



RESERVE STUDIES | INSURANCE APPRAISALS | WIND MITIGATION



Replacement Cost Valuation

Loch Lomond Estates
Dunedin, Florida 34698

Prepared Exclusively for Loch Lomond Estates, Inc.

As of 02-11-2025 | FPAT File# REN2523643

Felten Property Assessment Team

866.568.7853 | www.fpat.com





February 11, 2025

Loch Lomond Estates, Inc.
c/o Board of Directors
500 New York Ave
Dunedin, Florida 34698

Re: Replacement Cost Valuation – Loch Lomond Estates – FPAT File# REN2523643

Dear Board of Directors:

In accordance with your request and our agreement, Felten Professional Adjustment Team, LLC. has performed an Insurance Replacement Cost Valuation for Loch Lomond Estates located in Dunedin, Florida. The purpose of this report is to establish accurate Hazard and Flood Insurance Replacement Costs for all buildings and site improvements insured by Loch Lomond Estates, Inc.. This report will ensure the Insurance Carrier is collecting accurate premiums and co-insurance requirement are properly met.

If you have any questions regarding this Replacement Cost Valuation Report, please contact us at (866)-568-7853. We look forward to doing business with you in the future.

Thank you,

Brad Felten, Managing Member
Felten Property Assessment Team



Introduction

This Replacement Cost Valuation has been prepared at the request of Loch Lomond Estates, Inc. for Loch Lomond Estates. The subject property is a Condominium Association located in Dunedin, Florida. The purpose of this report is to establish accurate hazard and flood insurance replacement costs for all buildings and site improvements insured by Loch Lomond Estates, Inc.. This report will ensure the Insurance Carrier is collecting accurate premiums and co-insurance requirement are properly met.

This report is not a real-estate appraisal. The values displayed within this report represent only the replacement costs of the subject buildings and site improvements. It must be noted that estimated replacement cost values do not consider land value, market value or personal property. All elements of the buildings and site improvements that are considered relevant to the insurance policy have been thoroughly analyzed and inspected. The values presented in this report are subject to all assumptions, limiting conditions and certifications contained in this report.

A qualified representative of Felten Property Assessment Team (FPAT) performed a physical inspection of the property on February 11, 2025. The interior and exterior of all buildings and/or site improvements described in this Replacement Cost Valuation Report were inspected thoroughly to determine construction design, quality, size and occupancy. Building plans and association documents, where pertinent were reviewed.

On the date of our site-analysis, the property was observed to have sustained certain damage from Hurricane Helene on September 26th, 2024, and/or Hurricane Milton on October 10th, 2024. The damaged buildings and site improvements were inspected and photographed. Buildings and site improvements that have sustained damages that are repairable have been valued based on their full replacement cost without deductions for the damage. Buildings and site improvements deemed beyond repair have been excluded from this report. There are no excluded items, but we have noted that the Buildings suffered flood damage, and is currently under reconstruction.

Subject of Report

This Replacement Cost Valuation Report contains the following risk(s):



Buildings:

Units 1-6	500 New York Ave	<i>6-Unit Risk</i>
Units 7-12	500 New York Ave	<i>6-Unit Risk</i>
Units 13-21	500 New York Ave	<i>9-Unit Risk</i>
Units 22-23	500 New York Ave	<i>2-Unit Risk</i>
Units 24-32	500 New York Ave	<i>9-Unit Risk</i>
Units 33-37	500 New York Ave	<i>5-Unit Risk</i>

Property Site Improvements:

5-Stall Carport
Perimeter Fence
Pool Deck
Pool Fence
Swimming Pool



As a result of our replacement cost valuation investigation, we have estimated the total insurable replacement costs for all buildings and site improvements listed above and located at Loch Lomond Estates as of February 11, 2025 as follows:

Hazard Insurance

Replacement Cost	\$6,913,669
Less Insurance Exclusions	\$374,066
Insurable Replacement Cost	\$6,539,603

Flood Insurance

Replacement Cost	\$9,296,387
NFIP Insurable Replacement Cost	\$9,189,422



Certification of Valuation

This is to certify the enclosed Replacement Cost Valuation report prepared at the request of Loch Lomond Estates, Inc. is the result of work performed by Felten Property Assessment Team and one or more of the individuals listed below.

In addition, we certify that, to the best of our knowledge and belief:

- All facts contained in this report are true and accurate.
- FPAT has no present or prospective interest in the subject property of this report, and also has no personal interest with respect to the parties involved.
- FPAT has no bias with respect to the subject property of this report or to the parties involved with this assignment.
- Our engagement in this assignment was not contingent upon producing or reporting predetermined results.
- Our compensation is not contingent on any action or event resulting from this report.
- We have the knowledge and experience to generate an accurate Replacement Cost Valuation for insurance purposes of all buildings and/or site improvements contained within this report.
- We have performed a physical inspection of the subject risk(s).

Key Staff:

Brad Felten

Sr. All-Lines Adjuster #E149535
Flood Certification #06060373
Certified Wind & Hurricane Mitigation Inspector
Professional Reserve Analyst (PRA) # 2265

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Ian Wright

All-Lines Adjuster # W273704
Certified Wind & Hurricane Mitigation Inspector



Brad Felten, Managing Member



Limiting Conditions

- The property description supplied to Felten Property Assessment Team, hereafter known as FPAT, is assumed to be correct.
- No survey of the property has been made or reviewed by FPAT, and no responsibility is assumed in connection with such matters. Illustrative material, including maps and plot plans, utilized in this report are included only to assist the reader in visualizing the property. Property dimensions and sizes are considered to be approximate.
- No responsibility is assumed for matters of a legal nature affecting title to the property, nor is any opinion of title rendered. Property titles are assumed to be good and merchantable unless otherwise stated.
- Information furnished by others is believed to be true, correct, and reliable. However, no responsibility for its accuracy is assumed by FPAT.
- All mortgages, liens, encumbrances, leases, and servitudes have been disregarded unless so specified within the report. The property is assumed to be under responsible, financially sound ownership and competent management.
- It is assumed that there are no hidden or unapparent conditions of the property, subsoil, or structures, which would render the property more or less valuable. No responsibility is assumed for such conditions or for arranging for engineering studies, which may be required to discover them.
- Unless otherwise stated in this report, the existence of hazardous material, which may or may not be present on the property, was not observed by FPAT. However, FPAT is not qualified to detect such substances. The presence of substances such as asbestos, urea-formaldehyde foam insulation, or other potentially hazardous materials may affect the value of the property. The value conclusions in this report are predicated on the assumption that there are no such materials on or in the property that would cause a loss of value. No responsibility is assumed for any such conditions, or for the expertise required to discover them. The client is urged to retain an expert in this field if desired. The analysis and value conclusions in this report are null and void should any hazardous material be discovered.
- Unless otherwise stated in this report, no environmental impact studies were either requested or made in conjunction with this report. FPAT reserves the rights to alter, amend, revise, or rescind any opinions of value based upon any subsequent environmental impact studies, research, or investigation.
- It is assumed that there is full compliance with all-applicable federal, state and local environmental regulations and laws unless noncompliance is specified, defined, and considered in this report.



- It is assumed that all applicable zoning and use regulations and restrictions have been complied with, unless non-conformity has been specified, defined and considered in this report.
- It is assumed that all required licenses, certificates of occupancy, consents, or other legislative or
- administrative authority from any local, state, or federal governmental or private entity or organization have been or can be obtained or renewed for any use on which the value estimate is based.
- FPAT will not be required to give testimony or appear in court because of having made this report, unless arrangements have previously been made.
- Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the client without the written consent of FPAT and in any event, only with properly written qualification and only in its entirety.
- Neither all nor any part of the contents of this report, or copy thereof, shall be conveyed to the public through advertising, public relations, news, sales, or any other media without written consent and approval of FPAT.
- The liability of FPAT, it's employees, and subcontractors is limited to the client only.
- There is no accountability, obligation, or liability to any third party. If this report is placed in the hands of anyone other than the client, the client shall make such party aware of all limiting conditions and assumptions of the assignment and related discussions. FPAT is in no way responsible for any costs incurred to discover or correct any deficiencies of the property.
- The sole purpose of this report is for use in establishing insurance values.
- Acceptance and/or use of this report constitutes acceptance of the foregoing assumptions and limiting conditions.



Valuation Update Service

This Replacement Cost Valuation Report can be updated annually or based on the requirements of the insurance carrier.

If there are any major changes to the subject risk(s) contained within this report or it has been five years since our last site analysis another inspection may be necessary. Normal maintenance does not require a physical inspection.

Please call us at 866-568-7853 or email us at info@fpat.com for pricing and more information.

Note-Part of Chapter 718, Florida Statutes, addresses the independent insurance appraisal requirements for condominiums. Below is an excerpt from this Chapter which addresses this requirement.

Taken from Part I GENERAL PROVISIONS (ss.718.101-718.129)

s. 718.111(11)

(11) INSURANCE.—In order to protect the safety, health, and welfare of the people of the State of Florida and to ensure consistency in the provision of insurance coverage to condominiums and their unit owners, this subsection applies to every residential condominium in the state, regardless of the date of its declaration of condominium. It is the intent of the Legislature to encourage lower or stable insurance premiums for associations described in this subsection.

(a) Adequate property insurance, regardless of any requirement in the declaration of condominium for coverage by the association for full insurable value, replacement cost, or similar coverage, must be based on the replacement cost of the property to be insured as determined by an independent insurance appraisal or update of a prior appraisal. The replacement cost must be determined at least once every 36 months.



Reserve Study Information

Congratulations you have earned a significant discount on a Full Reserve Study for this property!

A Reserve Study is a long-term capital budget planning tool which identifies the current status of the reserve fund and a stable and equitable funding plan to offset ongoing deterioration, resulting in sufficient funds when those anticipated major common area expenditures actually occur. The reserve study consists of two parts: the physical analysis and the financial analysis.

Because of the extensive field work we have already completed in order to prepare this Replacement Cost Valuation, we are able to provide a significant discount on our Reserve Study Services.

To receive a **FREE** proposal simply click on the link below to fill out our easy to use web form.

[Click Here](#) to request Free Reserve Study Proposal

or Call **866-568-7853**

or Email info@fpat.com



Methodology

To arrive at an accurate Replacement Cost Valuation estimate our team must first make a diligent effort to determine what the insurable items are and how they are insured. This is accomplished by consulting with property owners, property managers, insurance agents and reviewing pertinent documents. If the Replacement Cost Valuation is being performed for the first time or changes have taken place since the last inspection, a detailed site inspection will be conducted. One of our qualified team members will investigate building occupancy, size, building plans(when available), construction type, quality, finishes, etc. The subject risk(s) will be physically measured and a detailed sketch will be provided with the report. After all the property data is obtained the Replacement Cost Valuation and report process may begin. The estimated values in this report are arrived at through a number of methods, the primary method is the CoreLogic Commercial Express Building Valuation System. CoreLogic/MSB is the leading provider of building cost data, estimating software and property appraisal data to the insurance industry in the U.S. All relevant data is processed using a Reconstruction Cost Database. Reconstruction Cost provides the cost to reconstruct, at current prices, an exact duplicate or replica of the building, using like kind and quality materials, construction standards, design, layout and quality of workmanship. It is important to note the database used in this report recognizes the distinctions between Replacement Cost New and Reconstruction Cost with component-based or "total component" valuation and claims estimating technologies. Our total component estimating technologies calculate Reconstruction Cost by using formulas and databases to analyze and select detailed component parts of the buildings. Estimates are then assembled in a risk-specific manner, using local building codes, structural considerations and local material and labor costs. The distinctions between Replacement Cost New valuations and Reconstruction Cost valuations are important to understand because a carriers goal is to provide the insured with an equitable and fair settlement. Additionally, because policy and settlement terms are frequently subject to negotiation and court interpretation, it is essential that carriers receive premiums based on the fullest exposure on each building - the building's Reconstruction Cost.



Explanations & Definitions

Terminology

Additions	Equipment, external structures, building items, site improvements, or miscellaneous adjustments added to the valuation. These items are added to the valuation in addition to the Gross Floor Area (e.g. balconies, exterior walkways, canopies, auxiliary generators).
Architect's Fees	Architect's fees is compensation paid for architectural or engineering services rendered. The default percentage is 7% for commercial valuations and 0% for agricultural valuations.
Co-Insurance Requirement	The minimum amount of insurance that must be carried on the policy, usually 80%, but your co-insurance requirement for the policy may be different as determined by your company.
Depreciated Replacement Cost	The remaining value after the deduction of Insurance Exclusions and Physical Depreciation from the Replacement Cost.
Depreciation	The loss in value due to deterioration caused by usage, wear and tear, and the elements.
et al	Meaning all other buildings insured by the client
Flood Insurance	Specific insurance coverage against property loss from flooding.
FPAT	Felten Professional Adjustment Team, LLC.
Gross Floor Area (GFA)	The total floor area (measured in square feet) of all floors in the building considered in the Replacement Cost Valuation. Areas such as balconies, canopies, etc. are not included in the Gross Floor Area. These items are added to the valuation as "Additions".
Hazard Insurance	Insurance that protects a property owner against damage caused by fires, severe storms, earthquakes or other natural events. Hazard Insurance does not cover the peril of flooding.
HVAC	Heating, Ventilation and Air-Conditioning Systems



Insurable Replacement Cost

The Replacement Cost of the building or site improvement less applicable Insurance Exclusions.

Insurable Responsibilities

Defines which parties are responsible for obtaining insurance coverage of the different building components.

Insurance Exclusions

Certain items of insured property are either not insured, or are specifically excluded from coverage, depending on the particular terms of an insurance policy. The three most common exclusions are: basement excavation; below grade foundations; underground plumbing, piping, and conduits.

Minimum Requirements

Reporting requirements mandated by Citizens Property Insurance Corporation.

New Construction

The cost to replace at one time, an entire building of equal quality and utility. The prices used for labor, materials, overhead, profit, and fees are those in effect immediately *prior* to the occurrence of the loss. The replacement employs modern materials, current methods, designs, and layouts but does not take into consideration improvements necessary to conform to changed building codes, demolition, debris removal, site accessibility or site work, reuse of building components or services, extraordinary fees, premiums for materials or other contingencies. This is the methodology used for real estate appraisals. None of the calculations in this report are based on this methodology.

NFIP

National Flood Insurance Program managed by the Federal Emergency Management Agency (FEMA)

Occupancy

Building Occupancy refers to the categorizing structures based on their use.

Overhead & Profit

The general cost of operating and maintaining a business, in addition to specific costs related to a particular job, and the profit from construction activities is referred to as overhead and profit. The default percentage is 20% for commercial valuations and 16% for agricultural valuations .

Partition Wall

A load bearing or non-load bearing wall that defines and area.

Party Wall

A dividing wall between adjoining units that is shared by the tenants of each residence or business.



Reconstruction	The cost to construct, at current prices, an exact duplicate or replica of the building, using like kind and quality materials, construction standards, design, layout and quality of workmanship, built to current building regulations and codes. Reconstruction Cost also includes a number of site-specific and process-related costs that are experienced when rebuilding after a loss. Additional costs also include the added expense of reconstructing a structure with limited site mobility, access and owner involvement. <u>All calculations in this report are based on this methodology.</u>
Replacement Cost	In this report, the term Replacement Cost refers to the “Reconstruction Cost” as defined above.
Type	Used to distinguish between buildings with the same number of units of different construction and/or size. Usually for internal organizational purposes.
Typical	Buildings or site improvements that could be considered identical.

Unit Abbreviations

Sq Ft - Square Feet	Lp Sm - Lump Sum	Dbl Ct - Double Tennis Court
Ln Ft - Linear Feet	Allow - Allowance	Ct - Court
Ea - Each	Hp - Horsepower	Units - Units
Sq Yds - Square Yards	Cu Ft - Cubic Feet	Cu Yds - Cubic Yards
Kw - Kilowatts	Pair - Pair	Sq - Squares (1 Sq = 100 sq ft)

Structural Definitions

Commercial Construction Types:

Frame (Frame - ISO 1)

A building where the exterior walls, bearing walls and partitions, and the structural floors and roof, and their supports, are wood or light-gauge metal. This includes buildings where



the wood or light-gauge metal has been combined with other materials to form composite components such as wood or metal studs with brick or stone veneer, stucco, metal, vinyl, etc. siding. Buildings classified a ISO Class 1 are characteristic of this type.

Masonry (Joisted Masonry - ISO 2)

A building that has the exterior walls constructed of a material such as brick, hollow or solid concrete block, concrete, gypsum block, clay tile, stone, or similar materials. The structural floors and roof are of wood or light-gauge metal. Buildings classified as ISO Class 2 are characteristic of this type.

Pre-Engineered Metal (Non-Combustible - ISO 3)

A building that employs a system of pre-engineered rigid steel framing members. The exterior walls are of metal siding, sandwich panels, or masonry, and the roof is clad with metal roofing or sandwich panels. Buildings classified as ISO Class 3 are characteristic of this type.

Steel Frame (Masonry Non-Combustible - ISO 4)

A building where the structural floors and roof are of unprotected non-combustible materials such as metal decking or concrete on metal decking, and are supported by an unprotected structural steel frame, fire resistive exterior walls, or a combination of both. Buildings classified as ISO Class 4 are characteristic of this type.

Protected Steel Frame (Modified Fire Resistive - ISO 5)

A building where the structural floors and roof, and their supports are of non-combustible construction with a fire rating of not less than one hour. A building very similar to Construction Type D Steel Frame; however, in Type E the non-combustible floor, roof, and framing components are protected with sprayed-fiber fireproofing. Buildings classified as ISO Class 5 are characteristic of this type.

Reinforced Concrete Frame (Fire Resistive - ISO 6)

A building where the structural floors and roof, and their supports are of materials such as precast or poured-in-place reinforced concrete, with a fire resistive rating of not less than two hours. Buildings classified as ISO Class 6 are characteristic of this type.

Agricultural Construction Types:



Frame

A building where the exterior walls, bearing walls and partitions, and the structural floors and roof, and their supports, are wood or light-gauge metal. This includes buildings where the wood or light-gauge metal has been combined with other materials to form composite components such as wood or metal studs with brick or stone veneer, stucco, metal, vinyl, etc. siding.

Masonry

A building that has the exterior walls constructed of a material such as brick, hollow or solid concrete block, concrete, gypsum block, clay tile, stone, or similar materials. The structural floors and roof are of wood or light-gauge metal.

Pre-Engineered Metal

A building that employs a system of pre-engineered rigid steel framing members. The exterior walls are of metal siding, sandwich panels, or masonry, and the roof is clad with metal roofing or sandwich panels.

Pole Frame

A building where the structural skeleton consists of timbers or poles. The poles or posts are set into the ground on top of concrete pads, and then back filled to anchor the post structure.

Structural Insulated Panel (SIP)

A load bearing wall material, made up of rigid insulation sandwiched between two pieces of plywood or other material.



Hazard Insurance Responsibilities

The hazard insurance replacement cost valuations contained in this report are based on Florida Statute 718 concerning condominiums. Under Florida Statute 718 the interior finishes of each condominium unit are the responsibility of the individual unit owners to insure. Any interior finishes located in common areas, owned by the association, have been included in the replacement cost valuations. Additionally, any buildings or site improvements not containing residential condominium units are the sole responsibility of the association to insure. The hazard insurance valuations do not include any personal property regardless of ownership.

Based Florida Statute 718 each individual unit owner is responsible for insuring the following components located within the individual unit:

- Any floor finishes such as carpet, tile, vinyl, etc.
- Any ceiling finishes such as paint, texture, suspended ceilings, etc.
- Any wall finishes such as paint, wallpaper, paneling, etc.
- Any electrical fixtures, built-in cabinets, etc.

Florida Statute 718 has been amended several times since its origination. The amendment dated January 1, 2009 places the responsibility of insuring ALL heating & cooling (HVAC) equipment on the condominium association. The condominium association is responsible for insuring 100% of the building(s) HVAC equipment whether located on the roof, common area, ground, balcony or inside a residential unit. The duty to maintain, repair, or replace HVAC equipment servicing individually owned residential units is set by the declaration of condominium, while the duty to insure and repair after an "insurable event" or "casualty" is set by the statute.

The Hazard Insurance Valuations do not include foundations or plumbing below grade (insurance exclusions) or any personal property regardless of ownership.

The table on the following page is a Quick Reference Guide for determining insurable responsibilities.



Hazard Insurance Quick Reference Table

AS GOVERNED BY FLORIDA STATUTE 718

BUILDING COMPONENT	ASSOCIATION RESPONSIBILITY	UNIT OWNER RESPONSIBILITY
1. ROOF AND ROOF COVERING Structural Framing and Roof Cover	YES	NO
2. EXTERIOR WALLS Paint, Stucco, Insulation, Studs, Concrete Block, Brick, Doors, Windows, etc.	YES	NO
3. UNIT INTERIOR WALLS & CEILINGS Party Walls & Ceilings, Unfinished drywall, Insulation, Metal, and Wood Studs	YES	NO
4a. COMMON AREA Interior Wall Studs, Block, and Drywall	YES	NO
4b. COMMON AREA Floor, Wall, and Ceiling Finishes	YES	NO
5. UNIT INTERIOR Floor, Wall, & Ceiling Finishes, Paint, Carpet, Tile, etc.	NO	YES
6. UNIT AND COMMON AREA <ul style="list-style-type: none"> - Structural Floors - Structural Ceilings - Structural Walls 	YES	NO
7. COMMON AREA Air Conditioners	YES	NO
8. COMMON AREA Electrical	YES	NO
9. INTERIOR UNIT COMPONENTS <ul style="list-style-type: none"> - Appliances - Electrical Fixtures - Water Heaters - Cabinets 	NO	YES
10. INTERIOR UNIT Air Conditioners	YES	NO

The above information is intended to assist in determining the general responsibilities for both parties



Felten Property Assessment Team | www.fpat.com
FPAT File# REN2523643

Flood Insurance Responsibilities

The Flood Insurance Replacement Cost Valuations contained in this report are based on the National Flood Insurance Program (NFIP).

Loss Settlement: According to the NFIP guidelines, buildings that do not meet one of the following requirements are not eligible for a RCV settlement:

1. A Single Family home insured to at least 80% of its Replacement Cost.
2. A Residential Condominium containing one or more family units insured to at least 80% of its Replacement Cost and in which at least 75% of the floor area is residential.

The NFIP utilizes three policy forms for structures based on their specific occupancy:

Policy Forms

Dwelling Form: The Dwelling Policy Form may be issued to homeowners, residential renters, condominium unit-owners and owners of residential buildings containing two to four units. In communities participating in the National Flood Insurance Program (NFIP) Regular Program or Emergency Program the dwelling policy provides building and/or contents coverage for:

- Detached, single-family, non-condominium residence with incidental occupancy limited to less than 50% of the total floor area;
- Two- to four- family, non-condominium building with incidental occupancy limited to less than 25% of the total floor area;
- Dwelling unit in residential condominium building;
- Residential townhouse/rowhouse
- Manufactured mobile homes

Dwelling Form Maximum Limits: \$250,000

General Form: The General Property Policy Form may be issued to owners or lessees of non-residential buildings or units, or residential condominium buildings that are uninsurable under the Residential Condominium Building Association Policy (RCBAP). In communities participating in the NFIP Regular Program or Emergency Program the General



Property Policy provides building and/or contents coverage for these and similar “other residential” risks:

- Hotel or motel with normal guest occupancy of 6 months or more;
- Apartment building;
- Residential cooperative building;
- Dormitory;
- Assisted-living facility.

And non-residential risks:

- Shop, restaurant, or other business;
- Mercantile building;
- Grain bin, silo, or other farm building;
- Agricultural or industrial processing facility;
- Factory;
- Warehouse;
- Poolhouse, clubhouse, or other recreational building;
- House of worship;
- School;
- Hotel or motel with normal guest occupancy of less than 6 months;
- Licensed bed-and-breakfast inn;
- Retail;
- Nursing home;
- Non-residential condominium;
- Condominium building with less than 75% of its total floor area in residential use;
- Detached garage;
- Tool shed;
- Stock, inventory, or other commercial contents.

General Form Maximum Limits: \$500,000

RCBAP: In order for a condominium building to be eligible under the Residential Condominium Building Association Policy (RCBAP) form, the building must be owned by a condominium association, which the NFIP defines as the entity made up of the unit owners responsible for the maintenance and operation of:

1. common elements owned in undivided shares by unit owners; and



2. other real property in which the unit owners have use rights

where membership in the entity is a required condition of unit ownership.

The RCBAP is required for all buildings owned by a condominium association containing 1 or more residential units and in which at least 75% of the total floor area within the building is residential without regard to the number of units or number of floors. The RCBAP is available for high-rise and lowrise residential condominium buildings, including townhouse/rowhouse and detached single-family condominium buildings in the Regular Program only.

Residential condominium buildings that are being used as a hotel or motel, or are being rented (either short or long term), must be insured under the RCBAP.

Only buildings having a condominium form of ownership are eligible for the RCBAP. If the named insured is listed as other than a condominium association, the agent/ producer must provide legal documentation to confirm that the insured is a condominium association before the RCBAP can be written. This documentation may be a copy of the condominium association by-laws or a statement signed by an officer or representative of the condominium association confirming that the building is in a condominium form of ownership. In the event of a loss, RCBAPs written for buildings found not to be in a condominium form of ownership will be rewritten under the correct policy form for up to the maximum amount of building coverage allowed under the program for the type of building insured, not to exceed the coverage purchased under the RCBAP.

A homeowners association (HOA) may differ from a condominium association and is ineligible for the RCBAP, unless the HOA meets the definition of a condominium association as defined in the policy. Cooperative ownership buildings are not eligible. Timeshare buildings in a condominium form of ownership in jurisdictions where title is vested in individual unit owners are eligible provided that all other criteria are met.

RCBAP Form Maximum Limits: Replacement cost, or the total number of units x \$250,000, whichever is less.



The Flood Insurance Valuations contained in this report do not include any personal property regardless of ownership. For more information regarding flood insurance visit www.fema.gov

The table on the following page is a Quick Reference Guide for determining insurable responsibilities.



Flood Insurance Quick Reference Table

AS GOVERNED BY THE NATIONAL FLOOD INSURANCE PROGRAM-FEMA

BUILDING COMPONENT	ASSOCIATION RESPONSIBILITY	UNIT OWNER RESPONSIBILITY
1. ROOF AND ROOF COVERING Structural Framing and Roof Cover	YES	NO
2. EXTERIOR WALLS Paint, Stucco, Insulation, Studs, Concrete Block, Brick, Doors, Windows, etc.	YES	NO
3. UNIT INTERIOR WALLS & CEILINGS Party Walls & Ceilings, Unfinished drywall, Insulation, Metal, and Wood Studs	YES	NO
4a. COMMON AREA Interior Wall Studs, Block, and Drywall	YES	NO
4b. COMMON AREA Floor, Wall, and Ceiling Finishes	YES	NO
5. UNIT INTERIOR Floor, Wall, & Ceiling Finishes, Paint, Carpet, Tile, etc.	YES	NO
6. UNIT AND COMMON AREA <ul style="list-style-type: none"> - Structural Floors - Structural Ceilings - Structural Walls 	YES	NO
7. COMMON AREA Air Conditioners	YES	NO
8. COMMON AREA Electrical	YES	NO
9. INTERIOR UNIT COMPONENTS <ul style="list-style-type: none"> - Appliances - Electrical Fixtures - Water Heaters - Cabinets 	YES	NO
10. INTERIOR UNIT Air Conditioners	YES	NO

The above information is intended to assist in determining the general responsibilities for both parties



Felten Property Assessment Team | www.fpat.com
FPAT File# REN2523643

Recapitulation of Hazard Values

Loch Lomond Estates

Dunedin, Florida

HAZARD VALUATION as of February 11, 2025

FPAT File# REN2523643

Building	Replacement Cost	Insurance Exclusions	Insurable Replacement Cost	Depreciation	Depreciated Replacement Cost
Units 1-6	\$1,064,584	\$59,301	\$1,005,283	\$412,166	\$593,117
Units 7-12	\$1,064,584	\$59,301	\$1,005,283	\$412,166	\$593,117
Units 13-21	\$1,606,947	\$88,050	\$1,518,897	\$637,937	\$880,960
Units 22-23	\$408,215	\$25,540	\$382,675	\$160,723	\$221,952
Units 24-32	\$1,649,942	\$90,420	\$1,559,522	\$654,999	\$904,523
Units 33-37	\$891,809	\$51,454	\$840,355	\$352,949	\$487,406
Total	\$6,686,081	\$374,066	\$6,312,015	\$2,630,940	\$3,681,075

Property Site Improvement	Replacement Cost
Ancillary Structures	
5-Stall Carport	\$32,000



Perimeter Fences, Gates & Equipment	
Perimeter Fence	\$16,289
Swimming Pool Area	
Pool Deck	\$33,504
Pool Fence	\$12,937
Swimming Pool	\$132,858
Total	\$227,588



Recapitulation of Flood Values

Loch Lomond Estates

Dunedin, Florida

FLOOD VALUATION as of February 11, 2025

FPAT File# REN2523643

Building	Replacement Cost	Insurance Exclusions	Depreciation	Depreciated Replacement Cost	NFIP Insurable Replacement Cost
Units 1-6	\$1,481,354	n/a	\$607,355	\$873,999	\$1,481,354
Units 7-12	\$1,481,354	n/a	\$607,355	\$873,999	\$1,481,354
Units 13-21	\$2,243,126	n/a	\$942,113	\$1,301,013	\$2,243,126
Units 22-23	\$554,675	n/a	\$232,964	\$321,711	\$500,000
Units 24-32	\$2,302,290	n/a	\$966,962	\$1,335,328	\$2,250,000
Units 33-37	\$1,233,588	n/a	\$518,107	\$715,481	\$1,233,588
Total	\$9,296,387		\$3,874,856	\$5,421,531	\$9,189,422

Excavation, below grade foundations, underground plumbing, piping, and conduits are not excluded from valuation for flood insurance coverage.



Aerial Property Photographs

Aerial View of Property







Supplementary Valuation Information

Commercial Residential Inspections/Valuations

Certification

Name of the firm or key personnel completing the inspection/valuation:

Felten Property Assessment Team.

I, Brad Felten, certify that I, or the entity listed above, have/has at least three years experience in the field of commercial property inspections, commercial risk assessment, and commercial property replacement cost evaluation.

Date February 11, 2025 Position Managing Member

Property

Property Owner's Name Loch Lomond Estates, Inc.

Property Address 500 New York Ave

City Dunedin

State, Zip Florida, 34698

Valuation Requirements

- Inspections must include an estimate of the replacement cost for every structure to be covered.
- The method used to determine the cost of rebuilding the structures must be the current version of the calculation system. The system and version must be clearly indicated on the valuation documentation.
- Inspections must also include clear photographs of any building and ancillary structure the applicant/policyholder wishes to insure:
 - Main Structure
 - Pools
 - Docks, etc.
- If multiple buildings are identical, or nearly so, representative photographs may be used.
- Photographs of any existing damage must also be included.

Valuation Information

- Year of construction 1984-1987
- Total number of units 37
- Number of owner-occupied units N/A
- Number of units rented on a long-term lease of 12 months or more N/A
- Number of units rented on a daily, weekly, or monthly basis N/A
- Number of units with time share occupancy N/A
- What is the distance to tidal water? +/- 3,850 Ln Ft



Building Descriptions

This section of the report contains a detailed building description for each different type of structure located on the property and insured by Loch Lomond Estates, Inc.. In many cases similar buildings may be described in the same description.

All building descriptions contained in this report meet or exceed Citizens Property Insurance Corporation Minimum Requirements for Non-licensed Commercial Residential Inspections/Valuation.



Building Description

Applicable Buildings

2-Unit Risk:

- Units 22-23, 500 New York Ave

5-Unit Risk:

- Units 33-37, 500 New York Ave

6-Unit Risk:

- Units 1-6, 500 New York Ave
- Units 7-12, 500 New York Ave

9-Unit Risk:

- Units 13-21, 500 New York Ave
- Units 24-32, 500 New York Ave

General Building Information

Occupancy: Condominium

Square Footage: **2-Unit Risk:**

- GFA +/- 2,999 Sq Ft

5-Unit Risk:

- GFA +/- 6,948 Sq Ft

6-Unit Risk:

- GFA +/- 8,487 Sq Ft

9-Unit Risk:

- Units 13-21:



BUILDING DESCRIPTION CONTINUED FROM PREVIOUS PAGE

- GFA +/- 12,948 Sq Ft
- Units 24-32:
 - GFA +/- 13,294 Sq Ft

Additions:	None
Condition:	Good
Year of Construction:	1984: Units 22-23, 33-37 1985: Units 13-21 1986: Units 1-6, 7-12 1987: Units 24-32
# of Stories:	Two (2)

Construction Analysis

Foundation:	Estimated to be reinforced concrete footings
Ground Subfloor:	Concrete slab on grade
Elevated Subfloor(s):	Wood frame floor joists
Exterior Walls:	Wood frame covered with vinyl siding
Interior Partition Walls:	Wood studs
Unit Party Walls:	Estimated to be a combination of concrete block and wood frame
Roof Construction:	Wood truss decked with plywood
Roof Shape:	Gable
Roof Covering(s):	Composition shingles
ISO Construction Type:	Frame (ISO 1)

Mechanicals

Elevators:	There are no elevators contained within these structures
-------------------	--



Heating & Cooling :	Split systems with condensing units located on the ground and air handlers located within individual units
Fire Sprinklers:	None
Manual Fire Alarm:	None
Auto Dial-Out Fire Alarm:	None

Finished Interior Common Areas

Common Areas:	N/A - there are no finished interior common areas contained within these structures
Common Floor Coverings:	N/A - there are no finished interior common areas contained within these structures
Common Wall Finish:	N/A - there are no finished interior common areas contained within these structures
Common Ceiling Finish:	N/A - there are no finished interior common areas contained within these structures
Common Kitchens:	N/A - there are no finished interior common areas contained within these structures
Common Fireplaces:	N/A - there are no finished interior common areas contained within these structures

Interior Units

Unit Floor Coverings:	Each residential unit is individually owned with unit owner specific floor covering materials
Unit Wall Finish:	Painted textured drywall
Unit Ceiling Finish:	Painted textured drywall
Unit Kitchens:	Each unit contains one residential style kitchen with average quality appliances
Customized Features:	N/A - no major customized features verified at the time of inspection



Fireplaces: None

Supplementary Information

Business Exposure: None

Commercial Kitchens: None

Property or Liability Hazards: None

Additional Comments:



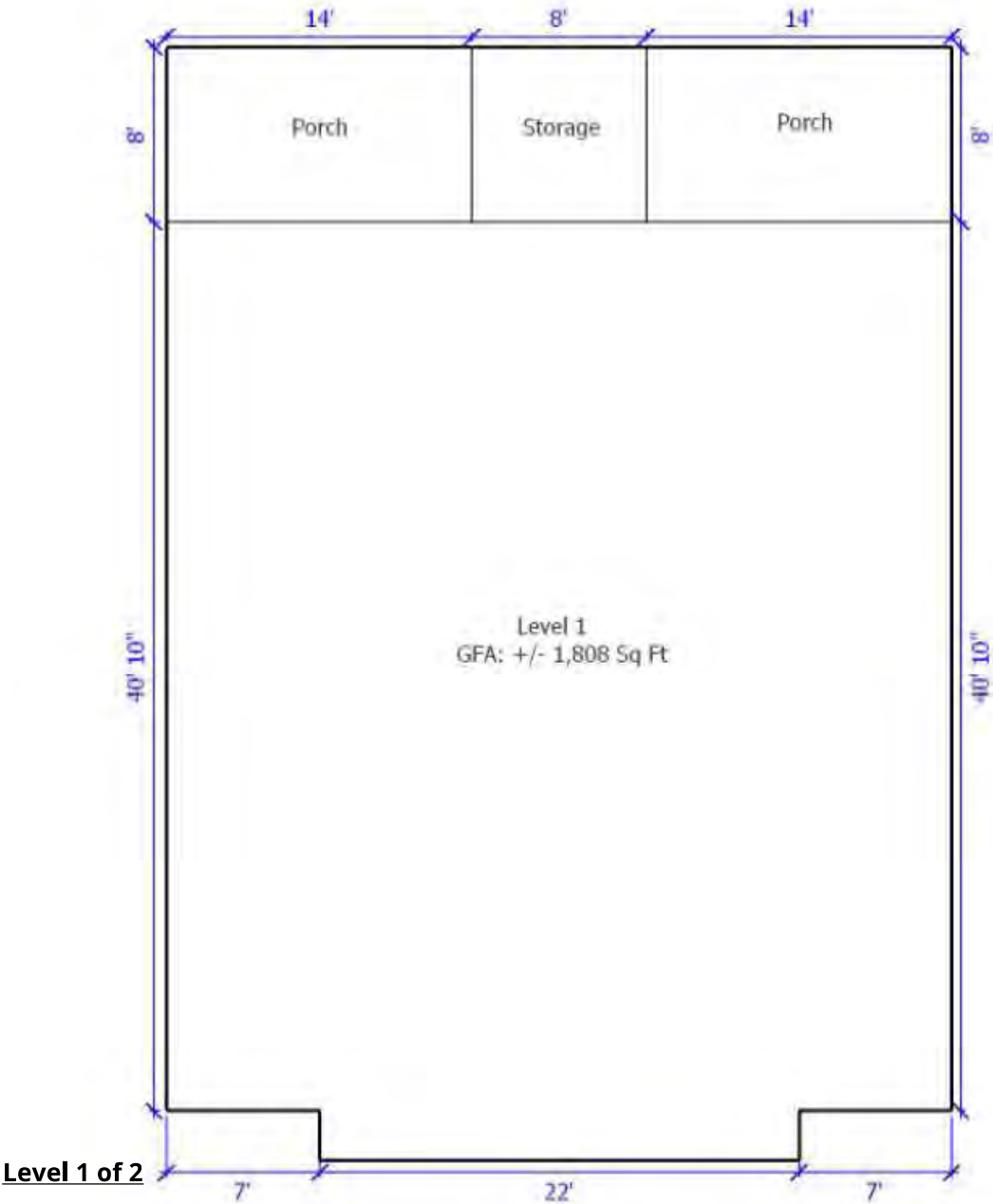
Building Sketches


This section of the report contains detailed floor by floor building sketches for each different type of structure located on the property and insured by Loch Lomond Estates, Inc.. In many cases identical buildings will be depicted with one sketch.

All building sketches contained in this report meet or exceed Citizens Property Insurance Corporation Minimum Requirements for Non-licensed Commercial Residential Inspections/Valuation.

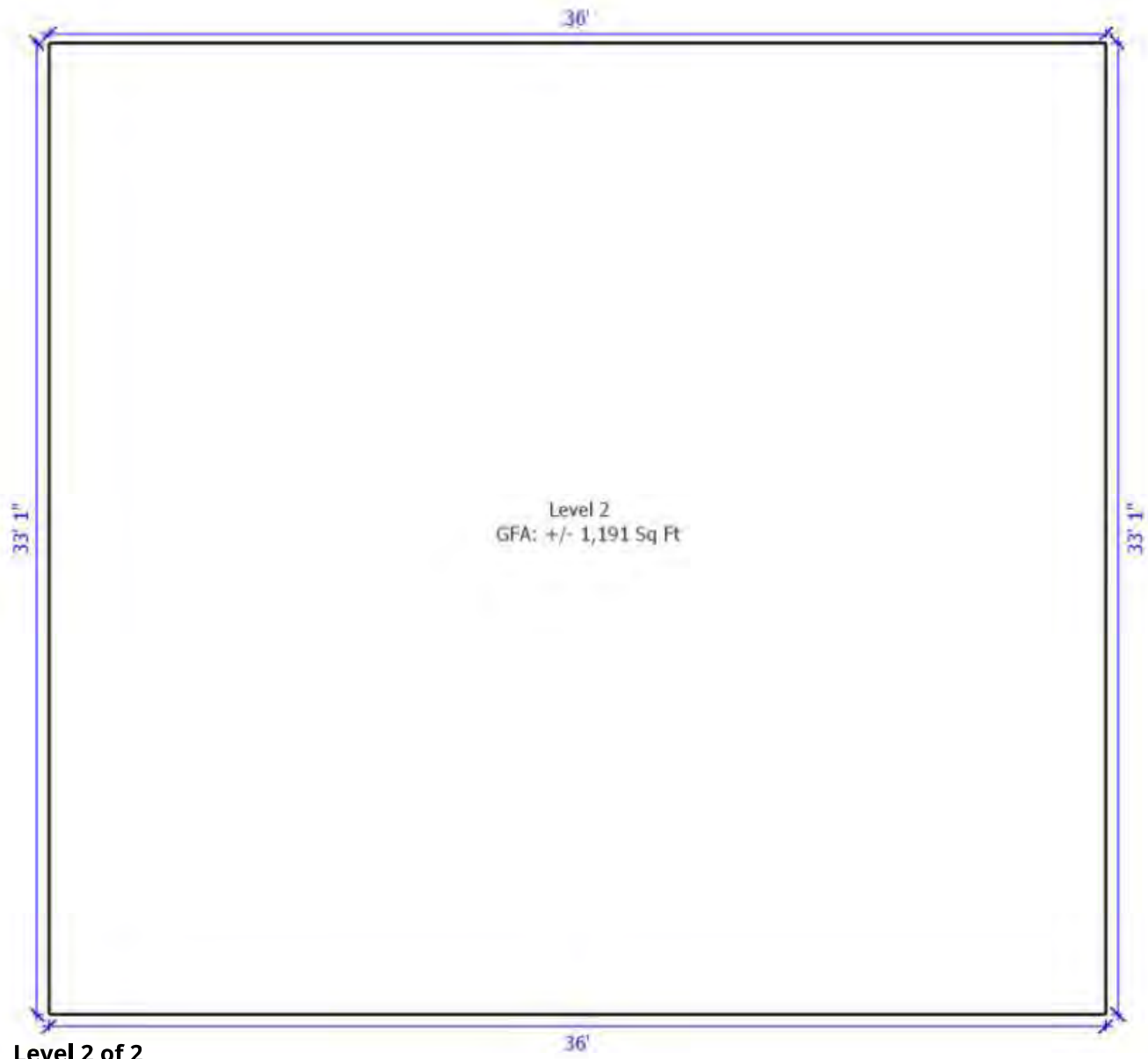


Building Sketch



FELTEN PROPERTY ASSESSMENT TEAM		SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation		Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com		Dunedin, FL
www.fpat.com		2-Unit Risk Units 22,23

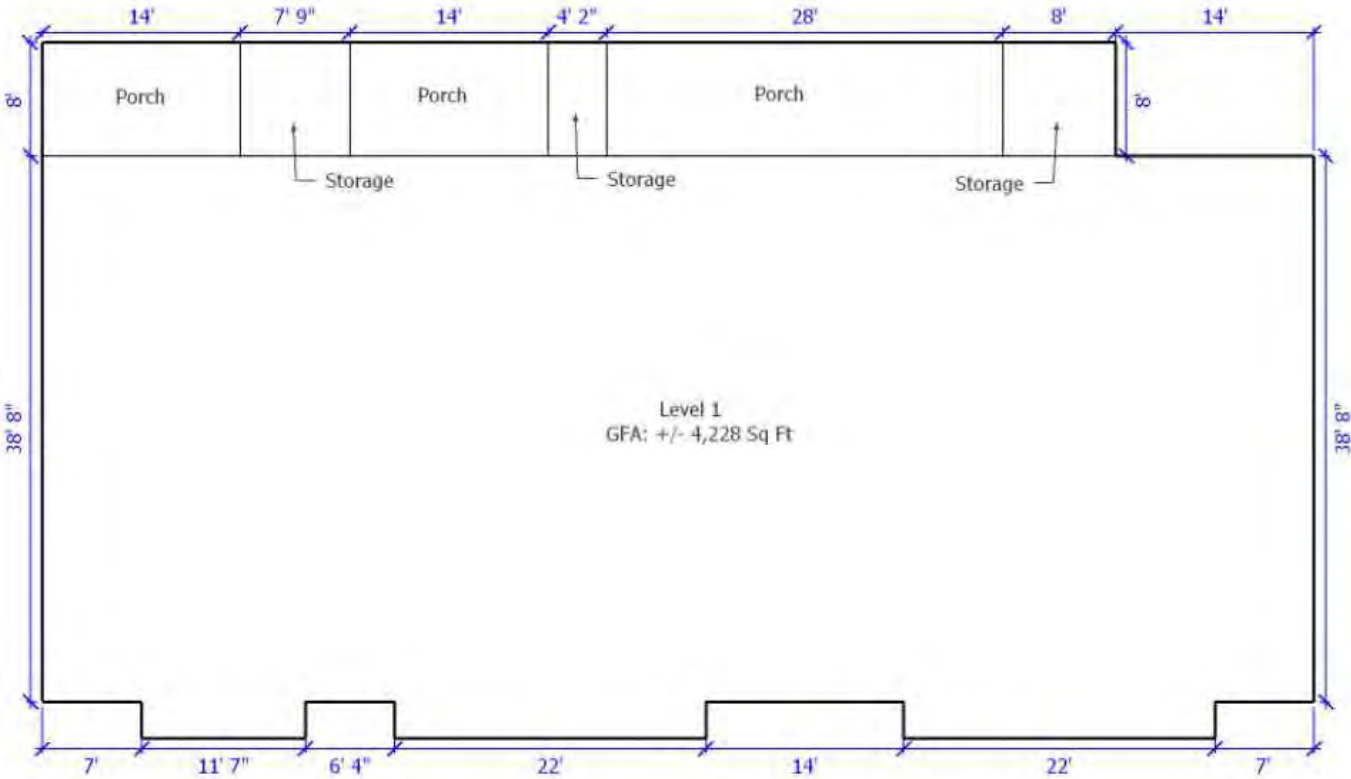
Building Sketch




FELTEN PROPERTY ASSESSMENT TEAM		SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation		Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com		Dunedin, FL
www.fpat.com		2-Unit Risk Units 22,23



Building Sketch



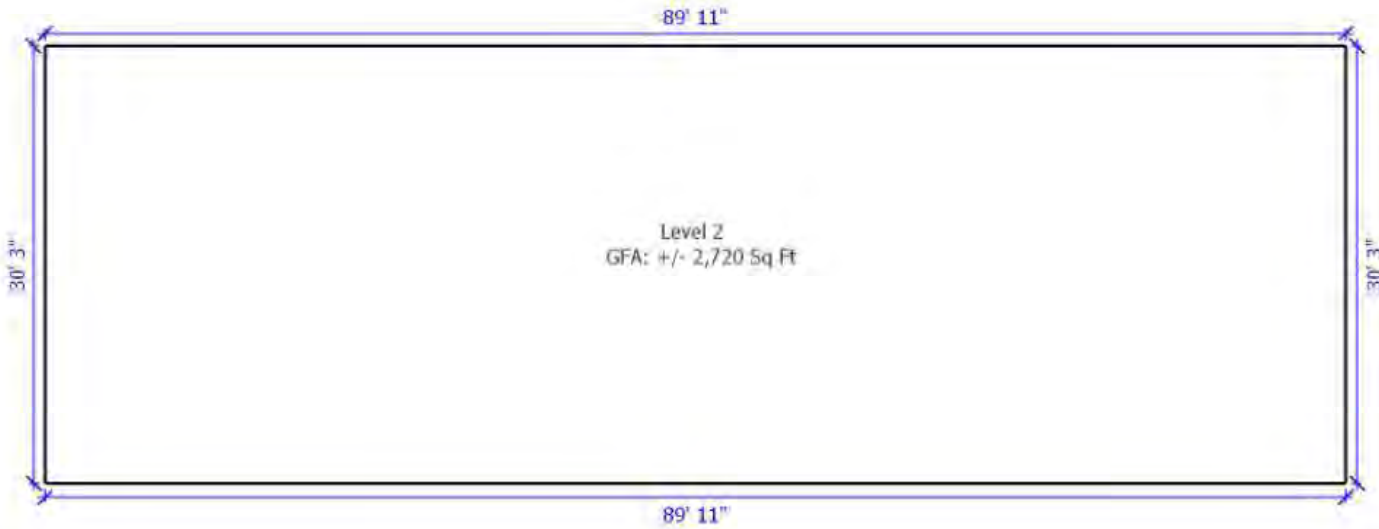
Level 1 of 2

FELTEN PROPERTY ASSESSMENT TEAM		SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation		Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com		Dunedin, FL
www.fpat.com		5-Unit Risk Units 33-37


Felten Property Assessment Team | 866.568.7853 | info@fpat.com

FPAT File# REN2523643

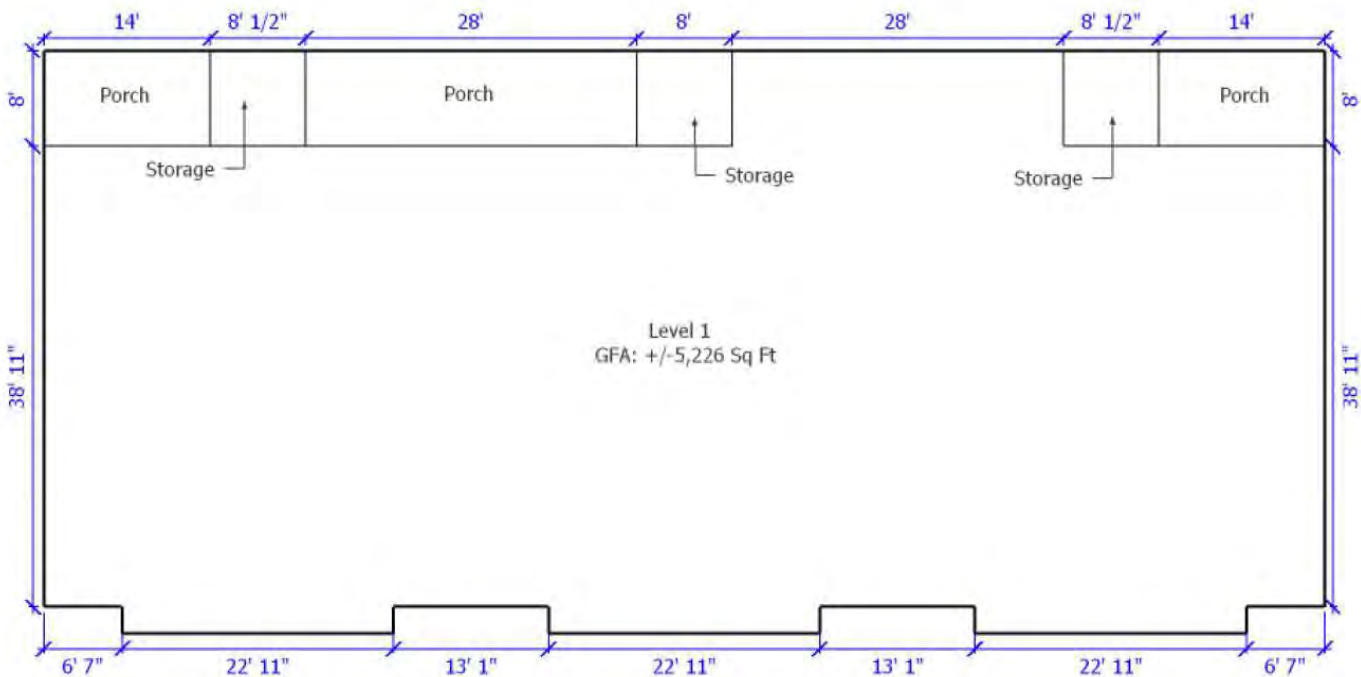
Building Sketch




Level 2 of 2

FELTEN PROPERTY ASSESSMENT TEAM			SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation			Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com			Dunedin, FL
www.fpat.com			5-Unit Risk Units 33-37

Building Sketch



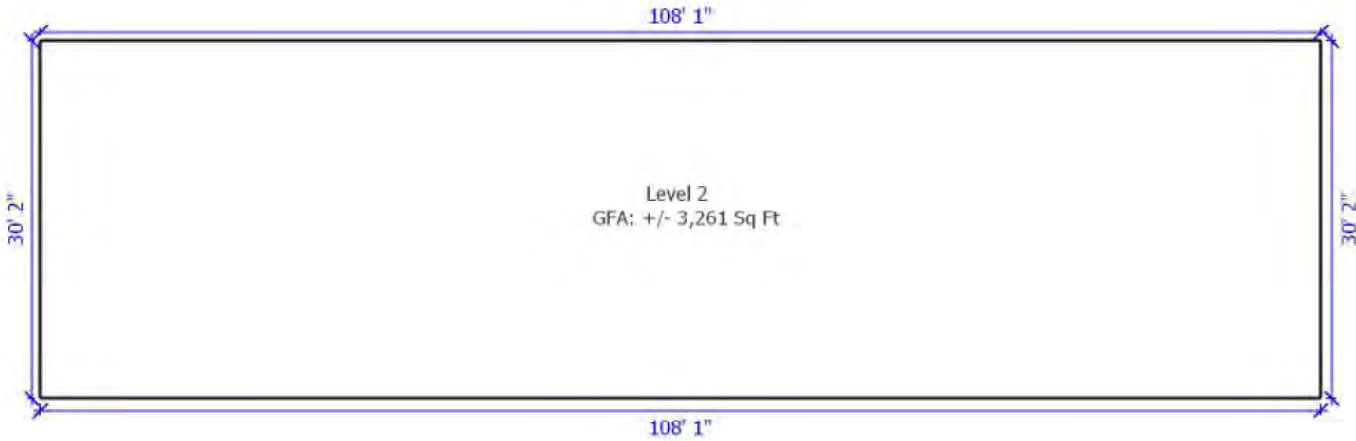
Level 1 of 2

FELTEN PROPERTY ASSESSMENT TEAM			SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation			Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com			Dunedin, FL
www.fpat.com			6-Unit Risk Units 1-6 and 7-12


Felten Property Assessment Team | 866.568.7853 | info@fpat.com

FPAT File# REN2523643

Building Sketch



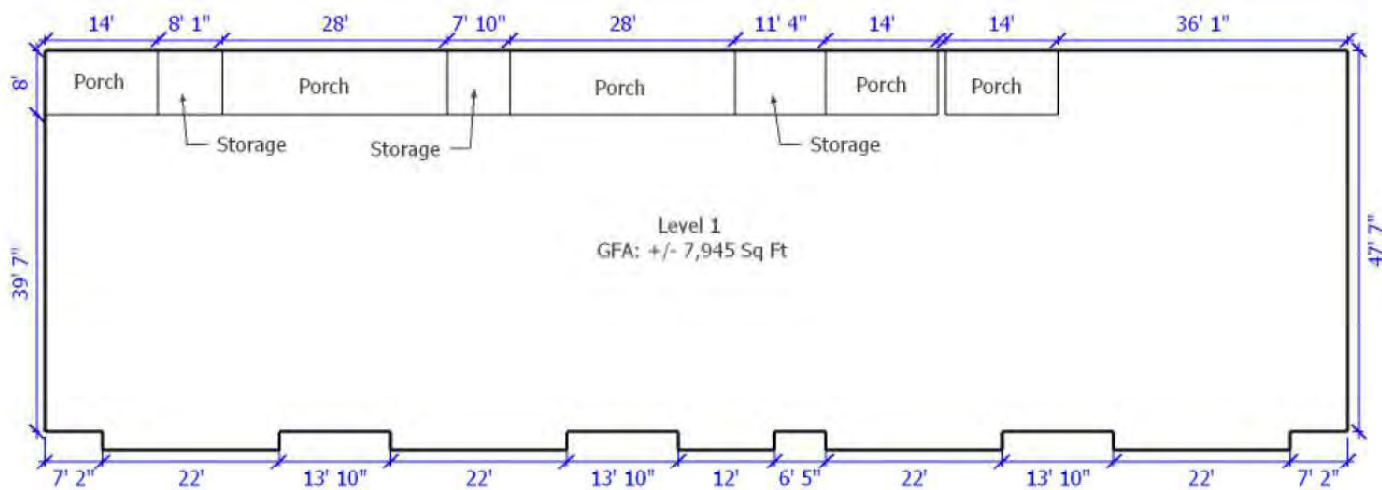
Level 2 of 2

FELTEN PROPERTY ASSESSMENT TEAM			SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation			Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com			Dunedin, FL
www.fpat.com			6-Unit Risk Units 1-6 and 7-12


Felten Property Assessment Team | 866.568.7853 | info@fpat.com

FPAT File# REN2523643

Building Sketch



Level 1 of 2

FELTEN PROPERTY ASSESSMENT TEAM			SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation			Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com			Dunedin, FL
www.fpat.com			9-Unit Risk Units 13-21


Felten Property Assessment Team | 866.568.7853 | info@fpat.com

FPAT File# REN2523643

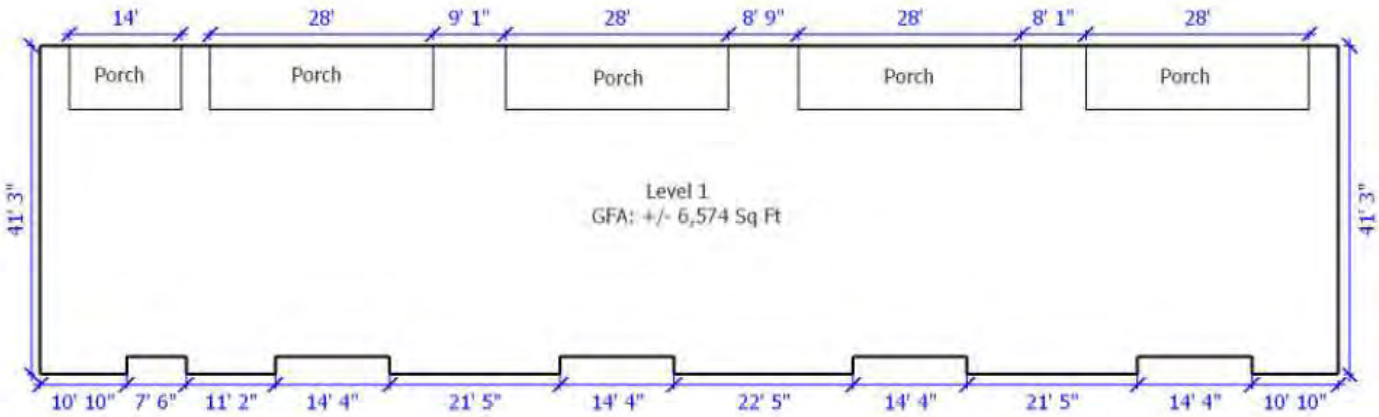
Building Sketch




Level 2 of 2

FELTEN PROPERTY ASSESSMENT TEAM			SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation			Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com			Dunedin, FL
www.fpat.com			9-Unit Risk Units 13-21

Building Sketch



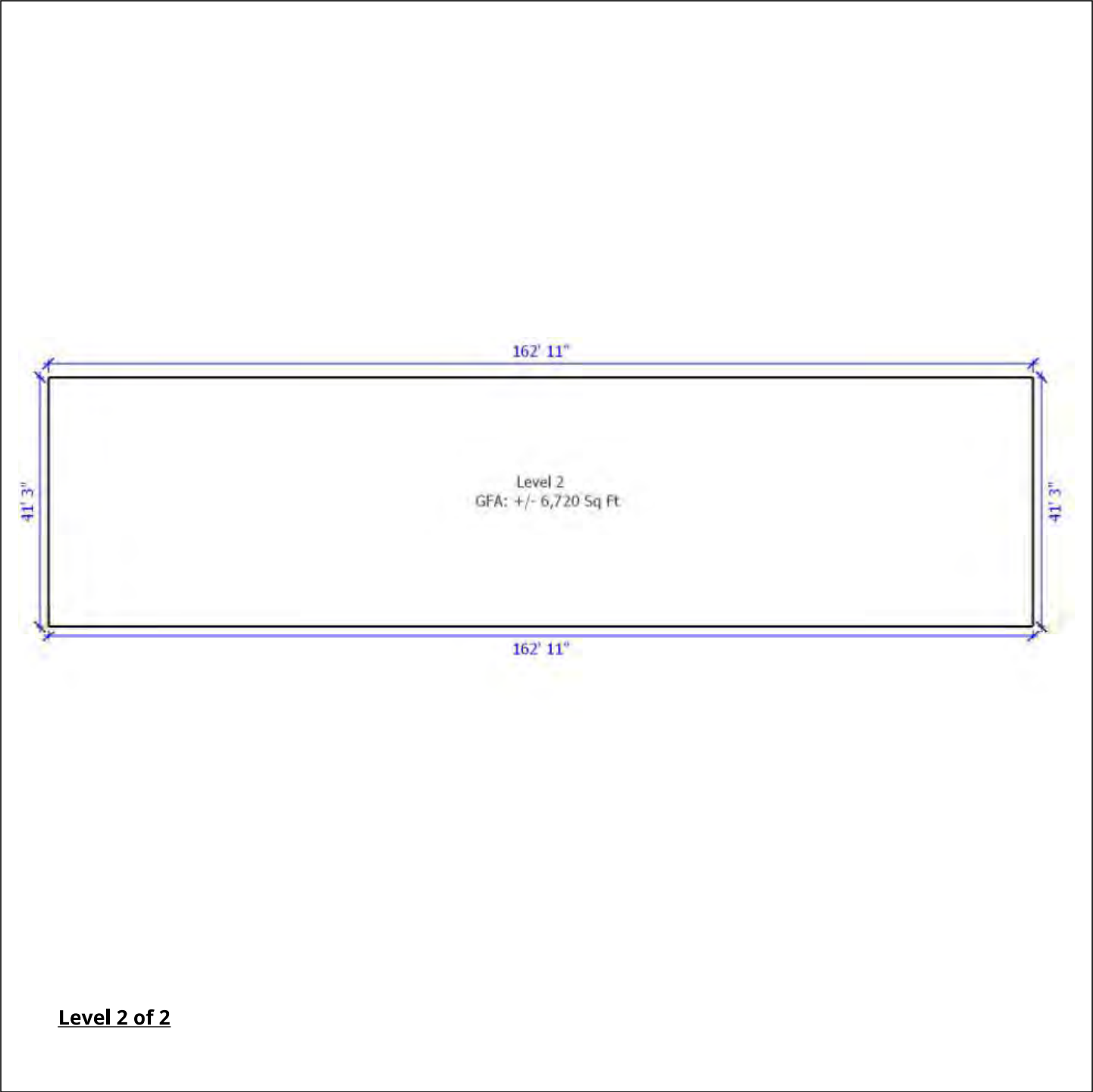
Level 1 of 2


FELTEN PROPERTY ASSESSMENT TEAM			SKETCH DETAILS
Insurance Appraisals - Reserve Studies - Windstorm Mitigation			Loch Lomond Estates
Phone: 866.568.7853 Email: info@fpat.com			Dunedin, FL
www.fpat.com			9-Unit Risk Units 24-32

Felten Property Assessment Team | 866.568.7853 | info@fpat.com

FPAT File# REN2523643

Building Sketch



FELTEN PROPERTY ASSESSMENT TEAM			SKETCH DETAILS	
Insurance Appraisals - Reserve Studies - Windstorm Mitigation			Loch Lomond Estates	
Phone: 866.568.7853 Email: info@fpat.com			Dunedin, FL	
www.fpat.com			9-Unit Risk Units 24-32	

Photographs & Values

This section of the report contains detailed photographs and replacement cost values for each building and site improvement located on the property and insured by Loch Lomond Estates, Inc..



Building Detail

Units 1-6
500 New York Ave

FLOOD INSURANCE

REPLACEMENT COST	NFIP INSURABLE REPLACEMENT COST
\$1,481,354	\$1,481,354

HAZARD INSURANCE

REPLACEMENT COST	INSURANCE EXCLUSIONS	INSURABLE REPLACEMENT COST	DEPRECIATION	DEPRECIATED REPLACEMENT COST
\$1,064,584	\$59,301	\$1,005,283	\$412,166	\$593,117

6-Unit Risk



SUPPORTING PHOTOGRAPHS FOR: Units 1-6, 500 New York Ave



Building Detail

Units 7-12
500 New York Ave



FLOOD INSURANCE

REPLACEMENT COST	NFIP INSURABLE REPLACEMENT COST
\$1,481,354	\$1,481,354

HAZARD INSURANCE

REPLACEMENT COST	INSURANCE EXCLUSIONS	INSURABLE REPLACEMENT COST	DEPRECIATION	DEPRECIATED REPLACEMENT COST
\$1,064,584	\$59,301	\$1,005,283	\$412,166	\$593,117

6-Unit Risk



Exterior Elevation Photographs



SUPPORTING PHOTOGRAPHS FOR: Units 7-12, 500 New York Ave



SUPPORTING PHOTOGRAPHS FOR: Units 7-12, 500 New York Ave



Building Detail

Units 13-21
500 New York Ave



FLOOD INSURANCE

REPLACEMENT COST	NFIP INSURABLE REPLACEMENT COST
\$2,243,126	\$2,243,126

HAZARD INSURANCE

REPLACEMENT COST	INSURANCE EXCLUSIONS	INSURABLE REPLACEMENT COST	DEPRECIATION	DEPRECIATED REPLACEMENT COST
\$1,606,947	\$88,050	\$1,518,897	\$637,937	\$880,960

9-Unit Risk



Exterior Elevation Photographs



SUPPORTING PHOTOGRAPHS FOR: Units 13-21, 500 New York Ave



SUPPORTING PHOTOGRAPHS FOR: Units 13-21, 500 New York Ave



Building Detail

Units 22-23
500 New York Ave



FLOOD INSURANCE

REPLACEMENT COST	NFIP INSURABLE REPLACEMENT COST
\$554,675	\$500,000

HAZARD INSURANCE

REPLACEMENT COST	INSURANCE EXCLUSIONS	INSURABLE REPLACEMENT COST	DEPRECIATION	DEPRECIATED REPLACEMENT COST
\$408,215	\$25,540	\$382,675	\$160,723	\$221,952

2-Unit Risk



Exterior Elevation Photographs



SUPPORTING PHOTOGRAPHS FOR: Units 22-23, 500 New York Ave



Building Detail

Units 24-32
500 New York Ave



FLOOD INSURANCE

REPLACEMENT COST	NFIP INSURABLE REPLACEMENT COST
\$2,302,290	\$2,250,000

HAZARD INSURANCE

REPLACEMENT COST	INSURANCE EXCLUSIONS	INSURABLE REPLACEMENT COST	DEPRECIATION	DEPRECIATED REPLACEMENT COST
\$1,649,942	\$90,420	\$1,559,522	\$654,999	\$904,523

9-Unit Risk



Exterior Elevation Photographs



SUPPORTING PHOTOGRAPHS FOR: Units 24-32, 500 New York Ave



SUPPORTING PHOTOGRAPHS FOR: Units 24-32, 500 New York Ave



Building Detail

Units 33-37
500 New York Ave



FLOOD INSURANCE

REPLACEMENT COST	NFIP INSURABLE REPLACEMENT COST
\$1,233,588	\$1,233,588

HAZARD INSURANCE

REPLACEMENT COST	INSURANCE EXCLUSIONS	INSURABLE REPLACEMENT COST	DEPRECIATION	DEPRECIATED REPLACEMENT COST
\$891,809	\$51,454	\$840,355	\$352,949	\$487,406

5-Unit Risk



Exterior Elevation Photographs








SUPPORTING PHOTOGRAPHS FOR: Units 33-37, 500 New York Ave



SUPPORTING PHOTOGRAPHS FOR: Units 33-37, 500 New York Ave



Property Site Improvements Detail

Property Improvement	Photo	Description	Replacement Cost
Ancillary Structures			
5-Stall Carport		Metal and aluminum 5-stall carport	\$32,000
Perimeter Fences, Gates & Equipment			
Perimeter Fence		6' Chain-link perimeter fencing +/- 550 Ln Ft	\$16,289
Swimming Pool Area			
Pool Deck		Concrete pavers swimming pool deck +/- 2,044 Sq Ft	\$33,504
Pool Fence		4' Vinyl picket pool fencing +/- 230 Ln Ft	\$12,937
Swimming Pool		Cast-in-place concrete or gunite sprayed-on concrete swimming pool +/- 608 Sq Ft, cost includes the pool, excavation, & filtering equipment	\$132,858



Replacement Cost Calculations

This section of the report contains the CoreLogic Commercial Express calculations for each structure and/or site improvement located on the property and insured by Loch Lomond Estates, Inc.. In many cases identical buildings may be valued using the same replacement cost calculations.

All replacement cost calculations contained in this report meet or exceed Citizens Property Insurance Corporation Minimum Requirements for Non-licensed Commercial Residential Inspections/Valuation.



VALUATION

Valuation Number:	REN2523643	Effective Date:	02/11/2025
Value Basis:	Reconstruction	Expiration Date:	02/11/2026
		Cost as of:	12/2024
		Valuation Modified Date:	02/12/2025

BUSINESS

Loch Lomond Estates, Inc.
500 New York Ave
Dunedin, FL 34698-7876 USA

LOCATION 1 - Loch Lomond Estates, Inc.

Loch Lomond Estates, Inc.
500 New York Ave
Dunedin, FL 34698-7876 USA

Location Adjustments

Climatic Region:	3 - Warm
High Wind Region:	2 - Moderate Damage
Seismic Zone:	1 - No Damage

BUILDING 00001 - Units 1-6, Hazard**Section1****SUPERSTRUCTURE**

Occupancy:	100% Condominium, w/o Interior Finishes	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	8,487 sq.ft.	Gross Perimeter:	617 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	41%	Condition:	Good
Effective Age:	33 years		

CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.
The commercial contents values CoreLogic publishes in this report are estimates only and should not be considered the actual value of commercial contents insurance coverage that should be underwritten for the insured.

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Policy Number: REN2523643

2/12/2025

Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
SUPERSTRUCTURE				
Site Preparation				\$1,289
Foundations			\$32,927	\$33,660
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$245,992	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$89,393	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$263,808	
Floor Finish	100% None			
Ceiling Finish		100% Drywall		
Partitions				
Length		1,212 ft.		

CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.

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Policy Number: REN2523643

2/12/2025

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
Mechanicals			\$274,297	\$24,352
Heating	92% Forced Warm Air			
Cooling	92% Forced Cool Air			
Fire Protection		0% Sprinkler System		
		0% Manual Fire Alarm System		
		0% Automatic Fire Alarm System		
Plumbing		57 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger		
		0 Freight		
Built-ins			\$98,866	
TOTAL RC Section1			\$1,005,283	\$59,301
TOTAL ACV	Depreciated Cost (59%)		\$593,117	\$34,987
TOTAL RC BUILDING 00001 Units 1-6, Hazard			\$1,005,283	\$59,301
TOTAL ACV			\$593,117	\$34,987

BUILDING 00002 - Units 1-6, Flood**Section1****SUPERSTRUCTURE**

Occupancy:	100% Condominium	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	8,487 sq.ft.	Gross Perimeter:	617 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	41%	Condition:	Good
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CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.

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Policy Number: REN2523643

2/12/2025

Effective Age: 33 years

Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
SUPERSTRUCTURE				
Site Preparation			\$1,255	
Foundations			\$64,865	
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$239,630	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$87,081	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$343,109	
Floor Finish		80% Carpet		
		10% Tile, Ceramic		

CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.

The commercial contents values CoreLogic publishes in this report are estimates only and should not be considered the actual value of commercial contents insurance coverage that should be underwritten for the insured.

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Policy Number: REN2523643

2/12/2025

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Ceiling Finish		10% Vinyl Sheet 100% Drywall 100% Paint		
Partitions				
Length		1,212 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall 100% Paint		
Mechanicals			\$633,963	
Heating	92% Forced Warm Air			
Cooling	92% Forced Cool Air			
Fire Protection		100% Sprinkler System 100% Manual Fire Alarm System 100% Automatic Fire Alarm System		
Plumbing		57 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger 0 Freight		
Built-ins			\$111,451	
TOTAL RC SectionI			\$1,481,354	
TOTAL ACV	Depreciated Cost (59%)		\$873,999	
TOTAL RC BUILDING 00002 Units 1-6, Flood			\$1,481,354	
TOTAL ACV			\$873,999	

BUILDING 00003 – Units 7-12, Hazard**SectionI****SUPERSTRUCTURE**

CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.

The commercial contents values CoreLogic publishes in this report are estimates only and should not be considered the actual value of commercial contents insurance coverage that should be underwritten for the insured.

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Policy Number: REN2523643

2/12/2025

Occupancy:	100% Condominium, w/o Interior Finishes	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	8,487 sq.ft.	Gross Perimeter:	617 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	41%	Condition:	Good
	Effective Age: 33 years		

Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
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SUPERSTRUCTURE

Site Preparation				\$1,289
Foundations			\$32,927	\$33,660
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$245,992	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				

CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.

The commercial contents values CoreLogic publishes in this report are estimates only and should not be considered the actual value of commercial contents insurance coverage that should be underwritten for the insured.

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Policy Number: REN2523643

2/12/2025

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Roof			\$89,393	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$263,808	
Floor Finish	100% None			
Ceiling Finish		100% Drywall		
Partitions				
Length		1,212 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
Mechanicals			\$274,297	\$24,352
Heating	92% Forced Warm Air			
Cooling	92% Forced Cool Air			
Fire Protection		0% Sprinkler System		
		0% Manual Fire Alarm System		
		0% Automatic Fire Alarm System		
Plumbing		57 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger		
		0 Freight		
Built-ins			\$98,866	
TOTAL RC Section1			\$1,005,283	\$59,301
TOTAL ACV	Depreciated Cost (59%)		\$593,117	\$34,987
TOTAL RC BUILDING 00003 Units 7-12, Hazard			\$1,005,283	\$59,301
TOTAL ACV			\$593,117	\$34,987

BUILDING 00004 - Units 7-12, Flood

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Section1**SUPERSTRUCTURE**

Occupancy:	100% Condominium	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	8,487 sq.ft.	Gross Perimeter:	617 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	41%	Condition:	Good
	Effective Age: 33 years		
Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
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SUPERSTRUCTURE

Site Preparation			\$1,255	
Foundations			\$64,865	
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$239,630	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$87,081	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$343,109	
Floor Finish		80% Carpet 10% Tile, Ceramic 10% Vinyl Sheet		
Ceiling Finish		100% Drywall 100% Paint		
Partitions				
Length		1,212 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall 100% Paint		
Mechanicals			\$633,963	
Heating	92% Forced Warm Air			
Cooling	92% Forced Cool Air			
Fire Protection		100% Sprinkler System 100% Manual Fire Alarm System 100% Automatic Fire Alarm System		
Plumbing		57 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger		

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
		0 Freight		
Built-ins			\$111,451	
TOTAL RC Section1			\$1,481,354	
TOTAL ACV	Depreciated Cost (59%)		\$873,999	
TOTAL RC BUILDING 00004 Units 7-12, Flood			\$1,481,354	
TOTAL ACV			\$873,999	
BUILDING 00005 - Units 13-21, Hazard				

Section1**SUPERSTRUCTURE**

Occupancy:	100% Condominium, w/o Interior Finishes	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	12,948 sq.ft.	Gross Perimeter:	892 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	42%	Condition:	Good
	Effective Age: 34 years		
Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
SUPERSTRUCTURE				
Site Preparation				\$1,966
Foundations			\$50,234	\$48,915
Foundation Wall				

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Interior Foundations				
Slab On Ground				
Exterior			\$363,795	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$134,449	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$400,988	
Floor Finish	100% None			
Ceiling Finish		100% Drywall		
Partitions				
Length		1,849 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
Mechanicals			\$418,598	\$37,169
Heating	92% Forced Warm Air			
Cooling	92% Forced Cool Air			
Fire Protection		0% Sprinkler System		
		0% Manual Fire Alarm System		
		0% Automatic Fire Alarm System		

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SUMMARY OF COSTS		User Provided	System Provided	Reconstruction	Exclusion
Plumbing			87 Total Fixtures		
Electrical			100% Average Quality		
Elevators			0 Passenger		
			0 Freight		
Built-ins				\$150,833	
TOTAL RC Section1				\$1,518,897	\$88,050
TOTAL ACV		Depreciated Cost (58%)		\$880,960	\$51,069
TOTAL RC BUILDING 00005 Units 13-21, Hazard				\$1,518,897	\$88,050
TOTAL ACV				\$880,960	\$51,069
BUILDING 00006 - Units 13-21, Flood					
Section1					
SUPERSTRUCTURE					
Occupancy:	100% Condominium		Story Height:	9 ft.	
Construction Type:	100% Frame (ISO 1)		Number of Stories:	2	
Gross Floor Area:	12,948 sq.ft.		Gross Perimeter:	892 ft.	
Construction Quality:	2.0 - Average				
Year Built:					
Adjustments					
Depreciation:	42%		Condition:	Good	
	Effective Age: 34 years				
Hillside Construction:	Degree of Slope: Level		Site Accessibility:	Excellent	
	Site Position: Unknown		Soil Condition:	Excellent	
Fees					
Architect Fees:	7% is included				
Overhead and Profit:	20% is included				
SUMMARY OF COSTS		User Provided	System Provided	Reconstruction	Exclusion
SUPERSTRUCTURE					

CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Site Preparation			\$1,915	
Foundations			\$96,585	
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$354,386	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$130,972	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$521,805	
Floor Finish		80% Carpet		
		10% Tile, Ceramic		
		10% Vinyl Sheet		
Ceiling Finish		100% Drywall		
		100% Paint		
Partitions				
Length		1,849 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
		100% Paint		

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SUMMARY OF COSTS		User Provided	System Provided	Reconstruction	Exclusion
	Mechanicals			\$967,430	
	Heating	92% Forced Warm Air			
	Cooling	92% Forced Cool Air			
	Fire Protection		100% Sprinkler System		
			100% Manual Fire Alarm System		
			100% Automatic Fire Alarm System		
	Plumbing		87 Total Fixtures		
	Electrical		100% Average Quality		
	Elevators		0 Passenger		
			0 Freight		
	Built-ins			\$170,032	
TOTAL RC Section1				\$2,243,126	
TOTAL ACV		Depreciated Cost (58%)		\$1,301,013	
TOTAL RC BUILDING 00006 Units 13-21, Flood				\$2,243,126	
TOTAL ACV				\$1,301,013	
BUILDING 00007 - Units 22-23, Hazard					
Section1					
SUPERSTRUCTURE					
Occupancy:	100% Condominium, w/o Interior Finishes		Story Height:	9 ft.	
Construction Type:	100% Frame (ISO 1)		Number of Stories:	2	
Gross Floor Area:	2,999 sq.ft.		Gross Perimeter:	312 ft.	
Construction Quality:	2.0 - Average				
Year Built:					
Adjustments					
Depreciation:	42%		Condition:	Good	

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Effective Age: 34 years

Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
SUPERSTRUCTURE				
Site Preparation				\$455
Foundations			\$11,635	\$16,540
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$108,836	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$35,267	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$95,985	
Floor Finish	100% None			
Ceiling Finish		100% Drywall		

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Partitions				
Length		428 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
Mechanicals			\$96,016	\$8,545
Heating	90% Forced Warm Air			
Cooling	90% Forced Cool Air			
Fire Protection		0% Sprinkler System		
		0% Manual Fire Alarm System		
		0% Automatic Fire Alarm System		
Plumbing		20 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger		
		0 Freight		
Built-ins			\$34,936	
TOTAL RC Section1			\$382,675	\$25,540
TOTAL ACV	Depreciated Cost (58%)		\$221,952	\$14,813
TOTAL RC BUILDING 00007 Units 22-23, Hazard			\$382,675	\$25,540
TOTAL ACV			\$221,952	\$14,813

BUILDING 00008 - Units 22-23, Flood**Section1****SUPERSTRUCTURE**

Occupancy:	100% Condominium	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	2,999 sq.ft.	Gross Perimeter:	312 ft.
Construction Quality:	2.0 - Average		
Year Built:			

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Adjustments

Depreciation: 42% Condition: Good
Effective Age: 34 years

Hillside Construction: Degree of Slope: Level Site Accessibility: Excellent
Site Position: Unknown Soil Condition: Excellent

Fees

Architect Fees: 7% is included
Overhead and Profit: 20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
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SUPERSTRUCTURE

Site Preparation			\$444	
Foundations			\$27,447	
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$106,021	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$34,355	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$124,323	

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Floor Finish		80% Carpet 10% Tile, Ceramic 10% Vinyl Sheet		
Ceiling Finish		100% Drywall 100% Paint		
Partitions				
Length		428 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall 100% Paint		
Mechanicals			\$222,703	
Heating	90% Forced Warm Air			
Cooling	90% Forced Cool Air			
Fire Protection		100% Sprinkler System 100% Manual Fire Alarm System 100% Automatic Fire Alarm System		
Plumbing		20 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger 0 Freight		
Built-ins			\$39,383	
TOTAL RC Section1			\$554,675	
TOTAL ACV	Depreciated Cost (58%)		\$321,711	
TOTAL RC BUILDING 00008 Units 22-23, Flood			\$554,675	
TOTAL ACV			\$321,711	
BUILDING 00009 - Units 24-32, Hazard				

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Section1

SUPERSTRUCTURE

Occupancy:	100% Condominium, w/o Interior Finishes	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	13,294 sq.ft.	Gross Perimeter:	919 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	42%	Condition:	Good
	Effective Age: 34 years		
Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
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SUPERSTRUCTURE

Site Preparation				\$2,018
Foundations			\$51,577	\$50,378
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$374,254	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$138,166	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$411,896	
Floor Finish	100% None			
Ceiling Finish		100% Drywall		
Partitions				
Length		1,899 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
Mechanicals			\$428,766	\$38,024
Heating	92% Forced Warm Air			
Cooling	92% Forced Cool Air			
Fire Protection		0% Sprinkler System 0% Manual Fire Alarm System 0% Automatic Fire Alarm System		
Plumbing		89 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger 0 Freight		
Built-ins			\$154,863	
TOTAL RC SectionI			\$1,559,522	\$90,420
TOTAL ACV	Depreciated Cost (58%)		\$904,523	\$52,444

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TOTAL RC BUILDING 00009 Units 24-32, Hazard	\$1,559,522	\$90,420
TOTAL ACV	\$904,523	\$52,444

BUILDING 00010 - Units 24-32, Flood**SectionI****SUPERSTRUCTURE**

Occupancy:	100% Condominium	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	13,294 sq.ft.	Gross Perimeter:	919 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	42%	Condition:	Good
	Effective Age: 34 years		
Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
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SUPERSTRUCTURE

Site Preparation			\$1,966	
Foundations			\$99,318	
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$364,575	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$134,593	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$535,956	
Floor Finish		80% Carpet		
		10% Tile, Ceramic		
		10% Vinyl Sheet		
Ceiling Finish		100% Drywall		
		100% Paint		
Partitions				
Length		1,899 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
		100% Paint		
Mechanicals			\$991,306	
Heating	92% Forced Warm Air			
Cooling	92% Forced Cool Air			
Fire Protection		100% Sprinkler System		
		100% Manual Fire Alarm System		
		100% Automatic Fire Alarm System		
Plumbing		89 Total Fixtures		

CoreLogic costs include labor and material, normal profit and overhead as of date of report. Costs represent general estimates which are not to be considered a detailed quantity survey. These costs include generalities and assumptions that are common to the types of structures represented in the software.

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Electrical		100% Average Quality		
Elevators		0 Passenger 0 Freight		
Built-ins			\$174,576	
TOTAL RC Section1			\$2,302,290	
TOTAL ACV	Depreciated Cost (58%)		\$1,335,328	

TOTAL RC BUILDING 00010 Units 24-32, Flood	\$2,302,290
TOTAL ACV	\$1,335,328

BUILDING 00011 - Units 33-37, Hazard**Section1****SUPERSTRUCTURE**

Occupancy:	100% Condominium, w/o Interior Finishes	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	6,948 sq.ft.	Gross Perimeter:	561 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	42%	Condition:	Good
	Effective Age: 34 years		
Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
Overhead and Profit:	20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
SUPERSTRUCTURE				

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Policy Number: REN2523643

2/12/2025

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Site Preparation				\$1,055
Foundations			\$26,956	\$30,319
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$214,415	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$75,370	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$217,605	
Floor Finish	100% None			
Ceiling Finish		100% Drywall		
Partitions				
Length		992 ft.		
Structure		100% Studs, Girts, etc.		
Finish		100% Drywall		
Mechanicals			\$225,070	\$20,080
Heating	91% Forced Warm Air			
Cooling	91% Forced Cool Air			
Fire Protection		0% Sprinkler System		

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SUMMARY OF COSTS		User Provided	System Provided	Reconstruction	Exclusion
			0% Manual Fire Alarm System		
			0% Automatic Fire Alarm System		
Plumbing			47 Total Fixtures		
Electrical			100% Average Quality		
Elevators			0 Passenger		
			0 Freight		
Built-ins				\$80,938	
TOTAL RC Section1				\$840,355	\$51,454
TOTAL ACV		Depreciated Cost (58%)		\$487,406	\$29,843
TOTAL RC BUILDING 00011 Units 33-37, Hazard				\$840,355	\$51,454
TOTAL ACV				\$487,406	\$29,843

BUILDING 00012 - Units 33-37, Flood**Section1****SUPERSTRUCTURE**

Occupancy:	100% Condominium	Story Height:	9 ft.
Construction Type:	100% Frame (ISO 1)	Number of Stories:	2
Gross Floor Area:	6,948 sq.ft.	Gross Perimeter:	561 ft.
Construction Quality:	2.0 - Average		
Year Built:			

Adjustments

Depreciation:	42%	Condition:	Good
	Effective Age: 34 years		
Hillside Construction:	Degree of Slope: Level	Site Accessibility:	Excellent
	Site Position: Unknown	Soil Condition:	Excellent

Fees

Architect Fees:	7% is included
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Overhead and Profit: 20% is included

SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
SUPERSTRUCTURE				
Site Preparation			\$1,028	
Foundations			\$55,794	
Foundation Wall				
Interior Foundations				
Slab On Ground				
Exterior			\$208,870	
Framing				
Exterior Wall		25% Wall Openings		
Exterior Wall		33% Brick on Frame		
		34% Siding, Wood on Frame		
		33% Stucco on Frame		
	100% Siding, Metal or Other on Frame			
Structural Floor				
Roof			\$73,421	
Material		100% Shingles, Asphalt		
Pitch	100% Low (2:12 to 6:12 pitch)			
Interior			\$282,713	
Floor Finish		80% Carpet		
		10% Tile, Ceramic		
		10% Vinyl Sheet		
Ceiling Finish		100% Drywall		
		100% Paint		
Partitions				
Length		992 ft.		
Structure		100% Studs, Girts, etc.		

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SUMMARY OF COSTS	User Provided	System Provided	Reconstruction	Exclusion
Finish		100% Drywall 100% Paint		
Mechanicals			\$520,522	
Heating	91% Forced Warm Air			
Cooling	91% Forced Cool Air			
Fire Protection		100% Sprinkler System 100% Manual Fire Alarm System 100% Automatic Fire Alarm System		
Plumbing		47 Total Fixtures		
Electrical		100% Average Quality		
Elevators		0 Passenger 0 Freight		
Built-ins			\$91,241	
TOTAL RC Section1			\$1,233,588	
TOTAL ACV	Depreciated Cost (58%)		\$715,481	
TOTAL RC BUILDING 00012 Units 33-37, Flood			\$1,233,588	
TOTAL ACV			\$715,481	
		Reconstruction	Sq.Ft.	\$/Sq.Ft. Depreciated
LOCATION SUBTOTAL (All Buildings)		\$15,608,402	106,326	\$147 \$9,102,606
LOCATION ADDITIONS				
Custom Items				
5-Stall Carport		\$32,000		\$32,000
Swimming Pool +/- 608 Sq Ft		\$132,858		\$132,858
Pool Deck +/- 2,044 Sq Ft		\$33,504		\$33,504
4' Vinyl Picket Pool Fencing +/- 230 LF		\$12,937		\$12,937
4' Chain Link Fence +/- 550 Ln Ft		\$16,289		\$16,289

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Valuation Detailed Report

by FPAT, LLC.
EQUIPMENT REPORT

Policy Number: REN2523643

2/12/2025

Location Additions Value	\$227,588			\$227,588
LOCATION TOTAL, Location 1	\$15,835,990	106,326	\$149	\$9,330,194
	Reconstruction	Sq.Ft.	\$/Sq.Ft.	Depreciated
VALUATION GRAND TOTAL	\$15,835,990	106,326	\$149	\$9,330,194

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Valuation Detailed Report

by FPAT, LLC.
EQUIPMENT REPORT

Policy Number: REN2523643

2/12/2025

VALUATION

Valuation Number:	REN2523643	Effective Date:	02/11/2025
Value Basis:	Reconstruction	Expiration Date:	02/11/2026
		Cost as of:	12/2024
		Valuation Modified Date:	02/12/2025

BUSINESS

Loch Lomond Estates, Inc.
500 New York Ave
Dunedin, FL 34698-7876 USA

LOCATION 1 - Loch Lomond Estates, Inc.

Loch Lomond Estates, Inc.
500 New York Ave
Dunedin, FL 34698-7876 USA

Equipment: Building items and site improvements

Replacement

Depreciated

LOCATION 1 Additions

Custom Items

(1) 5-Stall Carport	\$32,000	\$32,000
(1) Swimming Pool +/- 608 Sq Ft	\$132,858	\$132,858
(1) Pool Deck +/- 2,044 Sq Ft	\$33,504	\$33,504
(1) 4' Vinyl Picket Pool Fencing +/- 230 LF	\$12,937	\$12,937
(1) 4' Chain Link Fence +/- 550 Ln Ft	\$16,289	\$16,289

LOCATION 1 - Loch Lomond Estates, Inc. TOTAL	\$227,588	\$227,588
TOTAL	\$227,588	\$227,588

To update please call us at 866-568-7853 or email us at info@fpat.com for pricing and more information.

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