



12 South Center Street
Bensenville, IL 60106

Office: 630.350.3404
Fax: 630.350.3438
www.bensenville.il.us

VILLAGE BOARD

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November 13, 2025

Mr. R R Rebmann
19 South Center Street
Bensenville, Illinois 60106

Re: November 6, 2025 FOIA Request

Dear Mr. Rebmann:

I am pleased to help you with your November 6, 2025 Freedom of Information Act ("FOIA"). The Village of Bensenville received your request on November 6, 2025. You requested copies of the items indicated below:

"Information, reports and code inspection for the elevator located at 11 W. Green Street, Bensenville for the last 3 years."

Your FOIA is granted in full with the enclosed records. No redactions have been made.

Do not hesitate to contact me if you have any questions or concerns in connection with this response.

Very truly yours,


Corey Williamsen
Freedom of Information Officer
Village of Bensenville



BENSENVILLE
VILLAGE CLERK'S OFFICE

VILLAGE OF BENSENVILLE

FREEDOM OF INFORMATION ACT

REQUEST FORM

ELEVATOR

sent @ 3 p.m. 11/06/25

TO: COREY WILLIAMSEN

*Freedom of Information Officer
Village of Bensenville
12 S. Center Street
Bensenville, IL 60106*

FROM:

Name R R REBMANN

Address 19 S CENTER ST

Phone 630-362-9199

E-Mail RRRTAXMAN@AOL.COM

19535

TITLES OR DESCRIPTION OF RECORDS REQUESTED (Please Include Date of Birth and Case Number for Police Records):

INFORMATION, REPORTS, RECORDS AND CODE INSPECTIONS FOR THE ELEVATOR LOCATED AT 11 W. GREEN STREET, BENSENVILLE.
FOR THE LAST 3 YEARS



THIS REQUEST IS FOR A COMMERCIAL PURPOSE (You must state whether your request is for a commercial purpose. A request is for a "commercial purpose" if all or any part of the information will be used in any form for sale, resale, or solicitation or advertisement for sales or services. Failure to disclose whether a request is for a commercial purpose is a prosecutable violation of FOIA.)

Would like your request delivered via: ☒ E-Mail ☐ U.S. Mail ☒ Pick-Up*

*Pick-Up is available by appointment at Village Hall Monday thru Friday; between 8:00 a.m. – 5:00 p.m.

I understand that any payment need be received before any documents are copied and/or mailed.

11/06/2025

Date

R R Rebmann

Signature

All FOIA responses are posted on the Village's website. Name and address of the requestor will be made public.

The first fifty (50) pages of the request are free. The fee charge is fifteen (15) cents after the first fifty (50) pages.

Unless otherwise notified, your request for public records will be compiled within five (5) working days.

Unless otherwise notified, any request for commercial purposes will be compiled within twenty-one (21) days working days.

COREY WILLIAMSEN, FREEDOM OF INFORMATION OFFICER

Telephone: (630) 350-3404 Facsimile: (630) 350-3438

E-mail Address: FOIArequest@bensenville.il.us

For Freedom of Information Officer Use Only

11/6/25
Date Request
Received

11/14/25
Date Response
Due

11/21/25
Date Extended
Response Due

\$0-
Total Charges

11/13/25
Date Documents
Copied or Inspected

Received by Employee: _____



Date: _____

Code Edition: ASME A17.1 _____ A17.3 _____

V/T/C Bensenville _____ LP _____

ID# (S22) 109-34 Jan (A) _____ Convey # H021215 _____

Inspection & Test ☐ Routine ☒ Periodic ☐ Acceptance

Power Hydraulic _____ FL/PT _____

Capacity _____ Em Ph _____

Testing: Lock Box 1937; PR Mod approved _____

Address	11 West Green St	Unit	1 Pass 7 Stop	ID #	Convey #
Bldg. Name	Greenwood Condo Assn	Make	Colley	Inspection & Test	☐ Routine ☒ Periodic ☐ Acceptance
Bldg. Rep.	JH Makroony (52) 208 YW Kularka (57)	Speed	125	Power	Hydraulic FL/PT
Phone No.	630-700-0125	X	5 YR	Capacity	2500 Em Ph
Notes: Williams Street, Chicago, IL 60607. PR Mod approved 1-7-08; MOD in progress; Call FD before testing; Lock Box 1957; PR Mod approved					Em Light

	OK	NG	NA		OK	NG	NA
1. ELEVATOR-INSIDE OF CAR							
1.1 Door reopening device	☒	☐	☐	2.24 (T) AC drives from a DC source	☒	☐	☐
1.2 Stop switches	☒	☐	☐	2.25 (T) Traction sheaves	☒	☐	☐
1.3 Operating control devices	☒	☐	☐	2.26 (T) Secondary & deflector sheaves	☒	☐	☐
1.4 Sills & car floor	☒	☐	☐	2.27 (T) Rope fastenings	☒	☐	☐
1.5 Car lighting & receptacles	☒	☐	☐	2.28 (T) Terminal stopping devices	☒	☐	☐
1.6 Car emergency signal-lighting	☒	☐	☐	2.29 (T) Car & counterweight safeties	☒	☐	☐
1.7 Car door or gate	☒	☐	☐	2.30 Hydraulic power unit	☒	☐	☐
1.8 Door closing force	☒	☐	☐	2.31 Relief valves	☒	☐	☐
1.9 Power closing of doors or gates	☒	☐	☐	2.32 Control valve	☒	☐	☐
1.10 Power opening of doors or gates	☒	☐	☐	2.33 Tanks	☒	☐	☐
1.11 Car vision panels & glass car doors	☒	☐	☐	2.34 Flexible hydr hose & fitting assemblies	☒	☐	☐
1.12 Car enclosure	☒	☐	☐	2.35 Supply line & shutoff valve	☒	☐	☐
1.13 Emergency exit	☒	☐	☐	2.36 Hydraulic cylinders	☒	☐	☐
1.14 Ventilation	☒	☐	☐	2.37 Pressure switch	☒	☐	☐
1.15 Signs & operating device symbols	☒	☐	☐	2.38 Roped water hydraulic elevators	☒	☐	☐
1.16 Rated load, platform area, & data plate	☒	☐	☐	2.39 Low oil protection	☒	☐	☐
1.17 Standby power operation	☒	☐	☐	2.40 Inspection control	☒	☐	☐
1.18 Restricted opening of car or hoistway doors	☒	☐	☐	2.41 Maintenance records	☒	☐	☐
1.19 Car Ride	☒	☐	☐	2.42 Static control	☒	☐	☐
2. ELEVATOR-MACHINE ROOM				3. ELEVATOR-TOP OF CAR			
2.1 Access to machine space	☒	☐	☐	3.1 Top-of-car stop switch	☒	☐	☐
2.2 Headroom	☒	☐	☐	3.2 Car top light & outlet	☒	☐	☐
2.3 Lighting & receptacles	☒	☐	☐	3.3 Top-of-car operating device	☒	☐	☐
2.4 Machine space	☒	☐	☐	3.4 Normal terminal stopping devices	☒	☐	☐
2.5 Housekeeping	☒	☐	☐	3.5 Clearance, refuge space standard railing	☒	☐	☐
2.6 Ventilation	☒	☐	☐	3.6 Final & emerg terminal stopping devices	☒	☐	☐
2.7 Fire extinguisher	☒	☐	☐	3.7 Car leveling & anticreep devices	☒	☐	☐
2.8 Pipes, wiring, & ducts	☒	☐	☐	3.8 Top emergency exit	☒	☐	☐
2.9 Guarding of exposed auxiliary equipment	☒	☐	☐	3.9 Floor & emerg identification numbering	☒	☐	☐
2.10 #ing of elevators, machines, disconnects	☒	☐	☐	3.10 Hoistway construction	☒	☐	☐
2.11 Disconnecting means & control	☒	☐	☐	3.11 Hoistway smoke control	☒	☐	☐
2.12 Controller wiring, fuses, grounding, etc.	☒	☐	☐	3.12 Pipes, wiring & ducts	☒	☐	☐
2.13 Governor, overspeed switch, & seal	☒	☐	☐	3.13 Windows, projections, recesses, & setbacks	☒	☐	☐
2.14 Code data plate	☒	☐	☐	3.14 Hoistway clearances	☒	☐	☐
2.15 (T) Static control	☒	☐	☐	3.15 Multiple hoistways	☒	☐	☐
2.16 (T) Overhead beam & fastenings	☒	☐	☐	3.16 Traveling cables & junction boxes	☒	☐	☐
2.17 (T) Drive machine brake	☒	☐	☐	3.17 Door & gate equipment	☒	☐	☐
2.18 (T) Traction drive machines	☒	☐	☐	3.18 Car frame & stiles	☒	☐	☐
2.19 (T) Gears, bearings, & flexible coupling	☒	☐	☐	3.19 Guide rails fastening & equipment	☒	☐	☐
2.20 (T) Winding drum mach & slack cable dev	<						

QJK meets requirement NG-insert number to identify comment NA-not applicable (T) Traction Cars (*) installed under A17 1b-1989 and later editions

① AMT: TASHING DVS
② PHONE WORKS - BUT NO MESSAGE PER 911 OPERATOR
PLEASE ADD

*TRACON'S® Live Field Test Due Prior to CAT 5 Expiration Beginning in 2023! *HYDRAULIC'S® Live Field Test Due w/ CAT 1 Hydraulic Test By 12-31-23 Schedule w/ Elev Co.

THIS IS THE OFFICIAL INSPECTION FORM APPROVED BY THE OFFICE OF THE STATE FIRE MARSHAL, DIVISION OF ELEVATOR SAFETY. THE ELEVATOR SAFETY ACT PA'92-0873/120 MANDATES EACH CONVEYANCE BE INSPECTED ANNUALLY.

Inspector's Lic # 11

2015 Upgrades due Jan 1, 2015—contact your elevator maintenance company to ensure you are code compliant. Details go to OSFM website (www.sfm.illinois.gov)

Note: Per the IL Elevator Safety Act (225 ILCS 312/95), the certificate of operation or copy thereof, must be clearly displayed in the conveyance for the benefit of code enforcement staff

ELEVATOR INSPECTION FORM



Thompson Elevator Inspection Service, Inc.
830 E. Rand Rd Unit 10 Mt Prospect, IL 60056
Ph 847-296-8211/Fax 847-296-5424/ IL03849



☐ New ☐ Full Mod ☐ R/R Mod
☒ Commercial ☐ Residential

Date: 7-6-2022
Code Edition: ASMEA17.1 2019 A17.3
V/T/C: DANVILLE
ID #: 109-34 Convey # H021215
Inspection & Test: ☐ Routine ☒ Periodic ☐ Acceptance
Power: Hyd FL/PT: 7-6-2022
Capacity: 2500 Em Ph: FD
Em Light: M/R

Address: 11 W GREEN Unit: 1 PASS
Bldg. Name: Greenwood Court Make: MCC
Bldg. Rep.: _____ Speed: 125 fpm
Phone No.: _____

OK	NG	NA	OK	NG	NA	OK	NG	NA
1. ELEVATOR-INSIDE OF CAR								
☐	☐	☐	2.24	☐	☐	3.25	☐	☐
☐	☐	☐	2.25	☐	☐	3.26	☐	☐
☐	☐	☐	2.26	☐	☐	3.27	☐	☐
☐	☐	☐	2.27	☐	☐	3.28	☐	☐
☐	☐	☐	2.28	☐	☐	3.29	☐	☐
☒	☐	☐	2.29	☐	☐	3.30	☐	☐
☐	☐	☐	2.30	☐	☐	3.31	☐	☐
☐	☐	☐	2.31	☐	☐	3.32	☐	☐
☐	☐	☐	2.32	☐	☐	3.33	☐	☐
☐	☐	☐	2.33	☐	☐	4. ELEVATOR-OUTSIDE HOISTWAY		
☐	☐	☐	2.34	☐	☐	4.1	☐	☐
☐	☐	☐	2.35	☐	☐	4.2	☐	☐
☐	☐	☐	2.36	☐	☐	4.3	☐	☐
☐	☐	☐	2.37	☐	☐	4.4	☐	☐
☐	☐	☐	2.38	☐	☐	4.5	☐	☐
☐	☐	☐	2.39	☐	☐	4.6	☐	☐
☐	☐	☐	2.40	☐	☐	4.7	☐	☐
☐	☐	☐	2.41	☐	☐	4.8	☐	☐
☐	☐	☐	2.42	☐	☐	4.9	☐	☐
☐	☐	☐	3. ELEVATOR-TOP OF CAR			4.10	☐	☐
☐	☐	☐	3.1	☐	☐	4.11	☐	☐
☐	☐	☐	3.2	☐	☐	4.12	☐	☐
☐	☐	☐	3.3	☐	☐	4.13	☐	☐
☐	☐	☐	3.4	☐	☐	5. ELEVATOR-PIT		
☐	☐	☐	3.5	☐	☐	5.1	☐	☐
☐	☐	☐	3.6	☐	☐	5.2	☐	☐
☐	☐	☐	3.7	☐	☐	5.3	☐	☐
☐	☐	☐	3.8	☐	☐	5.4	☐	☐
☐	☐	☐	3.9	☐	☐	5.5	☐	☐
☐	☐	☐	3.10	☐	☐	5.6	☐	☐
☐	☐	☐	3.11	☐	☐	5.7	☐	☐
☐	☐	☐	3.12	☐	☐	5.8	☐	☐
☐	☐	☐	3.13	☐	☐	5.9	☐	☐
☐	☐	☐	3.14	☐	☐	5.10	☐	☐
☐	☐	☐	3.15	☐	☐	5.11	☐	☐
☐	☐	☐	3.16	☐	☐	5.12	☐	☐
☐	☐	☐	3.17	☐	☐	5.13	☐	☐
☐	☐	☐	3.18	☐	☐	5.14	☐	☐
☐	☐	☐	3.19	☐	☐	6. ELEVATOR-FIRE SERVICE		
☐	☐	☐	3.20	☐	☐	PH 1 ONLY		
☐	☐	☐	3.21	☐	☐	PH 1 & PH 2		
☐	☐	☐	3.22	☐	☐	*FAID DATE: _____		
☐	☐	☐	3.23	☐	☐	7. ELEVATOR TACTILE IDENTIFICATION		
☐	☐	☐	3.24	☐	☐	(410 ILCS 30/1)		

COMMENTS:

OK-meets requirement NG-insert number to identify comment NA-not applicable (T) Traction Cars (*) Installed under A17 lb-1989 and later editions

RI OF 6-9-2022

CERT APPROVED

CAT 1 TEST COMPLETE

MESSAGE ON PHONE WORKS

IMPORTANT IL Rules (41)(II)(1000)Sec 1000.60-Effective 5-25-21, FAID initial testing implemented - contact your elevator maintenance company to ensure compliance
TRACTION'S Live Faid Test Due Prior to CAT 5 Expiration Beginning in 2023/ *HYDRAULIC'S* Live Faid Test Due w/ CAT 1 Hydraulic Test By 12-31-23 Schedule w/ Elev Co.
THIS IS THE OFFICIAL INSPECTION FORM APPROVED BY THE OFFICE OF THE STATE FIRE MARSHAL, DIVISION OF ELEVATOR SAFETY.
THE ELEVATOR SAFETY ACT PA 92-0873/120 MANDATES EACH CONVEYANCE BE INSPECTED ANNUALLY.

☐ FAIL - RE-INSPECT IN _____ DAYS
☒ PASS - CONDITION GOOD-
Approved for Certificate

Elevator Co/ Building Representative

Inspector's Signature

Elev Co Lic # IL

Inspector QE#

Elev Mech Lic # IL

Inspector's Lic # IL

2015 Upgrades due Jan 1, 2015- contact your elevator maintenance company to ensure you are code compliant. Details go to OSFM website (www.sfm.illinois.gov)

Note: Per the IL Elevator Safety Act (225 ILCS 312/95), the certificate of operation or copy thereof, must be clearly displayed in the conveyance for the benefit of code enforcement staff



ELEVATOR INSPECTION FORM

Thompson Elevator Inspection Service, Inc. (IL03849)
830 E. Rand Rd Unit 10 Mt Prospect, IL 60056
847-296-8211 | info@thompsonselevator.com



Date: 6/19/2019
Code Edition: ASMEA17.1 Bensonville LP A17.3
V/T/C
ID # 6523109-33 Jm(A) Convey # 11021215
Inspection & Test ☒ Routine ☐ Periodic ☐ Acceptance
Power Hydraulic FL/PT 7-6-0022
Capacity Em Ph
SYR: Em Light

Address 11 West Green St Unit 1 Pass 7 Stop
Bldg. Name Greenwood Condo Assn Make Colby
Bldg. Rep. J Mukosky (52) C08) W Kukulka (57) 125
Phone No. 630-766-6125 Speed fpm Capacity
Notes: Williamsen Audit Entry: 5/21/2019 (100) 440-4703. PR Mod approved 1-7-08; MOD in progress; Call FD before testing; Lock Box 195. PR Mod approved 11-13-14.

OK	NG	NA	OK	NG	NA	OK	NG	NA				
1. ELEVATOR-INSIDE OF CAR												
☐	☐	☐	2.24	(T) AC drives from a DC source	☐	☐	☐	3.25	(T) Car, overhead, & deflector sheaves	☐	☐	☐
☐	☐	☐	2.25	(T) Traction sheaves	☐	☐	☐	3.26	(T) Broken rope, chain, or tape switch	☐	☐	☐
☐	☐	☐	2.26	(T) Secondary & deflector sheaves	☐	☐	☐	3.27	Crosshead data plate & rope data tags	☐	☐	☐
☐	☐	☐	2.27	(T) Rope fastenings	☐	☐	☐	3.28	Counterweight & counterweight buffer	☐	☐	☐
☐	☐	☐	2.28	(T) Terminal stopping devices	☐	☐	☐	3.29	Counterweight safeties	☐	☐	☐
☐	☐	☐	2.29	(T) Car & counterweight safeties	☐	☐	☐	3.30	Speed test	☐	☐	☐
☐	☐	☐	2.30	Hydraulic power unit	☐	☐	☐	3.31	Slack rope device-roped hydr elevs (*)	☐	☐	☐
☐	☐	☐	2.31	Relief valves	☐	☐	☐	3.32	Traveling sheave-roped hydr elevs (*)	☐	☐	☐
☐	☐	☐	2.32	Control valve	☐	☐	☐	3.33	(T) Compensating ropes & chains	☐	☐	☐
☐	☐	☐	2.33	Tanks	☐	☐	☐	4. ELEVATOR-OUTSIDE HOISTWAY				
☐	☐	☐	2.34	Flexible hydr hose & fitting assemblies	☐	☐	☐	4.1	Car platform guard	☐	☐	☐
☐	☐	☐	2.35	Supply line & shutoff valve	☐	☐	☐	4.2	Hoistway doors	☐	☐	☐
☐	☐	☐	2.36	Hydraulic cylinders	☐	☐	☐	4.3	Vision panels	☐	☐	☐
☐	☐	☐	2.37	Pressure switch	☐	☐	☐	4.4	Hoistway door locking devices	☐	☐	☐
☐	☐	☐	2.38	Roped water hydraulic elevators	☐	☐	☐	4.5	Access to hoistway	☐	☐	☐
☐	☐	☐	2.39	Low oil protection	☐	☐	☐	4.6	Power closing of hoistway doors	☐	☐	☐
☐	☐	☐	2.40	Inspection control	☐	☐	☐	4.7	Sequence operation	☐	☐	☐
☐	☐	☐	2.41	Maintenance records	☐	☐	☐	4.8	Hoistway enclosure	☐	☐	☐
☐	☐	☐	2.42	Static control	☐	☐	☐	4.9	Elevator Parking devices	☐	☐	☐
2. ELEVATOR-MACHINE ROOM												
☐	☐	☐	3.1	Top-of-car stop switch	☐	☐	☐	4.10	Emergency doors in blind hoistways	☐	☐	☐
☐	☐	☐	3.2	Car top light & outlet	☐	☐	☐	4.11	(T) Separate counterweight hoistway	☐	☐	☐
☐	☐	☐	3.3	Top-of-car operating device	☐	☐	☐	4.12	Standby power selection switch	☐	☐	☐
☐	☐	☐	3.4	Normal terminal stopping devices	☐	☐	☐	4.13	Inspection control	☐	☐	☐
☐	☐	☐	3.5	Clearance, refuge space standard railing	☐	☐	☐	5. ELEVATOR-PIT				
☐	☐	☐	3.6	Final & emerg terminal stopping devices	☐	☐	☐	5.1	Pit access, lighting, stop switch, & condition	☐	☐	☐
☐	☐	☐	3.7	Car leveling & anticreep devices	☐	☐	☐	5.2	Bottom clearance, runby & min. refuge space	☐	☐	☐
☐	☐	☐	3.8	Top emergency exit	☐	☐	☐	5.3	(T) Final & emergency terminal stopping devices	☐	☐	☐
☐	☐	☐	3.9	Floor & emerg identification numbering	☐	☐	☐	5.4	Normal terminal stopping devices	☐	☐	☐
☐	☐	☐	3.10	Hoistway construction	☐	☐	☐	5.5	Traveling cables	☐	☐	☐
☐	☐	☐	3.11	Hoistway smoke control	☐	☐	☐	5.6	Governor-rope tension devices	☐	☐	☐
☐	☐	☐	3.12	Pipes, wiring & ducts	☐	☐	☐	5.7	Car Frame & platform	☐	☐	☐
☐	☐	☐	3.13	Windows, projections, recesses, & setbacks	☐	☐	☐	5.8	Car safeties & guiding memb-incl roped-hydr elev(*)	☐	☐	☐
☐	☐	☐	3.14	Hoistway clearances	☐	☐	☐	5.9	(T) Buffers & emerg terminal speed limiting devices	☐	☐	☐
☐	☐	☐	3.15	Multiple hoistways	☐	☐	☐	5.10	(T) Compensating chains, ropes & sheaves	☐	☐	☐
☐	☐	☐	3.16	Traveling cables & junction boxes	☐	☐	☐	5.11	Plunger & cylinder	☐	☐	☐
☐	☐	☐	3.17	Door & gate equipment	☐	☐	☐	5.12	Car buffer	☐	☐	☐
☐	☐	☐	3.18	Car frame & stiles	☐	☐	☐	5.13	Guiding members	☐	☐	☐
☐	☐	☐	3.19	Guide rails fastening & equipment	☐	☐	☐	5.14	Supply piping	☐	☐	☐
☐	☐	☐	3.20	Governor rope	☐	☐	☐	6. ELEVATOR-FIRE SERVICE				
☐	☐	☐	3.21	Governor releasing carrier	☐	☐	☐	PH 1 ONLY	☐	☐	☐	☐
☐	☐	☐	3.22	Wire rope fastening & hitch plate	☐	☐	☐	PH 1 & PH 2	☐	☐	☐	☐
☐	☐	☐	3.23	Suspension rope	☐	☐	☐	FAID Date: 1/1	☐	☐	☐	☐
☐	☐	☐	3.24	(T) Top counterweight clearance	☐	☐	☐	7. ELEVATOR TACTILE IDENTIFICATION				
									(410 ILCS 30/1)	☐	☐	☐

COMMENTS:

OK-meets requirement NG-insert number to identify comment NA-not applicable (T) Traction Cars (*) Installed under A17 1b-1989 and later editions

IMPORTANT IL Rules (41)(III)(1000)Sec 1000.60-Effective 5-25-21, FAID initial testing implemented - contact your elevator maintenance company to ensure compliance

THIS IS THE OFFICIAL INSPECTION FORM APPROVED BY THE ELEVATOR SAFETY REVIEW BOARD, THE OFFICE OF THE STATE FIRE MARSHAL (OSFM). THE ELEVATOR SAFETY AND REGULATION ACT (225 ILCS 312) MANDATES EACH CONVEYANCE BE INSPECTED ANNUALLY.

☐ FAIL - RE-INSPECT IN _____ DAYS
☒ PASS - CONDITION GOOD - Approved for Certificate

Conveyance must be registered with OSFM prior to issuance of certificate of operation.

Elevator Co / Building Representative
Elev Co Lic # IL _____
Elev Mech Lic # IL _____

Inspector's Signature

Inspector QEI#

Inspector's Lic # IL



ELEVATOR INSPECTION FORM

Thompson Elevator Inspection Service, Inc. (LO3849)
830 E. Rand Rd Unit 10 Mt Prospect, IL 60056
847-296-8211 | info@thompstonelevator.com



Date: 6.5.2024
Code Edition: ASMEA17.1 19 A17.3
V/T/C Bensenville LP
ID # (524) 109-34 Jun(A)/Dec Convey # H021213
Inspection & Test ☐ Routine ☒ Periodic ☐ Acceptance
Power Hydraulic FL/PT 8-24
Capacity 2500 Em Ph FD (S)
Em Light MR

Address 11 West Green St Unit 1 Pair 7 Stop
Bldg. Name Greenwood Condo Assn Make Colley
Bldg. Rep. J Mukosey (52)(208) W Kukulka (57) Speed 125 fpm
Phone No. 630-766-6125 X 5 TR:

Notes: Williamsen Mgmt Christy/Salmilazzo (708) 448-4703, FR Mod approved 1-7-08 MOD in progress; Call FD before testing: Lock Box 1957; FR Mod approved 11-13-14; Unit A

1. ELEVATOR-INSIDE OF CAR		OK	NG	NA	3. ELEVATOR-TOP OF CAR		OK	NG	NA	5. ELEVATOR-PIT		OK	NG	NA
1.1	Door reopening device	☒	☐	☐	3.1	Top-of-car stop switch	☒	☐	☐	5.1	Pit access, lighting, stop switch, & condition	☒	☐	☐
1.2	Stop switches	☒	☐	☐	3.2	Car top light & outlet	☒	☐	☐	5.2	Bottom clearance, runby & min. refuge space	☒	☐	☐
1.3	Operating control devices	☒	☐	☐	3.3	Top-of-car operating device	☒	☐	☐	5.3	(T) Final & emergency terminal stopping devices	☒	☐	☐
1.4	Sills & car floor	☒	☐	☐	3.4	Normal terminal stopping devices	☒	☐	☐	5.4	Normal terminal stopping devices	☒	☐	☐
1.5	Car lighting & receptacles	☒	☐	☐	3.5	Clearance, refuge space standard railing	☒	☐	☐	5.5	Traveling cables	☒	☐	☐
1.6	Car emergency signal-lighting	☒	☐	☐	3.6	Final & emerg terminal stopping devices	☒	☐	☐	5.6	Governor-rope tension devices	☒	☐	☐
1.7	Car door or gate	☒	☐	☐	3.7	Car leveling & anticreep devices	☒	☐	☐	5.7	Car frame & platform	☒	☐	☐
1.8	Door closing force	☒	☐	☐	3.8	Top emergency exit	☒	☐	☐	5.8	Car safeties & guiding (incl roped-hydr elev) (*)	☒	☐	☐
1.9	Power closing of doors or gates	☒	☐	☐	3.9	Floor & emerg identification numbering	☒	☐	☐	5.9	(T) Buffers & emerg terminal speed limiting devices	☒	☐	☐
1.10	Power opening of doors or gates	☒	☐	☐	3.10	Hoistway construction	☒	☐	☐	5.10	(T) Compensating chains, ropes & sheaves	☒	☐	☐
1.11	Car vision panels & glass car doors	☒	☐	☐	3.11	Hoistway smoke control	☒	☐	☐	5.11	Plunger & cylinder	☒	☐	☐
1.12	Car enclosure	☒	☐	☐	3.12	Pipes, wiring & ducts	☒	☐	☐	5.12	Car buffer	☒	☐	☐
1.13	Emergency exit	☒	☐	☐	3.13	Windows, projections, recesses, & setbacks	☒	☐	☐	5.13	Guiding members	☒	☐	☐
1.14	Ventilation	☒	☐	☐	3.14	Hoistway clearances	☒	☐	☐	5.14	Supply piping	☒	☐	☐
1.15	Signs & operating device symbols	☒	☐	☐	3.15	Multiple hoistways	☒	☐	☐	6. ELEVATOR-FIRE SERVICE				
1.16	Rated load, platform area, & data plate	☒	☐	☐	3.16	Traveling cables & junction boxes	☒	☐	☐	PH 1 ONLY Re-11 YES				
1.17	Standby power operation	☒	☐	☐	3.17	Door & gate equipment	☒	☐	☐	PH 1 & PH 2 DUE NOW!				
1.18	Restricted opening of car or hoistway doors	☒	☐	☐	3.18	Car frame & sills	☒	☐	☐	7. ELEVATOR TACTILE IDENTIFICATION				
1.19	Car Ride	☒	☐	☐	3.19	Guide rails fastening & equipment	☒	☐	☐	(410 ILCS 30/1)				
2. ELEVATOR-MACHINE ROOM					3.20	Governor rope	☒	☐	☐					
2.1	Access to machine space	☒	☐	☐	3.21	Governor releasing carrier	☒	☐	☐					
2.2	Headroom	☒	☐	☐	3.22	Wire rope fastening & hitch plate	☒	☐	☐					
2.3	Lighting & receptacles	☒	☐	☐	3.23	Suspension rope	☒	☐	☐					
2.4	Machine space	☒	☐	☐	3.24	(T) Top counterweight clearance	☒	☐	☐					
2.5	Housekeeping	☒	☐	☐										
2.6	Ventilation	☒	☐	☐										
2.7	Fire extinguisher	☒	☐	☐										
2.8	Pipes, wiring, & ducts	☒	☐	☐										
2.9	Guarding of exposed auxiliary equipment	☒	☐	☐										
2.10	Flag of elevators, machines, disconnects	☒	☐	☐										
2.11	Disconnecting means & control	☒	☐	☐										
2.12	Controller wiring, fuses, grounding, etc.	☒	☐	☐										
2.13	Governor, overspeed switch, & seal	☒	☐	☐										
2.14	Code data plate	☒	☐	☐										
2.15	(T) Static control	☒	☐	☐										
2.16	(T) Overhead beam & fastenings	☒	☐	☐										
2.17	(T) Drive machine brake	☒	☐	☐										
2.18	(T) Traction drive machines	☒	☐	☐										
2.19	(T) Gears, bearings, & flexible coupling	☒	☐	☐										
2.20	(T) Winding drum mach & slack cable dev	☒	☐	☐										
2.21	(T) Belt or chain-drive machine	☒	☐	☐										
2.22	(T) Motor generator	☒	☐	☐										
2.23	(T) Absorption of regenerated power	☒	☐	☐										

COMMENTS: OK-meets requirement NG-insert number to identify comment NA-not applicable (T) Traction Cars (*) installed under A17 1th 1989 and later editions
① Emergency phone NOT working, Fix ASAP!
② Pit has water that needs to be removed.

IMPORTANT IL Rules (41)(II)(1000)Sec 1000.60-Effective 5-25-21, FAID initial testing implemented - contact your elevator maintenance company to ensure compliancy
THIS IS THE OFFICIAL INSPECTION FORM APPROVED BY THE ELEVATOR SAFETY REVIEW BOARD, THE OFFICE OF THE STATE FIRE MARSHAL (OSFM). THE ELEVATOR SAFETY AND REGULATION ACT (225 ILCS 312) MANDATES EACH CONVEYANCE BE INSPECTED ANNUALLY.

FAIL - RE-INSPECT IN 30 DAYS
PASS - CONDITION GOOD - Approved for Certificate
Elevator Co / Building Representative
Elev Co Lic # IL
Elev Mech Lic # IL
Inspector's Signature
Inspector QE#
Inspector's Lic # IL

ELEVATOR INSPECTION FORM

Thompson Elevator Inspection Service, Inc. (IL03849)
830 E. Rand Rd Unit 10 Mt Prospect, IL 60056
847-296-8211 | info@thompstonelevator.com

Date: 12, 16 / 2024
Code Edition: ASMEA17.1 A17.3
V/T/C Bensenville IP
ID # (F24) 109-34 Ins(AV)Dec Convey # HD21215
Inspection & Test ☐ Routine ☒ Periodic ☐ Acceptance
Power Hydraulic FL/PT 6-24
Bldg. Rep. JM Mulvaney (708) 242-8244 (ST) Speed 125 fpm Capacity 2500 Em Ph FD
Phone No. 630-766-6125 X 1-630-787-0305 Em Light MR

Notes: Williamson Mgmt Christy/Salmilazzo (708) 448-4703, PR Mod approved 1-7-08; MOD in progress; Call FD before testing; Lock Box 1957; PR Mod approved 11-13-14; Unit A

OK NG NA	OK NG NA	OK NG NA
1. ELEVATOR-INSIDE OF CAR		
1.1 Door reopening device	☐	2.24 (T) AC drives from a DC source
1.2 Stop switches	☐	2.25 (T) Traction sheaves
1.3 Operating control devices	☐	2.26 (T) Secondary & deflector sheaves
1.4 Sills & car floor	☐	2.27 (T) Rope fastenings
1.5 Car lighting & receptacles	☐	2.28 (T) Terminal stopping devices
1.6 Car emergency signal-lighting	☒	2.29 (T) Car & counterweight safeties
1.7 Car door or gate	☒	2.30 Hydraulic power unit
1.8 Door closing force	☐	2.31 Relief valves
1.9 Power closing of doors or gates	☐	2.32 Control valve
1.10 Power opening of doors or gates	☐	2.33 Tanks
1.11 Car vision panels & glass car doors	☐	2.34 Flexible hydr hose & fitting assemblies
1.12 Car enclosure	☐	2.35 Supply line & shutoff valve
1.13 Emergency exit	☐	2.36 Hydraulic cylinders
1.14 Ventilation	☐	2.37 Pressure switch
1.15 Signs & operating device symbols	☐	2.38 Roped water hydraulic elevators
1.16 Rated load, platform area, & data plate	☐	2.39 Low oil protection
1.17 Standby power operation	☐	2.40 Inspection control
1.18 Restricted opening of car or hoistway doors	☐	2.41 Maintenance records
1.19 Car Ride	☐	2.42 Static control
2. ELEVATOR-MACHINE ROOM		
2.1 Access to machine space	☐	3.1 Top-of-car stop switch
2.2 Headroom	☐	3.2 Car top light & outlet
2.3 Lighting & receptacles	☐	3.3 Top-of-car operating device
2.4 Machine space	☐	3.4 Normal terminal stopping devices
2.5 Housekeeping	☐	3.5 Clearance, refuge space standard railing
2.6 Ventilation	☐	3.6 Final & emerg terminal stopping devices
2.7 Fire extinguisher	☐	3.7 Car leveling & antirecep devices
2.8 Pipes, wiring, & ducts	☐	3.8 Top emergency exit
2.9 Guarding of exposed auxiliary equipment	☐	3.9 Floor & emerg identification numbering
2.10 #ing of elevators, machines, disconnects	☐	3.10 Hoistway construction
2.11 Disconnecting means & control	☐	3.11 Hoistway smoke control
2.12 Controller wiring, fuses, grounding, etc.	☐	3.12 Pipes, wiring & ducts
2.13 Governor, overspeed switch, & seal	☐	3.13 Windows, projections, recesses, & setbacks
2.14 Code data plate	☐	3.14 Hoistway clearances
2.15 (T) Static control	☐	3.15 Multiple hoistways
2.16 (T) Overhead beam & fastenings	☐	3.16 Traveling cables & junction boxes
2.17 (T) Drive machine brake	☐	3.17 Door & gate equipment
2.18 (T) Traction drive machines	☐	3.18 Car frame & stiles
2.19 (I) Gears, bearings, & flexible coupling	☐	3.19 Guide rails fastening & equipment
2.20 (T) Winding drum mach & slack cable dev	☐	3.20 Governor rope
2.21 (T) Belt or chain-drive machine	☐	3.21 Governor releasing carrier
2.22 (T) Motor generator	☐	3.22 Wire rope fastening & hitch plate
2.23 (T) Absorption of regenerated power	☐	3.23 Suspension rope
		3.24 (T) Top counterweight clearance
3. ELEVATOR-TOP OF CAR		
		4.1 Car platform guard
		4.2 Hoistway doors
		4.3 Vision panels
		4.4 Hoistway door locking devices
		4.5 Access to hoistway
		4.6 Power closing of hoistway doors
		4.7 Sequence operation
		4.8 Hoistway enclosure
		4.9 Elevator Parking devices
		4.10 Emergency doors in blind hoistways
		4.11 (T) Separate counterweight hoistway
		4.12 Standby power selection switch
		4.13 Inspection control
		5. ELEVATOR-PIT
		5.1 Pit access, lighting, stop switch, & condition
		5.2 Bottom clearance, runby & min. refuge space
		5.3 (T) Final & emergency terminal stopping devices
		5.4 Normal terminal stopping devices
		5.5 Traveling cables
		5.6 Governor-rope tension devices
		5.7 Car frame & platform
		5.8 Car safeties & guiding memb-incl roped-hydr elev(*)
		5.9 (T) Buffers & emerg terminal speed limiting devices
		5.10 (T) Compensating chains, ropes & sheaves
		5.11 Plunger & cylinder
		5.12 Car buffer
		5.13 Guiding members
		5.14 Supply piping
		6. ELEVATOR-FIRE SERVICE
		PH I ONLY
		PH I & PH 2
		FAID Date: / /
		7. ELEVATOR TACTILE IDENTIFICATION
		(410 ILCS 30/1)

COMMENTS:

RI:

IMPORTANT IL Rules (41)(II)(1000)Sec 1000.60-Effective 5-25-21, FAID Initial testing implemented - contact your elevator maintenance company to ensure compliance

THIS IS THE OFFICIAL INSPECTION FORM APPROVED BY THE ELEVATOR SAFETY REVIEW BOARD, THE OFFICE OF THE STATE FIRE MARSHAL (OSFM). THE ELEVATOR SAFETY AND REGULATION ACT (225 ILCS 312) MANDATES EACH CONVEYANCE BE INSPECTED ANNUALLY.

☒ FAIL - RE-INSPECT IN 15 DAYS
☐ PASS - CONDITION GOOD - Approved for Certificate
Conveyance must be registered with OSFM prior to issuance of certificate of operation.

Elevator Co./Building Representative
Elev Co Lic # IL He
Elev Mech Lic # IL He

Inspector's Signature 16751
Inspector QEI# 03649
Inspector's Lic # IL 03649

NO ANSWER LEFT MESS



ELEVATOR INSPECTION FORM

Thompson Elevator Inspection Service, Inc. (IL03849)
830 E. Rand Rd Unit 10 Mt Prospect, IL 60056
847-296-8211 | info@thompstonelevator.com



Date:

Code Edition: ASMEA 17.1

Bensenville

A17.3

V/T/C

(S25) 109-34 Jan(A)/Dec

Convey #

N021215

Inspection & Test ☐ Routine ☒ Periodic ☐ Acceptance

Power

Hydraulic

FL/PT

Capacity

2500

Em Ph

5 YR:

Em Light

Address

11 West Green St

Unit

1 Pass 7 Stop

Bldg. Name

Greenwood Condo Assn

Make

Colley

Bldg. Rep.

Williamson Mgt Co

Speed

125

fpm

Phone No.

630-787-0805

X

5 YR:

Notes: Williamson Mgmt Company/Salmalazzo (708) 448-4703; Call FD before testing; Lock Box 1957; Unit A

1. ELEVATOR-INSIDE OF CAR

- 1.1 Door reopening device
- 1.2 Stop switches
- 1.3 Operating control devices
- 1.4 Sills & car floor
- 1.5 Car lighting & receptacles
- 1.6 Car emergency signal-lighting
- 1.7 Car door or gate
- 1.8 Door closing force
- 1.9 Power closing of doors or gates
- 1.10 Power opening of doors or gates
- 1.11 Car vision panels & glass car doors
- 1.12 Car enclosure
- 1.13 Emergency exit
- 1.14 Ventilation
- 1.15 Signs & operating device symbols
- 1.16 Rated load, platform area, & data plate
- 1.17 Standby power operation
- 1.18 Restricted opening of car or hoistway doors
- 1.19 Car Ride

OK NG NA

- 2.24 (T) AC drives from a DC source
- 2.25 (T) Traction sheaves
- 2.26 (T) Secondary & deflector sheaves
- 2.27 (T) Rope fastenings
- 2.28 (T) Terminal stopping devices
- 2.29 (T) Car & counterweight safeties
- 2.30 Hydraulic power unit
- 2.31 Relief valves
- 2.32 Control valve
- 2.33 Tanks
- 2.34 Flexible hydr hose & fitting assemblies
- 2.35 Supply line & shutoff valve
- 2.36 Hydraulic cylinders
- 2.37 Pressure switch
- 2.38 Roped water hydraulic elevators
- 2.39 Low oil protection
- 2.40 Inspection control
- 2.41 Maintenance records
- 2.42 Static control

3. ELEVATOR-TOP OF CAR

- 3.1 Top-of-car stop switch
- 3.2 Car top light & outlet
- 3.3 Top-of-car operating device
- 3.4 Normal terminal stopping devices
- 3.5 Clearance, refuge space standard railing
- 3.6 Final & emerg terminal stopping devices
- 3.7 Car leveling & anticreep devices
- 3.8 Top emergency exit
- 3.9 Floor & emerg identification numbering
- 3.10 Hoistway construction
- 3.11 Hoistway smoke control
- 3.12 Pipes, wiring & ducts
- 3.13 Windows, projections, recesses, & setbacks
- 3.14 Hoistway clearances
- 3.15 Multiple hoistways
- 3.16 Traveling cables & junction boxes
- 3.17 Door & gate equipment
- 3.18 Car frame & stiles
- 3.19 Guide rails fastening & equipment
- 3.20 Governor rope
- 3.21 Governor releasing carrier
- 3.22 Wire rope fastening & hitch plate
- 3.23 Suspension rope
- 3.24 (T) Top counterweight clearance

OK NG NA

- 3.25 (T) Car, overhead, & deflector sheaves
- 3.26 (T) Broken rope, chain, or tape switch
- 3.27 Crosshead data plate & rope data tags
- 3.28 Counterweight & counterweight buffer
- 3.29 Counterweight safeties
- 3.30 Speed test
- 3.31 Slack rope device-rope hydr elevs (*)
- 3.32 Traveling sheave-rope hydr elevs (*)
- 3.33 (T) Compensating ropes & chains

4. ELEVATOR-OUTSIDE HOISTWAY

- 4.1 Car platform guard
- 4.2 Hoistway doors
- 4.3 Vision panels
- 4.4 Hoistway door locking devices
- 4.5 Access to hoistway
- 4.6 Power closing of hoistway doors
- 4.7 Sequence operation
- 4.8 Hoistway enclosure
- 4.9 Elevator Parking devices
- 4.10 Emergency doors in blind hoistways
- 4.11 (T) Separate counterweight hoistway
- 4.12 Standby power selection switch
- 4.13 Inspection control

5. ELEVATOR-PIT

- 5.1 Pit access, lighting, stop switch, & condition
- 5.2 Bottom clearance, runby & min. refuge space
- 5.3 (T) Final & emergency terminal stopping devices
- 5.4 Normal terminal stopping devices
- 5.5 Traveling cables
- 5.6 Governor-rope tension devices
- 5.7 Car Frame & platform
- 5.8 Car safeties & guiding memb incl roped hydr elevs (*)
- 5.9 (T) Buffers & emerg terminal speed limiting devices
- 5.10 (T) Compensating chains, ropes & sheaves
- 5.11 Plunger & cylinder
- 5.12 Car buffer
- 5.13 Guiding members
- 5.14 Supply piping

6. ELEVATOR-FIRE SERVICE

- PH 1 ONLY
- PH 1 & PH 2
- FAID Date: / /

7. ELEVATOR TACTILE IDENTIFICATION

(410 ILCS 30/1)

COMMENTS:

① EM PHONE NOT WORKING ② PIT IS FULL OF WATER - CLEAN OUT ③ REPAIR HOISTWAY
④ FAID FAIL - SMOKE ARE A STAND ALONE SYSTEM. NOT TIED TO FIRE PANEL
ADD TO FIRE PANEL AND RETEST RECORDS.

IMPORTANT* IL Rules (41)(II)(1000)Sec 1000.60-Effective 5-25-21, FAID initial testing implemented - contact your elevator maintenance company to ensure compliancy

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FAIL - RE-INSPECT IN 30 DAYS

PASS - CONDITION GOOD - Approved for Certificate

Conveyance must be registered with OSFM prior to issuance of certificate of operation.

Elevator Co/ Building Representative

Elev Co Lic # IL

Elev Mech Lic # IL

Inspector's Signature

Inspector QEI#

Inspector's Lic # IL

10003681250 **FAIL**
THOMPSON ELEVATOR INSPECTION SERVICE, INC.

830 E Rand Rd | Unit 10 | Mt. Prospect, Illinois 60056

Ph (847) 296-8211 | Em: info@thompstonelevator.com

☐ Baseline: ☐ New ☐ Full Mod ☒ Existing

Date: 6/9/2025

V/T/C: Bensenville

ID#: 109-39

HYDRAULIC

CATEGORY 1 AND CATEGORY 5 TEST FORM 2477494

☐ Commercial ☐ Residence
 ASME A17.1 20 A17.3 20

Address: 11 W. Glen St Unit #: /Type/Location: A1 Pass Reg # 101215
 Bldg Name: Greendale Bldg Openings: 7.500
 Bldg Owner: Building Owner Phone:
 Elevator Company Name: Suburban Elevator Co Phone:
 Elevator Mechanic Lic#: Jim L. Jr Lic# 02545 Elev Mech Phone:

☒ Pass ☐ No Load ☐ Full Load Car Speed: 125 fpm Capacity: 2500 #
☐ Fail Empty working pressure: 260 psi Full Load working pressure: 400 psi
☐ N/A Relief valve setting was: 530 psi Relief valve setting is: 500 psi
 Hrs: 2 Held full load standing Pressure for 15 minutes Yes No

P	F	N/A	Section	Category 1 (8.6.5.14) - Test/Task
☒	☐	☐	8.6.5.14.1	Relief Valve Setting and System Pressure Test
☒	☐	☐	8.6.5.14.2	Hydraulic Cylinders & Pressure Piping
☒	☐	☐	8.6.5.14.3 (a)	Normal Terminal Stopping Devices
☒	☐	☐	8.6.5.14.3 (b)	Governors, Overspeed Switch, & Seals
☒	☐	☐	8.6.5.14.3 (c)	Safeties
☒	☐	☐	8.6.5.14.3 (d)	Oil Buffers *****
☒	☐	☐	8.6.5.14.3 (e)	Firefighter's Emergency Operation Zones FAID LIVE TEST: / /20
☒	☐	☐	8.6.5.14.3 (f)	Standby Power Operation *****
☒	☐	☐	8.6.5.14.3 (h)	Emergency Terminal Speed Reducing Devices
☒	☐	☐	8.6.5.14.3 (i)	Low Oil Protection Operation
☒	☐	☐	8.6.5.14.3 (j)	Auxiliary Power Lowering Device (2019)
☒	☐	☐	8.6.5.14.4	Flexible Hose & Fitting Assemblies
☒	☐	☐	8.6.5.14.5	Pressure Switch
☒	☐	☐	8.6.5.14.6	Power Operation of Door System
☒	☐	☐	8.6.5.14.7	Slack-Rope Device
☒	☐	☐	8.6.5.14.10	Functional Safety of SIL Rated Devices(s)
P	F	N/A	Section	Category 5 (8.6.5.16) - Test/Task
☒	☐	☐	8.6.5.16.1	Overspeed and slack rope activation test / Governor Safeties
☒	☐	☐	8.6.5.16.2	Coated Rope: visual test & magnetic flux test
☒	☐	☐	8.6.5.16.3	Wire rope fastenings/Hidden cylinder head seals
☒	☐	☐	8.6.5.16.4	Plunger gripper test [8.10.3.2.5(n)] / 8.6.5.17
☒	☐	☐	8.6.5.16.5	Overspeed valves [3.19.4.7.5(a)]
☒	☐	☐	8.6.5.16.6	Freight Elevator Class (C2) Loading

Note: Elevator companies required to schedule the next required testing asap to ensure code compliance

COMMENTS:

FAID FAIL - SMOKE ARE NOT CONNECTED TO FIRE PANEL STAND ALONE SYSTEM. ADD TO FIRE PANEL MAIN-ALT-HAT MUST BE TIED TO FIRE PANEL AND CALL FIRE DEPT PER NFPA CODE

FAIL

Bldg Rep X Copy in lobby Elevator Rep X Suburban Inspector: [Signature]
 Building Owner - White Elev Equip Rm (MR) - Yellow TEIS office - Pink Elevator Company - Gold

ELEVATOR INSPECTION FORM

Thompson Elevator Inspection Service, Inc. (IL03849)
830 E. Rand Rd Unit 10 Mt Prospect, IL 60056
847-296-8211 | info@thompsolelevator.com



Date: 02/01/2025
Code Edition: ASMEA 17.1 A17.3
V/T/C: Bensenville IL
ID #: (F24) 105-34 Jan(A)/Dec Convey # H021215
Inspection & Test: ☒ Routine ☐ Periodic ☐ Acceptance
Power: Hydraulic FL/PT 15/24
Capacity: 2500 Em Ph 15/24
Em Light MR

Address: 11 West Green St Unit 1 Page 7 Slip
Bldg. Name: Greenwood Condo Assn Make: Colley
Bldg. Rep.: Williamson Mgt Co Speed: 125 fpm
Phone No.: 630-787-0805 X 51W

Notes: Williamson Mgt Co/Seal/Insulation (7/08) 438-4703, PR Mod approved 1-7-08; MOD in progress; Call FD before testing; Look Box 1957; PR Mod approved 11-13-14; Unit A

OK NG NA		OK NG NA		OK NG NA	
1. ELEVATOR-INSIDE OF CAR					
1.1	Door reopening device	☐	☐	2.24	(T) AC drives from a DC source
1.2	Stop switches	☐	☐	2.25	(T) Traction sheaves
1.3	Operating control devices	☐	☐	2.26	(T) Secondary & deflector sheaves
1.4	Sills & car floor	☐	☐	2.27	(T) Rope fastenings
1.5	Car lighting & receptacles	☐	☐	2.28	(T) Terminal stopping devices
1.6	Car emergency signal-lighting	☐	☐	2.29	(T) Car & counterweight safeties
1.7	Car door or gate	☐	☐	2.30	Hydraulic power unit
1.8	Door closing force	☐	☐	2.31	Relief valves
1.9	Power closing of doors or gates	☐	☐	2.32	Control valve
1.10	Power opening of doors or gates	☐	☐	2.33	Tanks
1.11	Car vision panels & glass car doors	☐	☐	2.34	Flexible hydr hose & fitting assemblies
1.12	Car enclosure	☐	☐	2.35	Supply line & shutoff valve
1.13	Emergency exit	☐	☐	2.36	Hydraulic cylinders
1.14	Ventilation	☐	☐	2.37	Pressure switch
1.15	Signs & operating device symbols	☐	☐	2.38	Roped water hydraulic elevators
1.16	Rated load, platform area, & data plate	☐	☐	2.39	Low oil protection
1.17	Standby power operation	☐	☐	2.40	Inspection control
1.18	Restricted opening of car or hoistway doors	☐	☐	2.41	Maintenance records
1.19	Car Ride	☐	☐	2.42	Static control
2. ELEVATOR-MACHINE ROOM					
2.1	Access to machine space	☐	☐	3.1	Top-of-car stop switch
2.2	Headroom	☐	☐	3.2	Car top light & outlet
2.3	Lighting & receptacles	☐	☐	3.3	Top-of-car operating device
2.4	Machine space	☐	☐	3.4	Normal terminal stopping devices
2.5	Housekeeping	☐	☐	3.5	Clearance, refuge space standard railing
2.6	Ventilation	☐	☐	3.6	Final & emerg terminal stopping devices
2.7	Fire extinguisher	☐	☐	3.7	Car leveling & anticreep devices
2.8	Pipes, wiring, & ducts	☐	☐	3.8	Top emergency exit
2.9	Guarding of exposed auxiliary equipment	☐	☐	3.9	Floor & emerg identification numbering
2.10	Wiring of elevators, machines, disconnects	☐	☐	3.10	Hoistway construction
2.11	Disconnecting means & control	☐	☐	3.11	Hoistway smoke control
2.12	Controller wiring, fuses, grounding, etc.	☐	☐	3.12	Pipes, wiring & ducts
2.13	Governor, overspeed switch, & seal	☐	☐	3.13	Windows, projections, recesses, & setbacks
2.14	Code data plate	☐	☐	3.14	Hoistway clearances
2.15	(T) Static control	☐	☐	3.15	Multiple hoistways
2.16	(T) Overhead beam & fastenings	☐	☐	3.16	Traveling cables & junction boxes
2.17	(T) Drive machine brake	☐	☐	3.17	Door & gate equipment
2.18	(T) Traction drive machines	☐	☐	3.18	Car frame & stiles
2.19	(T) Gears, bearings, & flexible coupling	☐	☐	3.19	Guide rails fastening & equipment
2.20	(T) Winding drum mach & slack cable dev	☐	☐	3.20	Governor rope
2.21	(T) Belt or chain-drive machine	☐	☐	3.21	Governor releasing carrier
2.22	(T) Motor generator	☐	☐	3.22	Wire rope fastening & hitch plate
2.23	(T) Absorption of regenerated power	☐	☐	3.23	Suspension rope
		☐	☐	3.24	(T) Top counterweight clearance
3. ELEVATOR-TOP OF CAR					
4. ELEVATOR-OUTSIDE HOISTWAY					
4.1	Car platform guard	☐	☐	4.2	Hoistway doors
4.2	Hoistway doors	☐	☐	4.3	Vision panels
4.3	Vision panels	☐	☐	4.4	Hoistway door locking devices
4.4	Hoistway door locking devices	☐	☐	4.5	Access to hoistway
4.5	Access to hoistway	☐	☐	4.6	Power closing of hoistway doors
4.6	Power closing of hoistway doors	☐	☐	4.7	Sequence operation
4.7	Sequence operation	☐	☐	4.8	Hoistway enclosure
4.8	Hoistway enclosure	☐	☐	4.9	Elevator Parking devices
4.9	Elevator Parking devices	☐	☐	4.10	Emergency doors in blind hoistways
4.10	Emergency doors in blind hoistways	☐	☐	4.11	(T) Separate counterweight hoistway
4.11	(T) Separate counterweight hoistway	☐	☐	4.12	Standby power selection switch
4.12	Standby power selection switch	☐	☐	4.13	Inspection control
4.13	Inspection control	☐	☐	5. ELEVATOR-PIT	
5. ELEVATOR-PIT		☐	☐	5.1	Pit access, lighting, stop switch, & condition
5.1	Pit access, lighting, stop switch, & condition	☐	☐	5.2	Bottom clearance, runby & min. refuge space
5.2	Bottom clearance, runby & min. refuge space	☐	☐	5.3	(T) Final & emergency terminal stopping devices
5.3	(T) Final & emergency terminal stopping devices	☐	☐	5.4	Normal terminal stopping devices
5.4	Normal terminal stopping devices	☐	☐	5.5	Traveling cables
5.5	Traveling cables	☐	☐	5.6	Governor-rope tension devices
5.6	Governor-rope tension devices	☐	☐	5.7	Car Frame & platform
5.7	Car Frame & platform	☐	☐	5.8	Car safeties & guiding memb-incl roped-hydr elev(*)
5.8	Car safeties & guiding memb-incl roped-hydr elev(*)	☐	☐	5.9	(T) Buffers & emerg terminal speed limiting devices
5.9	(T) Buffers & emerg terminal speed limiting devices	☐	☐	5.10	(T) Compensating chains, ropes & sheaves
5.10	(T) Compensating chains, ropes & sheaves	☐	☐	5.11	Plunger & cylinder
5.11	Plunger & cylinder	☐	☐	5.12	Car buffer
5.12	Car buffer	☐	☐	5.13	Guiding members
5.13	Guiding members	☐	☐	5.14	Supply piping
5.14	Supply piping	☐	☐	6. ELEVATOR-FIRE SERVICE	
6. ELEVATOR-FIRE SERVICE		☐	☐	PH 1 ONLY	☐
PH 1 ONLY	☐	☐	☐	PH 1 & PH 2	☐
PH 1 & PH 2	☐	☐	☐	FAID Date: 1/11/2025	
FAID Date: 1/11/2025				7. ELEVATOR TACTILE IDENTIFICATION	
7. ELEVATOR TACTILE IDENTIFICATION		☐	☐	(410 ILCS 30/1)	☐

COMMENTS:

OK-meets requirement NG-insert number to identify comment NA-not applicable (T) Traction Cars (*) Installed under A17 1b-1989 and later editions

RE: 1) PIT OK 2) MAKE EMERGENCY DRIVE WORK
3) PERSON REQUIRED 5 MIN FAID TEST

IMPORTANT IL Rules (41)(II)(1000)Sec 1000.60-Effective 5-25-21, FAID initial testing implemented - contact your elevator maintenance company to ensure compliancy

THIS IS THE OFFICIAL INSPECTION FORM APPROVED BY THE ELEVATOR SAFETY REVIEW BOARD, THE OFFICE OF THE STATE FIRE MARSHAL (OSFM). THE ELEVATOR SAFETY AND REGULATION ACT (225 ILCS 312) MANDATES EACH CONVEYANCE BE INSPECTED ANNUALLY.

AIL - RE-INSPECT IN 30 DAYS
PASS - CONDITION GOOD - Approved for Certificate

Conveyance must be registered with OSFM prior to issuance of certificate of operation.

Elevator Co / Building Representative
Elev Co Lic # IL
Elev Mech Lic # IL

Inspector's Signature

Inspector QE#

Inspector's Lic # IL