

Park Location:
Noon Lions Park

Summary:

Existing shade canopy structure, sidewalk and benches to remain in place.

Existing playground and pea gravel to be removed and replaced by ADA all-inclusive ramped structure and multiple sensory play features. Play structure creates a loop around shade structure central column and keeps proper fall zone between new equipment and central column. Includes ramped access to several play features as well as a variety of sensory and physical input.





PARK PLACE
RECREATION DESIGNS
BuyBoard Contract #781-25

Customer: City of Laredo Parks and Recreation

Project: Parks Replacements
NOON LIONS PARK

Date: 2026.03.09

(Quotes valid
for 30 days)

ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL PRICE
DEMOLITION: remove/haul away existing playground equipment and pea gravel surfacing to appropriate depth	1	\$ 17,200.00	\$ 17,200.00
SHADE CANOPY: use existing shade canopy, remain in place	1		EXISTING
PLAYGROUND: Miracle Recreation Kids Choice #KC15548 Inclusive Ramped Design	1	126,753.00	126,753.00
CONCRETE WORK: #3 rebar reinforced concrete slab 5" depth with control joints and base material underneath	2462	19.80	48,747.60
SURFACING: rubber poured in place surfacing based on fall height of play equipment	2462	24.63	60,639.06
DRAINAGE: drain pipe to lateral sump	1	3,600.00	3,600.00
TEMPORARY FENCING AND SECURITY: chain link perimeter fence; security on site during rubber surfacing	1	4,480.00	4,480.00
ON-SITE STORAGE: temporary storage container	1	1,100.00	1,100.00
BuyBoard Discount (BuyBoard Contract #781-25)			(23,550.00)
Installation of equipment			33,150.00
Freight			6,514.00
		Subtotal	\$ 278,633.66
*Tax exempt certificate required at time of order, otherwise sales tax will be added	Tax	0%	\$ 0.00
*Payments made by credit card will be assessed a 3% convenience fee added to the Grand Total	GRAND TOTAL		\$ 278,633.66

*Pricing is for materials/delivery only, installation is only included when priced above. Any work not specifically described shall be considered excluded.

*Unless priced above, the following items are excluded: *Sealed Drawings, Permits, Payment/Performance Bonds, TDLR Registration/Review/Inspections.*

*Standard Terms: Fully executed contract/subcontract agreement; Purchase Orders accepted from municipalities/schools

Authorized By: _____
Printed Name Signature Date



BuyBoard Contract #781-25

Park Place Recreation Designs, Inc. - PO Box 18186 San Antonio, TX 78218 - fun@miracleparkplace.com - 800-626-0238

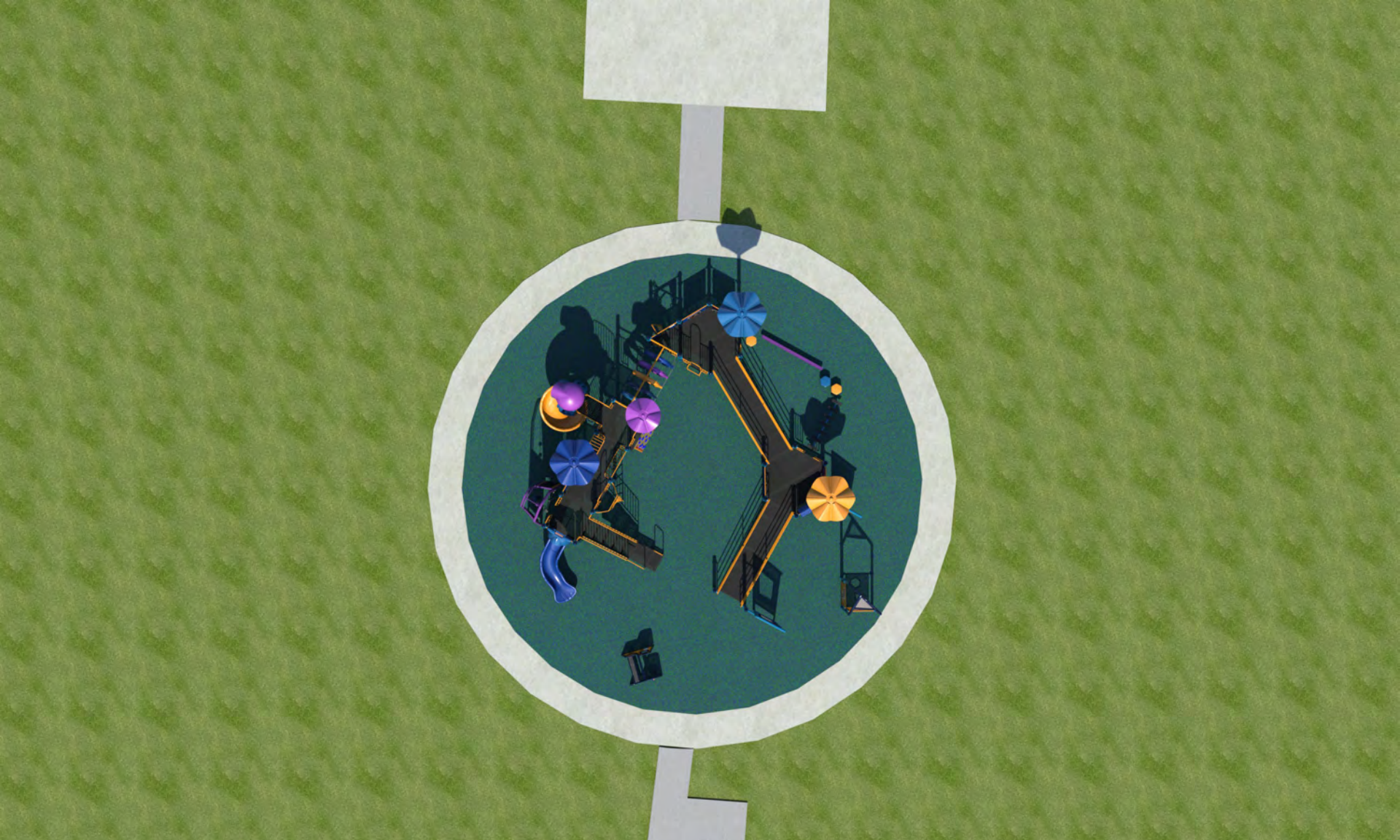
Prices and details contained within this proposal are confidential and privileged, and intended for the sole use of the person or entity to which it is addressed ("recipient"). The recipient shall keep confidential and shall not disclose this pricing or the information contained herein to any third person or entity (private or governmental) except to such of its employees or agents who need to know for the purpose of purchasing product

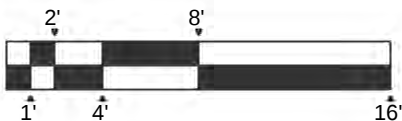












CHILD CAPACITY: 131

FOR KIDS AGES
5-12
YEARS

AGE GROUP: 5-12 ASTM	
ELEVATED PLAY ACTIVITIES - TOTAL: 15	
ELEVATED PLAY ACTIVITIES ACCESSIBLE BY TRANSFER: 0	REQ'D 8
ELEVATED PLAY ACTIVITIES ACCESSIBLE BY RAMP: 0	REQ'D 0
GROUND LEVEL ACTIVITY TYPE: 2	REQ'D 3
GROUND LEVEL QUANTITY: 5	REQ'D 5

WAVE QUAD
TOPPER
7146804T

SLOPED
CLIMB WALL
71475725

WIDE 4'
BURMA BRIDGE
7147234W9

WAVE HEX
TOPPER
7146806T

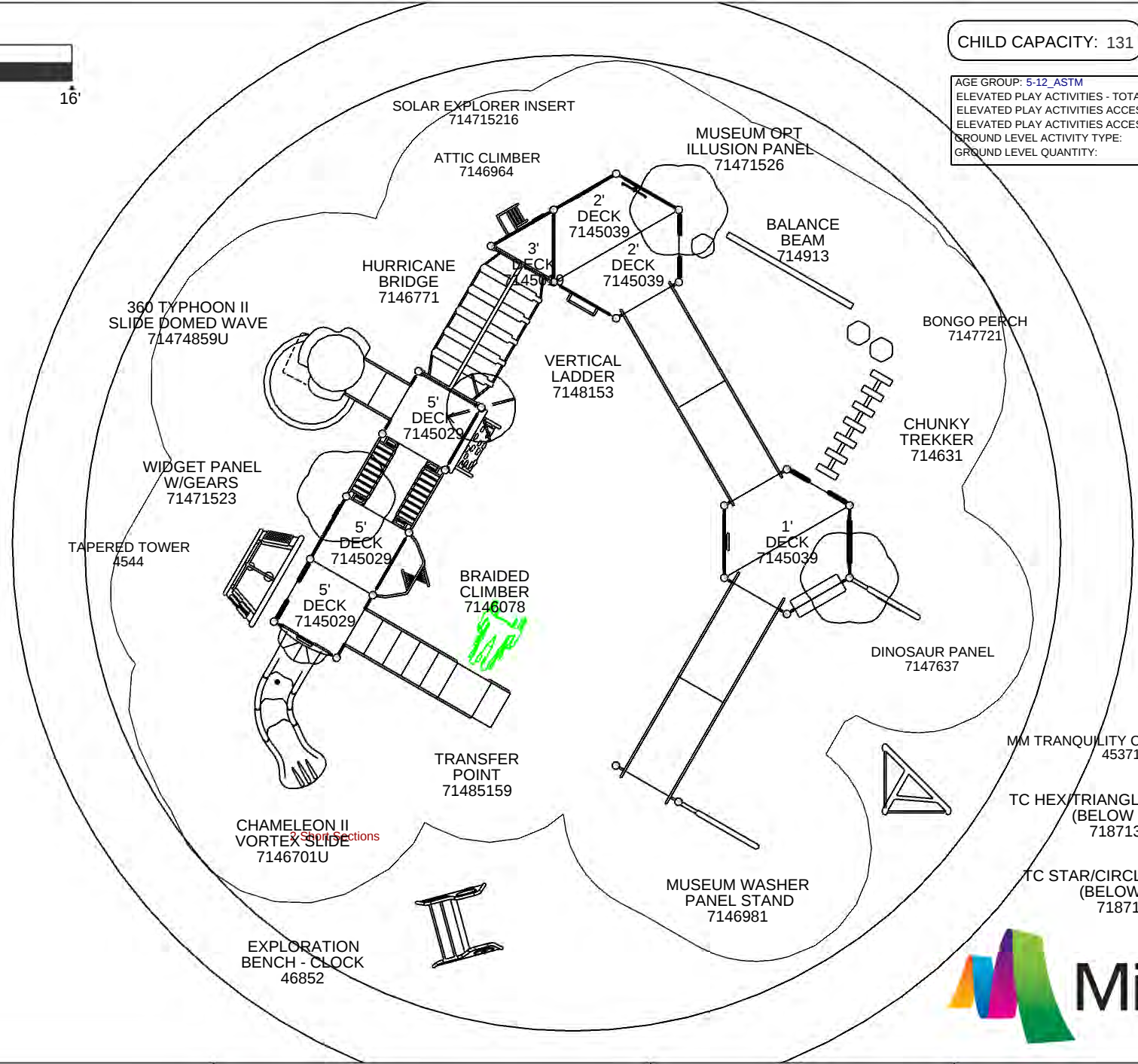
WAVE HEX
TOPPER
7146806T

BIG RIG PANEL
71471412

MUSEUM MOSAIC
DISK PANEL
71471525

MUSEUM PUSH PIN
PANEL STAND
7146983

WAVE HEX
TOPPER
7146806T



PARK PLACE REC DESIGN INC

PO BOX 18186
SAN ANTONIO, TX

PHONE NO: Enter Phone No.
EMAIL:

GROUND SPACE: 40'-6" x 45"

PROTECTIVE AREA: 51'-6" x 50"

DRAWN BY: Venny Davila

DATE: 03/09/2026

26004304	
✓	COMPLIES TO ASTM/CPSC
✓	COMPLIES TO ADA

To promote safe and proper equipment use by children, Miracle recommends the installation of either a Miracle safety sign or other appropriate safety signage near each play system's main entry point(s) to inform parents and supervisors of the age appropriateness of the playsystem and general rules for safe play.

THE PLAY COMPONENTS IDENTIFIED IN THIS PLAN ARE IPEMA CERTIFIED. THE USE AND LAYOUT OF THESE COMPONENTS CONFORM TO THE REQUIREMENTS OF ASTM F1487.

AN ENERGY ABSORBING PROTECTIVE SURFACE IS REQUIRED UNDER & AROUND ALL PLAY SYSTEMS

