# **APPRAISAL OF**



# LOCATED AT:

1239 Vermont Avenue NW Washington, DC 20005-3603

# FOR:

FIrst Financial Services, Inc 6230 Fairview Road, Suite 450 Charlotte, NC 28210

# **BORROWER:**

Daniel Sullivan

# AS OF:

September 25, 2013

# BY:

Carlos A Bueso 15415 Rowland Lane, Silver Spring, MD 20905 09/30/2013

FIrst Financial Services, Inc 6230 Fairview Road, Suite 450 Charlotte, NC 28210

File Number: Vermont#1239-Unit-810

In accordance with your request, I have appraised the real property at:

1239 Vermont Avenue NW Washington, DC 20005-3603

The purpose of this appraisal is to develop an opinion of the market value of the subject property, as improved. The property rights appraised are the fee simple interest in the site and improvements.

In my opinion, the market value of the property as of September 25, 2013

is:

\$274,000 Two Hundred Seventy-Four Thousand Dollars

The attached report contains the description, analysis and supportive data for the conclusions, final opinion of value, descriptive photographs, limiting conditions and appropriate certifications.

by Bireso

Carlos A Bueso 15415 Rowland Lane Silver Spring, MD 20905

# Individual Condominium Unit Appraisal Report File No. Vermont#1239-Unit-810

| тι                          | a numero of this summary annu  |  | ant in the much   | مما مطاح مامن   | da "/aliana   | t with an accura  | مامم ممه         |   | مغماير ميرمم معفوما   | aninian of  | +   | ملائم مبامير امر   |   |                  |
|-----------------------------|--|--|---|---|---|---|------------------|---|---|---|---|--|---|------------------|
| 11                          | ne purpose of this summary appr  |  |   |   |   |   |                  |   |   | opinion of  |   |  |   |                  |
|                             | Property Address 1239 Vermo  | nt Aver  | IUE NW  |   | Jnit # 81   | ,   | Washing          |   |   |   |   | DC Zip Code  |   |                  |
|                             | Borrower Daniel Sullivan   |  |   |   | Owner of P  | ublic Record Da   | niel Sulliv      | var   | 1   |   | County  | District of  | Columbi   | а                |
|                             | Legal Description Lot 2076, Sc   |  |   | City #2   |   |   |                  |   |   |   |   |  |   |                  |
|                             | Assessor's Parcel # Tax ID: 02   | 45//207  | 76  |   |   | Tax   | Year <b>2012</b> | 2   |   |   | R.E. Ta   | axes \$ 1,836  |   |                  |
| ŗ                           | Project Name Crescent Towe   | er   |   | F   | Phase # 1   | Мар   | Reference (      | 040   | )-C   |   | Census  | Tract 0050.0   | )2  |                  |
| Щ                           | Occupant X Owner Tena  | nt 🗍 V   | /acant  | 5   | Special Ass   | essments \$ 0   |                  |   |   | HOA   | \$ 519  | Dper   | year 🗴  | per month        |
| ą                           |  | ee Simple  |   | ehold   | Other (de   |   |                  |   |   |   |   |  | <u> </u>  |                  |
| ร                           | Assignment Type Purchase T   |  |   | ance Transad  |   | Other (describe)  |                  |   |   |   |   |  |   |                  |
|                             | Lender/Client FIrst Financial  |  |   |   |   |   | Road S           | 21 uite   | e 450, Charlo   |   | 28210   |  |   |                  |
|                             | Is the subject property currently offe   |  | - , -   |   |   |   |                  |   |   |   |   | X No   |   |                  |
|                             |  |  |   |   |   |   |                  |   |   |   | <u> </u>  | 0  | aubiaat   |                  |
|                             | Report data source(s) used, offering   |  |   |   |   |   |                  |   |   |   |   |  | subject   | was              |
|                             | listed on 06/17/2012 for \$  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
|                             | I did did not analyze the  | contract to  | or sale for the s   | subject purch   | nase transa   | action. Explain the   | results of the   | e an  | alysis of the contra  | act for sale o  | r why the   | analysis was no  | t performed   | •                |
|                             |  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
| RACT                        |  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
| Я                           | Contract Price \$  | Date c   | of Contract   |   | ls t  | he property seller  | the owner of     | f pub   | olic record?  | JYes 🔄 I  | lo Data   | a Source(s)  |   |                  |
| Z                           | Is there any financial assistance (loa   | in charges   | , sale concess  | sions, gift or  | downpaym  | ent assistance, et  | c.) to be paic   | d by  | any party on beha   | If of the borr  | ower?   | ∐Yes [   | No  |                  |
| ဗ                           | If Yes, report the total dollar amount   | and desci  | ribe the items t  | to be paid.   |   |   |                  |   |   |   |   |  |   |                  |
|                             |  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
|                             |  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
|                             | Note: Race and the racial compos   | sition of th   | ne neighborh  | ood are not   | appraisa  | factors.  |                  |   |   |   |   |  |   |                  |
|                             | Neighborhood Chara   |  |   |   |   | dominium Unit H   | ousina Tre       | ends  |   | Condomir  | ium Hou   | sing Pres  | ent Land L  | Jse %            |
|                             | Location X Urban Subu  |  | Rural   | Property Va   |   | , <u> </u>  | x Stable         | <b>_</b>  | Declining   | PRICE   | AG  | - 3  |   | 90 %             |
|                             | Built-Up X Over 75% 25-75  |  | Under 25%   | Demand/Si   |   |   | x In Balance     | ر ا   | Over Supply   | \$(000)   | AG<br>(yrs  |  |   | <u>90 %</u><br>% |
| 8                           |  |  |   |   |   | Under 3 mths  |                  |   |   | <u>(الالال</u><br>177   |   | ,  | nily  |                  |
| ę                           |  |  |   | Marketing   |   |   |                  |   | Over 6 mths   |   |   | 1 Multi-Far  |   | %                |
| Ē                           | Neighborhood Boundaries S Str  |  |   | / III Stree   |   | East, H Stre  |                  | : 50  |   | 2,000   |   | 176 Commer   |   | %                |
| ĕ                           | Connecticut Avenue to th   |  |   |   |   | - 4 4   | 194.4 - 1944     |   |   | 485   |   | 13 Other V   |   | 10 %             |
| σ                           | Neighborhood Description The s   |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
| μ                           | routes, schools, shopping  |  |   |   |   |   |                  |   |   | are simila  | ar in sty   | /le, age, uti  | ity, appe   | eal,             |
|                             | and marketability. Mainte  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
|                             | Market Conditions (including suppor  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
|                             | VA & FHA financing. Sell   | er conc  | essions o   | f 1-6 poi   | nts are   | typical marke   | et-wide a        | and   | do not impa   | ct on val   | ue. Ex  | posure time  | es for all  |                  |
|                             | segments of this market  | conform  | n to the ra   | nge indic   | cated al  | oove.   |                  |   |   |   |   |  |   |                  |
|                             | Topography Generally Level   |  |   | Size  | Typical   |   | Der              | nsity   | / Typical   |   | Vie   | w N;Res;   |   |                  |
|                             | Specific Zoning Classification R   |  |   | Zonin   | g Descript  | ion Residentia  |                  |   |   |   |   |  |   |                  |
|                             | Zoning Compliance X Legal  | Lega   | l Nonconformi   |   | • ·   | ulations permit re  |                  |   | _   | Yes   | No  |  |   |                  |
|                             | No Zoning Illegal (c   |  |   |   |   |   | g                |   |   |   |   |  |   |                  |
|                             |  |  |   |   |   |   |                  |   |   |   |   |  |   |                  |
|                             | Is the highest and best use of the su  |  | ertv as improv  | red (or as pro  | nosed nei   | nlans and specifi   | cations) the     | nros  | entuse? X   |   | lo If N   | o describe   |   |                  |
| щ                           | Is the highest and best use of the su  |  | erty as improv  | ed (or as pro   | posed per   | r plans and specifi   | cations) the j   | pres  | sent use?   | Yes 🗌 I   | lo If N   | o, describe.   |   |                  |
| SITE                        |  | bject prop   | erty as improv  | red (or as pro  | oposed per  |   |                  |   | sent use? X   |   |   |  | Dublia  | Drivete          |
| SIT                         | Utilities Public Other (c  |  | erty as improv  |   | oposed per  | Public O  | cations) the p   |   | sent use? X   | Off-site Im   | proveme   | o, describe  | Public  | Private          |
| ECT SIT                     | Utilities Public Other (c<br>Electricity X   | bject prop   | erty as improv  | Water   |   | Public O  |                  |   | sent use? X   | Off-site Im<br>Street As  | proveme<br>phalt  |  | x   | Private          |
| <b>ROJECT SIT</b>           | Utilities     Public     Other (c       Electricity     X        Gas     X                                       | bject prop   |   | Water<br>Sanitar  | y Sewer   | Public O  | ther (descri     | ibe)  |   | Off-site Im<br>Street As<br>Alley Si  | proveme<br>phalt<br>de  | nts—Type   | x<br>x  | Private          |
| ECT SIT                     | Utilities     Public     Other (c       Electricity     X        Gas     X        FEMA Special Flood Hazard Area | bject prop<br>lescribe)  | X No F  | Water<br>Sanitar<br>EMA Flood   | y Sewer<br>Zone X   | Public O  | ther (descri     | ibe)  | sent use? X   | Off-site Im<br>Street As<br>Alley Si  | proveme<br>phalt<br>de  |  | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities     Public     Other (c       Electricity     X  | bject prop<br>lescribe)<br>Yes<br>nents typic  | X No F  | Water<br>Sanitar<br>EMA Flood<br>ket area?  | y Sewer<br>Zone X<br>X Yes  | Public O<br>X (<br>X (<br>No If No  | ther (descri     | <b>ibe)</b>   | 11000100170   | Off-site Im<br>Street As<br>Alley Sid   | proveme<br>phalt<br>de<br>FEMA M  | nts—Type<br>Iap Date 09/2  | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities     Public     Other (c       Electricity     X        Gas     X        FEMA Special Flood Hazard Area | bject prop<br>lescribe)<br>Yes<br>nents typic  | X No F  | Water<br>Sanitar<br>EMA Flood<br>ket area?  | y Sewer<br>Zone X<br>X Yes  | Public O<br>X (<br>X (<br>No If No  | ther (descri     | <b>ibe)</b>   | 11000100170   | Off-site Im<br>Street As<br>Alley Si  | proveme<br>phalt<br>de<br>FEMA M  | nts—Type   | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities     Public     Other (c       Electricity     X  | bject prop<br>lescribe)<br>Yes<br>nents typic  | X No F  | Water<br>Sanitar<br>EMA Flood<br>ket area?  | y Sewer<br>Zone X<br>X Yes  | Public O<br>X (<br>X (<br>No If No  | ther (descri     | <b>ibe)</b>   | 11000100170   | Off-site Im<br>Street As<br>Alley Sid   | proveme<br>phalt<br>de<br>FEMA M  | nts—Type<br>Iap Date 09/2  | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities     Public     Other (c       Electricity     X  | bject prop<br>lescribe)<br>Yes<br>nents typic  | X No F  | Water<br>Sanitar<br>EMA Flood<br>ket area?  | y Sewer<br>Zone X<br>X Yes  | Public O<br>X (<br>X (<br>No If No  | ther (descri     | <b>ibe)</b>   | 11000100170   | Off-site Im<br>Street As<br>Alley Sid   | proveme<br>phalt<br>de<br>FEMA M  | nts—Type<br>Iap Date 09/2  | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities     Public     Other (c       Electricity     x  | bject prop   | X No F<br>cal for the marl<br>nal factors (eas  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end  | y Sewer<br>Zone X<br>X Yes<br>croachmer   | Public     O       X     (       X     (       S     No     If No       its, environmental     (  | ther (descri     | <b>ibe)</b>   | 11000100170   | Off-site Im<br>Street As<br>Alley Sid   | proveme<br>phalt<br>de<br>FEMA M  | nts—Type<br>Iap Date 09/2  | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys   | X No F<br>cal for the mark<br>nal factors (eas<br>sical Inspe   | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>sements, end  | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>ublic R  | Public O<br>X (<br>X (<br>No If No<br>its, environmental<br>ecords / MRI  | ther (descri     | <b>ibe)</b>   | 1100010017(<br>uses, etc.)? (   | Off-site Im<br>Street As<br>Alley Sir<br>C<br>Yes X   | proveme<br>phalt<br>de<br>FEMA M  | nts—Type<br>Iap Date 09/2  | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities     Public     Other (c       Electricity     x  | hject prop   | X No F<br>cal for the marl<br>nal factors (eas<br>sical Inspe<br>Row or Townho  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>X Yes<br>croachmer   | Public O<br>X (<br>X (<br>No If No<br>its, environmental<br>ecords / MRI<br>Mid-Rise 2  | ther (descri     | <b>ibe)</b>   | 11000100170   | Off-site Im<br>Street As<br>Alley Sir<br>C<br>Yes X   | proveme<br>phalt<br>de<br>FEMA M  | nts—Type<br>Iap Date 09/2  | x<br>x  | Private          |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys<br>edF<br>Gri   | X No F<br>cal for the mark<br>nal factors (eas<br>sical Inspe<br>Row or Townho<br>eneral Descrip  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>ublic R  | Public O<br>X (<br>X (<br>No If No<br>its, environmental<br>ecords / MRI  | ther (descri     | <b>ibe)</b>   | 1100010017(<br>uses, etc.)? (   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X  | proveme<br>phalt<br>de<br>FEMA M  | ints—Type<br>lap Date 09/2   | x<br>x  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys<br>edF<br>Gri   | X No F<br>cal for the marl<br>nal factors (eas<br>sical Inspe<br>Row or Townho  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>ublic R  | Public       O         X       (        <   | ther (descri     | ibe)<br>  | 11000100170<br>uses, etc.)? [<br>Other(describe   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>Yes X<br>ompleted   | proveme<br>phalt<br>de<br>FEMA M<br>No If   | ints—Type<br>lap Date 09/2   | x<br>x<br>7/2010  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Physe<br>ed F<br>G<br>Exterior V   | X No F<br>cal for the mark<br>nal factors (eas<br>sical Inspe<br>Row or Townho<br>eneral Descrip  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>Ublic Re<br>Garden<br># of Units   | Public       O         X       (        <   | ther (descri     | ibe)  | 1100010017(<br>uses, etc.)? [<br>Other(describe   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X  | proveme<br>phalt<br>de<br>FEMA M<br>)No If<br># (   | Iap Date 09/2<br>Yes, describe.  | x<br>x<br>7/2010  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Physe<br>ed F<br>G<br>Exterior V   | X No F<br>cal for the mark<br>hal factors (eas<br>sical Inspe<br>Row or Townhu<br>eneral Descrip<br>Walls Brick/<br>face Flat/Built   | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>Ublic Re<br>Garden<br># of Units   | Public O<br>x (x) (x) (x) (x) (x) (x) (x) (x) (x) (   | ther (descri     | ibe)  | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>Yes X<br>ompleted   | proveme<br>phalt<br>de<br>FEMA M<br>) No If<br># (<br>4 # (   | Ints—Type Iap Date 09/2 Yes, describe. If Project of Planned Phas  | x<br>x<br>7/2010  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | higher prop<br>higher prop<br>highe | X No F<br>cal for the mark<br>hal factors (eas<br>sical Inspe<br>Row or Townhu<br>eneral Descrip<br>Walls Brick/<br>face Flat/Built   | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>Ublic Rr<br>Garden<br># of Units<br># of Units   | Public       O         X       (         X       (         S       No       If No         its, environmental       (         eccords / MRI       (         Mid-Rise       (         Subject Phase       (         Completed       (         For Sale       (  | ther (descri     | ibe)<br>o # ^<br>and<br>e [<br># c<br># c<br># c                                    | 1100010017(<br>uses, etc.)? [<br>] Other(describe<br>If Project Co<br>of Phases<br>of Units   | Off-site Im<br>Street As<br>Alley Sir<br>C<br>Yes X<br>e)<br>ompleted<br>1<br>9.  | proveme<br>phalt<br>Ge<br>FEMA M<br>No If<br># (<br>4 # (   | Its—Type Itap Date 09/2 Type Itype I   | x<br>x<br>7/2010  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | higher prop<br>higher prop<br>highe | X No F<br>cal for the mart<br>nal factors (eas<br>sical Inspe<br>Row or Townhu<br>eneral Descrip<br>Nalls Brick/<br>face Flat/Built<br>arking O<br>aces/units) 0  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic R<br>Garden<br># of Units<br># of Units<br># of Units  | Public O<br>X (<br>X (<br>No If No<br>its, environmental<br>eccords / MRI<br>Mid-Rise 2<br>Subject Phase<br>Completed<br>For Sale<br>Sold   | ther (descri     | ibe)<br>0 # ^<br>and<br>and<br># c<br># c<br># c<br># c<br># c                      | 1100010017(<br>uses, etc.)? [<br>Other(describe<br>If Project Co<br>of Phases<br>of Units<br>f Units for Sale   | Off-site Im<br>Street As<br>Alley Sir<br>C<br>Yes X<br>ompleted<br>1<br>9.<br>1   | proveme<br>phalt<br>Ge<br>FEMA M<br>No If<br># (<br>4 # (<br>4 # (<br>4 # (   | Ints—Type Ints—T   | x<br>x<br>7/2010  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | hiescribe)<br>hescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys<br>c G<br>Exterior V<br>Roof Surf<br>Total # Pa<br>Ratio (sp:<br>Type St  | X No F<br>cal for the mart<br>nal factors (eas<br>sical Inspe<br>Row or Townh<br>eneral Descrip<br>Walls Brick/<br>face Flat/Built<br>arking O<br>aces/units) O<br>reet   | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse  | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic R<br>Garden<br># of Units<br># of Units<br># of Units<br># of Units<br># of Units  | Public O<br>X (<br>X (<br>X (<br>No If No<br>its, environmental<br>ecords / MRI<br>Mid-Rise (2)<br>Subject Phase<br>Subject Phase<br>Completed<br>For Sale<br>Sold<br>Rented  | ther (descri     | ibe)<br>D #<br>land<br>e [<br># c<br># c<br># c<br># c<br># c                       | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units<br>of Units for Sale<br>of Units Sold<br>of Units Rented  | Off-site Im<br>Street As<br>Alley Sir<br>C<br>Yes X<br>ompleted<br>9<br>0<br>1<br>9<br>0<br>1<br>9<br>2   | proveme<br>phalt<br>de<br>FEMA M<br>) No If<br>4 # 4<br>4 # 4<br>4 # 4<br>2 # 0   | Ints—Type<br>Iap Date 09/2<br>Yes, describe.<br>If Project<br>of Planned Phase<br>of Planned Units<br>of Units for Sale<br>of Units Sold<br>of Units Rented  | x<br>x<br>7/2010  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | hiescribe)<br>hescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys<br>ad f<br>Ga<br>Exterior V<br>Roof Surf<br>Total # Pa<br>Ratio (sp:<br>Type St<br>Guest Pa   | X No F<br>cal for the mart<br>nal factors (eas<br>sical Inspe<br>Row or Townh<br>eneral Descrip<br>Walls Brick/<br>face Flat/Built<br>arking O<br>aces/units) O<br>reet<br>rking O  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good   | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units<br># of Units<br># of Units<br># of Units<br># of Units<br># of Units   | Public       O         X       (        <   | ther (descri     | ibe)  | 11000100170<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units<br>of Units for Sale<br>of Units Sold   | Off-site Im<br>Street As<br>Alley Sir<br>C<br>Yes X<br>ompleted<br>9<br>0<br>1<br>9<br>0<br>1<br>9<br>2   | proveme<br>phalt<br>de<br>FEMA M<br>) No If<br>4 # 4<br>4 # 4<br>4 # 4<br>2 # 0   | Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints<br>Ints<br>Ints<br>Ints<br>Ints<br>Ints<br>Ints<br>Ints  | x<br>x<br>7/2010  |                  |
| N PROJECT SIT               | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Principal F<br>Principal F  | X No F<br>cal for the mark<br>hal factors (eas<br>sical Inspe<br>Row or Townhi<br>eneral Descrip<br>Valls Brick/<br>face Flat/Built<br>arking 0<br>aces/units) 0<br>reet<br>rking 0<br>Residence  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good   | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units<br># of Units<br># of Units<br># of Units<br># of Units<br># of Units   | Public       O         x       (x)         x       (x) </th <th>ther (descri</th> <th>ibe)</th> <th>1100010017(<br/>uses, etc.)? (<br/>Other(describe<br/>If Project Co<br/>of Phases<br/>of Units<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented</th> <th>Off-site Im<br/>Street As<br/>Alley Sir<br/>C<br/>Yes X<br/>ompleted<br/>9<br/>0<br/>1<br/>9<br/>0<br/>1<br/>9<br/>2</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>) No If<br/>4 # 4<br/>4 # 4<br/>4 # 4<br/>2 # 0</th> <th>Ints—Type<br/>Iap Date 09/2<br/>Yes, describe.<br/>If Project<br/>of Planned Phase<br/>of Planned Units<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented</th> <th>x<br/>x<br/>7/2010</th> <th></th>   | ther (descri     | ibe)  | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units<br>of Units for Sale<br>of Units Sold<br>of Units Rented  | Off-site Im<br>Street As<br>Alley Sir<br>C<br>Yes X<br>ompleted<br>9<br>0<br>1<br>9<br>0<br>1<br>9<br>2   | proveme<br>phalt<br>de<br>FEMA M<br>) No If<br>4 # 4<br>4 # 4<br>4 # 4<br>2 # 0   | Ints—Type<br>Iap Date 09/2<br>Yes, describe.<br>If Project<br>of Planned Phase<br>of Planned Units<br>of Units for Sale<br>of Units Sold<br>of Units Rented  | x<br>x<br>7/2010  |                  |
| <b>ROJECT SIT</b>           | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Principal F<br>Guest Pa<br>Principal F<br>the Home  | X No F<br>cal for the mark<br>nal factors (eas<br>sical Inspe<br>Row or Townhu<br>eneral Descrip<br>Nalls Brick/<br>face Flat/Built<br>arking 0<br>aces/units) 0<br>reet<br>rking 0<br>Residence<br>owners' Assoc   | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>etion<br>Gd<br>t Up/Good  | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         x       (x) </th <th>ther (descri</th> <th>ibe)<br/>0 # 2<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th> <th>11000100170<br/>uses, etc.)? (<br/>Other(describe<br/>If Project Co<br/>of Phases<br/>of Units for Sale<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied</th> <th>Off-site In<br/>Street As<br/>Alley Si<br/>C<br/>Yes X<br/>S)<br/>ompleted<br/>1<br/>9,<br/>2<br/>4 Units 7,</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>No If<br/>4 # (<br/>4 # (<br/>2 # (<br/>4 # (<br/>4 # (<br/>2 # (<br/>4 # (<br/>5 # ()))))))))))))))))))))))))))))))))))</th> <th>Ints—Type</th> <th>x<br/>x<br/>7/2010</th> <th></th>   | ther (descri     | ibe)<br>0 # 2<br>and<br>and<br># c<br># c<br># c<br># c<br># c<br># c<br># c<br># c | 11000100170<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied  | Off-site In<br>Street As<br>Alley Si<br>C<br>Yes X<br>S)<br>ompleted<br>1<br>9,<br>2<br>4 Units 7,  | proveme<br>phalt<br>de<br>FEMA M<br>No If<br>4 # (<br>4 # (<br>2 # (<br>4 # (<br>4 # (<br>2 # (<br>4 # (<br>5 # ())))))))))))))))))))))))))))))))))) | Ints—Type  | x<br>x<br>7/2010  |                  |
| IATION PROJECT SIT          | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Principal F<br>Guest Pa<br>Principal F<br>the Home  | X No F<br>cal for the mark<br>nal factors (eas<br>sical Inspe<br>Row or Townhu<br>eneral Descrip<br>Nalls Brick/<br>face Flat/Built<br>arking 0<br>aces/units) 0<br>reet<br>rking 0<br>Residence<br>owners' Assoc   | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good   | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         x       (x) </th <th>ther (descri</th> <th>ibe)<br/>0 # 2<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th> <th>1100010017(<br/>uses, etc.)? (<br/>Other(describe<br/>If Project Co<br/>of Phases<br/>of Units<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented</th> <th>Off-site In<br/>Street As<br/>Alley Si<br/>C<br/>Yes X<br/>S)<br/>ompleted<br/>1<br/>9,<br/>2<br/>4 Units 7,</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>No If<br/>4 # 0<br/>4 # 0<br/>4 # 0<br/>4 # 0<br/>4 # 0<br/>4 # 0</th> <th>Ints—Type<br/>Iap Date 09/2<br/>Yes, describe.<br/>If Project<br/>of Planned Phase<br/>of Planned Units<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented</th> <th>x<br/>x<br/>7/2010</th> <th></th>   | ther (descri     | ibe)<br>0 # 2<br>and<br>and<br># c<br># c<br># c<br># c<br># c<br># c<br># c<br># c | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units<br>of Units for Sale<br>of Units Sold<br>of Units Rented  | Off-site In<br>Street As<br>Alley Si<br>C<br>Yes X<br>S)<br>ompleted<br>1<br>9,<br>2<br>4 Units 7,  | proveme<br>phalt<br>de<br>FEMA M<br>No If<br>4 # 0<br>4 # 0<br>4 # 0<br>4 # 0<br>4 # 0<br>4 # 0   | Ints—Type<br>Iap Date 09/2<br>Yes, describe.<br>If Project<br>of Planned Phase<br>of Planned Units<br>of Units for Sale<br>of Units Sold<br>of Units Rented  | x<br>x<br>7/2010  |                  |
| IATION PROJECT SIT          | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Principal F<br>Guest Pa<br>Principal F<br>the Home<br>ners' Asso  | x         No         F           cal for the mark         F           nal factors (eas         F           sical Inspe         F           Sical Inspe         F           Row or Townhu         F           eneral Descrip         Valls Brick/           face Flat/Built         arking 0           aces/units) 0         reet           rking 0         Residence           owners' Assocration         C  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br>t Up/Good  | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         x       (x) </th <th>ther (descri</th> <th>ibe)<br/>0 #<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th> <th>1100010017(<br/>uses, etc.)? (<br/>Other(describe<br/>If Project Co<br/>of Phases<br/>of Units for Sale<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied<br/>of management c</th> <th>Off-site Im<br/>Street As<br/>Alley Si<br/>C<br/>Yes X<br/>ompleted<br/>1<br/>9<br/>0<br/>1<br/>9<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>0<br/>1<br/>9<br/>0<br/>0<br/>1<br/>9<br/>0<br/>0<br/>1<br/>9<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>No If<br/># (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>5 (<br/>4 # (<br/>4 # (<br/>6 (<br/>4 # (<br/>4 # (<br/>6 (<br/>7 (<br/>4 # (<br/>6 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7</th> <th>Ints—Type<br/>Itap Date 09/2<br/>Yes, describe.<br/>If Project<br/>of Planned Phase<br/>of Planned Units<br/>of Units for Sale<br/>of Units Rented<br/>of Owner Occup<br/>Managemer</th> <th>x<br/>x<br/>7/2010<br/>Incomplete<br/>ses<br/>sied Units</th> <th></th>   | ther (descri     | ibe)<br>0 #<br>and<br>and<br># c<br># c<br># c<br># c<br># c<br># c<br># c<br># c   | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>ompleted<br>1<br>9<br>0<br>1<br>9<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>0<br>1<br>9<br>0<br>0<br>1<br>9<br>0<br>0<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0   | proveme<br>phalt<br>de<br>FEMA M<br>No If<br># (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>6 (<br>4 # (<br>4 # (<br>6 (<br>7 (<br>4 # (<br>6 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7   | Ints—Type<br>Itap Date 09/2<br>Yes, describe.<br>If Project<br>of Planned Phase<br>of Planned Units<br>of Units for Sale<br>of Units Rented<br>of Owner Occup<br>Managemer   | x<br>x<br>7/2010<br>Incomplete<br>ses<br>sied Units   |                  |
| N PROJECT SIT               | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Principal F<br>Guest Pa<br>Principal F<br>the Home<br>ners' Asso  | x         No         F           cal for the mark         F           nal factors (eas         F           sical Inspe         F           Sical Inspe         F           Row or Townhu         F           eneral Descrip         Valls Brick/           face Flat/Built         arking 0           aces/units) 0         reet           rking 0         Residence           owners' Assocration         C  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br>t Up/Good  | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         x       (x) </th <th>ther (descri</th> <th>ibe)<br/>0 #<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th> <th>1100010017(<br/>uses, etc.)? (<br/>Other(describe<br/>If Project Co<br/>of Phases<br/>of Units for Sale<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied<br/>of management c</th> <th>Off-site Im<br/>Street As<br/>Alley Si<br/>C<br/>Yes X<br/>ompleted<br/>1<br/>9<br/>0<br/>1<br/>9<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>0<br/>1<br/>9<br/>0<br/>0<br/>1<br/>9<br/>0<br/>0<br/>1<br/>9<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>No If<br/>4 # 0<br/>4 # 0<br/>4 # 0<br/>4 # 0<br/>4 # 0<br/>4 # 0</th> <th>Ints—Type</th> <th>x<br/>x<br/>7/2010<br/>Incomplete<br/>ses<br/>sied Units</th> <th></th>   | ther (descri     | ibe)<br>0 #<br>and<br>and<br># c<br># c<br># c<br># c<br># c<br># c<br># c<br># c   | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>ompleted<br>1<br>9<br>0<br>1<br>9<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>0<br>1<br>9<br>0<br>0<br>1<br>9<br>0<br>0<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0   | proveme<br>phalt<br>de<br>FEMA M<br>No If<br>4 # 0<br>4 # 0<br>4 # 0<br>4 # 0<br>4 # 0<br>4 # 0   | Ints—Type  | x<br>x<br>7/2010<br>Incomplete<br>ses<br>sied Units   |                  |
| I INFORMATION PROJECT SIT   | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Principal F<br>Guest Pa<br>Principal F<br>the Home<br>ners' Asso  | x         No         F           cal for the mark         F           nal factors (eas         F           sical Inspe         F           Sical Inspe         F           Row or Townhu         F           eneral Descrip         Valls Brick/           face Flat/Built         arking 0           aces/units) 0         reet           rking 0         Residence           owners' Assocration         C  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br>t Up/Good  | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         x       (x) </th <th>ther (descri</th> <th>ibe)<br/>0 #<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th> <th>1100010017(<br/>uses, etc.)? (<br/>Other(describe<br/>If Project Co<br/>of Phases<br/>of Units for Sale<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied<br/>of management c</th> <th>Off-site Im<br/>Street As<br/>Alley Si<br/>C<br/>Yes X<br/>ompleted<br/>1<br/>9<br/>0<br/>1<br/>9<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>2<br/>1<br/>1<br/>9<br/>0<br/>1<br/>9<br/>0<br/>0<br/>1<br/>9<br/>0<br/>0<br/>1<br/>9<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>No If<br/># (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>5 (<br/>4 # (<br/>4 # (<br/>6 (<br/>4 # (<br/>4 # (<br/>6 (<br/>7 (<br/>4 # (<br/>6 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7 (<br/>7</th> <th>Ints—Type<br/>Itap Date 09/2<br/>Yes, describe.<br/>If Project<br/>of Planned Phase<br/>of Planned Units<br/>of Units for Sale<br/>of Units Rented<br/>of Owner Occup<br/>Managemer</th> <th>x<br/>x<br/>7/2010<br/>Incomplete<br/>ses<br/>sied Units</th> <th></th>   | ther (descri     | ibe)<br>0 #<br>and<br>and<br># c<br># c<br># c<br># c<br># c<br># c<br># c<br># c   | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>ompleted<br>1<br>9<br>0<br>1<br>9<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>2<br>1<br>1<br>9<br>0<br>1<br>9<br>0<br>0<br>1<br>9<br>0<br>0<br>1<br>9<br>0<br>0<br>0<br>0<br>0<br>0   | proveme<br>phalt<br>de<br>FEMA M<br>No If<br># (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>6 (<br>4 # (<br>4 # (<br>6 (<br>7 (<br>4 # (<br>6 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7 (<br>7   | Ints—Type<br>Itap Date 09/2<br>Yes, describe.<br>If Project<br>of Planned Phase<br>of Planned Units<br>of Units for Sale<br>of Units Rented<br>of Owner Occup<br>Managemer   | x<br>x<br>7/2010<br>Incomplete<br>ses<br>sied Units   |                  |
| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys<br>ed f<br>Exterior V<br>Roof Surt<br>Total # Pri<br>Ratio (spi<br>Type St<br>Guest Pa<br>Principal F<br>the Home<br>ners' Assoc  | x       No       F         cal for the mart       F         nal factors (eas         sical Inspe         Row or Townhu         eneral Descrip         Valls Brick/         face Flat/Built         arking 0         aces/units) 0         reet         rking 0         Aesidence         owners' Assoc         pciation         vestor group, c   | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br><br>Gd<br>t Up/Good<br><br>Secor<br>ciation (HOA<br>] Developer  | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic Re<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         x       (x) </th <th>ther (descri</th> <th>ibe)<br/></th> <th>11000100170<br/>uses, etc.)? [<br/>] Other(describe<br/>If Project Co<br/>of Phases<br/>of Units for Sale<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied<br/>of management c<br/>the project?</th> <th>Off-site Im<br/>Street As<br/>Alley Si<br/>C<br/>Yes X<br/>ompleted<br/>1<br/>9.<br/>1<br/>9.<br/>2<br/>1<br/>4 Units 7<br/>0<br/>ompany.</th> <th>proveme<br/>phalt<br/>FEMA M<br/>FEMA M<br/>No If<br/># (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>5 (<br/>4 # (<br/>4 # (<br/>5 (<br/>4 # (<br/>4 # (<br/>5 (<br/>4 # (<br/>5 (<br/>5 (<br/>4 # (<br/>5 (<br/>5 (<br/>5 (<br/>5 (<br/>5 (<br/>5 (<br/>5 (<br/>5</th> <th>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type<br/>Ints—Type</th> <th>x<br/>x<br/>7/2010<br/>Incomplete<br/>ses<br/>ied Units<br/>it 703-75</th> <th></th>  | ther (descri     | ibe)<br>  | 11000100170<br>uses, etc.)? [<br>] Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c<br>the project?   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>ompleted<br>1<br>9.<br>1<br>9.<br>2<br>1<br>4 Units 7<br>0<br>ompany.   | proveme<br>phalt<br>FEMA M<br>FEMA M<br>No If<br># (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>5 (<br>5 (<br>4 # (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5   | Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type | x<br>x<br>7/2010<br>Incomplete<br>ses<br>ied Units<br>it 703-75   |                  |
| I INFORMATION PROJECT SIT   | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys<br>ed f<br>Exterior V<br>Roof Surt<br>Total # Pa<br>Ratio (spi<br>Type St<br>Guest Pa<br>Principal F<br>the Home<br>ners' Assoc   | (x) No       F         cal for the mart         nal factors (eas         sical Inspe         Row or Townhu         eneral Descrip         Nalls Brick/         face Flat/Built         arking O         aces/units) O         reet         rking O         acesidence         owners' Assoc         ociation         vestor group, c  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>cection / P<br>ouse<br>cection / P<br>ouse<br>discorrection (HOA<br>Developer<br>corporation, of<br>corporation, of<br>ding(s) into a   | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic R<br>Garden<br># of Units<br># of Units  | Public       O         x       (x   | ther (descri     | ibe)<br>  | 1100010017(<br>uses, etc.)? (<br>Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>ompleted<br>1<br>9.<br>1<br>9.<br>2<br>1<br>4 Units 7<br>0<br>ompany.   | proveme<br>phalt<br>FEMA M<br>FEMA M<br>No If<br># (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>5 (<br>5 (<br>4 # (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5   | Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type | x<br>x<br>7/2010<br>Incomplete<br>ses<br>ied Units<br>it 703-75   |                  |
| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Yes<br>nents typic<br>s or exterr<br>n Phys<br>ed f<br>Exterior V<br>Roof Surt<br>Total # Pa<br>Ratio (spi<br>Type St<br>Guest Pa<br>Principal F<br>the Home<br>ners' Assoc   | (x) No       F         cal for the mart         nal factors (eas         sical Inspe         Row or Townhu         eneral Descrip         Nalls Brick/         face Flat/Built         arking O         aces/units) O         reet         rking O         acesidence         owners' Assoc         ociation         vestor group, c  | Water<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>cection / P<br>ouse<br>cection / P<br>ouse<br>discorrection (HOA<br>Developer<br>corporation, of<br>corporation, of<br>ding(s) into a   | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>ublic R<br>Garden<br># of Units<br># of Units  | Public       O         x       (x   | ther (descri     | ibe)<br>  | 11000100170<br>uses, etc.)? [<br>] Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c<br>the project?   | Off-site Im<br>Street As<br>Alley Si<br>C<br>Yes X<br>ompleted<br>1<br>9.<br>1<br>9.<br>2<br>1<br>4 Units 7<br>0<br>ompany.   | proveme<br>phalt<br>FEMA M<br>FEMA M<br>No If<br># (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>4 # (<br>5 (<br>4 # (<br>5 (<br>5 (<br>4 # (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5 (<br>5   | Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type<br>Ints—Type | x<br>x<br>7/2010<br>Incomplete<br>ses<br>ied Units<br>it 703-75   |                  |
| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop<br>lescribe)<br>Principal F<br>the Home<br>ners' Asso<br>lividual, inv<br>ersion of a<br>ed from  | Image: Size of the mark in the mark | Water<br>Sanitar<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>ection<br>Gd<br>t Up/Good<br>t Up/Good<br>corporation, of<br>corporation, of corporation, of corporation, of<br>corporation, of corporation, of corporation, of corporation, of<br>corporation, of corporation, of cor | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>Ublic Ri<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         y       (x)         x       (x)         y       (x) </th <th>ther (descri</th> <th>ibe)<br/></th> <th>1100010017(<br/>uses, etc.)? (<br/>) Other(describe<br/>If Project Co<br/>of Phases<br/>of Units for Sale<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied<br/>of management c<br/>the project?<br/>fes, describe the c</th> <th>Off-site Im<br/>Street As<br/>Alley Si<br/>C<br/>T<br/>Yes X<br/>()<br/>ompleted<br/>1<br/>9,<br/>1<br/>9,<br/>2<br/>1<br/>4 Units 7,<br/>0<br/>ompany.<br/>Yes (<br/>C</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>No If<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>5 MA N<br/>GHA N<br/>X) No</th> <th>Ints—Type Iap Date 09/2 Yes, describe. If Project of Planned Phase of Planned Units of Units for Sale of Units Rented of Units Rented of Owner Occup Aanagemer If Yes, describe te of conversion</th> <th>x<br/>x<br/>7/2010</th> <th></th>   | ther (descri     | ibe)<br>  | 1100010017(<br>uses, etc.)? (<br>) Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c<br>the project?<br>fes, describe the c  | Off-site Im<br>Street As<br>Alley Si<br>C<br>T<br>Yes X<br>()<br>ompleted<br>1<br>9,<br>1<br>9,<br>2<br>1<br>4 Units 7,<br>0<br>ompany.<br>Yes (<br>C   | proveme<br>phalt<br>de<br>FEMA M<br>No If<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>5 MA N<br>GHA N<br>X) No  | Ints—Type Iap Date 09/2 Yes, describe. If Project of Planned Phase of Planned Units of Units for Sale of Units Rented of Units Rented of Owner Occup Aanagemer If Yes, describe te of conversion   | x<br>x<br>7/2010  |                  |
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| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop   | Image: size and for the mark factors (easing the second | Water<br>Sanitar<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br><br>Gd<br>t Up/Good<br><br>Secor<br>ciation (HOA<br>Developer<br>corporation, a<br>ding(s) into a<br>ts to con<br>mplete (inclu   | y Sewer<br>Zone X<br>X Yes<br>croachmer<br>Ublic Ri<br>Garden<br># of Units<br># of Units   | Public       O         x       (x)         y       (x)         x       (x)         y       (x) </th <th>ther (descri</th> <th>ibe)<br/></th> <th>1100010017(<br/>uses, etc.)? (<br/>) Other(describe<br/>If Project Co<br/>of Phases<br/>of Units for Sale<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied<br/>of management c<br/>the project?<br/>fes, describe the c</th> <th>Off-site Im<br/>Street As<br/>Alley Si<br/>C<br/>T<br/>Yes X<br/>()<br/>ompleted<br/>1<br/>9,<br/>1<br/>9,<br/>2<br/>1<br/>4 Units 7,<br/>0<br/>ompany.<br/>Yes (<br/>C</th> <th>proveme<br/>phalt<br/>de<br/>FEMA M<br/>No If<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>4 # (<br/>5 MA N<br/>GHA N<br/>X) No</th> <th>Ints—Type Iap Date 09/2 Yes, describe. If Project of Planned Phase of Planned Units of Units for Sale of Units Rented of Units Rented of Owner Occup Aanagemer If Yes, describe te of conversion</th> <th>x<br/>x<br/>7/2010</th> <th></th>   | ther (descri     | ibe)<br>  | 1100010017(<br>uses, etc.)? (<br>) Other(describe<br>If Project Co<br>of Phases<br>of Units for Sale<br>of Units for Sale<br>of Units Sold<br>of Units Rented<br>of Owner Occupied<br>of management c<br>the project?<br>fes, describe the c  | Off-site Im<br>Street As<br>Alley Si<br>C<br>T<br>Yes X<br>()<br>ompleted<br>1<br>9,<br>1<br>9,<br>2<br>1<br>4 Units 7,<br>0<br>ompany.<br>Yes (<br>C   | proveme<br>phalt<br>de<br>FEMA M<br>No If<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>4 # (<br>5 MA N<br>GHA N<br>X) No  | Ints—Type Iap Date 09/2 Yes, describe. If Project of Planned Phase of Planned Units of Units for Sale of Units Rented of Units Rented of Owner Occup Aanagemer If Yes, describe te of conversion   | x<br>x<br>7/2010  |                  |
| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop   | Image: size and for the mark factors (easing the second | Water<br>Sanitar<br>Sanitar<br>Sements Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br><br>Gd<br>t Up/Good<br><br>Secon<br>ciation (HOA<br>] Developer<br>corporation, o<br>tts to con<br>mplete (inclu  | y Sewer<br>Zone X<br>(x) Yes<br>croachmer<br>ublic Rr<br>Garden<br># of Units<br># of U | Public       O         x       (x)         x       (x)      x       (x) <t< th=""><th>ther (descri</th><th>ibe)<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th><th>1100010017(<br/>uses, etc.)? 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| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop   | Image: size and for the mark factors (easing the second | Water<br>Sanitar<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br><br>Gd<br>t Up/Good<br><br>Secor<br>ciation (HOA<br>Developer<br>corporation, a<br>ding(s) into a<br>ts to con<br>mplete (inclu   | y Sewer<br>Zone X<br>(x) Yes<br>croachmer<br>ublic Rr<br>Garden<br># of Units<br># of U | Public       O         x       (x)         x       (x)      x       (x) <t< th=""><th>ther (descri</th><th>ibe)<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th><th>1100010017(<br/>uses, etc.)? 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| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop   | Image: size and for the mark factors (easing the second | Water<br>Sanitar<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br><br>Gd<br>t Up/Good<br><br>Secor<br>ciation (HOA<br>Developer<br>corporation, a<br>ding(s) into a<br>ts to con<br>mplete (inclu   | y Sewer<br>Zone X<br>(x) Yes<br>croachmer<br>ublic Rr<br>Garden<br># of Units<br># of U | Public       O         x       (x)         x       (x)      x       (x) <t< th=""><th>ther (descri</th><th>ibe)<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th><th>1100010017(<br/>uses, etc.)? [<br/>] Other(describe<br/>If Project Co<br/>of Phases<br/>of Units<br/>of Units for Sale<br/>of Units Sold<br/>of Units Rented<br/>of Owner Occupied<br/>of management co<br/>the project?<br/>fes, describe the co<br/>inium conversion)</th><th>Off-site Im<br/>Street As<br/>Alley Si<br/>C<br/>Yes X<br/>ompleted<br/>1<br/>9<br/>0<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>1<br/>1<br/>9<br/>2<br/>2<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>proveme<br/>phalt<br/>Ge<br/>FEMA M<br/>PEMA M<br/>PA<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>4<br/>5<br/>6<br/>6<br/>6<br/>6<br/>7<br/>8<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</th><th>Ints—Type Iap Date 09/2 Yes, describe. If Project of Planned Phase of Planned Units of Units for Sale of Units Rented of Units Rented of Owner Occup Aanagemer If Yes, describe te of conversion</th><th>x<br/>x<br/>7/2010</th><th></th></t<>  | ther (descri     | ibe)<br>and<br>and<br># c<br># c<br># c<br># c<br># c<br># c<br># c<br># c          | 1100010017(<br>uses, etc.)? 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| ECT INFORMATION PROJECT SIT | Utilities       Public       Other (c         Electricity       x  | bject prop   | Image: size and for the mark factors (easing the second | Water<br>Sanitar<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br><br>Gd<br>t Up/Good<br><br>Secor<br>ciation (HOA<br>Developer<br>corporation, a<br>ding(s) into a<br>ts to con<br>mplete (inclu   | y Sewer<br>Zone X<br>(x) Yes<br>croachmer<br>ublic Rr<br>Garden<br># of Units<br># of U | Public       O         x       (x)         x       (x)      x       (x) <t< th=""><th>ther (descri</th><th>ibe)<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th><th>1100010017(<br/>uses, etc.)? 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If Project of Planned Phase of Planned Units of Units for Sale of Units Rented of Units Rented of Owner Occup Aanagemer If Yes, describe te of conversion</th><th>x<br/>x<br/>7/2010</th><th></th></t<>   | ther (descri     | ibe)<br>and<br>and<br># c<br># c<br># c<br># c<br># c<br># c<br># c<br># c          | 1100010017(<br>uses, etc.)? 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| PROJECT INFORMATION         | Utilities       Public       Other (c         Electricity       x  | bject prop   | Image: size and for the mark factors (easing the second | Water<br>Sanitar<br>Sanitar<br>EMA Flood<br>ket area?<br>sements, end<br>ection / P<br>ouse<br>tion<br>Gd<br>t Up/Good<br><br>Gd<br>t Up/Good<br><br>Secor<br>ciation (HOA<br>Developer<br>corporation, a<br>ding(s) into a<br>ts to con<br>mplete (inclu   | y Sewer<br>Zone X<br>x Yes<br>croachmer<br>dublic R<br>Garden<br># of Units<br># of U   | Public       O         x       (x)         x       (x)      x       (x) <t< th=""><th>ther (descri</th><th>ibe)<br/>ibe)<br/>and<br/>and<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c<br/># c</th><th>11000100170<br/>uses, etc.)? 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# Individual Condominium Unit Appraisal Report File No. Vermont#1239-Unit-810

|            | Describe the condition of the project a workmanship.   | and quality of construction. The                            | project is in          | good condition a                                 | nd is built of average to go                                    | ood quality materials and                                  |
|------------|--|---|------------------------|--|---|--|
|            | workmanship.   |   |                        |  |   |  |
| Z          | Describe the common elements and   | represtional facilities The con                             | mon elemer             | ats include a front                              | desk, pool, roof deck, gyr                                      | n hasement storage   |
| MATIC      | basement laundry room a  |   |                        |  |   | n, basement storage,                                       |
| INFOR      | Are any common elements leased to  | or by the Homeowners' Association                           | ? 🗌 Yes 🕽              | No If Yes, describe                              | e the rental terms and options.                                 |  |
| ROJECI     | Is the project subject to a ground rent  | ? Yes X No If Yes, \$                                       |                        | per year (describe t                             | erms and conditions)  |  |
| ĥ          |  |   |                        |  |   |  |
|            | Are the parking facilities adequate for  | r the project size and type?                                | Yes No I               | f No, describe and comm                          | nent on the effect on value and marke                           | tability.  |
|            |  |   |                        |  |   |  |
|            |  | ondominium project budget for the cominium project budget w |                        |  | rsis of the budget (adequacy of fees, r<br>appraiser to review. | eserves, etc.), or why the analysis                        |
| S          |  |   |                        |  |   |  |
| ANALYS     | Are there any other fees (other than r   | regular HOA charges) for the use of                         | the project facilitie  | s? Yes XNo                                       | o If Yes, report the monthly facility                           | charges and describe.                                      |
| ECT AN     |  |   |                        |  |   |  |
| PROJEC     | Compared to other competitive project  |   |                        |  |   | or Low, describe.  |
| ā          | Are there any special or unusual chan<br>$\bigcirc$ Yes $\boxed{\mathbf{x}}$ No If Yes, describe a |   |                        | documents, HOA meeting                           | gs, or other information) known to the                          | appraiser?   |
|            |  |   |                        |  |   |  |
|            | Unit Charge \$ 519.00  | per month X 12 = \$ 6,228                                   | per year               | Annual assessmer                                 | nt charge per year per square feet of g                         | gross living area = \$ 13.08                               |
|            | Utilities included in the unit monthly a   | ssessment None Heat   | Air Condition          | ning Electricity                                 | Gas X Water X Sewer   | Cable Other (describe)                                     |
|            | GENERAL DESCRIPTION  |   | ls/condition           | AMENITIES  | Appliances  | CAR STORAGE  |
|            | Floor # 8th<br># of Levels 1   | Floors HW/Ceramic/G<br>Walls Drywall/Good                   |                        | Fireplace(s) # 0<br>Woodstove(s) # 0             | x Refrigerator  | X None<br>Garage Covered Open                              |
|            | Heating Type FWA Fuel Gas  | /   |                        | Deck/Patio None                                  | X Disp Microwave  | # of Cars 0  |
|            | X Central AC Individual AC   |   |                        | Porch/Balcony None                               | X Dishwasher  | Assigned Owned   |
|            | Other (describe)   | Doors Wood/Gd   |                        | Other None                                       | Washer/Dryer  | Parking Space # N/A  |
|            | Finished area <b>above</b> grade contains  |   |                        | Bedrooms   |   | re Feet of Gross Living Area Above Grade                   |
| S          | Are the heating and cooling for the in-<br>Utilities are separately me                             |   |                        |  | d comment on compatibility to other p                           | projects in the market area.                               |
| a          | Additional features (special energy ef   |   |                        |  | ion. See the extra photo g                                      | gallery to view interior                                   |
| ESC<br>ESC | pictures of the subject.<br>Describe the condition of the property                                 | / (including needed repairs, deterior                       | ation. renovations.    | remodelina. etc.). C                             | 3;No updates in the prior                                       | 15 vears:No new  |
|            | improvements have been   | made. The subject is a j                                    | unior 1 bedro          | oom condo unit w                                 | ith 476 sq ft gross living ar                                   | rea. Full sized 1 bedroom                                  |
| 5          |  |   |                        |  |   | e less then 500 square feet aller in proportion to that of |
|            | full size 1 bedroom units.<br>Are there any physical deficiencies or                               | advarge conditions that affect the li                       |                        | or structural integrity of                       |   | o If Yes, describe   |
|            | Are there any physical deliciencies of   |   | vability, soundlies    | s, or sinuclurar integrity of                    |   |  |
|            |  |   |                        |  |   |  |
|            | Does the property generally conform  | to the neighborhood (functional utility                     | v style condition      | USE construction ato 12                          | X Yes No If No, di  | escribe  |
|            |  |   | ,, e., io, oonamoli,   |  |   |  |
|            |  |   |                        |  |   |  |
|            | I X did did not research the   | sale or transfer history of the subje                       | ct property and co     | mparable sales. If not, ex                       | plain   |  |
|            |  |   |                        |  |   |  |
|            | My research did x did not re<br>Data source(s) Public Record                                       |   | the subject proper     | ty for the three years prio                      | or to the effective date of this appraisa                       | l  |
|            |  | eveal any prior sales or transfers of                       | the comparable sa      | les for the year prior to the                    | he date of sale of the comparable sale                          | ð.   |
| Ö          | Report the results of the research and   |   | r history of the sul   | oject property and compa                         | arable sales (report additional prior sa                        | les on page 3).  |
| SHI        | ITEM<br>Date of Prior Sale/Transfer  | SUBJECT   | COMPA                  | RABLE SALE NO. 1                                 | COMPARABLE SALE NO. 2   | COMPARABLE SALE NO. 3                                      |
| Į          | Price of Prior Sale/Transfer   |   |                        |  |   |  |
| НÖ         |  | Mris/Public Records<br>09/30/2013                           | Mris/Publ<br>09/30/202 | ic Records                                       | Mris/Public Records<br>09/30/2013                               | Mris/Public Records<br>09/30/2013                          |
| ä          | Analysis of prior sale or transfer histo   | ry of the subject property and comp                         | arable sales           | A search of public                               | records indicated no evid                                       | ence of transfer involving the                             |
|            | subject property for the the   | ree year period preceding                                   | the effective          | e date of this repo                              | ort.  |  |
|            |  |   |                        |  |   |  |
|            |  |   |                        |  |   |  |
|            |  |   |                        |  |   |  |
| red        | die Mac Form 465 March 2005  | UAD Version 9/2011  | Produced using ACI s   | oftware, 800.234.8727 www.aciweb.<br>Page 2 of 6 | com   | Fannie Mae Form 1073 March 2005<br>1073_05AUAD 09082011    |

# Individual Condominium Unit Appraisal Report File No. Vermont#1239-Unit-810

| · · · · · · · · · · · · · · · · · · ·  | rable properties currently of  | fered for sale in the subject   | neighborhood rang  | ing in price from \$ 224  | , .  | 1,895,000 .  |                                  |
|--|--|---|--|---|--|--|----------------------------------|
| There are 444 compa  | rable sales in the subject ne  | ighborhood within the past  | twelve months rang   | ing in sale price from \$   | 177,000  | to \$ 2,000,000  |                                  |
| FEATURE  | SUBJECT  | COMPARABLE S  | ALE NO. 1  | COMPARABLE  | SALE NO. 2   | COMPARABLE S   | ALE NO. 3                        |
| Address and 1239 Ver   | mont Avenue NW   | 1 Scott Circle NW   |  | 1718 P Street NV  | V  | 1239 Vermont Ave   | enue NW                          |
| Unit # 810, Washingtor   |  | 9, Washington, D  |  | 904, Washington   | DC 20036   | 206, Washington,   |                                  |
| Project Name and Cres  |  | The General Scot  |  | Webster House   | ,  | Crescent Tower   | 202000                           |
| Phase 1  |  |   | •  | 1   |  | 1  |                                  |
|  |  |   |  |   | 1  |  |                                  |
| Proximity to Subject   |  | 0.27 miles W  |  | 0.47 miles WNW  |  | 0.00 miles N   |                                  |
| Sale Price   | \$   | \$  | 290,000  | \$  | 272,000  | \$   | 294,000                          |
| Sale Price/Gross Liv. Area   | \$ 0.00 sq. ft.  | \$ 439.39 sq. ft.   |  | \$ 618.18 sq. ft.   |  | \$ 622.88 sq. ft.  |                                  |
| Data Source(s)   |  | MRIS #DC807091  | 0;DOM 29   | MRIS #DC81301   | 44;DOM 4   | MRIS #DC785937   | 7;DOM 222                        |
| Verification Source(s)   |  | Tax Records/MRIS  | S  | Tax Records/MR  | IS   | Tax Records/MRI  | 6                                |
| VALUE ADJUSTMENTS  | DESCRIPTION  | DESCRIPTION   | +(-) \$ Adjustment   | DESCRIPTION   | +(-) \$ Adjustment   | DESCRIPTION  | +(-) \$ Adjustment               |
| Sale or Financing  |  | ArmLth  | () ¢ / lajaounioni   | ArmLth  | () ¢ / lajaounoni  | ArmLth   | () ¢ / lajuotinoni               |
| v  |  | VA;0  |  | Cash;0  |  | Cash;1000  |                                  |
| Concessions  |  | ,   |  | ,   |  |  |                                  |
| Date of Sale/Time  |  | s07/13;c05/13   |  | s08/13;c07/13   |  | s03/13;c02/13  |                                  |
| Location   | N;Res;   | N;Res;  |  | N;Res;  |  | N;Res;   |                                  |
| Leasehold/Fee Simple   | Fee Simple   | Fee Simple  |  | Fee Simple  |  | Fee Simple   |                                  |
| HOA Mo. Assessment   | \$519  | \$544   | 0  | \$415   | 0  | \$509  | 0                                |
| Common Elements  | Common Ground  | Common Ground   |  | Common Ground   |  | Common Ground  |                                  |
| and Rec. Facilities  | Typical Amenities  | Similar Amenities   | 0  | Similar Amenities   | 0  |  | 0                                |
|  | 8th  | 5th   | 0  | 6th   | 0  |  | 0                                |
| Floor Location   |  |   | 0  |   | 0  |  | 0                                |
| View   | N;Res;   | N;Res;  |  | N;Res;  |  | N;Res;   |                                  |
| Design (Style)   | Condo Vertical   | Condo Vertical  |  | Condo Vertical  |  | Condo Vertical   |                                  |
| Quality of Construction  | Q3   | Q3  |  | Q3  |  | Q3   |                                  |
| Actual Age   | 49   | 122   | 0  | 45  | 0  | 49   |                                  |
| Condition  | C3   | C3  |  | C3  |  | C3   |                                  |
| Above Grade  |  |   |  |   |  |  |                                  |
|  | Total Bdrms. Baths   | Total Bdrms. Baths  |  | Total Bdrms. Baths  | 140.000  |  |                                  |
| Room Count   | 4 1 1.0  | 4 1 1.0   |  | 1 0 1.0   | +10,000  | 4 1 1.0  |                                  |
| Gross Living Area 100  | 476 sq. ft.  | 660 sq. ft.   | -18,400  | 440 sq. ft  | . 0  | 472 sq. ft.  | 0                                |
| Basement & Finished  | 0sf  | Osf   |  | 0sf   |  | 0sf  |                                  |
| Rooms Below Grade  |  |   |  |   |  |  |                                  |
| Functional Utility   | Good   | Good  |  | Good  |  | Good   |                                  |
| Heating/Cooling  | FWA/CAC  | FWA/CAC   |  | FWA/CAC   |  | FWA/CAC  |                                  |
|  | Insul Windows  | Insul Windows   |  | Insul Windows   |  | Insul Windows  |                                  |
| Energy Efficient Items   |  |   |  |   |  |  | 00.000                           |
| Garage/Carport   | Street   | Street  |  | Street  |  | 1 Car Garage   | -20,000                          |
| Porch/Patio/Deck   | None   | None  |  | None  |  | None   |                                  |
| Kitchen  | Average Kitchen  | Superior Kitchen  | -10,000  | Average Kitchen   |  | Average Kitchen  |                                  |
|  | 0  | •   |  | 0   |  | 0  |                                  |
|  |  |   |  |   |  |  |                                  |
| Net Adverter and (Tetal)   |  | + X- \$   | 28,400   | X+ - \$   | 10.000   | + X- \$  | 20,000                           |
| Net Adjustment (Total)   |  |   | 20,400   |   | 10,000   |  | 20,000                           |
| Adjusted Sale Price  |  | Net Adj9.8%   |  | Net Adj. 3.7%   |  | Net Adj6.8%  |                                  |
| of Comparables   |  | Gross Adj. 9.8% \$  | 261,600  |   |  |  | 274,000                          |
| Summary of Sales Compar  | ison Approach The cor  | nps above are settl   | ed sales from  | within the subject  | 's market area.  | Primary emphasis   | was placed                       |
| on comps #1 and #  | 2 due to recent set  | tlement with the mo   | ost weight plac  | ed upon comp #3   | because it is t  | ne most similar jun  | or one                           |
| bedroom unit settle  | d within the subject   | project known as  | Crescent Towe  | er. Comp #3 also  | sold with simila   | ar average interior  | surfaces and                     |
| average kitchen as   |  |   |  |   |  |  |                                  |
| an active listing. T   |  |   |  |   |  |  |                                  |
|  |  |   |  |   |  |  |                                  |
| support the final co   |  |   |  |   |  |  |                                  |
| sales grid to the co   |  |   |  |   |  |  |                                  |
| when compared to   |  |   |  |   |  |  |                                  |
| subject was listed f   | or \$305,000, and lo   | wered to \$275,000  | <u>, and final</u> ly w  | <u>ithdrawn afte</u> r a to   | <u>tal of 30 d</u> ays o   | on market. The fina  | al conclusion                    |
| of value is a cohesi   |  |   |  |   |  |  |                                  |
| Please see the Ext   |  |   |  |   |  |  |                                  |
| Indicated Value by Sales C   |  |   |  |   |  |  |                                  |
| Indicated value by Gales C   |  |   |  | not required by Fannie  | Mae)   |  |                                  |
| Entimate d M. Hill M. H.   |  |   |  |   |  | nnvaaak  |                                  |
| Estimated Monthly Market F   |  | X Gross Rent Multiplier   | 0 = \$   |   | ed Value by Income A   |  |                                  |
| Summary of Income Approa   |  |   |  |   |  |  | oach. The                        |
| sales comparison a   | pproach is given th  | e most weight for t   | he final conclu  | ision of value for t  | he subject prop  | perty.   |                                  |
|  |  |   |  |   |  |  |                                  |
| Indicated Value by: Sale   | s Comparison Approach  | \$274,000   |  | Income A  | oproach (if develope   | ed) \$ 0   |                                  |
| The Market Data/S  |  |   | most conside   |   | · · · · · ·  |  | ue for the                       |
| subject property wit   |  |   |  |   |  |  |                                  |
|  |  | Just approault. La  | on of available  |   |  |  |                                  |
| renders this approa  | ion mappropriate.  |   |  |   |  |  |                                  |
|  |  |   |  |   |  |  |                                  |
|  |  |   |  |   |  |  |                                  |
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|  |  |   |  |   |  |  |                                  |
|  |  |   |  |   |  |  |                                  |
|  |  | completion of the second  | no sife - si - · · ·   |   | ndition that it is   |  |                                  |
|  |  | completion per plans and s  |  |   |  |  |                                  |
| subject to the following   | repairs or alterations on the  | basis of a hypothetical cor   | dition that the repair   | rs or alterations have been   | n completed, or  | subject to the following   | required                         |
|  | repairs or alterations on the  | basis of a hypothetical cor   | dition that the repair   | rs or alterations have been   | n completed, or  |  | required                         |
| subject to the following   | repairs or alterations on the  | basis of a hypothetical cor   | dition that the repair   | rs or alterations have been   | n completed, or  | subject to the following   | required                         |
| subject to the following   | repairs or alterations on the<br>raordinary assumption that                              | basis of a hypothetical cor<br>the condition or deficiency  | dition that the repair<br>does not require alte  | rs or alterations have been<br>eration or repair: <u>Thi</u>  | n completed, or<br>s appraisal is n  | subject to the following subject to the following nade "as is" no con                                    | required<br>ditions.             |
| subject to the following<br>inspection based on the ext<br>Based on a complete via | repairs or alterations on the<br>raordinary assumption that<br>sual inspection of the in | basis of a hypothetical cor<br>the condition or deficiency<br>terior and exterior area  | dition that the repair<br>does not require alte<br>s of the subject p                        | rs or alterations have been<br>eration or repair: This<br>roperty, defined scop   | n completed, or<br>s appraisal is n<br>e of work, stateme                          | subject to the following<br>nade "as is" no con<br>nt of assumptions and l                               | irequired<br>ditions.<br>imiting |
| Based on a complete visconditions, and apprais                                     | repairs or alterations on the<br>raordinary assumption that<br>sual inspection of the in | basis of a hypothetical cor<br>the condition or deficiency<br>terior and exterior area<br>ur) opinion of the mark                             | dition that the repair<br>does not require alte<br>s of the subject p<br>et value, as define | rs or alterations have beer<br>rration or repair: This<br>roperty, defined scop<br>ed, of the real property                               | n completed, or<br>s appraisal is m<br>e of work, stateme<br>r that is the subject | subject to the following<br>nade "as is" no con<br>nt of assumptions and l                               | irequired<br>ditions.<br>imiting |
| subject to the following<br>inspection based on the ext<br>Based on a complete via | repairs or alterations on the<br>raordinary assumption that<br>sual inspection of the in | basis of a hypothetical cor<br>the condition or deficiency<br>terior and exterior area<br>ur) opinion of the mark<br>, which is the date of i | dition that the repair<br>does not require alte<br>s of the subject p<br>et value, as define | rs or alterations have beer<br>rration or repair: This<br>roperty, defined scop<br>ed, of the real property<br>effective date of this app | n completed, or<br>s appraisal is m<br>e of work, stateme<br>r that is the subject | subject to the following<br>nade "as is" no con<br>nt of assumptions and l<br>t of this report is \$ 274 | irequired<br>ditions.<br>imiting |

# Individual Condominium Unit Appraisal Report

This report form is designed to report an appraisal of a unit in a condominium project or a condominium unit in a planned unit development (PUD). This report form is not designed to report an appraisal of a manufactured home or a unit in a cooperative project.

This appraisal report is subject to the following scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. Modifications, additions, or deletions to the intended use, intended user, definition of market value, or assumptions and limiting conditions are not permitted. The appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment. Modifications or deletions to the certifications are also not permitted. However, additional certifications that do not constitute material alterations to this appraisal report, such as those required by law or those related to the appraiser's continuing education or membership in an appraisal organization, are permitted.

**SCOPE OF WORK:** The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) perform a complete visual inspection of the interior and exterior areas of the subject unit, (2) inspect and analyze the condominium project, (3) inspect the neighborhood, (4) inspect each of the comparable sales from at least the street, (5) research, verify, and analyze data from reliable public and/or private sources, and (6) report his or her analysis, opinions, and conclusions in this appraisal report.

**INTENDED USE:** The intended use of this appraisal report is for the lender/client to evaluate the property that is the subject of this appraisal for a mortgage finance transaction.

INTENDED USER: The intended user of this appraisal report is the lender/client.

**MARKET VALUE:** The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions\* granted by anyone associated with the sale.

\*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concessions but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

**STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS:** The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.

2. The appraiser has provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.

3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.

4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.

5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.

6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

# Individual Condominium Unit Appraisal Report

#### APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

1. I have, at a minimum, developed and reported this appraisal in accordance with the scope of work requirements stated in this appraisal report.

2. I performed a complete visual inspection of the interior and exterior areas of the subject property. I reported the condition of the improvements in factual, specific terms. I identified and reported the physical deficiencies that could affect the livability, soundness, or structural integrity of the property.

3. I performed this appraisal in accordance with the requirements of the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

4. I developed my opinion of the market value of the real property that is the subject of this report based on the sales comparison approach to value. I have adequate comparable market data to develop a reliable sales comparison approach for this appraisal assignment. I further certify that I considered the cost and income approaches to value but did not develop them, unless otherwise indicated in this report.

5. I researched, verified, analyzed, and reported on any current agreement for sale for the subject property, any offering for sale of the subject property in the twelve months prior to the effective date of this appraisal, and the prior sales of the subject property for a minimum of three years prior to the effective date of this appraisal, unless otherwise indicated in this report.

6. I researched, verified, analyzed, and reported on the prior sales of the comparable sales for a minimum of one year prior to the date of sale of the comparable sale, unless otherwise indicated in this report.

7. I selected and used comparable sales that are locationally, physically, and functionally the most similar to the subject property.

8. I have not used comparable sales that were the result of combining a land sale with the contract purchase price of a home that has been built or will be built on the land.

9. I have reported adjustments to the comparable sales that reflect the market's reaction to the differences between the subject property and the comparable sales.

10. I verified, from a disinterested source, all information in this report that was provided by parties who have a financial interest in the sale or financing of the subject property.

11. I have knowledge and experience in appraising this type of property in this market area.

12. I am aware of, and have access to, the necessary and appropriate public and private data sources, such as multiple listing services, tax assessment records, public land records and other such data sources for the area in which the property is located.

13. I obtained the information, estimates, and opinions furnished by other parties and expressed in this appraisal report from reliable sources that I believe to be true and correct.

14. I have taken into consideration the factors that have an impact on value with respect to the subject neighborhood, subject property, and the proximity of the subject property to adverse influences in the development of my opinion of market value. I have noted in this appraisal report any adverse conditions (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) observed during the inspection of the subject property or that I became aware of during the research involved in performing this appraisal. I have considered these adverse conditions in my analysis of the property value, and have reported on the effect of the conditions on the value and marketability of the subject property.

15. I have not knowingly withheld any significant information from this appraisal report and, to the best of my knowledge, all statements and information in this appraisal report are true and correct.

16. I stated in this appraisal report my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the assumptions and limiting conditions in this appraisal report.

17. I have no present or prospective interest in the property that is the subject of this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or opinion of market value in this appraisal report on the race, color, religion, sex, age, marital status, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property or on any other basis prohibited by law.

18. My employment and/or compensation for performing this appraisal or any future or anticipated appraisals was not conditioned on any agreement or understanding, written or otherwise, that I would report (or present analysis supporting) a predetermined specific value, a predetermined minimum value, a range or direction in value, a value that favors the cause of any party, or the attainment of a specific result or occurrence of a specific subsequent event (such as approval of a pending mortgage loan application).

19. I personally prepared all conclusions and opinions about the real estate that were set forth in this appraisal report. If I relied on significant real property appraisal assistance from any individual or individuals in the performance of this appraisal or the preparation of this appraisal report, I have named such individual(s) and disclosed the specific tasks performed in this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in this appraisal report; therefore, any change made to this appraisal is unauthorized and I will take no responsibility for it.

20. I identified the lender/client in this appraisal report who is the individual, organization, or agent for the organization that ordered and will receive this appraisal report.

21. The lender/client may disclose or distribute this appraisal report to: the borrower; another lender at the request of the borrower; the mortgagee or its successors and assigns; mortgage insurers; government sponsored enterprises; other secondary market participants; data collection or reporting services; professional appraisal organizations; any department, agency, or instrumentality of the United States; and any state, the District of Columbia, or other jurisdictions; without having to obtain the appraiser's or supervisory appraiser's (if applicable) consent. Such consent must be obtained before this appraisal report may be disclosed or distributed to any other party (including, but not limited to, the public through advertising, public relations, news, sales, or other media).

# Individual Condominium Unit Appraisal Report File No

22. I am aware that any disclosure or distribution of this appraisal report by me or the lender/client may be subject to certain laws and regulations. Further, I am also subject to the provisions of the Uniform Standards of Professional Appraisal Practice that pertain to disclosure or distribution by me.

23. The borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government sponsored enterprises, and other secondary market participants may rely on this appraisal report as part of any mortgage finance transaction that involves any one or more of these parties.

24. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

25. Any intentional or negligent misrepresentation(s) contained in this appraisal report may result in civil liability and/or criminal penalties including, but not limited to, fine or imprisonment or both under the provisions of Title 18, United States Code, Section 1001, et seq., or similar state laws.

SUPERVISORY APPRAISER'S CERTIFICATION: The Supervisory Appraiser certifies and agrees that:

1. I directly supervised the appraiser for this appraisal assignment, have read the appraisal report, and agree with the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

2. I accept full responsibility for the contents of this appraisal report including, but not limited to, the appraiser's analysis, opinions, statements, conclusions, and the appraiser's certification.

3. The appraiser identified in this appraisal report is either a sub-contractor or an employee of the supervisory appraiser (or the appraisal firm), is qualified to perform this appraisal, and is acceptable to perform this appraisal under the applicable state law.

4. This appraisal report complies with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place at the time this appraisal report was prepared.

5. If this appraisal report was transmitted as an "electronic record" containing my "electronic signature," as those terms are defined in applicable federal and/or state laws (excluding audio and video recordings), or a facsimile transmission of this appraisal report containing a copy or representation of my signature, the appraisal report shall be as effective, enforceable and valid as if a paper version of this appraisal report were delivered containing my original hand written signature.

#### APPRAISER

Signature

| A  | 1. | $\mathcal{D}$ |     |
|----|----|---------------|-----|
| ar | W. | Þel           | 250 |

| Name Carlos A Bueso                                    |
|--|
| Company Name The Appraisal Office of Carlos Bueso      |
| Company Address 15415 Rowland Lane                     |
| Silver Spring, MD 20905                                |
| Telephone Number 301-466-8192                          |
| Email Address Apraizr@aol.com                          |
| Date of Signature and Report 09/30/2013                |
| Effective Date of Appraisal 09/25/2013                 |
| State Certification # CR11503                          |
| or State License #                                     |
| or Other (describe) State #                            |
| State DC   |
| Expiration Date of Certification or License 02/28/2014 |
| 15415 Rowland Lane, Silver Spring, MD 20905            |
| ADDRESS OF PROPERTY APPRAISED                          |
| 1239 Vermont Avenue NW Unit # 810                      |
| Washington, DC 20005-3603                              |
| APPRAISED VALUE OF SUBJECT PROPERTY \$274,000          |
| LENDER/CLIENT  |
| Name Appraisal Nation, LLC                             |
| Company Name First Financial Services, Inc             |
| Company Address 6230 Fairview Road, Suite 450          |
| Charlotte, NC 28210                                    |

### SUPERVISORY APPRAISER (ONLY IF REQUIRED)

| Cianatura  |
|--|
| Signature  |
| Name   |
| Company Name   |
| Company Address  |
| Telephone Number   |
| Email Address  |
| Date of Signature  |
| State Certification #                                    |
| or State License #                                       |
| State  |
| Expiration Date of Certification or License              |
|  |
|  |
|  |
| SUBJECT PROPERTY   |
| Did not inspect subject property                         |
| Did inspect exterior of subject property from street     |
| Date of Inspection                                       |
| Did inspect interior and exterior of subject property    |
| Date of Inspection                                       |
|  |
| COMPARABLE SALES   |
| Did not inspect exterior of comparable sales from street |
| Did inspect exterior of comparable sales from street     |

Freddie Mac Form 465 March 2005

Email Address

Date of Inspection

#### Iominiu Linit A hivid . .

| FEATURE  | <u></u>     | BJECT          |                           |         |                    | -            | PARABLE S   | -                  |       | COMPARABLE    |                   |
|--|-------------|----------------|---------------------------|---------|--------------------|--------------|-------------|--------------------|-------|---------------|-------------------|
| Address and 1239 Ver                                   |             |                | COMPARAI<br>1420 N Street |         |                    | 1133 13t     |             |                    | 1 9   |               |                   |
| Address and 1239 Ver<br>Jnit # 810, Washingtor         |             |                | 904, Washing              |         | -                  |              |             | DC 20005           | -     | , Washington  |                   |
| Project Name and Cres                                  |             |                | Town Terrace              |         |                    | Bartley      | snington,   | DC 20005           |       | General Scot  |                   |
| Phase 1  |             |                | 1                         | Lui     |                    | 1            |             |                    | 1     |               |                   |
| Proximity to Subject                                   |             |                | 0.08 miles WI             | W       |                    | 0.15 mile    | s SF        |                    |       | ' miles W     |                   |
| Sale Price   | \$          |                |                           | \$      | 315,000            |              | \$          | 285,000            |       | \$            | 299,90            |
| Sale Price/Gross Liv. Area                             | \$          | 0.00 sq. ft.   | \$ 623.76 sq. ft          |         |                    | \$ 655.1     | 7 sq. ft.   |                    | \$ 4  | 42.98 sq. ft. | ,                 |
| Data Source(s)   |             | · ·            | MRIS #DC808               |         | 53;DOM 2           | MRIS #D      | C805312     | 23;DOM 9           |       | S #DC81817    | 38;DOM 5          |
| /erification Source(s)                                 |             |                | Tax Records/              | MRI     | S                  | Tax Reco     | ords/MRI    | S                  | Тах   | Records/MR    | S                 |
| ALUE ADJUSTMENTS                                       | DESC        | RIPTION        | DESCRIPTION               |         | +(-) \$ Adjustment | DESCR        | IPTION      | +(-) \$ Adjustment |       | ESCRIPTION    | +(-) \$ Adjustmer |
| Sale or Financing                                      |             |                | ArmLth                    |         |                    | ArmLth       |             |                    | Listi | ng            |                   |
| Concessions  |             |                | Conv;8000                 |         |                    | Cash;0       |             |                    | ;0    |               |                   |
| Date of Sale/Time                                      |             |                | s06/13;c05/13             | }       |                    | s05/13;c     | 04/13       |                    | c09   | /13           |                   |
| ocation  | N;Res;      |                | N;Res;                    |         |                    | N;Res;       |             |                    | N;R   | ,             |                   |
| easehold/Fee Simple                                    | Fee Sin     | nple           | Fee Simple                |         |                    | Fee Sim      | ple         |                    |       | Simple        |                   |
| IOA Mo. Assessment                                     | \$519       |                | \$417                     |         | 0                  | +            |             | 0                  | \$55  |               |                   |
| Common Elements  |             | on Ground      | Common Ground             |         |                    | Common (     |             |                    |       | mon Ground    |                   |
| and Rec. Facilities                                    |             | Amenities      | Similar Amenities         | s       | 0                  | Similar Am   | nenities    | 0                  |       | lar Amenities |                   |
| Floor Location   | 8th         |                | 9th                       |         | 0                  |              |             | 0                  | 4th   |               |                   |
| /iew   | N;Res;      | ,              | N;Res;                    |         |                    | N;Res;       |             |                    | N;R   | •             |                   |
| Design (Style)   | Condo       | Vertical       | Condo Vertica             | al      |                    | Condo V      | ertical     |                    |       | do Vertical   |                   |
| Quality of Construction                                | Q3          |                | Q3                        |         |                    | Q3           |             |                    | Q3    |               |                   |
| Actual Age   | 49          |                | 49                        |         |                    | 90           |             | 0                  | 72    |               |                   |
| Condition  | C3          | 1              | C3                        |         |                    | C3           |             |                    | C3    |               |                   |
| Above Grade  | Total Bdrms |                | Total Bdrms. Bath         |         |                    | Total Bdrms. | Baths       |                    | Total |               |                   |
| Room Count   | 4 1         | 1.0            | 4 1 1.0                   |         |                    | 4 1          | 1.0         |                    | 4     | 1 1.0         | L                 |
| Gross Living Area 100                                  |             | 476 sq. ft.    | 505 s                     | sq. ft. | 0                  |              | 435 sq. ft. | 0                  |       | 677 sq. ft.   | -20,1             |
| Basement & Finished                                    | 0sf         |                | 0sf                       |         |                    | 0sf          |             |                    | 0sf   |               |                   |
| Rooms Below Grade                                      |             |                |                           |         |                    |              |             |                    |       |               |                   |
| Functional Utility                                     | Good        |                | Good                      |         |                    | Good         |             |                    | Goo   | -             |                   |
| leating/Cooling  | FWA/C       | AC             | FWA/CAC                   |         |                    | FWA/CA       | C           |                    | FW    | A/CAC         |                   |
| Energy Efficient Items                                 | Insul W     | indows         | Insul Windows             | s       |                    | Insul Wir    | ndows       |                    |       | Il Windows    |                   |
| Garage/Carport   | Street      |                | Street                    |         |                    | Street       |             |                    | Stre  | et            |                   |
| Porch/Patio/Deck                                       | None        |                | None                      |         |                    | None         |             |                    | Nor   |               |                   |
| Kitchen  |             | e Kitchen      | Superior Kitch            | ien     | -10,000            | Average      | Kitchen     |                    |       | rage Kitchen  |                   |
|  |             |                |                           |         |                    |              |             |                    |       |               |                   |
|  |             |                |                           |         |                    |              |             |                    |       |               |                   |
| Net Adjustment (Total)                                 |             |                | + X-                      | \$      | 10,000             | X + (        | \$          | 0                  |       | + X- \$       | 20,10             |
| Adjusted Sale Price                                    |             |                | Net Adj3.2%               | 5       |                    | Net Adj.     | 0.0%        |                    | Net A | dj6.7%        |                   |
| of Comparables   |             |                | Gross Adj. 3.2%           | \$      | 305,000            | Gross Adj.   | 0.0% \$     | 285,000            | Gross | Adj. 6.7% \$  | 279,80            |
| ITEM   |             | SU             | BJECT                     |         | COMPARABLE SA      | LE NO. 4     | COMF        | PARABLE SALE NO.   | 5     | COMPARAE      | LE SALE NO. 6     |
| Date of Prior Sale/Transfer                            |             |                |                           |         |                    |              |             |                    |       |               |                   |
| Price of Prior Sale/Transfer                           |             |                |                           |         |                    |              |             |                    |       |               |                   |
| Data Source(s)   | N           | /Iris/Public I | Records                   | Mr      | is/Public Reco     | rds          | Mris/Pu     | blic Records       |       | Mris/Public F | Records           |
| Effective Date of Data Sour<br>Summary of Sales Compar |             | 9/30/2013      |                           |         | /30/2013           |              | 09/30/2     |                    |       | 09/30/2013    |                   |
| subject's market ar<br>nade to comps #6                |             |                |                           |         |                    |              |             |                    |       |               |                   |
|  |             |                |                           |         |                    |              |             |                    |       |               |                   |
|  |             |                |                           |         |                    |              |             |                    |       |               |                   |
|  |             |                |                           |         |                    |              |             |                    |       |               |                   |

| Individual Condominium Unit Appraisal Report File | No. Vermont#1239-Unit-810 |
|---|---------------------------|
|---|---------------------------|

|  |                               |  | <u>dual</u>  |                                   |  | -  |                               | _                     |                    |                            |                   |
|--|-------------------------------|--|--|-----------------------------------|--|--|-------------------------------|-----------------------|--------------------|----------------------------|-------------------|
| FEATURE  |                               | SUBJECT  | cc   | OMPARABL                          | E SALE NO. 7   | CO   | MPARABLE :                    | SALE NO. 8            |                    | COMPARABLE S               | ALE NO. 9         |
| Address and 1239 Ver   | mont A                        | venue NW   | 1239 Ve  | ermont A                          | Avenue NW  |  |                               |                       |                    |                            |                   |
| Unit # 810, Washingtor   | n, DC 20                      | 005-3603   | 106, Wa  | ashingto                          | on, DC 20005   |  |                               |                       |                    |                            |                   |
| Project Name and Cres  |                               |  |  | nt Tower                          |  |  |                               |                       |                    |                            |                   |
| Phase 1  |                               |  | 1  |                                   |  |  |                               |                       |                    |                            |                   |
| Proximity to Subject   |                               |  | 0.00 mi  | les N                             |  |  |                               |                       |                    |                            |                   |
| Sale Price   | \$                            |  | 0.00 111   |                                   | \$ 329,900   |  | \$                            |                       |                    | \$                         |                   |
| Sale Price/Gross Liv. Area   | \$                            | 0.00 as #  | \$ 485.  |                                   | <u> </u>   | ¢  |                               |                       | ¢                  |                            |                   |
|  | \$                            | 0.00 sq. ft.   |  |                                   | 700-004-00   | \$   | sq. ft.                       |                       | \$                 | sq. ft.                    |                   |
| Data Source(s)   |                               |  | 722;DOM 36   |                                   |  |  |                               |                       |                    |                            |                   |
| Verification Source(s)   |                               | cords/MI   | RIS  |                                   |  | 1  |                               | I                     |                    |                            |                   |
| VALUE ADJUSTMENTS  | DESC<br>Listing               | RIPTION  | +(-) \$ Adjustment   | DESCF                             | RIPTION  | +(-) \$ Adjustment   | DE                            | SCRIPTION             | +(-) \$ Adjustment |                            |                   |
| Sale or Financing  |                               |  |  |                                   |  |  |                               |                       |                    |                            |                   |
| Concessions  |                               |  | ;0   |                                   |  |  |                               |                       |                    |                            |                   |
| Date of Sale/Time  |                               |  | Active   |                                   |  |  |                               |                       |                    |                            |                   |
| Location   | N;Res                         | 5:   | N;Res;   |                                   |  |  |                               |                       |                    |                            |                   |
| Leasehold/Fee Simple   | Fee S                         | ,  | Fee Sin  | nnle                              |  |  |                               |                       |                    |                            |                   |
| HOA Mo. Assessment   | \$519                         | imple  | \$734  | iipic                             | 0  |  |                               |                       |                    |                            |                   |
| Common Elements  |                               | non Ground   | Common   | Cround                            | 0  |  |                               |                       |                    |                            |                   |
|  |                               |  |  |                                   |  |  |                               |                       |                    |                            |                   |
| and Rec. Facilities  |                               | al Amenities   | Similar A  | menities                          | 0  |  |                               |                       |                    |                            |                   |
| Floor Location   | 8th                           |  | 1st  |                                   | 0  |  |                               |                       |                    |                            |                   |
| View   | N;Res                         | ,  | N;Res;   |                                   |  |  |                               |                       |                    |                            |                   |
| Design (Style)   |                               | o Vertical   | Condo  | Vertical                          |  |  |                               |                       |                    |                            |                   |
| Quality of Construction  | Q3                            |  | Q3   |                                   |  |  |                               |                       |                    |                            |                   |
| Actual Age   | 49                            |  | 49   |                                   |  |  |                               |                       |                    |                            |                   |
| Condition  | C3                            |  | C3   |                                   |  |  |                               | 1                     |                    |                            |                   |
| Above Grade  | Total Bdr                     | ms. Baths  | Total Bdrms  | Baths                             |  | Total Bdrms.   | Baths                         | 1                     | Total Bo           | drms. Baths                |                   |
| Room Count   | 4 1                           |  | 4 1  | . Baths                           |  | TUTAI DUTTIS.  | Dallib                        |                       |                    | dillo                      |                   |
|  | + 1                           |  |  |                                   | 4 00.400   |  |                               |                       |                    |                            |                   |
| Gross Living Area 100  | 0.5                           | 476 sq. ft.  | 0.5  | 680 sq.                           | . ft20,400   |  | sq. ft.                       |                       |                    | sq. ft.                    |                   |
| Basement & Finished  | 0sf                           |  | 0sf  |                                   |  |  |                               |                       |                    |                            |                   |
| Rooms Below Grade  |                               |  |  |                                   |  |  |                               |                       |                    |                            |                   |
| Functional Utility   | Good                          |  | Good   |                                   |  |  |                               |                       |                    |                            |                   |
| Heating/Cooling  | FWA/                          | CAC  | FWA/C  | AC                                |  |  |                               |                       |                    |                            |                   |
| Energy Efficient Items   | Insul \                       | Windows  | Insul W  | indows                            |  |  |                               |                       |                    |                            |                   |
|  | Street                        |  | Street   |                                   |  |  |                               |                       |                    |                            |                   |
| Garage/Carport<br>Porch/Patio/Deck<br>Kitchen  | None                          | -  | None   |                                   |  |  |                               |                       |                    |                            |                   |
| Kitchen  |                               | ge Kitchen   | Superio  | r Kitcho                          | n -10,000  |  |                               |                       |                    |                            |                   |
|  | Avera                         | ge raterien  | Ouperio  |                                   | -10,000  |  |                               |                       |                    |                            |                   |
|  |                               |  |  |                                   |  |  |                               |                       |                    |                            |                   |
|  |                               |  |  |                                   |  |  |                               |                       |                    |                            |                   |
| Net Adjustment (Total)   |                               |  | +  |                                   | \$ 30,400  |  | <u> </u>                      | 0                     |                    |                            | 0                 |
|  |                               |  | Net Adj.   | -9.2%                             |  | Net Adj.   | 0.0%                          |                       | Net Adj            | j. 0.0%                    |                   |
| Adjusted Sale Price  |                               |  | Net Auj.   |                                   |  |  |                               |                       | · ·                |                            |                   |
| Adjusted Sale Price<br>of Comparables  |                               |  | Gross Adj.   | 9.2%                              |  | Gross Adj.   | 0.0% \$                       | 0                     | Gross A            | ,<br>Adj. 0.0% \$          | 0                 |
| Adjusted Sale Price<br>of Comparables<br>ITEM  |                               | SU   | · ·  |                                   | \$ 299,500<br>COMPARABLE SA  | Gross Adj.   | 0.0% \$                       | 0<br>PARABLE SALE NO. | Gross A            |                            | 0<br>E SALE NO. 9 |
| of Comparables   |                               | SU   | Gross Adj.   |                                   |  | Gross Adj.   | 0.0% \$                       |                       | Gross A            |                            |                   |
| Adjusted Sale Price<br>of Comparables<br>ITEM<br>Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer   |                               | SU   | Gross Adj.   |                                   |  | Gross Adj.   | 0.0% \$                       |                       | Gross A            |                            |                   |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer  |                               |  | Gross Adj.<br>BJECT  | 9.2%                              |  | Gross Adj.<br>LE NO. 7                                     | 0.0% \$                       |                       | Gross A            |                            |                   |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)  |                               | Mris/Public  | Gross Adj.<br>BJECT  | 9.2%                              | COMPARABLE SA<br>Mris/Public Reco  | Gross Adj.<br>LE NO. 7                                     | 0.0% \$                       |                       | Gross A            |                            |                   |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour   | ce(s)                         | Mris/Public<br>09/30/2013                                  | Gross Adj.<br>BJECT<br>Records                                     | 9.2%                              | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013  | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A            | COMPARABL                  | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar                        | ce(s)                         | Mris/Public<br>09/30/2013<br>oach The co                   | Gross Adj.<br>BJECT<br>Records<br>mp abov                          | 9.2%<br>9.2%                      | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active                       | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar                        | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
| Date of Prior Sale/Transfer<br>Price of Prior Sale/Transfer<br>Data Source(s)<br>Effective Date of Data Sour<br>Summary of Sales Compar<br>included to further | ce(s)<br>ison Appro<br>suppor | Mris/Public<br>09/30/2013<br>oach The co<br>t the final es | Gross Adj.<br>BJECT<br>Records<br>mp abov<br>imate of              | 9.2%<br>N<br>ve is an a<br>value. | COMPARABLE SA<br>Mris/Public Reco<br>09/30/2013<br>additional active<br>No list to sale pr | Gross Adj.<br>LE NO. 7<br>rds                              | 0.0% \$<br>COM                | PARABLE SALE NO.      | Gross A<br>. 8     | COMPARABL<br>area that has | E SALE NO. 9      |
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# Uniform Appraisal Dataset Definitions

#### **Condition Ratings and Definitions**

C1 The improvements have been very recently constructed and have not previously been occupied. The entire structure and all components are new and the dwelling features no physical depreciation.\*

\*Note: Newly constructed improvements that feature recycled materials and/or components can be considered new dwellings provided that the dwelling is placed on a 100% new foundation and the recycled materials and the recycled components have been rehabilitated/re-manufactured into like-new condition. Recently constructed improvements that have not been previously occupied are not considered "new" if they have any significant physical depreciation (i.e., newly constructed dwellings that have been vacant for an extended period of time without adequate maintenance or upkeep).

C2 The improvements feature no deferred maintenance, little or no physical depreciation, and require no repairs. Virtually all building components are new or have been recently repaired, refinished, or rehabilitated. All outdated components and finishes have been updated and/or replaced with components that meet current standards. Dwellings in this category either are almost new or have been recently completely renovated and are similar in condition to new construction.

C3 The improvements are well maintained and feature limited physical depreciation due to normal wear and tear. Some components, but not every major building component, may be updated or recently rehabilitated. The structure has been well maintained.

C4 The improvements feature some minor deferred maintenance and physical deterioration due to normal wear and tear. The dwelling has been adequately maintained and requires only minimal repairs to building components/mechanical systems and cosmetic repairs. All major building components have been adequately maintained and are functionally adequate.

C5 The improvements feature obvious deferred maintenance and are in need of some significant repairs. Some building components need repairs, rehabilitation, or updating. The functional utility and overall livability is somewhat diminished due to condition, but the dwelling remains useable and functional as a residence.

C6 The improvements have substantial damage or deferred maintenance with deficiencies or defects that are severe enough to affect the safety, soundness, or structural integrity of the improvements. The improvements are in need of substantial repairs and rehabilitation, including many or most major components.

#### **Quality Ratings and Definitions**

**Q1** Dwellings with this quality rating are usually unique structures that are individually designed by an architect for a specified user. Such residences typically are constructed from detailed architectural plans and specifications and feature an exceptionally high level of workmanship and exceptionally high-grade materials throughout the interior and exterior of the structure. The design features exceptionally high-quality exterior refinements and ornamentation, and exceptionally high-quality interior refinements. The workmanship, materials, and finishes throughout the dwelling are of exceptionally high quality.

**Q2** Dwellings with this quality rating are often custom designed for construction on an individual property owner's site. However, dwellings in this quality grade are also found in high-quality tract developments featuring residences constructed from individual plans or from highly modified or upgraded plans. The design features detailed, high-quality exterior ornamentation, high-quality interior refinements, and detail. The workmanship, materials, and finishes throughout the dwelling are generally of high or very high quality.

**Q3** Dwellings with this quality rating are residences of higher quality built from individual or readily available designer plans in above-standard residential tract developments or on an individual property owner's site. The design includes significant exterior ornamentation and interiors that are well finished. The workmanship exceeds acceptable standards and many materials and finishes throughout the dwelling have been upgraded from "stock" standards.

Q4 Dwellings with this quality rating meet or exceed the requirements of applicable building codes. Standard or modified standard building plans are utilized and the design includes adequate fenestration and some exterior ornamentation and interior refinements. Materials, workmanship, finish, and equipment are of stock or builder grade and may feature some upgrades.

Q5 Dwellings with this quality rating feature economy of construction and basic functionality as main considerations. Such dwellings feature a plain design using readily available or basic floor plans featuring minimal fenestration and basic finishes with minimal exterior ornamentation and limited interior detail. These dwellings meet minimum building codes and are constructed with inexpensive, stock materials with limited refinements and upgrades.

**Q6** Dwellings with this quality rating are of basic quality and lower cost; some may not be suitable for year-round occupancy. Such dwellings are often built with simple plans or without plans, often utilizing the lowest quality building materials. Such dwellings are often built or expanded by persons who are professionally unskilled or possess only minimal construction skills. Electrical, plumbing, and other mechanical systems and equipment may be minimal or non-existent. Older dwellings may feature one or more substandard or non-conforming additions to the original structure.

#### Definitions of Not Updated, Updated, and Remodeled

#### Not Updated

Little or no updating or modernization. This description includes, but is not limited to, new homes.

Residential properties of fifteen years of age or less often reflect an original condition with no updating, if no major components have been replaced or updated. Those over fifteen years of age are also considered not updated if the appliances, fixtures, and finishes are predominantly dated. An area that is 'Not Updated' may still be well maintained and fully functional, and this rating does not necessarily imply deferred maintenance or physical /functional deterioration.

#### Updated

The area of the home has been modified to meet current market expectations. These modifications are limited in terms of both scope and cost.

An updated area of the home should have an improved look and feel, or functional utility. Changes that constitute updates include refurbishment and/or replacing components to meet existing market expectations. Updates do not include significant alterations to the existing structure.

#### Remodeled

Significant finish and/or structural changes have been made that increase utility and appeal through complete replacement and/ or expansion.

A remodeled area reflects fundamental changes that include multiple alterations. These alterations may include some or all of the following: replacement of a major component (cabinet(s), bathtub, or bathroom tile), relocation of plumbing/gas fixtures/appliances, significant structural alterations (relocating walls, and/or the addition of square footage). This would include a complete gutting and rebuild.

#### **Explanation of Bathroom Count**

The number of full and half baths is reported by separating the two values by a period. The full bath is represented to the left of the period. The half bath count is represented to the right of the period. Three-quarter baths are to be counted as a full bath in all cases. Quarter baths (baths that feature only toilet) are not to be included in the bathroom count.

# Uniform Appraisal Dataset Definitions

| Abbrev. | Full Name                 | Appropriate Fields                    | Abbrev. | Full Name               | Appropriate Fields                    |
|---------|---------------------------|---------------------------------------|---------|-------------------------|---------------------------------------|
| ac      | Acres                     | Area, Site                            | Mtn     | Mountain View           | View                                  |
| AdjPrk  | Adjacent to Park          | Location                              | N       | Neutral                 | Location & View                       |
| AdjPwr  | Adjacent to Power Lines   | Location                              | NonArm  | Non-Arms Length Sale    | Sale or Financing Concessions         |
| A       | Adverse                   | Location & View                       | BsyRd   | Busy Road               | Location                              |
| ArmLth  | Arms Length Sale          | Sale or Financing Concessions         | 0       | Other                   | Basement & Finished Rooms Below Grade |
| ba      | Bathroom(s)               | Basement & Finished Rooms Below Grade | Prk     | Park View               | View                                  |
| br      | Bedroom                   | Basement & Finished Rooms Below Grade | Pstrl   | Pastoral View           | View                                  |
| В       | Beneficial                | Location & View                       | PwrLn   | Power Lines             | View                                  |
| Cash    | Cash                      | Sale or Financing Concessions         | PubTrn  | Public Transportation   | Location                              |
| CtySky  | City View Skyline View    | View                                  | rr      | Recreational (Rec) Room | Basement & Finished Rooms Below Grade |
| CtyStr  | City Street View          | View                                  | Relo    | Relocation Sale         | Sale or Financing Concessions         |
| Comm    | Commercial Influence      | Location                              | REO     | REO Sale                | Sale or Financing Concessions         |
| с       | Contracted Date           | Date of Sale/Time                     | Res     | Residential             | Location & View                       |
| Conv    | Conventional              | Sale or Financing Concessions         | RH      | USDA –Rural Housing     | Sale or Financing Concessions         |
| CrtOrd  | Court Ordered Sale        | Sale or Financing Concessions         | s       | Settlement Date         | Date of Sale/Time                     |
| DOM     | Days On Market            | Data Sources                          | Short   | Short Sale              | Sale or Financing Concessions         |
| е       | Expiration Date           | Date of Sale/Time                     | sf      | Square Feet             | Area, Site, Basement                  |
| Estate  | Estate Sale               | Sale or Financing Concessions         | sqm     | Square Meters           | Area, Site, Basement                  |
| FHA     | Federal Housing Authority | Sale or Financing Concessions         | Unk     | Unknown                 | Date of Sale/Time                     |
| GlfCse  | Golf Course               | Location                              | VA      | Veterans Administration | Sale or Financing Concessions         |
| Glfvw   | Golf Course View          | View                                  | w       | Withdrawn Date          | Date of Sale/Time                     |
| Ind     | Industrial                | Location & View                       | wo      | Walk Out Basement       | Basement & Finished Rooms Below Grade |
| in      | Interior Only Stairs      | Basement & Finished Rooms Below Grade | wu      | Walk Up Basement        | Basement & Finished Rooms Below Grade |
| Lndfl   | Landfill                  | Location                              | WtrFr   | Water Frontage          | Location                              |
| LtdSght | Limited Sight             | View                                  | Wtr     | Water View              | View                                  |
| Listing | Listing                   | Sale or Financing Concessions         | Woods   | Woods View              | View                                  |

### **Other Appraiser-Defined Abbreviations**

| Abbrev. | Full Name | Appropriate Fields | Abbrev. | Full Name | Appropriate Fields |
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UAD Version 9/2011

Produced using ACI software, 800.234.8727 www.aciweb.com Uniform Appraisal Dataset Definitions

|  | ADDENDOM                        |                 |  |  |  |
|--|---------------------------------|-----------------|--|--|--|
| Borrower: Daniel Sullivan                | File No.: Vermont#1239-Unit-810 |                 |  |  |  |
| Property Address: 1239 Vermont Avenue NW | Case No.                        | o.:             |  |  |  |
| City: Washington                         | State: DC                       | Zip: 20005-3603 |  |  |  |
| Lender: First Financial Services. Inc    |                                 |                 |  |  |  |

#### **IDENTIFICATION OF APPRAISAL REPORT:**

This appraisal report is identified as a summary appraisal report in compliance with the revised Uniform Standards of Professional Appraisal Practice issued by the Appraisal Standards Board of the Appraisal Foundation, effective July 1, 1994. PURPOSE & FUNCTION OF APPRAISAL:

The purpose of the appraisal is to estimate the market value of the subject property as defined herein. The function of the appraisal is to assist the Lender in evaluating the subject property for lending purposes. This is a Federally related transaction.

#### SCOPE:

The valuation of the subject property has involved a physical inspection (both interior and exterior) of the property under appraisement. Additionally, data relating to sales, rentals, costs, highest and best use, zoning, etc. has been assembled, analyzed and reconciled into a supportable final estimate of value.

Every effort has been made to conform to FNMA, FHLMC and FHLBB Guidelines and in most cases, an even stricter interpretation found common to most investors in the secondary market. The comments in this addendum are intended to expand on what the appraiser feels are the areas of most concern to mortgage investors in underwriting an appraisal report. The expanded narrative allows the appraiser to provide additional comments where sufficient space is not available on the appraisal form. The market has been thoroughly searched and the sales reported are in the appraiser's opinion the best sales available that properly weigh four major elements of comparison. Based upon an historical analysis of prior sales activity as well as an examination of current available listings, the appraiser concludes that current market conditions are increasing. In addition, the current supply of active listings is considered to be in short supply with current demand based upon an analysis of typical marketing periods and absorption rates for the subject neighborhood. Sellers are typically paying up to three points at settlement.

### **Adverse Environmental Conditions**

The existence of any environmental hazard such as the presence of hazardous wastes, toxic substances, radon gas, asbestos-containing materials, ureaformaldehyde insulation, etc, which may or may not be present in or on the subject property or any site within the vicinity of the property, was not observed by the appraiser and the appraiser has no knowledge of any such environmental hazard. The appraiser, however, is not qualified to detect such substances. The presence of substances such as asbestos, ureaformaldehyde foam insulation, radon gas, FRT plywood, lead based paint or other potentially hazardous materials may affect the value of the property. The value estimate is predicated on the assumption that there is no such material on or in the property that would cause a loss in value. No responsibility is assumed for any such conditions, or for any expertise or engineering knowledge required to discover them. The borrower may wish to retain an expert in this field to make an accurate determination concerning the existence of such materials.

In a transaction involving any property, it is advisable to secure professional inspections to help ensure against possible defects and/or hazards which might be present. The appraiser assumes no responsibility for determining that inspections are not necessary. Neither does the attached appraiser imply that the property is certified to be free of septic safety and adequacy, defective building materials, structural, mechanical and electrical defects, termite or other infestations, the presence of radon and other noxious gasses, UFFi and any work done without property building permits. The appraiser is responsible for the determination of an opinion of market value as defined in the limiting conditions, a copy of which is attached.

#### **Comments on Sales Comparison**

Comparables analyzed are considered to be similar to the subject except as noted; the condition of each is based on the respective agent's comments; and each is considered to be a recent sale of a property most similar to the subject as discovered through research of data available to the appraiser. Sales chosen in the appraiser's opinion, are the best available indicators of value.

FNMA/FHLMC Guidelines were conformed to as much as possible. However, after a thorough search of comparable sales located within the subject's market area, those selected are considered to be the best available at this time. Additional available sales, other than those chosen, would have created excessive adjustments and would have rendered the final value estimate less reliable.

The appraiser has conducted an extensive search for relevant market data from within the subject's immediate neighborhood, as well as from competing subdivisions within the subject's immediate market area. The search has revealed a sufficient amount of recent sales data to adequately support the final valuation in this report.

#### Final Reconciliation:

The appraiser's certification # 23 is an acknowledgment by the appraiser that certain parties to a mortgage finance transaction that are not the Lender/Client and/or Intended User often rely on the appraisal report. This new certification clarifies that such other parties include the borrower, another lender at the request of the borrower, the mortgagee or its successors and assigns, mortgage insurers, government-sponsored enterprises, and other secondary market participants.

The Intended User is the party for whom the appraiser is writing the report, which is the Lender/Client for a residential mortgage finance transaction. The revised appraisal report forms clearly identify the Intended User as defined by the Uniform Standards of Professional Appraisal Practice as the Lender/Client. The acknowledgment of other parties that often rely on the appraisal report is not meant to expand the list of Intended Users. Instead, it is meant to clarify that others, although not Intended Users, often rely on the appraisal report as part of a mortgage finance transaction.

The Market Data Approach was given most consideration in the final reconciliation of current market value for the subj. property with support from the cost approach. Lack of avail. data to develop a meaningful income approach to value renders this approach inappropriate.

Based upon market data analysis, a marketing period of three to six months is considered appropriate to obtain the previously defined value for the subject property.

I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.

My engagement in this assignment was not contrigent upon developing or reporting predetermined results.

This appraisal report was prepared strictly for the use of the originating lender, and any third-party use is strictly prohibited without the expressed written consent of the appraiser.

I certify that, to the best of my knowledge and belief, the reported analysis, opinions and conclusions were developed, and this report has been prepared, in conformity with the requirements of the code of the Professional Appraisal Practice of the Appraisal Institute.

I certify that, the use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives.

This summary appraisal report is intended for use by the lender client for mortgage finance transactions only. This report is not intended for any other use.

I have performed (no) (or the specified) services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

| Borrower: Daniel Sullivan                | File No.: | Vermont#1239-Unit-810 |
|--|-----------|-----------------------|
| Property Address: 1239 Vermont Avenue NW | Case No   | D.:                   |
| City: Washington                         | State: DC | Zip: 20005-3603       |
| Lender: FIrst Financial Services, Inc    |           |                       |

#### Extra Comments

Appraiser Acknowledgement: of Electronically Transmitted Reports:

Appraiser acknowledges and agrees, in connection with electronic submission of appraisals submitted the following:

This appraisal complies with USPAP SMT-8 and when applicable, to Federal housing Administration standards and requirements:

The software utilized by the appraiser to generate the appraisal protects signature security by means of a digital signature security feature for each appraiser maintains sole control of their related through a password, hardware device or other means.

Appraiser is fully responsible for the integrity and authenticity of data and signatures transmitted electronically and hold the client harmless from and against any breach or failure of data integrity, signature authenticity, or breach of data security.

Adobe Distiller software is utilized by appraiser to transmit this encrypted pdf appraisal.

The typical exposure time for the subject is estimated to be 1 to 6 months.

# Market Conditions Addendum to the Appraisal Report File No. Vermont#1239-Unit-810

| The purpose of this addendum is to provide the lender/client with   |   | understanding of the  | market trenus and con   | ditions prevalent in   | the subject heighbo   | rhood.                                 | i nis is a requireu  |
|---|---|---|---|--|---|--|--|
| addendum for all appraisal reports with an effective date on or a<br>Property Address 1239 Vermont Avenue NW  | after April 1, 2009.  | City Was  | hinaton   |  | State DC Zip C  | odo 20                                 | 005-3603   |
| Borrower Daniel Sullivan  |   |   | Initgion  |  |   |  | 000-0000   |
| Instructions: The appraiser must use the information requi  | red on this form as the I   | basis for his/her concl   | usions, and must provi  | de support for thos  | e conclusions, rega   | rding ho                               | using trends and   |
| overall market conditions as reported in the Neighborhood section   |   |   |   |  | -   | -                                      | -  |
| analysis as indicated below. If any required data is unavailab  |   |   |   |  |   |  | -  |
| provide data for the shaded areas below; if it is available, hower  | ver, the appraiser must   | include the data in the   | analysis. If data sourc   | es provide the requ  | ired information as a   | an avera                               | ge instead of the  |
| median, the appraiser should report the available figure and iden   | ntify it as an average. Sa  | ales and listings must  | be properties that comp   | ete with the subject   | t property, determine   | ed by ap                               | plying the criteria  |
| that would be used by a prospective buyer of the subject prop   |   |   |   | s seasonal markets   |   |  | sures, etc.  |
| Inventory Analysis  | Prior 7–12 Months   | Prior 4–6 Months  | Current – 3 Months  |  | Overall Trend   |  |  |
| Total # of Comparable Sales (Settled)   | 200   | 131   | 113   | Increasing   | X Stable  |  | Declining  |
| Absorption Rate (Total Sales/Months)  | 33.33   | 43.67   | 37.67   | Increasing   | X Stable  |  |  |
| Total # of Comparable Active Listings<br>Months of Housing Supply (Total Listings/Ab.Rate)  | N/A<br>N/A  | N/A<br>N/A  | 38<br>1.01  | Declining  | Stable Stable   |  | Increasing   |
| Median Sale & List Price, DOM, Sale/List %  | Prior 7–12 Months   | Prior 4–6 Months  | Current – 3 Months  | Declining  | Overall Trend   |  | J Increasing   |
| Median Comparable Sale Price  | 458,500   | 489,000   | 485,000   | Increasing   | X Stable  |  | Declining  |
| Median Comparable Sales Days on Market  | 10  | 7   | 9   | Declining  | X Stable  |  | Increasing   |
| Median Comparable List Price  | N/A   | N/A   | 649,950   | Increasing   | Stable  |  | Declining  |
| Median Comparable Listings Days on Market   | N/A   | N/A   | 21  | Declining  | Stable  |  | ] Increasing   |
| Median Sale Price as % of List Price  | 99.02%  | 100.00%   | 100.00%   | Increasing   | x Stable  |  | Declining  |
| Seller-(developer, builder, etc.)paid financial assistance prevale  | ent? 🛛 🗙 Yes 🗌  | No  |   | Declining  | X Stable  |  | Increasing   |
| Explain in detail the seller concessions trends for the past 12   |   |   |   |  |   |  |  |
| It is typical for the seller to provide up to 6 p   | oints towards clo   | osing in this ma  | rket area with no   | affect on the  | e appraised va  | lue. N                                 | /lajority of   |
| the sales in the previous 12 months had son   |   |   |   |  |   |  |  |
|   |   | ,   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
| Are foreclosure sales (REO sales) a factor in the market?   | ) Yes 🗴 No If y   | yes, explain (including   | the trends in listings a  | nd sales of foreclos   | ed properties).   |  |  |
|   |   |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
| Cite data sources for above information. MRIS/Public R  | ecords  |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
|   |   |   |   |  |   |  |  |
| Summarize the above information as support for your conclu  |   |   |   |  | ditional information  | , such a                               | as an analysis of  |
| pending sales and/or expired and withdrawn listings, to formula   | te your conclusions, pro  | ovide both an explana   | tion and support for you  | ur conclusions.  |   |  |  |
| pending sales and/or expired and withdrawn listings, to formula<br>The Appraiser was unable to complete the s   | te your conclusions, pro  | ovide both an explana   | tion and support for you  | ur conclusions.  |   |  |  |
| pending sales and/or expired and withdrawn listings, to formula<br>The Appraiser was unable to complete the s<br>historical listing data.   | te your conclusions, pro<br>haded area's abo  | ovide both an explana<br>ove because th   | tion and support for you<br>e local MRIS sys  | ur conclusions.<br>stem is not ab  | le to provide a   | accura                                 | ate  |
| pending sales and/or expired and withdrawn listings, to formula<br>The Appraiser was unable to complete the s<br>historical listing data.<br>The appraiser notes some recent stabilizing  | te your conclusions, pro<br>haded area's abo<br>trends in the the   | ovide both an explana<br>ove because th<br>e market area.   | tion and support for you<br>e local MRIS sys<br>This is attributed  | ur conclusions.<br>stem is not ab  | le to provide a   | accura                                 | ate  |
| pending sales and/or expired and withdrawn listings, to formula<br>The Appraiser was unable to complete the s<br>historical listing data.   | te your conclusions, pro<br>haded area's abo<br>trends in the the   | ovide both an explana<br>ove because th<br>e market area.   | tion and support for you<br>e local MRIS sys<br>This is attributed  | ur conclusions.<br>stem is not ab  | le to provide a   | accura                                 | ate  |
| pending sales and/or expired and withdrawn listings, to formula<br>The Appraiser was unable to complete the s<br>historical listing data.<br>The appraiser notes some recent stabilizing  | te your conclusions, pro<br>haded area's abo<br>trends in the the   | ovide both an explana<br>ove because th<br>e market area.   | tion and support for you<br>e local MRIS sys<br>This is attributed  | ur conclusions.<br>stem is not ab  | le to provide a   | accura                                 | ate  |
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| pending sales and/or expired and withdrawn listings, to formula<br>The Appraiser was unable to complete the s<br>historical listing data.<br>The appraiser notes some recent stabilizing<br>proximity to Downtown Washington DC emp   | te your conclusions, pro<br>haded area's about<br>trends in the the<br>loyment centers<br>ve project, complet   | ovide both an explana<br>ove because th<br>e market area.<br>and Federal B  | tion and support for you<br>e local MRIS sys<br>This is attributed<br>uildings.   | ur conclusions.<br>stem is not ab  | ole to provide a<br>pocational facto  | accura<br>rs bei<br>ent To             | ng in close  |
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| pending sales and/or expired and withdrawn listings, to formula         The Appraiser was unable to complete the s         historical listing data.         The appraiser notes some recent stabilizing         proximity to Downtown Washington DC emp         If the subject is a unit in a condominium or cooperati         Subject Project Data         Total # of Comparable Sales (Settled)         Absorption Rate (Total Sales/Months)         Total # of Active Comparable Listings         Months of Unit Supply (Total Listings/Ab. Rate)         Are foreclosure sales (REO sales) a factor in the project?         Summarize the above trends and address the impact on the su         subject project is considered to be stable.         Signature         Mame Carlos A Bueso         Company Name The Appraisal Office of C         Company Address 15415 Rowland Lane         Silver Spring, MD 20905         State License/Certification # CR11503 | te your conclusions, pro<br>haded area's abu-<br>trends in the the<br>oloyment centers<br>Prior 7–12 Months<br>4<br>0.67<br>N/A<br>Yes X No If y<br>bject unit and project. | by because the solution of th | tion and support for you<br>e local MRIS sys<br>This is attributed<br>uildings.<br>Current – 3 Months<br>0<br>N/A<br>1<br>N/A<br>1<br>Per of REO listings and<br>s have declined<br>ERVISORY APF<br>ature<br>pany Name            | Projections.   | et Name: Cresc<br>Overall Trend<br>X Stable<br>Stable<br>Stable<br>Istings and sales<br>ject over the p   | ent To                                 | ate ng in close ng in close Declining Declining Declining Increasing osed properties.          |
| pending sales and/or expired and withdrawn listings, to formula         The Appraiser was unable to complete the s         historical listing data.         The appraiser notes some recent stabilizing         proximity to Downtown Washington DC emp   | te your conclusions, pro<br>haded area's abu-<br>trends in the the<br>oloyment centers<br>Prior 7–12 Months<br>4<br>0.67<br>N/A<br>Yes X No If y<br>bject unit and project. | by the because the series of  | tion and support for you<br>e local MRIS sys<br>This is attributed<br>uildings.<br>Current – 3 Months<br>0<br>N/A<br>1<br>N/A<br>Der of REO listings and<br>s have declined<br>ERVISORY APF<br>ature<br>pany Name<br>pany Address | Projections.   | et Name: Cresc<br>Overall Trend<br>X Stable<br>Stable<br>Stable<br>Istings and sales<br>ject over the p   | accura rs bei ent To of forecl oast ye | ate ng in close ng in close Declining Declining Declining Increasing osed properties.          |

# SUBJECT PROPERTY PHOTO ADDENDUM

State: DC

Borrower: Daniel Sullivan Property Address: 1239 Vermont Avenue NW City: Washington Lender: FIrst Financial Services, Inc File No.: Vermont#1239-Unit-810 Case No.:

Zip: 20005-3603



## FRONT VIEW OF SUBJECT PROPERTY

Appraised Date: September 25, 2013 Appraised Value: \$274,000



### REAR VIEW OF SUBJECT PROPERTY

STREET SCENE



## COMPARABLE PROPERTY PHOTO ADDENDUM

| Borrower: Daniel Sullivan                | File No   | 0.: Vermont#1239-Unit-810 |
|--|-----------|---------------------------|
| Property Address: 1239 Vermont Avenue NW | Case      | No.:                      |
| City: Washington                         | State: DC | Zip: 20005-3603           |
| Lender: FIrst Financial Services, Inc    |           |                           |



## COMPARABLE SALE #1

1 Scott Circle NW, #9, Washington, DC 20036 9, Washington, DC 20036 Sale Date: s07/13;c05/13 Sale Price: \$ 290,000



### COMPARABLE SALE #2

1718 P Street NW 904, Washington, DC 20036 Sale Date: s08/13;c07/13 Sale Price: \$ 272,000



### COMPARABLE SALE #3

1239 Vermont Avenue NW 206, Washington, DC 20005 Sale Date: s03/13;c02/13 Sale Price: \$ 294,000

### COMPARABLE PROPERTY PHOTO ADDENDUM

 Borrower: Daniel Sullivan
 File No.:
 Vermont#1239-Unit-810

 Property Address: 1239 Vermont Avenue NW
 Case No.:

 City: Washington
 State: DC
 Zip: 20005-3603

 Lender: FIrst Financial Services, Inc
 State: DC
 Zip: 20005-3603



## COMPARABLE SALE #4

1420 N Street NW 904, Washington, DC 20005 Sale Date: s06/13;c05/13 Sale Price: \$ 315,000



### **COMPARABLE SALE #5**

1133 13th Street NW 704, Washington, DC 20005 Sale Date: s05/13;c04/13 Sale Price: \$ 285,000



# COMPARABLE SALE #6

1 Scott Circle NW 421, Washington, DC 20036 Sale Date: c09/13 Sale Price: \$ 299,900

# COMPARABLE PROPERTY PHOTO ADDENDUM

Borrower: Daniel Sullivan Property Address: 1239 Vermont Avenue NW City: Washington Lender: FIrst Financial Services, Inc

File No.: Vermont#1239-Unit-810

Zip: 20005-3603



### COMPARABLE SALE #7

Case No.:

State: DC

1239 Vermont Avenue NW 106, Washington, DC 20005 Sale Date: Active Sale Price: \$ 329,900

### **COMPARABLE SALE #8**

Sale Date: Sale Price: \$

**COMPARABLE SALE #9** 

Sale Date: Sale Price: \$

| Borrower: Daniel Sullivan                | File N    | 0.: Vermont#1239-Unit-810 |
|--|-----------|---------------------------|
| Property Address: 1239 Vermont Avenue NW | Case      | No.:                      |
| City: Washington                         | State: DC | Zip: 20005-3603           |
| Lender: First Financial Services, Inc    |           |                           |





Foyer, Entrance



Dining Room

Living Room



Kitchen





Running Water

| Borrower: Daniel Sullivan                | File N    | 0.: Vermont#1239-Unit-810 |
|--|-----------|---------------------------|
| Property Address: 1239 Vermont Avenue NW | Case      | No.:                      |
| City: Washington                         | State: DC | Zip: 20005-3603           |
| Lender: Eirst Einancial Services Inc     |           |                           |





Kitchen

Bedroom / Junior One Bedroom Condo Unit

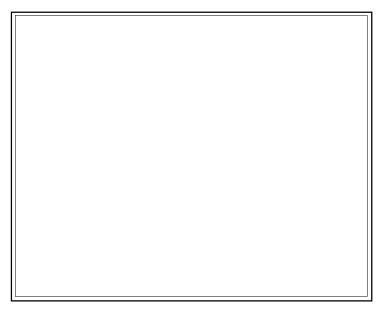




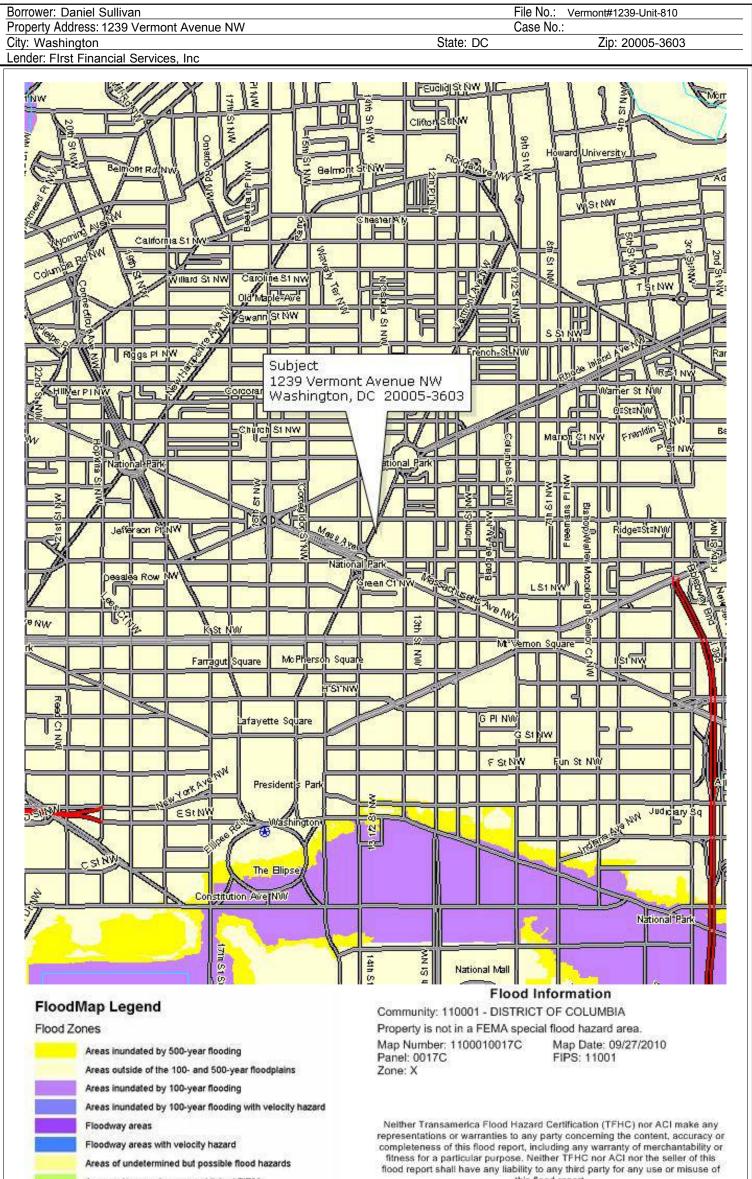
Full Bathroom

Full Bathroom / Toilet





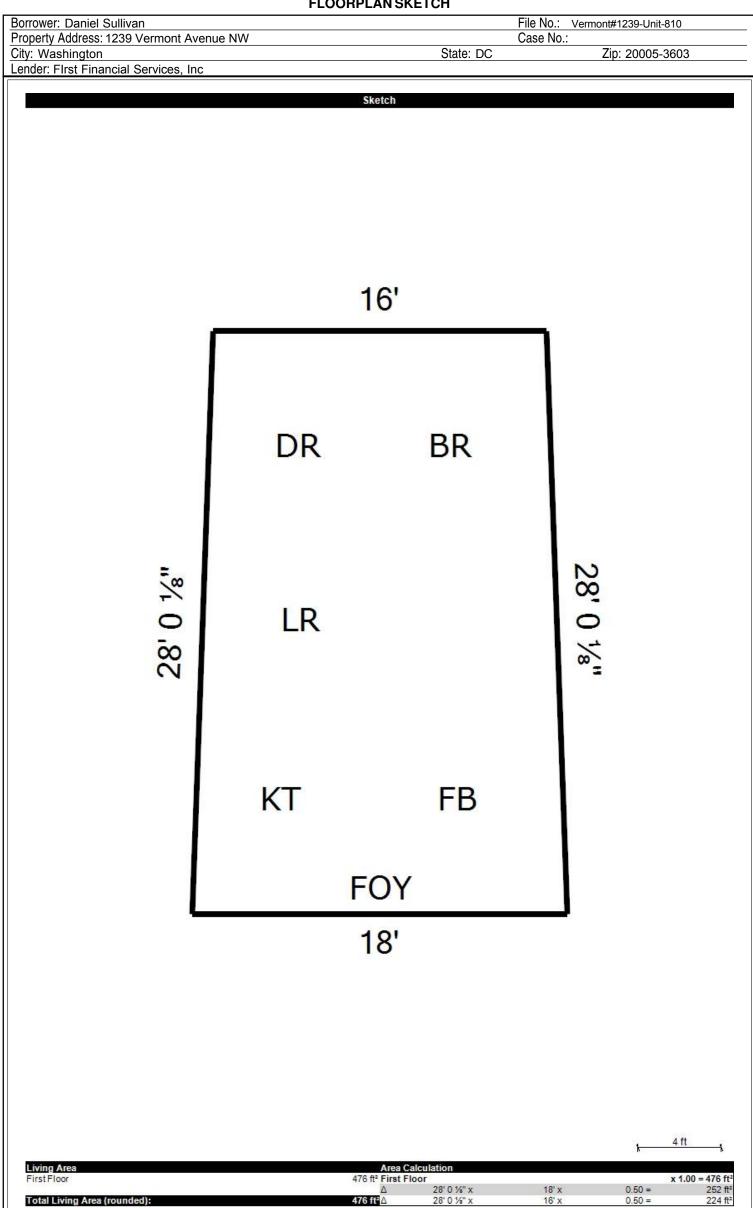
### **FLOOD MAP**



this flood report.

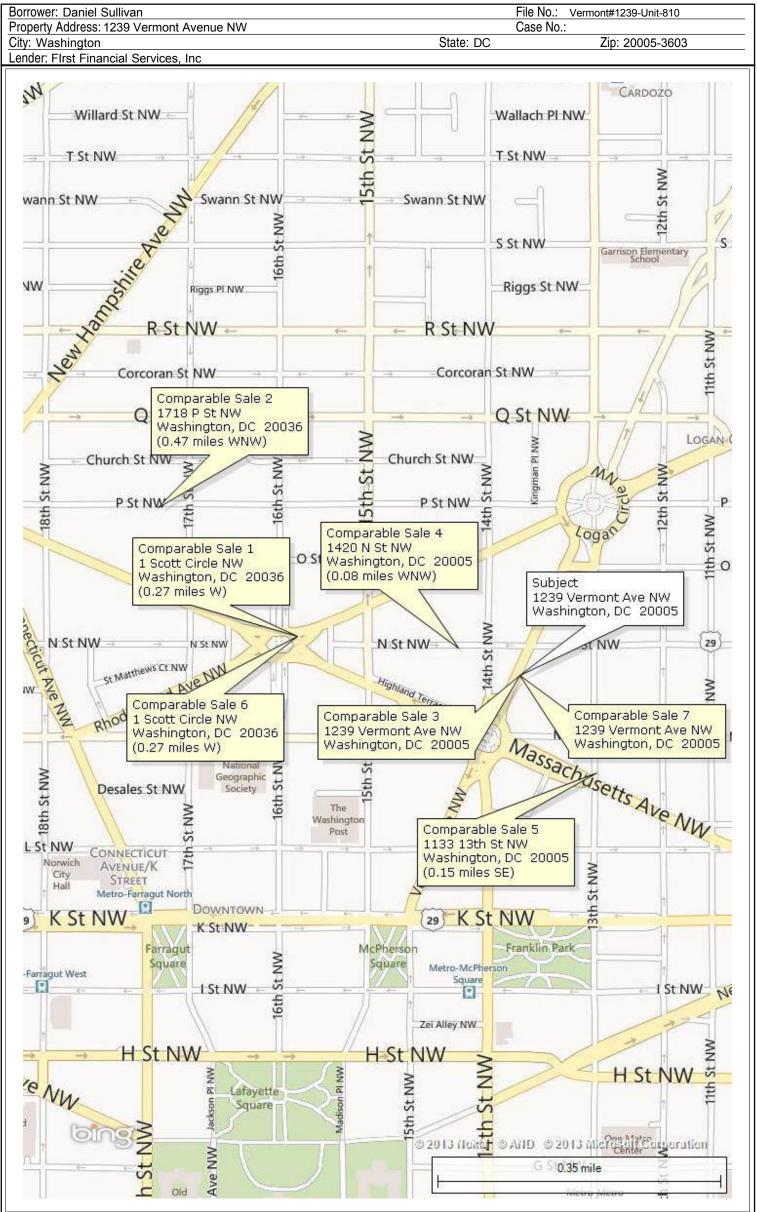
Areas not mapped on any published FIRM

**FLOORPLAN SKETCH** 



Carlos A Bueso: EMAIL: Apraizr@AOL.com Cell:301-466-8192 Fax:301-421-0890

### **LOCATION MAP**



Carlos A Bueso: EMAIL: Apraizr@AOL.com Cell:301-466-8192 Fax:301-421-0890



| Borrower: Daniel Sullivan                | File No   | D.: Vermont#1239-Unit-810 |
|--|-----------|---------------------------|
| Property Address: 1239 Vermont Avenue NW | Case      | No.:                      |
| City: Washington                         | State: DC | Zip: 20005-3603           |
| Lender: FIrst Financial Services, Inc    |           |                           |

|          | NAVIGATORS INSURANCE COMPANY   |
|----------|--|
|          | THIS IS BOTH A CLAIMS MADE AND REPORTED INSURANCE POLICY.  |
| THIS     | POLICY APPLIES TO THOSE CLAIMS THAT ARE FIRST MADE AGAINST THE INSURED AND REPORTED IN<br>WRITING TO THE COMPANY DURING THE POLICY PERIOD.<br>PLEASE READ THIS POLICY CAREFULLY.   |
|          | REAL ESTATE APPRAISERS ERRORS AND OMISSIONS INSURANCE POLICY   |
|          | DECLARATIONS   |
|          | POLICY NUMBER: PHI3RAL104198IV RENEWAL OF: PHI2RAL104198IV   |
| 1.       | NAMED INSURED: Carlos A. Bueso   |
| 2.       | ADDRESS: 15415 Rowland Lane<br>Silver Spring, MD 20905   |
| 3.       | POLICY PERIOD: FROM: 08/30/2013 TO: 08/30/2014<br>12:01 A.M. Standard Time at the address of the Named Insured as stated in Number 2 above.  |
| 4.       | LIMITS OF LIABILITY:         A. \$ 1,000,000       Damages Limit of Liability – Each Claim         B. \$ 1,000,000       Claim Expenses Limit of Liability – Each Claim         C. \$ 2,000,000       Damages Limit of Liability – Policy Aggregate         D. \$ 2,000,000       Claim Expenses Limit of Liability – Policy Aggregate |
| 5.       | DEDUCTIBLE (Inclusive of claim expenses): A. \$_500Each Claim  |
|          | B. \$ 1,000 - Aggregate  |
| 6.<br>7. | PREMIUM: \$ 650.00<br>RETROACTIVE DATE: 08/30/2006   |
| 8.       | FORMS ATTACHED: NAV RAL NIC PF (02/11) NAV RAL 300 MD (02 11)<br>NAV RAL 002 (02 11) NAV RAL 008 (02 11)<br>NAV-ML-002 (11/12)   |
| PROC     | GRAM ADMINISTRATOR: Herbert H. Landy Insurance Agency Inc.<br>75 Second Ave Suite 410 Needham, MA 02494-2876   |
|          | cceptance of this policy the Insured agrees that the statements in the Declarations and the Application and any  |

[Emily Miner] Secretary

[Stanley A. Galanski] President

Insuring A World In Motion®

NAV RAL DEC (02 11)

Page 1 of 1

Carlos A Bueso: EMAIL: Apraizr@AOL.com Cell:301-466-8192 Fax:301-421-0890