







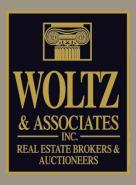


### 8.169± ACRE COUNTRY ESTATE

HISTORIC 6,100 SF VICTORIAN MANOR HOME - 2 GUEST HOUSES -3 Barns - Fronts New River Trail State Park - Chestnut Creek 506 CLIFFVIEW ROAD, GALAX, VA 24333

OFFERED AT \$849,950

DAVID BOUSH RUSSELL SENEFF JIM WOLTZ



800-551-3588

540-342-3560

WOLTZ.COM





This beautiful Historic Country Estate located in Galax, Virginia was once the residence of Thomas L. Felts of the Baldwin-Felts Detective Agency. Originally built in 1902 & commonly known as the "Cliffside Mansion," this magnificent 6100 SF Victorian Manor Home has been beautifully restored and includes 6 bedrooms and 4.1 baths and includes 2 guest houses and sits on 8.169 acres. Property fronts the New River Trail State Park and just across trail is Chestnut Creek. This property is ideal as a primary residence, retreat, B&B or wedding venue. 3 large barns with multiple stalls & upper level has a full-length basketball court. Call for preview today, more acreage and cottages available.





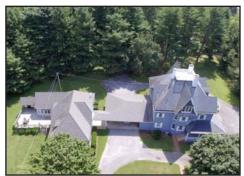






























































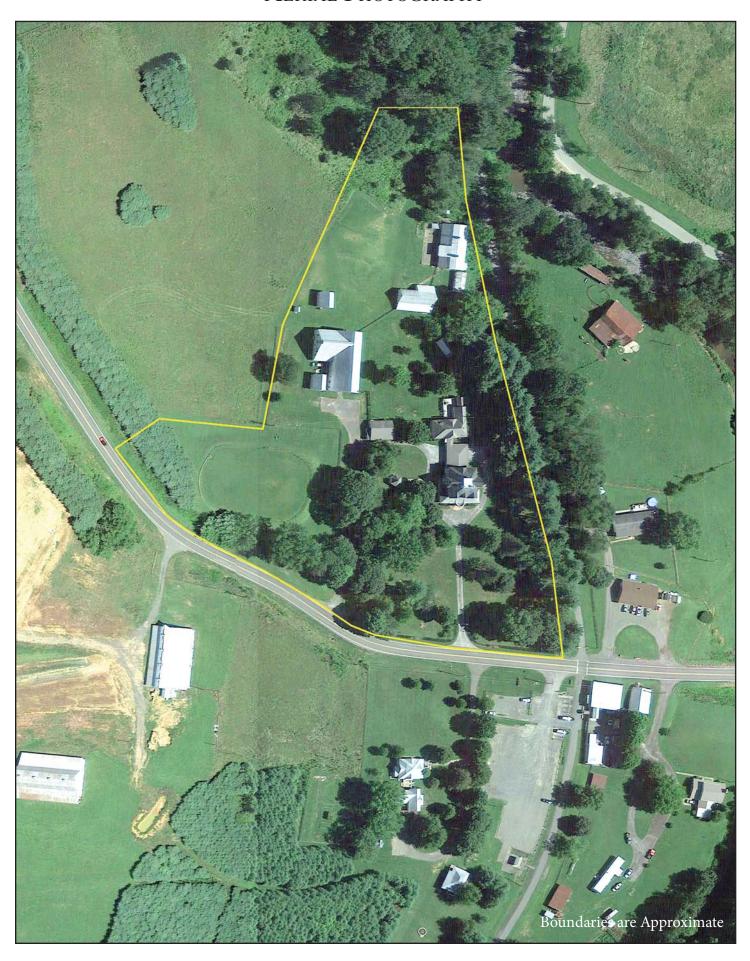


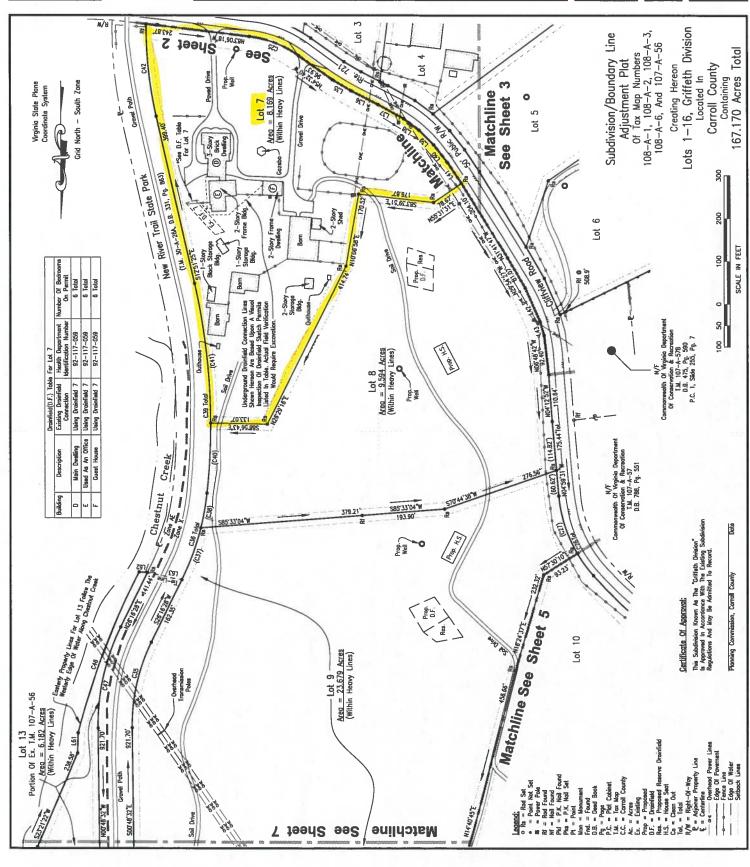






### AERIAL PHOTOGRAPHY











Griffeth Division Subdivision/Boundary Line Adjustment Plat

Sulphur Springs Magisterial District

Carroll County, Virginia

1 OCT 2012 ş CHE Checked: Drawn: Date:

Designed:

11819-00 Project Number:

Sheet No.

Ö

# CLIFFSIDE ESTATE LLC

OWNERSHIP ADMINISTRATIVE INFORMATION

Parent Parcel Number

PARCEL NUMBER 108 A 6

CLIFFSIDE ESTATE LLC 506 CLIFFVIEW RD GALAX, VA 24333 RD 721

TRANSFER OF OWNERSHIP

506 CLIFFVIEW RD

Tax ID 21065

Printed 01/27/2017 Card No. 1

of 3

Bk/Pg: 958, 127 \$740250 Bk/Pg: 363, 0066 \$325000

GRIFFETH JAMES KENNETH

01/10/2013 01/01/2000

## RESIDENTIAL

Property Class 2-Single Family Sub(.01-19.99)

Neighborhood 200 COUNTY NORTH Property Address 506 CLIFFVIEW RD

TAXING DISTRICT INFORMATION

018 001

Jurisdiction

District

|                   |            |              | VALUATION    | RECORD     |            |            |  |
|-------------------|------------|--------------|--------------|------------|------------|------------|--|
| Assessment Year   | 01/01/1998 | 01/01/2004   | 01/01/2008   | 01/01/2013 | 01/01/2014 | 01/01/2017 |  |
| Reason for Change | 20         | Reassessment | Reassessment |            | Split      | 2017       |  |
| VALUATION L       | 44500      | 83200        | 106700       | 91200      | 57600      | 57600      |  |
| 0 B               | 282800     | 442400       | 587700       |            | 773400     | 681600     |  |
| T                 |            | 525600       | 694400       |            | 831000     | 739200     |  |

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|---------|-------------------------------|--------------------------|-------------------------|---------|
| Rolling | Public Utilities:<br>Electric | Street or Road:<br>Paved | Neighborhood:<br>Static | Zoning: |
|         |                               |                          |                         |         |

LAND DATA AND CALCULATIONS

| Electric                 |                     |          |  | 1         |                                      |          |          |          |           |       |
|--------------------------|---------------------|----------|--|-----------|--------------------------------------|----------|----------|----------|-----------|-------|
| Street or Road:<br>Paved |                     | Soil ID  | Kating Measured<br>Soil ID Acreage<br>-or- | Table     | Frod. Factor<br>-or-<br>Depth Factor |          |          |          |           |       |
| Neighborhood:            |                     | Actual   | Effective                                  | Effective | -0r-                                 | Base     | Adjusted | Extended | Influence |       |
| Static                   | Land Type           | Frontage | Frontage                                   |           | Square Feet                          | Rate     | Rate     | Value    | Factor    | Value |
| Zoning:                  | 1 9 Homesite        | 7        | 2.0000                                     |           | 1.00                                 | 18000.00 | 18000.00 | 36000    |           |       |
| Legal Acres:<br>8.1690   | 2 3 Rural Open Land | 00       | 6.1690                                     |           | 1.00                                 | 3500.00  | 3500.00  |          |           |       |

36000 21600

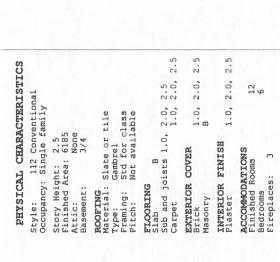
Supplemental Cards

COM1: 108 -(A)- 6 PT13: PROPERTY SPLIT 2013 9.594 ACRE TO RALPH SMITH BY DB 958-683 DATED 1/15/2013 PLAT ON FILE TR13: TRANSFER 2013

TRUE TAX VALUE

57600

Supplemental Cards
TOTAL LAND VALUE

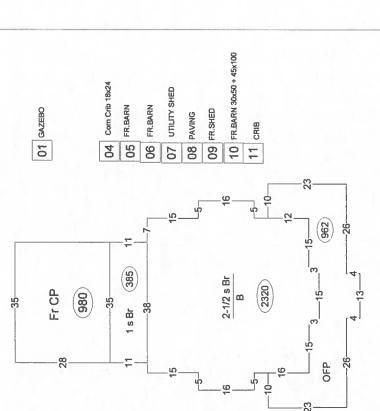


| CONDITIONING<br>ral Warm Air<br>Full Part   | Upper Upper |          |          |    |       |               |          |            |
|---|-------------|----------|----------|----|-------|---------------|----------|------------|
| K L   | ıt 1        | 0 2705   | 2        | #= | 4 12  | 1 2           | 1 1      | 1 1        |
| HEATING AND AI<br>Primary Heat: Ce<br>Lower | /Bsmt       | Air Cond | PLUMBING |    | Fixt. | 2 Fixt. Baths | Kit Sink | Water Heat |

| 7 7 | 7 | -        | 1  | 16    |  |
|-----|---|----------|----|-------|--|
| 1,  | 1 | 1        | 7  |       |  |
| :   | × | Kit Sink | er | TOTAL |  |

REMODELING AND MODERNIZATION
Amount Date

(LCM: 100.00)



1.00%

Row Type Adjustment SUB-TOTAL

TOTAL BASE

53330

O Interior Finish
O Ext Lvg Units
O Basement Finish
Fireplace(s)

582870

59610 -1870

0

2320 Bsmt 0 Crawl

Concrete block

Value 289520 200540 35070

Finished
Base Area Floor Area Sq Ft
2705 1.0 2705
2320 2.0 2320
2320 2.5 1160

Construction Wood frame Wood frame

14250 0 14840 62600 25550

Heating Air Condition Frame/Siding/Roof Plumbing Fixt: 16

753440 753440

SUB-TOTAL ONE UNIT SUB-TOTAL 0 UNITS

Exterior Features Description Value OFP 25200

25200 799630 A+15

919580

GRADE ADJUSTED VALUE

SUB-TOTAL Quality Class/Grade

20990

Garages
0 Integral
0 Att Garage
980 Att Carports
0 Bsmt Garage

| SPECIAL FEATURES | TURES |      |                     |             |                     | Ω                      | SUMMARY OF IMPROVEMENTS     | F IMP | ROVE          | ENTS           |                  |   |                         |     |                 |      |        |   |
|------------------|-------|------|---------------------|-------------|---------------------|------------------------|-----------------------------|-------|---------------|----------------|------------------|---|-------------------------|-----|-----------------|------|--------|---|
| Description      | Value | ID   | Use                 | Stry<br>Hgt | Const<br>Type Grade | Year Eff<br>Const Year | Year Eff<br>Const Year Cond | Base  | Feat-<br>ures | Adj Si<br>Rate | ize or C<br>Area | Adj Size or Computed<br>Rate Area Value | Phys Obsol<br>Depr Depr | 2.  | larket<br>Adj C | Сощр | Value  |   |
| D :MAS           | 9500  | ۵    | DWELL               | 0.00        | A+15                | 5 1880                 |                             | 0.00  | >1            | 0.00           | 9665             | 919580                                  | 40                      | 0   | 95              | 100  | 524200 |   |
| MAS              | 4750  | 601  | ICP                 | 0.00        | 1                   |                        | AV                          | 21.42 | Z             | 21.42          | 28x 35           | 20990                                   | 0                       | 0   | 0               | 100  | 0      |   |
| SWL-PRIV         | 0     | 01   | GAZEBO              | 0.00        |                     |                        | AV                          | 0.00  | z             | 0.00           | 0                | 0                                       | 0                       | S   | 0               | 100  | 2800   |   |
|                  |       | 04   | CRIB                | 0.00        | 1                   | 2003                   |                             | 0.00  | Z             | 3.00           | 432              | 1300                                    | 20                      | S   | 100             | 100  | 1000   |   |
|                  |       | 0.5  | FR. BARN            | 0.00        | 1                   |                        |                             | 0.00  | Z             | 0.00           | 0                | 0                                       | 0                       | SS  | 0               | 100  | 700    |   |
|                  |       | 90   | FR                  | 0.00        | 1                   |                        | AV                          | 00.00 | Z             | 00.00          | 0                | 0                                       | 0                       | SV  | 0               | 100  | 3500   |   |
|                  |       | 0.7  | UTLSHED             | 0.00        | -                   |                        | AV                          | 0.00  | Z             | 0.00           | 0                | 0                                       | 0                       | SV  | 0               | 100  | 1500   |   |
|                  |       | 0.8  | PAV                 | 0.00        |                     | 2003                   |                             | 00.00 | Z             | 00.00          | 0                | 0                                       | 0                       | SV  | 0               | 100  | 4000   |   |
|                  |       | 50   | UTILSHED            | 0.00        | 1                   | 2003                   |                             | 0.00  | Z             | 0.00           | 0                | 0                                       | 0                       | SV  | 0               | 100  | 800    |   |
|                  |       | 10   | FR.                 | 0.00        | 1                   | 2000                   | AV AV                       | 0.00  | z             | 5.00           | 0009             | 30000                                   | 15                      | SV  | 100             | 100  | 25500  |   |
|                  |       | 11   | CRI                 | 0.00        |                     | 2000                   |                             | 0.00  | z             | 0.00           | 0                | 0                                       | 0                       | ΛS  | 0               | 100  | 800    |   |
|                  |       |      |                     |             |                     |                        |                             |       |               |                |                  |   |                         |     |                 |      |        |   |
|                  |       |      |                     |             |                     |                        |                             |       |               |                |                  |   |                         |     |                 |      |        |   |
|                  |       |      |                     |             |                     |                        |                             |       |               |                |                  |   |                         |     |                 |      |        |   |
|                  |       |      |                     |             |                     |                        |                             |       |               |                |                  |   |                         |     |                 |      |        |   |
|                  |       |      |                     |             |                     |                        |                             |       |               |                |                  |   |                         |     |                 |      |        |   |
|                  |       |      |                     |             |                     |                        |                             |       |               |                |                  |   |                         |     |                 |      |        |   |
|                  |       | Data | Data Collector/Date | Date        | Apprai              | Appraiser/Date         | e t                         |       | Neig          | Neighborhood   |                  | Supplemental Cards                      | al Ca                   | rds | Ē               |      | 564800 | _ |
|                  |       | CPG  | CPG 12/16/2015      |             | CPG 17              | CPG 12/16/2015         | 315                         |       | Neig          | Neigh 200 A    | AV               | 7                                       | A                       |     | 1               |      |        | > |

CLIFFSIDE ESTATE LLC ADMINISTRATIVE INFORMATION

9

108 A

OWNERSHIP

506 CLIFFVIEW RD Tax ID 21065

Printed 01/27/2017 card No. 2

of 3

Value

Influence Factor

Extended Value

Adjusted Rate

Base

Effective Depth

Rating Measured Soil ID Acreage -or-Actual Effective Frontage

Land Type

Prod. Factor
-orDepth Factor
-orSquare Feet

Table

LAND DATA AND CALCULATIONS

TRANSFER OF OWNERSHIP

Date

VALUATION RECORD

Reason for Change Assessment Year

VALUATION

Site Description

Supplemental Cards **TOTAL LAND VALUE** 

IMPROVEMENT DATA

14

PHYSICAL CHARACTERISTICS

Style: 112 Conventional Occupancy: Single family

Story Height: 1.5 Finished Area: 2913 Attic: None Basement: None

ROOFING Material: Comp sh to 235#

Gable Std for class Not available

Type: Framing: Pitch:

8

OMP 280

Property Class: 2 506 CLIFFVIEW RD

Value 115240 13330 Einished Base Area Floor Area Sq Ft 2074 1.0 2074 1678 1.5 839 Construction Wood frame Wood frame -5560 0 Crawl

22270 0 0 0 0 0 2680 2295 1.00% 123010 Fireplace(s)
Heating
Air Condition
Frame/Siding/Roof
Plumbing Fixt: 5 O Interior Finish O Ext Lvg Units O Basement Finish Row Type Adjustment SUB-TOTAL TOTAL BASE

150255 150255 SUB-TOTAL ONE UNIT SUB-TOTAL 0 UNITS Exterior Features
Description Value
OMP 4410

Garages
0 Integral
0 Att Garage
0 Att Carports
0 Bsmt Garage
Ext Features

156755 D Quality Class/Grade SUB-TOTAL

156760 GRADE ADJUSTED VALUE

(LCM: 100.00)

83400

100

95

0

44

156760

3752

0.00

Z

0.00

Ģ

1940

0.00

DWELL

П Ω

Value

Description

SPECIAL FEATURES

Value

22 1s Fr 396 8 -24 2 1-1/2 s Fr 12 OMP 1678 120 9 28 ę 24

> 1.0, 1.5 1.0, 1.5 1.0, 1.5

FICORING 1.0 Slab Sub and joists 1.5 Carpet

n n

INTERIOR FINISH ACCOMMODATIONS Finished Rooms Bedrooms

EXTERIOR COVER

### HEATING AND AIR CONDITIONING Primary Heat: Forced hot air-gas Lower Full Part /Bsmt 1 Upper Upper

PLUMBING

3 Fixt. Baths Kit Sink Water Heat TOTAL

REMODELING AND MODERNIZATION
Amount Date

## SUMMARY OF IMPROVEMENTS

| gNP      | Сощр                     |
|----------|--------------------------|
| farket   | Adj                      |
| SOBSOIM  | Depr                     |
| Phys     | Dep                      |
| Computed | Area Value Depr Depr Adj |
| Size or  | Area                     |
| Adi      | Rate                     |
| Feat-    | nres                     |
| Base     | Rate                     |
| Eff      | Const Year Cond          |
| Year     | Const                    |
|          | Type Grade               |
|          |                          |
| Strv     | Hgt                      |
|          | Use                      |
|          |                          |

CPG 12/16/2015 Appraiser/Date Data Collector/Date CPG 12/16/2015

Neigh 200 AV Neighborhood

Supplemental Cards TOTAL IMPROVEMENT VALUE

83400

CLIFFSIDE ESTATE LLC

OWNERSHIP

ADMINISTRATIVE INFORMATION

108 A

506 CLIFFVIEW RD Tax ID 21065

TRANSFER OF OWNERSHIP

Printed 01/27/2017 card No. 3

of 3

Date

VALUATION RECORD

Reason for Change Assessment Year

Site Description

VALUATION

LAND DATA AND CALCULATIONS

Table Prod. Factor

-orDepth Factor

Effective -orDepth Square Feet Rating Measured Soil ID Acreage -Or- -Or-Actual Effective E

Effective Depth

Base

Land Type

Extended Value Adjusted Rate

Influence Factor

Value

Supplemental Cards TOTAL LAND VALUE

Property Class: 2 506 CLIFFVIEW RD 4

108

Finished Base Area Floor Area Sq Ft 1080 1.0 1080

Construction Wood frame

,--1

PHYSICAL CHARACTERISTICS Style: 99 Other Occupancy: Single family

Story Height: 1.0 Finished Area: 1080 Attic: None Basement: None

30

ROOFING
Material: Comp sh to 235#
Type: Gable
Framing: Std for class 1.0 FLOORING

1.0 1.0 1.0 INTERIOR FINISH Plaster EXTERIOR COVER Wood siding Carpet

ACCOMMODATIONS Finished Rooms Bedrooms

n n

HEATING AND AIR CONDITIONING
Primary Heat: Forced hot air-gas
Lower Full Part
/Bsmt l Upper Upper

PLUMBING

REMODELING AND MODERNIZATION
Amount Date

3 Fixt. Baths Kit Sink Water Heat TOTAL

120 OFP

IMPROVEMENT DATA

1.00% 1130 63880 -2890 Fireplace(s)
Heating
Air Condition
Frame/Siding/Roof
Plumbing Fixt: 5 O Interior Finish O Ext Lvg Units O Basement Finish 1 Row Type Adjustment SUB-TOTAL 0 Crawl TOTAL BASE

36

1sFr 1080 67305 69765 D-10 2460 62790 SUB-TOTAL ONE UNIT SUB-TOTAL 0 UNITS Garages
0 Integral
0 Att Garage
0 Att Carports
0 Bsmt Garage
Ext Features GRADE ADJUSTED VALUE SUB-TOTAL Quality Class/Grade Value 2460 Exterior Features Description Value OFP

(LCM: 100.00)

33400

100

SUMMARY OF IMPROVEMENTS SPECIAL FEATURES

ID

Value

Description

Base Feat- Adj Size or Computed PhysObsolMarket \$ Rate ures Rate Area Value Depr Depr Adj Comp Type Grade Const Year Cond Year Eff Stry Const Hgt Type Use

0 44 62790 1080 0.00 z 00.0 U D-10 1940 00.00 DWELL ۵

Appraiser/Date

Data Collector/Date CPG 12/16/2015

CPG 12/16/2015

Neigh 200 AV Neighborhood

Supplemental Cards TOTAL IMPROVEMENT VALUE

33400