## Rev. May 11, 2023 (v2) **ELECTRICAL SAFETY INSPECTION REPORT FORM** George Akouri Inspection Firm or Individual Name: Address: 4651 Sheridan Street Suite 260 Hollywood FL 33021 Telephone Number: 954-292-7314 Inspection Completed Date: 5/30/2025 Inspection Commenced Date: 5/30/2025 No Repairs Required Repairs are Required as Outlined in the Attached Inspection Report Engineer Architect Florida Licensed Professional: Name: George Akouri License Number: 49526 This item has been digitally signed and sealed by George Akouri on the date adjacent to the seal. Printed copies of this document are not considered signed and sealed and the signature Seal must be verified on any electronic copies. I am qualified to practice in the discipline in which I am hereby signing, George Akouri George Akouri 2025.07.08 10:10:32 -04'00' 6/11/2025 Signature:

This report has been based upon the minimum inspection guidelines for building safety inspection as listed in the Broward County Board of Rules and Appeals Policy #05-05. To the best of my knowledge and ability, this report represents an accurate appraisal of the present condition of the structure based upon careful evaluation of observed conditions to the extent reasonably possible.

1.	1. DESCRIPTION OF STRUCTURE				
a.	Name on Title: Las Vistas in Inverrary Condominium Association Inc. (Reference)				
b.	Street Address: 3521 Inverrary Dr., Lauderhill, FL 33319 (Building J)				
c.	Legal Description: LAS VISTAS J IN INVERRARY CONDO UNIT 101 PER CDO BK/PG: 5857/284(reference				
d.	Owner's Name: Las Vistas in Inverrary Condominium Association Inc. (Reference)				
e.	Owner's Mailing Address: 3533 Inverrary Drive Lauderhill, FL 33319 (Reference)				
f.	Email Address: accounting@lasvistascondo.com Contact Number: (954) 731-8484				
g.	Folio Number of Property on which Building is Located: 4941 23 CK 0010 (reference)				
h.	Building Code Occupancy Classification: R				
i.	Present Use: Condominum				
j.	General Description: Four story concrete building Type of Construction:				
k.	Square Footage: Apprx. 37,392 S.F. Number of Stories: 4				
1					

I. Special Features:	
None observed	
m. Additional Comments:	
The building is electrically safe for its intended use and occupancy.	
There are four (4) main disconnects.	
#1, #2 - 1000A, 120/240V, 1Ph breaker, each; #3 - 225A, 120/240V, 1Ph breaker;	
#4 - 100A, 120/240V, 1Ph fuse;	
2. INSPECTIONS	
a. Date of Notice of Required Inspection: Unknown	
b. Date(s) of Actual Inspection: 5/30/2025	
c. Name and Qualifications of Individual Preparing Report:	
George Akouri, P.E.	
A. A. a. a. Clastical Decairs Decairs	
d. Are any Electrical Repairs Required?	
1. No – None Required	
1. No – None Required	
2. Yes – Required (Describe Nature of Repairs):	
*** NOTE: Provide photographs as necessary to reflect relevant conditions and index appropria	tely. ***
3. ELECTRIC SERVICE	
a. Size: Voltage ( 120/240 ); Amperage ( 1000,225,100 );	
// // // // // // // // // // // // //	
b. Main Service Protection ( 1000,225,100 Amps): Fuse Breaker	

c. Service Rating Amperage ( 1000,225,100 Amps):
d. Phase: Three Phase Single Phase
e. Condition: Good Needs Repairs
Describe the Nature of Repairs:
4. SERVICE EQUIPMENT
a. Clearances: Good Requires Repair
Describe the Nature of Repairs:
5. ELECTRIC ROOMS
a. Clearances: Good Requires Repair
Describe the Nature of Repairs:

6. GUTTERS, WIREWAYS, ETC.				
a. Location: Good Requires Repair				
Describe the Nature of Repairs:				
b. Taps and Box Fill: Good Requires Repair				
Describe the Nature of Repairs:				
7. ELECTRICAL SWITCHGEAR				
a. Panel# (1) Good Needs Repairs				
b. Panel# (2) Good Needs Repairs				
c. Panel # (3) Good Needs Repairs				
d. Panel# (4) Good Needs Repairs				
e. Panel# ( ) Good Needs Repairs				
Describe the Nature of Repairs:				

8. BRANCH CIRCUITS
a. Identified:  b. Conductors:  Good  Deteriorated  Must Be Identified  Must Be Replaced  Describe the Nature of Repairs:
9. GROUNDING OF SERVICE
Good Repairs Required  Comments:
10. GROUNDING OF EQUIPMENT
Good Repairs Required
Comments:

11. SERVICE CONDUITS/RACEWAYS
Good Repairs Required
Comments:
12. SERVICE CONDUCTOR AND CABLES
Good Repairs Required
Comments:
13. GENERAL CONDUIT/RACEWAYS
Good Repairs Required
Comments:

14. FEEDER CONDUCTORS	
17.1 222.1 0010001010	
Good Repairs Required	
Good Repairs Required	
Comments:	
15. BUSWAYS	
Cood Bongiro Boguirod	
a. Location: Good Repairs Required	
Described the Matters of Describe	
Describe the Nature of Repairs:	
There are no busways. Not applicable.	
16. OTHER CONDUCTORS	
Good Repairs Required	
Comments:	
*	
17. EMERGENCY LIGHTING	
Good Repairs Required	
Tepans required	
Comments:	
Comments.	

18. BUILDING EGRESS ILLUMINATION
Good Repairs Required
Comments:
19. FIRE ALARM SYSTEM
Good Repairs Required
Comments:
20. SMOKE DETECTORS
Good Repairs Required
Comments:
21. EXIT LIGHTS
Good Repairs Required
Comments:

22. EMERGENCY POWER SYSTEMS
Good Repairs Required
Comments:
There is no generator on site.
23. WIRING AND CONDUIT AT ALL PARKING LOTS AND GARAGES
Good Repairs Required
Comments:
Comments.
24. SWIMMING POOL WIRING
Good Repairs Required
Comments:
25. WIRING TO MECHANICAL EQUIPMENT
Good Repairs Required
Comments:



# AKOURI CONSULTING ENGINEERS

4651 SHERIDAN ST STE. 260 HOLLYWOOD FL 33021

OFFICE: 954.989.8885 EMAIL: GEORGE@AKOURI.NET WEB: WWW.AKOURI.NET

#### June 17, 2025

Name of title:

Las Vistas in Inverrary Condominium Association Inc. (Reference)

Address:

3521 INVERRARY DRIVE, LAUDERHILL FL 33319

Folio #:

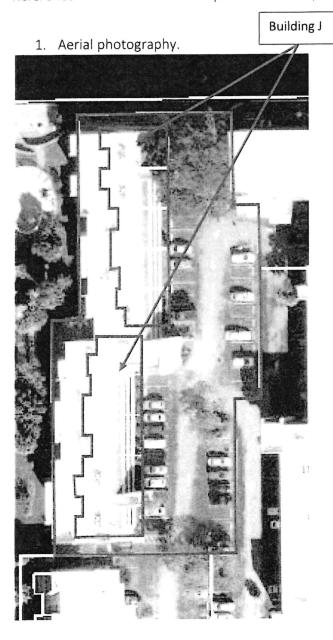
4941 23 CK 0010 (Reference)

Legal Description:

LAS VISTAS J IN INVERRARY CONDO UNIT 101 PER CDO BK/PG: 5857/284(reference)

Reference:

Photos required for the 25/30-year recertification report.



# 2. Building photographs.

### East elevation



North elevation



West elevation

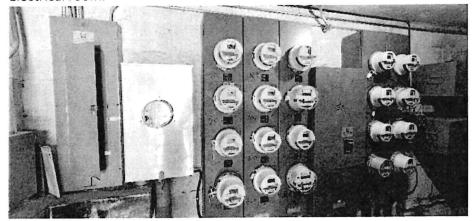


### South elevation

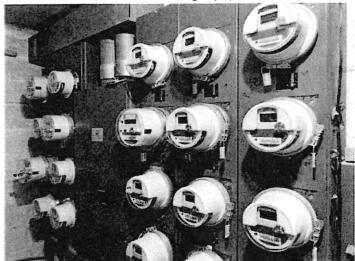


3. Electrical photographs.

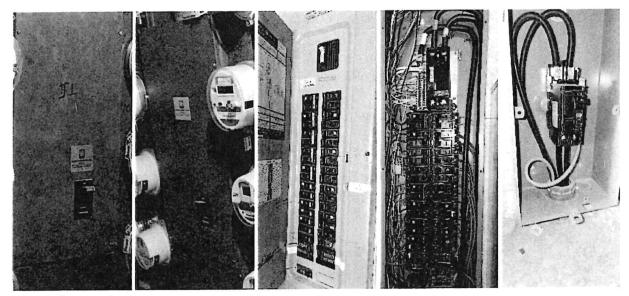
Electrical room.



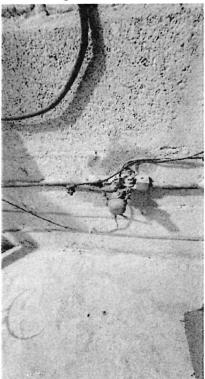
Main disconnects and metering equipment.



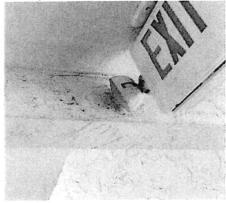
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Grounding service.

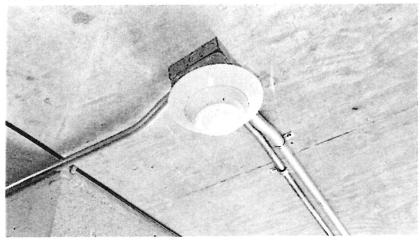


Emergency Lighting/Exit Lights.

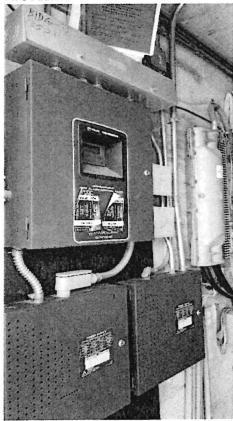


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#### Smoke Detector.



Fire Alarm.



If you have any questions or require additional information, please do not hesitate to contact this office at (954) 292-7314.



George
Akouri
2025.07.08

Akouri
10:10:59 -04'00'

Sincerely

**Akouri Consulting Engineers** George Akouri, MSCE, P.E.

Professional Engineer Certified General Contractor Certified Roofing Contractor PE# 0049526 CGC058841 CCC1329062

This item has been digitally signed and sealed by George Akouri on the date adjacent to the seal. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.