Long Creek at McClure

PETITION REQUESTING ANNEXATION

Petitioner(s):
Red Cedar Development, LLC and McClure Property, LLC

Date:

November , 2024

Property Owner Name (Printed)	Parcel Identification Number	Property Owner Mailing Address	Property Owner Signature	Printed Title / Name of Signature
William Timothy McClure	03305127, 03305138, 03322111,	9445 Hutchinson Lane Charlotte, NC 28216	W. S. Jan 12 She	William Tonth MCQuig
Calvin D McClure	03322108	9721 Hutchinson Lane Charlotte, NC 28216-1365	Colu OM - Du	CALVID DM:CLUX1:
N/F Etta Virginia LLC	03322107	7830 Pleasant Grove Road Charlotte, NC 28216	Savid EMillem	DAJID E.M.C.LURE
N/F Thomas Audrey McClure	03322103	7712 Pleasant Grove Road Charlotte, NC 28216-1358	Thomas audrey me Clue luy verald Me Clus	Thomas Audrey Mª Clure by Gerald Mª Clure
Thomas A McClure	03305126, 03305143, 03322109	1520 Maryland Avenue Charlotte, NC 28209	Thomas A. Mª Clue Dry Devald Mª Clue	Thomas A. Mc Clure
William Timothy McClure Calvin D McClure Suzanne P McClure	03303113	9445 Hutchinson Lane Charlotte, NC 28216	Surgione Millians about the dans of the	SUZEANOP WOCKER



Long Creek at McClure

Property Owner Name (Printed)	Parcel Identification Number	Property Owner Mailing Address	Property Owner Signature	Printed Title / Name of Signature
Rocky River Land Holdings, LLC	03303136	9225 Hutchinson Road Charlotte, NC	JAP .	Jon Visconti, Manager
Rocky River Land Holdings, LLC	03303110	9225 Hutchinson Road Charlotte, NC	- JAP	Jon Visconti, Manager
Calvin D McClure Suzanne P McClure	03303112, 03303126, 03322104	9721 Hutchinson Lane Charlotte, NC 28216-1365	Colu D. Mislie	ENLYIND METURIS
Rocky River Land Holdings	03305137 03322110	9445 HUTCHINSON EN CHARLOTTE NC 28018	Jul D	Jon Visconti, Manager
		V		



Long Creek at McClure

FISCAL ANALYSIS DATA SHEET

Annexation Area Name:	Long Creek at McClure
Petitioner(s):	r Development, LLC
Annexation Area Acreage	133.451 acres (as per survey from Atlas Surveying, LLC
Current Land Use(s):	Single-Family and Vacant
Zoning District(s): N1-A	
Describe the Proposed La	and Use or Development:
Residential Neighborhood compris	sed of 446 single-family detached, duplex and triplex lots,
including amenities such as clubbo	ouse, pool, walking trail and open space areas.
List Existing Developmer	nt that Will Remain, if Applicable:
our properties is not a public RW, it is over the easement. The intention is fo sequencing has been coordinated with	will be demolished. The portion of Hutchinson Lane going through an access easement, and we have supporting deeds that extend or Hutchinson Lane to become a public road. Construction h existing property owners using Hutchinson Lane for access to o their properties during and after construction.
Residential (Single Family	<u>, attached or detached):</u>
Number of units:	146 SF, 132 duplex & 159 triplex (estimated)
 Anticipated build-o 	ut (years):
Average price point	\$300k to \$400k for Duplex/Triplex lots, \$400k to \$500k for SF lots



Long Creek at McClure

Residential (Multi-Family):

- Number of units:

 Number of units:
- Average price point per unit (to own):

Retail:

- Square Footage:

 N/A

Commercial (non-retail such as office, medical, fitness, services,

hotel or theater):

- Square Footage:
- Tenant Type:



Long Creek at McClure

Other (such as open space, school, daycare, church, governmental,

etc.):

- Square Footage: N/A

Infrastructure:

• Centerline linear feet of publicly dedicated roadways

proposed:

14,368 linear feet +/-

Public sewer and water proposed:

Yes

Development Scale:

• Maximum building height proposed:

as per code



January 21, 2025

From: Red Cedar Development, LLC

Attn: Ryan Cox

4705 Entrance Dr., Suite D, Charlotte, NC 28273

RE: Annexation Request for "Long Creek at McClure"

To Mayor Lyles and Charlotte Council:

We the undersigned owners of real property respectfully request that the area described in the attached Voluntary Annexation Application package and associated metes and bounds legal description be annexed to the City of Charlotte, North Carolina.

Annexation Area Name - Long Creek at McClure

Petitioner Name - Red Cedar Development, LLC

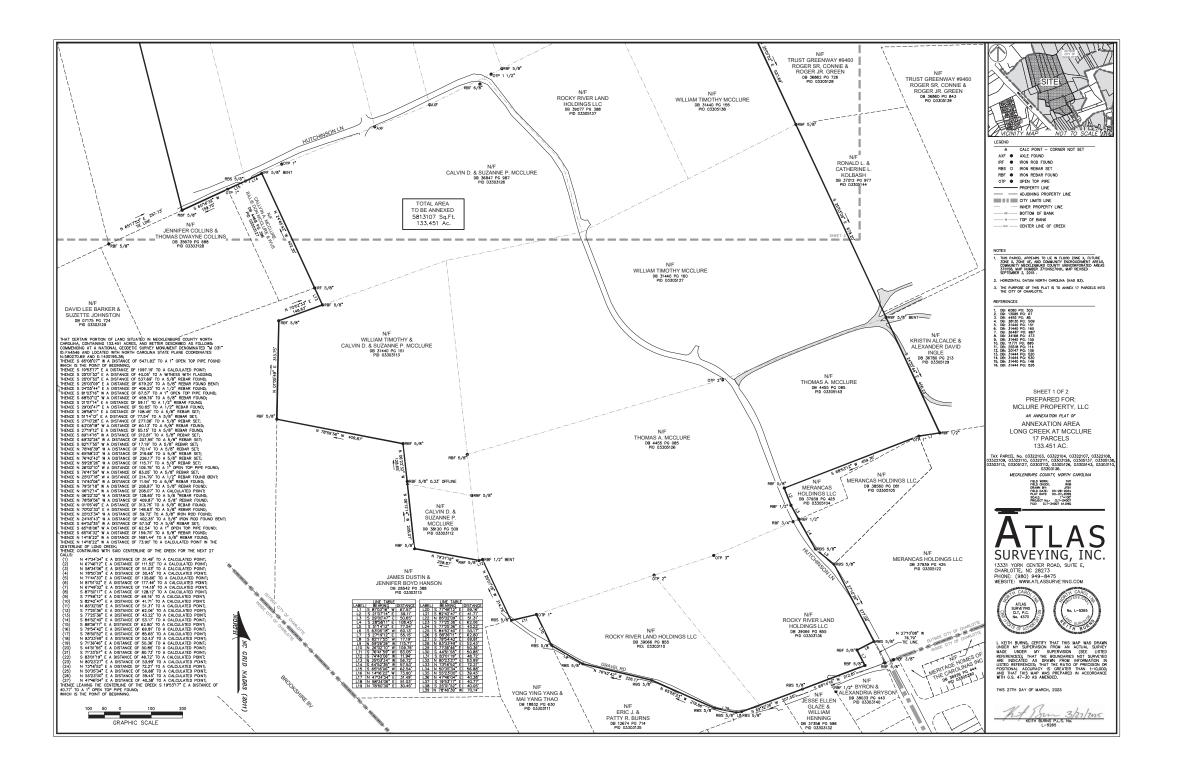
Parcel ID Numbers -

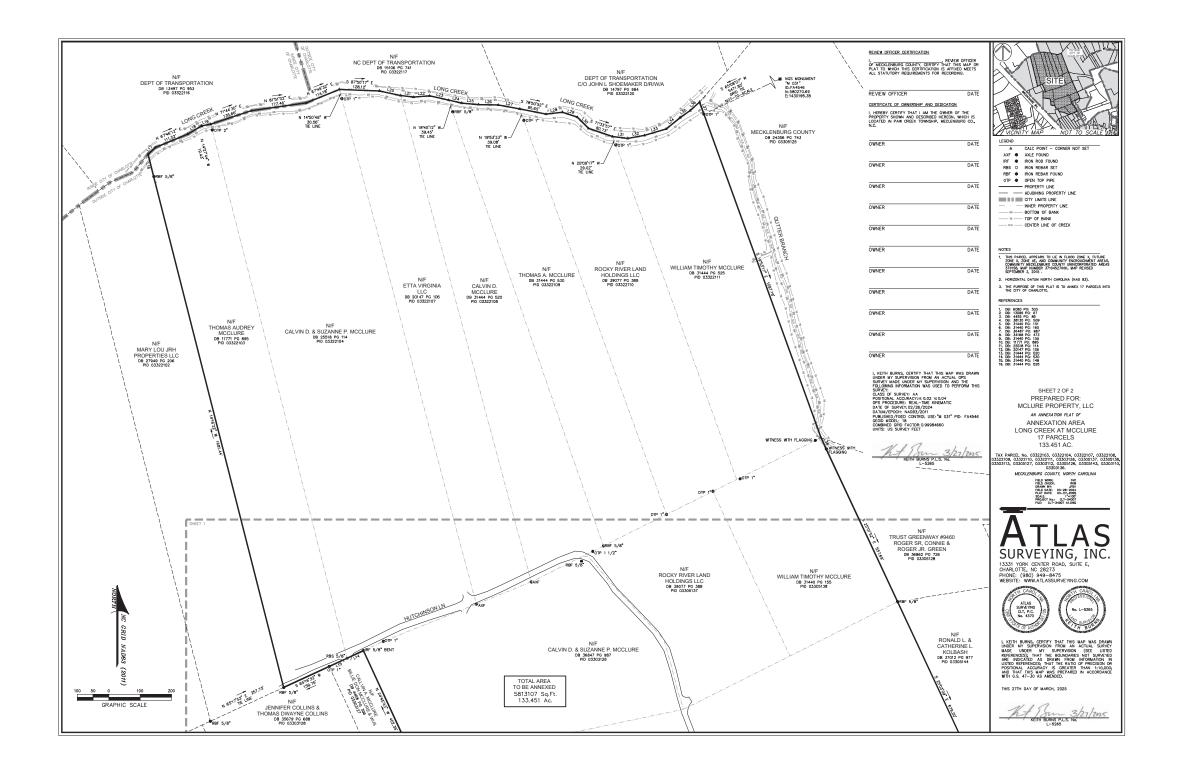
- 1. 03322103
- 2. 03322104
- 3. 03322107
- 4. 03322108
- 5. 03322109
- 6. 03322110
- 7. 03322111
- 8. 03303126
- 9. 03305137
- 10. 03305138
- 11. 03303113
- 12. 03305127
- 13. 03303112
- 14. 03305126
- 15. 03305143
- 16. 03303110
- 17. 03303136

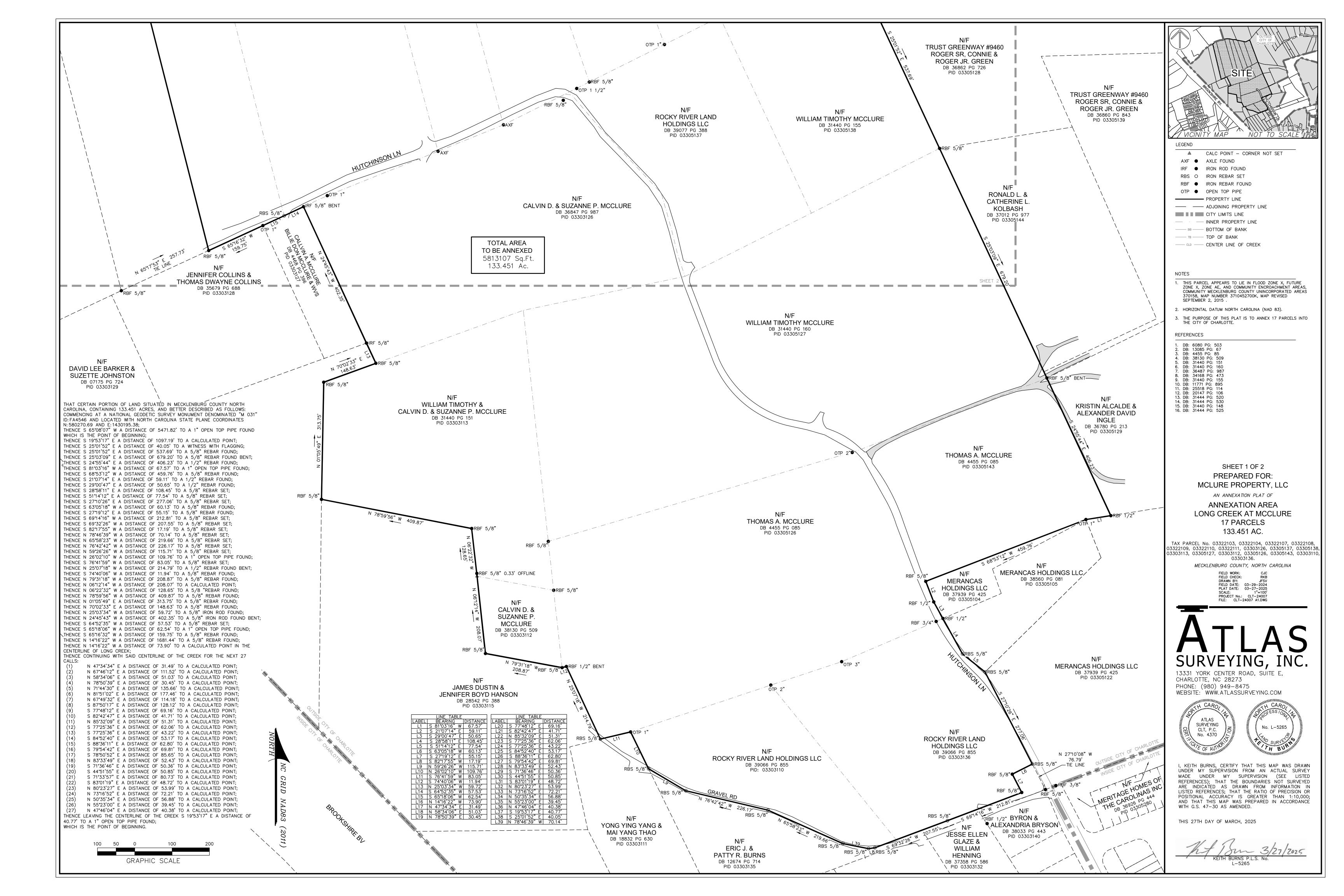
Annexation Acreage – 133.451 acres (as per survey from Atlas Surveying, Inc)

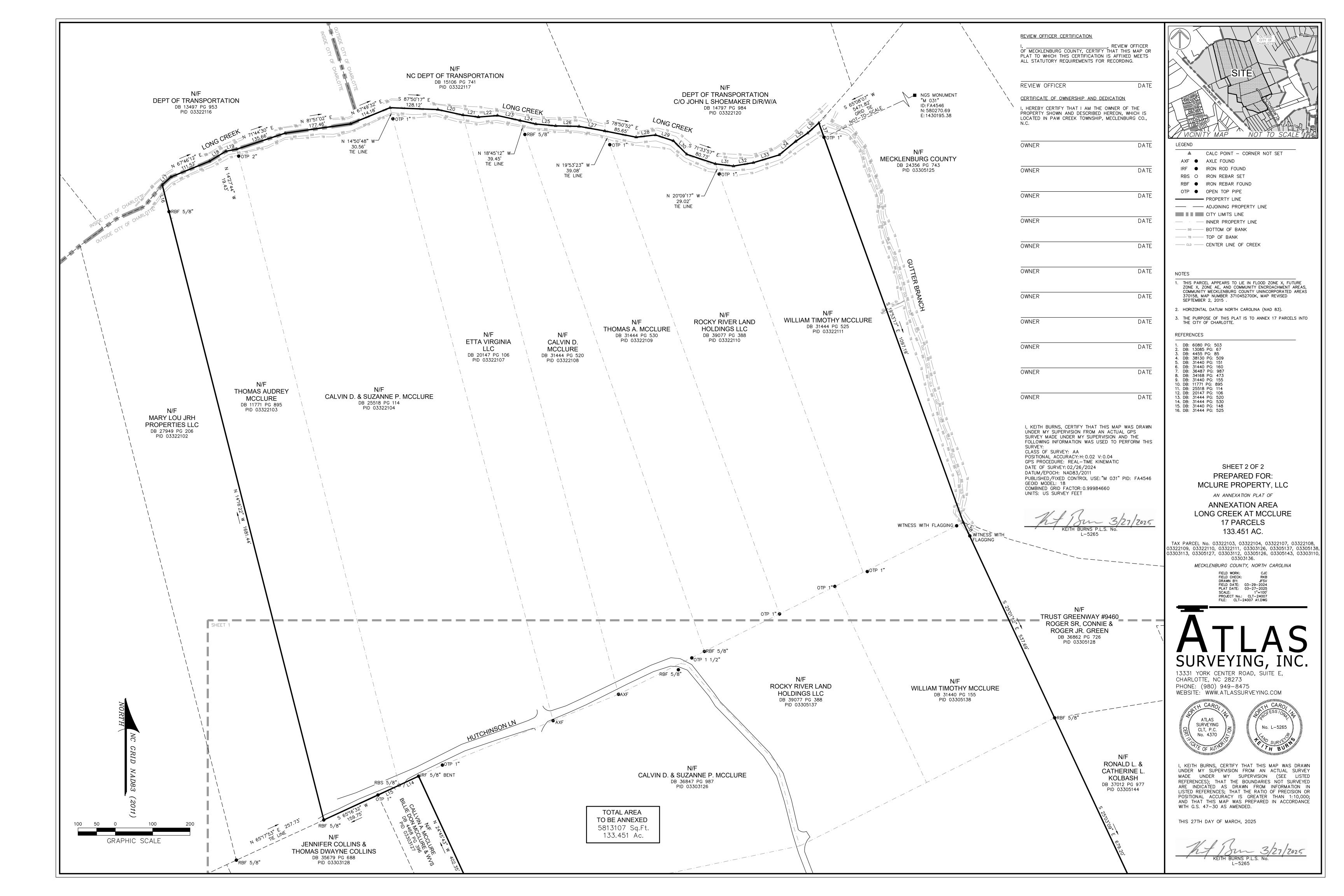
Sincerely,

Ryan Cox, Red Cedar Development, LLC









Long Creek at McClure

BOUNDARY DESCRIPTION

(Insert Boundary Description Here)

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THAT CERTAIN PORTION OF LAND SITUATED IN MECKLENBURG COUNTY NORTH
CAROLINA, CONTAINING 133.451 ACRES, AND BETTER DESCRIBED AS FOLLOWS:
COMMENCING AT A NATIONAL GEODETIC SURVEY MONUMENT DENOMINATED "M 031"
ID: FA4546 AND LOCATED WITH NORTH CAROLINA STATE PLANE COORDINATES
N:580270.69 AND E:1430195.38;
THENCE S 65'08'07" W A DISTANCE OF 5471.82' TO A 1" OPEN TOP PIPE FOUND WHICH IS THE POINT OF BEGINNING;
THENCE S 19'53'17" E A DISTANCE OF 1097.19' TO A CALCULATED POINT; THENCE S 25'01'52" E A DISTANCE OF 40.05' TO A WITNESS WITH FLAGGING;
THENCE S 25'01'52" E A DISTANCE OF 537.69' TO A 5/8" REBAR FOUND;
THENCE S 25'03'09" E A DISTANCE OF 679.20' TO A 5/8" REBAR FOUND BENT;
THENCE S 24'55'44" E A DISTANCE OF 406.23' TO A 1/2" REBAR FOUND;
THENCE S 24 35 44 E A DISTANCE OF 400.25 TO A 1" OPEN TOP PIPE FOUND;
THENCE S 68 53'12" W A DISTANCE OF 459.76' TO A 5/8" REBAR FOUND;
THENCE S 21'07'14" E A DISTANCE OF 59.11' TO A 1/2" REBAR FOUND; THENCE S 29'00'47" E A DISTANCE OF 50.65' TO A 1/2" REBAR FOUND;
THENCE S 28'58'11" E A DISTANCE OF 108.45' TO A 5/8" REBAR SET;
THENCE S 51"14'12" E A DISTANCE OF 77.54' TO A 5/8" REBAR SET;
THENCE S 2710'26" E A DISTANCE OF 277.06' TO A 5/8" REBAR SET;
THENCE S 63°05'18" W A DISTANCE OF 60.13' TO A 5/8" REBAR FOUND;
THENCE S 2719'12" E A DISTANCE OF 55.15' TO A 5/8" REBAR FOUND;
THENCE S 69"4'16" W A DISTANCE OF 212.81' TO A 5/8" REBAR SET;
THENCE S 69"32'26" W A DISTANCE OF 207.55' TO A 5/8" REBAR SET;
THENCE S 82"17"55" W A DISTANCE OF 17.19" TO A 5/8" REBAR SET;
THENCE N 78"46'39" W A DISTANCE OF 70.14" TO A 5/8" REBAR SET;
THENCE N 65'58'23" W A DISTANCE OF 219.66' TO A 5/8" REBAR SET;
THENCE N 76'42'42"
                        W A DISTANCE OF 226.17' TO A 5/8" REBAR SET;
THENCE N 76'42'42 W A DISTANCE OF 220.17 TO A 5/8 REBAR SET;
THENCE N 59'26'26" W A DISTANCE OF 115.71' TO A 5/8" REBAR SET;
THENCE N 26'02'10" W A DISTANCE OF 109.76' TO A 1" OPEN TOP PIPE FOUND;
THENCE S 76'41'59" W A DISTANCE OF 83.05' TO A 5/8" REBAR SET;
THENCE N 25'07'18" W A DISTANCE OF 214.79' TO A 1/2" REBAR FOUND BENT; THENCE S 74'40'06" W A DISTANCE OF 11.94' TO A 5/8" REBAR FOUND;
THENCE S 74*40'06"
THENCE N 79'31'18" W A DISTANCE OF 208.87' TO A 5/8" REBAR FOUND; THENCE N 06"12'14" W A DISTANCE OF 208.07' TO A CALCULATED POINT;
THENCE N 06'22'32" W A DISTANCE OF 128.65' TO A 5/8 "REBAR FOUND;
THENCE N 78'59'56" W A DISTANCE OF 409.87' TO A 5/8" REBAR FOUND;
THENCE N 01'05'49" E A DISTANCE OF 313.75' TO A 5/8" REBAR FOUND;
                                              148.63' TO A 5/8" REBAR FOUND:
THENCE N 70°02'33" E A DISTANCE OF
THENCE N 25'03'34"
                        W A DISTANCE OF 59.72'
                                                       TO A 5/8" IRON ROD FOUND;
THENCE N 24'45'43" W A DISTANCE OF 402.35' TO A 5/8" IRON ROD FOUND BENT;
THENCE S 64*52'35"
THENCE S 64'52'35" W A DISTANCE OF 57.53' TO A 5/8" REBAR SET; THENCE S 65'18'06" W A DISTANCE OF 62.54' TO A 1" OPEN TOP PIPE FOUND;
THENCE S 6516'32" W A DISTANCE OF
                                              159.75' TO A 5/8" REBAR FOUND;
THENCE N 14'16'22" W A DISTANCE OF 1681.44' TO A 5/8" REBAR FOUND;
THENCE N 1416'22" W A DISTANCE OF 73.90' TO A CALCULATED POINT IN THE
CENTERLINE OF LONG CREEK:
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THENCE CONTINUING WITH SAID CENTERLINE OF THE CREEK FOR THE NEXT 27
CALLS:
          N 47*34'34" E A DISTANCE OF 31.49' TO A CALCULATED POINT;
 (1)
         N 67'46'12" E A DISTANCE OF 111.52' TO A CALCULATED POINT;
 (2)
 (3)
         N 58*34'06" E A DISTANCE OF 51.03' TO A CALCULATED POINT:
         N 78'50'39" E A DISTANCE OF
 (4)
                                         30.45
                                                 TO A CALCULATED POINT;
 (5)
          N 71'44'30" E A DISTANCE OF 135.66' TO A CALCULATED POINT;
 (6)
         N 81°51'02" E A DISTANCE OF 177.46' TO A CALCULATED POINT;
N 67°49'32" E A DISTANCE OF 114.18' TO A CALCULATED POINT;
 (7)
         S 87'50'17" E A DISTANCE OF 128.12' TO A CALCULATED POINT;
S 77'48'12" E A DISTANCE OF 69.16' TO A CALCULATED POINT;
 (8)
 (9)
         S 82°42'47" E
                         A DISTANCE OF 41.71' TO A CALCULATED POINT;
 (10)
 (11)
         N 85*32'09"
                      E A DISTANCE OF 51.31' TO A CALCULATED POINT;
          S 77'25'36" E A DISTANCE OF 62.06' TO A CALCULATED POINT;
 (12)
 (13)
         S 77'25'36"
                      E A DISTANCE OF 43.22'
                                                 TO A CALCULATED POINT:
         S 84*52'40" E A DISTANCE OF 53.17'
 (14)
                                                TO A CALCULATED POINT;
         S 88'36'11" E A DISTANCE OF 62.80' TO A CALCULATED POINT;
 (15)
                      E A DISTANCE OF 69.81'
           79*54'42"
 (16)
                                                TO A CALCULATED POINT;
          S 78'50'52" E A DISTANCE OF 85.65' TO A CALCULATED POINT;
 (17)
 (18)
         N 83*33'49" E A DISTANCE OF 52.43'
                                                 TO A CALCULATED POINT;
         S 71'36'46" E A DISTANCE OF 50.36'
         S 44'51'55" E A DISTANCE OF 50.85' TO A CALCULATED POINT;
S 71'33'57" E A DISTANCE OF 80.73' TO A CALCULATED POINT;
                                                TO A CALCULATED POINT;
 (19)
 (20)
 (21)
          S 83'01'19" E A DISTANCE OF 48.72' TO A CALCULATED POINT;
 (22)
         N 80°23'27" E A DISTANCE OF
 (23)
                                         53.99
                                                 TO A CALCULATED POINT;
         N 73"16"52" E A DISTANCE OF 72.21' TO A CALCULATED POINT;
 (24)
         N 50*35'34" E A DISTANCE OF
 (25)
                                         56.88' TO A CALCULATED POINT;
         N 55*23'00" E A DISTANCE OF 39.45'
 (26)
                                                TO A CALCULATED POINT;
         N 47*46'04" E A DISTANCE OF 40.38' TO A CALCULATED POINT;
 (27)
THENCE LEAVING THE CENTERLINE OF THE CREEK S 19'53'17" E A DISTANCE OF
40.77' TO A 1" OPEN TOP PIPE FOUND;
WHICH IS THE POINT OF BEGINNING.
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