MASTER DEED

OF

NATICK VILLAGE CONDOMINIUM

George S. Lechter and William R. Keezer, Trustees of NVC Realty Trust under Declaration of Trust dated December 1, 1986 and recorded with the Middlesex South District Registry of Deeds on December 5, 1986 as Instrument 819 and filed with the Southern Middlesex Registry District of the Land Court as Document 729229 (hereinafter with their successors and assigns referred to as the "Declarant"), being the sole owner of the premises in the Town of Natick, Middlesex County, Massachusetts, hereinafter described (the "Premises"), proposing to create a condominium with respect thereto, by duly executing and recording this Master Deed, does hereby submit the Premises to the provisions of Chapter 183A of the Massachusetts General Laws ("Chapter 183A"), and does hereby create with respect to the Premises a condominium (the "Condominium") to be governed by and subject to the provisions of Chapter 183A and to that end declares and provides the following:

1. Name. The name of the Condominium shall be:

NATICK VILLAGE CONDOMINIUM

2. Description of Land. The Premises which constitute the Condominium shall be comprised of the land (the "Land") situated in Natick, Middlesex County, Commonwealth of Massachusetts more particularly described in Exhibit A attached hereto and incorporated herein together with the buildings and all improvements and structures now or hereafter constructed thereon or affixed thereto situated adjacent to Kendall Road, Natick, Middlesex County, Massachusetts.

Said Premises are (a) more particularly described in and are subject to and have the benefit of any other rights, easements, reservations, restrictions and licenses appurtenant thereto and referred to in Exhibit A attached hereto and incorporated herein, and (b) shown on a plan of land, consisting of five (5) sheets, dated September 5, 1986 and entitled "Site Plan, Natick Village Condominium, Natick, Massachusetts," Scale 1"=40", Harry R. Feldman, Inc. (collectively the "Site Plan") and on a plan of land dated September 4, 1986 and entitled "Plan of Land, Natick Village Condominium, Natick, Mass.," Scale 1"=200", Harry R. Feldman, Inc. (the "Survey"), both the Site Plan and the Survey to be recorded herewith.

Trust. The organization through which the owners of Condominium Units will manage and regulate the Condominium hereby established is the Natick Village Condominium Trust under Declaration of Trust dated April / 0 , 1987 (the "Condominium Trust") to be recorded herewith. with Chapter 183A, the Condominium Trust establishes a membership organization of which all owners of Units (the "Unit Owners" or the "Owners" and individually the "Unit Owner" or the "Owner") shall be members and in which the Unit Owners shall have a beneficial interest in proportion to the percentage of undivided interest in the common areas and facilities (the "Common Areas and Facilities") to which they are entitled under this Master Deed. The Trustees of the Condominium Trust have enacted By-Laws (the "By-Laws") which are set forth in the Condominium Trust pursuant to and in accordance with Chapter 183A.

The names and addresses of the original and present Trustee of the Condominium Trust, so designated in the Declaration of Trust, are as follows:

> George S. Lechter 18 Village Way Natick, MA 01760

William R. Keezer 18 Village Way Natick, MA 01760

Description of Buildings. There are erected on the Land described in Exhibit A fifty-five (55) residential buildings numbered respectively as 1 through 17 Village Way ("VW"); 2, 4, 6, 8, 10, 12 and 14 Village Green Lane ("VGL"); 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 57, 58 and 59 Village Brook Lane ("VBL"); 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 13, 15, 17, 19, 21, 23, 25, 27 and 29 Village Rock Lane ("VRL"); 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44 and 46 Village Hill Lane ("VHL") (the "Residential Buildings" or individually the "Residential Building"), six (6) laundry buildings (the "Laundry Buildings" or individually the "Laundry Building"); a recreational club house (which is designated on the Site Plan as "Management and Community Building") (the "Club House") and a two-story wood frame structure located at 272 West Central Street ("WCS") which was formerly a single-family home and which will be used as a combined management office and maintenance facility (the "Office"), all as depicted on the Site Plan. The Residential Buildings, which are unnamed, contain a total of eight hundred and sixteen (816) Units, each such Unit having such access and being located as shown on the Plans described in Section 5 hereof and having such characteristics as are set forth on Schedule A hereof.

The Residential Buildings are either two (2) or three (3) stories high. Each is of wood-frame construction with concrete foundations and asphalt shingle or tar and gravel roofs. The Laundry Buildings each contain one (1) story and are constructed of wood with a concrete slab foundation and asphalt shingle roof. The Club House contains one (1) story and is constructed of wood with a concrete slab foundation and a part tar and gravel and part asphalt shingle roof. The Office contains two (2) stories and is constructed with a concrete and stone foundation and an asphalt shingle roof.

5. Floor Plans; Designation of Units and Their
Boundaries; Easements Appurtenant to Individual Units. The
Site Plans and the Condominium Plans (the "Plans" or "Floor
Plans") of the Residential Buildings, showing the layout,
location, Unit designation and dimensions of the Units, stating
the addresses of the Buildings and bearing the verified
statement of a registered engineer, surveyor or architect
certifying that the Plans fully and accurately depict the same
as built, captioned "NATICK VILLAGE CONDOMINIUM," by TISE
Architects, Inc., 1330 Beacon Street, Brookline, MA 02146,
Stephen E. Tise, Registered Architect, are incorporated herein,
are made a part of this Master Deed, and are to be recorded
herewith. The Plans consist of 58 sheets as follows:

| Sheets A 1-6 | Site Plans | Six Sheets |
|--------------|------------|---------------|
| Sheet 1 | Floor Plan | 4 and 6 VGL |
| Sheet 2 | Floor Plan | 10 and 12 VGL |
| Sheet 3 | Floor Plan | 4 and 6 VW |
| Sheet 4 | Floor Plan | 5 and 7 VW |
| Sheet 5 | Floor Plan | 8 and 10 VW |
| Sheet 6 | Floor Plan | 9 and 11 VW |
| Sheet 7 | Floor Plan | 12 and 14 VW |
| Sheet 8 | Floor Plan | 13 and 15 VW |
| Sheet 9 | Floor Plan | 46 and 48 VBL |
| Sheet 10 | Floor Plan | 47 and 49 VBL |
| Sheet 11 | Floor Plan | 50 and 52 VBL |
| Sheet 12 | Floor Plan | 51 and 53 VBL |
| Sheet 13 | Floor Plan | 56 and 58 VBL |
| Sheet 14 | Floor Plan | 2 and 4 VHL |
| Sheet 15 | Floor Plan | 5 and 7 VHL |
| Sheet 16 | Floor Plan | 9 and ll VHL |
| Sheet 17 | Floor Plan | 13 and 15 VHL |
| Sheet 18 | Floor Plan | 3 and 5 VRL |
| Sheet 19 | Floor Plan | 4 and 6 VRL |
| Sheet 20 | Floor Plan | 9 and 11 VRL |
| Sheet 21 | Floor Plan | 13 and 15 VRL |
| Sheet 22 | Floor Plan | 17 and 19 VRL |
| Sheet 23 | Floor Plan | 23 and 25 VRL |
| Sheet 24 | Floor Plan | 27 and 29 VRL |
| Sheet 25 | Floor Plan | 2 VGL |
| Sheet 26 | Floor Plan | 14 VGL |

Sheet 27 Floor Plan 1 VW Sheet 28 Floor Plan 17 VW Sheet 29 Floor Plan 45 VBL Sheet 30 Floor Plan 54 VBL Sheet 31 Floor Plan 57 VBL Sheet 32 Floor Plan 1 VHL Sheet 33 Floor Plan 3 VHL Sheet 34 Floor Plan 7 VRL Sheet 35 Floor Plan 8 VHL Sheet 36 Floor Plan 17 VHL Sheet 37 Floor Plan 21 VRL Sheet 38 Floor Plan 8 VGL Sheet 39 Floor Plan 2 VW Sheet 40 Floor Plan 3 VW Sheet 41 Floor Plan 16 VW Sheet 42 Floor Plan 55 VBL Sheet 43 Floor Plan 59 VBL Sheet 44 Floor Plan 6 VHL Sheet 45 Floor Plan 10 VHL Sheet 46 Floor Plan 19 VHL Sheet 47 Floor Plan 1 VRL Sheet 48 Floor Plan 2 VRL Sheet 49 Floor Plan 8 VRL Sheet 50 Floor Plan 2, 4, 6, 8, 10 and 12 VBL Sheet 51 12, 14, 16, 18, 20, 22, 24, 26 and 28 VBL 30, 32, 34, 36, 38, 40, Floor Plan Sheet 52 Floor Plan 42 and 44 VBL Sheet 53 Floor Plan 12, 14, 16, 18, 20 and 22 VHL Sheet 54 Floor Plan 24, 26, 28, 30, 32 and 34 VHL Sheet 55 Floor Plan 36, 38, 40, 42, 44 and 46 VHL Sheet 56 Floor Plan 18 VW Sheet 57 Floor Plan 272 WCS

The Condominium Units, their designation, location, approximate area, number and composition of rooms, immediately accessible common areas and their respective percentage in Common Areas and Facilities are shown on Schedule A which is attached hereto and incorporated herein.

(a) The boundaries of each of the Units are as follows:

<u>Floors</u>: The upper surfaces of the plywood sub-flooring.

<u>Ceilings</u>: The plane of the lower surface of the ceiling joists.

Interior Building Walls: The plane of the interior surface of the wall studs where said studs contact the dry wall or, where applicable, the plane of the interior surface of the furring strips at the stud walls where said strips contact the dry wall.

Exterior Building Walls: The plane of the interior surface of the wall studs or, where applicable, the interior surface of the furring strips at the stud walls where said strips contact the dry wall.

Exterior Doors and Frames: The exterior surface of the doors and door frames.

<u>Windows and sliding glass doors</u>: The exterior surface of the glass and of the window or door frames as the case may be.

- (b) Easements and rights which are appurtenant to individual Units are as follows:
 - (1) Each Unit shall have the non-exclusive right to utilize the parking spaces (the "Parking Spaces") (other than those spaces designated for visitors or guests) for the parking of a maximum of two (2) private passenger vehicles in the parking areas ("Parking Areas") as shown on the Site Plan on a first-come, first-served basis; provided, however, that the use of any such Parking Areas shall be restricted as provided in this Master Deed, the Condominium Trust, the By-Laws, and any rules and regulations from time to time in effect pursuant thereto, and the Unit Deed (the "Unit Deed").
 - (2) Each Unit shall have the exclusive right and easement as appurtenant to that Unit, to use the deck (the "Deck") or yard (the "Yard") (such easement with respect to a Yard being hereinafter called a "Yard Easement"), if any, immediately, adjacent to and accessible from such Unit is shown on the Floor Plans), subject to all restrictions otherwise set forth in this Master Deed, the Condominium Trust, the By-Laws and any rules and regulations from time to time in effect pursuant thereto.

In connection therewith, the Declarant, its Affiliates (as hereinafter defined), successors and assigns reserve the right, until all of the Units have been sold by said Declarant, its Affiliates, successors and assigns, to erect fencing or screening on the perimeter of any Yard. The Trustees shall be responsible for the repair, replacement and maintenance of such fencing and

screening, and the cost of repairing, replacing and maintaining such fencing or screening shall be a common expense shared by all Unit Owners. No Unit Owner except the Declarant may paint or otherwise alter such fencing or screening; provided, however, that a gate (the "Gate") may be installed, at the sole cost and expense of any Owner of a Unit to which a Yard Easement is appurtenant, by such Unit Owner, as long as such Gate is of a style, color, quality and material which has been approved in writing by the Trustees, which consent shall not be unreasonably withheld.

Repair, replacement and maintenance of Gates shall be the sole cost and expense of the Unit Owner who installs the same.

In furtherance of the foregoing, the Declarant, its Affiliates, successors and assigns reserve the right to alter the present landscaping and to remove or relocate trees, bushes, lawn areas and the like to relandscape and/or install additional landscaping in the areas constituting the Yards or in areas adjacent thereto.

In addition, each Owner of a Unit to which a Yard Easement is appurtenant may construct and maintain, at his sole cost and expense, a storage shed (the "Storage Shed"), as long as such Storage Shed is of a style, color, quality and material which has been approved in writing by the Trustees, which consent shall not be unreasonably withheld; provided, further, that (i) no such Storage Shed shall exceed three (3) feet in height, eight (8) feet in length and four (4) feet in depth, although the Trustees may impose other dimensional restrictions in their sole discretion; (ii) such Storage Sheds shall be installed or maintained flush against fencing or screening which is parallel to and furthest from each Residential Building; (iii) no such Storage Shed shall be constructed or maintained unless in compliance with all applicable laws and regulations and the provisions of this Master Deed, the Condominium Trust, the By-Laws and any rules or regulations promulgated pursuant thereto from time to time; and (iv) all required municipal permits and approvals have been obtained by such Unit Owner and approved in writing by the Trustees. Repair, replacement and maintenance of Storage Sheds located within any Yard shall be at the sole cost and expense of the Unit Owner who maintains the same.

In order to allow for the mowing of grass within each Yard Easement Area, each Owner of a Unit to which a Yard Easement is appurtenant shall, on the days

designated therefor by the Trustees (the "Yard Easement Maintenance Day"), (i) place all personal property and furniture on the concrete pad adjacent to the sliding glass doors which provide access to their respective Units; (ii) unlock and remove any lock which secures a Gate; and (iii) remove any other obstruction which would prevent access to the Yard Easement Area. In the event a Unit Owner fails to comply with (i) through (iii) above on a Yard Easement Maintenance Day, the Trustees and their agents shall not be obligated to mow the grass within a Yard Easement Area.

Any maintenance, repair and replacement required herein to be performed by and at the sole and separate expense of the Unit Owners shall be performed and conducted in accordance with the provisions and restrictions set forth herein, and the Condominium Trust or the rules and regulations pursuant thereto. If the Owner of any Unit shall fail or neglect so to maintain, repair and replace any facility, area or item required herein in a proper manner, or if the Owner of any Unit shall fail. to perform any other work or take any action required to be done or taken pursuant to this Master Deed, the Condominium Trust, or the rules and regulations promulgated pursuant thereto, the Trustees of the Condominium Trust may, but shall not be required to, do so and charge such Unit Owner for the costs thereof, for which such Unit Owner shall be liable in addition to such Owner's share of the common expenses, and until such charges are paid by the such Owner, the same shall constitute a lien against such Unit pursuant to the provisions of Section 6 of Chapter 183A.

The maintenance, repair and replacement obligations herein contained notwithstanding, the Trustees of the Condominium Trust may, in the exercise of their liscretion, require established levels of maintenance and upkeep by the various Unit Owners with respect to those appurtenant facilities, areas and items which Unit Owners are required herein so to maintain, repair and replace, and the Trustees may reasonably regulate and control and make rules relating to the appearance, painting, decorating and utilization of such appurtenant facilities, areas and items.

- 6. Sale, Leasing and Licensing of Parking Areas
- (a) The right to the use of the Parking Areas may not be sold, assigned, conveyed or otherwise transferred by a Unit Owner except pursuant to a deed conveying a Unit.

- (b) The use of the Parking Areas may not be leased, let or licensed for any period of time by a Unit Owner, except pursuant to a lease, license or rental agreement executed by, and for the benefit of, the Declarant, its Affiliates, successors or assigns.
- (c) Subject to the provisions hereof, the Trustees of the Condominium Trust shall have the power and obligation to adopt reasonable rules and regulations, including, without limitation, the adoption of a schedule of fines for violations of such rules and regulations, regarding the use of the Parking Areas.
- 7. Common Area and Facilities. The Common Area and Facilities of the Condominium consist of:
 - (a) The Land described in Exhibit A, together with the benefit of and subject to all rights, easements, restrictions, agreements and licenses set forth in said Exhibit A, if any, insofar as the same may be in force and applicable;
 - (b) All portions of the Condominium not included in any Unit by virtue of Section 5 above, including, without limitation, the following to the extent such may exist from time to time:
 - (1) The foundations, structural members, beams, supports and those portions of exterior and interior walls, floors, ceilings and doors leading from Units to common areas not included as part of the Units, the roof, entrances and exits of the Buildings, common walls within the Buildings, and structural walls or other structural components contained entirely within any Unit;
 - (2) The entrance ways, foundation plantings, Yards, Decks, gardens, walkways, grass areas, steps and stairways, entrance vestibules, hallways and Parking Areas.
 - (3) All utility lines and installations of central services such as power, heat, light, water, telephone, and waste disposal, including all equipment attendant thereto situated outside or inside the Units, except those lines and installations which exclusively serve an individual Unit and are located within that Unit;

- (4) All conduits, chutes, ducts, plumbing, wiring, flues and other facilities for the furnishing of utility services which are contained in portions of the Buildings contributing to the structure or support thereof, and all such facilities contained within or accessible through any Unit which serve parts of the Buildings other than the Unit within which such facilities are contained, together with an easement of access thereto for maintenance, repair, and replacement, as aforesaid;
 - (5) All other parts of the Condominium not defined as part of the Units and not included within the items listed above and all apparatus and installations (including any replacements thereof) on the Land for common use or necessary or convenient to the existence, maintenance, safety or enjoyment of the Condominium; and
 - (6) All recreation facilities now existing or hereafter constructed on the Premises for use by the Unit Owners (the "Recreational Facilities"), including, without limitation, the pool, the tennis courts and the Club House.
- (7) The Laundry Buildings, excluding, however, the leased equipment located therein and the Office.
- (c) Such additional Common Areas and Facilities as may be defined in Chapter 183A.

The Owners of each Unit of the Condominium shall be entitled to an undivided interest in the Common Areas and Facilities in the percentages shown on Schedule A. These percentage interests have been computed, in conformance with Chapter 183A, upon the approximate relation that the fair market value of each Unit on the date of this Master Deed bears to the aggregate fair market value of all the Units on that date.

Notwithstanding anything to the contrary contained in this Section 6, the Common Areas and Facilities shall be subject to: (i) the provisions of the Master Deed, the Condominium Trust, the By-Laws, and any rules and regulations from time to time in effect pursuant thereto with respect to the use and management thereof; and (ii) such exclusive rights, easements, limitations and obligations in use contained in other portions of this Master Deed.

The Trustees of the Condominium Trust shall have the responsibility, to the extent such services are not provided by the Town of Natick, to have the Parking Areas, as well as any

driveways, roadways and walkways within the Premises, repaired, replaced or maintained as necessary, and to keep the same, reasonably clear of snow and ice, the expenses of which shall be treated as a common area expense hereunder and under the Condominium Trust.

The respective percentages of undivided interest in the Common Areas and Facilities shall not be separated from the Units to which they appertain and shall be deemed to be conveyed or encumbered with such Unit even though such interest is not expressly mentioned or described in any conveyances or other instruments relating to the same.

- Purposes. Each Unit is intended to be used only for residential purposes by not more than one family unit or by not more than three unrelated persons. No business, commercial or office use may be made of any Unit or of any part of the Common Areas and Facilities by any Unit Owner; provided, however, that a Unit Owner or occupant may use a portion of his Unit for such personal office and studio use as is customarily carried on as incidental to the residential use of a single family residence. All uses shall, however, be permitted hereunder only if and to the extent that they are in full compliance with all applicable building, zoning, health ordinances or by-laws, statutes, ordinances, by-laws, and rules and regulations of any governmental body or agency having jurisdiction thereover and in full compliance with all Private Restrictions, hereinafter No such use shall be carried on which causes any increase in premium for any insurance carried by the Trustees or any Unit Owner relating to any Building or any Unit, as the case may be; provided that the Trustees may, in their sole and unfettered discretion, allow such use upon the stipulation that any such increased premium shall be paid by the Unit Owner carrying on such use. The Buildings and the Common Areas and Facilities are intended to be used only for such ancillary uses as are required and customary in connection with the foregoing purposes.
- 9. Restrictions on Use. The Units, the Buildings and the Common Areas and Facilities shall not be used in a manner contrary to or inconsistent with the provisions of the Master Deed, the Condominium Trust, the By-Laws, any rules and regulations from time to time in effect pursuant thereto with respect to the use and management thereof, and Chapter 183A.

The foregoing restrictions are imposed for the benefit of the Owners from time to time of all of the Units and the Condominium Trustees and shall, insofar as permitted by law, be perpetual; and to that end may be extended by the Unit Owners or the Condominium Trustees at such time or times and in such manner as permitted or required by law for the continued enforceability thereof. These restrictions may be waived in particular respects and only by an instrument in writing signed by the Owners at the time entitled to seventy-five (75%) percent or more of the undivided interests in the Common Areas and Facilities, and a majority of the Condominium Trustees; and such instrument, whether or not recorded, shall be binding on all present and succeeding Owners from time to time of the Units, and on the Condominium Trustees then in office. No Owner of a Unit shall be liable for any breach of the provisions of this Paragraph 9 except as such occur during his or her ownership thereof.

Notwithstanding anything herein contained to the contrary, the Declarant, any affiliate thereof, which term shall include, without limitation, any related or associated corporation or subsidiary, trust, partnership or other entity or individual (collectively the "Affiliates") reserves unto itself and its Affiliates, successors and assigns the right, until all of said Units have been sold by said Declarant or its Affiliates, successors or assigns, to use and occupy on an exclusive basis, and to let or lease, Units owned or leased by them, or the Common Areas and Facilities, including, without limitation, the Club House and the Office, as a sales, leasing and management office, as storage areas, for purposes of construction, or as models for display for purposes of sale or leasing of Units, and as such shall have a right of access to any such area to accomplish any such purpose; provided, however, that the right to use the Clubhouse for such purposes shall not exceed three (3) years from the date of recording of this Master Deed. In addition, the Declarant, its Affiliates, successors and assigns shall have the exclusive right to erect and maintain signs on any part of the Common Areas and Facilities and to utilize the parking area adjacent to the Club House and elsewhere within the Condominium for the purpose of marketing, leasing, selling, and reselling the Units, and to designate said parking area, through the use of signs or otherwise, for such exclusive purposes.

The rights reserved hereinabove to the Declarant, its Affiliates, successors and assigns shall be exclusive and shall not be restricted between the hours of 7:00 a.m. and 11:00 p.m. daily including Saturdays, Sundays and holidays by the Condominium Trust or rules and regulations adopted pursuant thereto. In addition, notwithstanding anything to the contrary contained in this Master Deed, the Condominium Trust or any rules and regulations promulgated pursuant thereto, so long as the Declarant owns any Units no instrument of amendment or modification which alters, limits or impairs any of the rights, powers, privileges or interests reserved to Declarant, its Affiliates, successors or assigns in this Master Deed, the Condominium Trust or any lease referred to herein shall be of a force or effect unless consented to and signed by the Declarant, its Affiliates, successors, or assigns, as the case may be.

Declarant further reserves the following rights (until all of the Units have been sold by said Declarant, its Affiliates, successors and assigns):

- (i) To develop and construct additions to the Condominium, including, without limitation, buildings, roads, ways, utilities and other improvements and amenities pertaining thereto, to alter and relocate existing, and install additional, landscaping throughout the Common Areas and Facilities, to construct and install storage facilities in and upon the Common Areas and Facilities, including, without limitation, free-standing structures or buildings for storage purposes (the "Storage Buildings"), to designate such Buildings or portions thereof for the exclusive use of one or more Unit Owners, and to sell or lease to any Unit Owner a portion, or the right to use a portion, as the case may be, of any Storage Building.
- (ii) To grant or reserve or to cause the Condominium Trustees to grant or to reserve easements across, under, over and through the Land or any portion thereof which Declarant determines is necessary or convenient in connection with the development or use of the Condominium; provided only that such grants or reservations do not unreasonably interfere with the use of the Units or Common Areas and Facilities for their intended purposes.
- (iii) To use the Common Areas and Facilities of the Condominium as may reasonably be necessary or convenient to complete construction of any buildings or other improvements to the Condominium or additions

Each Owner of a Unit within the Condominium by the acceptance and recordation of a Deed to his Unit, shall thereby have consented to any such amendment to the Master Deed without the necessity of securing any further consent or execution of any further documents by such Owner, does hereby appoint Declarant as his attorney-in-fact to execute, acknowledge and deliver any and all instruments necessary or appropriate to grant any easement above referred to, or to affect any such right hereinabove reserved, which power of attorney is deemed to be coupled with an interest.

10. Changes and Alterations to Units; Combination and Connection of Units in Common Ownership

- (a) Except as hereinafter set forth and subject to the provisions of the Condominium Trust, no person shall connect or combine any Units in common ownership for the purpose of single occupancy and use or make structural or other material change in any Unit or alter the layout, location, or dimensions, approximate area, number of rooms, or access to Common Areas and Facilities of any Unit as shown as the Floor Plans attached hereto, and any other plans which may from time to time be made part of this Master Deed.
- (b) Prior to the commencement of work on any such change or alteration referred to in the preceding paragraph, the person wishing to make the same shall submit to the Trustees plans, specifications and such additional information as may be necessary to determine the nature, extent and effect of proposed work. The Trustees may, in their discretion, request such additional information as they may feel necessary for this purpose.
- (c) Upon receipt of such plans, specifications, and information, the Trustees shall review the same and shall consider as expeditiously as is reasonably practical:
 - (1) Whether the proposed work would render the Unit in question, the other Units within the Building or the Building as a whole structurally unsound, or otherwise jeopardize, compromise or negatively affect the soundness or safety of the Unit, other Units within the Building or the Building, or disrupt, or impede the provision of utility services, or adversely affect the Common Areas and Facilities.
 - (2) Whether the proposed change would render the Unit in question, the other Units, the Building or the Buildings as a whole illegal or in violation of any law, statute, by-law, rule or regulation of any governmental body having jurisdiction over the same, or would violate any private restrictions, agreement, covenant or condition to which the Condominium may now or hereafter be or remain effectively subject, if any (the "Private Restrictions"); and

- (3) Whether the proposed change is such as would require an amendment to this Master Deed and/or the Floor Plans and any other plans which may, from time to time, be made a part thereof.
- (d) If, in the reasonable opinion of the Trustees, the proposed work would deleteriously affect the structural integrity or the soundness or safety of any Unit or of any Building, materially disrupt or impede utility services, or have a materially adverse effect on the-Common Areas and Facilities, or render any Unit, a Building, the Buildings, or the Condominium as a whole illegal or in violation of any matter referred to in subparagraph (c)(2) above, they may refuse to approve such change or alteration, and no change or alteration shall be made without the written approval of the Trustees. Any such approval by the Trustees shall not constitute an actual or implied representation that the proposed action will comply with all applicable laws, statutes, by-laws, and rules and regulations of all .. governmental bodies having jurisdiction over the same and would not violate any Private Restriction, nor shall the same relieve the Unit Owner requesting the same of his obligation to preserve the structural integrity or the soundness and safety of the Units and the Building, to prevent the disruption or impeding of utility services, and to obtain all required governmental approvals and comply with all Private Restrictions. The Trustees may condition any approval hereunder as they reasonably require. In addition, the Trustees may require the Unit Owner proposing such changes to provide such insurance, performance, payment and other bonds, naming the Condominium Trust as beneficiary or obligee, in such amounts as they deem reasonably necessary.
- If, in the reasonable opinion of the Trustees the (e) proposed change is such as would require an amendment to this Master Deed and/or the Floor Plans and any other plans which may, from time to time, be made a part hereof, the person wishing to make such change shall prepare or cause to be prepared, at the sole cost and expense of such person, such instruments, documents and plans necessary and appropriate to amend this Master Deed and/or the Floor Plans and any other plans which may, from time to time, be made a part hereof, to reflect any such proposed change; provided that such amendment with respect to the change or alteration of a Unit shall not be effective unless and until executed by the Trustees, assented to by a majority in interest of the Unit Owners, and duly recorded.

- (f) Without limitation on the foregoing, nothing herein shall constitute a waiver by any Unit Owners of the provisions of Section 5(g) of Chapter 183A.
- 10(A). Alteration Amendment. Notwithstanding anything to the contrary contained herein, the Declarant, its Affiliates, successors and assigns, without necessity of approval by the Trustees or the Unit Owners, may at any time and from time to time (i) combine or connect two or more adjacent Units; (ii) alter, change or subdivide any Unit; (iii) alter, move, reconstruct or modify any wall, room or walkway within a Unit ((i), (ii) and (iii) shall hereinafter be referred to collectively as the "Alterations"); and (iv) to utilize, create or eliminate Common Areas and Facilities, or portions of the Common Areas and Facilities, as the context so admits, as shall be necessary or convenient to accomplish the foregoing or for the creation, installation and construction of Storage Areas and Storage Buildings. All such work shall be performed at the sole cost and expense of the Declarant, its Affiliates, successors or assigns, who shall be responsible for compliance with all applicable laws and regulations. Upon completion of such Alterations as specified above, this Master Deed shall be amended. by an instrument in writing (a) signed and acknowledged by the Declarant, its Affiliates, successors or assigns, as the case may Such amendment (the "Alteration Amendment") shall accurately reflect the result of such Alterations. In furtherance of the foregoing, a power coupled with an interest is hereby reserved and granted to Declarant, its Affiliates, successors and assigns to vote in favor of, make or consent to any such Alteration Amendment(s) on behalf of each Unit Owner. Each deed, mortgage, other evidence of obligation or other instrument affecting a Unit and acceptance thereof, shall be deemed to be a grant and acknowledgment of, and a consent to the reservation of, the power of the Declarant, its Affiliates, successors and assigns to vote in favor of, make, execute and record Alteration Amendments. right of the Declarant, its Affiliates, successors or assigns to act pursuant to rights reserved or granted under this section shall terminate at such time as Declarant, its Affiliates, successors or assigns no longer hold title to a Unit, or seven (7) years from the date hereof, whichever event shall first occur.

Notwithstanding the foregoing:

(a) The date on which any such instrument is first signed by the Declarant, its Affiliates, successors or assigns shall be indicated thereon as the date thereof and no such instrument shall be of any force and affect unless and until the same has been so recorded within six (6) months after such date; and

- __(c) No instrument of amendment which alters the percentage of the undivided interests to which any Unit is entitled in the Common Areas and Facilities shall be of any force or effect unless the same has been signed by all Unit Owners so affected and said instrument is recorded as an Amended Master Deed;
 - (d) No instrument of amendment affecting any Unit in any manner which impairs the security of a first mortgage of record shall be of any force or effect unless the same has been assented to by the holder of such mortgage; and
 - (e) No instrument of amendment which alters this Master Deed in any manner which would render it contrary to or inconsistent with any requirements or provisions of Chapter 183A shall be of any force and effect.
- Special Amendment. Notwithstanding anything herein contained to the contrary, Declarant, its successors and assigns reserves the right and power to record a special amendment (the "Special Amendment") to this Master Deed, the Plans, or the Condominium Trust at any time and from time to time which amends this Master Deed, the Plans or the Condominium Trust (i) to comply with the requirements of FNMA, FHLMC, the Federal Housing Association, the Veterans Administration or any other governmental agency or any other public, or quasi-public entity which performs (or may in the future perform) functions similar to those currently performed by such entities; (ii) to induce any of such agencies or entities to make, purchase, sell, insure or guarantee first mortgages covering Unit ownership; (iii) to bring this Master Deed, the Plans or the Condominium Trust into compliance with Chapter 183A; or (iv) to correct clerical or typographical errors and clarify any ambiguities in this Master Deed or any exhibit, supplement or amendment hereto or the Plans or the Condominium Trust. In furtherance of the foregoing, a power coupled with an interest is hereby reserved and granted to Declarant, its successors and assigns to vote in favor of, make or consent to any such Special Amendment(s) on behalf of each Unit Owner. Each deed, mortgage, other evidence of obligation or other instrument affecting a Unit and the acceptance thereof, shall be deemed to be a grant and acknowledgment of, and a consent to the reservation of, the power of Declarant, its successors and assigns to vote in favor of, make, execute and record Special Amendments. The rights of Declarant, its successors and assigns to act pursuant to rights reserved or granted under this Section shall terminate at such time as Declarant, its successors and assigns no longer holds title to a Unit.

- 15A. Transfer of Rights Retained By Declarant. Any and all rights and powers reserved to the Declarant, its Affiliates, successors or assigns in this Master Deed, the Condominium Trust or any rules and regulations promulgated pursuant thereto may be conveyed, transferred or assigned for any reason; provided, however, that such conveyance, transfer or assignment, as the case may be, must be evidenced by an instrument recorded with the Registry.
- 16. Severability. The invalidity or unenforceability of any provision of this Master Deed shall not be deemed to impair or affect in any manner the validity, enforceability or effect of the remainder of this Master Deed and, in such event, all of the other provisions of this Master Deed shall continue in full force and effect as if such invalid provision had never been included herein.
- 17. Waiver. No provision contained in this Master Deed shall be deemed to have been abrogated or waived by reason of any failure to enforce the same, irrespective of the number of violations or breaches which may occur.
- 18. <u>Captions</u>. The captions herein are inserted only as a matter of convenience and for reference, and in no way define, limit or describe the scope of this Master Deed nor the intent or any provision hereof.
- 19. Chapter 183A Governs. The Units and the Common Areas and Facilities, the Unit Owners and the Trustees of the Condominium Trust, shall have the benefit of, and be subject to, the provisions of Chapter 183A in effect on the date this Master Deed is recorded, and in all respects not specified in this Master Deed or in the Condominium Trust and the By-Laws set forth therein, shall be governed by provisions of Chapter 183A in their relation to each other and to the Condominium established hereby, including, without limitation, provisions thereof with respect to removal of the Condominium Premises or any portion thereof from the provisions of Chapter 183A.
- 20. <u>Definitions</u>. All terms and expressions used in this Master Deed which are defined in Chapter 183A shall have the same meanings here unless the context otherwise requires. Where the context so admits in this Master Deed, the term "Declarant" shall also mean Unit Owner.

IN WITNESS WHEREOF, on this 10th day of April, 1987, George S. Lechter and William R. Keezer, Trustees of NVC Realty Trust as aforesaid, caused this Condominium Master Deed to be signed under George S. Lechter, Trustee and not individually William R. Keezer, Trustee and not individually COMMONWEALTH OF MASSACHUSETTS Middlesex, SS. April/0 , 1987 Then personally appeared, the above-named George S. Lechter, Trustee as aforesaid, and acknowledged the foregoing instrument to be his free act and deed as Truspee and the free act and deed Notary Public My Commission Expires: JONATHAN L MOLL Notary Public My Commission Expires January 23, 1892 COMMONWEALTH OF MASSACHUSETTS Middlesex, ss. April /0, 1987 Then personally appeared, the above-named William R. Keezer, Trustee as aforesaid, and acknowledged the foregoing instrument to be his free act and deed as Trustee and the free act and deed of NVC Realty Trust, before me, Notary Public My Commission Expires:

JONATHAN L MOLL Notary Public My Commission Expires January 23, 1992

EXHIBIT A TO MASTER DEED NATICK VILLAGE CONDOMINIUM

Legal Description of Land: The premises which constitute the Condominium is described as follows:

Those certain parcels of land situate in Natick in the County of Middlesex and the Commonwealth of Massachusetts, bounded and described as follows:

PARCEL ONE

Northwesterly by land now or formerly of Peter Bianchi et al,

three hundred fifty-two and 64/100 feet;

Northeasterly by several lines measuring together, by lot 3 as

shown on plan hereinafter mentioned, six hundred seventy-six and 11/100 feet;

sixty-two and 86/100 feet, and Southerly

two hundred thirty-four and 78/100 feet, by lot 4 Easterly

on said plan;

by said lot 4 and by land now or formerly of Peter Southwesterly

Bianchi et al, two hundred ninety-eight and 59/100

feet: and

by said land of Peter Bianchi et al, six hundred Westerly

forty-two and 64/100 feet.

Said parcel is shown as Lot 5 on said plan (Plan No. 23409°).

All of said boundaries are determined by the Court to be located as shown on a subdivision plan, as approved by the Court, filed in the Land Registration Office, a copy of which is filed in the Registry of Deeds for the South Registry District of Middlesex County in Registration Book 866, Page 189, with Certificate 147339.

So much of said Lot 5 as'is included within the limits of the ditch shown on said plan, is subject to such rights as may exist at the date of original decree (January 13, 1953).

Also, another certain parcel of land situate in said Natick, bounded and described as follows:

Northeasterly, Easterly and Southeasterly by lot 7 as shown on plan hereinafter mentioned, twenty hundred fifty-three and 14/100 feet;

Westerly and Southwesterly by land now or formerly of Peter Bianchi et al, two hundred seventy-three and 19/100 feet:

one hundred forty-eight and 46/100 feet, and Northeasterly

Westerly ____ two hundred thirty-four and 78/100 feet, by lot 5 on said plan;

Northeasterly by said lot 5 and by lot 3 on said plan, two hundred sixty-two and 94/100 feet; and five hundred fifty-five and 76/100 feet, Southwesterly fifty-seven and 75/100 feet, and Northwesterly, Westerly and Southeasterly, eleven hundred nine and 41/100 feet, all by said lot 3.

Said parcel is shown as Lot 6 on said plan (Plan No. 23409^{D}).

All of said boundaries are determined by the Court to be located as shown on a subdivision plan, as approved by the Court, filed in the Land Registration Office, a copy of which is filed in the Registry of Deeds for the South Registry District of Middlesex County in Registration Book 907, Page 108, with Certificate 155458.

In addition to said Lot 5 and said Lot 6, which are shown on the plan hereinafter mentioned as Lot 1B, those parcels of land, with the improvements thereon, in said Natick, shown as Lot 1A on a plan entitled "Subdivision Plan of Land, Natick, Massachusetts", prepared by Harry R. Feldman, Inc., Land Surveyors, dated July 8, 1976, Scale 1" = 200', recorded with the Middlesex South Registry of Deeds, Book 18061, Page 567 but expressly excluding therefrom any fee simple interest in H.F. Brown Way as shown on said plan. Said parcels contain 45.4306 acres according to said Plan.

PARCEL TWO

Those certain parcels of land, with improvements thereon, in Natick and Framingham, Middlesex County, Massachusetts, shown as land of Lincoln Property Company No. 119 on a plan entitled "Subdivision Plan of Land, Natick, Massachusetts" prepared by Harry R. Feldman, Inc., Land Surveyors, dated July 8, 1976, Scale 1" = 200', recorded with the Middlesex South Registry of Deeds, Book 13061, Page 567. The parcel shown as "Lincoln Property Company No. 119" contains 40.95 acres according to the Plan.

The premises are subject to and have the benefit of:

- A. Easements, restrictions, rights of way and agreements now or hereafter of record as provided herein, provided the same do not interfere unreasonably with the use and enjoyment of the Units or of the Common Areas and Facilities for their intended purposes.
- B. Provisions of existing building, zoning and other laws, ordinances, by-laws or regulations.

C. Real estate taxes assessed for the current fiscal year which are not yet due and payable and for subsequent years. Any liens for betterments assessed after the date hereof. Title to and rights of the public and others entitled thereto in and to those portions of the Premises lying within the 201nds of West Central Street, Kendall Lane, and H. F. Brown Way. F. Option agreement and restrictions with the Town of Natick, recorded in Book 12362, Pages 428, 436, and 451, and filed as Document Nos. 506848 and 506849. Declaration of Easements imposed by Trustees of K.C.N. Realty Trust by instrument dated July 6, 1974, recorded in Book 12669, Page 5, and filed as Document No. 524670. H. Order of Conditions issued by Conservation Commission of Town of Natick, dated May 17, 1977, recorded in Book 13265, Page 310, re-recorded in Book 13438, Page 438, and filed as Document No. 556771, as extended by instruments recorded in Book 13438, ... Page 438, and filed as Document No. 569870, and Book 13187, Page 726, and filed as Document No. 584104, as affected by Certificate of Compliance filed as Document No. 602284, and recorded in Book 14088, Page 458. I. Grant of Easements from Lincoln Property Company No. 119 to Town of Natick, recorded in Book 13438, Page 494, and filed as Document No. 569872. J. Drainage Easement granted to the Commonwealth of Massachusetts, recorded in Book 5515, Page 466. Possible rights in ditch referred to in Certificate of Title No. 137279 and No. 144299, filed with Middlesex South Registry District of the Land Court. Sewer Easement granted by here is of Carlo Bianchi to Town of Natick, dated August 1, 1966, shown on Sewer Easement Plan, Land in Natick, Massachusetts, dated December 16, 1969, and revised March 19, 1970, recorded in Book 11850, Page 532. Grant of Easement by Crow Natick Associates and Harbor National Bank of Boston, dated August 28, 1980, and recorded in BOok 14088, Page 459, and filed as Document No. 602285. Grant of Easement from Crow Natick Associates to Boston Edison Company and New England Telephone and Telegraph Company, dated July 28, 1978, and filed as Document No. 575559. Rights and easements granted by Crow Natick II Associates to Boston Edison Company and New England Telephone and - 23 -

Telegraph Company, dated February 23, 1980, and recorded in Book 13924, Page 302.

- P. Order of Conditions issued by Commonwealth of Massachusetts, recorded in Book 12397, Page 481, and filed as Document No. 508890, as affected by Certificate of Compliance recorded in Book 12667, Page 396, and filed as Document No. 524576.
- Q. Survey Report and Survey entitled "Site Plan, Natick Village Condominium, Natick, Massachusetts", made by Harry R. Feldman, Inc., dated September 4, 1986, as most recently revised, and the matters disclosed thereon, including:
 - a. Town Drainage Easement;
 - b. Utility easement;
 - c. 50' taking;
 - d. 50' option to Town of Natick;
 - e. 50' sewer easement;
 - f. existing 400' right of way Kendall Lane;
 - g. relocated Kendall Lane;
 - h. 20' option to Town of Natick;
 - i. access road easement:
 - retention basin;
 - k. Recreational Area Easement; and
 - 1. 20' sewer easement.
- R. Lease with respect to the Office between George S. Lechter and William R. Keezer, Trustees of NVC Realty Trust, and Northeast Realty Company, Inc.
- S. The provisions of Massachusetts General Laws, Chapter 183A; the Master Deed; the Declaration of Trust of the Natick Village Condominium Trust recorded with said Deeds; the By-Laws set forth in said Declaration of Trust; and any rules and regulations promulgated thereunder and the obligations thereunder to pay the proportionate share(s) attributable to said Unit of expenses of the Condominium as set forth in the Master Deed and in said Declaration of Trust; all as amended from time to time in accordance with their terms.

5 7 6 2 e

NATION VILLAGE CONDOMINIUM SCHEDULE A

| ٥a | ntrol Address- | | A | | | | | |
|------|----------------------------|------------------|--------|---------------------|------------|--|----------------|-----------------|
| | imber Unit | Percentage | Approx | | Approx. | | immediate Com | 101 Area to |
| | - VIII 6 | reicelitage | 3118 | Deck/Yard | lotal | NO. ROOES | which unit has | access: Type |
| | | | | | | | | ,,,,,, |
| i | 177-1 | 0.1377 | 310 | 198 | 1009 | | | • |
| 2 | 178-2 | 0.1387 | 8:0 | 198 | 1003 | BR, BR, B, K, DR, LQ | €H+! | 269:13 |
| 3 | 1VW-3 | 0.1377 | 310 | | 1003 | ER, BR, B, K, DR, L2 | 2H-1 | 288.18 |
| 4 | 1VW-4 | 0.1387 | 810 | | 1008 | 88, 88, 8, K, 58, ER 88, 88, 8, 4, 58, ER | CH-1 | 199 18 |
| 5 | 1 V W - 5 | 0.1377 | 810 | | 860 | 8R, 8R, 3, K, DR, LR | 2H-1 | 28R/19 |
| 6 | 1VW-6 | 0.1387 | 810 | | 365 355 | er, er, e, t, er, er er, er, e, t, er, er | CH-2 | 28R/18 |
| 7 | 1VW-7 | 0.1377 | 810 | | 560 | BR. BR. B, K. DR. LR | CH-2 | 784/18 |
| 9 | 144-8 | 0.1387 | 810 | 50 | 860 | BR, BR, B, K, DR, LR | CH-2 | [3R/18 |
| 9 | 2VW-1 | 0.1428 | E65 | 178 | 1063 | PO DO DO PERSONA CHE | CH-2 | 28R/18 |
| 10 | 2Y¥-2 | 0,1439 | 365 | 178 | 1063 | 8R, 8R, 8, 8, K, DR, LR | CH-1 | 288, 2 8 |
| 11 | 2 VW-3 | 0.1428 | 265 | 198 | 1063 | 3R, ER, 8, 8, K, DR, LR | CH-1 | 289/28 |
| 12 | 2VW-4 | 0.1439 | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | 08-1 | 259/2 3 |
| : 3 | 2V#+5 | 0.1428 | 865 | 50 | 915 | 8R, 5R, 8, 8, K, DR, LR | CH-1 | 09R/28 |
| 14 | 27H-6 | 0.1470 | 865 | 50 | | BR, BR, B, S, /, DR, LR | CH-2 | 389, 28 |
| 15 | 278-7 | 0.1428 | 365 | | 915 | 58, 58, 8, 8, K, DR, LR | CH-2 | 198/29 |
| 16 | 24M-8 | 0.1470 | 865 | 50 | 915 | 8P, BR, B, B, K, DR, <u>l</u> R | CH-2 | 239/23 |
| 17 | 37 4 -1 | 0.1478 | | 50 | 915 | BR, BR, B, B, K, DR, LR | CH-2 | ISR/28 |
| 18 | 3Y W -2 | | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | CH+1 | 28R/28 |
| 19 | 3VW-3 | 0.1439 | 865 | 198 | 1063 | er, er, e, e, k, dr, lr | €H-1 | 2BR/28 |
| 20 | | 0.1428 | 965 | 198 | 1063 | 89, 8R, 8, 3, K, DR, LR | CH-1 | 289/28 |
| | 3VW-4 | 0.1439 | 365 | 198 | 1063 | 5R, BR, B, B, K, DR, LR | :H-1 | 28R/28 |
| 21 | 37W-5 | 0.1428 | 365 | 50 | 915 | BR, BR, S, B, K, DR, LR | 0H- 2 | IER/IB |
| 22 | 3VW-5 | 3,1459 | 865 | 50 | 915 | - 8R, 8R, 8, 8, ≠, DR, LR | 0H−2 | 18 F 13 |
| 23 | 37 X-7 | 0.1428 | 663 | 50 | 915 | ER, BR, B. E. K, DR, LR | CH-2 | 100 10 |
| 24 | 3VW-8 | 3.1459 | ĒsŠ | 50 | 915 | BR, BR, B, E, K, DR, LR | 18-2 | 257/28 |
| 25 | \$ \(\psi \) = \(\psi \) | 5.117 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 153 |
| Je. | 4AM-5 | 3.1142 | 773 | 198 | 776 | BR, B, K, DR, LR | 2H-1 | .15 |
| 27 | 45周·3 | 5.1102 | 778 | 198 | 375 | BR, B, ≮, DR, ER | €3+1 | 192 |
| 28 | 474-4 | 9.1132 | 778 | 198 | 976 | 89, 8, K, DR, LP | CH-1 | 3R |
| 53 | 4×#-5 |)132 | 778 | | 773 | BR, B, K, DR, LR | CH+2 | 158 |
| 30 | 4 A M - Q | 0.1173 | 778 | | 778 | £R, 8, K, 5R, LR | CH-2 | .BR |
| 3: | 4VW-? | 0.1122 | 778 | | 778 | ER, B, K, DR, LR | CH-2 | .:- |
| 12 | 474-3 | 0.1163 | 778 | | 778 | er, e, K, De, ER | €: €::-2 | |
| 33 | 444-9 | 0.1132 | 778 | | 773 | 8R, 8, 4, 05, -3 | (4-3 | |
| 34 | 4 V n/ -] 2 | 0.:173 | 779 | | 778 | EP. 8, 4, DRR | | |
| 55 | 444-11 | 0.1122 | 778 | | 779 | 39, B, 4, 39, 49 | | .53 \$3. |
| 36 | 4VW-12 | 0.1163 | 779 | | 778 | 8R, B, K, DP, _P | | |
| 37 | 5Y¥-13 | 0.1102 | 773 | 198 | 975 | 88, 3, 4, 19, <u>1</u> 9 | | : <u>2</u> ₹ |
| . 38 | 5VX-14 | 0.1132 | 778 | 193 | 976 | 8R, B, K, DR, LP | | _B= |
| 39 | 5VX-15 | 0.1132 | 13 | 198 | 376 | 89, 8, K, CR, LF | | ;:: |
| 40 | 5VX-16 | 0.1142 | 779 | 198 | 976 | 89, 8, K, 19, LR | | 185 |
| 11 | 5VX-17 | 0.1122 | 113 | 170 | 779 | | (s-1 | 160 |
| +2 | 5VW-18 | 0.1122 | 7.9 | | 778 | 89, 8, K, DR, _2 | 0H-2 | .28 |
| 13 | 574-19 | 3.1122 | 773 | | 773 778 | 5R, 3, k, 1R, 1R | CH-3 | . 2 E |
| 44 | 5VW-20 | 0.1.73 | | | 7.8 778 | 37, 8, %, DR, LR | 18-2 | 30 |
| . ; | 5VX-21 | 0.1122 | | | | 8R, 8, K, DR, DR | 28-2 | 125 |
| 46 | 574-22 574-22 | 0.1.22 3.1163 | | | | 8R, 8, K, DR, 1R | 1H-3 | .38 |
| ±7 | | 0.1132 | | | 778 338 | | IN-3 | . |
| 43 | 5¥8-24 | 973 | | | 778 338 | | JH-3 | .93 |
| | | | | f 3 a D . a . a . a | 178 | BR, B, K, IR, IR | : 4- 3 | .22 |

NATION VILLAGE CONDOMINIUM SCHEDULE A

| | ol Address | | | Approx. | | No. Bassa | | theon Area to |
|----------------|------------|------------|-------|------------|-------------|--------------------------|--------------------|------------------|
| NUEDE | er Unit | rercentage | 3175 | veck/ targ | 15161 | Mo. Pocas | #Nice abit | has access: Tupo |
| 19 | 6VW-13 | 0.1102 | 778 | 198 | 376 | er, s, k, dr, lr | CH-1 | 1 0 R |
| 50 | 5VK-14 | 0.1132 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | :39 |
| 51 | 6VW-15 | 0.1132 | 778 | 198 | 976 | 3R, 9, K, 59, LR | 84-1 | 128 |
| 52 | 6VW-16 | 0.1142 | 778 | 198 | 975 | | 08-1 | 159 |
| 53 | 6YW-17 | 0.1122 | 778 | | 778 | 9R, 3, K, DR, LR | CH-2 | 153 |
| 54 | 6VK-18 | 0.1163 | 778 | | 778 | ER, B, K, DR, LR | CH-2 | - 138 |
| 55 | 6VW-19 | 0.1132 | 778 | | 778 | er, e, k, pr, lr | 0H-2 | 189 |
| 56 | 6VX-20 | 0.1173 | 775 | | 779 | 9R, 8, K, DR, LR | 6H-2 | 153 |
| 57 | 6V¥-21 | 9.1122 | 778 | | 778 | ER, B, ≺, DR, LR | CH-3 | 138 |
| 58 | 6V4-22 | 0.1163 | 778 | | 773 | BR, 8, K, 59, LR | CH-3 | 159 |
| 59 | 6VH-23 | 0.1132 | פרנ | | 779 | BR, B, K, DR, LR | 2H-3 | 138 |
| 60 | 6VW-24 | 0.1173 | 778 | | 778 | er. s. K. Dr. Lr | CH-3 | 15 R |
| 61 | 7V¥-1 | 0.1132 | 779 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 3 P R |
| 62 | 77W-2 | 0.1142 | 778 | . =8 | 976 | 89, 3, K, DR, ER | 08-1 | 190 |
| 63 | 7VW-3 | 0.1132 | 7-8 | 198 | 476 | BR, B, K, DR, ER | CH-1 | 120 |
| 64 | 7YX-4 | 0.1!32 | - 778 | 138 | 97€ | | CH-1 | ~ 13R |
| 65 | 7VW-5 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 1BR |
| 66 | 7 V W - 6 | 0.1142 | 778 | | 77B | SR, B, K, DR, LR | | 188 |
| 67 | 7VN-7 | 0.1122 | 778 | | 778 | BR, B, K, DR, LR | 0H-2 | 188 |
| 58 | 7V¥-8 | 0.1132 | 778 | | 778 | 5R, 5, K, DR, LR | CH-2 | 188 |
| 69 | 774-9 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | 08-3 | 18R |
| 70 | 7VW-10 | 0.1142 | 311 | | 779 | 98, 8, k, 09, L9 | 0H-3 | 139 |
| 71 | 79W-11 | 3.1122 | 779 | | 778 | | CH-3 | |
| 72 | 777-12 | 0.1132 | 7.79 | | 778 | 8R, 8, ⊀, DR, <u>L</u> R | | .83 |
| 73 | 8VW-1 | 0.1132 | 778 | 198 | 976 | 80, 8, 12, 12 | | |
| 7.4 | 3V¥-2 | 0.1142 | 779 | 198 | 97 <u>8</u> | | | |
| 75 | S√K+2 | 0.1102 | 779 | 128 | | BR, B, 4, ଅବ, LR | | : • • |
| 6 | 84X-4 | 9.1122 | 378 | 198 | 510 | | | 139 |
| 77 | SAM-2 | 0.1132 | 778 | • | 778 | | | .9 R |
| ⁻ 5 | 97W-6 | 5,1173 | 719 | | 778 | • | | 16. |
| 75 | EVW-7 | 0.1122 | 778 | | 778 | 88, 8, 8, 38, LR | | 122 |
| 50 | SVW-S | 0.1163 | 779 | | 778 | 3R, 5, K, DR, LR | 04+3 | 157 |
| \$1 | 8VW-9 | 0.1132 | 778 | | 773 | 58, 8, 4, 18, 18 | 34-3 34-3 | :27 |
| 22 | SVW-10 | 0173 | 778 | | 778 | 98, 8, 8, 09, LR | 11-1 | 118 |
| 23 | 5VW-11 | 9.1122 | 779 | | 778 | BR. B. K. DR. LP | . 4 - 3 | 138 |
| £4 | 8VW-12 | 0.1163 | 778 | | 778 | er, s. K. Jr. Jr | 19-3 | 139 |
| 85 | 9VW-13 | 0.1102 | 773 | 198 | 975 | BR, B, K, DP, .R | 04-1 | 18R |
| 86 | 9VW-14 | 0.1132 | 7.79 | 198 | 976 | BR, B, K, DR, 19 | CH-1 | 128 |
| 37 | 9VW-15 | 0.1132 | 773 | 198 | 976 | BR, 8, K, 12, 13 | 0H-1 | 15 R |
| 88 | 9VW-16 | 9.1142 | - 79 | 198 | 976 | BP, B, K, DP, LR | 03-1 | .32 |
| 89 | 9YN-17 | 0.1122 | 778 | • | 778 | 3R, 8, K, 0R, LR | 08-2 | 188 198 |
| 50 | 9VW-18 | 0.1163 | 775 | | 778 | 89, B. 7, DS, LS | CH-2 | 133 |
| 91 | FVW-19 | 0.1132 | 9 | | 779 | 9R, 8, 8, 09, LR | .H-2 | 199 |
| 92 | 944-20 | 0.1173 | 118 | | 773 | BR. B. X. DR. LR | 08-2 | 194 |
| 93 | 7YW-21 | 0.1102 | 3 | | 778 | 2R, 8, K, DR, LR | 0n-I | 152 |
| 74 | 3VW-22 | 0.11e3 | 179 | | 779 | 59, 8, K, 89, 1R | 0H-3 | (23 |
| 95 | 34A-53 | 3.1132 | 710 | | 778 | 8R, 8, 4, 0P, LR | 13 | ::: |
| 95 | 974-24 | 0.1173 | *13 | | 773 | BR, S. K. DR, LR | : : (4-3 | |

Key: SR=Bedroom; K=Kitchen; B=Bathrock; DR=Dining Room: LR=Dining Room; D=Deck; Y=terd; EF=Square Feet VWH Village Way: VGLE Village Green Lane: VGLE Village Brook Lane; VRLE Village Rook Lane; VHL:Village Hill Lane One Bedrocm/One Bath (188): ER, B, K, SP, LR; Two Bedroom/One Bath (1887, 3): BR, ER, B. K, DR, LR

Two Bearpon/Two Bath (288/28): EP, EP, 5, 8, 4, 0P, LR: Townhouse (ISR/1 1/15): EP, 3R, 3, 5, K, DP, LR

CH-1: First Floor Common Hallway: CH-2: Second Floor Common Hallway: Ch-2: Third Floor Common Hallway: Fw: Front walk

NATICK VILLAGE CONDOMINIUM

| loat. | rol Address- | | Approx. | | | | | Common Area to |
|------------|--------------|------------|---------|----------|-------|------------------|-------------|--------------------|
| Nusc | er Unit | Percentage | Size | eck/Yard | Total | No. Rocas | which earl | i mas access: Typi |
| 0.7 | 10VH-13 | 0.1102 | 178 | 198 | 375 | BR, B, K, DR, LR | CH-1 | 188 |
| 97 98 | 10VH-14 | 0.1132 | 778 | 198 | 976 | SR, B, K, DR, LR | €H-1 | 18R |
| 9 9 | 10VW-14 | 0.1132 | 778 | i98 | 376 | ER, B, K, DR, LR | CH-1 | 138 |
| 100 | 104M-13 | 0.1142 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 18R |
| 101 | 101W-17 | 0.1122 | 778 | | 779 | BR. B. K. 19, LR | CH-2 | 188 |
| 102 | 10VW-18 | 0.1163 | 778 | | 778 | 8R, 8, K, DR, LR | CH-2 | - 188 |
| 103 | 1074-19 | 0.1132 | 778 | | 778 | | CK-2 | 18R |
| 194 | 10YW-20 | 0.1173 | 778 | | ?78 | | €H-2 | 18R |
| 105 | 10Y#-71 | 0.1122 | 778 | | 778 | 8R, 8, K, DR, LR | CH-3 | 188 |
| 106 | 10VW-22 | 0.1163 | 778 | | 778 | 8R, 8, K, DP, LR | CH-3 | 182 |
| 107 | 10VW-23 | 0.1132 | 778 | | 778 | | CH-3 | 188 |
| 108 | 10YW-24 | 0.1173 | 778 | | 778 | BR, B, K, DR, LR | CH-3 | 18R |
| 109 | 11VW-1 | 0.1132 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 188 |
| 110 | 1174-2 | 0.1142 | 778 | 198 | 975 | BR, B, K, DR, LR | SH-1 | IER |
| 111 | 117#-3 | 0.1102 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 138 |
| 112 | 11YW-4 | 0.1132 | 778 | 198 | 976 | 8R, 8, K, DR, LR | CH-1 | 15R |
| 113 | 11VN-5 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 1êR |
| 114 | 11VK-6 | 0.1173 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 1BR |
| 115 | 1174-7 | 0.1122 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 138 |
| 116 | 1178-8 | 0.1163 | 773 | | 778 | ar, B, K, DR, LR | CH-2 | 15R |
| 117 | 117W-9 | 9.1132 | 778 | | 778 | BR, B, K, DR, LR | 04-3 | 19R |
| 118 | 1174-10 | 0.1173 | 778 | | 778 | 88, 8, K, DR, LR | CH-3 | 158 |
| 119 | 11/W-11 | 0.1122 | 773 | | 778 | BR, B, K, DR, LR | OH-3 | |
| 120 | 1174-12 | 9.1163 | | | 778 | er, e, k, or, LR | CH-3 | 137 |
| 121 | 12Y#-1 | 0.1132 | | 195 | 376 | 38, 8, K, DR, LR | CH-1 | 128 |
| 122 | 1548-5 | 2.1142 | 778 | 108 | 976 | 98, 9, K, DR, SR | €H-1 | 128 |
| 123 | 10AM-3 | | | 199 | 376 | 98, 8, K, DR, LR | 28+1 | 138 |
| 1.4 | 12VH-4 | 0.1132 | | 193 | 976 | 8R, 8, K, 8R, LR | CH+1 | :38 |
| 125 | 1248-2 | 9.1132 | | , - | 778 | 69, 8, K, D9, L9 | 08+2 | .3 P |
| 1.5 | 12VH-6 | 0.1173 | | | 778 | BR, B, K, DR, LR | JH-2 | 150 |
| 127 | 1278-7 | 3.1122 | | | 778 | BR, B, K, DR, LR | 19-2 | .35 |
| 128 | 12V#-8 | 0.1163 | | | 778 | 89, 8, K, 29, 18 | CH-2 | 1 <u>0</u> 0 |
| 153 | 1278-9 |), 1132 | | | 778 | ER, B, K, DR, LR | :4-3 | .:? |
| 130 | 1774-10 | 0.1173 | | | 778 | 28, 3, 8, 59, 19 | . 5 | :32 |
| :31 | 1274-11 | 0.1122 | | | 778 | 8R, 3. K, 5R, LR | JH-3 | :5R |
| 132 | 12VW-12 | 0.1163 | | | 779 | BR, B, K, BR, LR | 08-3 | 138 |
| :33 | 13VW-13 | 0.1122 | | 198 | 976 | 88. 8, 2, 28, 19 | 0H+1 | 127 |
| 134 | 13VH-14 | 0.1112 | | 158 | 976 | 58, 8, K, 58, 18 | CH-1 | i ĉŝ |
| 135 | 134A-14 | 0.1132 | | 108 | 976 | BR, B, K, BB, LR | 08-1 | 128 |
| 133 | 13AM-19 | 0.1142 | | 198 | 975 | BR. B. K. DR. 18 | CH-1 | 19R |
| :37 | 1378-17 | 0.1132 | | . • | 779 | BR, B, K, DR, LR | 04-3 | 123 |
| :38 | 13AM-18 | 3.1163 | | | 773 | 58, 3, K, DR, LB | ไส-ไ | |
| :39 | 134H-18 | 3.1143 | | | 778 | BR, B, K, DR, LR | Ch-3 | .i÷ |
| 140 | 134M-50 | 9.1173 | | | 179 | BR, B, K, DR, LR | €h+2 | ÷:. |
| 141 | 134M-51 | 0.1132 | | | 773 | 99, 8, K, 59, 68 | ja-3 | |
| 142 | 13VH-21 | 0.1153 | | | 778 | | | .35 |
| 143 | 137H-23 | 0.1142 | | | 778 | | | 2.2 |
| 144 | 13VM-24 | 0.1173 | | | | 58. 3, K, DR, LS | | 188 |

Key: BR:Bedroom; K:Kitinen; B:Bathroom; DR:Dining Room; LR:Dining Room; B:Deck; Y:Yaro; SF:Square Feet

VM: Village Way; VGL: Village Green Lane; V6L: Village Brook Lane; V8L: Village Rock Lane; V8L:Village Hill Lane

One Badroom/One Sath (IER,: BR, B, K, DR, ER; Two Bedroom/One Bath (IBR/IB): BR, BR, K, DR, LR

Two Bedroom/Two Bath (28R/25): BR, BR, B, K, DR, ER; Townhouse (25R/I 1/16.: BR, BR, B, B, K, DR, LR

1M-1: First Floor Common Hallway; CM-3: Second Floor Common Hallway; 15-3: Third Floor Common Hallway; FW: Front Walk

NATICK VILLAGE CONDOMINIUM SCHEDULE A

| | ol Address- r Unit | Percentage | Approx. Sila | Approx. Deck/Yard | | No. Rocas | | Sa Common Area to All has access: Type |
|------|-----------------------|------------|-----------------|----------------------|------|-----------------------------|---------------|--|
| | | | | | | | | The second secon |
| 145 | 14VW-13 | 0.1122 | 772 | 178 | 976 | 3R, 8, K, DR, LR | 0H-1 | |
| 146 | [4VW-14 | 0.1132 | 778 | 198 | 976 | BR, 9, K, 85, 18 | 09-1 | :22 |
| 147 | 14VN-15 | 0.1132 | 778 | 178 | 976 | 3R, B, K, DR, LR | 04-1 04-1 | 153 |
| 148 | 14YN-16 | 0.1142 | 778 | 193 | 976 | BR, B, K, DR, LR | 54-1 | 15R |
| 149 | 14VW-17 | 0.1132 | 779 | • / • | 778 | BR, 8, K, 9R, LR | 08-2 | 185 |
| 150 | 1474-18 | 3.1163 | 778 | | 778 | 8R, 8, K, DR, ER | 0H-2 | -3 7 |
| 151 | 1478-19 | 0.1142 | 778 | | 778 | BR, B, K, DR, LR | SH-2 | 150 |
| 152 | 14VW-20 | 0.1173 | .7€ | | 778 | ER, B, K, DR, LR | 5H-2 | 115 188 |
| 153 | 14VK-21 | 9.1132 | 778 | | 778 | 8R, 8, K, DR, LR | 18-3 | : |
| 154 | 14VH-22 | 0.1163 | 778 | | 778 | 8R, 8, K, DR, ER | 0H-3 | 198 198 |
| i 55 | 14YK-23 | 0.1142 | 773 | | 773 | 3R, 8, K, DR, LR | 2H-3 | 158 114 |
| 156 | 1498-24 | 0.1173 | 778 | | 778 | BR. B. K. DR. LR | 1H-3 | 15R |
| 157 | iSVN-1 | 0.1132 | 778 | 193 | 276 | BR. B. K. DR. LR | 0H-1 | 15% 15% |
| 158 | 1:4%-2 | 0.1142 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 15R |
| 159 | 15/W-3 | 0.1122 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | |
| :60 | 15VW-4 | 9.1112 | 778 | 198 | 976 | BR, B, K, DR, LR | (H+) | ~ 18R |
| 161 | 15VX-5 | 0.1142 | 778 | | 778 | ēR, B, K, DR, LR | CH+2 | 18R |
| 162 | 15VW-6 | 0.1173 | 778 | | 778 | er, B, K, Dr, Lr | CH-2 | 138 |
| 163 | 15VW-7 | 0.1132 | 778 | | 778 | 8R, 8, K, DR, LR | SH-2 | 18R |
| 164 | 15YW-8 | 0.1163 | 778 | | 778 | 8R. 8, K. DR. LR | 511 2 €4-2 | 122 |
| 165 | 15VX-9 | 0.1142 | 778 | | 778 | 89, 8, ≾, DR, LR | 14-3 | • • • |
| 166 | 15VW-10 | 0.1173 | 778 | | 778 | 5R, B, +, 5R, LR | in i | 154 |
| 167 | 15VW-11 | 0.1152 | 778 | | 775 | 39, 8, 9, 19, <u>19</u> | | .23 |
| 168 | 15VX-12 | 0.1163 | 178 | | 779 | ER, B, K, DR, LR | 08-3 | |
| 169 | 16VW-] | 0.1423 | 865 | 150 | 1063 | 8R, 5R, 9, 8, K, DR, LR | | 199/19 199/19 |
| 170 | 14VR-2 | 0.1439 | 345 | 198 | 1563 | 88. 88, 8, 8, 5, 52, 12 | | 23F. [3 |
| 171 | 15°4°-3 | 0.1428 | 265 | 198 | 1063 | 88, 88, 8, 8, K, 58, 18 | 35+1 | 137/20 |
| 172 | .5VW-4 | 0.1439 | 865 | 198 | 1063 | SR, 8R, 5, 8, K, DR, LR | CH+1 | 139, 13 |
| 173 | 16V#-3 | 0.1428 | 365 | 50 | 9:5 | 88, 88, 8, 8, K, DR, 18 | | 13 R. 18 |
| 174 | 1. /x=6 | 0.1470 | 865 | 50 | 315 | 88, 88, 8, 8, 4, 59, LB | 16+ <u>2</u> | 25,723 |
| 175 | 16V#-7 | 0.1428 | 365 | 50 | 915 | 89, 89, 8, 8, K, 08, 09 | 201 | 088/08 |
| . 5 | 15/∦-8 | 0.1470 | 365 | 50 | 915 | SR, SR, B, B, *, DR, LR | (12 | J89-28 |
| 177 | 1708-1 | 0.1377 | 310 | 193 | 1008 | BR, BR. B, K. DR, LR | 14-1 | 114/19 |
| .78 | 7-6-2 | 9.1387 | 810 | 198 | 1008 | 38, 38, 8, K, DR, LR | 3d+1 | 158, .3 |
| 179 | 1774-3 | 0.1377 | 810 | 158 | 1008 | 5R, ER, 8, K, 5R, LR | JH-1 | 289, 18 |
| 150 | 17∀₩-4 | 0.1387 | €10 | 158 | 1008 | er, ar, e, k, or, la | €H-1 | 287, 18 |
| 181 | 17Y#-5 | 0.1377 | 910 | 50 | 950 | 8R, 8R, 8, %, DP, ER | 34-7 | 188/16 |
| 152 | 17YW-6 | 0.1408 | 5.0 | 50 | 860 | BR, BR, B, K, IR, ER | | 289/13 |
| | 17VK-7 | 0.1377 | 310 | 50 | 360 | BR, BR, 3, K, DR, IR | JH-2 | 289.13 |
| 194 | 17Y¥-8 | 0.1408 | 6:3 | 50 | 350 | 88, 58, 8, K, DR, 19 | 28-2 | 2997.18 |
| 135 | CVSL-1 | 0.1377 | 5:0 | 178 | 1993 | BR, BR, B, 4, BR, LR | £%-1 | 289/15 |
| 135 | 2YGL - 2 | 0.1387 | F.:0 | 158 | 1008 | 88, 88, 8, 8, 88, QR | 19-1 | 123,12 |
| 157 | 2VGL-3 | 0.1377 | ₹.0 | 173 | 1009 | 9R, 8R, 8, %, DR, 1R | (H-1 | 180 .5 |
| 133 | TVGL-4 | 0.1387 | 113 | 198 | 1008 | 39, 88, 8, K, DR, LP | 11 | 253/13 |
| | 27GL-5 | 0.1377 | 3:0 | 50 | 860 | er, er, e, k, pa, <u>ta</u> | 13+ 1 | 187 (6 |
| | 2V5L-6 | 0.1468 | 5.0 - | 50 | 360 | 28, 88, 8, K, 08, 48 | 11 | 2597.3 |
| | 2VGL-7 | 0.1377 | 210 | 50 | 550 | ea, sk. B. K. Se. L≅ | [4-2] | IBR/13 |
| 192 | I: GL-8 | 0.1408 | | 50 | 3c) | 3R, 5R. 8. K. 3₹, 1R | | .as 13 |

Key: ER-Bedroom; Kakitonen; SaBathroom; DR-Dining Room; LR-Dining Room; DaDeck; Yarand. SpaSquare Feet.

VMH Vallage Way; vSLR Vallage Green cane; vSLR vallage Brook Lane; vRLR vallage Rook Lane; vML-vallage Hill Lane.

One Pedroom/One Bath (18R): BR. B. K. DR. LR; Two Sedroom/One Bath (28R/18): BR. B. A. BR. LR.

Two Bedroom/Two Bath (28R/28): BR. BR. B. B. B. A. DR. LR; Townhouse (28R/1 1/28): BR. BR. B. B. B. V. DR. LR

CH-1: First Floor Common Hallway; Ch-2: Second Floor Common Hallway; CH-3: Third Floor Common Hallway; Fw: Front walk

NATICK VILLAGE CONDOMINIUM SCHEDULE A

| | | | | | | | | |
|------------|------------------|-------------|---------|------------|---------|-------------------------|---------------------------|----------------|
| Contro | 1 Address- | | Approx. | Approx. | approx. | | Immediate Ocamon Area | ic |
| Number | Unit | Percentage | Size | Deck/Yard | Total | No. Rooss | which unit has access: | Type |
| | | | | | | | | |
| . 77 | 4VGL-I | 0.1132 | 778 | 178 | 976 | BR. S. K. DR. LR | CH-1 | |
| 173 | | | 778 | 175 198 | 976 | BR, B, K, DR, LR | CH-1 | 201 238 |
| 194 | 4VGL-2 | 0.1142 | 778 | | 375 | BR, B, K, DR, LR | CK-I | 158 158 |
| 195 | 4VGL-3 4VGL-4 | 0.1122 | 778 | | 376 | er, e, k, dr, lr | Cn-1 | 158 158 |
| 196 197 | 4VGL-5 | 0.1152 | 778 | 175 | 7-3 | 8R, B, K, DR, ER | CH-2 | 135 |
| 198 | 4VGL-6 | 0.1173 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 124 |
| 170 | 446L-7 | 0.11/3 | 778 | | 778 | 37, 8, K, DR, LR | CH-2 | 13 R |
| 200 | 4VGL-8 | 0.1163 | 778 | | 773 | BR, B, K, DR, LR | CH-2 | 158 |
| 201 | 47GL-9 | 0.1153 | 778 | | 778 | SR, B, K, DR, LR | CH-3 | 138 |
| 202 | 4VGL-10 | 0.1173 | 776 | | 778 | ER, B, K, DR, LR | CH-3 | 188 |
| 203 | 476L-11 | 0.1142 | 773 | | 773 | BR, B, K, DR, LR | CH-3 | 188 |
| 204 | 4VGL-12 | 0.1163 | 773 | | 778 | āR, B, K, DR, LR | CH-3 | 138 |
| 205 | 67GL-13 | 0.1122 | 77.3 | | 376 | 3R, 8, K, DR, LR | QH+1 | 188 |
| 206 | 6VGL-14 | 0.1132 | 778 | | 976 | BR, B, K, DR, LR | CH-1 | 138 |
| 207 | 67GL-15 | 0.1132 | 778 | | 976 | BR, B, K, DR, LR | CH-I | 138 |
| 208 | 6VGL-16 | 0.1142 | 778 | | 976 | 8R, 8, K, DR, LR | CH-1 | |
| 209 | 67GL-17 | 0.1142 | 778 | | 378 | BR. B. K. DR. LR | CH-2 | :ER |
| 210 | 6VGL-18 | 0.1163 | 778 | | | BR, B, K, DR, LR | CH-2 | 188 |
| 211 | 576L-19 | 0.1153 | 778 | | 778 | BR. B, K, DR, LR | CH-2 | .32 |
| 212 | 6YGL-20 | 0.1173 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | : 5 9 |
| 213 | 6VGL-21 | 0.1142 | 775 | | 778 | | 34-3 | : 3 3 |
| 214 | eVGL-22 | 0.1163 | 1.18 | | 779 | 88, 8, • OR, LR | | .=> |
| 215 | 6vGL-23 | 0.1153 | 3 | | 778 | £8, 8, <. DR, 18 | | .33 |
| 116 | evGL-24 | 0.1173 | 773 | | 773 | ER, B, F, DR, LR | 36 -3 | 133 |
| 217 | £v6L-1 | 0.1422 | 755 | | :063 | | 68-1 | [3- [3 |
| 218 | 8791-2 | 9,1439 | 355 | | 10e3 | 58, 88, 8, 8, K, 08, LR | 0H+1 | 28.57.23 |
| 213 | 3v6L-3 | 0,1425 | 365 | | 1063 | 38, 38, 5, 3, K, DR, LR | €#-1 | 138 IS |
| 220 | EYGL-4 | 0.1437 | 365 | i 78 | 1063 | 9R, 9R, 9, 3, K. 9R. LR | €H-1 | 113, 12 |
| 221 | 3VGL+5 | 0.1428 | 365 | 30 | 915 | 88, 58, 8, 8, K, DR, LR | 08+2 | |
| 222 | EVGL-6 | 0.1459 | 865 | 50 | 915 | BR, BR, B, B, X, DR, LR | QH-2 | 133 13 |
| 223 | 376L-7 | 0.1428 | 965 | 50 | 915 | 88, 58, 8, 8, %, D8, LR | 18+1 | ::: :: |
| 224 | 8VGL-9 | 0.1459 | 865 | 50 | 915 | 8R, 8R, 8, 8, K, DR, LR | 08-0 | 38°, 38 |
| 125 | 1076L-13 | 9.1122 | 773 | 198 | 776 | 89, 8, X, IB, LR | 1841 | .35 |
| 226 | 10VSL-14 | 9.1:12 | 775 | 198 | 976 | SR, B, K, DR, ER | (H+) | .:: |
| 227 | 10VGL-15 | 0.1132 | 778 | 198 | 976 | BR, B, K, DR. LR | 18-1 | ::: |
| 228 | 10VGL-16 | 0.1142 | 377 | | 976 | er. 9, K, Dr. LR | CH-1 | 134 |
| 229 | 10VGL-17 | 0.1122 | 778 | | 778 | er, B, K, DR, LR | CH-5 | .33 |
| 230 | 10Aef-18 | 0.1153 | 7.3 | | 778 | 68, 8, K, DR, 18 | CH-2 | 157 |
| 231 | 10Y6L-19 | 0.1132 | 5 | | 718 | 8R, 8, K, DR, LR | CH-2 | |
| 232 | 10VGL-20 | 0.11è3 | :-3 | | 778 | BR, B, K, BR, LR | €8+ <u>3</u> | .:• |
| 233 | iOVGL-21 | 0.1122 | : 3 | | 778 | 88, 8, 4, 09, 1R | (4-3) | .: : |
| 234 | 10VGL-22 | 0.3150 | 779 | | 773 | 83, 8, K, 58, LR | (d-3 | .:: |
| 275 | 10vGL-23 | 0.1132 | : : | | 778 | BR, B. K. DR, ER | 0:4-3 | .: : |
| 236 | 10VGL-24 | 0.1160 | 773 | | 778 | er, B. K. Dr. LR | € 4-3 | .: 1 |
| 237 | 12461-1 | 0.1132 | 5 | | 974 | 8R, 8, K, DR, LR | CH-1 | .:• |
| 238 | 12VGu - 2 | 5.4140 | 773 | | 976 | BR, B, A, DR, LR | <u>(4-1</u> talit | . : : |
| 239 | 12VGL-3 | 3.1122 | | | 67.6 | 38, 3, K, 08, 18 | 19-1 | .:- :- |
| 240 | 12VGL-4 | 0.1112 | | 193 | 27.5 | BR, B, K, DR, LS | (ma) G. Cliberara Taat | .* |

Key: BR:Bedroom; K=Kiionen; E=Bairroom; IR:Bining Room; IP:Dining Room; D=Deck; K:Yard; EF=Equare Feet vx: Village Way; VSL: Village Green Lane; VBL: Village Brook Lane; VRL: Village Rock Lane; V*L:Village mill Lane One Bedroom/One Bath (IBR): BR. B. F. DR. LB: Two Bedroom/One Bath (IBR): BR. BR. B. F. DR. LB:

Two Becroom/Two Sath (ISP/IE): EF. B. S. * DR. LR: Townhouse (ISR/1 1/IS): BR, BR, B, B. K. DR, LR

CH-1: First Floor Common Hallway: IM-2: Tecond Floor Common Hallway: CH-3= Third Floor Common Hallway: Fix Front Hall-

NATION VILLAGE CONDONINIUM SCHEDULE A

| | trol Address- | | Approx. | Approx. | Approx. | | ไสสคสารว | .ტიქებთიელი მოგვი <u>ე</u> გ |
|------------|-----------------|---------------|----------|--------------|------------|--|--|--|
| Nun | ber Unit | Percentage | S1:e | Deck/Yard | Total | No. Rooms | 40.0.5 | |
| | | | | | | | ************************************** | MIC Bas Godess: Type |
| 241 | 12VGL-5 | 0.1132 | 778 | | 278 | er, b, k, br, ir | * * | |
| 242 | 12VSL-6 | 0.1163 | 778 | | 778 | | 0H-2 | 153 |
| 243 | 12VGL-7 | 0.1122 | 778 | | 778 | 28, 8, 4, DR, LR | CH-I | 133 |
| 244 | 12VGL-8 | 0.1153 | 778 | | 775 | BR, B, K. DR, ER | CH-2 | . ‡ 9 |
| 245 | 124GL-9 | 0.1132 | 778 | | 178 | | - 2d+2 - 2d+2 | :5? |
| 246 | 12VGL-10 | 0.1163 | 778 | | 775 | er, 9, ∢, 5r, LR | CH+3 | 28 |
| 247 | 12VGL-11 | 0.1122 | 773 | | 778 | 88. 8. K. DR. LR | | 138 |
| 248 | 12461-12 | 0.1153 | 778 | | 778 | 8R, 8, K, DR, <u>i</u> R 8R, 8, K, DR, iR | | <u> </u> |
| 249 | | 0.1377 | 810 | 198 | 1008 | BR, 29, 8, K, DR, LR | | 183 |
| 250 | _ | 0.1387 | 910 | 198 | 1008 | 3R, 5R, 8, K, DR, LR | | 18R/.8 |
| 251 | | 0.1377 | 910 | 198 | 1008 | BR, BR, B, K, DR, LR | | 183/18 |
| 252 | | 0.1387 | 310 | 198 | 1008 | BR, 8R, 8, K, DR, LR | | 26R/15 |
| 253 | | 0.1377 | 810 | 50 | 560 | 5R, 3R, B, K, DR, LR | 0H-1 0H-2 | IBP/18 |
| 254 | | 0.1408 | 810 | 50 | 350 850 | 8R, 8R, 8, K, DR, LR | | 79F, 18 |
| 255 | 144GL-7 | 0.1377 | 810 | 50 | 360 860 | | CH-2 | 199/15 |
| 256 | 14V5L-8 | 0.1408 | 910 | 50 | 860 | ER, 8R, B, K, DR, LR BR, BR, B, K, DR, LR | | 259/18 |
| 257 | 2V8L | 0.1540 | 961 | 186 | 1147 | BR. BR. B, B, K, DR, LR | CH-2 | 299/18 |
| 258 | 4 V 8 L | 9.1531 | 961 | 186 | 1147 | | EW Ext | 29R/1 1/2 |
| 259 | 6Y8L | 0.1531 | 961 | 186 | 1147 | BR. BR, B, B, K, DR, LR BR, BR, B, B, K, DR, LR | €₩ === | 288/1 1 2 |
| 260 | avaL | 0.1531 | | 186 | 1147 | SR. BR. B, B, K, DR. LR | FW FW | 388/1 1/2 |
| 261 | 10V8L | 0.1531 | 961 | 136 | 1147 | BR, BR, B, B, K, DR, LR | ry | 359/1 . 3 |
| 252 | 12 48 L | 0.1540 | 96i | 186 | 1147 | 58, 58, 8, 8, 8, K, DR, LR | ra E∉ | 339 2 |
| 2:3 |]4 v 3L | 0.1540 | 961 | :86 | 1147 | 98, 58, 8, 8, K, 58, L9 | ान प्रि | *** |
| 154 | 16V8L | 0.1531 | 361 | 196 | 1147 | 38, 88, 8, 8, 4, DR, LR | re Fy | |
| 265 | 18V8L | 0.1531 | 751 | 195 | 1147 | 39, 88, 8, 8, K, DR, LR | a Fal | 307 |
| 166 | 2078L | 7.1571 | 951 | :86 | 1147 | 39, 89, 8, 8, 4, 39, 19 | ੀ ਸਿੱਖ | |
| 267 | 22V8L | 0.1531 | Sol | 186 | 1147 | 38, 38, 3, 8, 8, 08, 68 | ः स रि∦ | **** |
| 258 | 24%86 | 2.1531 | 961 | :86 | 1147 | BR, BR, B, B, K, DR, LR | | 289/1 : 2 289/1 : 2 |
| 160 | 16Y8L | 0.1531 | 961 | 156 | 1147 | 39, 38, 8, 8, %, 58, LR | | 12371 1 2 12971 1 10 |
| 270 | 28VBL | 0.1540 | 261 | 186 | 1147 | 83, 83, 8, 8, 8, 0R, LR | Fa | |
| 271 | 30486 | 9.1540 | 351 | 136 | 1147 | BR, BR, B, B, K, DR, LR | FW | 1897 . I |
| 272 | ::VBL | 0.1531 | 76: | 196 | 1147 | BR, BR, B, B, K, DR, 12 | - 4 | 252/1 1 2 |
| 273 | 04V8L | 0.1531 | 76: | 186 | 1147 | SR, BR, B, B, K, DR, LR | Fri | - 25 () () () () () () () () () (|
| 27: | Jeval | 0.1531 | 961 | 186 | 1147 | | 7 W | 13,1 1,2 |
| 275 | 38VBL | 0.1531 | 761 | 196 | 1147 | | 74 | 289, 12, 2 |
| 275 | 40VBL | 0.1531 | 961 | 196 | 1147 | | £x | E371 1.2 |
| 277 | 42VBL | 0.1531 | 961 | 186 | 1147 | | Fil | 187. |
| 279 | 44V8L | 0.1540 | col | 186 | 1147 | 88, 88, 8, 8, 6, DR, 19 | Fa | **** |
| 279 | 45V8L-1 | 0.1377 | 810 | 178 | 1008 | BR, BR, 9, K, BR, 19 | IH-1 | 201 |
| 290 | 45VBL-2 | 0.1387 | 5:0 | 198 | 1008 | BR, BR, B, K, BR, LR | 18-1 | 133 13 |
| 181 | 45V8L-3 | 0.1377 | 510 | 198 | | 8R, 8R, B, K, DR, LR | (4-1 | 280/12 |
| 282 | 45V9L-4 | 9.1387 | 210 | 199 | | 88, 88, 3, K, DR. LR | 19.1 | \$34\\\\ |
| 293 | 45VBL-5 | 0377 | 5:0 | 50 | Es0 | BR, BR, B, K, DR, ER | ≎H+2 | 134 LE |
| 194 | 25V8[-5 | 0.1418 | 310 | 50 | | BR, BR, B, K, DR, LR | 0H-5 | 25713 |
| 285 | 45V8L-7 | 0.1377 | | 50 | | | (H-3 | 258/15 |
| 136 200 | 4578L-8 | 0.1418 | | 50 | | | 3H-2 | 1933 |
| 287 | 4673L-1 | 0.1132 | 1-8 | .93 | 776 | BR, B, K, DR, LR | [9+1 | |
| [99 | -ev81-3 | 9.1142 | 5 | 1.58 | , , | 8R, 3, K, DR, LR | € # -: | ÷ . |
| SEV: E | * - BETTOOR: ". | Kitonen: HiRk | 117 72 1 | ikiii>nana ∂ | ാവരം IR: | :Dining Rooms Differks Yisass | i itiinii | + = + |

NATION VILLAGE CONDOMINIUM SCHEDULE A

y∵±

| Con | trol Address- | | Aborox. | 200rny | ‡oprox | | Tagago. | | |
|------------|----------------------|------------------|-------------|------------|--------------|--|---------------|---|--|
| Nust | per Unit | Percentage | Size | Deck/Yard | otal | No. Rooms | | Immediate Cosson Area to which unit has access: | |
| | | | | | | | 40.23.1 Q | ALE HES SCOESS! | |
| 289 | 46Y8L-3 | 0.1102 | 778 | 193 | 976 | 3R. 8, ⊀, DR. LR | 2U 1 | • | |
| 290 | 46V8L-4 | 0.1132 | 778 | | 976 | 59, 3, K, DR, LR | SH-1 CH-1 | £8. | |
| 291 | 46V8L-5 | 0.1132 | 778 | 1,0 | 778 | BR, B, K, DR, LR | 0H-2 | 188 | |
| 292 | 46YBL-6 | 0.1173 | 778 | | 778 | 8R, 3, K, DR, LR | CH-2 | 128 | |
| 293 | 46Y8L-7 | 9.1122 | 778 | | 778 | 3R, B, K, DR, LR | CH-2 | 188 | |
| 294 | 46YBL-B | 9.1163 | 77g | | 772 | BR. B. K. DR. LR | SH-2 | . 2R - 188 | |
| 295 | 46Y8L-9 | 0.1132 | 375 | | 778 | 9R, 3, K, DR, LR | CH-3 | 152 | |
| 296 | 46VBL-10 | 0.1173 | 778 | | 178 | BR, B, K, DR, LR | 2H-3 | 188 | |
| 297 | 46V8L-11 | 0.1122 | 778 | | 175 | BR, B, K, DR, LR | CH-3 | 188 | |
| 298 | 46YBL-12 | 0.1163 | 778 | | 773 | BR, B, K, DR, LR | CH-3 | 158 | |
| 299 | 47VBL-13 | 0.1102 | 778 | 198 | 575 | BR, B, K, ĐR, LR | CH-1 | 155 | |
| 300 | 47VBL-14 | 0.1132 | 7-9 | :95 | 976 | BR, B, K, DR, LR | CH-1 | 158 | |
| 301 | 47VBL-15 | 0.1132 | 778 | 198 | 376 | SR, B, K, DR, LR | CH-1 | : 3,8 | |
| 302 | 47VBL-16 | 9.1142 | 778 | 198 | 776 | BR, B, K, DR, LR | CH-I | 139 | |
| 303 | 47VBL-17 | 0.1122 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 158 | |
| 304 | 47V8L-18 | 9.1142 | • | | 778 | BR, B, K, DR, LR | CH-2 | 18R | |
| 305 | 47VBL-19 | 0.1132 | 778 | | ?78 | BR, B, K, DR, LR | CH-2 | 158 | |
| 306 | 47V8L-20 | 0.1153 | 778 | | 778 | BR, B, K, DR, LR | ©H~2 | 18R | |
| 307 | 47V8L-21 | 0.1122 | 778 | | 778 | BR, B, K, DR, LR | CH-3 | 189 | |
| 308 | 47VBL-22 | 0,1142 | 778 | | 778 | 99, 8, K, DR, LR | CH+3 | 120 | |
| 309 | 47V8L-23 | 0.1132 | 7.3 | | 773 | BR, B, K, DR, LR | 08+3 | 138 | |
| 310 | 4?V8L-24 | 0.1153 | פֿרי. | | 773 | er. B. J. Da. La | CH+3 | 198 | |
| 311 | 48V8L-13 | 0.1102 | 775 | 178 | 976 | ୫୧, ୫, ୧, ୬୧, ଅନ | 2H-1 | 123 | |
| 312 | 48VBL-14 | 0.1132 | 775 | 199 | 775 | 83, 8, K, DR, ER | €#+ <u>1</u> | <u>. 5 Å</u> | |
| 313 | 48781-15 | 5,1132 | 773 | . 38 | 376 | er, e, k, dr. lr | 69-I | .33 | |
| 314 | 48V8L-15 | 0.1142 | 178 | 199 | 976 | ER, B, K, DR, LR | €H-1 | .23 | |
| 315 | 4978L-17 | 0.1122 | 779 | | 773 | ÷, 9, K, 50, E9 | 04-2 | ::> | |
| 316 317 | 48V8L-19 | 3.1163 | 778 | | 778 | | 14-2 | 153 | |
| 319 | 18V8L-19 | 0.1132 | 778 | | 778 | | ¢H-2 | 124 | |
| 3.5 319 | 48781-20 | | 778 | | 778 | | €8+ 5 | .19 | |
| 320 | 43V8L-21 48VBL-22 | 0.1122 | 778 | | 778 | | | .39 | |
| 320 | 4878F-53 | 0.1163 | 778 | - | | , | £4-3 | 158 | |
| 322 | 4878L-24 | 0.1132 | 779 | | - 779 | 8R, 8, K, DR, <u>L</u> R | JH-3 | 1.5 | |
| 323 | 49786-14 | 0.1173 0.1132 | 778 278 | 163 | 178 | BR, B. K. DR, 1R | 08-3 | 152 | |
| 324 | 49VBL-2 | 0.1142 | 778 | 198 | 976 976 | 88, 8, 6, DR, ER | CH-1 | 18R . | |
| 325 | 49481-3 | 0.1142 | 775 775 | 193 | 976 274 | BR, B, K, DR, LR | CH-I | 18 R | |
| 326 | 49YBL-4 | 0.1102 | 778 | 198 198 | 976 077 | 38, 8. K, DR. LR | €H-1 | 233 | |
| 327 | 49V8L-5 | 0.1132 | 77 5 | פד. | 976 778 | BR, B, K, DR, LR | 0H-1 | 133 | |
| 328 | 49YBL-6 | 0.1132 | , , 7-9 | | 778 | 39. 8, ¥. 02. 59 | CH+2 | :39 | |
| 329 | 49V8L-7 | 0.1173 | 778 | | 778 | ER, B, K, DR, LR | (H-1 | | |
| 330 | 49YBL-8 | 0.1122 | :/o ::3 | | 7 - 5 773 | 89, B. K. DR. ER 89, B. K. DR. ER | 38-2 | | |
| 131 | 49VBL-9 | 9.1177 | <u> 3</u> | | 778 778 | 89, 8, 8, 28, LR 89, 8, 8, 8e, 2p | *** | :: | |
| 332 | 49481-10 | 3.1173 | 778 | | 778 | BR, B, A, DR, ER BR, B, A, DR, ER | 13-1 | .:: | |
| 333 | 49V8[-1] | 0.1122 | 577 | | 778 778 | 38, 3, 6, 08, 18 | *#_* *** * | 123 | |
| 334 | 49781-12 | 0.11t1 0.11t3 | 775 | | 178 | 38, 3, 8, 38, 18 38, 3, 8, DR, ER | 24-3 | : : 4 | |
| 335 | 50V8L-1 | 3.1132 | -13 | .=9 | | 88, 8, 4, 39, 19 | 79.7 79.3 | .38 | |
| 326 | 50.51-2 | 0.0142 | 7.70 | . 3 | | 98, 8, K, 50, ER | (8+) ACL1 | 150 | |
| | | - | | | | vi 2, 6, 25, LX Colon Dinos Minos Chasses | ĈH-1 | 138 | |

Key: BR:Secroom: K:Kitchem: B:Cathroim: IR:Dining Rocm: LR:Dining Room: D:Deck: Y=rand: SF:Souare Feet VM: Village May: VGL: Village Green Lane: /FL: Village Brook Lane: VRL: Village Rock Lane: VML:Village Brook Lane: VRL: Village Rock Lane: VML:Village mill Lane Gne Bedroom/One Bath (189): BR. B. A. OR. LR
Two Bedroom/Two Bath (189/18): BR. BR. B. E. B. E. K. DR. LR: Townhouse (189/18): BR. BR. B. B. B. K. DR. LR

CH-1: First Floor Common Hallway; CH-2: Second Floor Common Hallway; CH-3: Third Floor common Hallway; FW: Front Halk

NATICK VILLAGE CONDOMINIUM SCHEDULE A

| Contr | ol Address- | | Approx. | Approx. | Approx. | | Immediate | Common Area to |
|------------|----------------------|--------------------------|-------------|------------|------------|--------------------------------------|---------------|---------------------------------------|
| Numbe | er Unit | Percentage | Size | Deck/Yard | Total | No. Rocas | | t has access: Typ |
| | | | | | | | | |
| 337 | 50YBL-3 | 9.1122 | 778 | 198 | =76 | êR, B, K, DR, LR | CH-1 | iBR |
| 338 | SOVEL-4 | 0.1132 | | | 376 | | | (63 |
| 339 | 50V8L-5 | | | | 778 | 9R, 8, K, DR, LR 9R, 8, K, DR, LR | CH-2 | . 53 |
| 340 | 50V8L-6 | 0.1173 | | | 778 | REBILDE DE | ેત-2 | 137 |
| 341 | 50V8L-7 | 9.1122 | 778 | | פיד | כי מה ע מ כם | 0H-2 | 188 |
| 342 | 50V8L-8 | | 778 | | 773 | BR, B, K, DR, LR | CH-2 | 7 (33 |
| 343 | 50VBL-9 | 0.1132 | 778 | | 778 | 3R, 8, K, DR, LR | SH+3 | 13 R |
| 344 | 50YBL-10 | 0.1173 | 778 | | 773 | 5R. B. M. DR. LR | OH-3 | 125 |
| 345 | 50V8L-11 | 0.1122 | | | 778 | er. B. K. Dr. Lr | CH-3 | 118 |
| 346 | 50V8L-12 | 0.1163 | 778 | | 778 | BR. B. K. DR. LR | CK-3 | 188 |
| 347 | 51V8L-13 | 0.1102 | 778 | 198 | 976 | 8R. 8. K. DR. LR | CH-1 | 155 |
| 348 | 51VBL-14 | 0.1122 | 773 | 198 198 | 376 | ER, B, K, DR, LR | CH-1 | .89 |
| 349 | 51V8L-15 | 0.1152 | 778 | 198 | 376 | ER, B, K, DR, LR | CH-1 | , \$ P |
| 350 | 51VBL-16 | 0.1132 | 773 | 198 | 976 | | CH-1 | 18 R |
| 351 | 51VBL-17 | 0.1122 | 778 | | 778 | | CH-2 | 138 |
| 352 | 51V8L-18 | 0.1132 | | | 778 | er, 8, K, DR, LR | CH-2 | - 188 |
| 353 | 51VBL-19 | 0.1132 | | | 778 | ER, B, K, DR, LR | CH-2 | 1 B R |
| 354 | 51VBL-20 | 0.1142 | | | 778 | er, e, k, dr, lr | ≎H-2 | 18 R |
| 355 | 51VBL-21 | 0.1122 | | | 779 | BR, B, K, DR, LR | CH-3 | 15R |
| 350 | 5i78L-22 | 9.1132 | | | 778 | ER, B, K, DR, LR | CH-3 | 183 |
| 357 | 51VBL-23 | 0.1132 | | | 778 | | | .58 |
| 358 | | 0.1142 | | | | ER, S, K. DR, LR | | .33 |
| 359 | | 0.1152 | | | | 88, 8, 3, DR, LR | | 133 |
| 360 | | 0.1132 | | | | ŝR, \$, ≠, DR, ER | | |
| 361 | 52VBL-15 | 0.1132 | | | | 88, 8, K, 09, ER | | 137 |
| 362 | | 0.1142 | | | | ER, B, A, DR, LR | | .53 |
| 363 | | 0.1122 | | | | BR, B. W. BR, LR | | 198 |
| 364 | | 0.1163 | | | | BR, B, K. DR. LR | | 122 |
| 365 | | 0.1132 | | | | ER, B, K, DR, LR | | 138 |
| I o o | | 3.1173 | | | 778 | BR, 8, K, DR, LA | ≎H-2 | 157 |
| រឹស្សិ | | 0.1122 | | | | 88, 8, K, 59. LR | | 138 |
| I:3 | | 3.1153 | | | 778 | | CH-3 | 13.8 |
| 367 | 52val - 13 | 0.1132 | 118 | | 779 | 98, B, K, DR, LR | 5H-3 | 138 |
| 2:0 | 50VEL-04 | 0.1173 | | | 778 | BR. 3, K. 5R, LR | 2H-3 | .33 |
| 371 | 53VBL-1 | 0.1132 | | | 976 | 8R, 8, K, DR, 1R | (H-1 | :: |
| 372 | 53VBL-2 | 0.1132 | 778 | | 376 | BR, S, K, DR, LR | €8-1 20-1 | 133 |
| 373 | S3VBL-3 | 0.1122 | 778 | 198 | 776 | ER, B, K, DR, LR | CH+1 | .37 |
| 374 | 53Y8L-4 | 0.1122 | 77B | | 976 | er, e, k, dr. Lr | CH-1 | ₹ • |
| 375 | 53YBL-5 | 0.1132 | | | 976 170 | BR, B, K, DR, LR BR, B, K, DR, LR | 0H-1 | .22 152 |
| 376 | 53V8L-6 | 0.1142 | 77 <u>8</u> | | 178 272 | 88, 3, K, 29, 18 | 24- <u>2</u> | |
| 377 | 53V3L-7 | 0.1122 | 778 778 | | 778 ?73 | BR, B, K, DR, ER | 0ห-2 0ห-2 | .39 .34 |
| 37g 370 | 53V8L-8 57V8: 49 | 0.1132 0.1132 | 77B | | ?/5 *78 | BR, B, K, DR, ER | in-2 (n-3 | ÷ 1 |
| 3:3 | 53/81-9 | 9,113 <u>1</u> 9,1142 | 7.5 | | 778 | BR, B, K, DR, LR | 08-3 | , <u></u> |
| 380 Tai | 53V8L-10 | 0.1172 | | | 778 778 | 8R, 3, 4, DR, 19 | (H+3 | .:: |
| 381 382 | 53VBL-11 53VBL-12 | 0.1132 | | | | 8R. B. K. 5R. LR | CM+2 | •-* |
| 183 183 | 54781-12 54781-1 | 0.1377 | | | | BR, BR, B, K, DR, LR | 0H-1 | (३२) (३ |
| 359 384 | 54V8L-2 | 0.1377 | | | | 68, 68, 3, 4, 58, 48 | \$5+1 ^u 1 | ֓֞֞֞֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓ |
| | | | | | | iðining Poomi Biðerki fifa | | |

Rey: BR:Bedroom; McKitchen; B:Bathricm; DR:Dining Room; LR:Dining Room; D:Deck: forard; SF=Square Feet
vW: Village way; VGL: Village Green Lane; VBL: village Brick Lane; VRL: Village Rook Lane; vHL:Village Mil. Lane
One Bedroom/One Bath (18R): ER. B. M. DR. LR; Two Bedroom/One Bath (18R/18): ER. SR. B. K. DR. LR
Two Bedroom/Two Bath :18R/18;: 5R, BR. B. M. DR. LR; Townhouse (18R/1 1/18): ER. SR. B. S. B. M. DR. LR

CH-1: First First First Common Hallway: Ch-D: Second Firor Common Hallway: CH-D: Third Floor Common Hallway: FW: Front Halk

MATICK VILLAGE COMPONINIUM SCHEDULE A

| | rol Address- er Unit | | Approx. | | Approx. | | lamestate Common | gres :5 |
|--------------|-------------------------|------------------|--------------------|-----------|-----------------|--------------------------|-------------------|------------------|
| .040 | er unit | rercentage | 2116 | Jeck/Yard | Totai | No. Rocas | ADIOD USID Mas a | |
| 385 | 54V8L-3 | 9.1377 | 810 | 198 | 1008 | ER, BR, 8, K, 09, 19 | 38-1 | ••• |
| 386 | 54 VBL -4 | 0.1387 | 810 | 198 | 1003 | 88, 58, 5, K, DR, LR | 54 1 (3-1 | 199/1 8 |
| 387 | 54V8L-5 | 0.1377 | 810 | 50 | Sol | SR, SR, B, M, DR, 18 | CH-2 | CBR/18 |
| 388 | 54VBL-6 | 0.1418 | 310 | 50 | 350 | 89, 68, 8, K, 08, LR | CH-2 | .E., .3 |
| 389 | 54YBL-7 | 0.1377 | 810 | 50 | 260 | BR, BR, B, K, DF, LR | | 189/18 |
| 340 | 54V6L-8 | 0.1418 | 810 | 50 | 360 | | | 009/13 088/18 |
| 391 | 5578F-1 | 0.1428 | Se5 | 138 | 1063 | 29, 68, 8, 8, K, DR, LR | 08-1 | 158/15 239/29 |
| 392 | 35Y8L-2 | 0.1428 | 265 | 198 | :663: | ER, BR, B, B, K, DR, LR | CH-1 | 188/18 |
| 393 | 55V8L-3 | 0.1428 | 365 | 198 | 1063 | 2R, 2R, 8, 8, X, 0R, 1R | CH-1 | 25R/28 |
| 394 | 55VBL-4 | 9.1428 | 365 | ; og | 1063 | 38, 88, 8, 8, 4, 08, LR | CH-I | 18R/18 |
| 395 | 55VBL-5 | 0.1428 | 865 | 50 | 915 | 88, 88, 8, 8, 4, DR, ER | CH-2 | 189, 18 |
| 396 | 5578L-6 | 0.1439 | 865 | 50 | 7;5 | 8R, BR, B, B, K, DR, LR | CH-2 | 28R, 23 |
| 397 | 55VBL-7 | 0.1428 | 865 | 50 | 915 | 8R, 8R, 8, 8, K, DR, LR | CH-2 | 288, 23 |
| 368 | Saval-8 | 0.1439 | 865 | 50 | 915 | 8R, 8R, 8, 8, K, DR, LR | CH-2 | 259/18 |
| 339 | 56VBC-1 | 0.1132 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 134 |
| 400 | 56YBL-2 | 0.1142 | 778 | 198 | 776 | BR, B, K, DR, LR | ₹8-1 | 153 |
| 401 | SEABT-3 | 0.1102 | 778 | 198 | 375 | BR. B, K, DR, LR | CH-1 | 158 |
| 402 | 56YBL-4 | 0.1132 | 778 | 198 | 976 | BR. B. K. DR. LR | ĈH-1 | 15 R |
| 403 | 56V8L-5 | 0.1132 | 778 | | 778 | 3R. 8, K. DR. LR | CH-2 | 158 |
| 404 | S6YBL-6 | | 778 | | 3.5 | BR, B, K, DR, LR | CH-2 | 128 |
| 405 | 5678L-7 | 0.1122 | 773 | | 778 | 88, B, ⊀, DR, LR | CH-2 | 152 |
| 406 | 55/EL-8 | 0.1163 | 178 | | 775 | BR, B. 6, 12, LR | 2H-2 | ::3 |
| :37 | 5648L-9 | 0.1132 | 778 | | 773 | 88, 8, ±. 08, LR | CH-3 | |
| 493 230 | 56751-10 | 9.4173 | 7.8 | | 778 | BR, B, K, DR, LR | CH-3 | 193 |
| 4:)9 | 55V8L-11 | 0.1122 | 779 | | 778 | BR, B, K, ĐR, ĐR | 39-3 | 134 |
| 410 | 55VBL-12 | 0.1163 | 778 | | 352 | 5R, B, K, DR, ∈R | CH-3 | 183 |
| 411 | 57781-1 | 0.1377 | 810 | 198 | 1008 | 39, 38, 8, K, 08, 18 | 18-1 | 785:18 |
| 412 | 57V3L-2 | 0.1377 | 810 | 198 | 1008 | ar, br, b, k, br, cr | ₹ 5 -‡ | 288/18 |
| 413 | 57781-3 | 0.1377 | 310 | 138 | 1.08 | 88, 88, 8, K, 08, ER | 0H-1 | 289/19 |
| 4]4 | | 9.1377 | 810 | 198 | 1998 | 8R, 8R, 8, ୭, ୭R, ଧୃଷ୍ଟ | 05-1 | IER/18 |
| 4 <u>1</u> 5 | | 0.1377 | 810 | 50 | 960 | 58, BR, B, K, DR, LR | TH-2 | 113.13 |
| 416 | | 0.1387 | 810 | 50 | 660 | 8R, 8R, 8, 4, DR, ER | CH-3 | 289/18 |
| 417 418 | 57VBL-7 | 0.1377 | 910 | 50 | 350 | ઉR, કર, ક, ક, ફર, હુટ | .H- ? | 27.97.£ |
| 413 | 57V81-8 | 0.1387 | 810 | 50 | ಕಿಕಳ | ER, ER, E. H. DR, LR | JH-7 | 18R, 18 |
| 420 | 58VBL-13 | 0.1102 | 778 | 198 | 376 | 8R. B. K. DR. LR | €H-1 | 158 |
| 421 | 58VBL-14 58VBL-15 | 0.1132 | 778 | 198 | 7 76 | 28, 8, 4, DR, LR | CH-1 | 157 |
| | 58VBL-15 | 0.1132 | 778 | 198 | 336 | 9R. B. K. 19. IR | 14-1 | |
| 423 | 58Y8L-17 | 0.1142 0.1122 | 773 | 198 | 376 | BR, B, K, OR, 19 | (1- ; | 13R |
| | 58YBL-18 | | *** 9 | | 713 | ER. 8, K. DP. 1R | 24-2 | .33 |
| | 53YBL-19 | 0.1165 | ^^§ | | פיז | 88, 8, K, ER, <u>LR</u> | QH-1 | .34 |
| | 58VBL-20 | 0.1132 | 178 | | 7-3 | 89. 8, K, SR, LR | 0H+2 | ::: |
| | 58VBL-21 | 0.1173 0.1122 | 713 | | 178 | 88, 8, K, 89, <u>1</u> 9 | 06-2 | 155 |
| | 58VBL-22 | 0.1122 3.1123 | 173 | | 773 | 3R, B, K, DR, <u>−</u> R | 2H-3 | , E ¢ |
| | 58VBL-23 | 0.1155 0.1132 | 77 9 778 | | 778 | 38, 8, K, 08, <u>13</u> | 34-3 | 150 |
| | 5878L-24 | 0.1173 | 77 <u>8</u> | | 775 | BR. B. K. DR. LR | IH-3 | ,3° |
| | 5376F-1 | 0.1115 | | 100 | 775 | ER, B, K, DR, LR | นัส −3 | 153 |
| | 59V8L-2 | 0.1428 | 865 865 | 199 | 1703 | 87, 88, 8, 9, 4, DR, ER | IH-1 | 290 CE |
| | | | | ;3g | 1063 | ER, ER, B, B, K, DR, LR | 18-1 | 357 33 |

Key: BR:Bedroom; KaKitchen: BaBathraom: DR:Dining Room; LR:Dining Room; DaDeck; Tayand; SF:Square Feet VW: Village Way: VGL: Village Green Lane: VBL: Village Erook Lane; VRL: Village Room Lane; VHL:Village Hill Lane One Bedroom/One Bath (IBR): BR. B. K. DR. LR: Two Bedroom/One Bath (IBR): BR. B. K. DR. LR
Two Bedroom/Two Bath (IBR/IB): BR. BR. B. K. DR. LR
CH-1: First Floor Common Hallway: IB-2: Second Floor Common Hallway: IB-3: Third Floor Common Hallway: FM: Front Halk

NATICK VILLAGE CONDOMINIUM SCHEDULE A

| Control Address |
|--|
| Number Unit Percentage Size Deck/Yard Total No. Rooms Anich Unit has access: Tap 433 |
| 433 |
| 434 59V8L-4 0.1428 865 198 1063 ER, 8R, 8, 8, K, DR, LR CH-1 139/13 435 59V8L-5 0.1428 865 50 915 ER, 8R, 8, 8, K, DR, LR CH-2 138/13 436 59V8L-6 0.1439 865 50 915 BR, 8R, 8, 8, K, DR, LR CH-2 139/13 437 59V8L-7 0.1428 865 50 915 ER, ER, 8, 8, K, DR, LR CH-2 139/13 438 59V8L-8 0.1439 865 50 915 ER, ER, 8, 8, K, DR, LR CH-2 139/13 439 1VHL-1 0.1377 810 198 1008 BR, 8R, 8, K, DR, LR CH-1 128/13 |
| 434 59V8L-4 0.1428 865 198 1063 ER, 8R, 8, 8, K, DR, LR CH-1 139/13 435 59V8L-5 0.1428 865 50 915 ER, 8R, 8, 8, K, DR, LR CH-2 138/13 436 59V8L-6 0.1439 865 50 915 BR, 8R, 8, 8, K, DR, LR CH-2 139/13 437 59V8L-7 0.1428 865 50 915 ER, ER, 8, 8, K, DR, LR CH-2 139/13 438 59V8L-8 0.1439 865 50 915 ER, ER, 8, 8, K, DR, LR CH-2 139/13 439 1VHL-1 0.1377 810 198 1008 BR, 8R, 8, K, DR, LR CH-1 128/13 |
| 435 \$9V8L-5 0.1428 865 50 915 5R, BR, B, B, K, DR, LR CH-2 13R/15 436 \$9V8L-6 0.1439 865 50 915 8R, BR, B, B, K, DR, LR CH-2 239-13 437 \$9V8L-7 0.1428 865 50 915 5R, ER, B, B, K, DR, LR CH-2 13R 13 438 \$9V8L-8 0.1439 365 50 915 5R, ER, B, B, K, DR, LR CH-2 13R 13 439 \$1V8L-1 0.1377 310 198 1008 \$R, BR, B, K, DR, LR CH-1 18R/13 |
| 436 |
| 437 S9VBL-7 0.1428 865 50 915 5R, ER, B, B, K, DR, LR CH-2 13R 12 438 S9VBL-8 0.1439 365 50 915 5R, BR, B, K, DR, LR CH-2 12FR, 28 439 1VHL-1 0.1377 310 198 1609 3R, SR, B, K, DR, LR CH-1 12BR/12 |
| 438 5978L-8 0.1439 365 50 915 99, 88, 8, 8, 8, 10 CH-2 TIER, TE 439 17HL-1 0.1377 310 198 1008 38, 88, 8, K, DR, LR CH-1 TER/IE |
| 439 1VHL-1 0.1377 310 198 1008 BR, BR, B, K, DR, LR CH-1 IBR/12 |
| 11.12 |
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| THE TANK A STATE OF THE PARTY O |
| 144 144 14 14 14 14 14 14 14 14 14 14 14 |
| fault of control and control a |
| 445 IVHL-7 0.1377 910 50 860 BR, BR, B, K, DR, LR CH-2 ISP, 18 |
| 446 17HL-8 0.1399 810 50 860 BR, BR, B, K, DR, LR CH-2 |
| 447 2VHL-1 0.1132 778 198 976 BR, B, K, DR, LR CH-1 5R |
| 448 248[-2 0.1142 7/8 145 4/5 56, 5, 6, 6, 7 |
| 449 2VHL-3 0.1122 778 198 976 BR, B, K, DR, LR CH-1 1ER |
| 450 2VHL-4 0.1132 778 198 976 BR. B. K. DR. LR CH-1 1ER |
| 451 2VHL-5 0.1132 778 778 BR, B, K, DR, LR 5H-2 ISR |
| 452 2VHL-6 0.1173 778 778 3P. 8, K. DR. LR CH-2 |
| 453 2VHL-7 0.1122 778 778 8R, B, K, DR, LR EH-2 |
| 454 2VHL-8 0.1163 778 778 89. 8. 4. DR. LR 0H-2 |
| 455 2VHL-9 0.1130 778 778 3R, B, F, DR, LR CH-5 |
| 456 3VHL-19 0.1173 778 778 ER, B, 4, DR, LR 6H-3 |
| 457 2VHL-11 0.1122 778 778 BR. 9, K, DR, LR CH-3 |
| 458 2VHL-12 0.1163 778 778 3R. B. K. EP. LR CH-3 123 |
| 459 3VHL-1 3.1377 810 198 1008 88, 88, 8, 68, 68, CH-1 138718 |
| 260 3VHL-2 0.0387 810 198 1006 BR, BR, BR, K, DR, LR CH-1 1887, 8 |
| 161 374L-3 7.1377 810 198 1008 ER. BP. B. K. DR. ER CH-1 284/18 |
| 362 374L-4 9.1387 810 198 1908 BR, BR, B, K, BR. LS 38-1 198 19 |
| 465 37HL-5 3.1377 910 50 860 BR, 85, 8, 4, DR, LR CH-2 357 AS |
| 204 3VHL-6 0.1418 810 50 860 BR, BR, B, 4 DR, ER CH-2 120 12 |
| 465 3VHL-T 0.1377 510 50 560 8R, BR, B, K, DR, LR CH-2 177-18 |
| 456 3VHL-8 0.1418 810 50 860 8R, BR, 8, 8, 09, LR 0H-2 II- 18 |
| 457 47HL-13 0.1122 778 198 976 ER, B, K, DR, LR CH-1 |
| 458 4VHL-14 0.1132 779 198 976 BR, 3, K, DR, ER CH-1 |
| 469 4VHL-15 0.1132 378 198 976 ER, B, M, DR, LR CH-1 |
| 470 4VHL-16 0.1142 778 198 976 58. 8. K. DP. LR CH-1 |
| 471 4VHL-17 0.1122 773 778 ER, B. K. DR, LR CH-2 |
| 470 4VHL-18 0.1153 178 778 88, 8, K, DS, CR CH-2 |
| 473 45HL-19 2.1100 778 778 8R, 9, K, DR, 1R 08-2 |
| 274 4941-20 0.1173 778 778 88, 8, K, 59, ER CH-2 |
| 475 4VHL-21 0.1122 778 278 BR. B. K. DR. 1R 1H-3 |
| 476 49HL-22 0.1163 778 778 BR, B, K, SR, LR CH-3 |
| 477 4941-23 0.1132 778 778 59, 8, K, DR, LR CH-3 |
| 479 478L-24 0.1173 778 8R, B, K, DR, LR 0H-3 |
| 479 54HL-13 0.2122 TTB 198 976 BR, 8, K, SR, LR CH-1 |
| 480 57HL-14 0.1152 778 198 976 98, 8, 4, 59, 19 CH-1 |

Key: BR:Bedroom; K:Kitchen; B:Bathroom; DR:Dining Room; LR:Dining Room; D:Debk; Y:Yard; BF:Stuare Feet vwx village May; vSL: Village Green Lane; VBL: Village Broom Lane; VRL: Village Room Lane; URL: Village Room Lane; URL: Village May; vSL: Village Mil: Lane One Bedroom/One Bath (188): BR, B. R. 19. LP; Two Bedroom-One Bath (188): BR, BR, BR, LR
Two Bedroom/Two Bath (189/18): BP, BR, B, R, DR, LR; Tiwnnouse (188/1 L/18): BR, BR, B, B, M. DR, LR
CH-1: First Floor Common mallway; CH-2: Second Floor Common mallway; CH-3: Third Floor Common Hallway; FW: Frint Walk

NATICK VILLAGE CONDOMINIUM SCHEDULE A

| Cont | rol Address- | | Approx. | Арргох. | Approx. | | Immediale Common Area (| 10 |
|------------|------------------|------------------|------------|-----------|--------------|--|-------------------------|-------------------|
| Nump | er Unit | Percentage | 512e | Deck/Yard | Total | No. Pross | which unit has access: | ī,tē |
| | | | | | | | | |
| 481 | SVHL-15 | 0.1132 | 778 | 198 | 976 | SR. B. K. DR. LR | ¢r-1 | 120 |
| 482 | 5VHL-16 | 0.1142 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-I | 158 |
| 483 | 5VHL-17 | 0.1122 | 779 | | 778 | BR. B. K. DR. LR | ≎H-2 | , <u>e</u> a |
| 484 | 5VHL-18 | 0.1163 | 778 | | 778 | ER, B, K, SR, LR | CH-2 | _ |
| 485 | 5VHL-19 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | ⊙H-2. | .30 |
| 486 | 5VHL-20 | 0.1173 | 778 | | 778 | BR, B, K, DR, L9 | | .53 |
| 487 | 5VHL-21 | 0.1122 | 778 | | 778 | 59, 9, 4, DR, <u>1</u> 3 | ું∺-3 | 138 |
| 488 | SYHL - 22 | 0.1163 | 778 | | 778 | 89, 8, M, DR, ER | CH-3 | :3R |
| 489 | 5VHL-23 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | CH-3 | 138 |
| 490 | \$YHL-24 | 0.1173 | 778 | | 778 | êR, B, K, DR, LR | CH-3 | ER |
| 491 | 91HF-1 | 0.1428 | ಕೆಂತ | | 1063 | BR, BR, B, B, K, GR, LR | CH-I | 12 0 1 3 |
| 492 | EVHL+2 | 0.1439 | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | CH-1 | 355; IE |
| 493 | 5√HL-3 | 0.1428 | 265 | 198 | 1063 | BR, BR, B, B, K, DR, LR | CH-I | 199,13 |
| 494 | 67HL-4 | 0.1439 | 365 | | 1063 | BR, BR, B, B, K, DR, LR | CH-1 | 28 Py 18 |
| 495 | SYHL-5 | 0.1428 | 865 | 50 | 915 | er, 69, 8, 8, K, DR, LR | CH-2 | 185, 13 |
| 496 | 64HF-6 | 0.1439 | 865 | 50 | 915 | ER, SR, B, B, K, DR, LR | €H-2 | |
| 197 | SVHL-7 | 0.1428 | 865 | | 915 | | CH-2 | 288/28 |
| 498 | €VHL-8 | 0,1439 | 865 | | 915 | | CH-2 | 28 R/2B |
| 499 | 7V5L-1 | 5.1132 | 779 | | 976 | BR, 8, K, DR, LR | CH-1 | 18 R |
| 500 | 788L-2 | 3.1142 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 133 |
| 501 | 1VHL-3 | 0.1122 | 778 | 168 | 976 | 8R, 8, K. DR, LR | CH-1 | 153 |
| 502 | 7VHL-4 | 0.1132 | 779 | 198 | 976 | 9R, B, K, GR, LR | <u> </u> | .88 |
| 503 | 7VHL-5 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | € ⊬-2 | 113 |
| 504 | 7VHL - 6 | 0.1173 | 779 | | ?78 | | 14-7 | .35 |
| 505 | 7VHL-7 | 0.1122 | 778 | | 775 | 89, 8, K, DR, LR | 59-1 | JER |
| 506 | 7VHL-8 | 3,1163 | 779 | | 778 | 8R, 8, K, JR, LR | €4-2 ••• • | ĒĤ |
| 507 | 7VHL-9 | 0.1132 | 779 | | 778 | BR, B, K, DR, LR | (H-3) | 15R |
| 508 | TVHL-10 | 0.1173 | 778 | | 778 | 28, 8, K, DR, ER | 69-3 | .30 |
| 5.19 | 7VHL-11 | 0.1122 | 778 | | | 39, 8, K, DR, LR | 5H-3 | 198 |
| 510 | 7VML-12 | 0.1163 | 778 | . 55 | | 89, 8, K, DR, LR | | .34 |
| 511 | 3VHL-1 | 0.1377 | 510 | | | 98, 88, 8, K, 98, L ⁹ | CH-1 | 255 18 |
| 512 | EVHL-2 | 0.1387 | 810 | | 1003 | 99, 99, 8, 4, DR, 13 | [H+] en s | 299/19 |
| 513 | 3VKL+3 | 9.1377 0.1387 | 310 310 | 138 | 1009 1008 | 38, 89, 8, K, 13, L8 39, 83, 9, K, DR, LR | <u> </u> | 138 13 158, 18 |
| 514 | 8VHL - 4 | 0.1377 | 810 | 198 50 | 860 | 38, 38, 8, 8, 58, 18 | CH-1 CH-2 | 188:12 |
| 515 516 | 3VHL-5 8VHL-6 | 0.1387 | 5.0 510 | 50 | 860 | BR, BR, B, K, DR, LR | 06-1 | 158/18 |
| 517 | SYHL-7 | 0.1377 | 510 510 | 50 | 000 038 | SR, BR, B, M, DR, LR | 58-5 ≥0.4 | 730/12 |
| 519 | 84NL-4 | 0.1377 | 810 810 | 50 | 860 | BR, BR, B, K, DR, LR | CH-2 | 189/19 |
| 519 | 97HL-13 | 0.1387 | פיני | 198 | 976 | BR, B, K, D9, L9 | CH-1 | 158 |
| 520 | 97HL-13 | 0.1122 | -79 | 198 | 976 | 3R, €, K, 38, LR | 24-1 | .e: |
| 521 | 94HE-15 | 0.1132 | 779 | i 99 | 976 | 88, 8, K, 88, LE | 3H-1 | ::: |
| 522 | 94HL-14 | 0.1142 | 778 | 198 | 376 | 5R, B, K, DR, LR | 74-1 | 122 |
| 523 | 7VHL+17 | 9.1122 | יי. פרר | 4,0 | 778 | 29, 8, 8, 09, E9 | 38-2 | 150 |
| 524 | 2VHL-18 | 9.1153 | 3 | | 778 | ER, B, A, DR, LR | 6H+2 |] : : |
| 525 | 37HL-19 | 0.1132 | 315 | | 773 | 58, 8, K, 55, 18 | €n-3 200-5 | 117 |
| 526 | 9VHL-20 | 0.1173 | 779 | | 778 | :9, 9, •, 09, LR | (8-3 | ::2 |
| 527 | FYHL - 21 | 0.1112 | 778 | | 7-3 | 99. 9 59. 15 | ;r-3 | ::: |
| 528 | F#HL - 22 | 0.1153 | 779 | | 778 | 52, €, K. 38, _R | 18-3 | . : : |
| | | | | | | Polining Roser Different Vivir | | |

Key: BR:Secroom; K:Kitohen; S:Eathroom; DR:Dining Foom, L2:Dining Room; D:Deck; Y:Yard; SF:Square Feet VM: Village May; VGL: Village Green Lane; V8L: Village Brook Lane; VRL: Village Rock Lane; VRL:Village Fitt Lane One Econom/One Bath (18R]: SR. B. K. DR. LR; Two Betroom/One Bath (2BR/18): BR. BR. B. K. DR. LR Two Secroom/Two Bath (18R/18): SR. SR. B. R. DR. LR; Townhouse (18R/1 1/18): BR. BR. B. K. DR. LR CH-1: First Floor Common Hallway; CH-2: Second Floor Common Hallway; CH-3: Third Floor Fommon Hallway; FW: Front Walk

NATION VILLAGE CONDOMINIUM SCHEDULE A

| Contro | ol Address- | | | Approx. | | | | Common Grea 1: | |
|--------|-------------|------------|------|-----------|-------|-------------------------|---------------|----------------|----------|
| Number | r Unit | Percentage | 5178 | Deck/Yard | Total | to. Rooms | Abiia Gni | t has addess: | Tung |
| | | | | | - | | | • | |
| 529 | 9446-23 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | CH-3 | 44 | 188 |
| 530 | 9VHL-24 | 0.1173 | 778 | | 778 | BR, B, K, DR, LR | CH-3 | | 199 |
| 531 | 10YHL-1 | 0.1428 | 865 | 198 | :063 | BR, BR, B, B, ⊀, DR, LR | CH-1 | | 255/58 |
| 532 | 10VHL-2 | 0.1439 | 865 | 198 | 1063 | er, er, e, e, k, or, lr | 0H-1 | | JSR, 28 |
| 533 | 10VHL-3 | 0.1428 | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | CH-I | _ | 389/38 |
| 534 | 10VHL-4 | 0.1439 | 865 | 198 | | 5R, 5R, 8, 8, K, DR, LR | €8- <u>1</u> | | 259:13 |
| 535 | 10VHL-5 | 0.1428 | 955 | | 915 | BR, BR, B, B, K, DR, LR | CH-2 | | 289/38 |
| 536 | 10AKF-9 | 0.1459 | 365 | 50 | 715 | 8R, 8R, B, 8, K, DR, LR | CH-2 | | 198/19 |
| 537 | ECVHL-7 | 0.1428 | 865 | | | 8R, 6R, 8, 3, K, DR, LR | Cn-2 | | 28R/23 |
| 538 | 10VHL-8 | 0.1459 | | | | 8R, SR, S, B, K, DR, ER | 5H-2 | | 737 73 |
| 539 | 11VHL-1 | 0.1132 | 173 | 198 | 376 | ER, B, K, DR, ER | CH-1 | | 13 R |
| 540 | 11vHL-2 | 0.1142 | 779 | : ବୃତ୍ | | 88, B, K, DR, LR | CH-1 | | 128 |
| 541 | 11VEL-3 | 0.1122 | 779 | 178 | ≎ 6 | PR, B, K, ⊃R, LR | CH-1 | | :58 |
| 542 | 11446-4 | 0.1132 | 778 | 198 | | BR, B, K, DR, LR | 05-1 | | 123 |
| 543 | 11VHL-5 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | | 15R |
| 544 | 11VKL-6 | 0.1173 | 773 | | 778 | BR, B, K, DR, LR | CH-2 | •• | 18R |
| 545 | 11VHL-7 | 0.1122 | 778 | | 778 | BR, B, K, DR, LR | ≎H-2 | | 16 Ř |
| 546 | 11VHL-8 | 0.1163 | 778 | | 778 | BR, B, K, DR, LR | 1CH-2 | | 1BR |
| 547 | 11VHL-9 | 0.1132 | 728 | | 778 | BR, B, K, DR, LR | CH-3 | | 18 R |
| 548 | 11VHL-10 | 0.1173 | פרי | | 778 | 3R, ∂, K, ∂R, LR | SH-3 | | 198 |
| 549 | 11VHL-11 | 0.1172 | 778 | | 778 | SR, B, F. DR, LR | SH-3 | | j E 2 |
| 550 | 11VHL-12 | 0.1163 | 773 | | 778 | BR, B, r DR, LR | 2H-3 | | .55 |
| 551 | 13VHL-13 | 9.1122 | 779 | 198 | 975 | BR, B, K. DR, LR | 14+1 | | . E R |
| 552 | 13VHL-14 | 0.:132 | 778 | 198 | 376 | BR, B, K. DR, ER | CH-1 | | 13 R |
| 553 | 13VHL-15 | 0.1132 | | 198 | 376 | 5R, B, K, ⊃R, LR | €H+1 | | 15: |
| 554 | 137HL-16 | 5.1142 | 778 | 168 | 976 | BR, B, K, DR, LR | 1H-1 | | .ER |
| 555 | 13VHL-17 | 0.1122 | 778 | | 778 | aR, B, K, 5R, ER | €H+2 | | 19 R |
| 556 | 137FL-18 | 0.1163 | 778 | | 773 | 38, 8, X, 08, UR | 04-2 | | 187 |
| 557 | 13vHL-19 | 0.1132 | 778 | | 178 | 39, 3, 4, DR. SR | 15-2 | | 1.37 |
| 558 | 13VHL-20 | 0.1173 | 773 | | 778 | BR. B. K. BR. CR | Çn+2 | | |
| 559 | 13VHL-21 | 9,1122 | 778 | | 776 | 88, B. K. SR, UR | 04-3 | | 153 |
| 560 | 13VHL-22 | 0.1163 | 778 | | 7.78 | 88, 8, N. OR, 18 | '4- <u>"</u> | | 157 |
| 561 | 13441-13 | 0.1132 | 778 | | 778 | 5R. 8, 4. 39, 4R | 18-3 | | |
| 562 | 13VHL-24 | 0.1173 | :-8 | | 775 | BR. B. K. 5R. LR | 5 5-5 | | . = 3 |
| 563 | 15YHL-1 | 0.1132 | 779 | [93 | =76 | BR, B, K, DR, LR | ln-1 | | 137. |
| 564 | 15VHL-2 | 0.1142 | 7-3 | 193 | 376 | 88. 8, K. 59. LR | €H+. | | :59 |
| 565 | 15YHL-3 | 0.1122 | -73 | 198 | 976 | 8R. 8, 4, 5R. 5R | 1941 | | 153 |
| 566 | 15VHL-4 | 0.1132 | 773 | 198 | 976 | \$R, 8, 4, 59, 0R | TR-i | | 5 7 |
| 567 | 15VHL-5 | 0.1132 | - 19 | | 778 | 89, 8, A. DR, MR | 14+2 | | 15: |
| 568 | 15VHL-6 | 0.1153 | 775 | ļ | 778 | BR, B, K, ĐR, ⊆R | 0H-2 | | ; B c |
| 569 | 15V5E-7 | A | *** | ! | 778 | 88, 8, -, DR, LR | 2d+2 | | 153 |
| 520 |]5VHL-3 | 0.1153 | | | 778 | SR, B, K. DR. LR | QH-2 | | 150 |
| 571 | SANC-6 | 0.1177 | | } | 778 | BR, B. K. DR, LR | CH-3 | | : |
| 572 | 15VPL-10 | 9.1153 | | | 778 | 58, B, K, DR, LR | 3 6 −3 | | .9: |
| 573 | 15VHL-11 | 0.1122 | | ! | 778 | SR, B, K, DR, ER | 3H-3 | | 155 |
| 574 | 15091-13 | 0.1153 | | | 778 | 3R, 8, K, DR, ER | 0H-3 | | <u> </u> |
| 575 | 17VHL-1 | 0.1377 | | | 1008 | BR, BR, B, K, DR, ER | CH-1 | | 120/12 |
| 576 | 17VHL-2 | 0.1787 | | | 1008 | BR, BR, B, K, DR, ER | CH-i | | 114:13 |

MATICK VILLAGE CONDOMINIUM SCHEDULE A

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| Contr | ol Address- | | Approx. | Approx. | Approx. | | Jamediace Spamon Area | to |
|-------------|---------------------|------------------|-----------------|------------------|------------|--|---|---------------------|
| | r Unit | Percentage | | Deck/Yard | | No. Rooms | which unit has sciess: | |
| | 1 01126 | , er benitage | 77.0 | 2000) 141 A | | | mass sale the seebed. | 1775 |
| 577 | 17VHL-3 | 0.1377 | 810 | 198 | 1008 | 98, 88, 8, K, DR, LR | 58-1 | 133 19 |
| 578 | 17VHL-4 | 0.1387 | 810 | 198 | 1008 | 88, 88, 8, X, DR, LS | CH-1 | 339/18 |
| 579 | 17VHL-5 | 0.1377 | 810 | 50 | 860 | er, er, e, k, or, ir | CH-2 | 287, 12 |
| 580 | 17VHL-6 | 0.1418 | 810 | 50 | 860 | er, er, e, k, cr, ir | CH-2 | 189/19 |
| 581 | 12VHL-7 | 0.1377 | 8:0 | 50 | 860 | er, er, e, k, ir, ir | CH-2 | 120/ 2 |
| 582 | 17VHL-8 | 0.1418 | 810 | 50 | 860 | BR, BR, B, K, DR, LR | CH-? - | 139, 13 |
| 583 | 19VHL-1 | 0.1428 | 805 | 198 | 1063 | BR, BR, B, B, K, DR, 1R | 0H-1 | 299/19 |
| 584 | 19VHL-2 | 0.1439 | 865 | 105 | 1063 | BR, BR, B, B, K, DR, ER | CH-1 | 289/08 |
| 585 | 19VHL-3 | 0.1428 | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | 1-H5 | 283/13 |
| 586 | 19VHL-4 | 0.1439 | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | €8÷1 | 198/198 |
| 587 | :9VHL-5 | 0.1428 | 865 | 50 | 915 | 88, 88, 8, 8, K, DR, 19 | OH-2 | 28R/18 |
| 586 | 19VHL-6 | 0.1470 | 265 | 50 | 915 | ar, ar, B, a, X, DR, LR | CH-2 | 289/28 |
| 589 | 19VHL-7 | 0.1428 | 865 | 50 | 915 | 88, 88, 8, 8, K, DR, LR | CH-2 | 289/28 |
| 590 | 19VHL-8 | 0.1470 | 565 | 50 | 915 | BR, BR, B, B, K, DR, LR | CH-2 | 188/ 0 8 |
| 501 | 12VHL | 0.1540 | 961 | 186 | 1147 | 8R, 8R, 8, 8, K, DR, LR | ₽W | 2371 17 |
| 592 | 14VHL | 0.1531 | 961 | 186 | 1147 | BR, BR, B, B, K, DR, LR | FW | 29R/1 1/ |
| 593 | 16VHL | 0.1531 | 691 | 186 | 1147 | 8R, BR, B, 8, K, DR, LR | FW | 289/1 1/ |
| 594 | 13VHL | 0.1531 | 961 | 186 | 1147 | BR, BR, B, B, K, DR, LR | FW | 2BR/1 1/ |
| 595 | 20VHL | 0.1531 | 961 | 186 | 1147 | BR, BR, B, B, K, DR, LR | FW | 29R/1 1/ |
| 596 | 22VHL | 0.1540 | 961 | 186 | 1147 | BR, BR, B, B, K, DR, LR | FW | 29R/1 1/ |
| 597 | 24VHL | 0.1540 | 961 | 185 | 1147 | BR, BR, B, B, K, DR, LR | FW | IBR, 1 1/ |
| 578 | 26VHL | 0.1531 | 761 | 186 | 1147 | BR, BR, B, E, K, DR, LR | FW | HR/1/1/ |
| <u>:</u> 79 | 28VHL | 0.1531 | 961 | 186 | 1147 | 8R, 8R, 8, 3, K, DR, LR | FW | 189 1 1/ |
| 500 | 30VHL | 0.1531 | 361 | 186 | 1147 | BR, BR, B, B, K, DR, LR | FW | IBR/1 1/ |
| 601 | 32VKL | 0.1531 | 961 | 186 | ì147 | BR, BR, B, B, K, DR, MR | FW | 199/1 1, |
| 692 | 34VHL | 0.1540 | ç61 | 136 | 1147 | 89, 88, 8, 2. 4, D9, ER | FW | 189/1-1/ |
| 503 · | 3PAHF | 0.1540 | 761 | 136 | 1147 | 88, 38, 8, 8, 4, 08, 18 | FW | GHI V |
| 604 | 38VHL | 0.1531 | 961 | 186 | 1147 | 88, 88, 8, 8, 4, 0R, LR | FW | 189/i i/. |
| 505 | THAOF | 0.1531 | 961 | 186 | 1147 | 89, 89, 8, 8, 4, 59, 59 | FW | 139.1.17 |
| o0o | 42VHL | 0.1531 | ^Q 61 | 186 | 1147 | 88, 88, 8, 8, K, 08, LR | - - | 2571 J.C |
| 60 | 44∀∺ <u>[</u> | 0.1531 | 76 · | 186 | 1147 | 58, 38, 3, 8, 4, IP, LR | εŅ | 138/1 1/1 |
| :.3 | 46VHL | 0.1540 | 7é l | 186 | 1147 | 88, 88, 8, 8, 4, DR, LR | ्रें ब | 288/1 1/C |
| :09 | 1491 - 1 | 0.1428 | 565 | 198 | 1963 | BR, 58, 8, 8, 4, 08, 48 | €H-1 | 157/13 |
| 510 | 1√RL+2 | 0.1428 | 865 | 198 | 1063 | ER, BR, B, B, X, DR, LR | SH+1 | 168/13 |
| 511 | 17KL-2 | 0.1428 | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | €H-1 | 188/13 |
| 612 | 14KL-4 | 0.1428 | 565 | 198 | 1063 | SR, SR, 5, 8, K, IR, ER | 2H-1 | 2ER/ 2B |
| 613 | 1VRL - 5 | 0.1428 | E65 | 50 | 915 | 52, 62, 8, 8, 4, 03 LP | SH+2 | 207/28 |
| 614 | IVRL-6 | 0.1439 | 965 | 50 | 915 | BR, ER, B, B, K, ER, ER | CK-2 | 158/29 |
| 615 | 1VRL-7 | 0.1428 | 865 | 50 | 915 | BR, BR, B, B, K, SR, LR | CH-2 | 184 18 |
| 516 - 13 | 148F-8 | 0.1439 | 865 875 | 50 | 915 | BR, BR, B, B, €, ER, LR | CH-2 | 700,75 |
| 517 | 278L-1 | 0.1428 | 865 | 178 | 1063 | BR, BR, B, B, K, 19, 13 | - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | 137 13 |
| 618 | 2VRL+2 | 0.1428 | 365 e. c | 193 193 | 1063 | 8R, 8R, 8, 8, 4, 0R, LR | CH+1 | 181/18 550/55 |
| 619 | 2VRL-3 | 0.1428 | 565 | ;98 : 50 | 1063 | 59, BR, 8, 8, 4, 08, 59 | (h+) 10.1 | 059/05 nabina |
| e 20 | 2VPL-4 | 0.1429 | 365 | ; 7 3 | 1063 | BR, BR, B, E, A, DR, CB | iH-i cu.a | 250, 25 161 16 |
| 521 | 27RL-5 | 9.1428 5.430 | 355 376 | 50 s s | 915 915 | 6R, 8R, 8, 8, K, 18, LR | 68-2 68-3 | 197, 18 |
| 522 | 2×R1-6 | 0.14 <u>3</u> 9 | 2±5 | 55 50 | | BR, BR, B, B, K, DR, ER BR, SR, B, B, K, DR, LR | €H+2 cu-a | 163, 118 189: 18 |
| 6.3 | 19FL-7 | 0.1428 0.1439 | %±5 865 | 50 50 | 915 | · · · · · · · · · · · · · · · · · · · | CH-2 CH-2 | 119/1 5 |
| : 1 | 279[+9 223444444 | | | | | Dry Dr. D. Danie Arteste Viete | | 235, 23 |

Fey: BRededroom; K:Kitinen; B:Bathroom; DR:Dining Room; LR:Dining Room; D:Deck; Y:fard; SF:Square Feet
Wh: Willage way; VSL: Village Green Lane; VBL: Village Brook Lane; VRL: Village Rock Lane; VML:Village Pill Lane

One Begroom/One Bath (.88): 58, 8, 4, 58, 19; Two Begroom/One Bath (200/18): 59, 68, 6, 4, 58, 18

Two Bedroca/Two Bath (IBR/IB): BR, BR, BR, B. B. K. DR, LR; Townhouse (IBR/I 1/18): BR. BR. B. E. K. DR. LR

CH-1: First Floor Common Hallway; Ch-C: Second Floor Common Hallway: Ch-D: Third Floor Common Hallway; FW: Front walk

NATION VILLAGE CONDOMINIUM SCHEDULE A

1,7€

,

| Can | trol Address- | | Approx | Approx. | Approx | | Theras sie | Granco Area to |
|------------|----------------|------------------|------------|-------------|--------------|-----------------------------|--------------------|--------------------------|
| | per Unit | Percentage | | | | No. Rooms | | |
| . • | | | 01.0 | acak) idi G | 10 | 40. RUUES | ការខ្មែរ ផ្លាំថ្ងៃ | l mas dicess: |
| | | | | | | | | |
| 763 | 23VRL-13 | 9.1122 | 773 | 198 | 976 | 99, 9, K, 9R, LR | JF-1 | .32 |
| 770 | 23VRL-14 | 0.1132 | 778 | 198 | 976 | 98, 8, K, DR, 18 | €4-1 | 187 |
| 771 | 23VRL-15 | 0.1132 | 778 | 178 | 376 | BR. 9, K. DR. 12 | 14-1 | 137 |
| 772 | 23VRL-16 | 0,1142 | 778 | 198 | 976 | 3R, S, ≤, DR, LR | €d-1 | 158 |
| 773 | 23VRL -17 | 0.1122 | 778 | | 773 | aR, B, K, GR, LR | SH+2 | :5₽ |
| 774 | 23VRL-18 | 0.1153 | 778 | | 778 | 9R, B. K, DR, LR | 04 -2 | - 153 |
| 775 | 23VRL-19 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 183 |
| 776 | 23VRL -20 | 0.1173 | 278 | | 773 | 5R, 8, K, DR, LR | JF-7 | * * # * # * * ** |
| 777 | 23VRL-21 | 0.1122 | 778 | | 778 | er, e, k, or, lr | CH-3 | 125 |
| 778 | 23YRL-22 | 0.1163 | 778 | | 778 | BR, B, K, DR, LR | CH-3 | 19R |
| 779 | 23VRL -23 | 0.1132 | 778 | | 773 | 8R, B, K, DR, LR | CH-3 | :33 |
| 780 | 23YRL-24 | 0.1173 | 778 | | 773 | ER, B, K, DR, LR | JH-3 | 138 |
| 781 | 25VRL-1 | 0.1132 | 778 | 199 | 976 | BR, B, K, DR, LR | €H-1 | 138 |
| 782 | 25YRL+2 | 0.1142 | 778 | 198 | 976 | BR, B, K, DR, LR | SH-1 | : 59 |
| 783 | 257RL-3 | 0.1122 | 779 | 178 | 976 | ar, a, k, or lr | CH-1 | :39 |
| 784 | 25VRL-4 | 0.1132 | 778 | 198 | 976 | 8R, 8, K, DR, LR | 08-1 | 400 |
| 785 | 25VRL-5 | 0.1132 | 778 | | 773 | SR, S, K, DR, LR | CH-2 | . 18K 18 R |
| 786 | 25VRL-6 | 0.1173 | 779 | | 778 | BR, B, K, DR, LR | CH-2 | 18 R |
| 787 | 25VRL-7 | 0.1122 | 778 | | 779 | BR, B, K, DR, LR | CH-2 | 189 |
| 788 | 25VRL-8 | 0.1163 | 778 | | 778 | 8R, B, K, DR, LR | CH-2 | |
| 789 | 25VRL-9 | 0.1132 | 778 | | 779 | BR, 8, K, DR, LR | CH-3 | 158 |
| 790 | 25VRL-10 | 0173 | 778 | | 778 | er, b, s, br, tr | CH+3 | .33 |
| 791 | 25V8L-11 | 0.1122 | 778 | | 778 | BR, B, T, DR, LR | 08-3 08-3 | :20 |
| 797 | 25VRL-12 | 0.:163 | 773 | | 778 | 88, 8, 4, 08, 18 | | 183 |
| 793 | 27VRL-13 | 0.1122 | 778 | ; ¢ 8 | 576 | 58, 8, 4, DR, LR | CH-3 | 138 |
| 704 | 27VRL-14 | 9.1132 | פרר | 198 | 776 | | 2H-1 | 33 |
| 795 | 27VRL-15 | 9.6132 | 178 | 198 | 976 | BR, B, S, 5R, LR | (4 -) | 127 |
| 236 | 27VRL-16 | 0.1142 | 77B | 178 | 776 776 | 88, 8, 5, 59, LR | 7 - 1 | 183 |
| 797 | 27496-17 | 9.1122 | 778 | 170 | | BR, B, K, DR, ER | 18-1 | |
| 798 | 27VRL-18 | 0.1122 0.1153 | 778 | | 77 g | 38, 8, K, D₹, JR | _ | .34 |
| 739 | 27VPL-19 | 9.1152 | 773 | | 778 | 88, 8, 5, 58, 58 | | 125 |
| 500 | 274RL-20 | 5.1152 6.1173 | | | 778 | | 29×2 | :22 |
| 601 | 277RL-21 | | 773 | | 778 | 2R, 8, 4, DR, ∠S | 78-7 | 193 |
| E01 | 2748L-22 | 9.:122 | 778 | | . 778 | BR, B, K, DR, LR | 18+3 | 189 |
| 503 | | 0.11s3 | 278 | | 719 | 88, 8, 8, 09, ER | 14-3 | 33 |
| | 27VRL-23 | 0.1132 | 778 | | 773 | 8R, 8, K, 5R, 1R | 36-3 | ,3€ R |
| 904 pns | 27VRL-24 | 0.1173 | 778 | | 778 | BR, B, K, DR, LR | <u> </u> | .:0 |
| 205 | 29YRL-1 | 0.1132 | 778 | 198 | 776 | 38, 3, 6, 08, 1R | \$ 9 +1 | .39 |
| 806 | 29VRL-2 | 0.1142 | 778 | 198 | 976 | BR, B, K, DR IR | IH-1 | 128 |
| 507 | 29 Y R L - 3 | 0.1122 | 773 | 193 | 976 | 28, 8, K, 08, 19 | TH-1 | 122 |
| 308 | 29VRL-4 | 0.1132 | 275 | 178 | =76 | BR, B, K, IR, LR | ्त- <u>।</u> | 123 |
| 903 | 29YRL-5 | 0.1132 | : 73 | | 778 | 8P, 8, K, DR, LR | 36-2 | .38 |
| 310 | 29VRL-6 | 0.1173 | 773 | | 773 | BR, B, K, CR, LR | 22-2 | , i i |
| 811 | 29VRL-7 | 0.1122 | 778 | | 772 | 8R, B. K. DR. 18 | 1943 | . : • |
| 912 | IFVRL-B | 0.1163 | 775 | | ?78 | PR, B, K, DR, ER | 1a+2 | |
| 813 | 29V8L-9 | 0.1132 | -76 | | 778 | BR, B, K, DR, _R | is-i | 123 |
| 814 | 2948F-10 | 0.1173 | 773 | | 778 | aa, B, K, Da, La | 3H-3 | ••• |
| 515 | 36Abf-11 | 0.1122 | 3 | | - 78 | BR, B, K, DR, 1R | ļ., | .89 .89 .89 .89 |
| 315 | 1974F-15 | 5.1163 | 3 | | 778 | 5R, 8, K, DR, LS | 08+3 | |
| Y y | R:Besroom: Kil | (tropes: Rigg | ingeria. N | arina di G | 20.53 × 0.55 | intoo Room: Bilback - Kiyas | | |

Key: BR:Escroom; K:Kitchen; B:Sattritm; DR:Dining Robm; LR:Dining Robm; D:Deck, r:Yard, DF:Square Feet vW= Village Way; vGL: Village Green Lane; VSL: village Brook Lane; VRL: Village Rock Lane; VML:Village Hill Lane Che Beardom/One Bath (15R): SR, B, A, DR, LR; Two Sedrobm/One Bath (15R): SR, B, H, DR, LR
Two Sedrobm/Two Bath (15R/IS): SR, ER, B, E, A, DR, LR; Townhouse (25R/I 1/18): SR, BR, B, S, K, DR, LR
CH-1: First Floor Common Mallway; CH-1: Second Floor Common Mallway; CH-3: Third Floor Common Mallway; FW: Front Walk

NATICK VILLAGE CONDOMINIUM SCHEDULE A

| Con | trol Address- | | Approx. | Арргох. | Annray | | Tanadisen Seess 3 | |
|--------------|----------------|------------------|---------------|-------------|------------|--|------------------------|----------------|
| | ber Unit | Percentage | | Deck/Yard | | No. Rooms | Tabediase Stamon Pres | |
| / V F | Der Onie | rercentage | -1126 | DECK/ 12: U | ictat | ონ. განოვ | #Blob ublt fat ≥ccass: | Type |
| 673 | 7VRL-1 | 0 1277 | D. A | 175 | 1000 | | • | |
| 674 | 74RL-1 | 0.1377 0.1387 | B10 | 178 | 1008 | BR, 9R, B, K, DR, 1R | CH-1 | 209 18 |
| 575 | 7VRL-2 | 0.1377 | 510 810 | 198 | 1008 | 88, 88, 8, K, DR, LR | CH-1 | 25R/18 |
| 57 5 | 7VRL-4 | 0.1387 | 910 | 168 | 1008 | BR, BR, B, K, DR, LR | CH-I | 128/13 |
| 578 | 7VRL-6 | 0.1387 | 810 | 198 50 | 1008 | 99, 88, 8, X, DR, LR | CH-1 | 208/18 |
| 573 | 7VRL-5 | 0.1387 | 618 | 50 50 | 360 370 | 92, 88, 8, K, DR, 13 | CH-2 | .ER :E |
| ć 79 | 7VRL-7 | 0.1387 | 210 | 50 50 | 360 360 | 8R, 6R, 8, K, DR, LR | CH-2 - | 15 R/13 |
| 620 | 7VRL-8 | 0.1399 | 810 | 50 50 | 960 | 9R, BR, B, K, DR, LR 6R, BR, B, K, DR, LR | CH-2 | 28 P / 18 |
| 681 | 3VRL-1 | 0.1459 | 965 | 138 | 1063 | ER, BR, B, B, X, DR, LR | CH-1 | 259/15 |
| 682 | 8VRL-2 | 0.1428 | 865 | 178 | 1063 | 3R, SR, B, B, X, DR, LR | CH-1 | 18R/2 E |
| 683 | SVRL-3 | 0.1428 | 865 | 198 | 1063 | BR, BR, B, B, K, DR, LR | CH-1 | 39R/28 |
| 684 | 8VRL-4 | 0.1428 | 365 | 178 | 1063 | BR, BR, B, B, K, DR, LR | SH-1 | 287/15 |
| 685 | BYRL - 5 | 0.1428 | 865 | 50 | 915 | ER, BR, B, B, K, DR, LR | CH-2 | 198/18 |
| 686 | BVRL-6 | 0.1449 | 865 | 50 | ?15 | BR. BR. B. B. K. DR. LR | CH-2 | 258/28 |
| 687 | 8VRL-7 | 0.1428 | 365 | 50 | 715 715 | BR, SR, B, B, K, DR, LR | CH-2 | 788/78 |
| 688 | SVRL-8 | 0.1449 | 865 | 50 | 915 | BR, BR, B, B, K, DR, LR | ču s | 199/19 |
| 689 | 9VRL-1 | 0.1132 | 778 | 198 | 976 | 8R, B, K, DR, LR | : | 18R/18 |
| 590 | SVRL-2 | 0.1132 | 779 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 13 R |
| 691 | 7VRL-3 | 0.1122 | 778 | 178 | 976 | ER, B, K, DR, LR | 0H-1 | 13 R |
| 692 | 9VRL -4 | 0.1122 | 773 | 198 | 976 | BR, B, K, DR, tR | CH-1 | 18 R |
| 693 | 34RL - 5 | 0.1132 | 778 | .,0 | 778 | 5R, B, K, DR, LR | OH-2 | 16R |
| 694 | 9VRL-6 | 0.1142 | 778 | | 773 | 38, B, K, DR, LR | CH-2 | 152 |
| 595 | 3VRL-7 | 0.1122 | 778 | | 778 | er, e, v. or, er | 0H-2 | 124 |
| 576 | SVRL-8 | 9.1132 | 779 | | 778 | er, e, k. er, er | 28-2 | |
| 597 | 94RL • 9 | 0.1132 | 778 | | 778 | BR, 8, K, DR, LR | 58+3 | 188 138 |
| 698 | 3VRL-10 | 0.1142 | 718 | | 778 | 89, 8, X, DR, ER | 0H-3 | 150 150 |
| 639 | 97RL-11 | 0.1122 | 773 | | 773 | 8R, 8, K, DR, LR | CH-3 | 199 |
| 700 | 9VRL-12 | 0.1:32 | 778 | | 778 | SR, B, K, DR, LR | 0H+3 | :3R - |
| 701 | 11VRL-13 | 0.1122 | 778 | 198 | 976 | 89, B, K, DR, LR | CH-1 | 135 |
| 702 | 11VRL-14 | 0.1122 | 778 | 198 | 976 | 2R, 8, K, DR, LR | €H-1 | 188 |
| °03 | 11VRL-15 | 0.1132 | 778 | 198 | 975 | 9R, 3, K, 19, LR | 08-1 | . 25 |
| 704 | 11VRL-16 | 0.1122 | 775 | 198 | 976 | ER. 2, X, DR, 12 | 38-1 | .19 |
| 705 | 11VRL-17 | 0.1122 | 778 | • • • | 778 | SP, 8, K, 19, 19 | 13- 1 | .:9 |
| 706 | 11VRL-18 | 0.1:32 | 778 | | 778 | 98, 8, K. 02, LR | | 128 |
| 707 | 11VRL-19 | 0.1132 | 778 | | 778 | 8R, 8, K, 5R, LS | | 188 |
| 708 | 11VRL-20 | 0.1142 | 779 | | 778 | 98, 8, X, 5R, LR | | 125 |
| 709 | 11VRL-21 | 0.1122 | 773 | | 778 | SR, B, K, DR, ER | | :51 |
| 710 | 11VRL-22 | 0.1132 | 3 | | 778 | er, e, k, or, ir | | 123 |
| 711 | 11VRL-23 | 0.1132 | 7.18 | | 778 | BR, B, K, DR, LR | | 155 |
| 712 | 11VRL-24 | 0.1:42 | 779 | | 778 | BR, B, K, DR, ER | | .:- |
| 713 | 13VEL-13 | 0.1122 | 778 | 198 | 975 | BR. B. K. DR. LR | | .÷¢ |
| 714 | 13VRL-14 | 0.1132 | 378 | 168 | 976 | BR, B, K, CR, LR | | |
| 715 | 13VRL-15 | J.1132 | ~ 7. 9 | 198 | 376 | 28, 8, 4, CR LP | [H-1 | ::: |
| 716 | 13VRL-16 | 0.1142 | :-3 | 198 | 976 | BR, B, K, DR, ER | [H-] | |
| 717 | 13VRL-17 | 0.1122 | 770 | | 779 | BR, B, K, DR, 1R | CH-2 | .:: |
| 7:8 | 1348F-18 | 0.1163 | 77≥ | | 778 | 89, 8, K, DR, LR | 2H+2 | .:: ,:: |
| 7:9 | 13VRL-19 | 0.1132 | 775 | | 778 | BR, B, K, DR, ER | | ::: |
| 720 | 13VRL-20 | 0.1173 | 1.3 | | 778 | BR, B, K, DR, LR | CH-2 | .:: |
| tav: | PR:Redroom∘ Ki | Kitchen: 3:3 | : hrane: | Pe-bining ! | 0000 - 10- | Dining Rooms Different didage | . CE-Causea Esas | |

Rey: BR:Bedroom; K=Kitchen; B=Bainroom; DR:Dining Room; LR:Dining Room; D:Teck; f=fard; BF:Square Feet VM: Village May; VGL= Village Sceen Lane; VBL= Village Brook Lane; VRL= Village Rock Lane; VHL=Village Hill Line One Bedroom/One Bath (IBR): BR. B. F. DR. LR; Two Bedroom/One Bath (2BR/18): BR. B. B. K. DR. LR; Two Bedroom/Two Bath (2BR/28): BR. B. B. K. DR. LR; Townhouse (2BR/1 1/28): BR. BR. B. B. K. DR. LR CH-1: First Floor Common Hallway; CH-2: Second Floor Common Hallway; CH-3: Third Floor Common Hallway; FW: Front Rain

NATICX VILLAGE CONDOMINIUM SCHEDULE A

| Contro Number | Address- | Percentage | Approx. | • • | | Na * | | camon érea to |
|------------------|------------|------------|---------|-----------|------------|--------------------------|---------------|-----------------|
| ושעמטיה | UNIL | rercentage | 5178 | Deck/13rg | :Clāi | No. Pooms | Whith git | ñas a4.¢sş: ".± |
| 721 | 13VRL-21 | 0.1122 | 778 | | 779 | ER, B, K, DR, ER | \$# -3 | .5R |
| 722 | 13VPL-22 | 0.1163 | 778 | | 778 | BR, B, K, DR, 1R | 69-3 | .3R |
| 723 | 13VRL-23 | 0.1132 | 778 | | 779 | BR, 3, K, 59, LR | 24-3 | 18R |
| 724 | 13VRL-24 | 0.1173 | 778 | | 778 | SR, B, K, DR, 1R | 6H-3 | .57 |
| 725 | 15VRL-1 | 0.1132 | 778 | 198 | 975 | BR, B, K, DR, LR | SH-1 | 158 |
| | 15VRL-2 | 0.1142 | 778 | 198 | 976 | 8R, 8, K, DR, LR | CH-1 | - 158 |
| | 15VRL-3 | 0.1122 | 778 | :38 | 976 | 5R, 8, K, DR, LR | CK-1 | 158 |
| | 15VRL-4 | 0.1132 | 778 | 153 | 976 | 8R, 8, K, DR, 1R | CH-1 | 132 |
| | 15VRL-5 | 0.1132 | 718 | | 778 | 88, B. K. DR. LR | CK-2 | 139 |
| | 15YRL-6 | 0.1173 | 378 | | 778 | BR, B, K, DR, LR | CH-2 | 123 |
| | 15VRL-7 | 0.1122 | 778 | | 778 | BR, 9, K, DR, LR | CH-2 | ୁଞ୍ଚ |
| | 15VRL-8 | 0.1163 | 778 | | 778 | ER, B, K, DR, LR | CH-2 | 138 |
| | 15VRL-9 | 0.1132 | 778 | | 778 | SR, B, K, DR, LR | CH-3 | ,50 |
| | 15VRL-10 | 0.1173 | 778 | | 778 | 3R, B, K, DR, LR | CH-3 | .9R |
| 735 | 15VRL-11 | 0.1122 | 875 | | 778 | BR, B, K, DR, LR | CH-3 | 188 |
| 736 | 15VRL-12 | 0.1163 | 778 | | 778 | BR, B, K, DR, ER | CH-3 | 13R |
| 737 | 17VRL-13 | 0.1122 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 16R |
| 738 | 17VRL-14 | 0.1132 | 778 | 198 | 976 | BR, 8, K, DR, LR | €H-1 | 188 |
| 739 | 17VRL-15 | 0.1132 | 778 | 198 | 976 | ER, B, K, DR, LR | CH-1 | 13R |
| 740 | 17VRL-16 | 0.1142 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 19 F |
| 741 | 17VRL-17 | 0.1122 | 778 | | 778 | BR, B, K, DR, LR | 0H-2 | 183 |
| 742 | :7VRL-18 | 0.1163 | 778 | | 778 | BR, B, K DR, ER | €H-2 | .33 |
| 743 | 1778L-19 | 0.1132 | 778 | | 778 | BR, B, K, DR, LR | JK-2 | 1£Ř |
| 744 | 177RL-20 | 0.1173 | 778 | | 778 | SR, B, K, 18, LR | CH-2 | LER |
| | 17VRL-21 | 0.1.22 | 778 | | 778 | 8R, B, K, DR, LR | CH-3 | .38 |
| 746 | 17VRL-02 | 0.1163 | 778 | | 778 | ER, B, K, DR, LR | 2H-3 | .23 |
| 747 | 17YRL-23 | 9.1:32 | 778 | | 778 | BR, B, K, DR, LR | 3H-3 | 158 |
| 748 | 17VRL-24 | 0.1173 | 778 | | 778 | 88, 8, K, DR, <u>-</u> R | CH-3 | 188 |
| 749 | 19VRL-1 | 0.1132 | 778 | 198 | 376 | BR, B, K, DR, LR | CH-1 | 138 |
| 750 | EFVRL-2 | 0.1142 | 278 | 198 | 976 | 29, 8, K, 39, UR | €H-1 | |
| 751 | GVRL-3 | 9.1122 | 779 | 149 | 976 | 8R, 8, K, 1R, LR | 2H-1 | 150 |
| 752 | 1948L-4 | 0.1132 | 178 | 198 | 97c | 8R, 8, A, 59, 1R | [4-] | 1 |
| 753 | 19V9L-5 | 0.1132 | 775 | | 778 | 88, 8, K, DR, 13 | ₹5-2 | 143 |
| 754 | 101 8F = P | 0.1173 | 778 | | 778 | 38, 8, K, 58, 18 | 1H-2 | .27 |
| 755 | 19VRL - 7 | 0.1122 | 778 | | 773 | BR, B, K, DR, ER | CH-2 | 182 |
| 756 | 194RL-8 | 0.1163 | 779 | | 778 | 8R, 8, K, DR, LR | 18-2 | 193 |
| 757 | 194RL-9 | 0.1132 | 773 | | 778 | BR. B. K. CR. 12 | €H-3 | 15P |
| 758 | 19VRL-10 | 0.1173 | 773 | | 778 | 69, 8, K, D9, <u>19</u> | CH-3 | 119 |
| 759 | 19VRL-11 | 0.1122 | 75 | | 778 | 8R, B, K, 39, 69 | CH-3 | 193 |
| 750 | 19VPL-12 | 0.1163 | 3 | | 778 | BR, B, K, DR, 19 | 0H-3 | : 22 |
| 761 | 1145F-1 | 0.1377 | 9;0 | ; =9 | 1008 | BR, BR, B, M, DR, LR | CH-1 | 189713 |
| 162 | 21/9L-2 | 9.1387 | 819 | 178 | 1005 | 22, 29, 8, K, 12, LR | SH-1 | 23.13 |
| 753 | 21781-3 | 0.1377 | £1.) | 129 | 1963 | 8R, 8R, 8, 8, 08, 1R | SH-1 | 25 R + 28 |
| 764 | NIVRL-4 | 0.1387 | 110 | 178 | 1008 | BS, BR, B, K, DR, LR | 0H-1 | 153/12 |
| 755 | 11491-5 | 0.1377 | 810 | 50 | 8ċ9 | BR, BR, B, 8, 03, 12 | 08-0 | 70 () 2 |
| *±6 | 1VEL-6 | 0.1418 | 113 | 50 | 350 | ER, BR, B, K, DR, LR | 34-2 | 139, 13 |
| | 1731-7 | 9.1377 | 310 | 5) | 360 | BR, BR, B, M, DR, LR | CH-2 | 1997:18 |
| 765 | 1791-6 | 0.1418 | 510 | 59 | 950 | 3R, 3R, B, K, DR, LR | SH-2 | 133.13 |

Ray: BR:Bedroom; k:Kitchen: B:Bathroom; lR:Dining Room; LR:Dining Room; D:Deck; YaYard; SF:Square Feet
VM: Village May; VGL: Village lresh Lane; VBL: Village Brook Lane; VRL: Village Rook Lane; VML:Village Mill Lane
One Bedroom/One Eath (IBR): BR, B, K, IR, LR; Two Bedroom/One Bath (2BR/IB): BR, BR, B, K, DR, LR
Two Bedroom/Two Bath (2BR/2B): BR, BR, B, K, DR, LR; Townhouse (2BR/I 1/2B): BR, BR, B, K, DR, LB
CH-1: First Floor Common Mallway; In-2: Second Floor Common Mallway; CH-3: Inied Floor Common Mallway; FW: Frint Mal-

MUTHINGORES SERVICE A STEEP A

| ^ |) Addanas. | | Anneny | Approx. | 2pprox | | Thandista | Ciason Area to |
|------------|-------------|------------------|--------|-------------|-----------|---|--------------|----------------------|
| | l Address- | Percentage | | | | No. Pocas | | |
| Number | Unit | Percentage | 3115 | ARCKI 131.A | 10:01 | NO, SOOMS | willer diff | i Hab autobbi — ipi |
| | | | | | | | | |
| 625 | 3VRL-1 | 9.1132 | 778 | 198 | 976 | BR, B, K, DR, LR | CH-1 | 189 |
| 625 | 3VPL-2 | 0.1132 | 778 | 198 | 976 | 8R, B, <, 5R, LR | CH-1 | 15R |
| 627 | 3VRL-3 | 0.1122 | 778 | 198 | 976 | BR, B, K, DR, ER | CH-1 | :38 |
| 628 | 3VRL-4 | 0.1122 | 778 | 198 | 976 | BR, B. K. DR, ER | SH-1 | 158 |
| 629 | 3VRL-5 | 0.1132 | 778 | | 778 | BR. B. K. DR. LR | | :58 |
| 630 | 3VRL-6 | 0.1142 | 775 | | 778 | BR, B, K, DR, LR | CH-2 | 2R |
| 631 | 3VRL-7 | 0.1122 | 775 | | 778 | ER, B, K, DR, LR | CH+2 | 128 |
| 632 | 3VRL-8 | 0.1132 | 779 | | 778 | er, B, K, DR, LR | :H-2 | 120 |
| 633 | SVRL-9 | 0.1132 | 779 | | 778 | SR, B, K, DR, LR | CH-3 | :BR |
| 634 | 3VRL-10 | 0.1142 | 1.3 | ! | 778 | BR, B, K, DR, ER | CH-3 | 188 |
| £35 | 3VRL-11 | 0.1122 | 778 | | 778 | 3R, B. K. DR, LR | 0H-3 | :58 |
| 536 | 3VRL-12 | 0.1132 | 778 | ! | 778 | BR, B, K, DR, LR | CH-3 | .38 |
| 637 | 4VRL-1 | 0.1132 | | 199 | 976 | er, B, K, DR, LR | CH-1 | 157 |
| 638 | 4VRL-2 | 0.1142 | | | 276 | BR, B, K, DR, LF | ∂H-1 | .33 |
| 539 | 4VRL-3 | 0.1122 | | | | BR, B, K, DR, LR | CH-1 | 123 |
| 540 | 4VRL-4 | 0.1132 | 778 | | | BR, B. K. DR, LR | CH-1 | ·· 13R |
| 641 | 4VRL-5 | 0.1132 | | | 778 | BR, B, K, DR, LR | CH-2 | 18R |
| 642 | 4VRL-6 | 0.1163 | | | 778 | BR, B, K, DR, LR | 0H-2 | 188 |
| 643 | 4VRL-7 | 0.1132 | 778 | | 778 | 8R, 8, K, 5R, LR | CH-2 | 158 |
| 644 | 4VRL-8 | 0.1153 | 778 | | 778 | BR, B, K, DR, LR | CH-2 | 157 |
| 545 | 448L-9 | 0.1132 | | | 778 | BR, B, K, LR, LR | CH-3 | ::: |
| 6-6 | 478L-10 | 5.1162 | | | 178 | 8R, 8, K, DR, LR | 38-3 | |
| 547 | 47RL-11 | 3.1172 | | | 778 | 8R, B, K, DR, LR | 0H+3 | .13 |
| 548 | 4V9L-12 | 0.1153 | 778 | | 778 | SR, 8, ⊀, DR, LR | 1H-3 | :27 |
| 549 | 57RL-13 | 0,1122 | 779 | | 776 | BR, B, K, DR, ER | CH-1 | . <u>:</u> ₹ |
| £50 | 5V9L-14 | 0.1122 | 779 | | 975 | 32, 8, K, DR, CR | IH+1 | |
| 651 | 5VRL-15 | 5.1122 | 778 | | e76 | 3R, 8, K, DR, LR | 34+1 | .:? |
| 652 | 5 VRL-16 | 0.i132 | 778 | | 976 | 2R, B, K, DR, 19 | 78-1 | ो े वै |
| e 5 3 | SVRL-17 | 9,1122 | 778 | | 778 | 29, 5, K, 12, 13 | (H-2 |) |
| :54 | 5VBL-18 | 0.1137 | פרי 9 | | 175 | 85, 8, 4, 18, R | 14-2 | :83 |
| 555 | SVRL-19 | 0.1132 | | | 772 | 22, 3, X, DR, LR | 3:2 | :5: |
| 533 556 | 578L-20 | 3.1142 | 775 | | 773 | SR, B, €, DR, 19 | 28-2 | 153 |
| 557 | 5/RL-21 | 9.1122 | 778 | | 773 | 89, 8, M, DR, 13 | .H-3 | ;; ; |
| 728 511 | 5/PL-22 | 0.:132 | 775 | | 173 | 39, 8, <, 08, €4 | (H-3 | ;;₹ |
| 659 | 5VRL-23 | 0.1132 | 779 | | 778 | BR, B, K, DR, LR | CH-3 | .∃₽ |
| 660 | 5YRL-24 | 0.1142 | 775 | | 779 | BR, B, K, DR, LR | 38-3 | 228 |
| 661 | 6YRL-13 | 0.1122 | *** | | 976 | BR, B, K, DR, LR | 18-1 | 188 |
| 662 001 | 648F-14 | 0.1132 | | | 976 | BR, B, K, DR, ER | 0H-1 | .5- |
| 663 | 6YRL-15 | 0.1132 | 7.5 | | ۹76 | BR, B, K, DR, LR | CH-1 | !!₹ |
| | 578L-15 | 0.1132 | 377 | | 776 | BR, 8, *, 2°, 13 | | |
| 564 665 | 5/RL-17 | J.1122 | | | 778 | ER B, K DR, LR | 3H-2 | .52 |
| | 6/RL-18 | 5.1153 | 778 | | 773 | 5R, 3, 4, DR, LR | 0H+2 | ::: |
| 666 657 | 6 V RL - 19 | 9.1132 | *** | | 778 | BR, B. K. DR. CR | 0H-3 | ::: |
| | | 3.153 | • | | 778 | 89, B, K, DR, 13 | 34-3 | ⊞• |
| 008 -49 | 6VRE-20 | 0.1122 | | | 779 | BR. B. K. DR. LR | [H-3 | :- : } |
| 769 | 6VRL-21 | 9.1122 3.1153 | | | 72 778 | 39, 8, K, 08, L8 | :: 3 3h+3 | 3 |
| 670 671 | 578L-22 | 3.1.22 | : | | 773 | SR, B, M, DP, LR | `H-3 | 1:0 |
| 671 | 6¥8L-23 | | | | 778 | 3R. 8, K. DR3 | JH-3 | |
| 572 | 5/RL-24 | 0.1.53 | . * | / | | on, o, n, pr, is Panasan Poner Dabeck: Yaf | | |

Key: SR:Bedroom; K:Vitchen; F:Bairmoin; TR:Dining Room; LR:Dining Room; D:Deck; Y:Yand; SF:Square Feet
VM: Village May; VGL: Village Ersen Lane; VBL: Village Brook Lane; VRL: Village Rock Lane; VML:Village mill Lane
One Bedroom/One Bath (IBR): BR, B, K, IR, LR; Two Bedroom/One Bath (28R/IB): ER, BR, B, K, DR, LR
Two Bedroom/Two Bath (28R/IB): ER, ER, B, K, DR, LR; Townhouse (28R/I I 28): BR, BR, B, E. K, DR, LR
CH-I: First Floor Iommon Hallway; CH-I: Second Floor Common Hallway; GH-I: Third Floor Common Hallway; Fw: Front Halk