



**ADDENDUM NO. 1, DATED 4/12/2024**

RE: FURNISH MAINTENANCE AND REPAIR OF VERTICAL TRANSPORTATION SYSTEMS FOR  
SOUTHEASTERN LOUISIANA UNIVERSITY AT VARIOUS LOCATIONS FOR  
THE PHYSICAL PLANT DEPARTMENT

Dear Bidder,

BID OPENING DATE/TIME: April 24, 2024, 4:00 P.M., Central Time

List of the Contractors that attended the Mandatory Pre-Bid Conference:  
**A1 Elevator, EMR Services, LLC, Precision Elevator, Standard Industrial  
Services, LLC.**

The following response (pages 1-92) to the submitted inquiries and shall  
become a part of the Invitation to Bid.

Bidder should reference the addendum in the appropriate blank on the Bid  
Response Form to acknowledge receipt of the addendum.

Sincerely,

*Monette Scott*

Monette Scott  
Procurement Analyst

cc: Physical Plant  
File

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Addendum Acknowledged By:

Name of Business: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Name: \_\_\_\_\_ Title: \_\_\_\_\_

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Charles W Campbell Hall  
300 Ned McGehee Dr  
Hammond, LA 70401

**Location ID:**  
253004-30

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H00162  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 1500  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 7:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 7:30:00 AM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** EC  
**Cat 5 Required?**

**Violation Information:**

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H00162      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

1 INSIDE OF CAR		OK	NG	N/A			OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction	X		
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks	X		
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways	X		
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors	X			3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope	X		
1.13	Emergency exit	X			3.21	Governor releasing carrier	X		
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate	X		
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems	X		
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer	X		
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties	X		
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.31	Slack rope test - roped hydraulic elevators	X		
					3.32	Speed Test	X		
					3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2 MACHINE ROOM									
2.1	Access to machinery space	X			<b>4 OUTSIDE HOISTWAY</b>				
2.2	Headroom	X			4.1	Car platform guard	X		
2.3	Lighting and receptacles	X			4.2	Hoistway doors	X		
2.4	Machinery space	X			4.3	Vision panels	X		
2.5	Housekeeping	X			4.4	Hoistway door-locking devices	X		
2.6	Ventilation	X			4.5	Access to hoistway	X		
2.7	Fire extinguisher	X			4.6	Power closing of hoistway doors	X		
2.8	Pipes, wiring, and ducts	X			4.7	Sequence operation	X		
2.9	Guarding of exposed auxiliary equipment	X			4.8	Hoistway enclosure	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.9	Elevator parking devices	X		
2.11	Disconnecting means and control	X			4.10	Emergency doors in blind hoistways	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.12	Standby power selection switch	X		
2.13	Governor, overspeed switch, and seal	X			<b>5 PIT</b>				
2.14	Code data plate	X			5.1	Pit access, lighting, stop switch & condition	X		
2.30	Hydraulic power unit	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.31	Relief valves	X			5.4	Normal terminal stopping devices	X		
2.32	Control valve	X			5.5	Traveling cables	X		
2.33	Tanks	X							
					5.6	Governor-rope tension devices	X		
2.36	Hydraulic cylinders	X			5.7	Car frame and platform	X		
2.37	Pressure switch	X							
					5.8	Car and counterweight safeties and guiding members	X		
2.38	Roped water hydraulic elevators	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.39	Low oil protection	X			5.12	Car buffers	X		
2.40	Maintenance records	X			5.13	Guiding members [rails, rollers, slides]	X		
2.41	Hydraulic control	X			5.14	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.15	Overspeed valve	X		
2.44	Auxillary power lowering operation	X			5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.45	Inspection operation with open door circuits and inspection hierarchy	X			5.17	Plunger gripper	X		
3 TOP OF CAR									
3.1	Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	Car top light and outlet	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3	Top-of-car operating device	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5	Normal terminal stopping devices	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.6	Final and emergency terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.7	Top-of-car operating device	X			6.6	A 17.1-2004/644-04	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.7	A17.1-2007/B44-07	X		
					6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
G. Jack Tinsley Hall  
301 Ned McGehee Drive  
Hammond, LA 70402

**Location ID:**  
253004-13

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0168  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 1800  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 7:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 12/1/2000  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 8:00:00 AM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** EC  
**Cat 5 Required?**

**Violation Information:**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lights	Yes
1.6 Car emergency signal	Repair alarm bell in cab	Yes

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0168      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

1 INSIDE OF CAR		OK	NG	N/A	3.9 Floor and emergency identification numbering		OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction	X		
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks			X
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways			X
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors			X	3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope			X
1.13	Emergency exit	X			3.21	Governor releasing carrier			X
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate			X
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems			X
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer			X
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties			X
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31	Slack rope test - roped hydraulic elevators			X
<b>2 MACHINE ROOM</b>					3.32	Speed Test			X
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels			X
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices			X
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways	X		
2.13	Governor, overspeed switch, and seal			X	4.12	Standby power selection switch	X		
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition	X		
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices	X		
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators			X	5.8	Car and counterweight safeties and guiding members			X
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxillary power lowering operation	X			5.15	Overspeed valve			X
2.45	Inspection operation with open door circuits and inspection hierarchy			X	5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)			X
<b>3 TOP OF CAR</b>					5.17	Plunger gripper			X
3.1	Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	Car top light and outlet	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3	Top-of-car operating device	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5	Normal terminal stopping devices	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.6	Final and emergency terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.7	Top-of-car operating device	X			6.6	A 17.1-2004/644-04	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.7	A17.1-2007/B44-07	X		
					6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Ations Gertie Lee Mims Hall  
204 Azalea Circle  
Hammond, LA 70401

**Location ID:**  
253004-31

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0172  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 2000

**Inspection Start Time:** 8:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 12/1/1996  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 8:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Montgomery  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lighting	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0172      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles		X		3.13 Windows, projections, recesses, and setbacks	X			
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors	X			3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope	X			
1.13 Emergency exit	X			3.21 Governor releasing carrier	X			
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate	X			
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems	X			
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer	X			
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties	X			
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.31 Slack rope test - roped hydraulic elevators	X			
<b>2 MACHINE ROOM</b>								
2.1 Access to machinery space	X			3.32 Speed Test	X			
2.2 Headroom	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
2.3 Lighting and receptacles	X			<b>4 OUTSIDE HOISTWAY</b>				
2.4 Machinery space	X			4.1 Car platform guard	X			
2.5 Housekeeping	X			4.2 Hoistway doors	X			
2.6 Ventilation	X			4.3 Vision panels	X			
2.7 Fire extinguisher	X			4.4 Hoistway door-locking devices	X			
2.8 Pipes, wiring, and ducts	X			4.5 Access to hoistway	X			
2.9 Guarding of exposed auxiliary equipment	X			4.6 Power closing of hoistway doors	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.7 Sequence operation	X			
2.11 Disconnecting means and control	X			4.8 Hoistway enclosure	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.9 Elevator parking devices	X			
2.13 Governor, overspeed switch, and seal	X			4.10 Emergency doors in blind hoistways	X			
2.14 Code data plate	X			4.12 Standby power selection switch	X			
2.30 Hydraulic power unit	X			<b>5 PIT</b>				
2.31 Relief valves	X			5.1 Pit access, lighting, stop switch & condition	X			
2.32 Control valve	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.33 Tanks	X			5.4 Normal terminal stopping devices	X			
				5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators	X			5.8 Car and counterweight safeties and guiding members	X			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
				5.17 Plunger gripper	X			
<b>3 TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
R.T. Pursley Hall  
210 Azalea Circle  
Hammond, LA 70401

**Location ID:**  
253004-39

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0192  
**Due Month:** May  
**Code Edition:** 1985 - A17.1b  
**Overspeed Valve?**  
**Capacity:** 2100

**Inspection Start Time:** 8:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 9:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Otis  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.5 Car lighting and receptacles	Repair emergency lighting

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0192      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1985 - A17.1b      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable.

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>3.9 Floor and emergency identification numbering</b>			
1.1 Door reopening device	X			3.10 Hoistway Construction	X		
1.2 Stop Switches	X			3.11 Hoistway smoke control	X		
1.3 Operating control devices	X			3.12 Pipes, wiring, and ducts	X		
1.4 Sills and car floor	X			3.13 Windows, projections, recesses, and setbacks	X		
1.5 Car lighting and receptacles		X		3.14 Hoistway clearances	X		
1.6 Car emergency signal	X			3.15 Multiple hoistways			X
1.7 Car door or gate	X			3.16 Traveling cables and junction boxes	X		
1.8 Door closing force	X			3.17 Door and gate equipment	X		
1.9 Power closing of doors or gates	X			3.18 Car frame and stiles	X		
1.10 Power opening of doors or gates	X			3.19 Guide rails, fastenings, and equipment	X		
1.11 Car vision panels and glass car doors			X	3.20 Governor rope	X		
1.12 Car enclosure	X			3.21 Governor releasing carrier	X		
1.13 Emergency exit	X			3.22 Wire rope fastening and hitch plate			X
1.14 Ventilation	X			3.23 Suspension compensation and governor systems			X
1.15 Signs and operating device symbols	X			3.27 Crosshead data plate and rope data tags	X		
1.16 Rated load, platform area, and data plate	X			3.28 Counterweight and counterweight buffer			X
1.17 Standby power operation	X			3.29 Counterweight safeties			X
1.18 Restricted opening of car or hoistway doors	X			3.30 Speed Test	X		
1.19 Car ride	X			3.31 Slack rope test - roped hydraulic elevators	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.32 Speed Test			X
<b>2 MACHINE ROOM</b>				<b>3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)</b>			
2.1 Access to machinery space	X			<b>4 OUTSIDE HOISTWAY</b>			
2.2 Headroom	X			4.1 Car platform guard	X		
2.3 Lighting and receptacles	X			4.2 Hoistway doors	X		
2.4 Machinery space	X			4.3 Vision panels			X
2.5 Housekeeping	X			4.4 Hoistway door-locking devices	X		
2.6 Ventilation	X			4.5 Access to hoistway	X		
2.7 Fire extinguisher	X			4.6 Power closing of hoistway doors	X		
2.8 Pipes, wiring, and ducts	X			4.7 Sequence operation	X		
2.9 Guarding of exposed auxiliary equipment	X			4.8 Hoistway enclosure	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.9 Elevator parking devices			X
2.11 Disconnecting means and control	X			4.10 Emergency doors in blind hoistways	X		
2.12 Controller wiring, fuses, grounding, etc.	X			4.12 Standby power selection switch	X		
2.13 Governor, overspeed switch, and seal			X	<b>5 PIT</b>			
2.14 Code data plate	X			5.1 Pit access, lighting, stop switch & condition	X		
2.30 Hydraulic power unit	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.31 Relief valves	X			5.4 Normal terminal stopping devices	X		
2.32 Control valve	X			5.5 Traveling cables	X		
2.33 Tanks	X			5.6 Governor-rope tension devices			X
2.36 Hydraulic cylinders	X			5.7 Car frame and platform	X		
2.37 Pressure switch	X			5.8 Car and counterweight safeties and guiding members			X
2.38 Roped water hydraulic elevators	X			5.11 Buffers and emergency terminal speed-limiting devices	X		
2.39 Low oil protection	X			5.12 Car buffers	X		
2.40 Maintenance records	X			5.13 Guiding members [rails, rollers, slides]	X		
2.41 Hydraulic control	X			5.14 Guiding members [rails, rollers, slides]	X		
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.15 Overspeed valve			X
2.44 Auxillary power lowering operation	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.17 Plunger gripper	X		
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X		
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X		
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X		
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X		
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X		
				6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
R.T. Pursley Hall  
210 Azalea Circle  
Hammond, LA 70401

**Location ID:**  
253004-39

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** T0067  
**Due Month:** May  
**Code Edition:**  
**Cat 5 Required?**  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 9:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Traction Elevator  
**Device Use:**  
**Installation Date:**  
**Capacity:** 2000

**Inspection End Time:** 9:30:00 AM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Otis  
**Speed:** 25

**Violation Information:**

**Checklist and Report for Inspection of Electric Elevators ASME A17.2-2020**

**Address:** R.T. Pursley Hall, 210 Azalea Circle, Hammond, LA 70401

**ID No:** T0067

**Device Type:** Traction Elevator

**Date:** 11/1/2023

**Inspection Type:** Routine/Periodic

**Firm #:** 33

**Code Edition:**

**Location Contact Name:** Mark Whitmer

**Inspected By:** Smith, Willie II

**Signature:**

**Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable.

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>3.7 Car leveling and anticreep devices</b>			
1.1 Door reopening device		X		3.8 Top emergency exit	X		
1.2 Stop Switches	X			3.9 Floor and emergency identification numbering	X		
1.3 Operating control devices	X			3.10 Hoistway construction	X		
1.4 Sills and car floor	X			3.11 Hoistway smoke control	X		
1.5 Car lighting and receptacles	X			3.12 Pipes, wiring, and ducts	X		
1.6 Car emergency signal	X			3.13 Windows, projections, recesses, and setbacks			X
1.7 Car door or gate	X			3.14 Hoistway clearances	X		
1.8 Door closing force	X			3.15 Multiple hoistways			X
1.9 Power closing of doors or gates	X			3.16 Traveling cables and junction boxes	X		
1.10 Power opening of doors or gates			X	3.17 Door and gate equipment	X		
1.11 Car vision panels and glass car doors	X			3.18 Car frame and stiles	X		
1.12 Car enclosure	X			3.19 Guide rails, fastenings, and equipment	X		
1.13 Emergency exit	X			3.20 Governor rope	X		
1.14 Ventilation	X			3.21 Governor releasing carrier	X		
1.15 Signs and operating device symbols	X			3.22 Wire rope fastening and hitch plate	X		
1.16 Rated load, platform area, and data plate	X			3.23 Suspension compensation and governor systems	X		
1.17 Standby power operation			X	3.27 Crosshead data plate and rope data tags	X		
1.18 Restricted opening of car or hoistway doors	X			3.28 Counterweight and counterweight buffer	X		
1.19 Car ride	X			3.29 Counterweight safeties	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.30 Speed Test	X		
<b>2 MACHINE ROOM</b>				3.33 Compensating ropes and chains	X		
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>			
2.3 Lighting and receptacles	X			4.1 Car platform guard	X		
2.4 Machinery space	X			4.2 Hoistway doors	X		
2.5 Housekeeping	X			4.3 Vision panels	X		
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X		
2.7 Fire extinguisher	X			4.5 Access to hoistway	X		
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors			X
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X		
2.11 Disconnecting means and control	X			4.9 Elevator parking devices			X
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X		
2.13 Governor, overspeed switch, and seal	X			4.12 Standby power selection switch			X
2.14 Code data plate	X			<b>5 PIT</b>			
2.15 Static control	X			5.1 Pit access, lighting, stop switch & condition	X		
2.16 Overhead beam and fastenings	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.17 Drive machine brake	X			5.3 Final and emergency terminal stopping devices	X		
2.18 Traction-drive machines	X			5.4 Normal terminal stopping devices	X		
2.19 Gears, bearings, and flexible couplings			X	5.5 Traveling cables	X		
2.20 Winding drum machine & slack rope device, stop-motion switch, & rope fastening	X			5.6 Governor-rope tension devices	X		
2.21 Belt- or chain-drive machine	X			5.7 Car frame and platform	X		
2.22 Motor generator			X	5.8 Car and counterweight safeties and guiding members			X
2.23 Absorption of regenerated power			X	5.9 Buffers and emergency terminal speed-limiting devices	X		
2.24 AC drives from a DC source	X			5.10 Compensating chains, ropes & sheaves			X
2.25 Traction sheaves	X			5.12 Car buffers	X		
2.26 Secondary and deflector sheaves	X			5.13 Guiding members [rails, rollers, slides]	X		
2.27 Rope fastenings	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.28 Terminal stopping devices	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
2.29 Car and counterweight safeties	X			6.1 A17.1b-1973 through A17.1b-1980			X
2.40 Maintenance records	X			6.2 17.1-1981 through A17.1b-1983			X
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	6.3 A17.1-1984 through A17.1a-1988 and A17.3			X
<b>3 TOP OF CAR</b>				6.4 A17.1b-1989 through A17.1d-2000			X
3.1 Top-of-car stop switch	X			6.5 A 17.1-2000/644-00			X
3.2 Car top light and outlet	X			6.6 A 17.1-2004/644-04			X
3.3 Top-of-car operating device	X			6.7 A17.1-2007/B44-07			X
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10			X
3.5 Normal terminal stopping devices	X			6.9 A17.1-2013/B44-13			X
3.6 Final and emergency terminal stopping devices	X						

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Computer Science & Technology  
801 North Oak Street  
Hammond, LA 70401

**Location ID:**  
253004-120

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** T0470  
**Due Month:** May  
**Code Edition:**  
**Cat 5 Required?**  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 9:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Traction Elevator  
**Device Use:**  
**Installation Date:**  
**Capacity:** 3500

**Inspection End Time:** 10:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Otis  
**Speed:** 150

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.6 Car emergency signal	Repair telephone	No

**Checklist and Report for Inspection of Electric Elevators ASME A17.2-2020**

**Address:** Computer Science & Technology, 801 North Oak Street, Hammond, LA 70401

**ID No:** T0470

**Device Type:** Traction Elevator

**Date:** 11/1/2023

**Inspection Type:** Routine/Periodic

**Firm #:** 33

**Code Edition:**

**Location Contact Name:** Mark Whitmer

**Inspected By:** Smith, Willie II

**Signature:**

**Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>							
1.1 Door reopening device	X			3.7 Car leveling and anticreep devices	X		
1.2 Stop Switches	X			3.8 Top emergency exit	X		
1.3 Operating control devices	X			3.9 Floor and emergency identification numbering	X		
1.4 Sills and car floor	X			3.10 Hoistway construction	X		
1.5 Car lighting and receptacles	X			3.11 Hoistway smoke control	X		
1.6 Car emergency signal		X		3.12 Pipes, wiring, and ducts	X		
1.7 Car door or gate	X			3.13 Windows, projections, recesses, and setbacks			X
1.8 Door closing force	X			3.14 Hoistway clearances	X		
1.9 Power closing of doors or gates	X			3.15 Multiple hoistways			X
1.10 Power opening of doors or gates	X			3.16 Traveling cables and junction boxes	X		
1.11 Car vision panels and glass car doors			X	3.17 Door and gate equipment	X		
1.12 Car enclosure	X			3.18 Car frame and stiles	X		
1.13 Emergency exit	X			3.19 Guide rails, fastenings, and equipment	X		
1.14 Ventilation	X			3.20 Governor rope	X		
1.15 Signs and operating device symbols	X			3.21 Governor releasing carrier	X		
1.16 Rated load, platform area, and data plate	X			3.22 Wire rope fastening and hitch plate	X		
1.17 Standby power operation	X			3.23 Suspension compensation and governor systems	X		
1.18 Restricted opening of car or hoistway doors	X			3.27 Crosshead data plate and rope data tags	X		
1.19 Car ride	X			3.28 Counterweight and counterweight buffer	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.29 Counterweight safeties			X
<b>2 MACHINE ROOM</b>							
2.1 Access to machinery space	X			3.30 Speed Test	X		
2.2 Headroom	X			3.33 Compensating ropes and chains	X		
2.3 Lighting and receptacles	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.4 Machinery space	X			<b>4 OUTSIDE HOISTWAY</b>			
2.5 Housekeeping	X			4.1 Car platform guard	X		
2.6 Ventilation	X			4.2 Hoistway doors	X		
2.7 Fire extinguisher	X			4.3 Vision panels			
2.8 Pipes, wiring, and ducts	X			4.4 Hoistway door-locking devices	X		
2.9 Guarding of exposed auxiliary equipment	X			4.5 Access to hoistway	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.6 Power closing of hoistway doors	X		
2.11 Disconnecting means and control	X			4.7 Sequence operation	X		
2.12 Controller wiring, fuses, grounding, etc.	X			4.8 Hoistway enclosure	X		
2.13 Governor, overspeed switch, and seal			X	4.9 Elevator parking devices	X		
2.14 Code data plate	X			4.10 Emergency doors in blind hoistways	X		
2.15 Static control	X			4.12 Standby power selection switch			X
2.16 Overhead beam and fastenings	X			<b>5 PIT</b>			
2.17 Drive machine brake	X			5.1 Pit access, lighting, stop switch & condition	X		
2.18 Traction-drive machines	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.19 Gears, bearings, and flexible couplings			X	5.3 Final and emergency terminal stopping devices	X		
2.20 Winding drum machine & slack rope device, stop-motion switch, & rope fastening	X			5.4 Normal terminal stopping devices	X		
2.21 Belt- or chain-drive machine	X			5.5 Traveling cables	X		
2.22 Motor generator			X	5.6 Governor-rope tension devices	X		
2.23 Absorption of regenerated power	X			5.7 Car frame and platform	X		
2.24 AC drives from a DC source	X			5.8 Car and counterweight safeties and guiding members			X
2.25 Traction sheaves			X	5.9 Buffers and emergency terminal speed-limiting devices	X		
2.26 Secondary and deflector sheaves			X	5.10 Compensating chains, ropes & sheaves			X
2.27 Rope fastenings	X			5.12 Car buffers	X		
2.28 Terminal stopping devices	X			5.13 Guiding members [rails, rollers, slides]	X		
2.29 Car and counterweight safeties	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.40 Maintenance records	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	6.1 A17.1b-1973 through A17.1b-1980	X		
<b>3 TOP OF CAR</b>							
3.1 Top-of-car stop switch	X			6.2 17.1-1981 through A17.1b-1983	X		
3.2 Car top light and outlet	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3 Top-of-car operating device	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.5 A 17.1-2000/644-00	X		
3.5 Normal terminal stopping devices	X			6.6 A 17.1-2004/644-04	X		
3.6 Final and emergency terminal stopping devices	X			6.7 A17.1-2007/B44-07	X		
				6.8 A17.1-2010/B44-10	X		
				6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Computer Science & Technology  
801 North Oak Street  
Hammond, LA 70401

**Location ID:**  
253004-120

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023

**Inspection Start Time:** 10:00:00 AM

**Inspection End Time:** 10:30:00 AM

**Inspector:** Smith, Willie II

**Inspection Type:** Routine/Periodic

**Inspection Result:** Passed - Violations

**Re-Inspection Required:** No

**Generator Test Performed:** No

**Re-Inspection Maint Co Required:** No

**Device ID:** H0456

**Device Type:** Hydraulic Elevator

**# of Landings:**

**Due Month:** May

**Device Use:**

**Device Designation:**

**Code Edition:**

**Installation Date:**

**Device Manufacturer:** Savaria

**Overspeed Valve?**

**Plunger Gripper?**

**Cat 5 Required?**

**Capacity:** 750

**Speed:** 25

**Inspector Notes:**

**Testing Results:**

**Violation Information:**

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.7 Car door or gate	Adjust hall doors	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0456      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			X	
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate		X		3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors	X			3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope			X	
1.13 Emergency exit	X			3.21 Governor releasing carrier			X	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			X	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			X	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags			X	
1.17 Standby power operation			X	3.28 Counterweight and counterweight buffer			X	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			X	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			X	
<b>2 MACHINE ROOM</b>				3.32 Speed Test			X	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard			X	
2.4 Machinery space	X			4.2 Hoistway doors			X	
2.5 Housekeeping	X			4.3 Vision panels			X	
2.6 Ventilation	X			4.4 Hoistway door-locking devices			X	
2.7 Fire extinguisher	X			4.5 Access to hoistway			X	
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors			X	
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation			X	
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure			X	
2.11 Disconnecting means and control	X			4.9 Elevator parking devices			X	
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways			X	
2.13 Governor, overspeed switch, and seal			X	4.12 Standby power selection switch			>	
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition			>	
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space			X	
2.32 Control valve	X			5.4 Normal terminal stopping devices			X	
2.33 Tanks	X			5.5 Traveling cables			X	
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices			X	
2.37 Pressure switch	X			5.7 Car frame and platform			X	
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members			X	
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices			X	
2.40 Maintenance records	X			5.12 Car buffers			X	
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]			X	
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]			X	
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve			X	
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
<b>3 TOP OF CAR</b>				5.17 Plunger gripper			X	
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3			X	
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000			X	
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3			X	
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000			X	
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00			X	
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04			X	
3.8 Top-of-car clearance, refuge space, and standard railing			X	6.7 A17.1-2007/B44-07			X	
				6.8 A17.1-2010/B44-10			X	
				6.9 A17.1-2013/B44-13			X	

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Computer Science & Technology  
801 North Oak Street  
Hammond, LA 70401

**Location ID:**  
253004-120

**Location Contact Information:**

**Name:** Mark Whitmer  
**Title:**  
**Phone:** +19855493333  
**Email:** mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** L0049  
**Due Month:** May  
**Code Edition:**  
**Cat 5 Required?**  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 10:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Wheelchair Lift  
**Device Use:**  
**Installation Date:**  
**Capacity:** 2000

**Inspection End Time:** 11:00:00 AM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Industrial  
**Speed:** 20

**Violation Information:**

**Checklist and Report for Inspection of Lifts ASME A18.1-2020 Requirement: 10.2.2**

**ID No:** L0049

**Device Type:** Wheelchair Lift

**Date:** 11/1/2023

**Inspection Type:** Routine/Periodic

**Firm #:** 33

**Code Edition:**

**Location Contact Name:** Mark Whitmer

**Inspected By:** Smith, Willie II

**Signature:**

**Location Contact Signature:**

**Notes:** OK= meets requirements, NG= doesn't meet requirements; N/A = not applicable.

A INSIDE PLATFORM INSPECTIONS			OK	NG	N/A	C INSIDE RUNWAY INSPECTIONS			OK	NG	N/A
1	Stop switches		X			1	Platform, overhead, and deflector sheaves		X		
2	Operating control devices		X			2	Normal terminal stopping devices		X		
3	Floor and landing sill		X			3	Final terminal stopping devices		X		
4	Lighting		X			4	Broken rope, chain, or tape switch		X		
5	Emergency signal		X			5	Counterweight				X
6	Door or gate		X			6	Head room		X		
7	Enclosure		X			7	Slack-rope devices		X		
8	Floor		X			8	Traveling sheave		X		
9	Signs and operating device symbols		X			9	Platform safeties and guiding members		X		
10	Rate load, platform floor area and data plate		X			10	Runway construction		X		
11	Ride		X			11	Pipes, wiring and ducts		X		
<b>B MACHINE INSPECTIONS</b>						12	Runway clearances		X		
1	Enclosure of machine space		X			13	Traveling cables and junction boxes		X		
2	Guarding of exposed auxiliary equipment		X			14	Door and gate equipment		X		
3	Overhead beam and fastenings		X			15	Platform frame		X		
4	Drive-machine brake		X			16	Guide rails fastening and equipment		X		
5	Traction drive machines				X	17	Governor rope				X
6	Gears and bearings		X			18	Governor releasing carrier				X
7	Winding drum machine		X			19	Wire rope fastening and hitch plate		X		
8	Belt- or chain-drive machine				X	20	Suspension rope		X		
9	Traction sheaves		X			21	Compensation ropes and chains		X		
10	Secondary and deflector sheaves		X			<b>D OUTSIDE RUNWAY INSPECTIONS</b>					
11	Rope fastenings		X			1	Runway doors		X		
12	Slack-rope devices		X			2	Runway door locking devices		X		
13	Governor, overspeed switch and seal				X	3	Runway enclosure		X		
14	Platform safeties		X								
15	Hydraulic power unit				X						
16	Control valves				X						
17	Hydraulic cylinders				X						

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
J. Leon Clark Hall  
811 North Pine Street  
Hammond, LA 70401

**Location ID:**  
253004-10

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0169  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 1500  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 11:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 12/1/1996  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 11:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** EC  
**Cat 5 Required?**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.7 Car door or gate	djust car and hall doors to open fully	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0169      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

1 INSIDE OF CAR		OK	NG	N/A	3.9 Floor and emergency identification numbering		OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction	X		
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks	X		
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate		X		3.15	Multiple hoistways	X		
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors	X			3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope	X		
1.13	Emergency exit	X			3.21	Governor releasing carrier	X		
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate	X		
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems	X		
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer	X		
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties	X		
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.31	Slack rope test - roped hydraulic elevators	X		
<b>2 MACHINE ROOM</b>					3.32	Speed Test	X		
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels	X		
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways	X		
2.13	Governor, overspeed switch, and seal	X			4.12	Standby power selection switch	X		
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition	X		
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices	X		
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators	X			5.8	Car and counterweight safeties and guiding members	X		
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxillary power lowering operation	X			5.15	Overspeed valve	X		
2.45	Inspection operation with open door circuits and inspection hierarchy	X			5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
<b>3 TOP OF CAR</b>					5.17	Plunger gripper	X		
3.1	Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	Car top light and outlet	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3	Top-of-car operating device	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5	Normal terminal stopping devices	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.6	Final and emergency terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.7	Top-of-car operating device	X			6.6	A 17.1-2004/644-04	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.7	A17.1-2007/B44-07	X		
					6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Eleanore H Meade Hall  
900 North Pine St  
Hammond, LA 70401

**Location ID:**  
253004-12

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0166  
**Due Month:** May  
**Code Edition:** 1989 - A17.1b  
**Overspeed Valve?**  
**Capacity:** 4500

**Inspection Start Time:** 11:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 12:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** TKE  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.5 Car lighting and receptacles	Repair emergency lighting

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0166      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1989 - A17.1b      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>OK NG N/A</b>			
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X		
1.2 Stop Switches	X			3.10 Hoistway Construction	X		
1.3 Operating control devices	X			3.11 Hoistway smoke control	X		
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X		
1.5 Car lighting and receptacles		X		3.13 Windows, projections, recesses, and setbacks			X
1.6 Car emergency signal	X			3.14 Hoistway clearances	X		
1.7 Car door or gate	X			3.15 Multiple hoistways	X		
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X		
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X		
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X		
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment	X		
1.12 Car enclosure	X			3.20 Governor rope			X
1.13 Emergency exit	X			3.21 Governor releasing carrier			X
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			X
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			X
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X		
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			X
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			X
1.19 Car ride	X			3.30 Speed Test	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			X
<b>2 MACHINE ROOM</b>				<b>3.32 Speed Test</b>			
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>			
2.3 Lighting and receptacles	X			4.1 Car platform guard	X		
2.4 Machinery space	X			4.2 Hoistway doors	X		
2.5 Housekeeping	X			4.3 Vision panels			X
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X		
2.7 Fire extinguisher	X			4.5 Access to hoistway	X		
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X		
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X		
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X		
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways			X
2.13 Governor, overspeed switch, and seal			X	4.12 Standby power selection switch	X		
2.14 Code data plate	X			<b>5 PIT</b>			
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X		
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.32 Control valve	X			5.4 Normal terminal stopping devices	X		
2.33 Tanks	X			5.5 Traveling cables	X		
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices			X
2.37 Pressure switch	X			5.7 Car frame and platform			X
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members	X		
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X		
2.40 Maintenance records	X			5.12 Car buffers	X		
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X		
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]	X		
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve			X
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
<b>3 TOP OF CAR</b>				<b>5.17 Plunger gripper</b>			
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00	X		
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X		
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X		
				6.8 A17.1-2010/B44-10	X		
				6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Thelma Ryan Biological Sciences  
Building  
808 North Pine Street  
Hammond, LA 70401

**Location ID:**  
253004-104

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0158  
**Due Month:** May  
**Code Edition:** 1989 - A17.1b  
**Overspeed Valve?**  
**Capacity:** 2500

**Inspection Start Time:** 12:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 12:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** 21100239#3  
**Device Manufacturer:** Otis  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.6 Car emergency signal	Repair telephone

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0158      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1989 - A17.1b      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks	X			
1.6 Car emergency signal		X		3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors	X			3.19 Guide rails, fastenings, and equipment			X	
1.12 Car enclosure	X			3.20 Governor rope			X	
1.13 Emergency exit	X			3.21 Governor releasing carrier			X	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			X	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			X	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			X	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			X	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			X	
<b>2 MACHINE ROOM</b>								
2.1 Access to machinery space	X			3.32 Speed Test			X	
2.2 Headroom	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
2.3 Lighting and receptacles	X			<b>4 OUTSIDE HOISTWAY</b>				
2.4 Machinery space	X			4.1 Car platform guard			X	
2.5 Housekeeping	X			4.2 Hoistway doors			X	
2.6 Ventilation	X			4.3 Vision panels			X	
2.7 Fire extinguisher	X			4.4 Hoistway door-locking devices			X	
2.8 Pipes, wiring, and ducts	X			4.5 Access to hoistway			X	
2.9 Guarding of exposed auxiliary equipment	X			4.6 Power closing of hoistway doors			X	
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.7 Sequence operation			X	
2.11 Disconnecting means and control	X			4.8 Hoistway enclosure			X	
2.12 Controller wiring, fuses, grounding, etc.	X			4.9 Elevator parking devices			X	
2.13 Governor, overspeed switch, and seal			X	4.10 Emergency doors in blind hoistways			X	
2.14 Code data plate	X			4.12 Standby power selection switch			X	
2.30 Hydraulic power unit	X			<b>5 PIT</b>				
2.31 Relief valves	X			5.1 Pit access, lighting, stop switch & condition			X	
2.32 Control valve	X			5.2 Bottom clearance, runby & minimum refuge space			X	
2.33 Tanks	X			5.4 Normal terminal stopping devices			X	
				5.5 Traveling cables			X	
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices			X	
2.37 Pressure switch	X			5.7 Car frame and platform			X	
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members			X	
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices			X	
2.40 Maintenance records	X			5.12 Car buffers			X	
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]			X	
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]			X	
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve			X	
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
				5.17 Plunger gripper			X	
<b>3 TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3			X	
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000			X	
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3			X	
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000			X	
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00			X	
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04			X	
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07			X	
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10			X	
				6.9 A17.1-2013/B44-13			X	

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**

Precision Elevator

**Building Information:**

**Location Address:**

Thelma Ryan Biological Sciences  
Building  
808 North Pine Street  
Hammond, LA 70401

**Location ID:**

253004-104

**Location Contact Information:**

Name: Mark Whitmer

Title:

Phone: +19855493333

Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023

**Inspector:** Smith, Willie II

**Re-Inspection Required:** No

**Device ID:** H0157

**Due Month:** May

**Code Edition:** 1990 - A17.1

**Overspeed Valve?**

**Capacity:** 4500

**Inspector Notes:**

**Testing Results:**

**Inspection Start Time:** 12:30:00 AM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Hydraulic Elevator

**Device Use:**

**Installation Date:**

**Plunger Gripper?**

**Speed:** 125

**Inspection End Time:** 1:00:00 PM

**Inspection Result:** Passed - Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:** 21070239#2

**Device Manufacturer:** Otis

**Cat 5 Required?**

**Violation Information:**

**New Violations**

Violation

Inspector Comments

1.12 Car enclosure

Repair flooring in cab

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0157      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1990 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>3.9 Floor and emergency identification numbering</b>			
1.1 Door reopening device	X			3.10 Hoistway Construction	X		
1.2 Stop Switches	X			3.11 Hoistway smoke control	X		
1.3 Operating control devices	X			3.12 Pipes, wiring, and ducts	X		
1.4 Sills and car floor	X			3.13 Windows, projections, recesses, and setbacks			X
1.5 Car lighting and receptacles	X			3.14 Hoistway clearances	X		
1.6 Car emergency signal	X			3.15 Multiple hoistways	X		
1.7 Car door or gate	X			3.16 Traveling cables and junction boxes	X		
1.8 Door closing force	X			3.17 Door and gate equipment	X		
1.9 Power closing of doors or gates	X			3.18 Car frame and stiles	X		
1.10 Power opening of doors or gates	X			3.19 Guide rails, fastenings, and equipment	X		
1.11 Car vision panels and glass car doors		X		3.20 Governor rope	X		
1.12 Car enclosure		X		3.21 Governor releasing carrier	X		
1.13 Emergency exit	X			3.22 Wire rope fastening and hitch plate			X
1.14 Ventilation	X			3.23 Suspension compensation and governor systems			X
1.15 Signs and operating device symbols	X			3.27 Crosshead data plate and rope data tags	X		
1.16 Rated load, platform area, and data plate	X			3.28 Counterweight and counterweight buffer	X		
1.17 Standby power operation	X			3.29 Counterweight safeties			X
1.18 Restricted opening of car or hoistway doors	X			3.30 Speed Test	X		
1.19 Car ride	X			3.31 Slack rope test - roped hydraulic elevators			X
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		3.32 Speed Test			X
<b>2 MACHINE ROOM</b>				<b>3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)</b>			
2.1 Access to machinery space	X			<b>4 OUTSIDE HOISTWAY</b>			
2.2 Headroom	X			4.1 Car platform guard			X
2.3 Lighting and receptacles	X			4.2 Hoistway doors			X
2.4 Machinery space	X			4.3 Vision panels			X
2.5 Housekeeping	X			4.4 Hoistway door-locking devices			X
2.6 Ventilation	X			4.5 Access to hoistway			X
2.7 Fire extinguisher	X			4.6 Power closing of hoistway doors			X
2.8 Pipes, wiring, and ducts	X			4.7 Sequence operation			X
2.9 Guarding of exposed auxiliary equipment	X			4.8 Hoistway enclosure			X
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.9 Elevator parking devices			X
2.11 Disconnecting means and control	X			4.10 Emergency doors in blind hoistways			>
2.12 Controller wiring, fuses, grounding, etc.	X			4.12 Standby power selection switch			>
2.13 Governor, overspeed switch, and seal		X		<b>5 PIT</b>			
2.14 Code data plate	X			5.1 Pit access, lighting, stop switch & condition			X
2.30 Hydraulic power unit	X			5.2 Bottom clearance, runby & minimum refuge space			X
2.31 Relief valves	X			5.4 Normal terminal stopping devices			X
2.32 Control valve	X			5.5 Traveling cables			X
2.33 Tanks	X			5.6 Governor-rope tension devices			>
2.36 Hydraulic cylinders	X			5.7 Car frame and platform			X
2.37 Pressure switch	X			5.8 Car and counterweight safeties and guiding members			X
2.38 Roped water hydraulic elevators		X		5.11 Buffers and emergency terminal speed-limiting devices			X
2.39 Low oil protection	X			5.12 Car buffers			X
2.40 Maintenance records	X			5.13 Guiding members [rails, rollers, slides]			X
2.41 Hydraulic control	X			5.14 Guiding members [rails, rollers, slides]			X
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.15 Overspeed valve			X
2.44 Auxillary power lowering operation	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.45 Inspection operation with open door circuits and inspection hierarchy		X		5.17 Plunger gripper			X
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3			X
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000			X
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3			X
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000			X
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00			X
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04			X
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07			X
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10			X
				6.9 A17.1-2013/B44-13			X

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Thelma Ryan Biological Sciences  
Building  
808 North Pine Street  
Hammond, LA 70401

**Location ID:**  
253004-104

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0156  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 3500  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 1:00:00 PM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 12/1/2002  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 1:30:00 PM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Otis  
**Cat 5 Required?**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lights	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0156      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>4 OUTSIDE HOISTWAY</b>			
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X		
1.2 Stop Switches	X			3.10 Hoistway Construction	X		
1.3 Operating control devices	X			3.11 Hoistway smoke control	X		
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X		
1.5 Car lighting and receptacles		X		3.13 Windows, projections, recesses, and setbacks			X
1.6 Car emergency signal	X			3.14 Hoistway clearances	X		
1.7 Car door or gate	X			3.15 Multiple hoistways	X		
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X		
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X		
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X		
1.11 Car vision panels and glass car doors	X			3.19 Guide rails, fastenings, and equipment	X		
1.12 Car enclosure	X			3.20 Governor rope			X
1.13 Emergency exit	X			3.21 Governor releasing carrier			X
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate	X		
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems	X		
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X		
1.17 Standby power operation			X	3.28 Counterweight and counterweight buffer			X
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			X
1.19 Car ride	X			3.30 Speed Test	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			X
<b>2 MACHINE ROOM</b>				3.32 Speed Test	X		
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.2 Headroom	X			<b>5 PIT</b>			
2.3 Lighting and receptacles	X			5.1 Pit access, lighting, stop switch & condition	X		
2.4 Machinery space	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.5 Housekeeping	X			5.4 Normal terminal stopping devices	X		
2.6 Ventilation	X			5.5 Traveling cables	X		
2.7 Fire extinguisher	X			5.6 Governor-rope tension devices	X		
2.8 Pipes, wiring, and ducts	X			5.7 Car frame and platform	X		
2.9 Guarding of exposed auxiliary equipment	X			5.8 Car and counterweight safeties and guiding members	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			5.11 Buffers and emergency terminal speed-limiting devices	X		
2.11 Disconnecting means and control	X			5.12 Car buffers	X		
2.12 Controller wiring, fuses, grounding, etc.	X			5.13 Guiding members [rails, rollers, slides]	X		
2.13 Governor, overspeed switch, and seal			X	5.14 Guiding members [rails, rollers, slides]	X		
2.14 Code data plate	X			5.15 Overspeed valve	X		
2.30 Hydraulic power unit	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.31 Relief valves	X			5.17 Plunger gripper	X		
2.32 Control valve	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
2.33 Tanks	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X		
2.36 Hydraulic cylinders	X			6.2 A17.1b-1989 through A17.1d-2000	X		
2.37 Pressure switch	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
2.38 Roped water hydraulic elevators			X	6.4 A17.1b-1989 through A17.1d-2000	X		
2.39 Low oil protection	X			6.5 A 17.1-2000/644-00	X		
2.40 Maintenance records	X			6.6 A 17.1-2004/644-04	X		
2.41 Hydraulic control	X			6.7 A17.1-2007/B44-07	X		
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	6.8 A17.1-2010/B44-10	X		
2.44 Auxillary power lowering operation	X			6.9 A17.1-2013/B44-13	X		
2.45 Inspection operation with open door circuits and inspection hierarchy			X				
<b>3 TOP OF CAR</b>							
3.1 Top-of-car stop switch	X						
3.2 Car top light and outlet	X						
3.3 Top-of-car operating device	X						
3.4 Top-of-car clearance, refuge space, and standard railing	X						
3.5 Normal terminal stopping devices	X						
3.6 Final and emergency terminal stopping devices	X						
3.7 Top-of-car operating device	X						
3.8 Top-of-car clearance, refuge space, and standard railing	X						

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Cardinal Newman Hall  
405 West Dakota Street  
Hammond, LA 70401

**Location ID:**  
253004-55

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19859746824  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** T0064  
**Due Month:** May  
**Code Edition:**  
**Cat 5 Required?**  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 1:30:00 PM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Traction Elevator  
**Device Use:**  
**Installation Date:**  
**Capacity:** 2500

**Inspection End Time:** 2:00:00 PM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Kone  
**Speed:** 150

**Violation Information:**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.6 Car emergency signal	Repair telephone	No

**Checklist and Report for Inspection of Electric Elevators ASME A17.2-2020**

**Address:** Cardinal Newman Hall, 405 West Dakota Street Hammond, LA 70401

**ID No:** T0064

**Device Type:** Traction Elevator

**Date:** 11/1/2023

**Inspection Type:** Routine/Periodic

**Firm #:** 33

**Code Edition:**

**Location Contact Name:** Mark Whitmer

**Inspected By:** Smith, Willie II

**Signature:**

**Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

1 INSIDE OF CAR		OK	NG	N/A	3.7 Car leveling and anticreep devices		OK	NG	N/A
1.1	Door reopening device	X			3.7	Car leveling and anticreep devices	X		
1.2	Stop Switches	X			3.8	Top emergency exit	X		
1.3	Operating control devices	X			3.9	Floor and emergency identification numbering	X		
1.4	Sills and car floor	X			3.10	Hoistway construction	X		
1.5	Car lighting and receptacles	X			3.11	Hoistway smoke control	X		
1.6	Car emergency signal		X		3.12	Pipes, wiring, and ducts	X		
1.7	Car door or gate	X			3.13	Windows, projections, recesses, and setbacks			X
1.8	Door closing force	X			3.14	Hoistway clearances	X		
1.9	Power closing of doors or gates	X			3.15	Multiple hoistways			X
1.10	Power opening of doors or gates	X			3.16	Traveling cables and junction boxes	X		
1.11	Car vision panels and glass car doors	X			3.17	Door and gate equipment	X		
1.12	Car enclosure	X			3.18	Car frame and stiles	X		
1.13	Emergency exit	X			3.19	Guide rails, fastenings, and equipment	X		
1.14	Ventilation	X			3.20	Governor rope	X		
1.15	Signs and operating device symbols	X			3.21	Governor releasing carrier	X		
1.16	Rated load, platform area, and data plate	X			3.22	Wire rope fastening and hitch plate	X		
1.17	Standby power operation	X			3.23	Suspension compensation and governor systems	X		
1.18	Restricted opening of car or hoistway doors	X			3.27	Crosshead data plate and rope data tags	X		
1.19	Car ride	X			3.28	Counterweight and counterweight buffer	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.29	Counterweight safeties			X
<b>2 MACHINE ROOM</b>					3.30	Speed Test	X		
2.1	Access to machinery space	X			3.33	Compensating ropes and chains	X		
2.2	Headroom	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.3	Lighting and receptacles	X			<b>4 OUTSIDE HOISTWAY</b>				
2.4	Machinery space	X			4.1	Car platform guard	X		
2.5	Housekeeping	X			4.2	Hoistway doors	X		
2.6	Ventilation	X			4.3	Vision panels	X		
2.7	Fire extinguisher	X			4.4	Hoistway door-locking devices	X		
2.8	Pipes, wiring, and ducts	X			4.5	Access to hoistway	X		
2.9	Guarding of exposed auxiliary equipment	X			4.6	Power closing of hoistway doors	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.7	Sequence operation	X		
2.11	Disconnecting means and control	X			4.8	Hoistway enclosure	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.9	Elevator parking devices	X		
2.13	Governor, overspeed switch, and seal			X	4.10	Emergency doors in blind hoistways			X
2.14	Code data plate	X			4.12	Standby power selection switch	X		
2.15	Static control	X			<b>5 PIT</b>				
2.16	Overhead beam and fastenings	X			5.1	Pit access, lighting, stop switch & condition	X		
2.17	Drive machine brake	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.18	Traction-drive machines	X			5.3	Final and emergency terminal stopping devices	X		
2.19	Gears, bearings, and flexible couplings	X			5.4	Normal terminal stopping devices	X		
2.20	Winding drum machine & slack rope device, stop-motion switch, & rope fastening	X			5.5	Traveling cables	X		
2.21	Belt- or chain-drive machine			X	5.6	Governor-rope tension devices	X		
2.22	Motor generator			X	5.7	Car frame and platform	X		
2.23	Absorption of regenerated power			X	5.8	Car and counterweight safeties and guiding members			X
2.24	AC drives from a DC source	X			5.9	Buffers and emergency terminal speed-limiting devices	X		
2.25	Traction sheaves	X			5.10	Compensating chains, ropes & sheaves			X
2.26	Secondary and deflector sheaves	X			5.12	Car buffers	X		
2.27	Rope fastenings	X			5.13	Guiding members [rails, rollers, slides]	X		
2.28	Terminal stopping devices	X			5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.29	Car and counterweight safeties	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
2.40	Maintenance records	X			6.1	A17.1b-1973 through A17.1b-1980			X
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	6.2	17.1-1981 through A17.1b-1983			X
<b>3 TOP OF CAR</b>					6.3	A17.1-1984 through A17.1a-1988 and A17.3			X
3.1	Top-of-car stop switch	X			6.4	A17.1b-1989 through A17.1d-2000			X
3.2	Car top light and outlet	X			6.5	A 17.1-2000/644-00			X
3.3	Top-of-car operating device	X			6.6	A 17.1-2004/644-04			X
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.7	A17.1-2007/B44-07			X
3.5	Normal terminal stopping devices	X			6.8	A17.1-2010/B44-10			X
3.6	Final and emergency terminal stopping devices	X			6.9	A17.1-2013/B44-13			X

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Dugas Center For Slu Athletics  
800 Galloway Drive  
Hammond, LA 70402

**Location ID:**  
253004-43

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/1/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0155  
**Due Month:** May  
**Code Edition:** 2002 - A17.1a  
**Overspeed Valve?**  
**Capacity:** 2000

**Inspection Start Time:** 2:00:00 PM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 11/30/2002  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 2:30:00 PM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** EC  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.19 Car ride	Monitor unit making unusual noise in both directions

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lights	Yes
1.6 Car emergency signal	Repair car alarm bell	Yes

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0155      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 2002 - A17.1a      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

1 INSIDE OF CAR		OK	NG	N/A	3.9 Floor and emergency identification numbering		OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction	X		
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks	X		
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways	X		
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors	X			3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope	X		
1.13	Emergency exit	X			3.21	Governor releasing carrier	X		
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate	X		
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems	X		
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer	X		
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties	X		
1.19	Car ride		X		3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.31	Slack rope test - roped hydraulic elevators	X		
<b>2 MACHINE ROOM</b>					3.32	Speed Test	X		
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels	X		
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways	X		
2.13	Governor, overspeed switch, and seal	X			4.12	Standby power selection switch	X		
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition	X		
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices	X		
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators	X			5.8	Car and counterweight safeties and guiding members	X		
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxillary power lowering operation	X			5.15	Overspeed valve	X		
2.45	Inspection operation with open door circuits and inspection hierarchy	X			5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
					5.17	Plunger gripper	X		
<b>3 TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1	Top-of-car stop switch	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.2	Car top light and outlet	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.3	Top-of-car operating device	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.5	Normal terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.6	Final and emergency terminal stopping devices	X			6.6	A 17.1-2004/644-04	X		
3.7	Top-of-car operating device	X			6.7	A17.1-2007/B44-07	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:****Agency Address:****Maintenance Company Information:****Maintenance Company:**

Precision Elevator

**Building Information:****Location Address:**Charles E Gate Teachers Ed Center  
1300 North al Pershing  
Hammond, LA 70401**Location ID:**

253004-44

**Location Contact Information:**

Name: Mark Whitmer

Title:

Phone: +19855493333

Email: mark.whitmer@selu.edu

**Inspection Information:****Inspection Date:** 11/1/2023**Inspector:** Smith, Willie II**Re-Inspection Required:** No**Device ID:** H00160**Due Month:** May**Code Edition:****Overspeed Valve?****Capacity:** 2500**Inspector Notes:****Testing Results:****Inspection Start Time:** 2:30:00 PM**Inspection Type:** Routine/Periodic**Generator Test Performed:** No**Device Type:** Hydraulic Elevator**Device Use:****Installation Date:** 11/30/2000**Plunger Gripper?****Speed:** 100**Inspection End Time:** 3:00:00 PM**Inspection Result:** Passed - No Violations**Re-Inspection Maint Co Required:** No**# of Landings:****Device Designation:** 3049260**Device Manufacturer:****Cat 5 Required?****Violation Information:**

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H00160      **Device Type:** Hydraulic Elevator      **Date:** 11/1/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

1 INSIDE OF CAR		OK	NG	N/A	3.9 Floor and emergency identification numbering		OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction	X		
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks			X
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways			X
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors	X			3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope			X
1.13	Emergency exit	X			3.21	Governor releasing carrier			X
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate			X
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems			X
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer			X
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties			X
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31	Slack rope test - roped hydraulic elevators			X
<b>2 MACHINE ROOM</b>					3.32	Speed Test			X
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels			X
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways			X
2.13	Governor, overspeed switch, and seal			X	4.12	Standby power selection switch			X
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition	X		
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices	X		
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators	X			5.8	Car and counterweight safeties and guiding members	X		
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxiliary power lowering operation	X			5.15	Overspeed valve	X		
2.45	Inspection operation with open door circuits and inspection hierarchy			X	5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
<b>3 TOP OF CAR</b>					5.17	Plunger gripper	X		
3.1	Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	Car top light and outlet	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3	Top-of-car operating device	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5	Normal terminal stopping devices	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.6	Final and emergency terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.7	Top-of-car operating device	X			6.6	A 17.1-2004/644-04	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.7	A17.1-2007/B44-07	X		
					6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Charles E Cate Teachers Ed Center  
1300 North al Pershing  
Hammond, LA 70401

**Location ID:**  
253004-44

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H00161  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 2500

**Inspection Start Time:** 8:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 11/30/2000  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 8:30:00 AM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** 3049261  
**Device Manufacturer:** Kone  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lighting	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H00161      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1	X			3.9	X			
1.2	X			3.10	X			
1.3	X			3.11	X			
1.4	X			3.12	X			
1.5		X		3.13				
1.6	X			3.14	X			
1.7	X			3.15	X			
1.8	X			3.16	X			
1.9	X			3.17	X			
1.10	X			3.18	X			
1.11			X	3.19	X			
1.12	X			3.20				
1.13	X			3.21				
1.14	X			3.22				
1.15	X			3.23				
1.16	X			3.27	X			
1.17	X			3.28				
1.18	X			3.29	X			
1.19	X			3.30	X			
1.20			X	3.31				
<b>2 MACHINE ROOM</b>								
2.1	X			3.32				
2.2	X			3.34				
2.3	X			<b>4 OUTSIDE HOISTWAY</b>				
2.4	X			4.1			X	
2.5	X			4.2			X	
2.6	X			4.3			X	
2.7	X			4.4			X	
2.8	X			4.5			X	
2.9	X			4.6			X	
2.10	X			4.7			X	
2.11	X			4.8			X	
2.12	X			4.9			X	
2.13			X	4.10				
2.14	X			4.12				
2.30	X			<b>5 PIT</b>				
2.31	X			5.1			X	
2.32	X			5.2			X	
2.33	X			5.4			X	
				5.5			X	
2.36	X			5.6			X	
2.37			X	5.7			X	
2.38	X			5.8			X	
2.39	X			5.11			X	
2.40	X			5.12			X	
2.41	X			5.13			X	
2.42			X	5.14			X	
2.44	X			5.15			X	
2.45			X	5.16			X	
				5.17			X	
<b>3 TOP OF CAR</b>								
3.1	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	X			6.1			X	
3.3	X			6.2			X	
3.4	X			6.3			X	
3.5	X			6.4			X	
3.6	X			6.5			X	
3.7	X			6.6			X	
3.8	X			6.7			X	
				6.8			X	
				6.9			X	

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Strawberry Stadium Parking Garage  
910 Galloway Drive  
Hammond, LA 70401

**Location ID:**  
253004-86

**Location Contact Information:**

Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023

**Inspector:** Smith, Willie II

**Re-Inspection Required:** No

**Device ID:** H0481

**Due Month:** May

**Code Edition:** 2007 / CSA B44 - A17.1

**Overspeed Valve?**

**Capacity:** 3000

**Inspector Notes:**

**Testing Results:**

**Inspection Start Time:** 7:00:00 AM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Hydraulic Elevator

**Device Use:**

**Installation Date:** 11/30/2007

**Plunger Gripper?**

**Speed:** 150

**Inspection End Time:** 7:30:00 AM

**Inspection Result:** Passed - Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:**

**Device Manufacturer:** Otis

**Cat 5 Required?**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.6 Car emergency signal	Repair telephone

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0481      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 2007 / CSA B44 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:** \_\_\_\_\_      **Location Contact Signature:** \_\_\_\_\_

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering			X	
1.2 Stop Switches	X			3.10 Hoistway Construction			X	
1.3 Operating control devices	X			3.11 Hoistway smoke control			X	
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts			X	
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			X	
1.6 Car emergency signal		X		3.14 Hoistway clearances			X	
1.7 Car door or gate	X			3.15 Multiple hoistways			X	
1.8 Door closing force	X			3.16 Traveling cables and junction boxes			X	
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment			X	
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles			X	
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment			X	
1.12 Car enclosure	X			3.20 Governor rope			>	
1.13 Emergency exit	X			3.21 Governor releasing carrier			>	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			>	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			>	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags			X	
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			>	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			>	
1.19 Car ride	X			3.30 Speed Test			X	
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			>	
<b>2 MACHINE ROOM</b>				3.32 Speed Test			>	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			>	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard			X	
2.4 Machinery space	X			4.2 Hoistway doors			X	
2.5 Housekeeping	X			4.3 Vision panels			>	
2.6 Ventilation	X			4.4 Hoistway door-locking devices			X	
2.7 Fire extinguisher	X			4.5 Access to hoistway			X	
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors			X	
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation			X	
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure			X	
2.11 Disconnecting means and control	X			4.9 Elevator parking devices			X	
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways			>	
2.13 Governor, overspeed switch, and seal			X	4.12 Standby power selection switch			X	
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition			X	
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space			X	
2.32 Control valve	X			5.4 Normal terminal stopping devices			X	
2.33 Tanks	X			5.5 Traveling cables			X	
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices			X	
2.37 Pressure switch	X			5.7 Car frame and platform			X	
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members			>	
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices			X	
2.40 Maintenance records	X			5.12 Car buffers			X	
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]			X	
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14 Guiding members [rails, rollers, slides]			X	
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve			>	
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			>	
				5.17 Plunger gripper			>	
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3			X	
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000			X	
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3			X	
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000			X	
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00			X	
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04			X	
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07			X	
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10			X	
				6.9 A17.1-2013/B44-13			X	

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 Strawberry Stadium Parking Garage  
 910 Galloway Drive  
 Hammond, LA 70401

**Location ID:**  
 253004-86

**Location Contact Information:**

Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023

**Inspector:** Smith, Willie II

**Re-Inspection Required:** No

**Device ID:** H0480

**Due Month:** May

**Code Edition:**

**Overspeed Valve?**

**Capacity:** 3000

**Inspector Notes:**

**Testing Results:**

**Inspection Start Time:** 7:30:00 AM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Hydraulic Elevator

**Device Use:**

**Installation Date:** 11/30/2007

**Plunger Gripper?**

**Speed:** 100

**Inspection End Time:** 8:00:00 AM

**Inspection Result:** Passed - Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:**

**Device Manufacturer:** Otis

**Cat 5 Required?**

**Violation Information:**

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.15 Signs and operating device symbols	Repair telephone	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0480      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			>	
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors		X		3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope	X			
1.13 Emergency exit	X			3.21 Governor releasing carrier	X			
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			>	
1.15 Signs and operating device symbols		X		3.23 Suspension compensation and governor systems			>	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation		X		3.28 Counterweight and counterweight buffer			>	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			>	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		3.31 Slack rope test - roped hydraulic elevators	X			
<b>2 MACHINE ROOM</b>					3.32 Speed Test		>	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			>	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels			>	
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X			
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways			>	
2.13 Governor, overspeed switch, and seal		X		4.12 Standby power selection switch	X			
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X			
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators		X		5.8 Car and counterweight safeties and guiding members	X			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
<b>3 TOP OF CAR</b>					5.17 Plunger gripper	X		
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X			
				6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 Pennington Student Activity Center  
 1350 N. al Pershing St.  
 Hammond, LA 70401

**Location ID:**  
 253004-68

**Location Contact Information:**  
 Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0193  
**Due Month:** May  
**Code Edition:** 1990 - A17.1  
**Overspeed Valve?**  
**Capacity:** 4500

**Inspection Start Time:** 8:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 9:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** 1234  
**Device Manufacturer:** TKE  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.6 Car emergency signal	Repair telephone

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency light and alarm	Yes

### Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020

**ID No:** H0193      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1990 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:** \_\_\_\_\_      **Location Contact Signature:** \_\_\_\_\_

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			X	
1.6 Car emergency signal		X		3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways			X	
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates		X		3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors		X		3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope			X	
1.13 Emergency exit	X			3.21 Governor releasing carrier			X	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			X	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			X	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			X	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			X	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		3.31 Slack rope test - roped hydraulic elevators			X	
<b>2 MACHINE ROOM</b>								
2.1 Access to machinery space	X			3.32 Speed Test			X	
2.2 Headroom	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
2.3 Lighting and receptacles	X			<b>4 OUTSIDE HOISTWAY</b>				
2.4 Machinery space	X			4.1 Car platform guard	X			
2.5 Housekeeping	X			4.2 Hoistway doors	X			
2.6 Ventilation	X			4.3 Vision panels			X	
2.7 Fire extinguisher	X			4.4 Hoistway door-locking devices	X			
2.8 Pipes, wiring, and ducts	X			4.5 Access to hoistway	X			
2.9 Guarding of exposed auxiliary equipment	X			4.6 Power closing of hoistway doors	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.7 Sequence operation	X			
2.11 Disconnecting means and control	X			4.8 Hoistway enclosure	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.9 Elevator parking devices	X			
2.13 Governor, overspeed switch, and seal		X		4.10 Emergency doors in blind hoistways			X	
2.14 Code data plate	X			4.12 Standby power selection switch	X			
2.30 Hydraulic power unit	X			<b>5 PIT</b>				
2.31 Relief valves	X			5.1 Pit access, lighting, stop switch & condition	X			
2.32 Control valve	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.33 Tanks	X			5.4 Normal terminal stopping devices	X			
				5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators		X		5.8 Car and counterweight safeties and guiding members	X			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve			X	
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
				5.17 Plunger gripper	X			
<b>3 TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
North Campus - Main Building  
900B West University Ave  
Hammond, LA 70401

**Location ID:**  
253049-4

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0174  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 2000

**Inspection Start Time:** 9:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 9:30:00 AM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** 190023538  
**Device Manufacturer:** MCE  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0174      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			>	
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways			>	
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors	X			3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope			>	
1.13 Emergency exit	X			3.21 Governor releasing carrier			>	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			>	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			>	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation		X		3.28 Counterweight and counterweight buffer	X			
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			>	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		3.31 Slack rope test - roped hydraulic elevators			>	
<b>2 MACHINE ROOM</b>					3.32 Speed Test		>	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			>	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels			>	
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors			>	
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices			>	
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X			
2.13 Governor, overspeed switch, and seal		X		4.12 Standby power selection switch	X			
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X			
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices			>	
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators		X		5.8 Car and counterweight safeties and guiding members			>	
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve			>	
2.45 Inspection operation with open door circuits and inspection hierarchy		X		5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
<b>3 TOP OF CAR</b>					5.17 Plunger gripper	X		
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X			
				6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
University Center  
800 West University Ave  
Hammond, LA 70402

**Location ID:**  
253004-57

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0190  
**Due Month:** May  
**Code Edition:** 1996 - A17.1  
**Overspeed Valve?**  
**Capacity:** 4000  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 9:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 10:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** 793282 #1  
**Device Manufacturer:** Esco  
**Cat 5 Required?**

**Violation Information:**

<u>New Violations</u>	<u>Inspector Comments</u>
1.6 Car emergency signal	Repair alarm bell

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0190      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1996 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>OK NG N/A</b>			
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X		
1.2 Stop Switches	X			3.10 Hoistway Construction	X		
1.3 Operating control devices	X			3.11 Hoistway smoke control	X		
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X		
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks	X		
1.6 Car emergency signal		X		3.14 Hoistway clearances	X		
1.7 Car door or gate	X			3.15 Multiple hoistways	X		
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X		
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X		
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X		
1.11 Car vision panels and glass car doors	X			3.19 Guide rails, fastenings, and equipment	X		
1.12 Car enclosure	X			3.20 Governor rope	X		
1.13 Emergency exit	X			3.21 Governor releasing carrier	X		
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate	X		
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems	X		
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X		
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer	X		
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties	X		
1.19 Car ride	X			3.30 Speed Test	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.31 Slack rope test - roped hydraulic elevators	X		
<b>2 MACHINE ROOM</b>				<b>3.32 Speed Test</b>			
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>			
2.3 Lighting and receptacles	X			4.1 Car platform guard	X		
2.4 Machinery space	X			4.2 Hoistway doors	X		
2.5 Housekeeping	X			4.3 Vision panels	X		
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X		
2.7 Fire extinguisher	X			4.5 Access to hoistway	X		
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X		
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X		
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X		
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X		
2.13 Governor, overspeed switch, and seal	X			4.12 Standby power selection switch	X		
2.14 Code data plate	X			<b>5 PIT</b>			
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X		
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.32 Control valve	X			5.4 Normal terminal stopping devices	X		
2.33 Tanks	X			5.5 Traveling cables	X		
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X		
2.37 Pressure switch	X			5.7 Car frame and platform	X		
2.38 Roped water hydraulic elevators	X			5.8 Car and counterweight safeties and guiding members	X		
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X		
2.40 Maintenance records	X			5.12 Car buffers	X		
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X		
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14 Guiding members [rails, rollers, slides]	X		
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X		
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
<b>3 TOP OF CAR</b>				5.17 Plunger gripper			
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00	X		
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X		
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X		
				6.8 A17.1-2010/B44-10	X		
				6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
University Center  
800 West University Ave  
Hammond, LA 70402

**Location ID:**  
253004-57

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0191  
**Due Month:** May  
**Code Edition:** 1990 - A17.1  
**Overspeed Valve?**  
**Capacity:** 3500  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 10:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 10:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** 793283#2  
**Device Manufacturer:** Escó  
**Cat 5 Required?**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.3 Operating control devices	Repair door open button on car station

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.15 Signs and operating device symbols	Repair alarm bell and emergency light	No

### Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020

**ID No:** H0191      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1990 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>3.9 Floor and emergency identification numbering</b>			
1.1 Door reopening device	X			3.10 Hoistway Construction	X		
1.2 Stop Switches	X			3.11 Hoistway smoke control	X		
1.3 Operating control devices		X		3.12 Pipes, wiring, and ducts	X		
1.4 Sills and car floor	X			3.13 Windows, projections, recesses, and setbacks			X
1.5 Car lighting and receptacles	X			3.14 Hoistway clearances	X		
1.6 Car emergency signal	X			3.15 Multiple hoistways	X		
1.7 Car door or gate	X			3.16 Traveling cables and junction boxes	X		
1.8 Door closing force	X			3.17 Door and gate equipment	X		
1.9 Power closing of doors or gates	X			3.18 Car frame and stiles	X		
1.10 Power opening of doors or gates	X			3.19 Guide rails, fastenings, and equipment	X		
1.11 Car vision panels and glass car doors			X	3.20 Governor rope			X
1.12 Car enclosure	X			3.21 Governor releasing carrier			X
1.13 Emergency exit	X			3.22 Wire rope fastening and hitch plate			X
1.14 Ventilation	X			3.23 Suspension compensation and governor systems			X
1.15 Signs and operating device symbols		X		3.27 Crosshead data plate and rope data tags	X		
1.16 Rated load, platform area, and data plate	X			3.28 Counterweight and counterweight buffer	X		
1.17 Standby power operation			X	3.29 Counterweight safeties			X
1.18 Restricted opening of car or hoistway doors	X			3.30 Speed Test	X		
1.19 Car ride	X			3.31 Slack rope test - roped hydraulic elevators			X
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.32 Speed Test			X
<b>2 MACHINE ROOM</b>				<b>4 OUTSIDE HOISTWAY</b>			
2.1 Access to machinery space	X			4.1 Car platform guard	X		
2.2 Headroom	X			4.2 Hoistway doors	X		
2.3 Lighting and receptacles	X			4.3 Vision panels			X
2.4 Machinery space	X			4.4 Hoistway door-locking devices	X		
2.5 Housekeeping	X			4.5 Access to hoistway	X		
2.6 Ventilation	X			4.6 Power closing of hoistway doors			X
2.7 Fire extinguisher	X			4.7 Sequence operation	X		
2.8 Pipes, wiring, and ducts	X			4.8 Hoistway enclosure	X		
2.9 Guarding of exposed auxiliary equipment	X			4.9 Elevator parking devices			X
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.10 Emergency doors in blind hoistways			X
2.11 Disconnecting means and control	X			4.12 Standby power selection switch			X
2.12 Controller wiring, fuses, grounding, etc.	X			<b>5 PIT</b>			
2.13 Governor, overspeed switch, and seal			X	5.1 Pit access, lighting, stop switch & condition	X		
2.14 Code data plate	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.30 Hydraulic power unit	X			5.4 Normal terminal stopping devices	X		
2.31 Relief valves	X			5.5 Traveling cables	X		
2.32 Control valve	X			5.6 Governor-rope tension devices			X
2.33 Tanks	X			5.7 Car frame and platform	X		
2.36 Hydraulic cylinders	X			5.8 Car and counterweight safeties and guiding members			X
2.37 Pressure switch	X			5.11 Buffers and emergency terminal speed-limiting devices	X		
2.38 Roped water hydraulic elevators			X	5.12 Car buffers	X		
2.39 Low oil protection	X			5.13 Guiding members [rails, rollers, slides]	X		
2.40 Maintenance records	X			5.14 Guiding members [rails, rollers, slides]	X		
2.41 Hydraulic control	X			5.15 Overspeed valve			X
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.44 Auxillary power lowering operation	X			5.17 Plunger gripper			X
2.45 Inspection operation with open door circuits and inspection hierarchy	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
<b>3 TOP OF CAR</b>				6.1 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.1 Top-of-car stop switch	X			6.2 A17.1b-1989 through A17.1d-2000			X
3.2 Car top light and outlet	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3 Top-of-car operating device	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.5 A 17.1-2000/644-00	X		
3.5 Normal terminal stopping devices	X			6.6 A 17.1-2004/644-04	X		
3.6 Final and emergency terminal stopping devices	X			6.7 A17.1-2007/B44-07	X		
3.7 Top-of-car operating device	X			6.8 A17.1-2010/B44-10	X		
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 Greek Village #6  
 1205 North Oak Street  
 Hammond, LA 70401

**Location ID:**  
 253004-76

**Location Contact Information:**  
 Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0176  
**Due Month:** May  
**Code Edition:** 1987 - A17.1  
**Overspeed Valve?**  
**Capacity:** 2100  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 10:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 11:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** TKE  
**Cat 5 Required?**

**Violation Information:**

<u>New Violations</u>	<u>Inspector Comments</u>
1.12 Car enclosure	Elevator car station not locked
5.1 Pit access; lighting; stop switch; and condition	Clean pit

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0176      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1987 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1	X			3.9	X			
1.2	X			3.10	X			
1.3	X			3.11	X			
1.4	X			3.12	X			
1.5	X			3.13	X			
1.6	X			3.14	X			
1.7	X			3.15	X			
1.8	X			3.16	X			
1.9	X			3.17	X			
1.10	X			3.18	X			
1.11	X			3.19	X			
1.12		X		3.20	X			
1.13	X			3.21	X			
1.14	X			3.22			>	
1.15	X			3.23			>	
1.16	X			3.27	X			
1.17	X			3.28			>	
1.18	X			3.29			>	
1.19	X			3.30	X			
1.20	X			3.31	X			
<b>2 MACHINE ROOM</b>				3.32			>	
2.1	X			3.34	X			
2.2	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	X			4.1	X			
2.4	X			4.2	X			
2.5	X			4.3			>	
2.6	X			4.4	X			
2.7	X			4.5	X			
2.8	X			4.6	X			
2.9	X			4.7	X			
2.10	X			4.8	X			
2.11	X			4.9	X			
2.12	X			4.10	X			
2.13	X			4.12	X			
2.14	X			<b>5 PIT</b>				
2.30	X			5.1			X	
2.31	X			5.2	X			
2.32	X			5.4	X			
2.33	X			5.5	X			
2.36	X			5.6				
2.37	X			5.7	X			
2.38	X			5.8				
2.39	X			5.11	X			
2.40	X			5.12	X			
2.41	X			5.13	X			
2.42	X			5.14	X			
2.44	X			5.15				
2.45	X			5.16	X			
<b>3 TOP OF CAR</b>				5.17				
3.1	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	X			6.1	X			
3.3	X			6.2	X			
3.4	X			6.3	X			
3.5	X			6.4	X			
3.6	X			6.5	X			
3.7	X			6.6	X			
3.8	X			6.7	X			
				6.8	X			
				6.9	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Music Recital Hall  
310 B. Ned McGehee Dr  
Hammond, LA 70401

**Location ID:**  
253004-61

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0173  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 2100  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 11:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 11/30/1996  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 11:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Esco  
**Cat 5 Required?**

**Violation Information:**

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lighting and alarm bell	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0173      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles		X		3.13 Windows, projections, recesses, and setbacks			>	
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope			>	
1.13 Emergency exit	X			3.21 Governor releasing carrier			>	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			>	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			>	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			>	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			>	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			>	
<b>2 MACHINE ROOM</b>				3.32 Speed Test			>	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			>	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels			>	
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X			
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X			
2.13 Governor, overspeed switch, and seal	X			4.12 Standby power selection switch			>	
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X			
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members	X			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
				5.17 Plunger gripper	X			
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3				
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
War Memorial Student Union  
303 Texas Ave  
Hammond, LA 70402

**Location ID:**  
253004-26

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0181  
**Due Month:** May  
**Code Edition:** 1985 - A17.1b  
**Overspeed Valve?**  
**Capacity:** 5000

**Inspection Start Time:** 11:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:** 11/30/2013  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 12:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** EKB007  
**Device Manufacturer:** TKE  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.12 Car enclosure	Repair flooring in elevator
5.1 Pit access; lighting; stop switch; and condition	Clean pit

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0181      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1985 - A17.1b      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:** \_\_\_\_\_      **Location Contact Signature:** \_\_\_\_\_

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks	X			
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors		X		3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure		X		3.20 Governor rope			)	
1.13 Emergency exit	X			3.21 Governor releasing carrier			)	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			)	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			)	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			)	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			)	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		3.31 Slack rope test - roped hydraulic elevators			)	
<b>2 MACHINE ROOM</b>					3.32 Speed Test		)	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			)	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels			)	
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X			
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X			
2.13 Governor, overspeed switch, and seal	X			4.12 Standby power selection switch			)	
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition			X	
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators		X		5.8 Car and counterweight safeties and guiding members			)	
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)		X		5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation		X		5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy		X		5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
					5.17 Plunger gripper			
<b>3 TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
					6.9 A17.1-2013/B44-13		X	

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**

Precision Elevator

**Building Information:**

**Location Address:**

War Memorial Student Union  
303 Texas Ave  
Hammond, LA 70402

**Location ID:**

253004-26

**Location Contact Information:**

Name: Mark Whitmer

Title:

Phone: +19855493333

Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023

**Inspector:** Smith, Willie II

**Re-Inspection Required:** No

**Device ID:** H0180

**Due Month:** May

**Code Edition:** 1985 - A17.1b

**Overspeed Valve?**

**Capacity:** 3000

**Inspector Notes:**

**Testing Results:**

**Inspection Start Time:** 12:00:00 AM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Hydraulic Elevator

**Device Use:**

**Installation Date:** 11/30/2013

**Plunger Gripper?**

**Speed:** 150

**Inspection End Time:** 12:30:00 AM

**Inspection Result:** Passed - Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:** EKB006 #2B

**Device Manufacturer:** TKE

**Cat 5 Required?**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.5 Car lighting and receptacles	Repair emergency lighting and alarm bell

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0180      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1985 - A17.1b      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction	X			
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles		X		3.13 Windows, projections, recesses, and setbacks				
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope				
1.13 Emergency exit	X			3.21 Governor releasing carrier				
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate				
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems				
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation			X	3.28 Counterweight and counterweight buffer				
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties				
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators				
<b>2 MACHINE ROOM</b>				3.32 Speed Test				
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)				
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels				
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X			
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices				
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X			
2.13 Governor, overspeed switch, and seal			X	4.12 Standby power selection switch				
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X			
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices				
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members				
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation			X	5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
<b>3 TOP OF CAR</b>				5.17 Plunger gripper				
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X			
				6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 War Memorial Student Union  
 303 Texas Ave  
 Hammond, LA 70402

**Location ID:**  
 253004-26

**Location Contact Information:**  
 Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0179  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 3500

**Inspection Start Time:** 12:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 150

**Inspection End Time:** 1:00:00 PM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** EBK005 #1C  
**Device Manufacturer:** TKE  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lighting in cab	Yes
1.6 Car emergency signal	Repair car alarm bell	Yes

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0179      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>OK NG N/A</b>			
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X		
1.2 Stop Switches	X			3.10 Hoistway Construction	X		
1.3 Operating control devices	X			3.11 Hoistway smoke control	X		
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X		
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			>
1.6 Car emergency signal	X			3.14 Hoistway clearances	X		
1.7 Car door or gate	X			3.15 Multiple hoistways			>
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X		
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X		
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X		
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment	X		
1.12 Car enclosure	X			3.20 Governor rope			>
1.13 Emergency exit	X			3.21 Governor releasing carrier			>
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			>
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			>
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X		
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			>
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			>
1.19 Car ride	X			3.30 Speed Test	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			>
<b>2 MACHINE ROOM</b>				<b>3.32 Speed Test</b>			
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			>
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>			
2.3 Lighting and receptacles	X			4.1 Car platform guard	X		
2.4 Machinery space	X			4.2 Hoistway doors	X		
2.5 Housekeeping	X			4.3 Vision panels			>
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X		
2.7 Fire extinguisher	X			4.5 Access to hoistway	X		
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X		
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X		
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X		
2.12 Controllor wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways			>
2.13 Governor, overspeed switch, and seal			X	4.12 Standby power selection switch	X		
2.14 Code data plate	X			<b>5 PIT</b>			
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X		
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.32 Control valve	X			5.4 Normal terminal stopping devices	X		
2.33 Tanks	X			5.5 Traveling cables	X		
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X		
2.37 Pressure switch	X			5.7 Car frame and platform	X		
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members			>
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X		
2.40 Maintenance records	X			5.12 Car buffers	X		
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X		
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]	X		
2.44 Auxillary power lowering operation			X	5.15 Overspeed valve	X		
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
<b>3 TOP OF CAR</b>				<b>5.17 Plunger gripper</b>			
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00	X		
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X		
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X		
				6.8 A17.1-2010/B44-10	X		
				6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
War Memorial Student Union  
303 Texas Ave  
Hammond, LA 70402

**Location ID:**  
253004-26

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0182  
**Due Month:** May  
**Code Edition:** 1987 - A17.1  
**Overspeed Valve?**  
**Capacity:** 4500  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 1:00:00 PM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 150

**Inspection End Time:** 1:30:00 PM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** Annex 21102bb  
**Device Manufacturer:** TKE  
**Cat 5 Required?**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
5.1 Pit access; lighting; stop switch; and condition	Relamp pit light

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
1.5 Car lighting and receptacles	Repair emergency lighting and alarm bell	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0182      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 1987 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>				<b>OK NG N/A</b>			
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X		
1.2 Stop Switches	X			3.10 Hoistway Construction	X		
1.3 Operating control devices	X			3.11 Hoistway smoke control	X		
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X		
1.5 Car lighting and receptacles		X		3.13 Windows, projections, recesses, and setbacks	X		
1.6 Car emergency signal	X			3.14 Hoistway clearances	X		
1.7 Car door or gate	X			3.15 Multiple hoistways	X		
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X		
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X		
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X		
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment	X		
1.12 Car enclosure	X			3.20 Governor rope			)
1.13 Emergency exit	X			3.21 Governor releasing carrier			)
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate	X		
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			)
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X		
1.17 Standby power operation			X	3.28 Counterweight and counterweight buffer			)
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			)
1.19 Car ride	X			3.30 Speed Test	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			)
<b>2 MACHINE ROOM</b>				<b>3.32 Speed Test</b>			
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			)
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>			
2.3 Lighting and receptacles	X			4.1 Car platform guard	X		
2.4 Machinery space	X			4.2 Hoistway doors	X		
2.5 Housekeeping	X			4.3 Vision panels			)
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X		
2.7 Fire extinguisher	X			4.5 Access to hoistway	X		
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X		
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X		
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X		
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways			
2.13 Governor, overspeed switch, and seal	X			4.12 Standby power selection switch	X		
2.14 Code data plate	X			<b>5 PIT</b>			
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition			X
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.32 Control valve	X			5.4 Normal terminal stopping devices	X		
2.33 Tanks	X			5.5 Traveling cables	X		
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices			
2.37 Pressure switch	X			5.7 Car frame and platform	X		
2.38 Roped water hydraulic elevators	X			5.8 Car and counterweight safeties and guiding members			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X		
2.40 Maintenance records	X			5.12 Car buffers	X		
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X		
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]	X		
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X		
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
<b>3 TOP OF CAR</b>				<b>5.17 Plunger gripper</b>			
3.1 Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.2 Car top light and outlet	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3 Top-of-car operating device	X			6.2 A17.1b-1989 through A17.1d-2000	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5 Normal terminal stopping devices	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.6 Final and emergency terminal stopping devices	X			6.5 A 17.1-2000/644-00	X		
3.7 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X		
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X		
				6.8 A17.1-2010/B44-10	X		
				6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Linus A. Sims Memorial Library  
1211 SGA Drive  
Hammond, LA 70401

**Location ID:**  
253004-59

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** H0171  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 4000

**Inspection Start Time:** 1:30:00 PM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 100

**Inspection End Time:** 2:00:00 PM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** US  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
6.1 A17.1b-1973 through A17.1b-1980	Repair fire buzzer and fire hat in cab adjust operation	No
1.5 Car lighting and receptacles	Rewire cab lighting on emergency power it disables the car	No
6.1 A17.1b-1973 through A17.1b-1980	Repair phase 2 of fire service operation	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0171      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1	X			3.9	X			
1.2	X			3.10	X			
1.3	X			3.11	X			
1.4	X			3.12	X			
1.5		X		3.13				
1.6	X			3.14	X			
1.7	X			3.15				
1.8	X			3.16	X			
1.9	X			3.17	X			
1.10	X			3.18	X			
1.11			X	3.19	X			
1.12	X			3.20				
1.13	X			3.21				
1.14	X			3.22				
1.15	X			3.23				
1.16	X			3.27	X			
1.17	X			3.28				
1.18	X			3.29				
1.19	X			3.30	X			
2.0	X			3.31				
<b>2 MACHINE ROOM</b>				3.32				
2.1	X			3.34				
2.2	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	X			4.1	X			
2.4	X			4.2	X			
2.5	X			4.3				
2.6	X			4.4	X			
2.7	X			4.5	X			
2.8	X			4.6				
2.9	X			4.7	X			
2.10	X			4.8	X			
2.11	X			4.9	X			
2.12	X			4.10				
2.13	X			4.12				
2.14	X			<b>5 PIT</b>				
2.30	X			5.1	X			
2.31	X			5.2	X			
2.32	X			5.4	X			
2.33	X			5.5	X			
2.36	X			5.6				
2.37	X			5.7	X			
2.38		X		5.8				
2.39	X			5.11	X			
2.40	X			5.12	X			
2.41	X			5.13	X			
2.42		X		5.14	X			
2.44	X			5.15				
2.45		X		5.16	X			
<b>3 TOP OF CAR</b>				5.17				
3.1	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	X			6.1		X		
3.3	X			6.2	X			
3.4	X			6.3	X			
3.5	X			6.4	X			
3.6	X			6.5	X			
3.7	X			6.6	X			
3.8	X			6.7	X			
				6.8	X			
				6.9	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Linus A. Sims Memorial Library  
1211 SGA Drive  
Hammond, LA 70401

**Location ID:**  
253004-59

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023  
**Inspector:** Smith, Willie II  
**Re-Inspection Required:** No  
**Device ID:** T0065  
**Due Month:** May  
**Code Edition:**  
**Cat 5 Required?**

**Inspection Start Time:** 2:00:00 PM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Traction Elevator  
**Device Use:**  
**Installation Date:** 11/30/1995  
**Capacity:** 2500

**Inspection End Time:** 2:30:00 PM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** #1  
**Device Manufacturer:** Motion  
**Speed:** 350

**Inspector Notes:**  
**Findings Results:**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
6.1 A17.1b-1973 through A17.1b-1980	Repair fire service buzzer	No
1.15 Signs and operating device symbols	Lab.e inside cab number	Yes

**Checklist and Report for Inspection of Electric Elevators ASME A17.2-2020**

**Address:** Linus A. Sims Memorial Library, 1211 SGA Drive, Hammond, LA 70401

**ID No:** T0065      **Device Type:** Traction Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>					<b>OK NG N/A</b>			
1.1	X			3.7	X			
1.2	X			3.8	X			
1.3	X			3.9	X			
1.4	X			3.10	X			
1.5	X			3.11	X			
1.6	X			3.12	X			
1.7	X			3.13				
1.8	X			3.14	X			
1.9	X			3.15	X			
1.10	X			3.16	X			
1.11	X			3.17	X			
1.12	X			3.18	X			
1.13	X			3.19	X			
1.14	X			3.20	X			
1.15	X			3.21	X			
1.16	X			3.22	X			
1.17		X		3.23	X			
1.18	X			3.27	X			
1.19	X			3.28	X			
1.20			X	3.29				
<b>2 MACHINE ROOM</b>					<b>OK NG N/A</b>			
2.1	X			3.30	X			
2.2	X			3.33	X			
2.3	X			3.34	X			
2.4	X			<b>4 OUTSIDE HOISTWAY</b>				
2.5	X			4.1	X			
2.6	X			4.2	X			
2.7	X			4.3				
2.8	X			4.4	X			
2.9	X			4.5	X			
2.10	X			4.6				
2.11	X			4.7	X			
2.12	X			4.8	X			
2.13	X			4.9	X			
2.14	X			4.10				
2.15	X			4.12	X			
2.16	X			<b>5 PIT</b>				
2.17	X			5.1	X			
2.18	X			5.2	X			
2.19	X			5.3	X			
2.20	X			5.4	X			
2.21		X		5.5	X			
2.22		X		5.6	X			
2.23	X			5.7	X			
2.24	X			5.8				
2.25	X			5.9	X			
2.26	X			5.10				
2.27	X			5.12	X			
2.28	X			5.13	X			
2.29	X			5.16				
2.40	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
2.42			X	6.1			X	
<b>3 TOP OF CAR</b>					<b>OK NG N/A</b>			
3.1	X			6.2	X			
3.2	X			6.3	X			
3.3	X			6.4	X			
3.4	X			6.5	X			
3.5	X			6.6	X			
3.6	X			6.7	X			
				6.8	X			
				6.9	X			



### Checklist and Report for Inspection of Electric Elevators ASME A17.2-2020

**Address:** Linus A. Sims Memorial Library, 1211 SGA Drive, Hammond, LA 70401

**ID No:** T0066

**Device Type:** Traction Elevator

**Date:** 11/2/2023

**Inspection Type:** Routine/Periodic

**Firm #:** 33

**Code Edition:** 1985 - A17.1b

**Location Contact Name:** Mark Whitmer

**Inspected By:** Smith, Willie II

**Signature:**

**Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A
<b>1 INSIDE OF CAR</b>							
1.1 Door reopening device	X			3.7 Car leveling and anticreep devices	X		
1.2 Stop Switches	X			3.8 Top emergency exit	X		
1.3 Operating control devices	X			3.9 Floor and emergency identification numbering	X		
1.4 Sills and car floor	X			3.10 Hoistway construction	X		
1.5 Car lighting and receptacles		X		3.11 Hoistway smoke control	X		
1.6 Car emergency signal		X		3.12 Pipes, wiring, and ducts	X		
1.7 Car door or gate	X			3.13 Windows, projections, recesses, and setbacks			
1.8 Door closing force	X			3.14 Hoistway clearances	X		
1.9 Power closing of doors or gates			X	3.15 Multiple hoistways	X		
1.10 Power opening of doors or gates	X			3.16 Traveling cables and junction boxes	X		
1.11 Car vision panels and glass car doors	X			3.17 Door and gate equipment	X		
1.12 Car enclosure	X			3.18 Car frame and stiles	X		
1.13 Emergency exit	X			3.19 Guide rails, fastenings, and equipment	X		
1.14 Ventilation	X			3.20 Governor rope	X		
1.15 Signs and operating device symbols	X			3.21 Governor releasing carrier	X		
1.16 Rated load, platform area, and data plate	X			3.22 Wire rope fastening and hitch plate	X		
1.17 Standby power operation	X			3.23 Suspension compensation and governor systems	X		
1.18 Restricted opening of car or hoistway doors	X			3.27 Crosshead data plate and rope data tags	X		
1.19 Car ride	X			3.28 Counterweight and counterweight buffer	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.29 Counterweight safeties			
<b>2 MACHINE ROOM</b>							
2.1 Access to machinery space	X			3.30 Speed Test	X		
2.2 Headroom	X			3.33 Compensating ropes and chains	X		
2.3 Lighting and receptacles	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			
2.4 Machinery space	X			<b>4 OUTSIDE HOISTWAY</b>			
2.5 Housekeeping	X			4.1 Car platform guard	X		
2.6 Ventilation	X			4.2 Hoistway doors	X		
2.7 Fire extinguisher	X			4.3 Vision panels			
2.8 Pipes, wiring, and ducts	X			4.4 Hoistway door-locking devices	X		
2.9 Guarding of exposed auxiliary equipment	X			4.5 Access to hoistway	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.6 Power closing of hoistway doors	X		
2.11 Disconnecting means and control	X			4.7 Sequence operation	X		
2.12 Controller wiring, fuses, grounding, etc.	X			4.8 Hoistway enclosure	X		
2.13 Governor, overspeed switch, and seal	X			4.9 Elevator parking devices	X		
2.14 Code data plate	X			4.10 Emergency doors in blind hoistways	X		
2.15 Static control	X			4.12 Standby power selection switch			
2.16 Overhead beam and fastenings	X			<b>5 PIT</b>			
2.17 Drive machine brake	X			5.1 Pit access, lighting, stop switch & condition	X		
2.18 Traction-drive machines	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.19 Gears, bearings, and flexible couplings	X			5.3 Final and emergency terminal stopping devices	X		
2.20 Winding drum machine & slack rope device, stop-motion switch, & rope fastening	X			5.4 Normal terminal stopping devices	X		
				5.5 Traveling cables	X		
2.21 Belt- or chain-drive machine		X		5.6 Governor-rope tension devices	X		
2.22 Motor generator		X		5.7 Car frame and platform	X		
2.23 Absorption of regenerated power		X		5.8 Car and counterweight safeties and guiding members			
2.24 AC drives from a DC source	X			5.9 Buffers and emergency terminal speed-limiting devices	X		
2.25 Traction sheaves	X			5.10 Compensating chains, ropes & sheaves	X		
2.26 Secondary and deflector sheaves	X			5.12 Car buffers	X		
2.27 Rope fastenings	X			5.13 Guiding members [rails, rollers, slides]	X		
2.28 Terminal stopping devices	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			
2.29 Car and counterweight safeties	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
2.40 Maintenance records	X			6.1 A17.1b-1973 through A17.1b-1980			X
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	6.2 17.1-1981 through A17.1b-1983	X		
				6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
				6.4 A17.1b-1989 through A17.1d-2000	X		
				6.5 A 17.1-2000/644-00	X		
				6.6 A 17.1-2004/644-04	X		
				6.7 A17.1-2007/B44-07	X		
				6.8 A17.1-2010/B44-10	X		
				6.9 A17.1-2013/B44-13	X		
<b>3 TOP OF CAR</b>							
3.1 Top-of-car stop switch	X						
3.2 Car top light and outlet	X						
3.3 Top-of-car operating device	X						
3.4 Top-of-car clearance, refuge space, and standard railing	X						
3.5 Normal terminal stopping devices	X						
3.6 Final and emergency terminal stopping devices	X						

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Kinesiology And Health Sciences  
Building Annex  
300 Tennessee Avenue  
Hammond, LA 70401

**Location ID:**  
253004-114

**Location Contact Information:**

**Name:** Mark Whitmer  
**Title:**  
**Phone:** +19855493333  
**Email:** mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/2/2023

**Inspector:** Smith, Willie II

**Re-Inspection Required:** No

**Device ID:** H0170

**Due Month:** May

**Code Edition:**

**Overspeed Valve?**

**Capacity:** 3500

**Inspector Notes:**

**Testing Results:**

**Inspection Start Time:** 3:00:00 PM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Hydraulic Elevator

**Device Use:**

**Installation Date:** 12/1/2011

**Plunger Gripper?**

**Speed:** 125

**Inspection End Time:** 3:30:00 PM

**Inspection Result:** Passed - No Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:** F6725-01

**Device Manufacturer:** Schindler

**Cat 5 Required?**

**Violation Information:**

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**ID No:** H0170      **Device Type:** Hydraulic Elevator      **Date:** 11/2/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie II      **Signature:**      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

1 INSIDE OF CAR		OK	NG	N/A	3.9 Floor and emergency identification numbering		OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction	X		
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks			>
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways			>
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors			X	3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope			>
1.13	Emergency exit	X			3.21	Governor releasing carrier			>
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate			>
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems			>
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer			>
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties			>
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31	Slack rope test - roped hydraulic elevators			>
<b>2 MACHINE ROOM</b>					3.32	Speed Test			>
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)			>
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels			>
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways			>
2.13	Governor, overspeed switch, and seal			X	4.12	Standby power selection switch	X		
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition	X		
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices			>
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators			X	5.8	Car and counterweight safeties and guiding members			>
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxillary power lowering operation			X	5.15	Overspeed valve			>
2.45	Inspection operation with open door circuits and inspection hierarchy	X			5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)			>
<b>3 TOP OF CAR</b>					5.17	Plunger gripper			>
3.1	Top-of-car stop switch	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.2	Car top light and outlet	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.3	Top-of-car operating device	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.5	Normal terminal stopping devices	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.6	Final and emergency terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.7	Top-of-car operating device	X			6.6	A 17.1-2004/644-04	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.7	A17.1-2007/B44-07	X		
					6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Pride Hall  
1301 SGA Drive  
Hammond, LA 70401

**Location ID:**  
253004-1

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023  
**Inspector:** Smith, Willie ||  
**Re-Inspection Required:** No  
**Device ID:** H0175  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 2500  
**Inspector Notes:**  
**Testing Results:**

**Inspection Start Time:** 12:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 12:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Tke  
**Cat 5 Required?**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
3.10 Hoistway construction	Top of the hoistway should be fire rated	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0175      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:**       **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

INSIDE OF CAR		OK N G N/A				OK N G N/A	
1.1	Door reopening device	X		3.9	Floor and emergency identification numbering	X	
1.2	Stop Switches	X		3.10	Hoistway Construction		X
1.3	Operating control devices	X		3.11	Hoistway smoke control	X	
1.4	Sills and car floor	X		3.12	Pipes, wiring, and ducts	X	
1.5	Car lighting and receptacles	X		3.13	Windows, projections, recesses, and setbacks		X
1.6	Car emergency signal	X		3.14	Hoistway clearances	X	
1.7	Car door or gate	X		3.15	Multiple hoistways	X	
1.8	Door closing force	X		3.16	Traveling cables and junction boxes	X	
1.9	Power closing of doors or gates	X		3.17	Door and gate equipment	X	
1.10	Power opening of doors or gates	X		3.18	Car frame and stiles	X	
1.11	Car vision panels and glass car doors		X	3.19	Guide rails, fastenings, and equipment	X	
1.12	Car enclosure	X		3.20	Governor rope		X
1.13	Emergency exit	X		3.21	Governor releasing carrier		X
1.14	Ventilation	X		3.22	Wire rope fastening and hitch plate		X
1.15	Signs and operating device symbols	X		3.23	Suspension compensation and governor systems		X
1.16	Rated load, platform area, and data plate	X		3.27	Crosshead data plate and rope data tags	X	
1.17	Standby power operation		X	3.28	Counterweight and counterweight buffer		X
1.18	Restricted opening of car or hoistway doors	X		3.29	Counterweight safeties		X
1.19	Car ride	X		3.30	Speed Test	X	
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)		X	3.31	Slack rope test - roped hydraulic elevators		X
<b>MACHINE ROOM</b>				3.32	Speed Test		X
2.1	Access to machinery space	X		3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)		X
2.2	Headroom	X		<b>4 OUTSIDE HOISTWAY</b>			
2.3	Lighting and receptacles	X		4.1	Car platform guard	X	
2.4	Machinery space	X		4.2	Hoistway doors	X	
2.5	Housekeeping	X		4.3	Vision panels		X
2.6	Ventilation	X		4.4	Hoistway door-locking devices	X	
2.7	Fire extinguisher	X		4.5	Access to hoistway	X	
2.8	Pipes, wiring, and ducts	X		4.6	Power closing of hoistway doors	X	
2.9	Guarding of exposed auxiliary equipment	X		4.7	Sequence operation	X	
2.10	Numbering of elevators, machines, controllers & disconnect switches	X		4.8	Hoistway enclosure	X	
2.11	Disconnecting means and control	X		4.9	Elevator parking devices	X	
2.12	Controller wiring, fuses, grounding, etc.	X		4.10	Emergency doors in blind hoistways		X
2.13	Governor, overspeed switch, and seal		X	4.12	Standby power selection switch	X	
2.14	Code data plate	X		<b>5 PIT</b>			
2.30	Hydraulic power unit	X		5.1	Pit access, lighting, stop switch & condition	X	
2.31	Relief valves	X		5.2	Bottom clearance, runby & minimum refuge space	X	
2.32	Control valve	X		5.4	Normal terminal stopping devices	X	
2.33	Tanks	X		5.5	Traveling cables	X	
2.36	Hydraulic cylinders	X		5.6	Governor-rope tension devices		X
2.37	Pressure switch	X		5.7	Car frame and platform	X	
2.38	Roped water hydraulic elevators		X	5.8	Car and counterweight safeties and guiding members	X	
2.39	Low oil protection	X		5.11	Buffers and emergency terminal speed-limiting devices	X	
2.40	Maintenance records	X		5.12	Car buffers	X	
2.41	Hydraulic control	X		5.13	Guiding members [rails, rollers, slides]	X	
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)		X	5.14	Guiding members [rails, rollers, slides]	X	
2.44	Auxillary power lowering operation	X		5.15	Overspeed valve		X
2.45	Inspection operation with open door circuits and inspection hierarchy		X	5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X	
				5.17	Plunger gripper		X
<b>TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
3.1	Top-of-car stop switch	X		6.1	A17.1-1984 through A17.1a-1988 and A17.3	X	
3.2	Car top light and outlet	X		6.2	A17.1b-1989 through A17.1d-2000	X	
3.3	Top-of-car operating device	X		6.3	A17.1-1984 through A17.1a-1988 and A17.3	X	
3.4	Top-of-car clearance, refuge space, and standard railing	X		6.4	A17.1b-1989 through A17.1d-2000	X	
3.5	Normal terminal stopping devices	X		6.5	A 17.1-2000/644-00	X	
3.6	Final and emergency terminal stopping devices	X		6.6	A 17.1-2004/644-04	X	
3.7	Top-of-car operating device	X		6.7	A17.1-2007/B44-07	X	
3.8	Top-of-car clearance, refuge space, and standard railing	X		6.8	A17.1-2010/B44-10	X	
				6.9	A17.1-2013/B44-13	X	

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 Taylor Hall  
 1303 SGA Drive  
 Hammond, LA 70401

**Location ID:**  
 253004-2

**Location Contact Information:**  
 Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023  
**Inspector:** Smith, Willie ||  
**Re-Inspection Required:** No  
**Device ID:** H0183  
**Due Month:** May  
**Code Edition:** 2000 - A17.1  
**Overspeed Valve?**  
**Capacity:** 2500

**Inspection Start Time:** 10:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 11:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Tke  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
5.1 Pit access; lighting; stop switch; and condition	Clean pit

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
3.10 Hoistway construction	Ceiling of the hoistway must be fire rated	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0183      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 2000 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:**       **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

INSIDE OF CAR		OK	NG	N/A			OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction		X	
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks			X
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways			X
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors			X	3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope	X		
1.13	Emergency exit	X			3.21	Governor releasing carrier	X		
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate			X
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems			X
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer			X
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties			X
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31	Slack rope test - roped hydraulic elevators			X
<b>2 MACHINE ROOM</b>					3.32	Speed Test			X
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels			X
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways			X
2.13	Governor, overspeed switch, and seal			X	4.12	Standby power selection switch	X		
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition			X
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices			X
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators			X	5.8	Car and counterweight safeties and guiding members	X		
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxiliary power lowering operation	X			5.15	Overspeed valve			X
2.45	Inspection operation with open door circuits and inspection hierarchy			X	5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
					5.17	Plunger gripper	X		
<b>3 TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1	Top-of-car stop switch	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.2	Car top light and outlet	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.3	Top-of-car operating device	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.5	Normal terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.6	Final and emergency terminal stopping devices	X			6.6	A 17.1-2004/644-04	X		
3.7	Top-of-car operating device	X			6.7	A17.1-2007/B44-07	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 Livingston Hall  
 1317 SGA Drive  
 Hammond, LA 70401

**Location ID:**  
 253004-3

**Location Contact Information:**  
 Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023  
**Inspector:** Smith, Willie ||  
**Re-Inspection Required:** No  
**Device ID:** H0184  
**Due Month:** May  
**Code Edition:** 2000 - A17.1  
**Overspeed Valve?**  
**Capacity:** 2100

**Inspection Start Time:** 10:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 10:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** TKE  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
5.1 Pit access; lighting; stop switch; and condition	Clean pit

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
3.10 Hoistway construction	Ceiling of hoistway must be fire rated	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0184      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 2000 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:**       **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

INSIDE OF CAR		OK	NG	N/A			OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction		X	
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks			X
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways			X
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors			X	3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope			X
1.13	Emergency exit	X			3.21	Governor releasing carrier			X
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate			X
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems	X		
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer			X
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties			X
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31	Slack rope test - roped hydraulic elevators	X		
<b>2 MACHINE ROOM</b>					3.32	Speed Test			X
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels			X
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways			X
2.13	Governor, overspeed switch, and seal	X			4.12	Standby power selection switch	X		
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition		X	
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices			X
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators	X			5.8	Car and counterweight safeties and guiding members			X
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxiliary power lowering operation	X			5.15	Overspeed valve	X		
2.45	Inspection operation with open door circuits and inspection hierarchy	X			5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
					5.17	Plunger gripper			X
<b>3 TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1	Top-of-car stop switch	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.2	Car top light and outlet	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.3	Top-of-car operating device	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.5	Normal terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.6	Final and emergency terminal stopping devices	X			6.6	A 17.1-2004/644-04	X		
3.7	Top-of-car operating device	X			6.7	A17.1-2007/B44-07	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**

Precision Elevator

**Building Information:**

**Location Address:**

Washington Hall  
 1503 Student Government Dr  
 Hammond, LA 70401

**Location ID:**

253004-7

**Location Contact Information:**

Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023

**Inspection Start Time:** 9:00:00 AM

**Inspection End Time:** 9:30:00 AM

**Inspector:** Smith, Willie ||

**Inspection Type:** Routine/Periodic

**Inspection Result:** Passed - Violations

**Re-Inspection Required:** No

**Generator Test Performed:** No

**Re-Inspection Maint Co Required:** No

**Device ID:** H0186

**Device Type:** Hydraulic Elevator

**# of Landings:**

**Due Month:** May

**Device Use:**

**Device Designation:**

**Code Edition:**

**Installation Date:**

**Device Manufacturer:** TKE

**Overspeed Valve?**

**Plunger Gripper?**

**Cat 5 Required?**

**Capacity:** 2500

**Speed:** 125

**Inspector Notes:**

**Testing Results:**

**Violation Information:**

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
3.10 Hoistway construction	The ceiling should be fire rated	No
2.31 Relief valves	Valve leaking during relief test make repairs	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0186      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:**       **Location Contact Signature:** 

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction			X	
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			X	
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope			X	
1.13 Emergency exit	X			3.21 Governor releasing carrier			X	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			X	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			X	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation			X	3.28 Counterweight and counterweight buffer			X	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties	X			
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			X	
<b>2 MACHINE ROOM</b>				3.32 Speed Test			X	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels	X			
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X			
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways			X	
2.13 Governor, overspeed switch, and seal			X	4.12 Standby power selection switch	X			
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X			
2.31 Relief valves			X	5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members	X			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
				5.17 Plunger gripper	X			
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 St. Tammany Hall  
 1501 Student Government Dr  
 Hammond, LA 70401

**Location ID:**  
 253004-8

**Location Contact Information:**  
 Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023  
**Inspector:** Smith, Willie ||  
**Re-Inspection Required:** No  
**Device ID:** H0187  
**Due Month:** May  
**Code Edition:** 2000 - A17.1d  
**Overspeed Valve?**  
**Capacity:** 2500

**Inspection Start Time:** 9:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 10:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:** EY5847  
**Device Manufacturer:** Tke  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.6 Car emergency signal	Repair. Telephone

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
3.10 Hoistway construction	Ceiling of hoistway should be fire rated	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0187      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 2000 - A17.1d      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:**       **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>					<b>OK NG N/A</b>			
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction			X	
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks	X			
1.6 Car emergency signal		X		3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways	X			
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors	X			3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope	X			
1.13 Emergency exit	X			3.21 Governor releasing carrier	X			
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate	X			
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems	X			
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer	X			
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties	X			
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.31 Slack rope test - roped hydraulic elevators	X			
<b>2 MACHINE ROOM</b>				3.32 Speed Test	X			
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels	X			
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X			
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X			
2.13 Governor, overspeed switch, and seal	X			4.12 Standby power selection switch	X			
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X			
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators	X			5.8 Car and counterweight safeties and guiding members	X			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
				5.17 Plunger gripper	X			
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
 Precision Elevator

**Building Information:**

**Location Address:**  
 Tangipahoa Hall  
 1215 Infirmary Drive  
 Hammond, LA 70401

**Location ID:**  
 253004-5

**Location Contact Information:**  
 Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023  
**Inspector:** Smith, Willie ||  
**Re-Inspection Required:** No  
**Device ID:** H0188  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 250

**Inspection Start Time:** 11:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 12:00:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Tke  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

<u>Previous Violations</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
3.10 Hoistway construction	Ceiling of the hoistway should be fire rated	No

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0188      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:** *Whitmer*      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

INSIDE OF CAR		OK	NG	N/A			OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction		X	
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks			X
1.6	Car emergency signal	X			3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways			X
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors			X	3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope	X		
1.13	Emergency exit	X			3.21	Governor releasing carrier	X		
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate			X
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems			X
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer			X
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties			X
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31	Slack rope test - roped hydraulic elevators			X
<b>MACHINE ROOM</b>					3.32	Speed Test			X
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.2	Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels			X
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways			X
2.13	Governor, overspeed switch, and seal			X	4.12	Standby power selection switch			X
2.14	Code data plate	X			<b>5 PIT</b>				
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition	X		
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices			X
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators			X	5.8	Car and counterweight safeties and guiding members	X		
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxillary power lowering operation	X			5.15	Overspeed valve			X
2.45	Inspection operation with open door circuits and inspection hierarchy			X	5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
					5.17	Plunger gripper			X
<b>TOP OF CAR</b>					<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1	Top-of-car stop switch	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.2	Car top light and outlet	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.3	Top-of-car operating device	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.5	Normal terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.6	Final and emergency terminal stopping devices	X			6.6	A 17.1-2004/644-04	X		
3.7	Top-of-car operating device	X			6.7	A17.1-2007/B44-07	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**

Precision Elevator

**Building Information:**

**Location Address:**

Hammond Hall  
 1217 Infirmary Drive  
 Hammond, LA 70401

**Location ID:**

253004-6

**Location Contact Information:**

Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023

**Inspector:** Smith, Willie ||

**Re-Inspection Required:** No

**Device ID:** H0189

**Due Month:** May

**Code Edition:**

**Overspeed Valve?**

**Capacity:** 250

**Inspector Notes:**

**Testing Results:**

**Inspection Start Time:** 11:30:00 AM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Hydraulic Elevator

**Device Use:**

**Installation Date:**

**Plunger Gripper?**

**Speed:** 125

**Inspection End Time:** 12:00:00 AM

**Inspection Result:** Passed - Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:** ET5849

**Device Manufacturer:** Tke

**Cat 5 Required?**

**Violation Information:**

**Previous Violations**

Previous Violation

3.10 Hoistway construction

5.1 Pit access; lighting; stop switch; and condition

Inspector Comments

Ceiling of hoistway should be fire rated

Remove oil from sump hole in pit

Corrected?

No

Yes

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0189      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:** *Whitmer*      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.9 Floor and emergency identification numbering	X			
1.2 Stop Switches	X			3.10 Hoistway Construction		X		
1.3 Operating control devices	X			3.11 Hoistway smoke control	X			
1.4 Sills and car floor	X			3.12 Pipes, wiring, and ducts	X			
1.5 Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks			X	
1.6 Car emergency signal	X			3.14 Hoistway clearances	X			
1.7 Car door or gate	X			3.15 Multiple hoistways			X	
1.8 Door closing force	X			3.16 Traveling cables and junction boxes	X			
1.9 Power closing of doors or gates	X			3.17 Door and gate equipment	X			
1.10 Power opening of doors or gates	X			3.18 Car frame and stiles	X			
1.11 Car vision panels and glass car doors			X	3.19 Guide rails, fastenings, and equipment	X			
1.12 Car enclosure	X			3.20 Governor rope			X	
1.13 Emergency exit	X			3.21 Governor releasing carrier			X	
1.14 Ventilation	X			3.22 Wire rope fastening and hitch plate			X	
1.15 Signs and operating device symbols	X			3.23 Suspension compensation and governor systems			X	
1.16 Rated load, platform area, and data plate	X			3.27 Crosshead data plate and rope data tags	X			
1.17 Standby power operation	X			3.28 Counterweight and counterweight buffer			X	
1.18 Restricted opening of car or hoistway doors	X			3.29 Counterweight safeties			X	
1.19 Car ride	X			3.30 Speed Test	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.31 Slack rope test - roped hydraulic elevators			X	
<b>2 MACHINE ROOM</b>				3.32 Speed Test			X	
2.1 Access to machinery space	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
2.2 Headroom	X			<b>4 OUTSIDE HOISTWAY</b>				
2.3 Lighting and receptacles	X			4.1 Car platform guard	X			
2.4 Machinery space	X			4.2 Hoistway doors	X			
2.5 Housekeeping	X			4.3 Vision panels			X	
2.6 Ventilation	X			4.4 Hoistway door-locking devices	X			
2.7 Fire extinguisher	X			4.5 Access to hoistway	X			
2.8 Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	X			
2.9 Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.8 Hoistway enclosure	X			
2.11 Disconnecting means and control	X			4.9 Elevator parking devices	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways	X			
2.13 Governor, overspeed switch, and seal			X	4.12 Standby power selection switch	X			
2.14 Code data plate	X			<b>5 PIT</b>				
2.30 Hydraulic power unit	X			5.1 Pit access, lighting, stop switch & condition	X			
2.31 Relief valves	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.32 Control valve	X			5.4 Normal terminal stopping devices	X			
2.33 Tanks	X			5.5 Traveling cables	X			
2.36 Hydraulic cylinders	X			5.6 Governor-rope tension devices	X			
2.37 Pressure switch	X			5.7 Car frame and platform	X			
2.38 Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members	X			
2.39 Low oil protection	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.40 Maintenance records	X			5.12 Car buffers	X			
2.41 Hydraulic control	X			5.13 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	5.14 Guiding members [rails, rollers, slides]	X			
2.44 Auxillary power lowering operation	X			5.15 Overspeed valve	X			
2.45 Inspection operation with open door circuits and inspection hierarchy			X	5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
				5.17 Plunger gripper	X			
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**

Precision Elevator

**Building Information:**

**Location Address:**

Twelve Oaks Hall  
612 Texas Ave.  
Hammond, LA 70401

**Location ID:**

253004-122

**Location Contact Information:**

Name: Mark Whitmer  
Title:  
Phone: +19859746824  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023

**Inspector:** Smith, Willie ||

**Re-Inspection Required:** No

**Device ID:** T0549

**Due Month:** May

**Code Edition:** 2010 / CSA B44 -  
A17.1

**Cat 5 Required?**

**Inspector Notes:**

**Testing Results:**

**Inspection Start Time:** 1:30:00 PM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Traction Elevator

**Device Use:**

**Installation Date:**

**Capacity:** 3500

**Inspection End Time:** 2:00:00 PM

**Inspection Result:** Passed - Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:**

**Device Manufacturer:** Kone

**Speed:** 200

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.6 Car emergency signal	Repair telephone

**Checklist and Report for Inspection of Electric Elevators ASME A17.2-2020**

**Address:** Twelve Oaks Hall, 612 Texas Ave., Hammond, LA 70401

**D No:** T0549

**Device Type:** Traction Elevator

**Date:** 11/3/2023

**Inspection Type:** Routine/Periodic

**Firm #:** 33

**Code Edition:** 2010 / CSA B44 - A17.1

**Location Contact Name:** Mark Whitmer

**Inspected By:** Smith, Willie ||

**Signature:** 

**Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

INSIDE OF CAR	OK	NG	N/A		OK	NG	N/A
1.1 Door reopening device	X			3.7 Car leveling and anticreep devices	X		
1.2 Stop Switches	X			3.8 Top emergency exit	X		
1.3 Operating control devices	X			3.9 Floor and emergency identification numbering	X		
1.4 Sills and car floor	X			3.10 Hoistway construction	X		
1.5 Car lighting and receptacles	X			3.11 Hoistway smoke control	X		
1.6 Car emergency signal		X		3.12 Pipes, wiring, and ducts	X		
1.7 Car door or gate	X			3.13 Windows, projections, recesses, and setbacks			X
1.8 Door closing force	X			3.14 Hoistway clearances	X		
1.9 Power closing of doors or gates	X			3.15 Multiple hoistways	X		
1.10 Power opening of doors or gates	X			3.16 Traveling cables and junction boxes	X		
1.11 Car vision panels and glass car doors			X	3.17 Door and gate equipment	X		
1.12 Car enclosure	X			3.18 Car frame and stiles	X		
1.13 Emergency exit	X			3.19 Guide rails, fastenings, and equipment	X		
1.14 Ventilation	X			3.20 Governor rope	X		
1.15 Signs and operating device symbols	X			3.21 Governor releasing carrier	X		
1.16 Rated load, platform area, and data plate	X			3.22 Wire rope fastening and hitch plate	X		
1.17 Standby power operation	X			3.23 Suspension compensation and governor systems	X		
1.18 Restricted opening of car or hoistway doors	X			3.27 Crosshead data plate and rope data tags	X		
1.19 Car ride	X			3.28 Counterweight and counterweight buffer	X		
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.29 Counterweight safeties			X
<b>2 MACHINE ROOM</b>				3.30 Speed Test	X		
2.1 Access to machinery space	X			3.33 Compensating ropes and chains	X		
2.2 Headroom	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.3 Lighting and receptacles	X			<b>4 OUTSIDE HOISTWAY</b>			
2.4 Machinery space	X			4.1 Car platform guard	X		
2.5 Housekeeping	X			4.2 Hoistway doors	X		
2.6 Ventilation	X			4.3 Vision panels			X
2.7 Fire extinguisher	X			4.4 Hoistway door-locking devices	X		
2.8 Pipes, wiring, and ducts	X			4.5 Access to hoistway	X		
2.9 Guarding of exposed auxiliary equipment	X			4.6 Power closing of hoistway doors	X		
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.7 Sequence operation	X		
2.11 Disconnecting means and control	X			4.8 Hoistway enclosure	X		
2.12 Controller wiring, fuses, grounding, etc.	X			4.9 Elevator parking devices	X		
2.13 Governor, overspeed switch, and seal			X	4.10 Emergency doors in blind hoistways			X
2.14 Code data plate	X			4.12 Standby power selection switch	X		
2.15 Static control	X			<b>5 PIT</b>			
2.16 Overhead beam and fastenings	X			5.1 Pit access, lighting, stop switch & condition	X		
2.17 Drive machine brake	X			5.2 Bottom clearance, runby & minimum refuge space	X		
2.18 Traction-drive machines	X			5.3 Final and emergency terminal stopping devices	X		
2.19 Gears, bearings, and flexible couplings	X			5.4 Normal terminal stopping devices	X		
2.20 Winding drum machine & slack rope device, stop-motion switch, & rope fastening			X	5.5 Traveling cables	X		
2.21 Belt- or chain-drive machine			X	5.6 Governor-rope tension devices	X		
2.22 Motor generator	X			5.7 Car frame and platform	X		
2.23 Absorption of regenerated power	X			5.8 Car and counterweight safeties and guiding members			X
2.24 AC drives from a DC source	X			5.9 Buffers and emergency terminal speed-limiting devices	X		
2.25 Traction sheaves	X			5.10 Compensating chains, ropes & sheaves			X
2.26 Secondary and deflector sheaves	X			5.12 Car buffers	X		
2.27 Rope fastenings	X			5.13 Guiding members [rails, rollers, slides]	X		
2.28 Terminal stopping devices	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X
2.29 Car and counterweight safeties	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>			
2.40 Maintenance records	X			6.1 A17.1b-1973 through A17.1b-1980	X		
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	6.2 17.1-1981 through A17.1b-1983	X		
<b>3 TOP OF CAR</b>				6.3 A17.1-1984 through A17.1a-1988 and A17.3	X		
3.1 Top-of-car stop switch	X			6.4 A17.1b-1989 through A17.1d-2000	X		
3.2 Car top light and outlet	X			6.5 A 17.1-2000/644-00	X		
3.3 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X		
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X		
3.5 Normal terminal stopping devices	X			6.8 A17.1-2010/B44-10	X		
3.6 Final and emergency terminal stopping devices	X			6.9 A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Ascension Hall  
614 Texas Ave.  
Hammond, LA 70401

**Location ID:**  
253004-123

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +169859746824  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023  
**Inspector:** Smith, Willie ||  
**Re-Inspection Required:** No  
**Device ID:** T0550  
**Due Month:** May  
**Code Edition:**  
**Cat 5 Required?**  
**Inspector Notes:**  
**Findings Results:**

**Inspection Start Time:** 12:30:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** Yes  
**Device Type:** Traction Elevator  
**Device Use:**  
**Installation Date:**  
**Capacity:** 3500

**Inspection End Time:** 1:00:00 PM  
**Inspection Result:** Passed - No Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Kone  
**Speed:** 200

**Violation Information:**

**Checklist and Report for Inspection of Electric Elevators ASME A17.2-2020**

**Address:** Ascension Hall, 614 Texas Ave. Hammond, LA 70401

**D No:** T0550      **Device Type:** Traction Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:** *Whitmer*      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>INSIDE OF CAR</b>								
1.1 Door reopening device	X			3.7 Car leveling and anticreep devices	X			
1.2 Stop Switches	X			3.8 Top emergency exit	X			
1.3 Operating control devices	X			3.9 Floor and emergency identification numbering	X			
1.4 Sills and car floor	X			3.10 Hoistway construction	X			
1.5 Car lighting and receptacles	X			3.11 Hoistway smoke control	X			
1.6 Car emergency signal	X			3.12 Pipes, wiring, and ducts	X			
1.7 Car door or gate	X			3.13 Windows, projections, recesses, and setbacks			X	
1.8 Door closing force	X			3.14 Hoistway clearances	X			
1.9 Power closing of doors or gates	X			3.15 Multiple hoistways	X			
1.10 Power opening of doors or gates	X			3.16 Traveling cables and junction boxes	X			
1.11 Car vision panels and glass car doors			X	3.17 Door and gate equipment	X			
1.12 Car enclosure	X			3.18 Car frame and stiles	X			
1.13 Emergency exit	X			3.19 Guide rails, fastenings, and equipment	X			
1.14 Ventilation	X			3.20 Governor rope	X			
1.15 Signs and operating device symbols	X			3.21 Governor releasing carrier	X			
1.16 Rated load, platform area, and data plate	X			3.22 Wire rope fastening and hitch plate	X			
1.17 Standby power operation	X			3.23 Suspension compensation and governor systems	X			
1.18 Restricted opening of car or hoistway doors	X			3.27 Crosshead data plate and rope data tags	X			
1.19 Car ride	X			3.28 Counterweight and counterweight buffer	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	3.29 Counterweight safeties			X	
<b>MACHINE ROOM</b>				3.30 Speed Test	X			
2.1 Access to machinery space	X			3.33 Compensating ropes and chains	X			
2.2 Headroom	X			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
2.3 Lighting and receptacles	X			<b>4 OUTSIDE HOISTWAY</b>				
2.4 Machinery space	X			4.1 Car platform guard	X			
2.5 Housekeeping	X			4.2 Hoistway doors	X			
2.6 Ventilation	X			4.3 Vision panels	X			
2.7 Fire extinguisher	X			4.4 Hoistway door-locking devices	X			
2.8 Pipes, wiring, and ducts	X			4.5 Access to hoistway	X			
2.9 Guarding of exposed auxiliary equipment	X			4.6 Power closing of hoistway doors	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.7 Sequence operation	X			
2.11 Disconnecting means and control	X			4.8 Hoistway enclosure	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.9 Elevator parking devices	X			
2.13 Governor, overspeed switch, and seal	X			4.10 Emergency doors in blind hoistways			X	
2.14 Code data plate	X			4.12 Standby power selection switch	X			
2.15 Static control	X			<b>5 PIT</b>				
2.16 Overhead beam and fastenings	X			5.1 Pit access, lighting, stop switch & condition	X			
2.17 Drive machine brake	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.18 Traction-drive machines	X			5.3 Final and emergency terminal stopping devices	X			
2.19 Gears, bearings, and flexible couplings	X			5.4 Normal terminal stopping devices	X			
2.20 Winding drum machine & slack rope device, stop-motion switch, & rope fastening			X	5.5 Traveling cables	X			
2.21 Belt- or chain-drive machine			X	5.6 Governor-rope tension devices	X			
2.22 Motor generator	X			5.7 Car frame and platform	X			
2.23 Absorption of regenerated power			X	5.8 Car and counterweight safeties and guiding members			X	
2.24 AC drives from a DC source	X			5.9 Buffers and emergency terminal speed-limiting devices	X			
2.25 Traction sheaves	X			5.10 Compensating chains, ropes & sheaves			X	
2.26 Secondary and deflector sheaves	X			5.12 Car buffers	X			
2.27 Rope fastenings	X			5.13 Guiding members [rails, rollers, slides]	X			
2.28 Terminal stopping devices	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	
2.29 Car and counterweight safeties	X			<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
2.40 Maintenance records	X			6.1 A17.1b-1973 through A17.1b-1980	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)			X	6.2 17.1-1981 through A17.1b-1983	X			
<b>TOP OF CAR</b>				6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.1 Top-of-car stop switch	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.2 Car top light and outlet	X			6.5 A 17.1-2000/644-00	X			
3.3 Top-of-car operating device	X			6.6 A 17.1-2004/644-04	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.7 A17.1-2007/B44-07	X			
3.5 Normal terminal stopping devices	X			6.8 A17.1-2010/B44-10	X			
3.6 Final and emergency terminal stopping devices	X			6.9 A17.1-2013/B44-13	X			

**Agency Information:****Agency Address:****Maintenance Company Information:****Maintenance Company:**

Precision Elevator

**Building Information:****Location Address:**Southeast Louisiana Business Center  
1514 Martens  
Hammond, LA 70401**Location ID:**

253054-1

**Location Contact Information:**

Name: Mark Whitmer

Title:

Phone: +19855493333

Email: mark.whitmer@selu.edu

**Inspection Information:****Inspection Date:** 11/3/2023**Inspector:** Smith, Willie ||**Re-Inspection Required:** No**Device ID:** H0165**Due Month:** May**Code Edition:** 2004 - A17.1**Overspeed Valve?****Capacity:** 2500**Inspector Notes:****Testing Results:****Inspection Start Time:** 7:30:00 AM**Inspection Type:** Routine/Periodic**Generator Test Performed:** No**Device Type:** Hydraulic Elevator**Device Use:****Installation Date:****Plunger Gripper?****Speed:** 125**Inspection End Time:** 8:00:00 AM**Inspection Result:** Passed - Violations**Re-Inspection Maint Co Required:** No**# of Landings:****Device Designation:****Device Manufacturer:** Esco**Cat 5 Required?****Violation Information:****New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
1.6 Car emergency signal	Repair alarm bell

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0165      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:** 2004 - A17.1      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:** *Willie Smith*      **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

INSIDE OF CAR		OK	NG	N/A			OK	NG	N/A
1.1	Door reopening device	X			3.9	Floor and emergency identification numbering	X		
1.2	Stop Switches	X			3.10	Hoistway Construction	X		
1.3	Operating control devices	X			3.11	Hoistway smoke control	X		
1.4	Sills and car floor	X			3.12	Pipes, wiring, and ducts	X		
1.5	Car lighting and receptacles	X			3.13	Windows, projections, recesses, and setbacks	X		
1.6	Car emergency signal		X		3.14	Hoistway clearances	X		
1.7	Car door or gate	X			3.15	Multiple hoistways	X		
1.8	Door closing force	X			3.16	Traveling cables and junction boxes	X		
1.9	Power closing of doors or gates	X			3.17	Door and gate equipment	X		
1.10	Power opening of doors or gates	X			3.18	Car frame and stiles	X		
1.11	Car vision panels and glass car doors	X			3.19	Guide rails, fastenings, and equipment	X		
1.12	Car enclosure	X			3.20	Governor rope	X		
1.13	Emergency exit	X			3.21	Governor releasing carrier	X		
1.14	Ventilation	X			3.22	Wire rope fastening and hitch plate	X		
1.15	Signs and operating device symbols	X			3.23	Suspension compensation and governor systems	X		
1.16	Rated load, platform area, and data plate	X			3.27	Crosshead data plate and rope data tags	X		
1.17	Standby power operation	X			3.28	Counterweight and counterweight buffer	X		
1.18	Restricted opening of car or hoistway doors	X			3.29	Counterweight safeties	X		
1.19	Car ride	X			3.30	Speed Test	X		
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.31	Slack rope test - roped hydraulic elevators	X		
2	<b>MACHINE ROOM</b>				3.32	Speed Test	X		
2.1	Access to machinery space	X			3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
2.2	Headroom	X			<b>4</b>	<b>OUTSIDE HOISTWAY</b>			
2.3	Lighting and receptacles	X			4.1	Car platform guard	X		
2.4	Machinery space	X			4.2	Hoistway doors	X		
2.5	Housekeeping	X			4.3	Vision panels	X		
2.6	Ventilation	X			4.4	Hoistway door-locking devices	X		
2.7	Fire extinguisher	X			4.5	Access to hoistway	X		
2.8	Pipes, wiring, and ducts	X			4.6	Power closing of hoistway doors	X		
2.9	Guarding of exposed auxiliary equipment	X			4.7	Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X			4.8	Hoistway enclosure	X		
2.11	Disconnecting means and control	X			4.9	Elevator parking devices	X		
2.12	Controller wiring, fuses, grounding, etc.	X			4.10	Emergency doors in blind hoistways	X		
2.13	Governor, overspeed switch, and seal	X			4.12	Standby power selection switch	X		
2.14	Code data plate	X			<b>5</b>	<b>PIT</b>			
2.30	Hydraulic power unit	X			5.1	Pit access, lighting, stop switch & condition	X		
2.31	Relief valves	X			5.2	Bottom clearance, runby & minimum refuge space	X		
2.32	Control valve	X			5.4	Normal terminal stopping devices	X		
2.33	Tanks	X			5.5	Traveling cables	X		
2.36	Hydraulic cylinders	X			5.6	Governor-rope tension devices	X		
2.37	Pressure switch	X			5.7	Car frame and platform	X		
2.38	Roped water hydraulic elevators	X			5.8	Car and counterweight safeties and guiding members	X		
2.39	Low oil protection	X			5.11	Buffers and emergency terminal speed-limiting devices	X		
2.40	Maintenance records	X			5.12	Car buffers	X		
2.41	Hydraulic control	X			5.13	Guiding members [rails, rollers, slides]	X		
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.14	Guiding members [rails, rollers, slides]	X		
2.44	Auxillary power lowering operation	X			5.15	Overspeed valve	X		
2.45	Inspection operation with open door circuits and inspection hierarchy	X			5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X		
					5.17	Plunger gripper	X		
3	<b>TOP OF CAR</b>				<b>6</b>	<b>FIREFIIGHTERS' SERVICE (FEO)</b>			
3.1	Top-of-car stop switch	X			6.1	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.2	Car top light and outlet	X			6.2	A17.1b-1989 through A17.1d-2000	X		
3.3	Top-of-car operating device	X			6.3	A17.1-1984 through A17.1a-1988 and A17.3	X		
3.4	Top-of-car clearance, refuge space, and standard railing	X			6.4	A17.1b-1989 through A17.1d-2000	X		
3.5	Normal terminal stopping devices	X			6.5	A 17.1-2000/644-00	X		
3.6	Final and emergency terminal stopping devices	X			6.6	A 17.1-2004/644-04	X		
3.7	Top-of-car operating device	X			6.7	A17.1-2007/B44-07	X		
3.8	Top-of-car clearance, refuge space, and standard railing	X			6.8	A17.1-2010/B44-10	X		
					6.9	A17.1-2013/B44-13	X		

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**  
Precision Elevator

**Building Information:**

**Location Address:**  
Fayard Hall  
1205 North Oak Street  
Hammond, LA 70401

**Location ID:**  
253004-69

**Location Contact Information:**  
Name: Mark Whitmer  
Title:  
Phone: +19855493333  
Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023  
**Inspector:** Smith, Willie ||  
**Re-Inspection Required:** No  
**Device ID:** H0167  
**Due Month:** May  
**Code Edition:**  
**Overspeed Valve?**  
**Capacity:** 3500

**Inspection Start Time:** 7:00:00 AM  
**Inspection Type:** Routine/Periodic  
**Generator Test Performed:** No  
**Device Type:** Hydraulic Elevator  
**Device Use:**  
**Installation Date:**  
**Plunger Gripper?**  
**Speed:** 125

**Inspection End Time:** 7:30:00 AM  
**Inspection Result:** Passed - Violations  
**Re-Inspection Maint Co Required:** No  
**# of Landings:**  
**Device Designation:**  
**Device Manufacturer:** Tke  
**Cat 5 Required?**

**Inspector Notes:**  
**Testing Results:**

**Violation Information:**

**Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020**

**D No:** H0167      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:**       **Location Contact Signature:**

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

	OK	NG	N/A		OK	NG	N/A	
<b>1 INSIDE OF CAR</b>					<b>3.9 Floor and emergency identification numbering</b>			
1.1 Door reopening device	X			3.10 Hoistway Construction	X			
1.2 Stop Switches	X			3.11 Hoistway smoke control	X			
1.3 Operating control devices	X			3.12 Pipes, wiring, and ducts	X			
1.4 Sills and car floor	X			3.13 Windows, projections, recesses, and setbacks	X			
1.5 Car lighting and receptacles	X			3.14 Hoistway clearances	X			
1.6 Car emergency signal	X			3.15 Multiple hoistways	X			
1.7 Car door or gate	X			3.16 Traveling cables and junction boxes	X			
1.8 Door closing force	X			3.17 Door and gate equipment	X			
1.9 Power closing of doors or gates	X			3.18 Car frame and stiles	X			
1.10 Power opening of doors or gates	X			3.19 Guide rails, fastenings, and equipment	X			
1.11 Car vision panels and glass car doors	X			3.20 Governor rope	X			
1.12 Car enclosure	X			3.21 Governor releasing carrier	X			
1.13 Emergency exit	X			3.22 Wire rope fastening and hitch plate	X			
1.14 Ventilation	X			3.23 Suspension compensation and governor systems	X			
1.15 Signs and operating device symbols	X			3.27 Crosshead data plate and rope data tags	X			
1.16 Rated load, platform area, and data plate	X			3.28 Counterweight and counterweight buffer	X			
1.17 Standby power operation	X			3.29 Counterweight safeties	X			
1.18 Restricted opening of car or hoistway doors	X			3.30 Speed Test	X			
1.19 Car ride	X			3.31 Slack rope test - roped hydraulic elevators	X			
1.20 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			3.32 Speed Test	X			
<b>2 MACHINE ROOM</b>				3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
2.1 Access to machinery space	X			<b>4 OUTSIDE HOISTWAY</b>				
2.2 Headroom	X			4.1 Car platform guard	X			
2.3 Lighting and receptacles	X			4.2 Hoistway doors	X			
2.4 Machinery space	X			4.3 Vision panels	X			
2.5 Housekeeping	X			4.4 Hoistway door-locking devices	X			
2.6 Ventilation	X			4.5 Access to hoistway	X			
2.7 Fire extinguisher	X			4.6 Power closing of hoistway doors	X			
2.8 Pipes, wiring, and ducts	X			4.7 Sequence operation	X			
2.9 Guarding of exposed auxiliary equipment	X			4.8 Hoistway enclosure	X			
2.10 Numbering of elevators, machines, controllers & disconnect switches	X			4.9 Elevator parking devices	X			
2.11 Disconnecting means and control	X			4.10 Emergency doors in blind hoistways	X			
2.12 Controller wiring, fuses, grounding, etc.	X			4.12 Standby power selection switch	X			
2.13 Governor, overspeed switch, and seal	X			<b>5 PIT</b>				
2.14 Code data plate	X			5.1 Pit access, lighting, stop switch & condition	X			
2.30 Hydraulic power unit	X			5.2 Bottom clearance, runby & minimum refuge space	X			
2.31 Relief valves	X			5.4 Normal terminal stopping devices	X			
2.32 Control valve	X			5.5 Traveling cables	X			
2.33 Tanks	X			5.6 Governor-rope tension devices	X			
2.36 Hydraulic cylinders	X			5.7 Car frame and platform	X			
2.37 Pressure switch	X			5.8 Car and counterweight safeties and guiding members	X			
2.38 Roped water hydraulic elevators	X			5.11 Buffers and emergency terminal speed-limiting devices	X			
2.39 Low oil protection	X			5.12 Car buffers	X			
2.40 Maintenance records	X			5.13 Guiding members [rails, rollers, slides]	X			
2.41 Hydraulic control	X			5.14 Guiding members [rails, rollers, slides]	X			
2.42 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			5.15 Overspeed valve	X			
2.44 Auxillary power lowering operation	X			5.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	X			
2.45 Inspection operation with open door circuits and inspection hierarchy	X			5.17 Plunger gripper	X			
<b>3 TOP OF CAR</b>				<b>6 FIREFIGHTERS' SERVICE (FEO)</b>				
3.1 Top-of-car stop switch	X			6.1 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.2 Car top light and outlet	X			6.2 A17.1b-1989 through A17.1d-2000	X			
3.3 Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	X			
3.4 Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	X			
3.5 Normal terminal stopping devices	X			6.5 A 17.1-2000/644-00	X			
3.6 Final and emergency terminal stopping devices	X			6.6 A 17.1-2004/644-04	X			
3.7 Top-of-car operating device	X			6.7 A17.1-2007/B44-07	X			
3.8 Top-of-car clearance, refuge space, and standard railing	X			6.8 A17.1-2010/B44-10	X			
				6.9 A17.1-2013/B44-13	X			

**Agency Information:**

**Agency Address:**

**Maintenance Company Information:**

**Maintenance Company:**

Precision Elevator

**Building Information:**

**Location Address:**

Columbia Theater  
 220 East Thomas Street  
 Hammond, LA 70403

**Location ID:**

253052-1

**Location Contact Information:**

Name: Mark Whitmer  
 Title:  
 Phone: +19855493333  
 Email: mark.whitmer@selu.edu

**Inspection Information:**

**Inspection Date:** 11/3/2023

**Inspector:** Smith, Willie ||

**Re-Inspection Required:** No

**Device ID:** L0018

**Due Month:** May

**Code Edition:** 1981 - A17.1

**Cat 5 Required?**

**Inspector Notes:**

**Timing Results:**

**Inspection Start Time:** 8:00:00 AM

**Inspection Type:** Routine/Periodic

**Generator Test Performed:** No

**Device Type:** Wheelchair Lift

**Device Use:**

**Installation Date:**

**Capacity:** 750

**Inspection End Time:** 8:30:00 AM

**Inspection Result:** Passed - Violations

**Re-Inspection Maint Co Required:** No

**# of Landings:**

**Device Designation:**

**Device Manufacturer:** Accessibility

**Speed:** 10

**Violation Information:**

**New Violations**

<u>Violation</u>	<u>Inspector Comments</u>
10.2.2.a.5 Emergency signal	Repair telephone

**Previous Violations**

<u>Previous Violation</u>	<u>Inspector Comments</u>	<u>Corrected?</u>
10.2.2.a.6 Door or gate	Repair 1st floor hall door lock	Yes
10.2.2.b.6 Gears and bearings	Lubricate unit	No



**Agency Information:****Agency Address:****Maintenance Company Information:****Maintenance Company:**

Precision Elevator

**Building Information:****Location Address:**Columbia Theater  
220 East Thomas Street  
Hammond, LA 70403**Location ID:**

253052-1

**Location Contact Information:**

Name: Mark Whitmer

Title:

Phone: +19855493333

Email: mark.whitmer@selu.edu

**Inspection Information:****Inspection Date:** 11/3/2023**Inspector:** Smith, Willie ||**Re-Inspection Required:** No**Device ID:** H0479**Due Month:** May**Code Edition:****Overspeed Valve?****Capacity:** 2100**Inspector Notes:****Testing Results:****Inspection Start Time:** 8:30:00 AM**Inspection Type:** Routine/Periodic**Generator Test Performed:** No**Device Type:** Hydraulic Elevator**Device Use:****Installation Date:****Plunger Gripper?****Speed:** 100**Inspection End Time:** 9:00:00 AM**Inspection Result:** Passed - No Violations**Re-Inspection Maint Co Required:** No**# of Landings:****Device Designation:****Device Manufacturer:** TKE**Cat 5 Required?****Violation Information:**



**ADDENDUM NO. 1, DATED 4/12/2024**

RE: FURNISH MAINTENANCE AND REPAIR OF VERTICAL TRANSPORTATION SYSTEMS FOR  
SOUTHEASTERN LOUISIANA UNIVERSITY AT VARIOUS LOCATIONS FOR  
THE PHYSICAL PLANT DEPARTMENT

Dear Bidder,

BID OPENING DATE/TIME: April 24, 2024, 4:00 P.M., Central Time

List of the Contractors that attended the Mandatory Pre-Bid Conference:  
**A1 Elevator, EMR Services, LLC, Precision Elevator, Standard Industrial  
Services, LLC.**

The following response (pages 1-92) to the submitted inquiries and shall  
become a part of the Invitation to Bid.

Bidder should reference the addendum in the appropriate blank on the Bid  
Response Form to acknowledge receipt of the addendum.

Sincerely,

*Monette Scott*

Monette Scott  
Procurement Analyst

cc: Physical Plant  
File

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Addendum Acknowledged By:

Name of Business: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Print Name: \_\_\_\_\_ Title: \_\_\_\_\_

### Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020

**D No:** H0479      **Device Type:** Hydraulic Elevator      **Date:** 11/3/2023      **Inspection Type:** Routine/Periodic  
**Firm #:** 33      **Code Edition:**      **Location Contact Name:** Mark Whitmer  
**Inspected By:** Smith, Willie ||      **Signature:**       **Location Contact Signature:** 

**Notes:** See ASME A17.2 for detailed Code requirements. Numbering is tied to the numbering of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable

INSIDE OF CAR		OK NG N/A				OK NG N/A	
1.1	Door reopening device	X		3.9	Floor and emergency identification numbering	X	
1.2	Stop Switches	X		3.10	Hoistway Construction	X	
1.3	Operating control devices	X		3.11	Hoistway smoke control	X	
1.4	Sills and car floor	X		3.12	Pipes, wiring, and ducts	X	
1.5	Car lighting and receptacles	X		3.13	Windows, projections, recesses, and setbacks		X
1.6	Car emergency signal	X		3.14	Hoistway clearances	X	
1.7	Car door or gate	X		3.15	Multiple hoistways	X	
1.8	Door closing force	X		3.16	Traveling cables and junction boxes	X	
1.9	Power closing of doors or gates	X		3.17	Door and gate equipment	X	
1.10	Power opening of doors or gates		X	3.18	Car frame and stiles	X	
1.11	Car vision panels and glass car doors		X	3.19	Guide rails, fastenings, and equipment	X	
1.12	Car enclosure	X		3.20	Governor rope		X
1.13	Emergency exit	X		3.21	Governor releasing carrier		X
1.14	Ventilation	X		3.22	Wire rope fastening and hitch plate		X
1.15	Signs and operating device symbols	X		3.23	Suspension compensation and governor systems		X
1.16	Rated load, platform area, and data plate	X		3.27	Crosshead data plate and rope data tags	X	
1.17	Standby power operation	X		3.28	Counterweight and counterweight buffer		X
1.18	Restricted opening of car or hoistway doors	X		3.29	Counterweight safeties		X
1.19	Car ride	X		3.30	Speed Test	X	
1.20	Earthquake inspection and tests (seismic risk zone 2 or greater)		X	3.31	Slack rope test - roped hydraulic elevators		X
2	<b>MACHINE ROOM</b>			3.32	Speed Test		X
2.1	Access to machinery space	X		3.34	Earthquake inspection and tests (seismic risk zone 2 or greater)		X
2.2	Headroom	X		4	<b>OUTSIDE HOISTWAY</b>		
2.3	Lighting and receptacles	X		4.1	Car platform guard	X	
2.4	Machinery space	X		4.2	Hoistway doors	X	
2.5	Housekeeping	X		4.3	Vision panels		X
2.6	Ventilation	X		4.4	Hoistway door-locking devices	X	
2.7	Fire extinguisher	X		4.5	Access to hoistway	X	
2.8	Pipes, wiring, and ducts	X		4.6	Power closing of hoistway doors	X	
2.9	Guarding of exposed auxiliary equipment	X		4.7	Sequence operation	X	
2.10	Numbering of elevators, machines, controllers & disconnect switches	X		4.8	Hoistway enclosure	X	
2.11	Disconnecting means and control	X		4.9	Elevator parking devices		X
2.12	Controller wiring, fuses, grounding, etc.	X		4.10	Emergency doors in blind hoistways		X
2.13	Governor, overspeed switch, and seal		X	4.12	Standby power selection switch	X	
2.14	Code data plate	X		5	<b>PIT</b>		
2.30	Hydraulic power unit	X		5.1	Pit access, lighting, stop switch & condition	X	
2.31	Relief valves	X		5.2	Bottom clearance, runby & minimum refuge space	X	
2.32	Control valve	X		5.4	Normal terminal stopping devices	X	
2.33	Tanks	X		5.5	Traveling cables	X	
2.36	Hydraulic cylinders	X		5.6	Governor-rope tension devices		X
2.37	Pressure switch	X		5.7	Car frame and platform	X	
2.38	Roped water hydraulic elevators		X	5.8	Car and counterweight safeties and guiding members		X
2.39	Low oil protection	X		5.11	Buffers and emergency terminal speed-limiting devices	X	
2.40	Maintenance records	X		5.12	Car buffers	X	
2.41	Hydraulic control	X		5.13	Guiding members [rails, rollers, slides]	X	
2.42	Earthquake inspection and tests (seismic risk zone 2 or greater)		X	5.14	Guiding members [rails, rollers, slides]	X	
2.44	Auxillary power lowering operation	X		5.15	Overspeed valve		X
2.45	Inspection operation with open door circuits and inspection hierarchy		X	5.16	Earthquake inspection and tests (seismic risk zone 2 or greater)	X	
3	<b>TOP OF CAR</b>			5.17	Plunger gripper		X
3.1	Top-of-car stop switch	X		6	<b>FIREFIGHTERS' SERVICE (FEO)</b>		
3.2	Car top light and outlet	X		6.1	A17.1-1984 through A17.1a-1988 and A17.3	X	
3.3	Top-of-car operating device	X		6.2	A17.1b-1989 through A17.1d-2000	X	
3.4	Top-of-car clearance, refuge space, and standard railing	X		6.3	A17.1-1984 through A17.1a-1988 and A17.3	X	
3.5	Normal terminal stopping devices	X		6.4	A17.1b-1989 through A17.1d-2000	X	
3.6	Final and emergency terminal stopping devices	X		6.5	A 17.1-2000/644-00	X	
3.7	Top-of-car operating device	X		6.6	A 17.1-2004/644-04	X	
3.8	Top-of-car clearance, refuge space, and standard railing	X		6.7	A17.1-2007/B44-07	X	
				6.8	A17.1-2010/B44-10	X	
				6.9	A17.1-2013/B44-13	X	