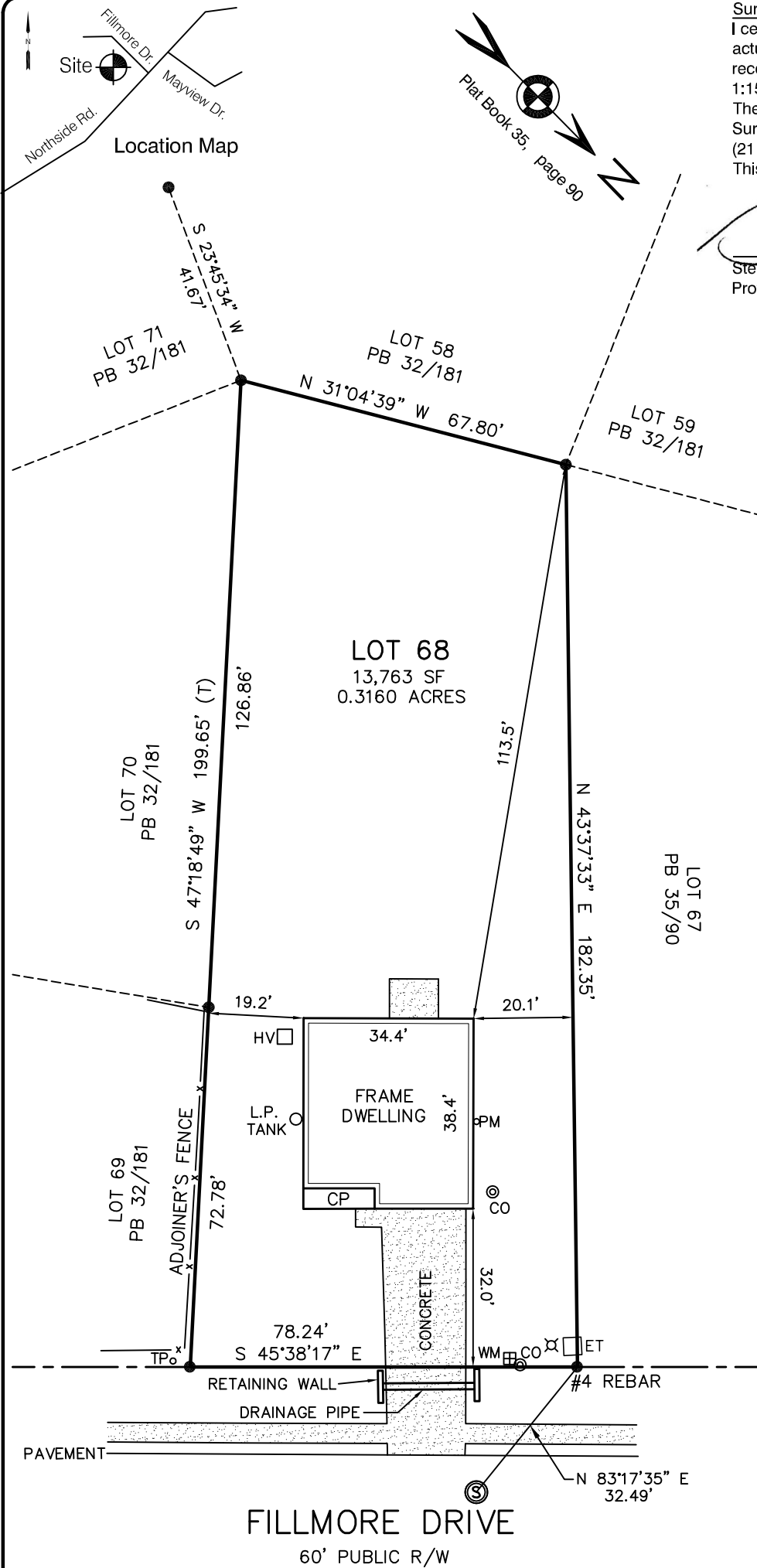




Surveyor's Certificate State of N.C.
I certify that this plat was drawn under my supervision from an actual survey made under my supervision, deed description recorded in (see deed reference); that the ratio of precision is 1:15,000'; and that this plat meets the requirements of The Standards of Practice for Land Surveying in North Carolina (21 NCAC 56.1600).
This 11th day of May, 2017.

Stephen M. Puckett
Stephen M. Puckett
Professional Land Surveyor L-3991

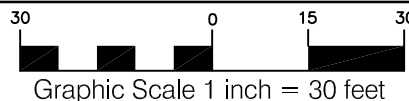
NORTH CAROLINA
PROFESSIONAL
SEAL
STEPHEN M. PUCKETT
LAND SURVEYOR

- Notes**
- 1) Area by Coordinate Method
 - 2) All distances are horizontal ground distances in U.S. survey feet.
 - 3) This survey performed without benefit of title examination and is made subject to any document which may affect subject property.
 - 4) Surface and subsurface utilities depicted hereon are based on visible evidence only. Utility companies should be contacted for information regarding any utilities.
 - 5) By graphical plotting only, this site is not situated within a special flood hazard area per FIRM map no. 3720088500J dated 04/16/2007

Legend (unless noted otherwise)

1/2" Pipe Found	●	Electrical Transformer	ET
#5 Rebar Set	○	Telephone Pedestal	TP
Calculated Point	▲	Covered Porch	CP
Electrical Pedestal	EP	Cable T.V. Pedestal	CT
Utility Pole	⊗	Water Meter	WM
Area Light	⊗	Property Line	—
Clean Out	CO	Right of Way Line	- - -
Power Meter	PM	Deed Line	- - -
Gas Meter	GM	Property Line Tie	- - -
Screened Porch	SP	Sanitary Sewer MH	Ⓢ
H.V.A.C.	HV	Fire Hydrant	Ⓜ
Overhead Utilities	OHU	Manhole	Ⓜ

Date: May 11, 2017
Parcel Data
Address: 1819 Fillmore Dr.
Creedmoor, NC 27522
Subdivision: Davenport
Lot: 68 **Phase:** 2
Plat Book: 35 / 90
Deed Book: 1549 / 614
Township: Dutchville
County: Granville **State:** N.C.
Tax Parcel ID: 31112
PIN: 088508897765



Survey for
Seth Simmons
&
Rachel Simmons
Puckett Surveyors, PLLC
Professional Land Surveyors

Firm License No. (P-1168)
1555 N.C. 56 Suite 2
Creedmoor, N.C. 27522
P. 919.528.8900

File:17060