## APPLICATION FOR VARIANCE TO THE CITY OF SMYRNA

Type or Print Clearly

(To be completed by City)
Ward:
Application No: Vool +016
Hearing Date: 2 10 2000
U17 12026
APPLICANT: LADONNA LEWIS (CREAT TRAIL THREE LLC, MACYMANSIONLE)
Business Phone: Cell Phone: 404-309-3669 Home Phone:
Representative's Name (print): (ADONNA LEWIS
Address: 6460 BYERY TURK WAY CUMMING 30040
Business Phone: Cell Phone: Home Phone:
E-Mail Address: Mail @ LADOINNA LEWIS. COM
Signature of Representative:
TITLEHOLDER: LADONNA LEWIS (CREAT TRAIL THEE LICEMACY MANSA
Business Phone: Cell Phone 404 - 309 - 3624 Home Phone: LCC)
Address: 4920 ATLANTA HW9 SUITE 141, ALPIHARETTA 30009
Signature: Signature:
VARIANCE:
Present Zoning: R3 Type of Variance: area variance, movement of Lot Linds, current NON-ConformING
The state of the s
Explain Intended Use: Subject properties are solely owned by applicant
seeking to merge two vacant lots into a shole RZ
Int with intentions of buildING House Churrentlines are NON-
Location: CREAT NOOD FOREST CONFORMING
Land Lot(s): 170702700160 District: SMYRNA Size of Tract: Acres
17062700170, 17062700180, 17062700190
To be completed by City)
Received: 121220
Posted: (27 2520
Approved/Denied:

#### ZONING ORDINANCE SEC. 1403. VARIANCE REVIEW STANDARDS.

- (a) In rendering its decisions, the License and Variance Board or Mayor and City Council shall consider the following factors:
  - (1) Whether there are extraordinary and exceptional conditions applying to the property in question, or to the intended use of the property, that do not apply generally to other properties in the same district.
  - (2) Whether any alleged hardship which is self-created by any person having an interest in the property or is not the result of mere disregard for or ignorance of the provisions from which relief is sought.
  - (3) Whether strict application of the relevant provisions of the zoning code would deprive the applicant of reasonable use of the property for which the variance is sought.
  - (4) Whether the variance proposed is the minimum variance which makes possible the reasonable use of the property.

Please include your narrative here, or you may submit a typed narrative as a supplement to this application.

These two homes sit on large lots and in between are two beautiful vacant lots. Ail within an established neighborhood, the development of the vacant lots with a valuable new home, property values surrounding will be positively impacted. Currently, the existing homes, as they straddle the two lots, are non-conforming. Per the Variance plan, the request is to moderately adjust the current property lines to create one large lot in between, a combination of lots 9 + 10. Property owner and exhusband own five surrounding houses. There is no contest, approval will brine value to Cobb County & Smyma by way of a beautiful new custom home.

# NOTIFICATION OF CONTIGUOUS OCCUPANTS OR LAND OWNERS TO ACCOMPANY APPLICATION FOR VARIANCE

By signature, it is hereby acknowledged that I have the the second of the signature on the premises described in the application.	Et, UC MAKENENT OF lot lines
NAME Day Lewis	ADDRESS 17-18 Seneca Court 17-58 Open TRail

Please have adjacent property owners sign this form to acknowledge they are aware of your variance request. Also you may provide certified mail receipts of notification letters sent to adjacent properties. Adjacent and adjoining properties include any property abutting the subject property as well as any directly across a street.

### **Stormwater Variance Request**

New Single Family Home at 1736 Seneca Court
August 25, 2019

#### Submitted by

LaDonna Faye Lewis, property owner

mail@ladonnalewis.com; 404-309-3684

#### Builder

Terence Lewis, Portico Properties, LLC <a href="mailto:tlewis@porticocustomhomes.com">tlewis@porticocustomhomes.com</a>; 770-617-1009

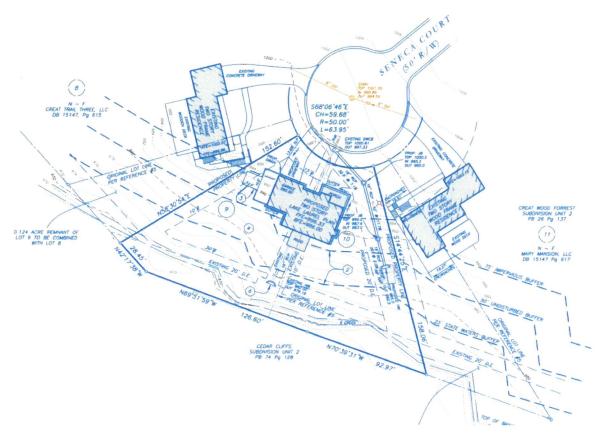
#### Surveyor/Engineer

Donald Perryman, Surveys Plus Inc

dperryman@surveysplusinc.com; 770-444-9736

#### **Comprehensive Narrative**

Ms Lewis owns 2 neighboring homes on 4 contiguous lots in a quiet cul-de-sac within the Creatwood Forest subdivision. The purpose of this Variance is to combine a portion of lots 9 & 10 to create one large lot and add a portion of Lot 9 to Lot 8 and a portion of lot 10 to lot 11 to make these lots conforming as they are currently nonconforming.



#### **Variances Requested**

- 1) The proposed front setback reduced from 40 feet to 15 feet
- 2) Proposed stream buffer variance; permission to build a driveway, house and deck within the 75 feet and 50 feet buffers.

#### **Reason for Variance Request**

- A setback of 40 feet is impractical for the development of this lot due to its slope as well as respecting the
  distance from the stream at the back of the property. The unique location of the house within the cul-desac lends itself nicely to the requested setback.
- 2) The general lay of the lot requires that the driveway, house and deck be built within the 75 and 50 feet buffers. There are no other options. A house plan has been proactively selected to beautifully showcase the natural lines and location of the land and best accommodate the buffers in place.

**Stream Buffer Mitigation:** Based upon guidelines from section 4.7 of the Georgia Stormwater Manual "Blue Book,"

- Dry wells should be designed with slopes that are as close to flat as possible to help ensure that stormwater runoff is evenly distributed throughout the stone reservoir.
  - 1) The attached Site Plan includes approximate location of the dry well. All roof drains from the house will be directed into the dry well.
  - 2) Any area not flowing into the dry well will be grassed or sodded.
  - Additionally, we propose that the existing headwall at the center of the proposed lot be moved to the east to redirect stormwater from the cul-de-sac.
- The size of the contributing drainage area should be 2,500 square feet or less. Proximity: 100 feet from surface waters.
  - 1) Proposed drywell is 12' x 10' x 6' deep.
  - 100 feet from surface waters would place the dry well on the edge of the street which is impractical. Request is to place the dry well between the 50 and 75 feet buffers.

