

4.21

18.06"

281.58"

37.**26**°

28.47"

132.44"

119.83

5.15

30.70"

N 85°53'37" W

S 73°48'38" W

N 73°51'56" W

N 28°43'36" W

N 11°35'15" E

N 51°54'06" E

S 87°47'04" E

S 43°33'13" E

S 11°13'47" E

S 30°37'02" E

N 13°15'20" W

S 76°44'40" W

N 76°44'40" E

N 13°15'20" W

N 04°03'57" W

S 87°09'21" E

N 76°44'40" E

N 13°15'20" W

N 75°01'14" E

S 14°58'46" E

N 71°42'11" E

S 18°17'49" E

S 40°38'15" E

N 55°54'17" E

S 19°53'26" E

N 70°06'34" E

S 79°52'53" E

N 34°55'52" E

N 03°10'16" E

N 14°31'45" E

N 25°46'07" E

S 35°54'22" W

S 40°13'55" E

S 52°10'13" E

\$ 40°02'40" E

S 52°10'13" E

\$ 55°14'04" E

S 40°29'23" W

S 34°19'16" W

N 28°44'17" E

N 22°07'47" E

N 16°07'08" E

S 75°32'32" E

S 65°26'37" E

S 63°16'48" E

S 62°16'50" E

S 63°52'28" E

S 63°17'49" E

S 56°11'04" W

N 46°07'10" E

N 37°05'33" E

N 29°06'14" E

N 28°42'50" E

N 38°25'04" E

N 50°22'34" E

N 62°22'14" E

N 72°29'57" E

N 82°35'28" E

S 85°27'22" E

S 73°53'20" E

S 63°12'54" E

S 62°36′11″ E

S 71°17'55" E

S 80°44'09" E

N 89°05'06" E

N 80°07'24" E

N 72°22'43" E

\$ 63°17'49" E

N 35°00'25" W

N 23°04'32" E

S 23°04'32" W

N 00°42'01" W

N 02°05'31" W

N 10°34'47" W

S 01°39'39" E

S 73°22'43" E

S 33°31'20" E

S 64°51'41" W

N 64°51'41" E

N 51°08'39" E N 39"38"22" E

N 31°35'29" E

N 05°29'12" E

N 23°04'32" E

N 62°08'33" W

N 39°52'29" W

N 39°52'29" W

N 62°08'32" W

Line Table

Distance

2.92'

2.23

32.26

8.10"

23.53"

34.45

14.50

28.72

29.73

19.57

4.61

32.50

11.91

11.91

10.06

8.06

6.99

1.00

32.00 4.60

2.63

26.50"

28.78

4.89

20.26

30.74

16.85

19.76

29.24

1.62

14.42

3.47

3.43

6.39

6.36"

5.74

5.76

22.46

20.42"

32.00

31.96

32.00

31.78

9.57

11.27

16.85

32.00

32.00

23.67

31.65

32.26

32.25

25.60"

4.67

4.67

25.**6**0′

18.85

34.98

26.27

35.62"

9.59

27.70

27.70

33.07

25.00

7.67

2.51

2.06

23.07"

37.29

37.71

20.00

50.00

9.38

50.02"

24.38

165.90"

206.33

20.00

206.33"

165.90"

24.40"

17.80"

Bearing

N 31°44'41" E

S 58"15"20" E

N 31°44'40" E

S 81"54"01" E

S 31*44'40" W

S 25°42'11" W

S 26°05'26" W

S 25°19'43" W

S 25°42'11" W

S 25°42'11" W

S 31°44'40" W

S 31°44'40" W

S 31°44'40" W

S 31°44'41" W

S 31°44'40" W

S 31°44'40" W

S 31°44'40" W

S 31°44'40" W

S 56°15'20" E

S 58°15'19" E

N 58°15'20" W

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S 56°15'19" E

N 68°30'22" E

S 68°30'22" W

S 68°30'22" W

N 25°06'34" E

N 25°06'34" E

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N 61°42'12" W

N 64°53'26" W

S 64°53'26" E

S 61°42'12" E

N 25°06'34" E

S 69°29'56" W

S 23°31'56" W

N 20°19'00" W

N 68°30'22" E

S 25°06'34" W

S 25°06'34" W

S 23°42'33" E

S 68°57'29" E

N 81°54'01" W

S 71°18'17" W

N 23°19'28" E

N 34°22'45" W

S 64°53'26" E

S 25°18'34" W

S 24°21'40" W

S 24°00'29" W

N 54°11'37" E

N 34°38'45" W

N 89°27'53" E

\$ 68°57'29" E

N 66°01'45" W

N 58°15'20" W

N 21°29'38" W

N 68°30'22" E

S 21°29'38" E

\$ 58°15'20" E

S 66°01'45" E

S 68°30'22" W

S 68°30'22" W

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DEED 800K 3852 PAGE 661 DEED 800K PAGE_ DEED 800K PAGE N.C. LIC. NO.

OWNERS STATEMENT THIS IS EVIDENCE THAT THIS SUB-DIVISION THE REQUEST OF IS MADE AT SWORN AND SUBSCRIBED TO BEFORE ME THIS 23/ DAY OF August 20 22 Han

MY COMMISION EXPIRES 12/26/34

Approved by the Subdivision Review Board in accordance with Title 9, signed Davida Mare

APPROVAL The Final Plat No. 21-14 was

Doc ID: 015514460009 Type: CRP Recorded: 08/24/2022 at 03:47:16 PM Fee Amt: \$189.00 Page (1 of 9 Pitt County, NC Lisa P. Nichols REG OF DEEDS PG**51**-59

> Line Table for Existing Right of Wayfor SR 1204 and Tie to Proposed Right of Way

id	Beering	Distance
L115	S 64°53'26" E	8.69
L116	\$ 64°53'26" E	2.32
L117	S 38°34'12" W	54.11
L118	N 33°19'37" E	70.15
L119	N 28°16'39" E	84.44
L120	N 25°44'57" E	90.14
L121	N 24°14'13" E	101.25
L122	N 24°32'18" E	102.97
L123	N 24°19'27" E	105.21
L124	N 24°00'29" E	101.53
L125	N 24°08'42" E	100.52
L126	N 24°06'59" E	103.75
L127	N 23°45'51" E	72.98
L128	N 24°08'55" E	136.04
L129	N 23°39'51" E	96.95
L130	S 23°24'35" W	7.92
L131	N 58°15'20" W	15.05

SURVEYOR'S CERTIFICATION

ACTUAL FIELD SURVEY PERFORMED UNDER MY

I, <u>Hugh A. Softell</u>, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY SUPERVISION FROM AN

SUPERVISION (DEED DESCRIPTION RECORDED IN BOOK 3852 PAGE 661 OR FROM BOOKS REFERENCED HEREON); THAT THE BOUNDARIES NOT SURVEYED ARE

CLEARLY INDICATED AS DRAWN FROM INFORMATION

FOUND IN BOOK _____, PAGE _____, OR AS REFERENCED HEREON; THAT THE RATIO OF PRECISION

FOR TRADITIONAL SURVEY METHOD IS 1: 10,000 +/-THAT THE GLOBAL POSITIONING SYSTEM (GPS)

OBSERVATIONS WERE PERFORMED TO THE GEOSPATIAL

TYPE OF GPS FIELD PROCEDURE: Virtual Receiving Station

POSITIONING ACCURACY STANDARDS, PART 2:

STANDARDS FOR GEODETIC NETWORKS AT THE

CLASS 'A" ACCURACY CLASSIFICATION (95% CONFIDENCE) AND THE FOLLOWING INFORMATION WAS

USED TO PERFORM THE GPS SURVEY:

DATE(S) OF SURVEY: Jenuary 6, 2022

POSITION ACCURACY: 0.03"

184 Dawda Mare DATE: QUOUST 24,202

DEDICATION THIS UNDERSIGNED HEREBY AKNOWLEDGE(S) THIS PLAT AND ALLOTMENT TO BE XXXX FREE ACT AND DEED, AND HEREBY DEDICATE(S) TO PUBLIC USE AS STREETS, PARKS, PLAY-GROUNDS, OPEN SPACES AND EASEMENTS FOR-EVER ALL AREASTAS SHOWN OR SO INDICATED DATUM / EPOCH: NAD 83 / 2011 adjustment PUBLISHED / FIELD CONTROL MONUMENTS USED: GEOID MODEL: Geoid 18 COMBINED GRID FACTOR: 0.99949495 UNITS: US Foot THAT THIS PLAT WAS PREPARED IN ACCORDANCE WITH G.S. 47-30 AS AMENDED.

, FURTHER CERTIFY PURSUANT TO G.S.47-30(f)(11)(a), THIS SURVEY CREATES A SUBDIVISION OF LAND WITHIN A COUNTY OR MUNICIPALITY THAT HAS AN ORDINANCE THAT REGULATES PARCELS OF LAND. WITHESS MY ORIGINAL SIGNATURE AND SEAL THIS THE DAY OF YEAR 20 20

 \bigcirc

REVIEW OFFICER'S CERTIFICATION Damal Mare A REVIEW OFFICER OF PITT COUNTY, N.C., CERTIFY THAT THE MAP OR PLAT TO WHICH THIS CERTIFICATION IS AFFIXED MEETS ALL STATUTORY REQUIREMENTS FOR

RECORDING.

ON SAID PLAT/

SIGNED