



125 Superior Drive Delhi, LA 71232 USA

www.REDDTeam.com

CUSTOMER: GALVESTON ISD

GALVESTON, TX

* QUOTE NUMBER: WA22140

DATE: 03/23/22

GOV PURCH COOP CONTRACTS: ☐ BUYBOARD #637-21 ☐ NC E-PROC #15333

☐ TIPS E-BID SYSTEM □ KCDA #18418

FREIGHT TERMS: TO INVOICE

PRICE PROTECTION: SHIP BY 4/18/22

LEAD TIME TO SHIP: TBA

SALES MANAGER: WILSON ALVAREZ

MOBILE: (904) 631-1078 **CUST SERVICE KRISTI WRIGHT**

BUS OFFICE: (855) 676-0477

CONTACT: PAUL BYERS

PROJECT: CENTRAL MS RENOVATION

PHONE: NA

MOBILE: (409) 692-3940

FAX: NA

E-MAIL: PaulByers@gisd.org

* CREDIT TERMS ARE SUBJECT TO APPROVAL BY HYDRO CREDIT MANAGER

EXT: NA

* THIS QUOTATION IS NEITHER AN OFFER OR A CONTRACT

QUANTITY	PART # / REF	PRODUCT DESCRIPTION - MATERIALS AND SERVICES	UNIT PRICE	EXTENDED
1	PER DRAWING:	(1) 8' X 6'4" LANDING W/12-19" LEGS/CONES, 42" VP GUARDRAIL	16,305.00	16,305.00
	16"	(4) REMOVABLE HOOPS FOR 42/34 RAMP RAIL		
		(1) 4' X 14' RAMP W/HD LEGS, 42" VPGR, 34" GRAB RAIL		
		(1) 4' X 18' UPPER RAMP W/HD LEGS, 42" VPGR, 34" GRAB RAIL		
	NOTE:	SEND (4) 3'6" LEGS FOR UPPER RAMP		
		(1) 5' X 5' 90-DEGREE LANDING W/24-34" LEGS/CONES, 42" VPGR		
		(1) 4' X 30' LOWER RAMP W/HD LEGS, 42" VPGR, 34" GRAB RAIL		
		(1) QUOTE DRAWING, ALL ASSEMBLY HARDWARE REQUIRED		
1		ON SITE INSTALLATION AND ANCHORING (INCL ANCHORS)	3,540.00	3,540.00
1	*	FREIGHT - BEST WAY: 4302 AVENUE Q, GALVESTON, TX 77550	1,675.00	1,675.00
		LTL (2 SHIPS) - 2,772# TOTAL FIN GOODS AND DUNN, EST TRANSIT: 2 DAYS/SHIP		
	*	ORDER OFFLOADING BY OTHERS. BEST AVAILABLE RATE WILL BE CONFIRMED PRIOR TO SHIPPING.		
		QUOTE TOTAL		21,520.00

PLEASE NOTE:

- 1 SHIPPING DOES NOT INCLUDE OFF-LOADING
- 2. CUSTOMER IS RESPONSIBLE TO VERIFY FIELD MEASUREMENTS.
- 3. QUOTATION IS SUBJECT TO CHANGE, IF THERE ARE ANY VARIANCES IN THE MEASUREMENTS.
- 4. SALES TAX WILL APPLY UNLESS CERTIFICATE ON FILE.
- 5. DAMAGED OR MISSING ITEMS MUST BE REPORTED WITHIN 30 DAYS OF PRODUCT RECEIPT.
- 6. ANCHORING OF PRODUCT TO GRADE BY OTHERS.

THIS QUOTE INCORPORATES BY REFERENCE THE EXTRUSION NORTH AMERICA STANDARD TERMS AND CONDITIONS OF SALE POSTED AT www.hydro.com/termsconditionsena. EXCEPT AS

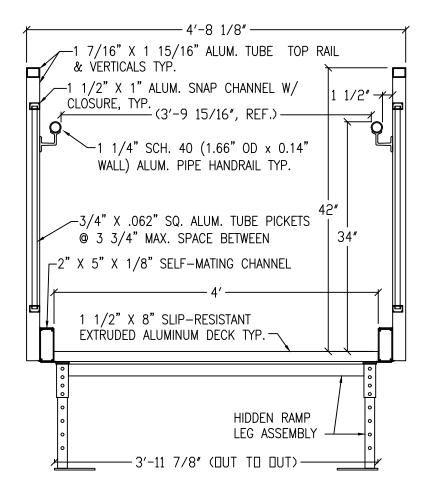
OTHERWISE EXPRESSLY AGREED TO BY HYDRO IN WRITING BY ONE OF ITS AUTHORIZED HYDRO SIGNATORIES, CUSTOMER'S ACCEPTANCE OF THIS QUOTE IS EXPRESSLY LIMITED, AND
EXPRESSLY MADE CONDITIONAL ON, CUSTOMER'S ACCEPTANCE OF THIS QUOTE AND THE REFERENCED TERMS & CONDITIONS AND HYDRO OBJECTS TO AND REJECTS ANY DIFFERENT OR ADDITIONAL TERMS PROVIDED IN RESPONSE.

GALVENSTON ISD CENTRAL MS RENOVATION GALVENSTON, TX

THIS DRAWING PREPARED BY:

HYDRO REDD Team Delhi, Louisiana 1-800-779-5509

PRODUCT REQUESTED: ALUMINUM RAMP SYSTEM WITH 42" HIGH VERTICAL PICKET RAILS



SECTION: ALUMINUM RAMP

42" TALL VERTICAL PICKET GUARDRAILS

CONTRACTOR/PURCHASER IS RESPONSIBLE FOR VERIFYING LÁYOUT AS WELL AS ANY CRITICAL DIMENSIONS & THRESHOLD ELEVATIONS PRIOR TO FABRICATION.

A SIGNED AND DATED APPROVAL IS REQUIRED TO BEGIN PRODUCTION.

BY SIGNING BELOW, I ACKNOWLEDGE THAT I HAVE REVIEWED ALL CRITICAL INFORMATION THAT IS LISTED WITHIN THIS DOCUMENT AND ASSUME RESPONSIBILITY FOR ANY VARIANCES ON SITE.

SIGNATURE_

GENERAL NOTES:

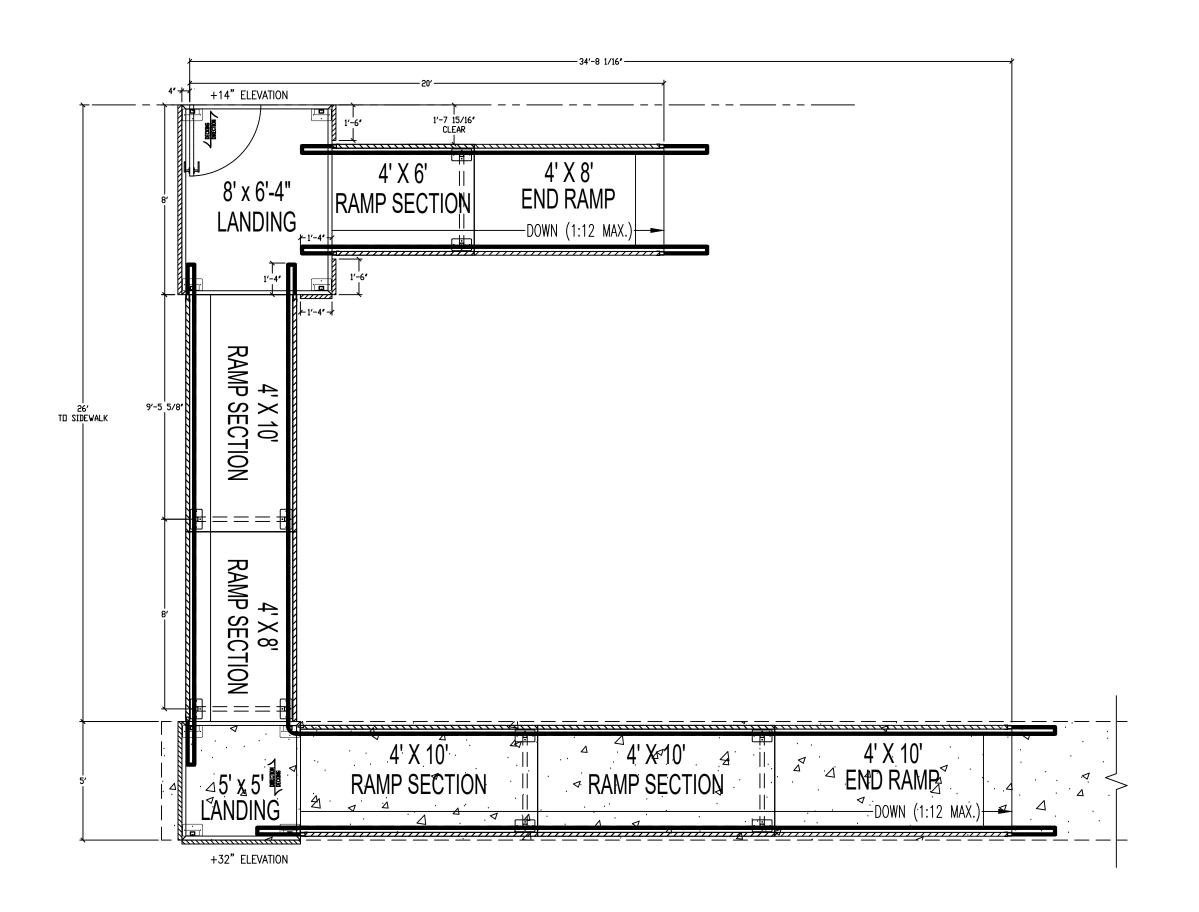
- 1. ALUMINUM RAMP, LANDING AND STAIR SECTIONS SHALL BE A RIGID, FREE-SPAN DESIGN.
- 2. DESIGN OF THE ALUMINUM STRUCTURES SHALL CONFORM TO THE CURRENT EDITION OF THE ALUMINUM ASSOCIATION SPECIFICATIONS AND GUIDELINES FOR ALUMINUM STRUCTURES.
- 3. ALL ALUMINUM CONSTRUCTION USING 6000 SERIES ALUMINUM ALLOYS. STRUCTURAL MEMBERS TO BE 6061-T6, 6063-T6 AND 6005-T5 ALUMINUM ALLOY.
- 4. ALUMINUM WILL BE STANDARD MILL FINISH UNLESS OTHERWISE NOTED.
- 5. WELDING SHALL BE IN ACCORDANCE WITH ANSI/AWS D1.2/D1.2M-2014 GAS METAL ARC WELDING (GMAW) PROCESS BY EXPERIENCED OPERATORS.
- 6. ALL FASTENERS TO BE 18-8 (SERIES 304) STAINLESS STEEL UNLESS OTHERWISE NOTED.
- 7. LANDING, RAMP AND STAIR SECTIONS ARE TO BE ENGINEERED FOR A 100 PSF LIVE LOAD
- 8. LANDING AND RAMP WALKING SURFACES SHALL BE DESIGNED FOR A MINIMUM CONCENTRATED VERTICAL LOAD OF 300 LBS APPLIED EVENLY OVER A 12" x 12" AREA. STAIR TREADS SHALL BE DESIGNED TO WITHSTAND A MINIMUM CONCENTRATED LOAD OF 300 LBS OVER A 4 SQUARE INCH AREA.
- 9. RAMP AND LANDING GUARDRAILS TO BE 42 INCH MINIMUM HEIGHT UNLESS OTHERWISE SPECIFIED. (34 AND 38 INCH TWO-LINE RAMP RAILS AND 34 AND 38 INCH VERTICAL PICKET RAMP RAILS AS WELL AS CUSTOM DESIGN RAMP RAILS AVAILABLE UPON REQUEST FOR SYSTEMS NO MORE THAN 30 INCHES ABOVE FINISHED GROUND LEVEL.)
- 10. HANDRAIL ASSEMBLIES AND GUARDRAILS SHALL BE DESIGNED TO RESIST A LOAD OF 50 PLF APPLIED IN ANY DIRECTION AT THE TOP OF THE RAIL
- 11. HANDRAIL ASSEMBLIES AND GUARDRAILS SHALL BE ABLE TO RESIST A SINGLE CONCENTRATED LOAD OF 200 LBS. APPLIED IN ANY DIRECTION AT ANY POINT ALONG THE TOP OF THE RAIL. THIS LOAD NEED NOT BE ASSUMED TO ACT CONCURRENTLY WITH THE LOADS SPECIFIED IN THE PRECEDING PARAGRAPH.
- 12. INTERMEDIATE RAILS (ALL THOSE EXCEPT HANDRAILS), BALUSTERS AND PANEL FILLERS SHALL BE DESIGNED TO WITHSTAND A HORIZONTALLY APPLIED NORMAL LOAD OF 50 LBS ON AN AREA EQUAL TO 1 SQUARE FOOT, INCLUDING OPENINGS AND SPACE BETWEEN RAILS.
- 13. GUARDRAIL SYSTEMS SHALL BE DESIGNED SO THAT A 4 (FOUR) INCH SPHERE CANNOT PASS THROUGH ANY OPENING.
- 14. DECK SURFACE SHALL BE A SLIP RESISTANT, EXTRUDED ALUMINUM DECKING WITH A TRIPLE I-BEAM, SELF-MATING DESIGN.
- 15. ALL SURFACES, MEMBERS AND THEIR WELDED JOINTS SHALL BE SMOOTH AND FREE FROM SHARP OR JAGGED EDGES.
- 16. ALL DESIGNS SHOWN HEREIN ARE SUBJECT TO CHANGE PENDING FIELD VERIFICATION OF EXISTING
- 17. CONCEALED AND UNEXPOSED SURFACES: WILL NOT BE CLEANED NOR DEBURRED. EXCEPTION (WHEN REQUESTED): UNDERSIDE OF PLATFORMS EXCEEDING 60" IN ELEVATION.
- 18. ANCHORING OF PRODUCT TO GRADE BY OTHERS

FOR QUOTATION PURPOSES ONLY

3/23/2022

Galveston WA22140 R - 0

SHEET NUMBER **COVER**



42/34 VP RAMP SYSTEM ACCESS PLAN VIEW

Existing law protects HYDRO right of possto this drawing. The design or the drawing not, whited written permission of HYDRO, published, copied, reproduced, manufactu exploited in any unauthorized way.

> 125 Superior Drive Delhi, LA 71232 Phone: 1(800)779-5509 Fax: 1(866)840-4566

FOR QUOTATION PURPOSES ONLY

GALVENSTON ISD
GALVENSTON, TX
ALUMINUM ACCESS RAMP SYSTEM
WITH 42" HIGH VERTICAL PICKET GUARDRAIL

DATE 3/23/2022

JOB NO. ____

FILENAME

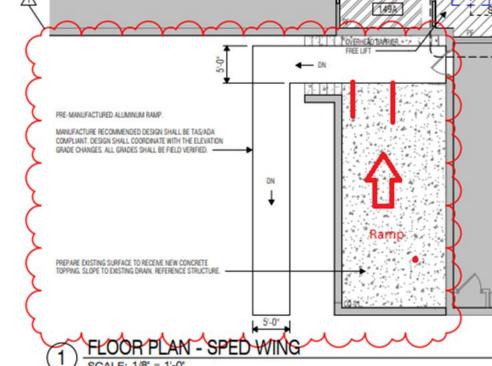
Galveston WA221

REV.

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TMB
APPROVED BY

01







Theatrical stage equipment that stands behind a professional performance

Bid Proposal – Central MS Reno

To:	Galveston ISD	Att:	Paul Byers	
From:	Charles Page	Date:	4/8/2022	
Pages:	4	EXPIRATION	EXPIRATION: QUOTE EXPIRES EOB ON 4/28/2022	

Stage Curtains and Rigging

Section 11 61 33 Stage Rigging & Curtain Systems

The Texas Scenic Company is pleased to present a bid quotation for the <u>Central MS Renovation Project</u> Section as listed above.

We acknowledge Addenda 1

At this time the price for the base bid as outlined for the above section is \$16,516.00 (Sixteen Thousand Five Hundred Sixteen Dollars).

Theatrical Stage Lighting, Dimming and Control

Section 26 55 61 Theatrical Stage Lighting, Dimming and Control

We acknowledge Addenda 1

At this time the price for the base bid as outlined for the above section is

\$42,967.00 (Forty Two Thousand Nine Hundred Sixty Seven Dollars).

 Section 11 61 33 Total:
 \$16,516.00

 Section 26 55 61 Total:
 \$42,967.00

 Total:
 \$59,483.00

TSC LEAD TIMES

• Drawings **12-16 weeks**: after we have received the fully executed (signed by both parties) P.O. or contract

Note:

- If the work involved in this quotation requires Texas Scenic to penetrate a ceiling or other structure the Owners or Contractor will assure Texas Scenic that the site does not contain Ashestos.
- Sales tax is not included in the cost above. If sales tax is required it is the responsibility of the recipient of the quote to inform TSC and provide the appropriate tax rate to be added to the contract/P.O.
- If this project is tax exempt please provide the tax exempt form along with the purchase order.
- Approved shop drawings & field measurements for mounting TSC equipment are required prior to fabrication.

Phone: 800-292-7490 Office: 210-684-0091 Fax: 210-684-4557



8053 Potranco Road San Antonio, TX 78251-2915 www.texasscenic.com



Theatrical stage equipment that stands behind a professional performance

- Any additional support steel that is required will be provided by others.
- All pricing is per TSC BOM & this quotation.
- All pricing is subject to review if a binding order is not received in 30 calendar days from date of this proposal
- All equipment is FOB San Antonio TX
- An engineering stamp is NOT included in this package.

EXCLUSIONS:

- ANY ADDITIONAL SUPPORT STEEL IS BY OTHERS
- DEMOLITION OF ANY EXISTING EQUIPMENT IS NOT INCLUDED IN THIS QUOTATION. PRICING AVAILABLE UPON REQUEST.
- All control wire and load wire provided and pulled by others.
- Conduit provided and installed by others.
- Rigging will be fixed by the district per on site conversation.
- Sales Tax
- Standard Back Boxes provided and installed by others
- Custom back boxes provided by TSC and installed by others
- Wire rope
- Index light pipe
- Index light strip
- Capstan winch
- Counter weights
- Hand line
- Installation of additional support steel.
- Demolition.
- Termination of power dimming AND/OR motors.
- Pulling of Control AND load wire for dimming AND/OR motors.
- Performance and Payment Bond.
- ANY EQUIPMENT OR SERVICES NOT INCLUDED IN THE SCOPE SHEET ARE SPECIFICALLY EXCLUDED.
- TSC is part of EPIC 6 Region 6 Education Service Center #35.19

We appreciate this opportunity and are glad to help in any way we can to make this project move forward. If you have any questions or comments regarding our bid proposal please feel free to contact me at 832-969-3998 or if it is more convenient you may also email at C.page@texasscenic.com.

Thank you for your time. Respectfully Charles Page Houston Sales and Design Texas Scenic Company

Phone: 800-292-7490 Office: 210-684-0091 Fax: 210-684-4557

Texas scenic fo:

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Scope Sheet

(TSC to provide and install the following)

CURTAINS: with carriers provided

- 1. Valance
 - a. Charisma 25oz IFR fabric
 - b. Color TBD
 - c. 1 panel
 - i. 29' wide X 2' tall
 - d. Dead hung on pipe batten
- 2. Grand Drape
 - a. Charisma 25oz IFR fabric
 - b. Color TBD
 - c. 2 panels
 - i. 17' wide x 15' tall
 - d. Walk along operated
- 3. Legs
- a. Charisma 25oz IFR fabric
- b. Color TBD
- c. 2 panels
 - i. 7' wide by 15' tall
- 4. Rear Traveler
 - a. Charisma 25oz IFR fabric
 - b. Color TBD
 - c. 2 panels
 - i. 17' wide x 15' tall

STAGE LIGHTING

<u>l.</u>					
DRd Enclosures and Accessories					
Qty.	Model	Part Number	Description		
1	<u>UFMP4</u>	7179A1007	UFMP4 4 Zone DMX Mini Panel		
Echo Control, Stations and Sensors					
Qty.	Model	Part Number	Description		
1	PS435	PS435	24V DIN rail power supply module		
1	DIN8	7180K1030	Mini DIN rail Enclosure - Horizontal		
1	ETS-4	7186A1119-4	EchoTouch Mk2 Controller, Black		
ADDITIONAL EQUIPMENT					

Phone: 800-292-7490 Office: 210-684-0091 Fax: 210-684-4557





Theatrical stage equipment that stands behind a professional performance

Qty.	Model	Part Number	Description
2	ECPB DMXOUT / AC	1094A1038	ECPB DMX OUT / A/C
1	RSN-OPTO-8DIN	4267A1031	Response Opto-Splitter - 8 Port DIN with Terminal
2	ECPB PB1	1064A1023	ETC 1-gang, 2.5" deep back box, surface mount
2	ECPB PB-U	2100A1302	U-Bolt Kit for ECPB Plug-in station (1 and 2 gang)
2	DMXPREP-IDC	4100A1013	IDC DMX Prep Kit
6	CSLINEAR2DB	7414A1041	ColorSource Linear 2 Deep Blue, XLR, black
12	CSLMR.5	7414K1013	ColorSource Linear M round diffuser .5M
6	400SC	7060A1022	Safety Cable (30 in / 762 mm), black
12	400CC	7060A2009	C-Clamp, black

2. Cables

- a. 6x 10' DMX cables
- b. 4x 10' powercon to powercon jumpers
- c. 2x 3' eddison to powercon
- 3. Standard Services included in Price.
 - 1. Turn on of equipment by a Factory Certified Technician
 - 2. Unboxing and Hanging of Ligting Fixtures
 - a. Location must be provided by contract documents. Otherwise fixtures will be hung by convenience.
 - 3. One Owner Training Session
 - a. One training session for the theatrical system is included in this price. It is up to the lead contractors to establish attendees and have all necessary attendees present. Any other additional training sessions will be done at an additional cost.
 - b. Training schedule will coincide with turn on and commissioning.
 - c. If training cannot be done at the conclusion of equipment turn on and commissioning then it must be scheduled with a lead time of 3 weeks.
 - 4. Any additional training will be billed as a separate trip.

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