



Hon. Pedro R. Pierluisi Urrutia
Gobernador

Lcda. Karla G. Mercado Rivera
Administradora y Principal Oficial de Compras

ENMIENDA NÚM. 1

SUBASTA FORMAL 23J-09033 PARA MEJORAS A LAS FACILIDADES DEPORTIVAS EN LAS PIEDRAS Y YABUCOA DEL DEPARTAMENTO DE RECREACION Y DEPORTES DEL GOBIERNO DE PUERTO RICO

ASUNTO: VARIOS

Se notifica a los licitadores interesados en participar en la subasta de referencia, de lo siguiente:

- I. Se adjuntan documentos relacionados a **Especificaciones**, respecto a la Notificación Núm. 2 remitida ayer, 30 de mayo de 2023, y la Tabla de Ofertar Enmendada I, las cuales tendrán que ser utilizadas por los licitadores para presentar su oferta.
- II. Se adjunta **Tabla de Ofertar Enmendada I**, la cual tendrá que ser utilizada por los licitadores para presentar su oferta.

Esta Enmienda forma parte del pliego de subastas y quienes interesen licitar, tendrán que considerarla al presentar su oferta. Todos los demás términos, condiciones y especificaciones permanecerán sin alterar.


Lcda. Hilda M. Rivera Colón
Administradora Auxiliar
Área de Adquisiciones


Joel Fontánez González
Oficial de Licitación Interino

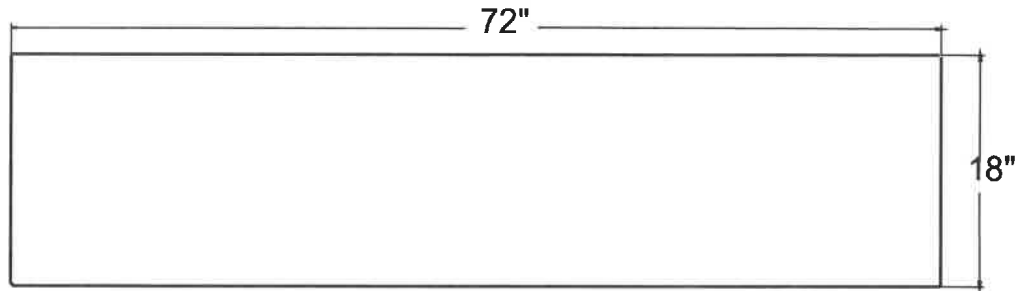
Emitida hoy, 31 de mayo de 2023
San Juan, Puerto Rico



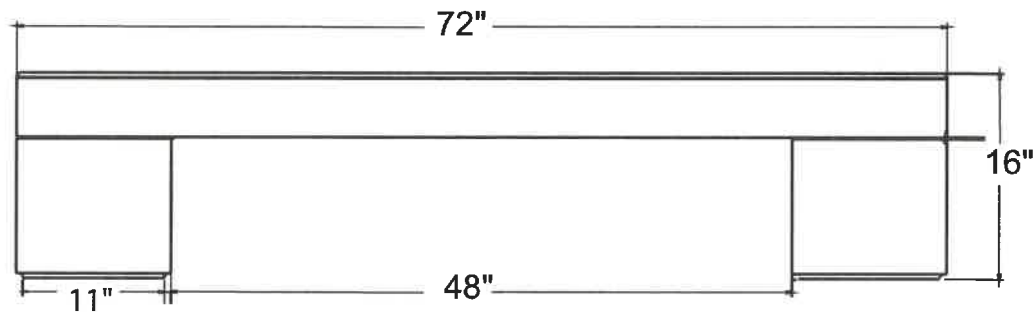
Equal or Similar



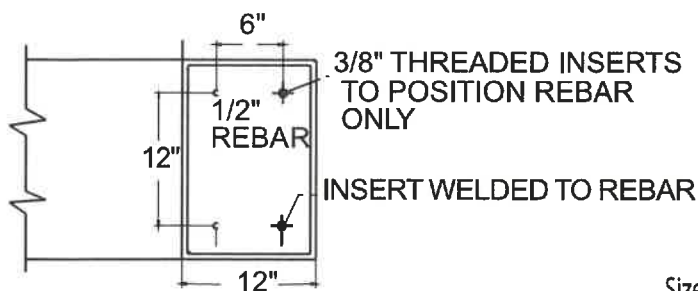
Precast Concrete Bench



TOP VIEW BENCH



SIDE VIEW BENCH



BOTTOM SECTION VIEW

Size:	72" L x 18" W x 16" H.
Weight:	900 lbs.
Seating Capacity:	5-6 persons.
Material:	Reinforced Precast Concrete.
Reinforcing:	1/2" Dia. steel rebar.
Hardware:	(4) - 3/8" Dia. threaded inserts.
Anchoring:	Optional
Maintenance:	Periodically rinse with water & mild detergent, and re-seal annually.
Packaging:	Banding to pallet optional. One piece construction

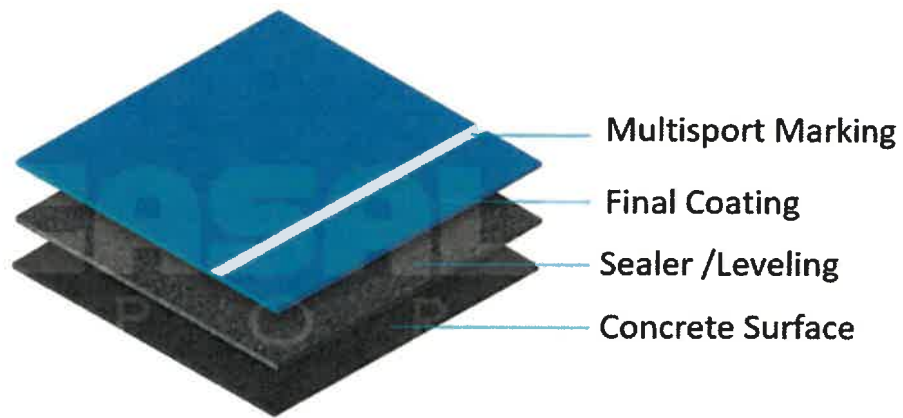
2.2 MATERIALS

- Portland Cement: ASTM C150 specifications for Portland Cement.
- Aggregates: All aggregates to meet ASTM C33 specifications, to be cleaned of foreign matter and properly graded to size.
- Coloring: Pigments used shall be inorganic, resistant to alkalinity and used as per manufacturers recommendations.



Multisport Court Repair Scope of Work
Multisport Acrylic Synthetic Flooring System
Technical Specification

Basketball Court Surface Preparation



**Acrylic Synthetic Sport
Flooring System**

***EQUAL OR SIMILAR TO POLYSPORT SYSTEM
BY OAFA***



1) Concrete surface preparation

- Remove existing surface paint with paint removal product.
- Product should be compatible with acrylic system product.
- Scarify existing concrete.
- Pressure washes existing scarified concrete surface to remove all remaining dust.
- Treat all concrete cracks with product compatible and recommended by system's manufacturer.
- Seal existing concrete surface applying a synthetic resin-based filler using an acrylic resin based coating containing select sands, in water emulsion, especially formulated to seal concrete surfaces. Be sure that the product is compatible and recommended by system's manufacturer.

CHARACTERISTICS OF THE LIQUID PRODUCT			
Characteristic	U.M.	Value	Tolerance
Specific weight	Kg/dm ³	1,64	± 0,1
Dry mass residue	%	75	± 3
Dry volume residue	%	59	± 3
Residue at 450°C	%	61	± 3
Brookfield viscosity (with Brookfield viscosimeter rotor no. 6, speed 10)	mPa·s	90000	± 5000
pH	-	8	± 1

- Surface must be sloped correctly to ensure rainwater runoff and prevent pooling.

- 2) Supply and apply Final Acrylic Coating System. Acrylic resin-based covering developed for multi-purpose sports flooring. The hard resin-based formula with UV ray resistant pigments and select sands that makes the ideal sports surfaces for many different games. Resin surfaces must be waterproof (non-draining).

CHARACTERISTICS OF THE LIQUID PRODUCT			
Characteristic	U.M.	Value	Tolerance
Specific weight	Kg/dm ³	1,7	± 0,1
Dry mass residue	%	76	± 3
Dry volume residue	%	60	± 3
Residue at 450°C	%	65	± 3
Brookfield viscosity (with Brookfield viscosimeter rotor no. 6, speed 3)	mPa·s	240000	± 12000
pH	-	8	± 1



- Coverage as recommended by manufacturer.
- Ductile and resistant to abrasion
- Weather Resistant
- Maintenance Free
- Always available to play even when a heavy rain or hot weather have occurred.

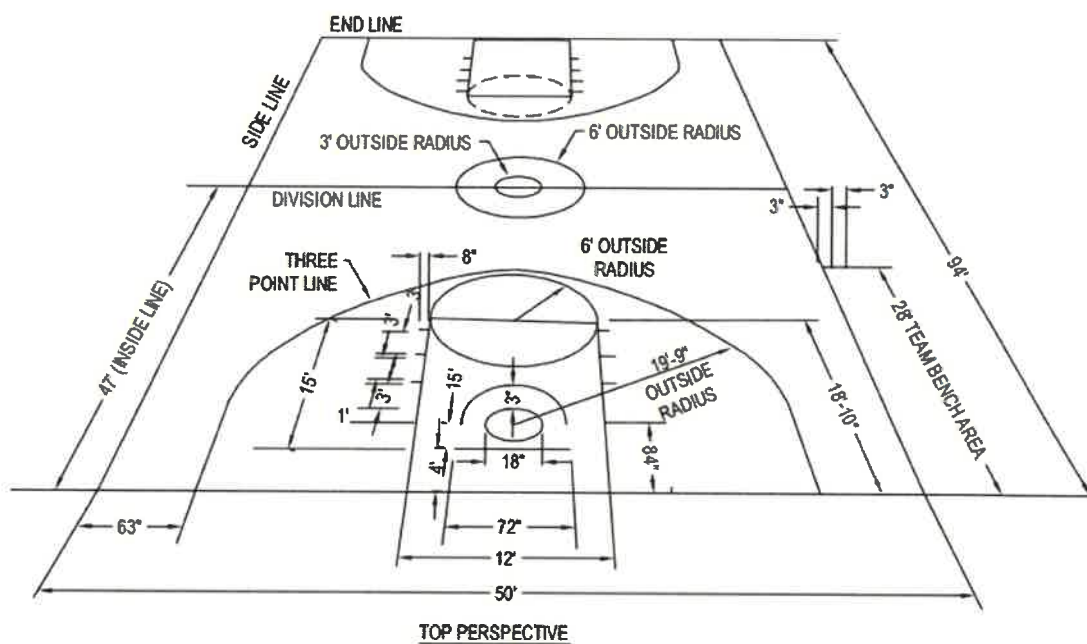
3) Basketball court marking – use a highly covering acrylic paint, especially developed to mark field (2”) lines on acrylic surfaces.

CHARACTERISTICS OF THE LIQUID PRODUCT			
Characteristic	U.M.	Value	Tolerance
Specific weight	Kg/dm ³	1,38	± 0,1
Dry mass residue	%	54	± 0,5
Dry volume residue	%	36	± 0,5
Residue at 450°C	%	37	± 0,5
Brookfield viscosity (with Brookfield viscosimeter rotor no. 6, speed 5)	mPa·s	23000	± 2000
pH	-	9	± 1

- See typical color pattern
- See basketball court layout.

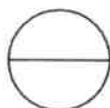
Buy American Act Requirements:

Buy American requirements apply to purchases of iron, steel, and other manufactured products permanently incorporated into infrastructure projects. To be considered as being produced in the U.S., goods must be manufactured in the U.S. and at least 50% of the cost of their components must come from the U.S.



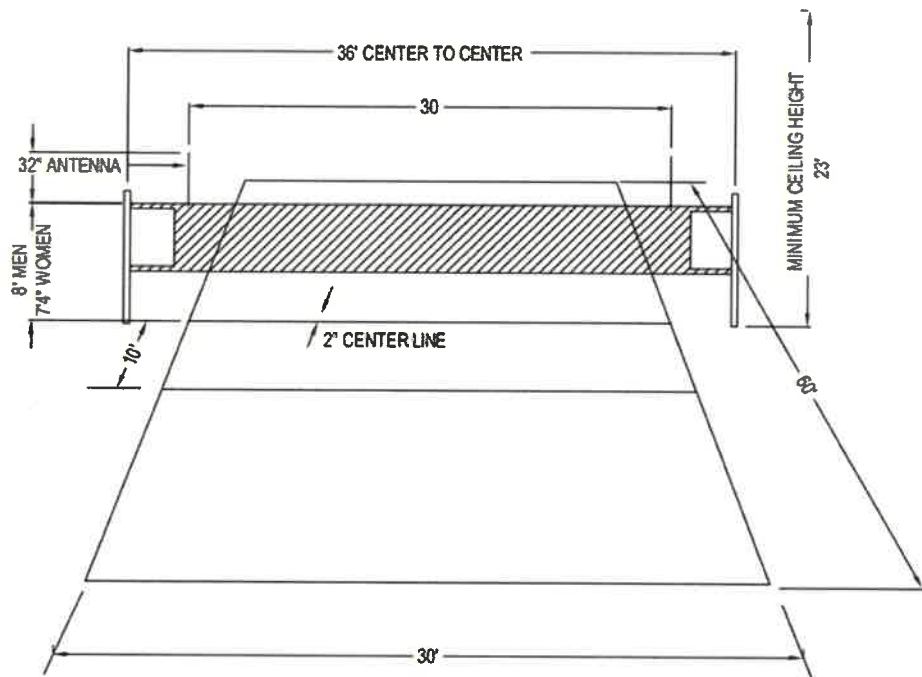
NOTES:

1. ALL DIMENSIONS ARE TO THE OUTSIDE EDGE OF THE LINES.
2. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
3. DO NOT SCALE DRAWING.



DETAILED DRAWINGS

BASKETBALL



NOTES:

-

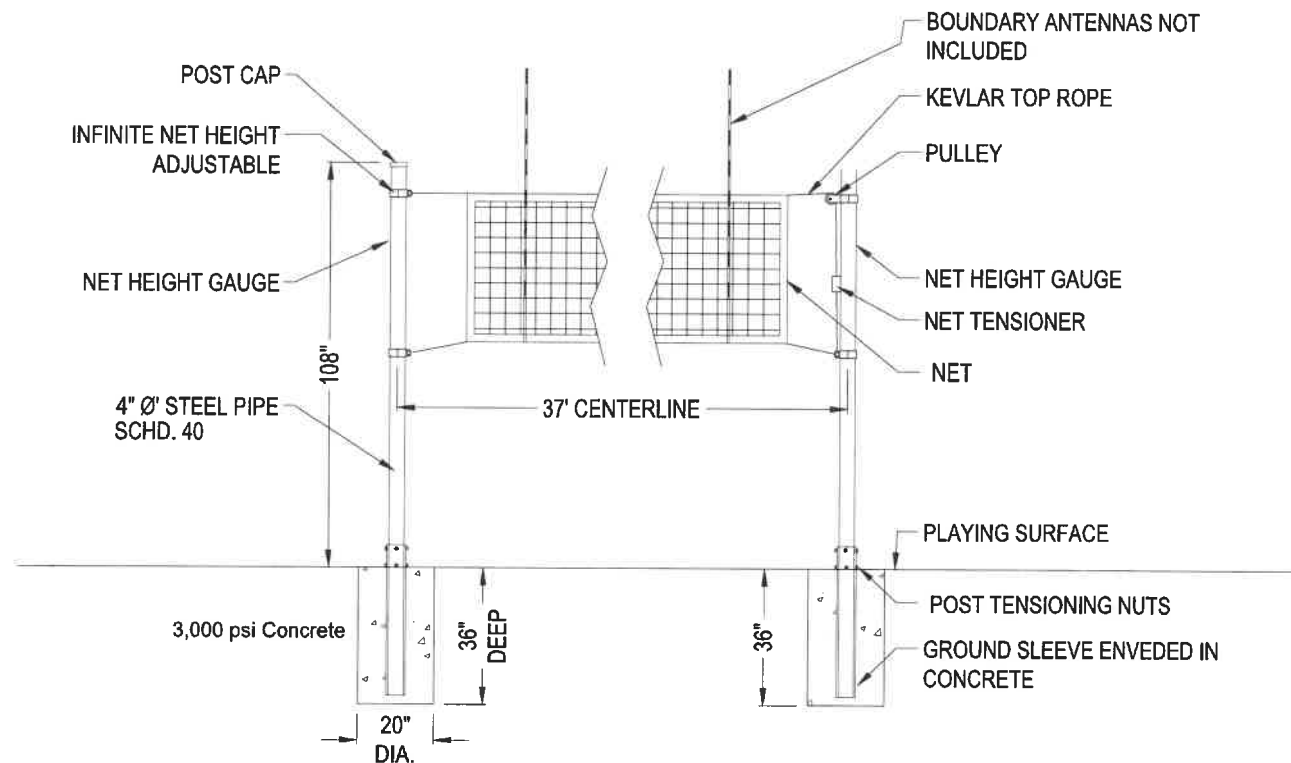
VOLLEYBALL COURT DETAIL



All line markings on the floor are
2 inches wide

*Logo art will be provided by owner

Color Pattern

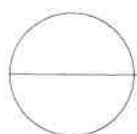


FRONT VIEW

Equal or Similar to Model:
Worm-Gear Winch by United Volleyball Supply

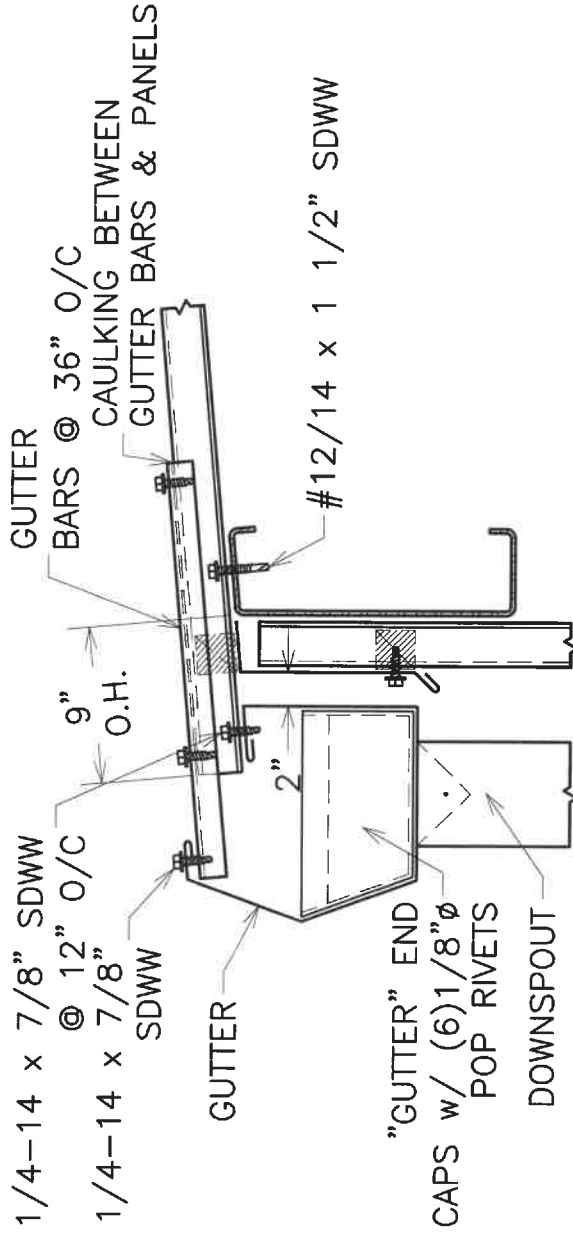
MANUFACTURER NOTES:

1. NET NOT INCLUDED IN CONTRACT.
2. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.



RECREATIONAL VOLLEYBALL SYSTEMS

RECREATIONAL VOLLEYBALL SYSTEMS



Fecha de Expiración: 2028-04-19

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STRUCTURAL ENGINEER CONSULTANT
P.O. BOX 192344, San Juan
Puerto Rico 00919-2344
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Email hagepsc@aol.com

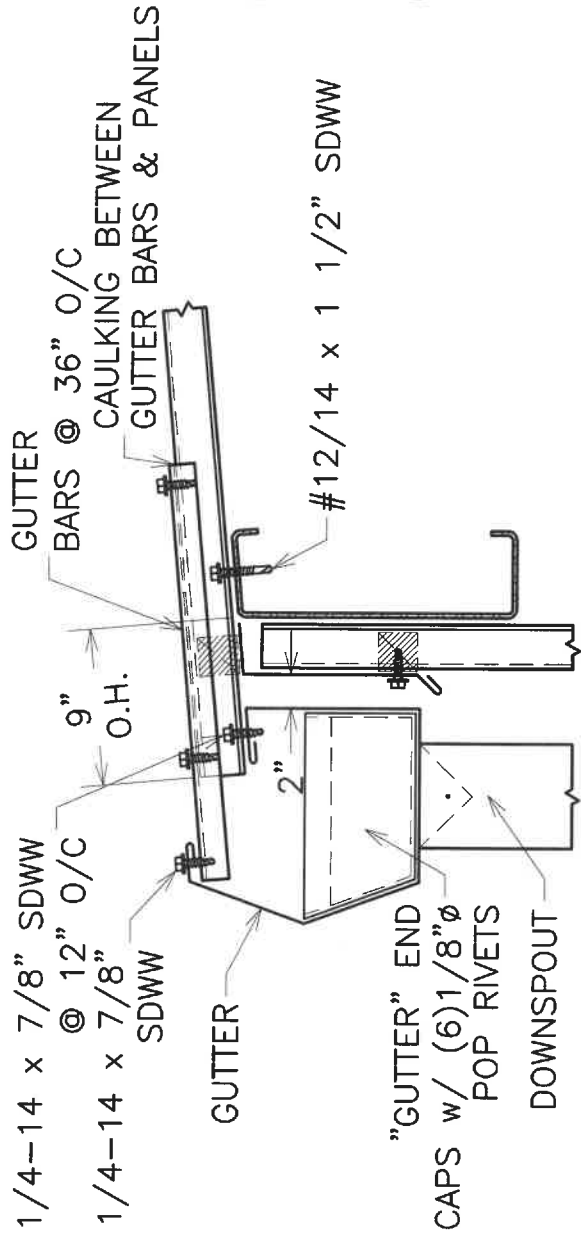
DRD - CONSOLIDATED PARKS
PROJECT DAMAGE FACILITIES

METAL GUTTER & DOWNSPOUT DETAIL

NOTES:

1. GUTTER TO BE CAULKED & LAPPED 4" MIN. AND POP RIVETED TOGETHER USING (8) 1/8"Ø POP RIVETS.
2. FIELD LOCATE AND MARK DOWNSPOUT LOCATION IN BOTTOM OF GUTTER. DRAW LINE FROM CORNER TO CORNER AND CUT ALONG LINE. BEND TABS DOWN AND POP RIVET INSIDE DOWNSPOUT.
3. USE THE CHART TO THE LEFT FOR DIMENSION VALUES FOR YOUR PARTICULAR ROOF PITCH.
4. GUTTER SIZE AND GUTTER BAR SPACING MUST BE ADJUSTED TO SUIT LOCAL WEATHER PECULIARITIES AND/OR TO ACCOMMODATE LONG ROOF SLOPES.

TITLE: METAL GUTTER & DOWNSPOUT DETAIL		S-5	
BY: H. A. GONZALEZ P.E.	DATE: 11-17-2021	SCALE: 3/4"=1'-0"	



Fecha de Expiración: 2026-04-19

METAL GUTTER & DOWNSPOUT DETAIL

NOTES:

1. GUTTER TO BE CAULKED & LAPPED 4" MIN. AND POP RIVETED TOGETHER USING (8) 1/8"Ø POP RIVETS.
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DRD - CONSOLIDATED PARKS
PROJECT DAMAGE FACILITIES

TITLE: METAL GUTTER & DOWNSPOUT DETAIL	
BY: H. A. GONZALEZ P.E.	S-5
DATE: 11-17-2021	
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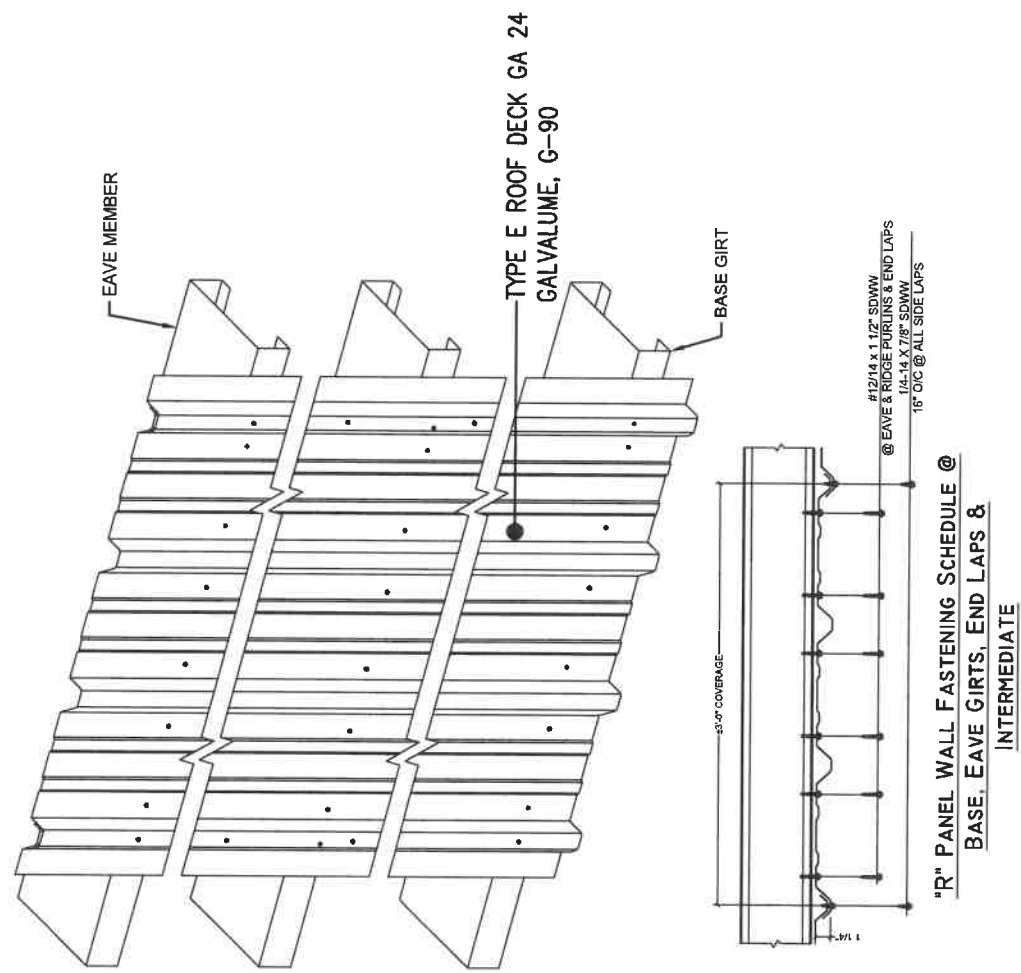
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DRD - CONSOLIDATED PARKS
PROJECT DAMAGE FACILITIES

TITLE: METAL WALL PANEL DETAIL		
BY: H. A. GONZALEZ P.E.	S-6	
DATE: 11-17-2021		
SCALE: 3/4"=1'-0"		



Fecha de Expiración: 2028-04-19

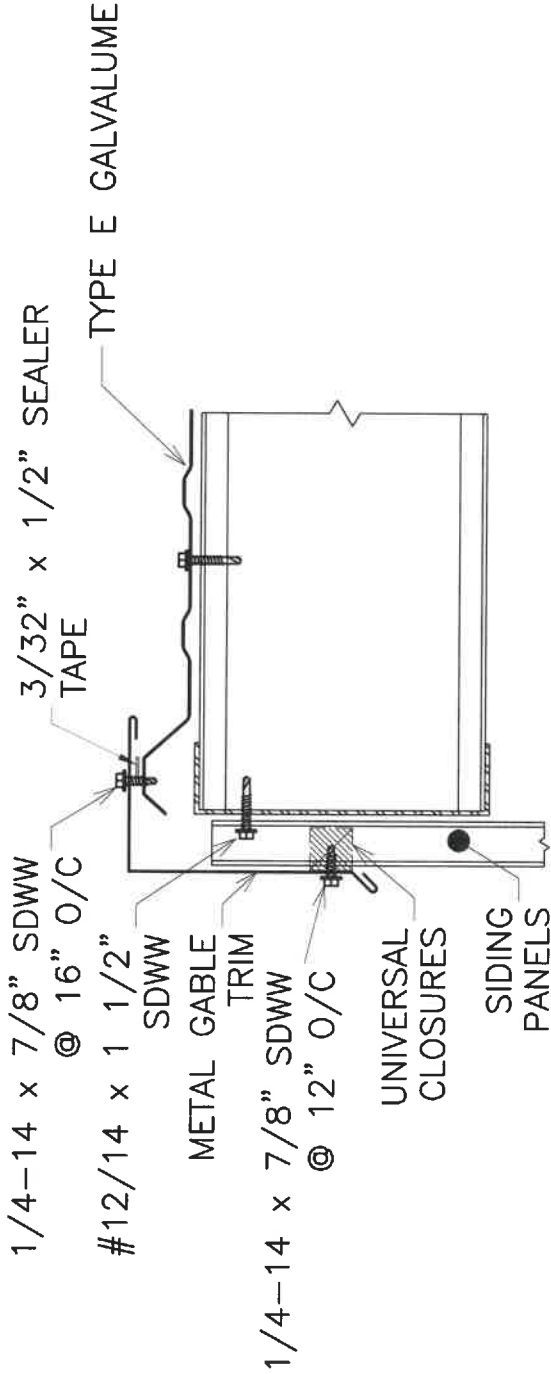


"R" PANEL WALL FASTENING SCHEDULE @
BASE, EAVE GIRTS, END LAPS &
INTERMEDIATE

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DRD - CONSOLIDATED PARKS
PROJECT DAMAGE FACILITIES

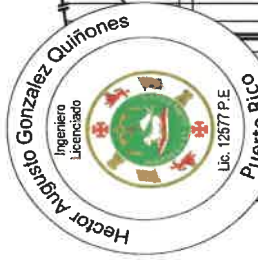
TITLE: METAL ROOF CLOSURE TRIM DETAIL		
BY: H. A. GONZALEZ P.E.	S-7	
DATE: 11-17-2021		
SCALE: 3/4"=1'-0"		



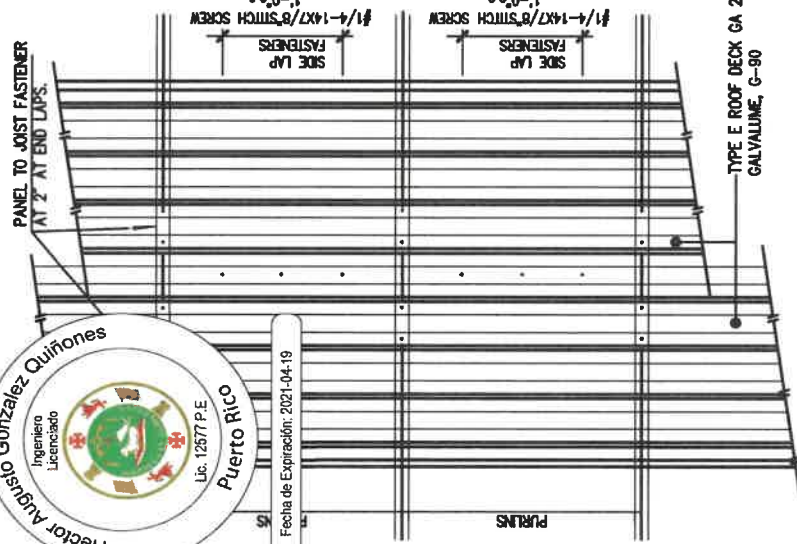
METAL ROOF END CLOSURE TRIM DETAIL



Fecha de Expiración: 2028-04-19



PANEL TO JOIST FASTENER
AT 2" AT END LAPS.



Fecha de Expiración: 2021-04-19

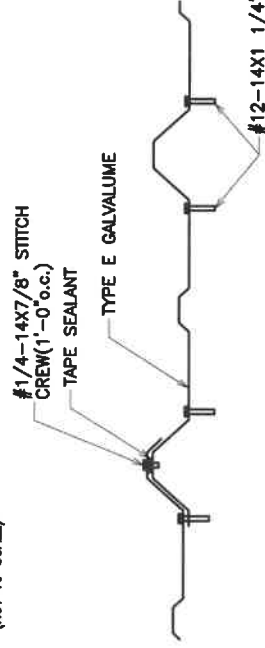
INSTALLATION INSTRUCTIONS

- 1- STEEL DECK PLATES SHALL SPAN AT LEAST 3 JOIST.
- 2- DECK SHEETS SHOULD BE PLACED IN ACCORDANCE WITH APPROVED ERECTION LAYOUT DRAWINGS SUPPLIED BY THE DECK MANUFACTURE'S STANDARDS AND SHALL BE ERECTED BEGINNING AT THE LOW SIDE TO INSURE THAT END LAPS ARE SHINGLE FASHION.
- 3- END LAPS SHALL BE 2" MINIMUM AND SHOULD OCCURS OVER SUPPORT.
- 4- ALL LAPS SHALL BE CENTER DIRECTLY OVER PURLINS
- 5- ALL FASTENERS SHALL BE IN ACCORDANCE WITH MANUFACTURE'S SPECIFICATION AND ERECTION LAYOUTS.
- 6- SUPPORT FASTENERS #12-14X1 1/4 SELF DRILLER
- 7- METAL DECK SHALL BE FACTORY MUTUAL APPROVED.

NOTES :

DECK SHALL BE FASTENED TO JOIST SO AS TO RESIST AN UPLIFT PRESSURE OF 80PSF.

INSTALLATION DETAIL OF STEEL ROOF DECK (NOT TO SCALE)



TITLE:
METAL PANELS ROOFING
MATERIAL REPLACEMENT

BY: H. A. GONZALEZ P.E.

DATE: 3/11/2020

SCALE: 3/4"=1'-0"

S-1

DRD - CONSOLIDATED PARKS
PROJECT DAMAGE FACILITIES
FERNANDO RODRIGUEZ
SAN JUAN, P.R.

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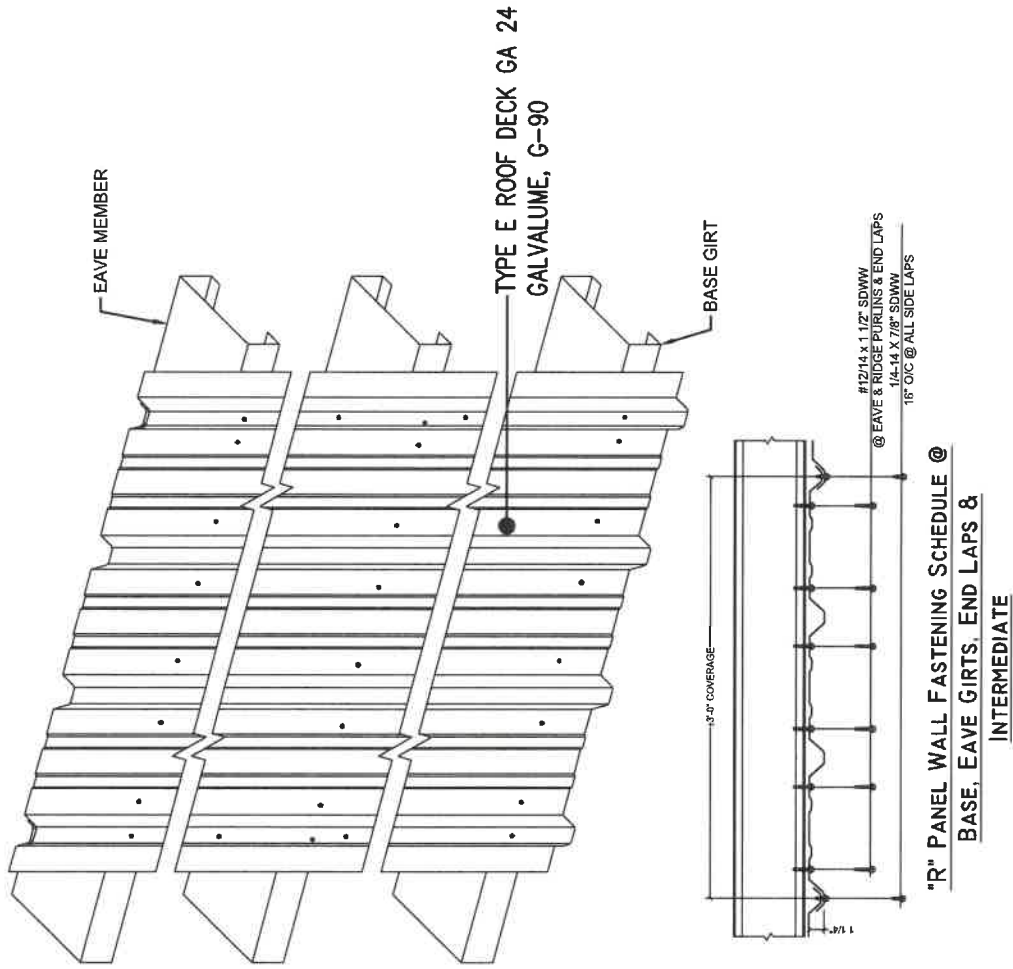
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DRD - CONSOLIDATED PARKS
PROJECT DAMAGE FACILITIES

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	DATE: 11-17-2021	SCALE: 3/4"=1'-0"



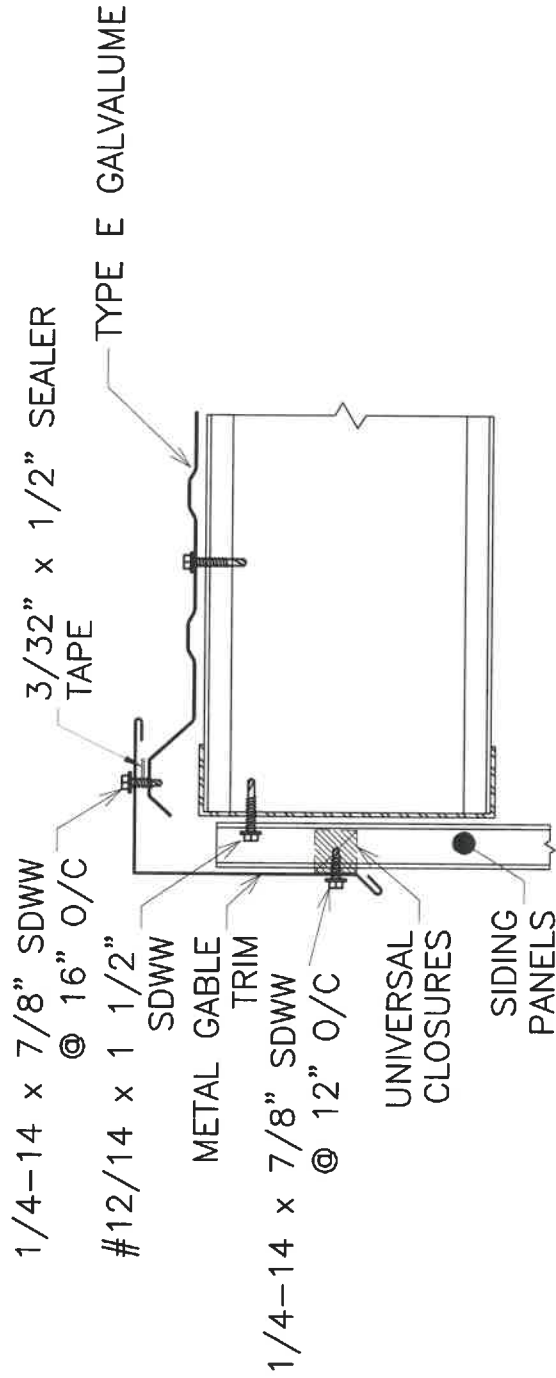
Fecha de Expiración: 2028-04-19



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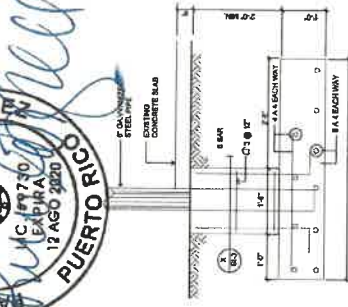
TITLE: METAL ROOF CLOSURE TRIM DETAIL		
BY: H. A. GONZALEZ P.E.	S-7	
DATE: 11-17-2021		
SCALE: 3/4"=1'-0"		



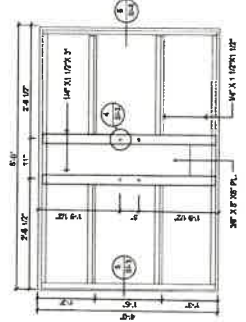
METAL ROOF END CLOSURE TRIM DETAIL



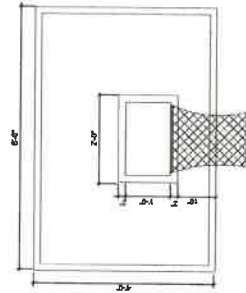
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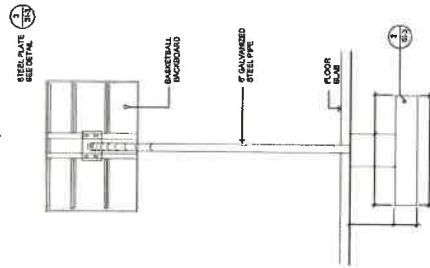
BLACKBOARD DETAIL
SCALE: 3/8" = 1'-0"



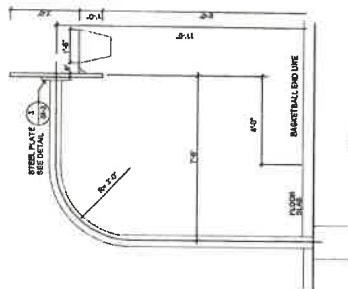
BLACKBOARD (REAR VIEW)
SCALE: 3/4" = 1'-0"



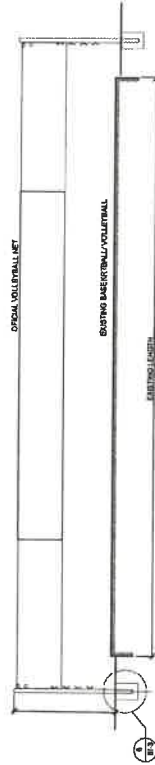
BLACKBOARD (FRONT VIEW)
SCALE: 3/4" = 1'-0"



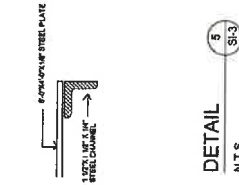
REAR ELEVATION
SCALE: 3/8" = 1'-0"



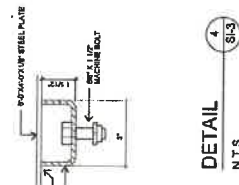
BLACKBOARD DETAIL
SCALE: 3/8" = 1'-0"



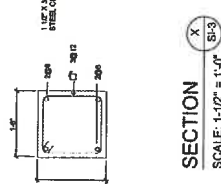
TYPICAL SECTION
SCALE: 3/16" = 1'-0"



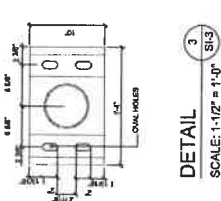
DETAIL
N.T.S.



DETAIL
N.T.S.



SECTION
SCALE: 1-1/2" = 1'-0"



DETAIL
SCALE: 1-1/2" = 1'-0"

NOTE:
TO BE INCLUDED ONLY IF IT
APPLIES TO EACH PROJECT

Note: Concrete Base and Goal Pole Not Included in Contract

30 Foot Hurricane Resistant Round Tapered Aluminum Light Pole, 8 Inch Diameter, 0.188 Inch Wall Thickness

Job: _____
 Job Site: _____ State: _____ Client Name: _____
 Notes: _____ Approvals: _____ Date: _____

Pole Top Options: A removable pole cap is provided if the pole is drilled for attaching light fixtures. The drill pattern and drill orientation needs to be provided by the customer unless Energy Light fixtures are used for the project. If tenon option is selected, a 2-3/8 inch diameter tenon with 4 inch length is provided.

Pole Shaft: The pole shaft is constructed of seamless extruded tube of 6063 Series Aluminum Alloy per the requirements of ASTM B221.

Handhole: Reinforced, 4" X 6" curved Cast Aluminum Frame handhole with cover is located at 18 inches from the base. Ground lug is included.

Finish: Commercial grade, super durable powder coat finish.

Dark Bronze is standard color. White, Black, Gray colors are provided at no extra charge.

Other colors and custom color options are available at a surcharge.

Anchor Bolts: A set of 4 galvanized steel anchor bolts is provided with each pole assembly. Each anchor bolt includes 1 Hex Nut, 1 Lock Washer and 1 Flat Washer.

Energy Light, Inc. recommends leveling shims instead of leveling nuts.

No grouting is required with leveling shims. Shims are available at a surcharge.

An actual size paper anchor bolt template is provided.

Bolt Circle Range: 11"-12".

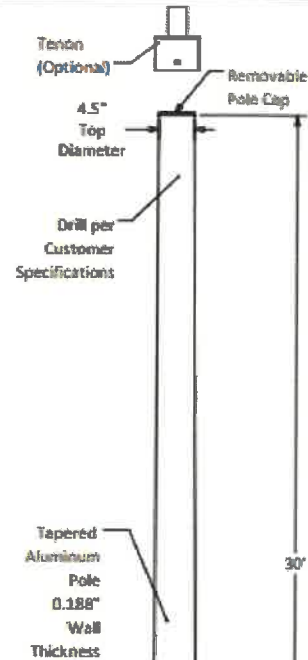
Base Style: 4 Bolt Cast Aluminum Base Flange of Alloy 356-T6 with Aluminum Bolt Covers (Alloy 356-F) and Stainless Steel Hex Head Attaching Screws.

Other Options: The following options are available:

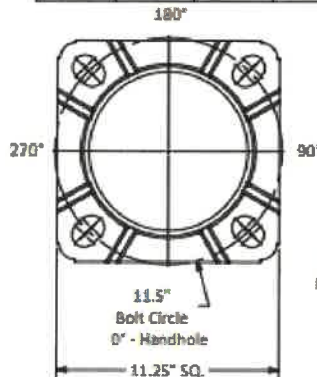
Vibration damper, custom tenon sizes, custom colors, electric/GFI outlets, custom pole heights, additional handhole and UL compliant handholes.

Warranty: 10 Years.

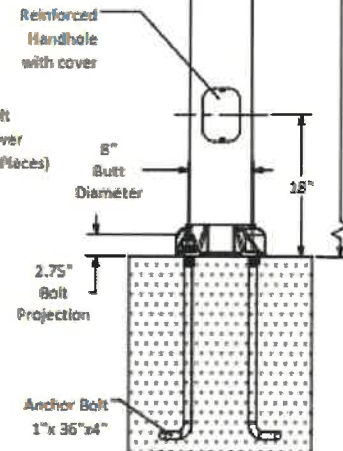
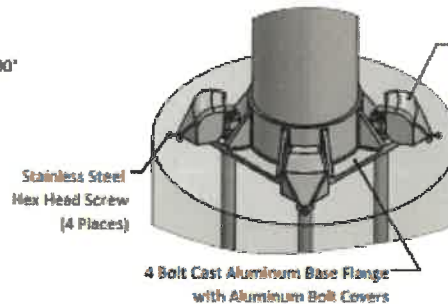
Foundation design: Foundation should be designed by an engineer familiar with local soil and wind conditions as well as local code where the pole(s) will be installed.



Maximum EPA with 1.3 Gust Factor (ft²)				Pole Weight (lbs)
120 mph	140 mph	160 mph	180 mph	
12.6	8.6	6.2	4.6	149



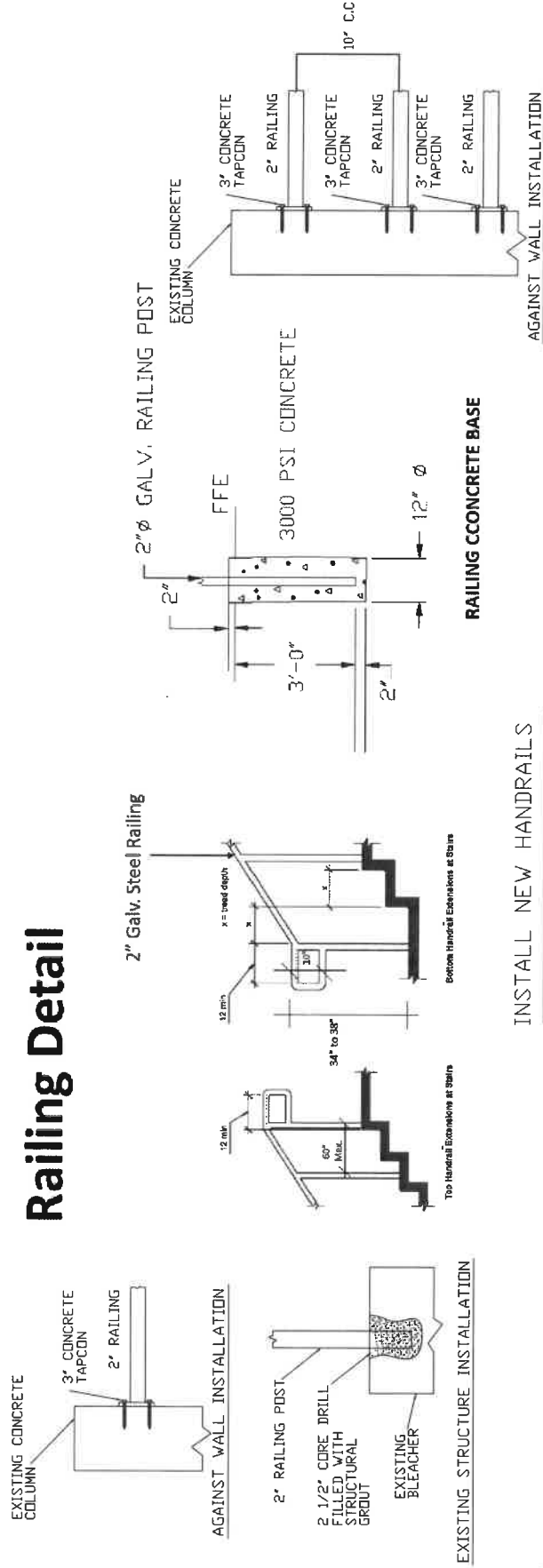
EQUAL OR SIMILAR



Disclaimer: All dimensions and specifications are subject to change without any notice. Energy Light, Inc. is not responsible for any claims arising from improper loading (what is attached to the light pole), improper use, incorrect foundation design and/or installation.

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NEW METAL POLE
 SCALE: NOT TO SCALE

[illegible]

SCALE: NOT TO SCALE

Single Slide

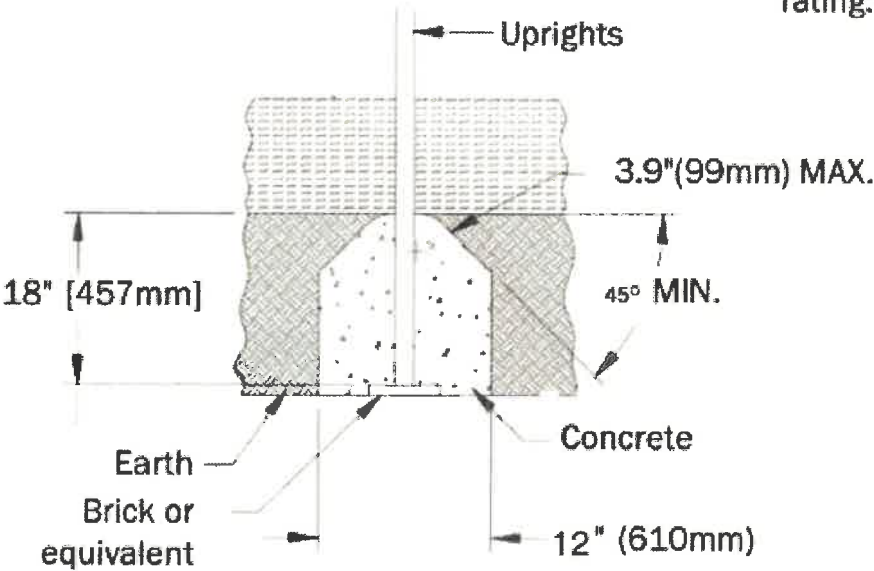


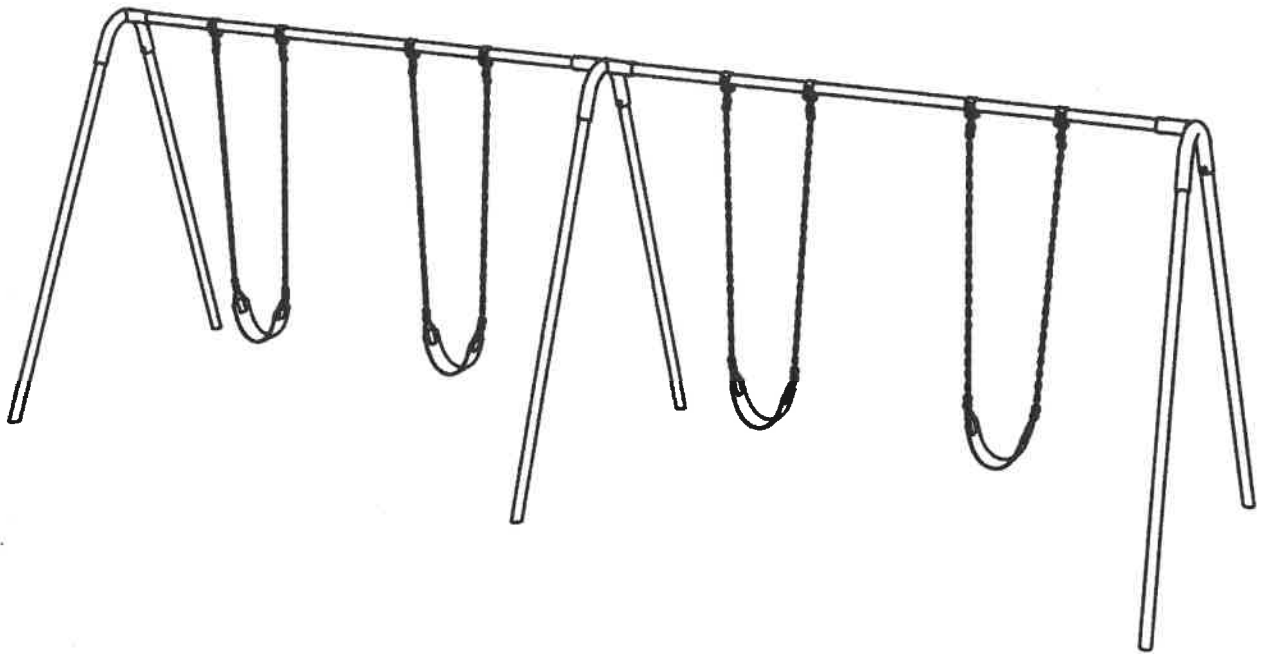
6ft Height

- **Ladder / Uprights:** Ladder shall be 1.5" / Shall be 2.5" O.D. steel tubing, 12 gauge (.109 wall), powder coated after fabrication.
- **Decks:** Shall be 12 gauge punched steel with a PVC coating. Intermediate supports are fabricated from 1/8"x 2-1/2" hot rolled steel.
- **Platform:** PVC coating 24"x 32"
- **Slide:** Slide shall be low density polyethylene / UV Resistance LLDPE
- **Hardware / Nuts and Bolts:** Stainless Steel
- **Safety Area (ft)** 27' * 15' (L*W)
- **Age Range:** 3-12 years
- **Kids Capacity:** 1 kid
- **Unit Size (ft)** 15' * 3' * 8' (L* W*H)
- **Concrete Pedestal :** 12" x 12" X 18"
- **Weight Max:** 175 lbs.
- **ADA Compliant**

FOOTING DETAIL

NOTE: Suggested
minimum concrete
rating: 3000 PSI





SPECIFICATIONS

SPECIFICATIONS:

Yokes: Welded from 2-7/8" O.D. galvanized tubing with a baked on powder coated paint finish.

Swing beams: 2-3/8" O.D. galvanized tubing.

Legs: 2-3/8" O.D. galvanized tubing.

Hardware: Stainless steel or zinc plated.

Weight: 425 lbs.

Amended Cost Proposal

SUBASTA FORMAL: 23J-09033

PARA LAS MEJORAS A LAS FACILIDADES DEPORTIVAS DE LAS PIEDRAS Y YABUCA DEPARTAMENTO DE RECREACIÓN Y DEPORTES DEL GOBIERNO DE PUERTO RICO

Item	Descripción	Unidad	Costo Total	Término de Garantía	Término de Entrega
Facilidad Deportiva Urb. Ext. Valles de Yabucoa					
ELECTRICAL					
1.1	Verification, repairs electrical system for code compliance	LS			
1.2	Removal and disposal of weatherproof lighting fixtures, as Scope of Works	LS			
1.3	Supply and install of weatherproof lighting fixtures, as Scope of Works	LS			
1.4	Removal and disposal of existing canopies flood lights, as Scope of Works	LS			
1.5	Supply and install of new flood light, as Scope of Works	LS			
1.6	Removal and disposal of existing metal pole for Sport Facility, as Scope of Works	LS			
1.7	Supply and install of new metal pole for Sport Facility, as Scope of Works	LS			
1.8	Removal and disposal of basketball court lighting, as Scope of Works	LS			
1.9	Supply and install of basketball court lighting, as Scope of Works	LS			
CONSTRUCTION WORKS					
2.1	Supply and install of new metal roof, as Scope of Works	LS			

Amended Cost Proposal

SUBASTA FORMAL: 23J-09033

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2.2	Supply and construct of light pole anchor base, as Scope of Works	LS				
EQUIPMENT						
3.1	Supply and install of new basketball goal, as Scope of Works	LS				
3.2	Supply and install of picnic table, as Scope of Works	LS				
PAINT						
4.1	Clean and patch of all existing surfaces, as Scope of Works	LS				
4.2	Clean and preparation of all existing surface to be paint, as Scope of Works	LS				
4.3	Removal and disposal basketball court markings	LS				
4.4	Supply paint and painting of goals, as Scope of Works	LS				
4.5	Supply paint and painting of concrete benches, as Scope of Works	LS				
4.6	Supply paint and painting of metal poles up to 10ft, as Scope of Works	LS				
4.7	Supply paint and painting of existing railings, as Scope of Works	LS				
4.8	Supply paint and painting of buildings structure, as Scope of Works	LS				
FLOOR						
5.1	Supply and install of Synthetic Acrylic System, as Scope of Works (Multi-Sport)	LS				

Amended Cost Proposal
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ALLOWANCE				
6.1	Lead & Asbestos	LS	\$10,000.00	
Costo Total:				
Término de Entrega Total: _____				

Amended Cost Proposal

SUBASTA FORMAL: 23J-09033

PARA LAS MEJORAS A LAS FACILIDADES DEPORTIVAS DE LAS PIEDRAS Y YABUCA DEPARTAMENTO DE RECREACIÓN Y DEPORTES DEL GOBIERNO DE PUERTO RICO

Item	Descripción	Unidad	Costo Total	Término de Garantía	Término de Entrega
Facilidad Deportiva Urb. Las Mercedes					
CONSTRUCTION WORKS					
1.1	Removal and disposal of metal roof (roof panels, slidings, trim gutters, and downspouts), as Scope of Works	LS			
1.2	Supply and install new metal roof, as Scope of Works	LS			
1.3	Supply and install of sidings, as Scope of Works.	LS			
1.4	Supply and install of aluminum downspouts, as Scope of Works.	LS			
1.5	Supply and install of new steel railings, as Scope of Works.	LS			
1.6	Replace Purling Z110 Galvanized, 300LF.	LS			
1.7	Remove 25ea aprox post of front fence, remove down ground level.	LS			
PAINT					
2.1	Clean and patch of all existing surfaces, as Scope of Works	LS			
2.2	Clean and preparation of all existing surface to be paint, as Scope of Works	LS			
2.3	Removal and disposal basketball court markings	LS			
2.4	Supply paint and painting of multisport markings, as Scope of Works	LS			

Amended Cost Proposal

SUBASTA FORMAL: 23J-09033

PARA LAS MEJORAS A LAS FACILIDADES DEPORTIVAS DE LAS PIEDRAS Y YABUCA DEPARTAMENTO DE RECREACIÓN Y DEPORTES DEL GOBIERNO DE PUERTO RICO

2.5	Supply paint and painting of steel structures, as Scope of Works	LS			
2.6	Supply paint and painting of basketball goals, as Scope of Works	LS			
2.7	Supply paint and painting of steel handrails, as Scope of Works	LS			
2.8	Supply paint and painting of all existing structure, as Scope of Works	LS			
FLOOR					
3.1	Supply and install of Synthetic Acrylic System, as Scope of Works	LS			
MISCELLANEOUS					
4.1	Supply and install volleyball post net system	LS			
4.2	Supply and install Birdnet 13,310 SF Approx. Knotless 0.75"	LS			
ALLOWANCE					
5.1	Lead & Asbestos	LS	\$10,000.00		
Costo Total:					
Término de Entrega Total: _____					

Amended Cost Proposal

SUBASTA FORMAL: 23J-09033

PARA LAS MEJORAS A LAS FACILIDADES DEPORTIVAS DE LAS PIEDRAS Y YABUCA DEPARTAMENTO DE RECREACIÓN Y DEPORTES DEL GOBIERNO DE PUERTO RICO

Item	Descripción	Unidad	Costo Total	Término de Garantía	Término de Entrega
Facilidad Deportiva Urb. Mansiones de Las Piedras					
FENCE					
1.1	Removal and disposal of chain link fence, as Scope of Works	LS			
1.2	Supply and install of chain link fence, as Scope of Works	LS			
1.3	Supply and install Fence top rail 2in, as Specification.	LS			
CONCRETE					
2.1	Demolition and disposal of existing concrete benches, as Scope of Works	LS			
2.2	Supply and install of pre-cast benches, as Scope of Works	LS			
PAINT					
3.1	Clean and patch of all existing surfaces, as Scope of Works	LS			
3.2	Clean and preparation of all existing surface to be paint, as Scope of Works	LS			
3.3	Removal and disposal basketball court markings	LS			
3.4	Supply paint and painting of basketball goals, as Scope of Works	LS			
3.5	Supply paint and painting of all benches, as Scope of Works	LS			

Amended Cost Proposal
SUBASTA FORMAL: 23J-09033

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FLOOR					
4.1	Supply and install of Synthetic Acrylic System, as Scope of Works (Multisport System)	LS			
SWING					
5.1	Supply and install a set of seats for the swing. Set of 4 Strap sets.	LS			
ALLOWANCE					
6.1	Lead & Asbestos	LS	\$10,000.00		
Costo Total:					
Término de Entrega Total: _____					