

Clint Wehrman
Director of Purchasing
Lubbock County
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Lubbock, Texas 79408-3536
(806) 775-1015
Fax: (806) 775-7981



February 3, 2026

Addendum #1
ITB 260102
ELEVATOR MAINTENANCE

The following shall be incorporated into ITB 260102:

1. Could you please provide a more detailed list of the elevator equipment included in this scope?
Specifically, if available:
 - a. Property address/Location
 - b. Unit type: Hydraulic vs Traction
 - c. Manufacturer (make)
 - d. Model
 - e. Landings
 - f. Elevator decal
 - g. ELBI #

Answer: Please see attached list of elevators with the requested information.

2. Under Vertical Transportation (Elevator) Maintenance Specification, Section I. Duties of the Contractor add:

"One (1) Roller chain and sprocket wheelchair lift located in 916 Main on the second floor."

3. Under Section II, Description of Work add:

E. Electric motor with roller chain and sprocket Equipment:

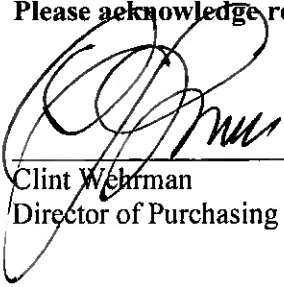
Maintenance, repairing and replacing items are the responsibility of the contractor:

- Entire controller, motor starter, battery charger including accessories
- All elevator equipment of every kind, including fastening to the buildings.
- Supply, repair, clean and replace all parts as required by wear and tear.
- Test all safety devices, etc. Per ANSI A 17.1, national elevator safety code requirements, as applicable at the time the elevator was installed or date of alteration of the component.
- Contractor shall promptly correct any defects and subsequent testing damage that may be found in testing and examining the safety devices and shall send a notice to the County's representative advising of the tests and corrections.
- All other miscellaneous equipment, materials, solid state components, etc., not mentioned above or in the makeup of the complete lift."

4. See attached drawings of wheelchair lift.
5. See attached Pre-Bid sign in sheet.

End of Addendum #1

Please acknowledge receipt of this addendum with your Vendor Acknowledgement Form.



Clint Wehrman
Director of Purchasing

Building Name	Building Address	Decal Number	Manufacturer	Install Year	Unit Usage	Product Group	Customer Designation	Stops	Speed	Capacity	Openings	Equipment Referenced & Location	Remarks
ADULT PROBATION	701 MAIN ST	TXE-055111	MOTION CONTROL ENG. (MCE)	2000	PASS	HYDRO	ONLY ELEVATOR	4	125	2000	4	APD	
COURTHOUSE	904 BROADWAY	TXE-057829	MOTION CONTROL ENG. (MCE)	2025	PASS	GEARED	LOBBY 1	7	350	3000	7	#1 Lobby - West	upgraded in 2025
COURTHOUSE	904 BROADWAY	TXE-057830	MOTION CONTROL ENG. (MCE)	2025	PASS	GEARED	LOBBY 2	7	350	3000	7	#2 Lobby - West	upgraded in 2025
COURTHOUSE	904 BROADWAY	TXE-057831	MOTION CONTROL ENG. (MCE)	2000	PASS	GEARED	LOBBY 3	7	350	3000	7	#3 Inmate - Access Thru Back Hallway	
COURTHOUSE	904 BROADWAY	TXE-092434	INDEPENDENT	2000	PASS	GEARLESS	LOBBY 4	4	400	3000	4	#4 Lobby - East	doors and controls changed 2025
COURTHOUSE	904 BROADWAY	TXE-092435	INDEPENDENT	2000	PASS	GEARLESS	LOBBY 5	4	400	3000	4	#5 Lobby - East	
COURTHOUSE	904 BROADWAY	TXE-007670	INDEPENDENT	2000	FREIGHT	HYDRO	BK FRT	2	125	2500	2	Freight - Basement	
DETENTION CENTER	3502 N HOLLY ST	TXE-060996	THYSSEN	2000	PASS	HYDRO	DETENTION -1	2	125	2500	2	#1 - North	
DETENTION CENTER	3502 N HOLLY ST	TXE-060997	THYSSEN	2000	PASS	HYDRO	DETENTION -2	2	125	2500	2	#2 - South	
LUBBOCK COUNTY	916 MAIN ST	TXE-024950	OTIS ELEVATOR	1960	PASS	GEARED	OTIS GEARED	4	200	2000	4	#4 - Lobby - West Side	
LUBBOCK COUNTY	916 MAIN ST	TXE-024963	OTIS ELEVATOR	1970	PASS	HYDRO	OTIS HYDRO	3	125	3500	3	#6 - Back - East Side	
LUBBOCK COUNTY	916 MAIN ST	TXE-114254	SAVARIA	2023	PASS	ELECTRIC	LOBBY-2	N/A	N/A	550	N/A	#2 - East A - Wheelchair Lift	
LUBBOCK COUNTY	916 MAIN ST	TXE-066980	SCHINDLER	2000	PASS	GEARED	LOBBY-1	12	350	2500	12	#1 - Lobby - West	
LUBBOCK COUNTY	916 MAIN ST	TXE-066923	SCHINDLER	2000	PASS	GEARED	LOBBY-2	13	350	2500	12	#2 - Lobby - Middle	
LUBBOCK COUNTY	916 MAIN ST	TXE-048068	SCHINDLER	2000	PASS	GEARED	LOBBY-3	12	350	2500	12	#3 - Lobby - East	
LUBBOCK COUNTY	916 MAIN ST	TXE-085708	THYSSEN	2010	PASS	GEARED	GRG	5	250	2000	5	#8 - Parking Garage	



SUPPORTING STEELPOLES
(SEE NOTE 2)

ESCALATOR RAMP
(SEE NOTE 2)

COLUMN MOTORUNIT
(SEE DETAIL Q)

CALL STATION

UPPER LANDING
NOTE # 3 & 7

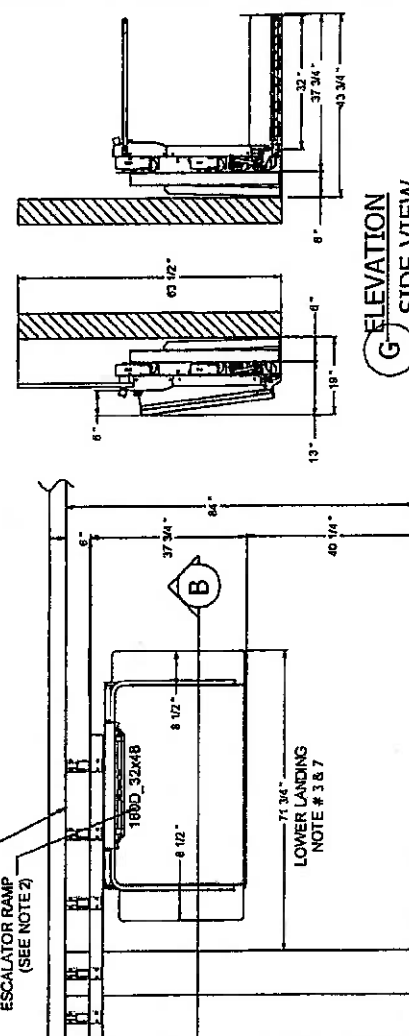
45 1/2" (188mm) WIRE

(1x) 120V / 15A

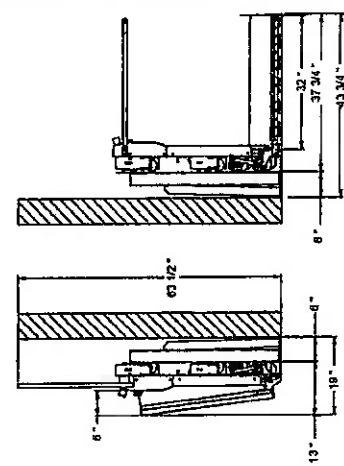
UPPER LANDING

C ELECTRICAL DETAIL UPPER LANDING

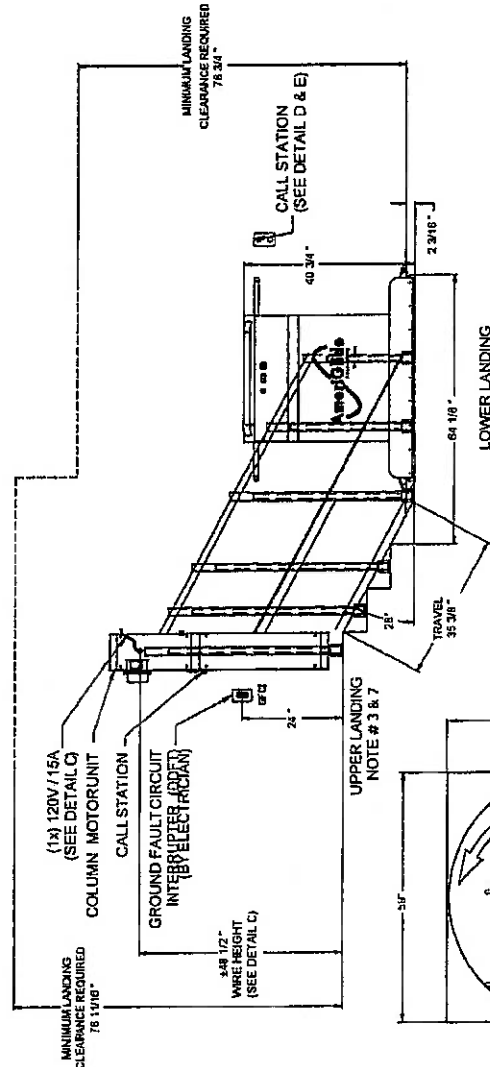
A TOP VIEW



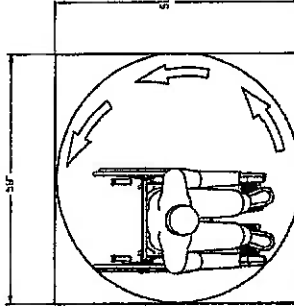
G ELEVATION SIDE VIEW



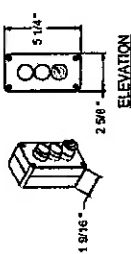
- NOTE**
1. THIS DRAWING COVERS THE INSTALLATION OF THE PLATFORM IN THE STAIRWAY.
 2. ANCHOR THE RAIL GUIDES INTO EACH SUPPORTING STEEL POLES AND FIXED EACH POLES ON CONCRETE STEPS.
 3. PROVIDE A 60\"/>



B ELEVATION VIEW



F DETAIL TURNING CLEARANCE



E CALL STATION SURFACE MOUNT

D ELECTRICAL DETAIL LOWER LANDING



Ameriglide WRC

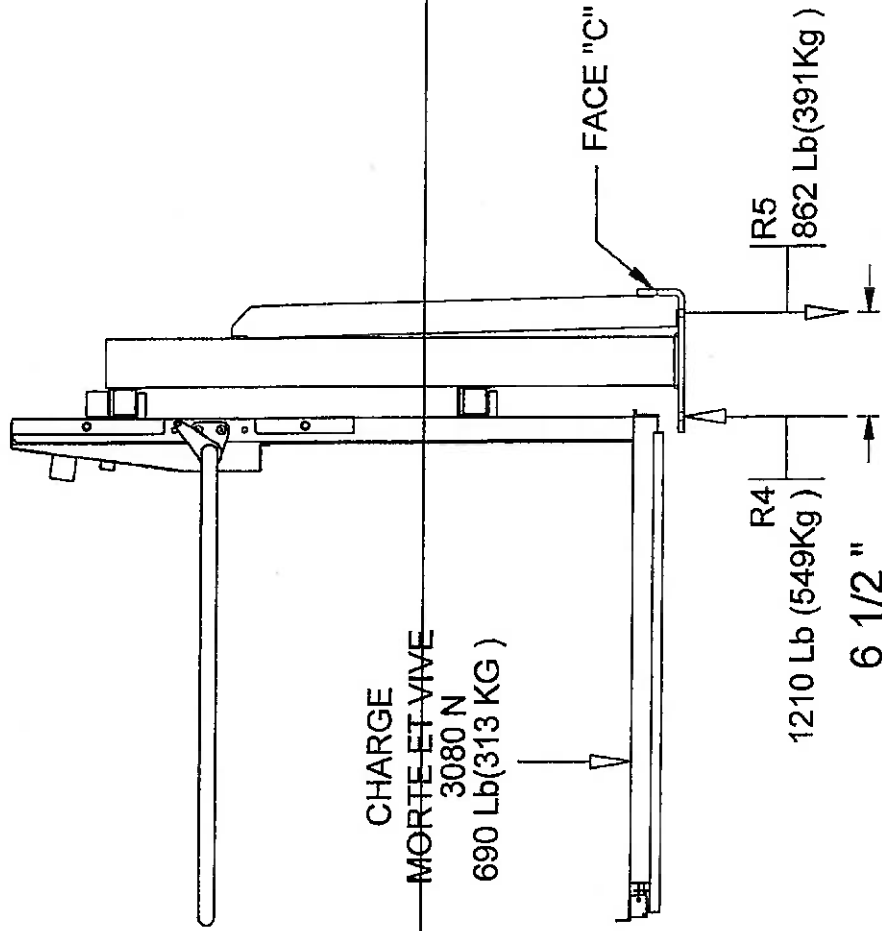
REV	BY	APPROVAL	DESCRIPTION	DATE
				10-11-2018

AMERIGLIDE 5110 Adair Ave, Raleigh, NC 27616 Accessibility Tel: 1 (800) 790-1633	NO DRAWING AMG_180D_30X40_WRC
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CONFIGURATION DETAILS Code: B-SS5 2015 A18.1 2014 GUARDRAIL: 42\"/>	DRAFTER: M. Delmestiere DATE: 10-16-2018
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APPROVAL

1/2



LOADS

1

TYPICAL ANCHORAGE

MATERIAL	ANCHOR
CONCRETE	COBRA PARAWEDGE Ø3/8"-16 X 2 3/4"
STEEL	UNC Ø3/8"-16 GRADE 5
WOOD	LAGS CHEW INOX Ø 3/8" X 3"
OTHER	SEE THE STRUCTURAL ENGINEER

VUE ISOMÉTRIQUE

NOTES:

- THE MAXIMUM ALLOWABLE DISTANCE BETWEEN 2 STANCHIONS IS 36".
- THE TOTAL LOAD IS ASSUMED BY 2 STANCHIONS AT A TIME.
- INSTALL 2 STANCHIONS TO THE FLOOR ON THE UPPER LANDING.
- INSTALL A STANCHION ON THE UPPER LANDING AND ANOTHER ONE IN FRONT OF THE LAST STEP.
- EQUALLY DISTRIBUTE THE STANCHIONS IN THE REMAINING SPACE.
- THE REACTIONS ARE THE ACTUAL EFFORTS EXERTED BY THE COMBINED EFFECTS OF STATIC AND DYNAMIC LOADS. NO SAFETY FACTOR IS APPLIED TO THESE LOADS.
- COORDINATE WITH THE BUILDING'S STRUCTURAL ENGINEER TO ENSURE THE SUPPORTING CAPACITY OF THE WORK. REFER TO APPLICABLE CODES IN EFFECT TO DETERMINE THE SUPPORTING CAPACITY OF THE SUPPORTING STRUCTURE OR WALL IN REGARDS TO THE REACTIONS.
- THE TYPICAL SAFETY FACTOR OF THE LIFTING PLATFORM IS 5. SEE CAN/CSA B-355-09.
- R4 AND R5 REPRESENT THE EFFORT CAUSED BY THE STANCHIONS AT THEIR FLOOR OR STEP ANCHORING POINTS..
- REACTION 4 IS THE VERTICAL LOAD IMPOSED ON THE FLOOR OR STEP, APPLIED TO A 3" X 3" SURFACE (1/2" FLOOR PLATE).
- REACTION 5 IS A PULLING FORCE THAT WILL BE ENSURED BY 2 ANCHORS. ALTERNATIVELY, SHEAR BOLTS MAY BE ADDED TO FACE "C". COORDINATE WITH THE BUILDING'S STRUCTURAL ENGINEER IN REGARDS TO THE MATERIAL USED FOR THE FLOOR OR STEP.

AmeriGlide
Accessability Solutions
5110 Atlantic Ave,
Raleigh, NC 27616
Tel: 1 (800) 790-1635

AC-105 / AR-100 / AC-105-CH
LOADS
Information
1/1

REF: 1859-YC-A-191011

GENERAL SPECIFICATIONS

MODEL: Titan

ACCESS: 180 degrees

CAPACITY: 1 person on wheelchair

LOAD: 550 Lb/USA

CONFIGURATION: 180 degrees

FLOOR DIMENSION: 32"x48"

LEVEL: 2

STAIR ANGLE: 28 degrees

TRAVEL: 36"

COMMAND: Constant pressure

POWER: 120VAC 15A (motor operates on batteries)

MOTOR: 24VDC 1HP

DRIVE UNIT: Roller chain and spocket

ROLLER CHAIN: #50 ANSI/ASME B29.100

VELOCITY: 15 pi/min(0.08m/s)

DISCONNECT: 15 A with auxiliary

CONTROLLER: Nano

SECURITY: -Limit switches at each landing

-Extrem limit stoper

-Non-skid platform surface

-Obstruction sensing safety pan

-Emergency lowering device

-Control cab panel with manually resetable alarm switch

FLOOR: Motorised

SAFETY ARM: Curved & motorised

ANCHORAGE: -(6) Supporting steel poles

CALL STATIONS: -Surface mounted keyed 2252 (lower landing)

-Call station mounted on the column keyed 2252 (upper landing)



APPROVAL DRAWING	
CHOICE (✓)	APPROVED
	APPROVED AS NOTED
	RESUBMIT AS NOTED
SIGNATURE _____ DATE _____	
SIGN AND RETURN	

CONFIGURATION
DETAILS

CODE: B-355 2015
A18.1 2014

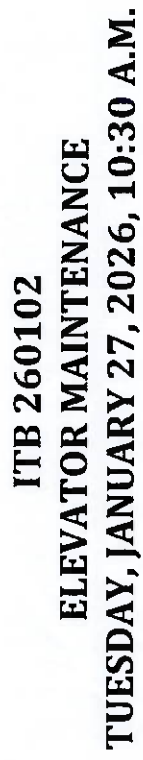
GUARD PANEL:
42" HEIGHT

SAFETY:
 $\pm 1/16"$

DRAFTER:
M. Debusschere

Date: 10-16-2019

PROJECT:	
Ameriglide WRC	
REV	SY
DESCRIPTION	
DATE	
APPROVAL	
10-11-2019	
AMERIGLIDE 5110 Atlantic Ave, Raleigh, NC 27616 Tel: 1 (800) 790-1635	
Accessability Solutions	
No DRAWING	
AMG_180D_30X40_WRC	
Revision 1	
APPROVAL	
No SHEET: 2/2	

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