## PETition for Voluntary Annexation

| Application \＃： |  | 687 | Submittal Date： | 6／30／2020 |
| :---: | :---: | :---: | :---: | :---: |
| Fee Paid | \＄ | 200 | Check \＃ | 1394 |
|  |  |  |  |  |

1．We，the undersigned owners of real property，respectfully request that the area described in Part 4 below be annexed to the Town of Apex，Wake County，North Carolina．

2．The area to be annexed is contiguous，$\square$ non－contiguous（satellite）to the Town of Apex，North Carolina and the boundaries are as contained in the metes and bounds description attached hereto．

3．If contiguous，this annexation will include all intervening rights－of－way for streets，railroads and other areas as stated in G．S．160A－31（f），unless otherwise stated in the annexation amendment．

## EMMERTHFMEtion

Kimberly \＆Loomis III Horton
Owner Name（Please Print）
（919）801－3905
Phone

Owner Name（Please Print）

Phone

Owner Name（Please Print）

## Phone

0750－27－4707，0750－39－8682
Property PIN or Deed Book \＆Page \＃
mwhitehead＠macgregordev．com
E－mail Address

Property PIN or Deed Book \＆Page \＃

E－mail Address

Property PIN or Deed Book \＆Page \＃

E－mail Address

## Surverortmionmeivon

Surveyor：Bateman Civil Survey Company
Phone：919－577－1080
Fax：919－577－1081
E－mail Address：heath＠batemancivilsurvey．com

## Anveremon Sumbery chert

## Property Information

| Total Acreage to be annexed： | 26.52 | Need water service due to well failure | $\square$ |
| :---: | :---: | :---: | :---: |
| Population of acreage to be annexed： | 0 | Need sewer service due to septic system failure | $\square$ |
| Existing \＃of housing units： | 0 | Water service（new construction） | 回 |
| Proposed \＃of housing units： | 500 （Overall Horton Park Project） | Sewer service（new construction） | 回 |
| Zoning District＊： | PUD－CZ | Receive Town Services | 回 |

＊If the property to be annexed is not within the Town of Apex＇s Extraterritorial Jurisdiction，the applicant must also submit a rezoning application with the petition for voluntary annexation to establish an Apex zoning designation．Please contact the Planning Department at 919－249－3426 for questions．

Petition for Voluntary annexation
Application \#: 687

## 



STATE OF NORTH CAROLINA
COUNTY OF WAKE


Corporate Name
SEAL

By:
Attest:
President (Signature)

Secretary (Signature)
STATE OF NORTH CAROLINA
COUNTY OF WAKE

Sworn and subscribed before me, $\qquad$ a Notary Public for the above State and County, this the $\qquad$ day of $\qquad$ 20 $\qquad$ .

Notary Public
SEAL

My Commission Expires: $\qquad$

## PETITION FOR VOluntary AnNeXATION

This document is a public record under the North Carolina Public Records Act and may be published on the Town's website or disclosed to third parties.

| Application \#: | 687 | Submittal Date: | $6 / 30 / 2020$ |  |
| :--- | :--- | :--- | :--- | :--- |
|  | $\$$ | Check Paid | $\$$ |  |

TO THE TOWN COUNCIL APEX, NORTH CAROLINA

1. We, the undersigned owners of real property, respectfully request that the area described in Part 4 below be annexed to the Town of Apex, Wake County, North Carolina.
2. The area to be annexed is contiguous, $\square$ non-contiguous (satellite) to the Town of Apex, North Carolina and the boundaries are as contained in the metes and bounds description attached hereto.
3. If contiguous, this annexation will include all intervening rights-of-way for streets, railroads and other areas as stated in G.S. $160 A-31(\mathrm{f})$, unless otherwise stated in the annexation amendment.

Owner Information


| Phone |
| :--- |
| Owner Name (Please Print) |
| Phone |

0750-39-0993
Property PIN or Deed Book \& Page \#
mwhitehead@macgregordev.com
E-mail Address

Property PIN or Deed Book \& Page \#

E-mail Address

Property PIN or Deed Book \& Page \#

E-mail Address

## Surveyor information

Surveyor: Bateman Civil Survey Company
Phone: 919-577-1080

Fax: 919-577-1081
E-mail Address: heath@batemancivilsurvey.com

## Amnexation Summary Chart

## Property Information

| Total Acreage to be annexed: | 20 |
| :---: | :---: |
| Population of acreage to be annexed: | 0 |
| Existing \# of housing units: | 0 |
|  | 500 (Overall |
| Proposed \# of housing units: | Horton Park Project) |
| Zoning District*: | PUD-CZ |

## Reason(s) for annexation (select all that apply)

Need water service due to well failure
Need sewer service due to septic system failure
Water service (new construction) จ

Sewer service (new construction) V

Receive Town Services
*If the property to be annexed is not within the Town of Apex's Extraterritorial Jurisdiction, the applicant must also submit a rezoning application with the petition for voluntary annexation to establish an Apex zoning designation. Please contact the Planning Department at 919-249-3426 for questions.

Petition for Voluntary Annexation
Application \#:
687
Submittal Date:
6/30/2020

COMPLETE IF SIGNED BY INDIVIDUALS:
All individual owners must sign. (If additional signatures are necessary, please attach an additional sheeft.)


Please Print


STATE OF NORTH CAROLINA COUNTY OF WAKE
In witness whereof, said corporation has caused this instrument to be executed by its President and attested by its Secretary by order of its Board of Directors, this the $\qquad$ day of $\qquad$ 20 $\qquad$ -

## Corporate Name

SEAL
By:
Attest:
$\qquad$
Secretary (Signature)
STATE OF NORTH CAROLINA
COUNTY OF WAKE

Sworn and subscribed before me, $\qquad$ , a Notary Public for the above State and County, this the $\qquad$ day of $\qquad$ 20 $\qquad$ -

SEAL
Notary Public

My Commission Expires: $\qquad$

## Petition for Voluntary Annexation

This document is a public record under the North Carolina Public Records Act and may be published on the Town's website or disclosed to third parties.


Submittal Date:
6/30/2020
Check \#

TO THE TOWN COUNCIL APEX, NORTH CAROLINA

1. We, the undersigned owners of real property, respectfully request that the area described in Part 4 below be annexed to the Town of Apex, Wake County, North Carolina.
2. The area to be annexed is 回 contiguous, $\square$ non-contiguous (satellite) to the Town of Apex, North Carolina and the boundaries are as contained in the metes and bounds description attached hereto.
3. If contiguous, this annexation will include all intervening rights-of-way for streets, railroads and other areas as stated in G.S. 160A-31(f), unless otherwise stated in the annexation amendment.

Owner Information

| Dwight Marvin Wright |
| :--- |
| Owner Name (Please Print) |
| (919) 801-3905 |


| Phone |
| :--- |
| Owner Name (Please Print) |
| Phone |
| Owner Name (Please Print) |

## Phone

0750-49-8888
Property PIN or Deed Book \& Page \# mwhitehead@macgregordev.com
E-mail Address

Property PIN or Deed Book \& Page \#

E-mail Address

Property PIN or Deed Book \& Page \#

E-mail Address

Surveyor Information
Surveyor: Bateman Civil Survey Company
Phone: 919-577-1080
Fax: 919-577-1081
E-mail Address: heath@batemancivilsurvey.com

## Annexation Summary Chart

Property Information
Total Acreage to be annexed:


Population of acreage to be annexed: $\qquad$
0
0
PUD-CZ

Reasons) for annexation (select all that apply)
Need water service due to well failure
Need sewer service due to septic system failure
Water service (new construction)
Sewer service (new construction)


Receive Town Services
*If the property to be annexed is not within the Town of Apex's Extraterritorial Jurisdiction, the applicant must also submit a rezoning application with the petition for voluntary annexation to establish an Apex zoning designation. Please contact the Planning Department at 919-249-3426 for questions.

Petition for Voluntary Annexation
Application \#: 687 Submittal Date: $\quad 6 / 30 / 2020$

Complete If Signed By Individuals:


In witness whereof, said corporation has caused this instrument to be executed by its President and attested by its Secretary by order of its Board of Directors, this the $\qquad$ day of $\qquad$ , 20 $\qquad$ .

Corporate Name
SEAL
By:
Attest:
President (Signature)

## Secretary (Signature)

STATE OF NORTH CAROLINA
COUNTY OF WAKE

Sworn and subscribed before me, $\qquad$ , a Notary Public for the above State and County, this the $\qquad$ day of $\qquad$ 20 $\qquad$ .

SEAL
Notary Public

My Commission Expires: $\qquad$

## Petition for Voluntary Annexation

This document is a public record under the North Carolina Public Records Act and may be published on the Town's website or disclosed to third parties.

| Application \#: | 687 |  | Submittal Date: |
| :--- | :--- | :--- | :--- |
|  | $\$$ | Check \# Paid | $\$ / 30 / 2020$ |

## to The Town Councla Apex, North Carolina

1. We, the undersigned owners of real property, respectfully request that the area described in Part 4 below be annexed to the Town of Apex, Wake County, North Carolina.
2. The area to be annexed is contiguous, $\square$ non-contiguous (satellite) to the Town of Apex, North Carolina and the boundaries are as contained in the metes and bounds description attached hereto.
3. If contiguous, this annexation will include all intervening rights-of-way for streets, railroads and other areas as stated in G.S. 160A-31(f), unless otherwise stated in the annexation amendment.

## Owner Information

## MFW Investments LLC

| Owner Name (Please Print) |
| :--- |
| (919) 801-3905 |
| Phone |
| MFW Investments LLC |
| Owner Name (Please Print) |
| (919) 801-3905 |
| Phone |
| Owner Name (Please Print) |

0750-27-8677, 0750-27-0906, 0750-28-0998
Property PIN or Deed Book \& Page \#
mwhitehead@macgregordev.com
E-mail Address
0750-29-9342, 0750-27-8925, 0751-31-0079 (PARTIAL)
Property PIN or Deed Book \& Page \#
mwhitehead@macgregordev.com
E-mail Address

Property PIN or Deed Book \& Page \#

E-mail Address

## Surveyor Information

Surveyor: Bateman Civil Survey Company
Phone: 919-577-1080
Fax: 919-577-1081
E-mail Address: heath@batemancivilsurvey.com

## Annexation Summary Chart

## Property Information

Total Acreage to be annexed:
46.85

0
0
500 (Overall
Horton Park Project)
PUD-CZ

## Reason(s) for annexation (select all that apply)

Need water service due to well failure
Need sewer service due to septic system failure
Water service (new construction)
Sewer service (new construction)
Receive Town Services
*If the property to be annexed is not within the Town of Apex's Extraterritorial Jurisdiction, the applicant must also submit a rezoning application with the petition for voluntary annexation to establish an Apex zoning designation. Please contact the Planning Department at 919-249-3426 for questions.

Petition for Voluntary annexation
Application \#:

## Complete If In a Limited Liability Company

In witness whereof, MF W WV Stourfy, Lbatimited liability company, caused this instrument to be executed in its name by a member/manager pursuant to authority duly given, this the day of $\qquad$ 20 Z Name of Limited Liability Company

By:


STATE OF NORTH CAROLINA


In witness whereof, $\qquad$ , a partnership, caused this instrument to be executed in its name by a member/manager pursuant to authority duly given, this the $\qquad$ day of $\qquad$ 20 $\qquad$ -

Name of Partnership $\qquad$

By:
Signature of General Partner

## STATE OF NORTH CAROLINA <br> COUNTY OF WAKE

Sworn and subscribed before me, $\qquad$ a Notary Public for the above State and County, this the $\qquad$ day of $\qquad$ , 20 $\qquad$ -

SEAL
My Commission Expires: $\qquad$

## Petition for Voluntary annexation

This document is a public record under the North Carolina Public Records Act and may be published on the Town's website or disclosed to third parties.

| Application \#: | 687 |  | Submittal Date: |
| :--- | :--- | :--- | :--- |
| Fee Paid | $\$$ | Check\# | $6 / 30 / 2020$ |

## TO THE TOWN COUNGIL APEX, NORTH CAROLINA

1. We, the undersigned owners of real property, respectfully request that the area described in Part 4 below be annexed to the Town of Apex, Wake County, North Carolina.
2. The area to be annexed is contiguous, $\square$ non-contiguous (satellite) to the Town of Apex, North Carolina and the boundaries are as contained in the metes and bounds description attached hereto.
3. If contiguous, this annexation will include all intervening rights-of-way for streets, railroads and other areas as stated in G.S. 160A-31(f), unless otherwise stated in the annexation amendment.

Owner Information

MFWIRA, LLC
Owner Name (Please Print)
(919) 801-3905

Phone

Owner Name (Please Print)

## Phone

Owner Name (Please Print)

0751-40-0194
Property PIN or Deed Book \& Page \#
mwhitehead@macgregordev.com
E-mail Address

Property PIN or Deed Book \& Page \#

E-mail Address

Property PIN or Deed Book \& Page \#

E-mail Address

Surveyor Information
Surveyor: Bateman Civil Survey Company
Phone: 919-577-1080 Fax: 919-577-1081

E-mail Address: heath@batemancivilsurvey.com

## Annexation Summary Chart

## Property Information

| Total Acreage to be annexed: | 14.79 |
| :--- | :--- |
| Population of acreage to be annexed: | 0 |
| Existing \# of housing units: | $\frac{0}{500 \text { (Overall }}$ |
| Proposed \# of housing units: | $\underline{\text { Horton Park Project) }}$ |
| Zoning District*: |  |

## Reason(s) for annexation (select all that apply)

Need water service due to well failure
Need sewer service due to septic system failure
Water service (new construction)
Sewer service (new construction)
Receive Town Services
*If the property to be annexed is not within the Town of Apex's Extraterritorial Jurisdiction, the applicant must also submit a rezoning application with the petition for voluntary annexation to establish an Apex zoning designation. Please contact the Planning Department at 919-249-3426 for questions.

Petition for Voluntary Annexation

## Application \#:

687
Submittal Date:
6/30/2020

## Complete If In A LIMITED LIABILIY COMPANY

In witness whereof, MFW/RA, LCC a limited liability company, caused this instrument to be executed in its name by a member/manager pursuant to authority duly given, this the $\mathbf{8}$ day of $\qquad$ 2020. Name of Limited Liability Company


STATE OF NORTH CAROLINA COUNTY OF WAKE
sworn and subscribed before me, Atirtenes Keith, a Notary Public for the above State and county, this the $\qquad$ day of $\qquad$ 20 $\qquad$ .


My Commission Expires:
 $\square$
 Whereof! name by a member/manager pursuant to authority duly given, this the a partnership, caused this instrument to be executed in its
$\qquad$ day of $\qquad$ 20 $\qquad$ -

Name of Partnership $\qquad$

By:
Signature of General Partner

STATE OF NORTH CAROLINA
COUNTY OF WAKE

Sworn and subscribed before me, $\qquad$ , a Notary Public for the above State and County, this the $\qquad$ day of $\qquad$ 20 $\qquad$ -.
$\qquad$
Notary Public
SEAL
My Commission Expires: $\qquad$




nnexation Legal Description for RED\# 0099938, 0463860, 0034313, 0012276, 0434123, 044964,
All that certain parcels of land, situated in Apex, Wake County, North Carolina, being known as REID An ma938, $0463860,0033313,0012276,0434123,0449641,0457588,0040550,0203126,003317$, oli3292, $0089614 \& 0203135$, Wake County Records, and being more particularly described as

Beginning at an Iron Pipe found at the South West property corner of MFW Investments LLC (REID
O33171, DB 17139 PG 745 ). Wake County Records and South East property corner of Kimberly A Loomis Horton III (REID 0094319 , DB $16-$ E, PG 969), Wake Count records and being designated as de Point of Beginning as shown on map made by Bateman Civi Survey Company, dated 3/24/2020 and entitled "Annexation Map for the Town of Apex" Apex, NC, Wake County, White Oak Township.
REID $\# 0999388,0463860,0034313,0012276,0434123,044941,0457588,0040550,0203126$, 33171, $0033292,0089614 \& 0203135$, having State Plane Coordinates N:707485.66 $2051769.272 ;$












 oint: thence a curve to the Left having a Radius of 8.00', Length of $13.10^{\prime}$ and a Direction of

 $N 43^{\circ} 49^{\prime}$ ' 4 " $\mathrm{W}, 349.36^{\prime}$ to a points thence a curve to the Right having a Radius of $540.000^{\prime}$ ' a Length of


 and a Direction of $\mathrm{N} 63^{\circ} 44^{\circ} 30^{\circ} \mathrm{W}, 50.96^{\prime}$ to a point; thence a curve to the Left having a Radius of $399.85^{\prime}$, a Length of $59.13^{\prime}$ 'and a Direction of $\mathrm{S} 67^{\circ} 399^{\prime \prime} 1^{\prime \prime} \mathrm{W}$, $59.12^{\prime \prime}$ to a points thence $\mathrm{N} 24^{4} 13^{\prime 2} 25^{\prime \prime} \mathrm{W}$
 $130.39^{\prime}$ 't a point, thence S09031 $144^{\prime \prime}$ ", $28.27^{\prime}$ 'to a a onts thence a curve to the Left having a Radius of having a Radius of $1,005.00^{\prime}$, a Length of $79.077^{\prime}$ and a Direction of N85 $5^{\circ} 5^{\circ} 2^{2} 26^{\prime \prime} \mathrm{E}, 79.05^{\prime}$ ' to a opoint;

















said Iron Pipe being the Point of Beginining

| Easement Line Table |  |  | Curve Table |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Direction | Length | Curve \# | Radius | Length | Deta | Direction | Chord | Tangent |
| E90 | S05 ${ }^{\circ} 16^{\prime} 12^{\prime \prime} \mathrm{W}$ | 110.52 | Cl | 540.00 | 280.51 | 02904547" | N34*33'25"E | 277.37 | 143.50 |
| E91 | S65928'11"W | 57.62 | C2 | 25.00 | 38.27 | 087042'27" | N0593505"E | 34.64 | 24.02 |
| E92 | N0591612"E | 111.92 | C3 | 25.00 | 38.27 | 087042'27" | S8604227"E | 34.64 | 24.02 |
| E93 | N66041'16"E | 56.94 | C4 | 655.00 | 288.86 | 025 ${ }^{\circ} 16^{\prime} 4^{\prime \prime}$ | N3648817"E | 286.52 | 146.82 |
| E95 | S01932'39"W | 36.51 | C5 | 8.00 | 13.10 | 093 ${ }^{\circ} 48^{\prime \prime} 5^{\prime \prime}$ | N22043'53"W | 11.68 | 8.55 |
| E96 | S6609325"W | 562.77 | C6 | 8.00 | 12.85 | 092003 ${ }^{\prime} 02^{\prime \prime}$ | N64 $4^{\circ} 0^{\prime} 288^{\prime \prime} \mathrm{E}$ | 11.51 | 8.29 |
| E97 | N87 ${ }^{\circ} 5457^{\prime \prime \mathrm{W}}$ | 683.87 | C7 | 655.00 | 710.34 | 06200811" | N12045408"W | 676.04 | 394.63 |
| E98 | N87958'54"W | 110.69 | c8 | 540.00 | 161.66 | 01700908" | N3501440"W | 161.05 | 81.44 |
| E99 | N01920'12"E | 50.18 | C9 | 545.00 | 131.00 | 013046'17" | N1624452"W | 130.68 | 65.81 |
| E100 | S8795441"E | 759.44 | C10 | 20.00 | 32.64 | 093031106" | N56 ${ }^{\circ} 7^{\prime} 17^{\prime \prime \mathrm{W}}$ | 29.14 | 21.27 |
| E101 | N66041'16"E | 529.20 | $\mathrm{Cl1}$ | 35.00 | 57.08 | 093²6'04" | N634430"W | 50.96 | 37.16 |
| E102 |  | 65.92 | C 12 | 899.85 | 59.13 | 00345'54" | S67039311"W | 59.12 | 29.58 |
| E103 | S8104430"E | 54.38 | C13 | 1000.00 | 48.98 | 002 ${ }^{\circ} 48^{\prime 2} 4^{\prime \prime}$ | N67910'47"E | 48.98 | 24.50 |
| E104 | N05 ${ }^{\circ} 16^{\prime} 12^{\prime \prime} \mathrm{E}$ | 1024.00 | C14 | 20.00 | 30.32 | 086051'05" | S5257116"E | 27.50 | 18.93 |
| El05 | S8702756"E | 50.06 | C15 | 1005.00 | 79.07 | 004 ${ }^{\circ} 3028^{\prime \prime}$ | N85 ${ }^{\circ} 2^{2} 266^{\prime \prime}$ | 79.05 | 39.56 |
| E106 | S05 ${ }^{\circ} 16^{\prime} 12^{\prime \prime} \mathrm{W}$ | 1029.00 | C16 | 880.00 | 299.33 | 019 ${ }^{\circ} 2922^{\prime \prime}$ | N78 ${ }^{\circ} 22^{\prime 2} 9^{\prime \prime} \mathrm{E}$ | 297.89 | 151.13 |
| E107 | N8144430"W | 50.07 | C17 | 990.00 | 391.50 | 022 ${ }^{\circ} 3929^{\prime \prime}$ | S76047'55"W | 388.96 | 198.34 |
| E108 | N45 $5^{\circ} 4731$ "W | 767.73 | C18 | 20.00 | 32.23 | 09201921" | S3693757"W | 28.85 | 20.83 |
| E109 | N85 $5^{\circ} 0^{\prime} 31 \mathrm{l}$ W | 494.97 | C19 | 475.00 | 114.32 | 01304724" | S16925'26"E | 114.05 | 57.44 |
| El10 | N04 ${ }^{\circ} 3929$ "E | 60.00 | C20 | 480.01 | 143.51 | 01700747" | S33 $5^{\circ} 15{ }^{\prime 2} 0^{\prime \prime} \mathrm{E}$ | 142.97 | 72.29 |
| E111 | S85 $5^{\circ} 20^{\prime 3} 11^{\text {E }}$ | 494.97 | C21 | 715.00 | 674.37 | 05400225" | S1694802"E | 649.65 | 364.63 |
| E112 |  | 758.81 | C28 | 1097.98 | 143.09 | 007928'00" | S49 $9^{\circ} 11^{\prime 2} 1$ "E | 142.99 | 71.65 |
| E114 | N04*45'16"E | 317.54 | C29 | 880.00 | 231.46 | 015 ${ }^{\circ} 0412^{\prime \prime}$ | S53 ${ }^{\circ} 155^{\prime} 39^{\prime \prime} \mathrm{E}$ | 230.79 | 116.40 |
| E115 | N19040'04"E | 280.91 | C30 | 820.00 | 90.03 | 0060 ${ }^{\circ} 1726^{\prime \prime}$ | N48 ${ }^{\circ} 5^{2}$ IS"W | 89.98 | 45.06 |
| E116 | S000 ${ }^{\circ} 70707 \mathrm{~W}$ | 150.66 | , |  |  |  |  |  |  |
| E117 | S19040004"W | 132.24 |  |  |  |  |  |  |  |
| E118 | S04445'16"W | 271.62 |  |  |  |  |  |  |  |
| E119 | S56 $6^{\circ} 3^{2} 07{ }^{\prime \prime} \mathrm{W}$ | 63.64 |  |  |  |  |  |  |  |
| E120 | N56 ${ }^{\circ} 32^{\prime \prime} 7^{\prime \prime} \mathrm{E}$ | 159.14 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | Easement Curve Table |  |  |  |  |  |  |
|  |  |  | Curve \# | Radius | Length | Delta | Direction | Chord | Tangent |
|  |  |  | EC23 | 1070.35 | 411.40 | 0220120" | N56 ${ }^{\text {a }}$ 940"W | 408.87 | 208.27 |
|  |  |  | EC24 | 1065.04 | 325.80 | 017031138" | N7693609"W | 324.53 | 164.18 |
|  |  |  | EC25 | 1127.96 | 344.10 | 01720844" | S7693609"E | 342.77 | 173.40 |
|  |  |  | EC26 | 1127.99 | 434.53 | 022004 ${ }^{\circ} 18^{\prime \prime}$ | S56 $6^{49} 40^{\prime \prime}$ E | 431.85 | 219.99 |



| Line Table |  |  | Line Table |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Line \# | Direction | Length | Line \# | Direction | Length |
| L1 | N024407"E | 994.82 | L45 | N335334"W | 32.27 |
| L2 | N86050'22"W | 258.73 | L46 | No9931'44"W | 39.04 |
| L3 | N3903030"E | 26.26 | 147 | N1700128"W | 70.37 |
| L4 | N23094222"W | 35.95 | L48 | N24* ${ }^{1} 25^{\prime \prime} \mathrm{W}$ | 100.00 |
| L5 | N135409"E | 79.15 | L49 | S87058544"E | 49.66 |
| L6 | N17933'13"W | 18.56 | L50 | S87958'17"E | 130.39 |
| L7 | N6729917"E | 37.85 | L51 | S09931'44"E | 28.27 |
| L8 | N02*6'21"W | 22.18 | L52 | N8880740"E | 207.65 |
| L9 | N70 ${ }^{\circ} 7^{\prime} 022^{\prime \prime} \mathrm{W}$ | 29.99 | 1.53 | S8759444"E | 25.01 |
| L10 | N44095542"W | 39.31 | L54 | N6644'16"E | 199.17 |
| LII | N13 ${ }^{\circ} 50446^{\prime \prime} \mathrm{E}$ | 28.19 | L55 | S24031'49"E | 95.91 |
| L12 | N66020'10"E | 26.21 | L56 | S65928'11"W | 172.84 |
| L13 | N1601422"E | 42.75 | L57 | S8809151] ${ }^{\text {W }}$ | 158.83 |
| L14 | N42 $2^{\circ} 08^{\prime \prime} 44^{\prime \prime} \mathrm{E}$ | 49.37 | L58 | S8294737"W | 110.66 |
| L15 | N12 $2^{\circ 3} 3^{3} 20{ }^{\prime \prime} \mathrm{W}$ | 47.21 | L.59 | S09931 ${ }^{1} 4^{\prime \prime} \mathrm{E}$ | 31.05 |
| L16 | S8994805"W | 27.39 | L.60 | S14955'06"E | 28.54 |
| L17 | N470 ${ }^{\circ} 99^{\prime \prime} 12{ }^{\prime \prime} \mathrm{W}$ | 39.00 | L.61 | S43 $3^{\circ} 49^{\prime \prime} 14^{\prime \prime E}$ | 349.36 |
| L18 | N17303145"E | 67.92 | L62 | s87 ${ }^{\circ} 8^{84} 46^{\prime \prime} \mathrm{E}$ | 195.69 |
| L19 | S52ㅇ643"E | 28.62 | L63 | S8728809"E | 1310.85 |
| L20 | N53 $3^{\circ} 120^{\prime \prime}{ }^{\text {a }}$ | 14.91 | L64 | S87 ${ }^{\circ} 3^{1} 299^{\prime \prime} \mathrm{E}$ | 16.61 |
| L21 | N12 ${ }^{\circ} 12^{\prime 241 " E}$ | 91.90 | 1.65 | S2493654"W | 730.39 |
| L22 | N02 ${ }^{\circ} 9942$ "W | 51.52 | 166 | S4504731"E | 153.36 |
| L23 | N5903021"W | 62.80 | 1.67 | S44504731"E | 376.61 |
| L24 | S3995445"W | 52.49 | L68 | S3594456"W | 30.33 |
| L25 | S81030'52"W | 18.15 | 169 | S3594456"W | 30.33 |
| L26 | N3793045"W | 51.54 | L70 | N4504731"W | 385.60 |
| L27 | N1400020"W | 81.92 | L71 | S66331'41"W | 375.96 |
| L28 | N41 ${ }^{\circ} 4732^{\prime \prime} \mathrm{E}$ | 23.66 | L72 | N81131'47"W | 861.72 |
| L29 | N31138'22"W | 1.96 | L73 | N8128850"W | 149.98 |
| L30 | N0993430"W | 39.41 | L74 | N81933'25"W | 56.41 |
| L31 | N04²700"E | 78.83 | L75 | N8194430"W | 219.28 |
| L32 | S8695'14"E | 33.05 | L76 | S19051'42"W | 340.91 |
| 133 | N79011'30"E | 445.19 | L77 | N70008'18"W | 585.61 |
| L34 | N488013 ${ }^{\prime} 8^{\prime \prime} \mathrm{E}$ | 50.09 | 178 | S03040'12"W | 844.63 |
| L35 | N22 ${ }^{\circ} 54333^{\prime \prime} \mathrm{E}$ | 74.47 | L79 | S03003 $3^{4} 45^{\text {W }} \mathrm{W}$ | 587.47 |
| L36 | S8720413"E | 584.86 | L80 | S89939002"E | 205.00 |
| L37 | N190040'32"E | 59.76 | L81 | N00ㅇ707"E | 209.76 |
| L38 | N4902619"E | 244.69 | 182 | S899022 $53{ }^{\text {"E }}$ | 210.00 |
| L39 | N4902619"E | 50.04 | 183 | S0001707"W | 210.00 |
| L.40 | N4992619"E | 55.76 | L84 | S85926311'E | 434.14 |
| L41 | N6993801" W | 18.54 | 185 | S5663207"W | 821.71 |
| L42 | N24 $4^{\circ} 3^{\prime} 45^{\prime \prime} \mathrm{E}$ | 50.21 | L86 | S02053'36"W | 73.32 |
| L.43 | S699388011E | 15.90 | L87 | N7795340"W | 922.38 |

## Annexation Legal Description for REID\# 0012276, 0434123, 0449641, 0457588, 0040550, 0203126, 0033171, 0033292, 0089614, 0203135 \& 0104750

All that certain parcels of land, situated in Apex, Wake County, North Carolina, being known as REID\# 0012276, 0434123, 0449641, 0457588, 0040550, 0203126, 0033171, 0033292, 0089614, 0203135 \& 0104750 , Wake County Records, and being more particularly described as follows:

Beginning at an Iron Pipe found at the South West property corner of MFW Investments LLC (REID 0033171, DB 17139, PG 745), Wake County Records and South East property corner of Kimberly A \& Loomis Horton III (REID 0094319, DB 16-E, PG 969), Wake County records and being designated as the Point of Beginning as shown on map made by Bateman Civil Survey Company, dated 3/24/2020 and entitled "Annexation Map for the Town of Apex" Apex, NC, Wake County, White Oak Township, REID\# 0099938, 0463860, 0034313, 0012276, 0434123, 0449641, 0457588, 0040550, 0203126, 0033171, 0033292, 0089614 \& 0203135, having State Plane Coordinates N:707485.663, E:2051769.272;
Thence N02 $44^{\prime} 07$ "E, 994.82' to an Iron Pipe found; thence N86 $50^{\prime} 22^{\prime \prime} \mathrm{W}, 258.73^{\prime}$ to an Iron Pipe found; thence N3930'30"E, 26.26' to a point; thence N23 $42^{\prime} 22 " \mathrm{~W}, 35.95$ ' to a point; thence $\mathrm{N} 13^{\circ} 54^{\prime} 09$ "E, $79.15^{\prime}$ to a point; thence $\mathrm{N} 17^{\circ} 33^{\prime} 13^{\prime \prime} \mathrm{W}, 18.56^{\prime}$ to a point; thence $\mathrm{N} 67^{\circ} 29^{\prime} 17$ " $\mathrm{E}, 37.85^{\prime}$ to a point; thence $\mathrm{N} 02^{\circ} 16^{\prime} 21^{\prime \prime} \mathrm{W}, 22.18^{\prime}$ to a point; thence $\mathrm{N} 70^{\circ} 27^{\prime} 02^{\prime \prime} \mathrm{W}, 29.99^{\prime}$ to a point; thence $\mathrm{N} 44^{\circ} 05^{\prime} 42^{\prime \prime} \mathrm{W}, 39.31^{\prime}$ to a point; thence $\mathrm{N} 13^{\circ} 50^{\prime} 46$ "E, $28.19^{\prime}$ to a point; thence $\mathrm{N} 66^{\circ} 20^{\prime} 10^{\prime \prime} \mathrm{E}, 26.21$ ' to a point; thence N16 ${ }^{\circ} 14^{\prime} 26$ " $E, 42.75$ ' to a point; thence $N 42^{\circ} 08^{\prime} 444^{\prime \prime} E, 49.37$ ' to a point; thence $\mathrm{N} 12^{\circ} 33^{\prime} 20^{\prime \prime} \mathrm{W}, 47.21^{\prime}$ to a point; thence $\mathrm{S}^{\circ} 9^{\circ} 48^{\prime} 05^{\prime \prime} \mathrm{W}, 27.39^{\prime}$ to a point; thence N47 ${ }^{\circ} 19^{\prime} 12^{\prime \prime} \mathrm{W}, 39.00^{\prime}$ to a point; thence $\mathrm{N} 17^{\circ} 31^{\prime} 45$ "E, $67.92^{\prime}$ to a point; thence S52 ${ }^{\circ} 16^{\prime} 45^{\prime \prime} \mathrm{E}, 28.62$ ' to a point; thence $\mathrm{N} 53^{\circ} 21^{\prime} 20^{\prime \prime} \mathrm{E}, 14.91^{\prime}$ to a point; thence N12 ${ }^{\circ} 12^{\prime} 41^{\prime \prime} \mathrm{E}, 91.90$ ' to a point; thence $\mathrm{N} 02^{\circ} 59^{\prime} 42^{\prime \prime} \mathrm{W}, 51.52^{\prime}$ to a point; thence N59 ${ }^{\circ} 30$ '21"W, 62.80 ' to a point; thence $\mathrm{S} 39^{\circ} 54^{\prime} 45$ "W, 52.49 ' to a point; thence S81 ${ }^{\circ} 30 ' 52^{\prime \prime} \mathrm{W}, 18.15$ ' to a point; thence $\mathrm{N} 37^{\circ} 30^{\prime} 45$ "W, 51.54 ' to a point; thence $\mathrm{N} 14^{\circ} 00^{\prime} 20^{\prime \prime} \mathrm{W}, 81.2^{\prime}$ to a point; thence $\mathrm{N} 41^{\circ} 47^{\prime} 32^{\prime \prime} \mathrm{E}, 23.66^{\prime}$ to a point; thence $\mathrm{N} 31^{\circ} 38^{\prime} 22^{\prime \prime} \mathrm{W}, 1.96^{\prime}$ to a point; thence N09${ }^{\circ} 34^{\prime} 30$ "W, 39.41 ' to a point; thence N04 ${ }^{\circ} 27^{\prime} 00$ "E, $78.83^{\prime}$ to a point; thence $S 86^{\circ} 25^{\prime} 14$ "E, $33.05^{\prime}$ to a point; thence N79 ${ }^{\circ} 11^{\prime} 30$ "E, 445.19' to a point; thence N48 ${ }^{\circ} 13^{\prime} 388^{\prime \prime} \mathrm{E}, 50.09^{\prime}$ to a point; thence $\mathrm{N} 22^{\circ} 54^{\prime} 33^{\prime \prime} \mathrm{E}, 74.47$ ' to a point; thence $\mathrm{S} 87^{\circ} 24^{\prime} 13^{\prime \prime} \mathrm{E}, 584.86$ ' to a point; thence $\mathrm{N} 19^{\circ} 40^{\prime} 32{ }^{\prime \prime} \mathrm{E}, 59.76^{\prime}$ to a point; thence a curve to the Right having a Radius of 540.00', a Length of $280.51^{\prime}$ and a Direction of $\mathrm{N} 34^{\circ} 33^{\prime} 25^{\prime \prime}$ E, 277.37 ' to a point; thence N49 ${ }^{\circ} 26^{\prime} 19$ " $E, 244.69$ ' to a point; thence a curve to the Left having a Radius of 25.00', a

50.04 ' to a point; thence a curve to the Right having a Radius of 25.00 ', a Length of $38.27^{\prime}$ and a Direction of $586^{\circ} 42^{\prime} 27^{\prime \prime}$ E, 34.64 ' to a point; thence $N 49^{\circ} 26^{\prime} 19 " E, 55.76$ ' to a point; thence a curve to the Left having a Radius of 655.00', a Length of 288.86' and a Direction of N36 ${ }^{\circ} 48^{\prime} 17{ }^{\prime \prime}$ E, $286.52^{\prime}$ to a point; thence a curve to the Left having a Radius of $8.00^{\prime}$, a Length of $13.10^{\prime}$ and a Direction of $22^{\circ} 43^{\prime} 53^{\prime \prime} \mathrm{W}, 11.68^{\prime}$ to a point; thence $\mathrm{N} 69^{\circ} 38^{\prime} 01^{\prime \prime} \mathrm{W}, 18.54$ ' to a point; thence $\mathrm{N} 24^{\circ} 32^{\prime} 45$ "E, $50.21^{\prime}$ to a point; thence S69 ${ }^{\circ} 38^{\prime} 01^{\prime \prime} \mathrm{E}, 15.90$ ' to a point; thence a curve to the Left having a Radius of 8.00', a Length of 12.85 ' and a Direction of $N 64^{\circ} 20^{\prime} 28 " E, 11.51$ ' to a point; thence a curve to the Left having a Radius of 655.00', a Length of 710.34' and a Direction of N12²4'08"W, 676.04 ' to a point; thence $\mathrm{N} 43^{\circ} 49^{\prime} 14^{\prime \prime} \mathrm{W}, 349.36^{\prime}$ to a point; thence a curve to the Right having a Radius of 540.00', a Length of $161.66^{\prime}$ and a Direction of $\mathrm{N} 35^{\circ} 144^{\prime} 40^{\prime \prime} \mathrm{W}$, 161.05 ' to a point; thence N33 $53^{\prime} 34^{\prime \prime W}$ W, 32.27 ' to a point; thence a curve to the Right having a Radius of 545.00', a Length of 128.17' and a Direction of N16³3'47"W, 127.87 ' to a point; thence N03¹2'43"E, 229.86' to a point; thence S87º $58^{\prime} 17{ }^{\prime \prime} \mathrm{E}$, 19.70' to a point; thence $S 09^{\circ} 31^{\prime} 444^{\prime \prime} \mathrm{E}, 28.27$ ' to a point; thence a curve to the Left having a Radius of $20.00^{\prime}$, a Length of $30.32^{\prime}$ and a Direction of S52 ${ }^{\circ} 57^{\prime} 166^{\prime \prime} \mathrm{E}, 27.50^{\prime}$ to a point; thence a curve to the Right having a Radius of 1,005.00', a Length of 79.07' and a Direction of $\mathrm{N} 85^{\circ} 52^{\prime} 26$ "E, $79.05^{\prime}$ to a point; thence N8807'40"E, 207.65' to a point; thence a curve to the Left having a Radius of 880.00', a Length of 139.40' and a Direction of $\mathrm{N} 83^{\circ} 35^{\prime} 23^{\prime \prime}$ E, $139.25^{\prime}$ to a point; thence $\mathrm{S} 87^{\circ} 54^{\prime} 42^{\prime \prime} \mathrm{E}, 189.55$ ' to a point; thence $501^{\circ} 32$ ' 07 "W, 53.24 ' to a point; thence a curve to the Right having a Radius of 990.00', a Length of 330.87' and a Direction of S78³3'12"W, 329.33' to a point; thence S88ํ15'11"W, 158.83 ' to a point; thence $582^{\circ} 477^{\prime} 37$ "W, $110.66^{\prime}$ to a point; thence a curve to the Left having a Radius of 20.00', a Length of 32.23' and a Direction of S36 ${ }^{\circ} 37^{\prime} 577^{\prime \prime} \mathrm{W}, 28.85^{\prime}$ to a point; thence S09${ }^{\circ} 31^{\prime} 44^{\prime \prime} \mathrm{E}, 31.05$ to to point; thence a curve to the Left having a Radius of 475.00', a Length of 114.32 ' and a Direction of $\mathrm{S}^{\prime} 6^{\circ} 25^{\prime} 26$ " E , $114.05^{\prime}$ to a point; thence S14 $55^{\prime} 06^{\prime \prime} \mathrm{E}, 28.54$ ' to a point; thence a curve to the Left having a Radius of 480.01', a Length of 143.51' and a Direction of S35º15'20"E, 142.97' to a point; thence $S 43^{\circ} 49^{\prime} 144^{\prime \prime} E, 349.36$ ' to a point; thence a curve to the Right having a Radius of $715.00^{\prime}$, a Length of 674.37' and a Direction of S16 $48^{\prime} 02$ "E, 649.65' to a point; thence $S 87^{\circ} 28^{\prime} 46 " E, 195.69$ ' to a point; thence $S 87^{\circ} 28^{\prime} 09^{\prime \prime} E, 1,310.85$ ' to a point; thence $S 87^{\circ} 31^{\prime} 29 " E, 16.61^{\prime}$ to a point; thence $\mathrm{S} 24^{\circ} 36^{\prime} 54 " \mathrm{~W}, 730.39^{\prime}$ to a point; thence a curve to the Right having a Radius of 1097.98', a Length of 143.09' and a Direction of S49 ${ }^{\circ} 31^{\prime} 31$ "E, 142.99 ' to a point; thence $S 45^{\circ} 47^{\prime} 31^{\prime \prime} \mathrm{E}, 153.36^{\prime}$ to a point; thence a curve to the Right having a Radius of 880.00 ', a Length of 231.46 ' and a Direction of S53 ${ }^{\circ} 15^{\prime} 39$ " $\mathrm{E}, 230.79^{\prime}$ to a point; thence $\mathrm{S} 45^{\circ} 47^{\prime} 31^{\prime \prime} \mathrm{W}, 376.61^{\prime}$ to a point; thence S35 ${ }^{\circ} 44^{\prime} 56$ "W, $30.33^{\prime}$ to a point; thence $S 35^{\circ} 44^{\prime} 56$ "W, $30.33^{\prime}$ to a point; thence N45 ${ }^{\circ} 477^{\prime} 31^{\prime \prime} \mathrm{E}, 385.60^{\prime}$ to a point; thence a curve to the Left having a Radius of 820.00 ', a Length of 90.03 ' and a Direction of $N 48^{\circ} 52^{\prime} 15{ }^{\prime \prime} \mathrm{W}, 89.98^{\prime}$ to a point; thence S66 ${ }^{\circ} 31^{\prime} 41^{\prime \prime} \mathrm{W}, 375.96$ ' to a point; thence $\mathrm{N} 81^{\circ} 31^{\prime} 47$ "W, $861.72^{\prime}$ to a point; thence $\mathrm{N} 81^{\circ} 28^{\prime} 50$ "W, $149.98^{\prime}$ to a point; thence $\mathrm{N} 81^{\circ} 33^{\prime} 255^{\prime W} \mathrm{~W}, 56.41^{\prime}$ to a point; thence N81 $44 ' 30 " W, 219.28^{\prime}$ to a point; thence S19 $51^{\prime} 42^{\prime \prime} \mathrm{W}, 340.91$ ' to a point; thence N70 $08^{\prime} 18^{\prime \prime} \mathrm{W}, 585.61$ ' to a point; thence $503^{\circ} 40^{\prime} 12$ "W, 844.63 ' to a point; thence S03 ${ }^{\circ} 03^{\prime} 45$ "W, 587.47 ' to a point; thence S89 $39^{\prime} 02^{\prime \prime} \mathrm{E}, 205.00^{\prime}$ to a point; thence N00 ${ }^{\circ} 17^{\prime} 07$ " $E, 209.76$ ' to a point; thence $S 89^{\circ} 42^{\prime} 533^{\prime \prime} E, 210.00$ ' to a point; thence S00 ${ }^{\circ} 17^{\prime} 07$ "W, $210.00^{\prime}$ to a point; thence $\operatorname{S85}{ }^{\circ} 26^{\prime} 31^{\prime \prime} \mathrm{E}, 434.14$ ' to a point; thence S56 ${ }^{\circ} 32^{\prime} 07^{\prime \prime} \mathrm{W}, 821.71^{\prime}$ to a point; thence $\mathrm{SO}^{\circ} 53^{\prime} 36{ }^{\prime \prime} \mathrm{W}, 73.32^{\prime}$ to a point; thence N77 $53 ' 40 " W, 922.38$ ' to a point;
said Iron Pipe being the Point of Beginning.
Said Annexation contains 4,367,645 square feet / 100.267 acres, more or less.





