

ADDENDUM NO. 1
TO THE PLANS AND SPECIFICATIONS FOR THE
NIGHT RIDGE PARK PLAYGROUND
REPLACEMENT

This addendum covers changes to the Plans and Specifications and shall become part of the contract documents. It is a mandatory requirement of a bidder to sign and include this addendum as part of your bid package.

PRE-BID QUESTIONS AND CLARIFICATIONS

Item #1 – Pre-Bid Meeting Sign In Sheet –

The pre-bid meeting sign in sheet is attached as Exhibit A

Item #2 – Scope of Work has been updated –

The Scope of Work (Exhibit A, Scope of Work of the Sample Contract) has been updated to include footing details. Replace existing Scope of Work in the bid book with Exhibit B.

Item #3 – Answers to Questions

All answers to questions received by Tuesday, February 18, 2026 at 3:00pm will be posted on Wednesday, February 19, 2026

End of Addendum No. 1

Signature of Bidder: _____

Contractor

Date

SUBMIT THIS SHEET AS PART OF YOUR BID PACKAGE

Warning: If an addendum or addenda have been issued by the City and not noted as being received by the bidder, this proposal may be rejected.

EXHIBIT A

City of Rocklin
 Mandatory Pre-Bid Meeting Sign-In Sheet
 February 10, 2026, 10:00 a.m.
Night Ridge Park Playground Replacement

	NAME	COMPANY	PHONE	E-MAIL ADDRESS
1	Sean Stevenson	Freschi Construction	530 268-5828	Sean@freschiconstruction.com
2	Chris Fieno	KYA Services	916-661 1329	christopher.kiene@kyaservices.com
3	Vedim Trachuk	EVT Builders	916 389- 5566	evtbuild@gmail.com
4	Edward Trachuk	Molotai electric LLC	916 591- 3803	MolotaiElectricInfo@gmail.com
5	Jamal Khan	Resilient Builders	909-406 -8959	Estimating@resilientbuilders.com
6	Brandon Rugg	Zoom Recreation	707-781-2737	Brandon@zoomrecreation.com
7	Patrick Peluso	BLD Constructors	916 253 9375	llathrap@gobco.com mroth@gobco.com
8	Samy Conal	Caretime	925 216 4588	Sam@micrec.com
9	Mila Cantor	Western States	762-370 8639	Estimating@westernstatesbls.com
10	Mei Yang	community playgrounds	707 694 5888	PM@complay.us
11	Frank Ravello	Green Construction California	801 325 9857	Frank.Ravello@gmail.com
12	Quint Dobbs	Get It Done Industries	916-660-6668	quint@getindustries.com
	Sean Varner	Stewise Construction	209-663-3147	Stuvarner@gmail.com

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EXHIBIT A

City of Rocklin
 Mandatory Pre-Bid Meeting Sign-In Sheet
 February 10, 2026, 10:00 a.m.
Night Ridge Park Playground Replacement

	NAME	COMPANY	PHONE	E-MAIL ADDRESS
13	Alex Muehlth	Pro Builders	Sebastian (916) 225-0373	SEBASTIAN@SACPROBUILDERS
14	Bobert Foland	Creative Builders	916-771-6342	Rob@CreativeBuilders.Biz
15	David Andreyev	Wave Construction	916-806-0075	wavebuildgc@gmail.com
16	Mike Carter	Western States Builders	760-270-8837	Estimating@westernstatesbuilders.com
17	Joynt Tanner	Community Playgrounds	415 892 8106	Estimating@community-us
18				
19				
20				
21				
22				
23				
24				

Warning: If an addendum or addenda have been issued by the City and not noted as being received by the bidder, this proposal may be rejected.

EXHIBIT A

SCOPE OF WORK

Playground Installation Scope of Work

Project: Night Ridge Park Playground Replacement

Location: 6164 Frost Ridge Way, Rocklin, CA 95765

Owner: City of Rocklin

Quote Reference: Q-12393 (Revision 10-16-25)

The Project must be completed no more than 60 days in accordance with the Time of Completion requirements in this Contract.

1. General Overview

The Contractor shall furnish labor, equipment, and services necessary to complete the full removal of the existing playground and the complete installation of new playground equipment for two age groups (2-5 and 5-12) in accordance with the approved layout plan 25_7727_NightRidgePark_004 DIM (Exhibit A - Attachment A).

2. Materials

The City of Rocklin will purchase the playground equipment from

Miracle Playsystems, Inc.
2443 Fillmore St. #380-2302
San Francisco, Ca 94115

Contractor will be responsible for relocating the Playground equipment currently being stored at the City Corporation Yard, 4081 Alvis Ct. Rocklin CA. to the project site (address above).

3. Scope of Work – Contractor Responsibilities

3.1 Prevailing Wage Labor

All labor performed under this contract shall be paid no less than the prevailing wage rates established by the California Department of Industrial Relations for Placer County.

Contractor shall be responsible for all certified payroll reporting, compliance monitoring, and any associated penalties.

3.2 Pre-Construction

Contractor shall call in a USA (Underground Service Alert) ticket a minimum of 72 hours (3 working days) prior to any excavation or digging on site and shall maintain a current ticket for the duration of the project.

3.3 Demolition & Disposal

Remove and dispose of existing structures that are indicated for removal. The playground equipment to be removed becomes the property of the Contractor.

3.4 Temporary Site Security

Furnish, install, and later remove temporary chain-link security fencing around the construction zone for the duration of the project.

3.5 Offloading & Staging

Offload all equipment and materials at the job site and stage within the secured construction area.

3.6 Equipment Installation

Full installation of all playground structures in locations and orientations shown on approved layout plan 25_7727_NightRidgePark_003 DIM.

Installation shall be performed in accordance with manufacturer guidelines, ASTM F1487, CPSC safety standards, and ADA accessibility requirements. All footings, anchoring, assembly, alignment, and torque verification included.

3.7 Engineered Wood Fiber (EWF) Surfacing

Re-installation and top-off of existing engineered wood fiber safety surfacing to restore a minimum 12" compacted depth (or greater where required by critical fall height) throughout all use zones.

Raking, grading, and compaction to provide a smooth, level, accessible surface.

3.8 Certified Playground Safety Inspector (CPSI) Inspection

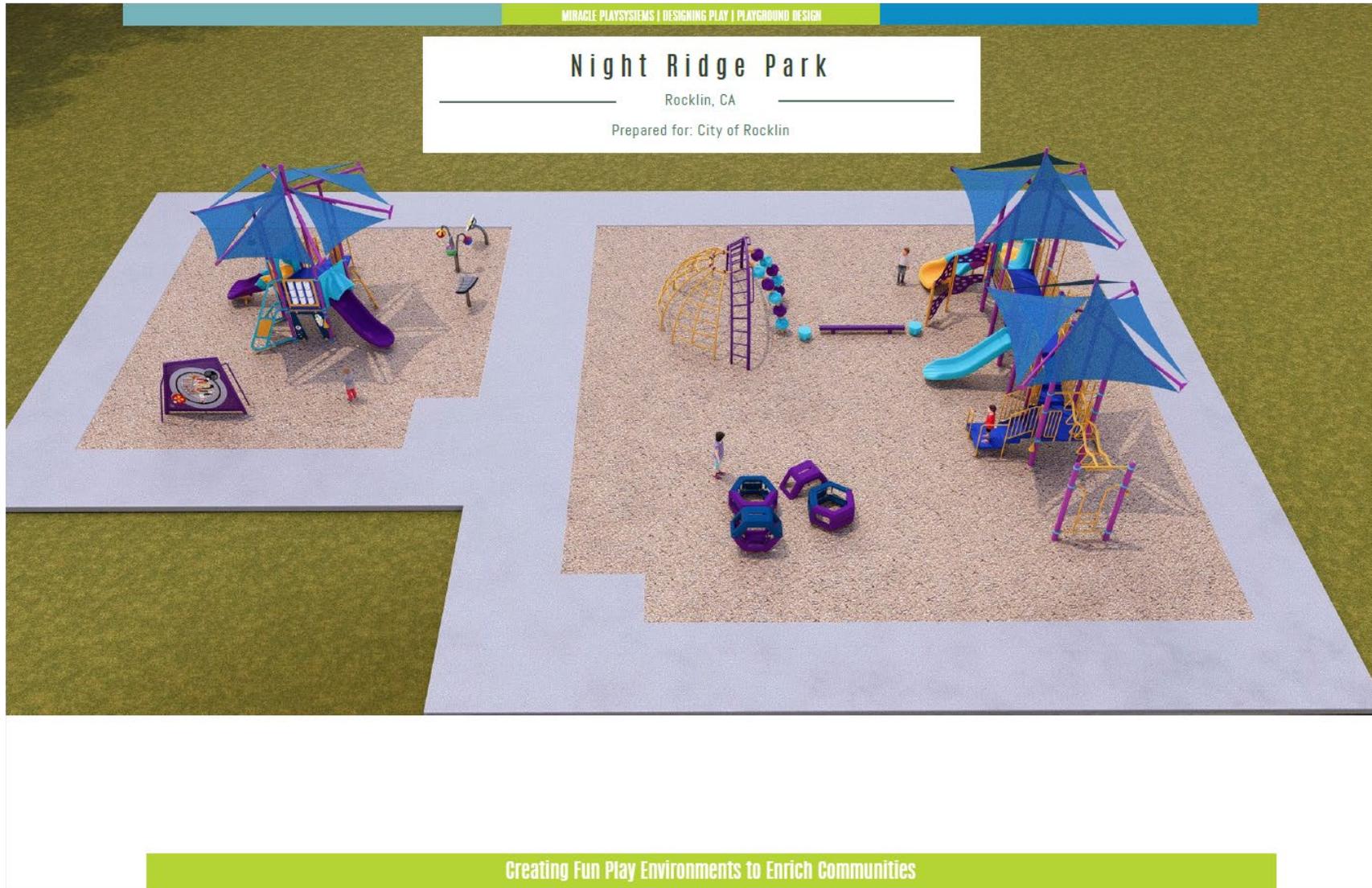
Two (2) post-installation safety compliance audits by a NRPA-certified CPSI (one per age-specific structure).

Written inspection reports provided to Owner.

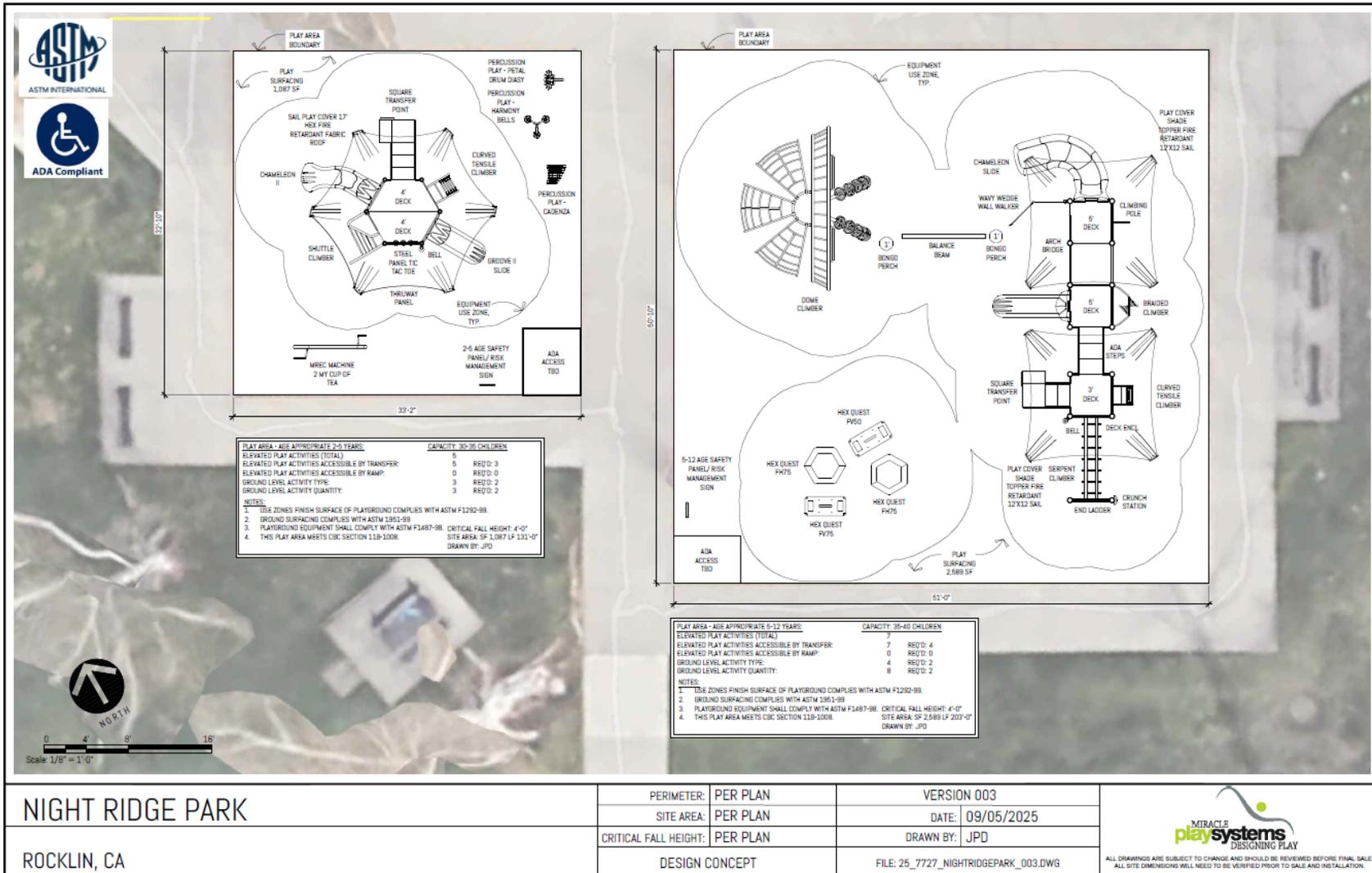
3.9 Performance & Payment Bond

Contractor shall provide a 100% Performance and Payment Bond.

ADDENDUM NO. 1 - EXHIBIT B



ADDENDUM NO. 1 - EXHIBIT B



ADDENDUM NO. 1 - EXHIBIT B



MIRACLE PLAYSYSTEMS | DESIGNING PLAY | PLAYGROUND DESIGN

Color Used In Rendering

Colors shown in rendering are for illustrative purposes only. Actual color and pattern may vary slightly.



09/22/2025
25_7727_NightRidgePark_003

Creating Fun Play Environments to Enrich Communities



ADDENDUM NO. 1 - EXHIBIT B



MIRACLE PLAYSYSTEMS | DESIGNING PLAY | PLAYGROUND DESIGN

Colors shown in rendering are for illustrative purposes only. Actual color and pattern may vary slightly.

09/22/2025
25_7727_NightRidgePark_003

Creating Fun Play Environments to Enrich Communities



ADDENDUM NO. 1 - EXHIBIT B



MIRACLE PLAYSYSTEMS | DESIGNING PLAY | PLAYGROUND DESIGN

Colors shown in rendering are for illustrative purposes only. Actual color and pattern may vary slightly.

09/22/2025
25_7727_NightRidgePark_003

Creating Fun Play Environments to Enrich Communities



ADDENDUM NO. 1 - EXHIBIT B

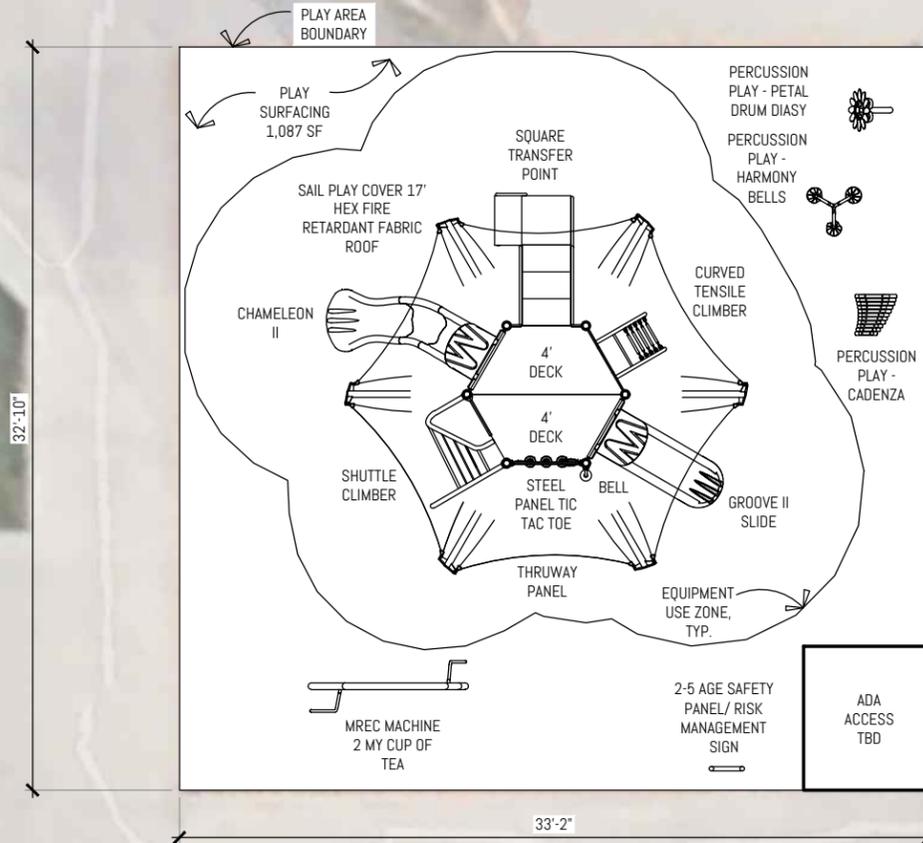


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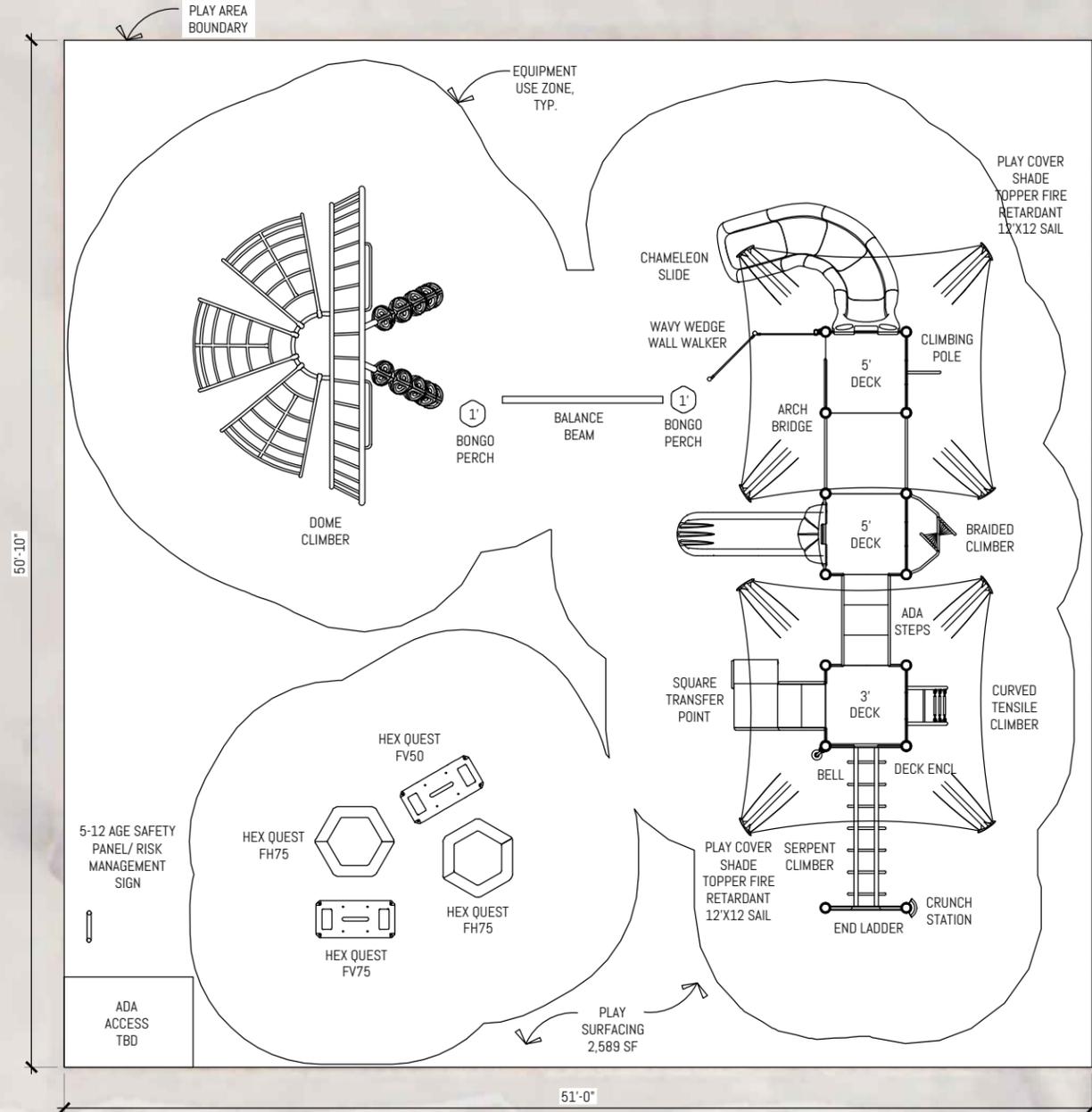
09/22/2025
25_7727_NightRidgePark_003

Creating Fun Play Environments to Enrich Communities





PLAY AREA - AGE APPROPRIATE 2-5 YEARS:		CAPACITY: 30-35 CHILDREN	
ELEVATED PLAY ACTIVITIES (TOTAL)	5	REQ'D: 3	
ELEVATED PLAY ACTIVITIES ACCESSIBLE BY TRANSFER:	0	REQ'D: 0	
ELEVATED PLAY ACTIVITIES ACCESSIBLE BY RAMP:	3	REQ'D: 2	
GROUND LEVEL ACTIVITY TYPE:	3	REQ'D: 2	
GROUND LEVEL ACTIVITY QUANTITY:	3	REQ'D: 2	
NOTES:			
1. USE ZONES FINISH SURFACE OF PLAYGROUND COMPLIES WITH ASTM F1292-99.			
2. GROUND SURFACING COMPLIES WITH ASTM 1951-99			
3. PLAYGROUND EQUIPMENT SHALL COMPLY WITH ASTM F1487-98. CRITICAL FALL HEIGHT: 4'-0"			
4. THIS PLAY AREA MEETS CBC SECTION 11B-1008. SITE AREA: SF 1,087 LF 131'-0" DRAWN BY: JPD			



PLAY AREA - AGE APPROPRIATE 5-12 YEARS:		CAPACITY: 35-40 CHILDREN	
ELEVATED PLAY ACTIVITIES (TOTAL)	7	REQ'D: 4	
ELEVATED PLAY ACTIVITIES ACCESSIBLE BY TRANSFER:	0	REQ'D: 0	
ELEVATED PLAY ACTIVITIES ACCESSIBLE BY RAMP:	4	REQ'D: 2	
GROUND LEVEL ACTIVITY TYPE:	4	REQ'D: 2	
GROUND LEVEL ACTIVITY QUANTITY:	8	REQ'D: 2	
NOTES:			
1. USE ZONES FINISH SURFACE OF PLAYGROUND COMPLIES WITH ASTM F1292-99.			
2. GROUND SURFACING COMPLIES WITH ASTM 1951-99			
3. PLAYGROUND EQUIPMENT SHALL COMPLY WITH ASTM F1487-98. CRITICAL FALL HEIGHT: 4'-0"			
4. THIS PLAY AREA MEETS CBC SECTION 11B-1008. SITE AREA: SF 2,589 LF 203'-0" DRAWN BY: JPD			



Scale: 1/8" = 1'-0"

NIGHT RIDGE PARK

ROCKLIN, CA Construction Agreement
Exhibit A, Scope of Work

PERIMETER: PER PLAN

SITE AREA: PER PLAN

CRITICAL FALL HEIGHT: PER PLAN

DESIGN CONCEPT

VERSION 003

DATE: 11/07/2025

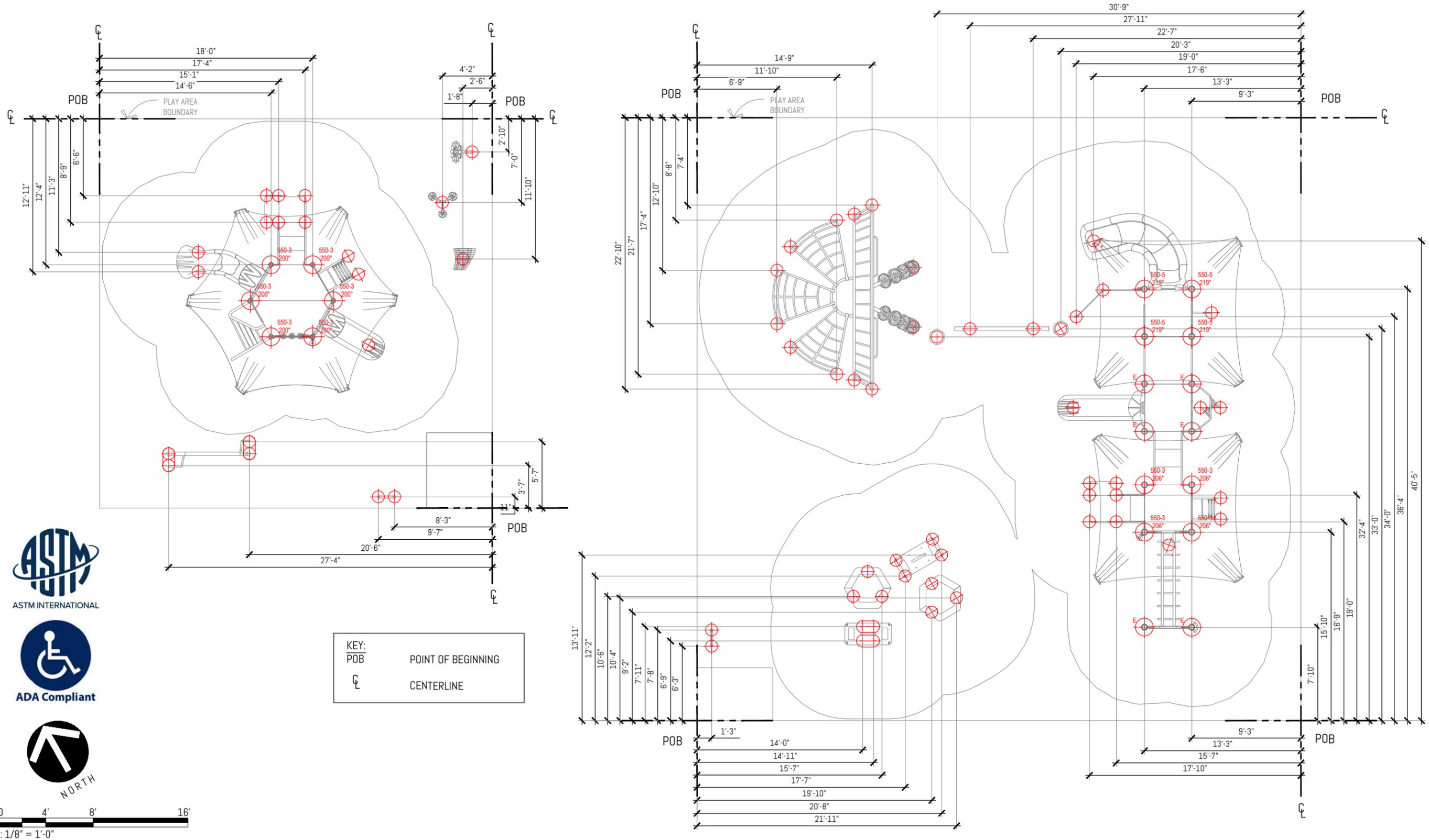
DRAWN BY: JPD

FILE: 25_7727_NIGHTRIDGEPARK_003_11.07.25.DWG



ALL DRAWINGS ARE SUBJECT TO CHANGE AND SHOULD BE REVIEWED BEFORE FINAL SALE. ALL SITE DIMENSIONS WILL NEED TO BE VERIFIED PRIOR TO SALE AND INSTALLATION.

ADDENDUM NO. 1 - EXHIBIT B



NIGHT RIDGE PARK

ROCKLIN, CA Construction Agreement
 Exhibit A, Scope of Work

PERIMETER:	PER PLAN	VERSION 003
SITE AREA:	PER PLAN	DATE: 02/11/2026
CRITICAL FALL HEIGHT:	PER PLAN	DRAWN BY: JPD
10 FOOTING INFORMATION		FILE: 25_7727_NIGHTRIDGEPARK_003_11.07.25_FOOTING



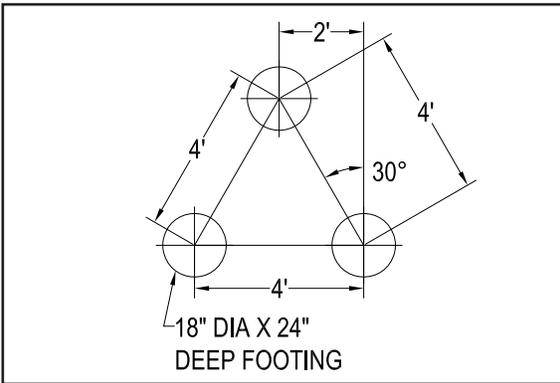
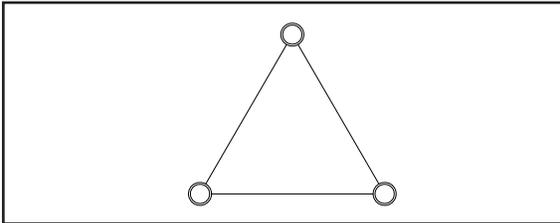
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MIRACLE
RECREATION EQUIPMENT COMPANY

Kids' Choice® - Mira-Therm II
Decks

Top View

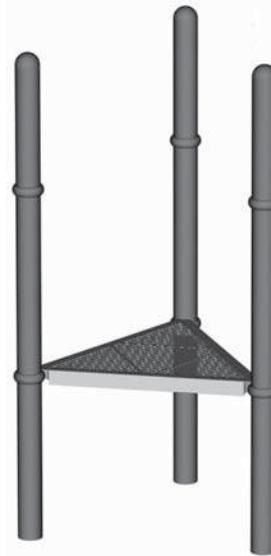


Footing Layout

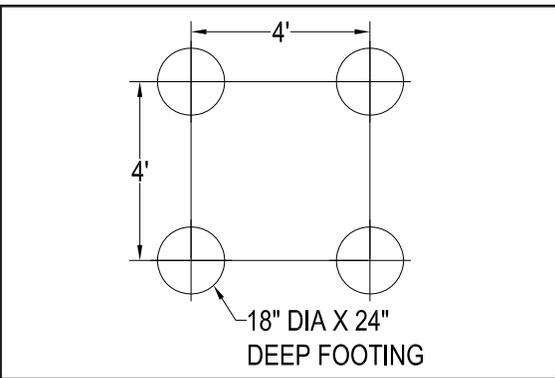
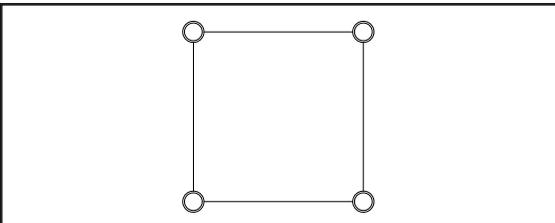
714-501-9

Triangle Deck

Model # 714-501-9 requires three (3) Posts.



Top View

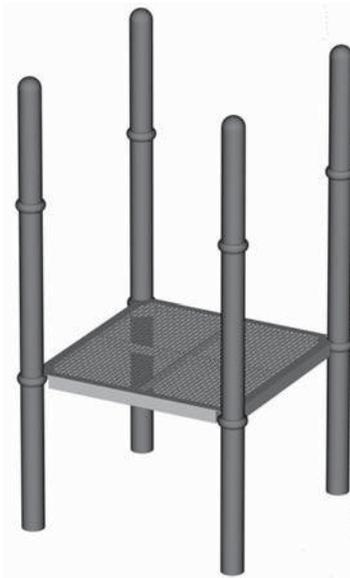


Footing Layout

714-502-9

Square Deck

Model # 714-502-9 requires four (4) Posts.

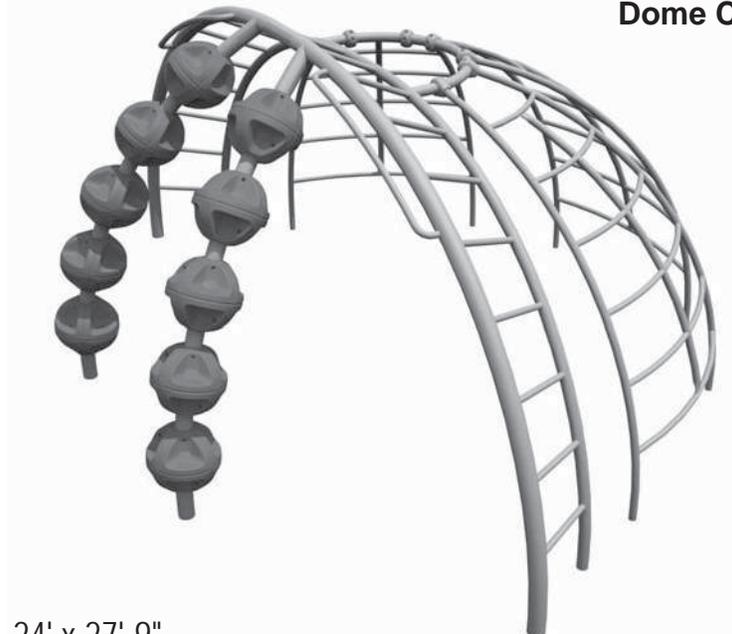


Decks

714-501-9, 714-502-9, 714-503-9, 714-504-9, 714-508-9, 714-509-9, 714-510-9, 714-512-9, 714-517-9

Dome Climber with Orbs

IMPORTANT! Prior to installation of any components, refer to **Playsystem Installation Guidelines and Tips** in the *Install 101* section of your manual. This section will provide important tips pertaining to **site preparation, footings, system stabilization,** and other necessary information vital to the success of your installation.

455-1
Dome Climber with Orbs


Protective Area: 24' x 27'-9"

Note: An (*) by a part number indicates: Color Code Required.

TOOLS AND EQUIPMENT REQUIRED

Also see 'Suggested Tools & Equipment' (Doc. # D70052) in "Installations 101"

1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footings (spade shovel, post hole digger, auger)
3. Bracing materials (2x4's, jack stands, stakes, etc.)
4. Tape measure and level
5. Open end wrench set, Allen and 6-lobe wrenches or bits, socket set, screwdrivers
6. Drill, bits, extension cords, power supply
7. Step ladder
8. Adult installer

Installation Guide

Freestanding

Hex Quest FV50 (bolt down and inground)

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

Model #	Product
761-1	HEX QUEST FV50
761-1BD	HEX QUEST FV50 BD

**PROTECTIVE AREA =
16' x 14'**



761-1 HEX QUEST FV50



761-1BD HEX QUEST FV50 BD

TOOLS AND EQUIPMENT (REQUIRED)

Also see "Installations 101"

1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footings (spade shovel, post hole digger, auger)
3. Bracing materials (2x4's, wood pieces, concrete blocks, bricks, jack stands, sawhorses, etc.)
4. Tape measure and level
5. Open end wrench set, Allen and 6-lobe wrenches or bits, socket set, screwdrivers
6. Rubber mallet
7. Drill, drill bits, extension cords, power supply
8. Adult installers - 2 minimum

Notes: An () by a part number (Code) indicates: Color Code Required.*

Hex Quest FV50 (freestanding)

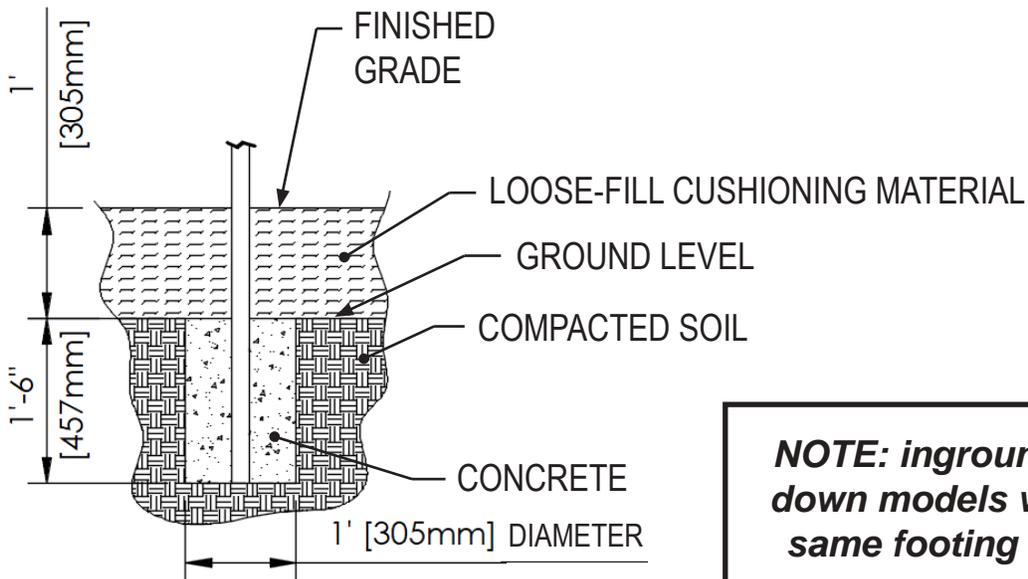
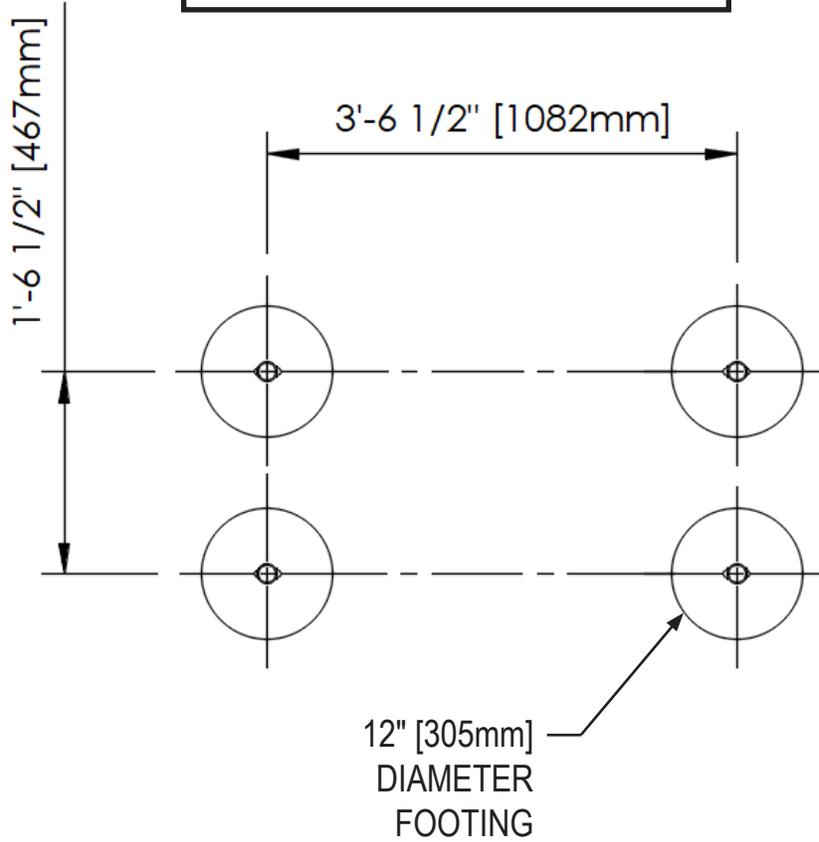
7611, 7611BD

Rev. A

Hex Quest FV50 (freestanding)

Freestanding
Hex Quest FV50 (bolt down and inground)

INGROUND FOOTING LAYOUT



NOTE: inground and bolt down models will use the same footing locations.

INGROUND FOOTING - SIDE VIEW

7611, 7611BD

Installation Guide

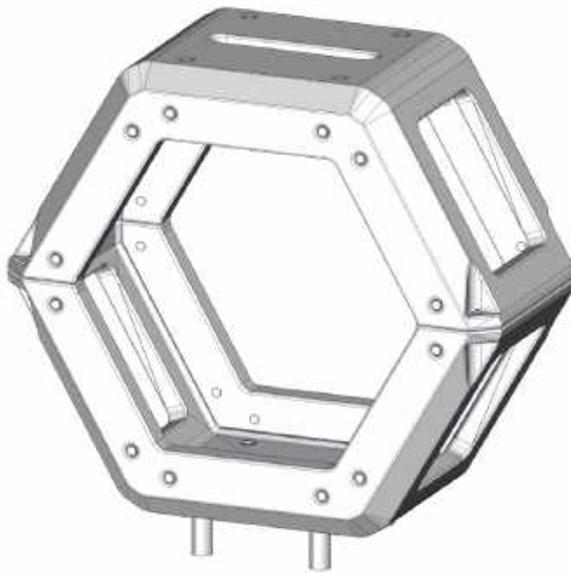
Freestanding

Hex Quest FV75 (bolt down and inground)

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

<i>Model #</i>	<i>Product</i>
761-2	HEX QUEST FV75
761-2BD	HEX QUEST FV75 BD

PROTECTIVE AREA =
16' x 14'



TOOLS AND EQUIPMENT (REQUIRED)

Also see "Installations 101"

1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footings (spade shovel, post hole digger, auger)
3. Bracing materials (2x4's, wood pieces, concrete blocks, bricks, jack stands, sawhorses, etc.)
4. Tape measure and level
5. Open end wrench set, Allen and 6-lobe wrenches or bits, socket set, screwdrivers
6. Rubber mallet
7. Drill, drill bits, extension cords, power supply
8. Adult installers - 2 minimum

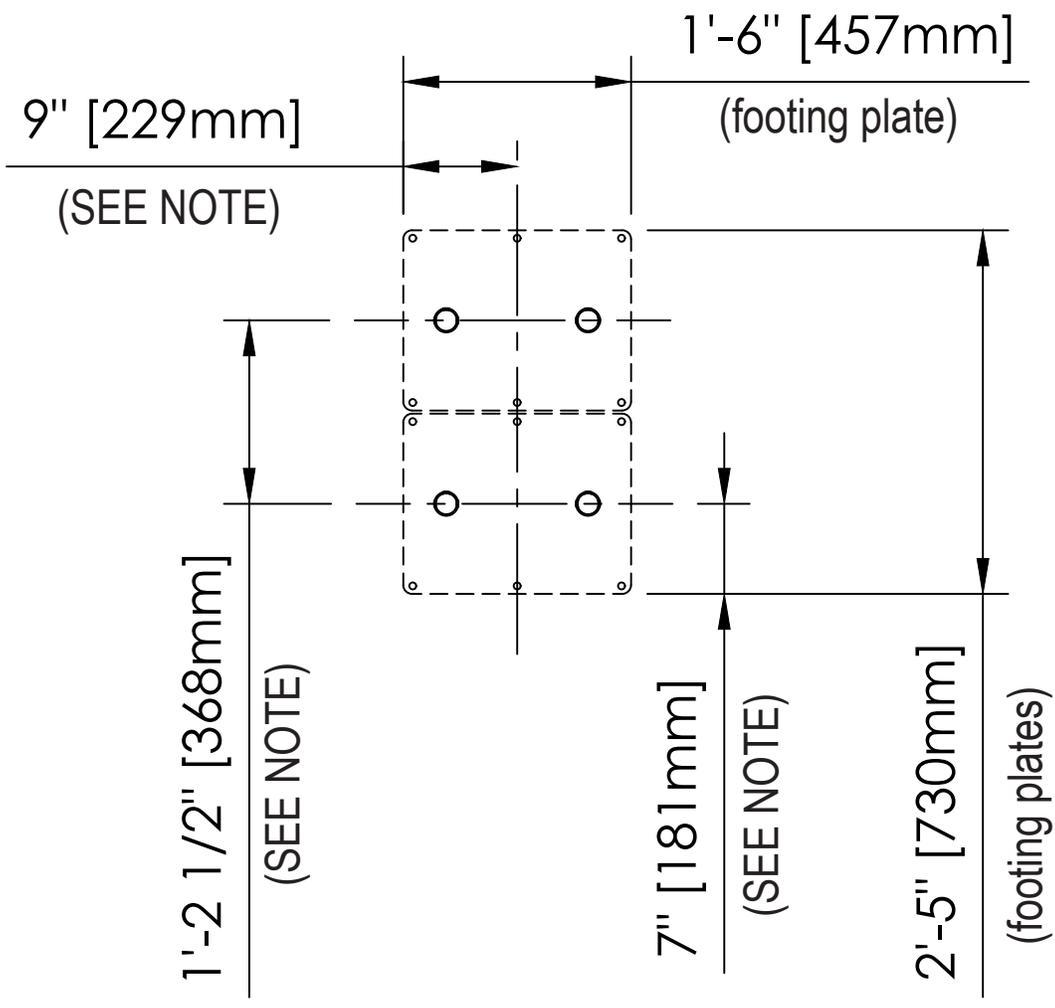
Notes: An () by a part number (Code) indicates: Color Code Required.*

Rev. A

Hex Quest FV75 (bolt down & inground)

Freestanding
Hex Quest FV75 (bolt down and inground)

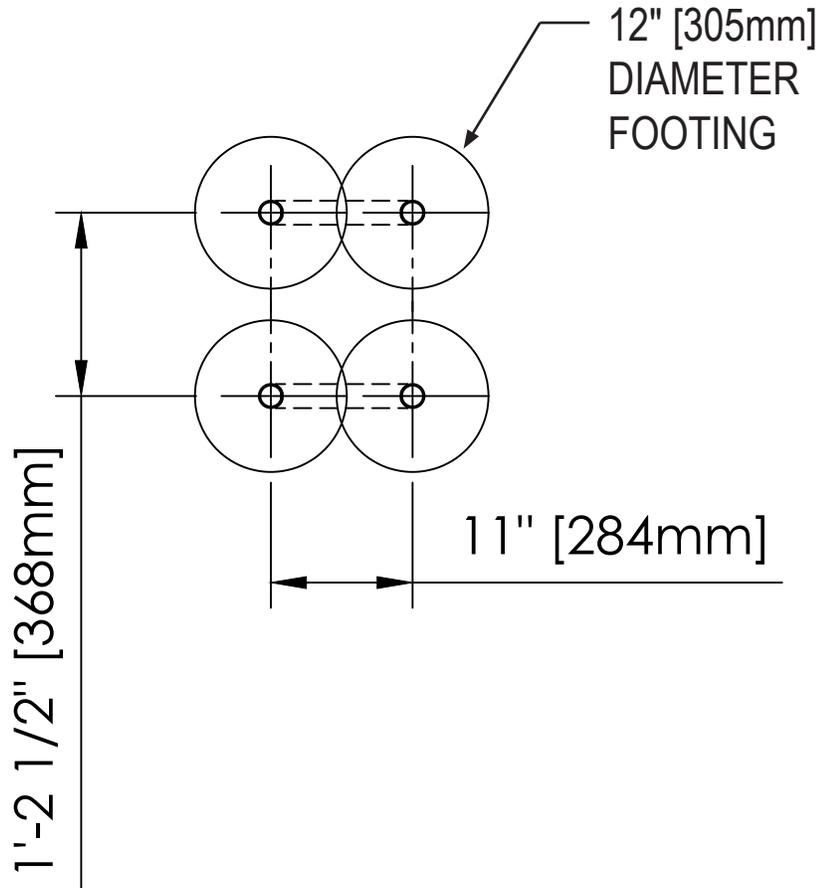
BOLT DOWN FOOTING LAYOUT



NOTE: these dimensions are to centers of bolt down footing plates

7612, 7612BD

Freestanding

Hex Quest FV75 (bolt down and inground)**INGROUND FOOTING LAYOUT**

***NOTE: see next page for
inground footing side view***

Hex Quest FV75 (bolt down & inground)

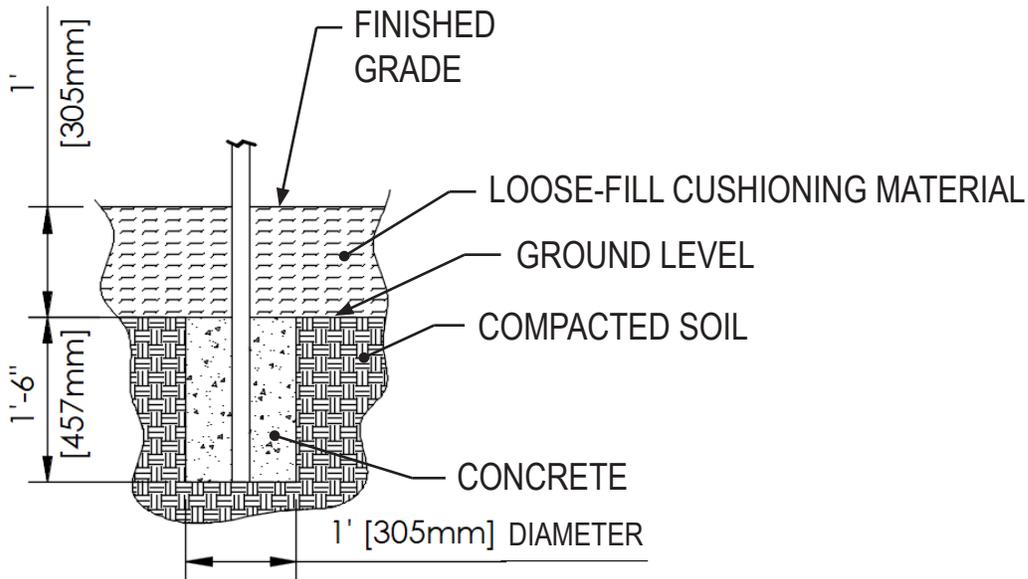
7612, 7612BD

Rev. A

Hex Quest FV75 (bolt down & inground)

Freestanding
Hex Quest FV75 (bolt down and inground)

INGROUND FOOTING LAYOUT



INGROUND FOOTING - SIDE VIEW

7612, 7612BD

Installation Guide

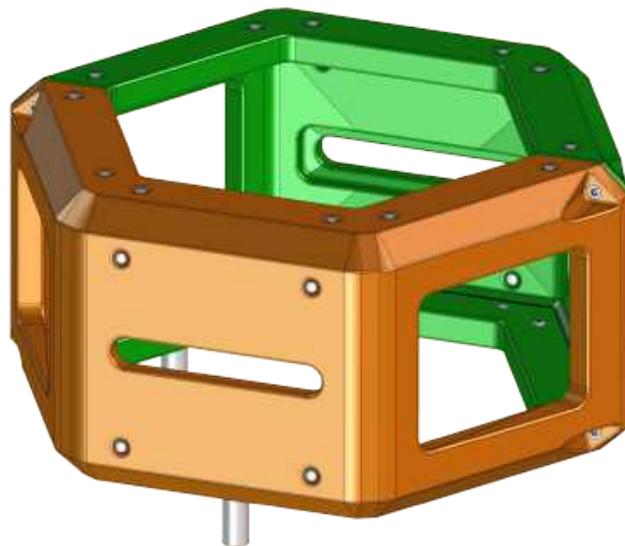
Freestanding

Hex Quest FH75 (bolt down and inground)

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

Model #	Product
761-3	HEX QUEST FH75
761-3BD	HEX QUEST FH75 BD

**PROTECTIVE AREA =
16' x 16'**



TOOLS AND EQUIPMENT (REQUIRED)

Also see "Installations 101"

1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footings (spade shovel, post hole digger, auger)
3. Bracing materials (2x4's, wood pieces, concrete blocks, bricks, jack stands, sawhorses, etc.)
4. Tape measure and level
5. Open end wrench set, Allen and 6-lobe wrenches or bits, socket set, screwdrivers
6. Rubber mallet
7. Drill, drill bits, extension cords, power supply
8. Adult installers - 2 minimum

Notes: An () by a part number (Code) indicates: Color Code Required.*

Hex Quest FH75 (bolt down & inground)

7613, 7613BD

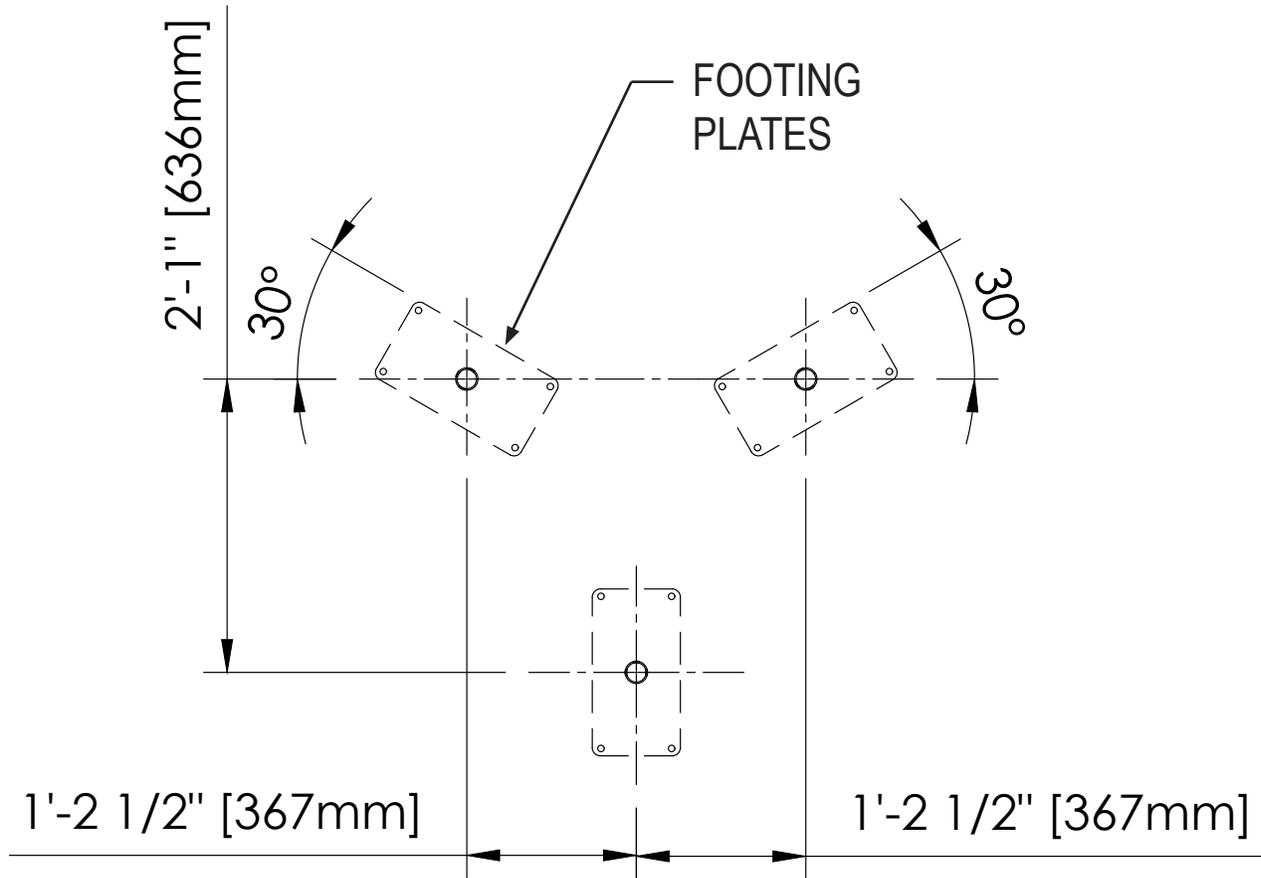
Rev. A

Hex Quest FH75 (bolt down & inground)

Freestanding

Hex Quest FH75 (bolt down and inground)

BOLT DOWN FOOTING LAYOUT

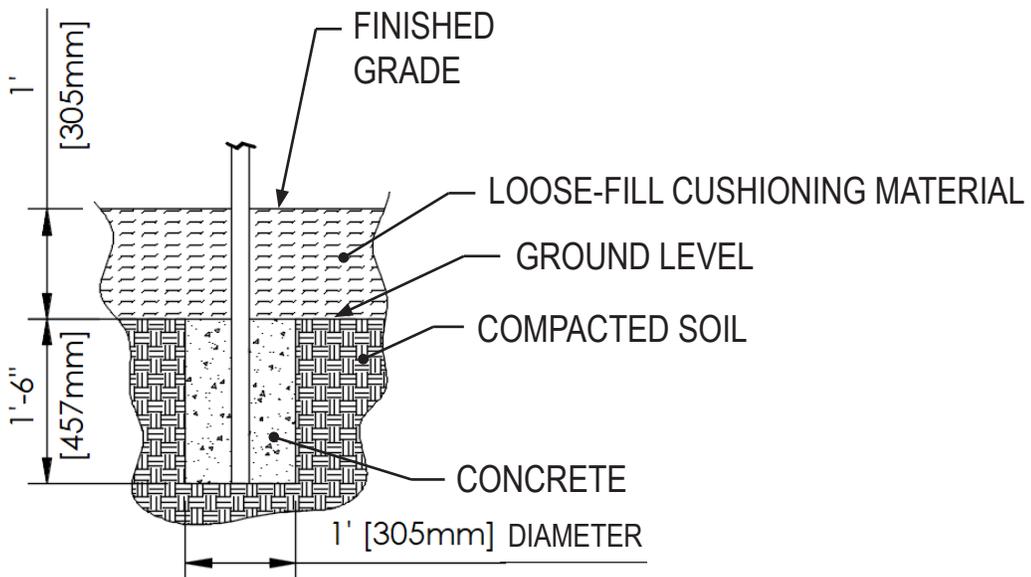
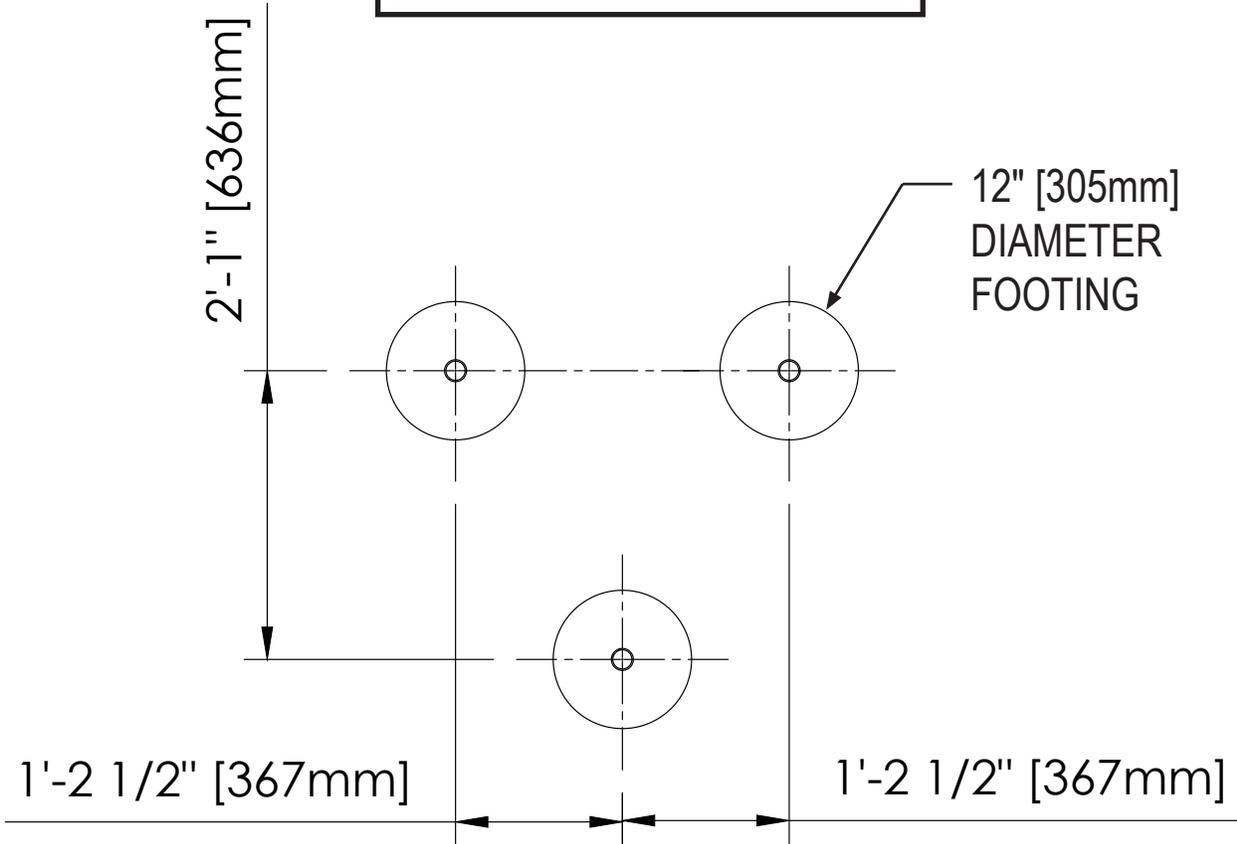


NOTE: these dimensions are to centers of bolt down footing plates

7613, 7613BD

Freestanding
Hex Quest FH75 (bolt down and inground)

INGROUND FOOTING LAYOUT



INGROUND FOOTING - SIDE VIEW

Hex Quest FH75 (bolt down & inground)

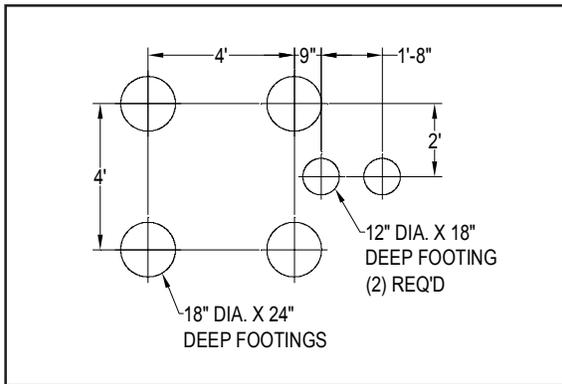
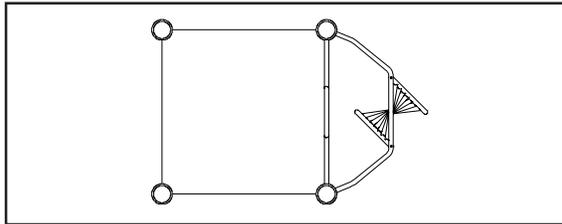
7613, 7613BD

Braided Climber

Kids' Choice®
Braided Climber

714-607-8

Top View



Footing Layout

Braided Climber



STEP 1 INSTALL DECK SYSTEM

Install Deck system per separate instructions. Plumb, level and brace in position.

Note: Do not pour concrete or permanently secure Clamps to Posts with self-drilling screws until components illustrated in this installation guide have been installed per instructions and braced in position level and plumb.

STEP 2 DIG FOOTINGS

Dig footings per *Footing Layouts* or Construction Drawings. Refer to *Footing Details installation* located directly behind *Versalok Fastening System installation* in the Installation Manual.

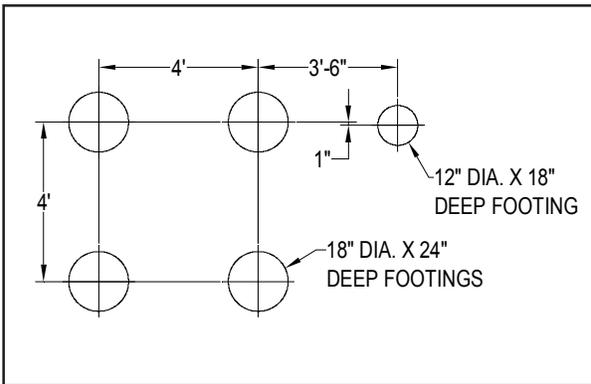
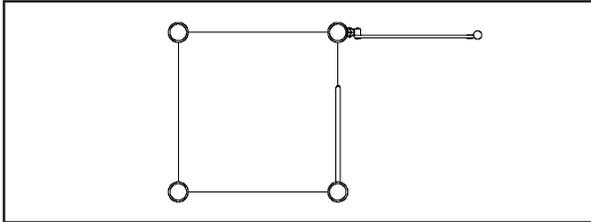
Wavy Wedge Wall Walker

Kids' Choice® Wavy Wedge Wall Walker

714-608-3

**Wavy Wedge Wall Walker,
3' or 3'-6" Deck**

Top View



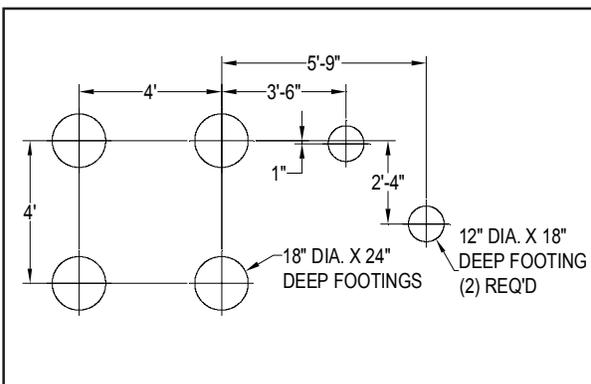
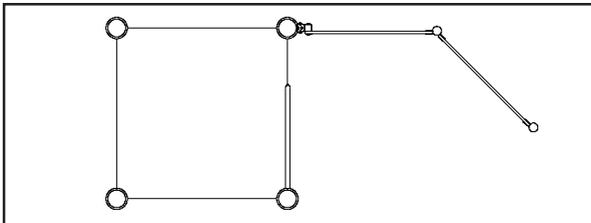
Footing Layout



714-608-5

**Wavy Wedge Wall Walker,
4', 4'-6" or 5' Deck**

Top View



Footing Layout



714-608-3, 714-608-5, 714-608-6, 711-608-8



Kids' Choice®

Playcover® Sail Shades

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

Models included in this installation guide:

<u>MODEL</u>	<u>DESCRIPTION</u>
714-669-12S	Playcover Sail 12x12 F/KC SQ DK
714-669-12SFR	Playcover Sail 12x12 F/KC SQ DK FR
714-669-18S	Playcover Sail 18x18 F/KC SQ DK
714-669-18SFR	Playcover Sail 18x18 F/KC SQ DK FR
714-669-20S	Playcover Sail 20x20 F/KC SQ DK
714-669-20SFR	Playcover Sail 20x20 F/KC SQ DK FR

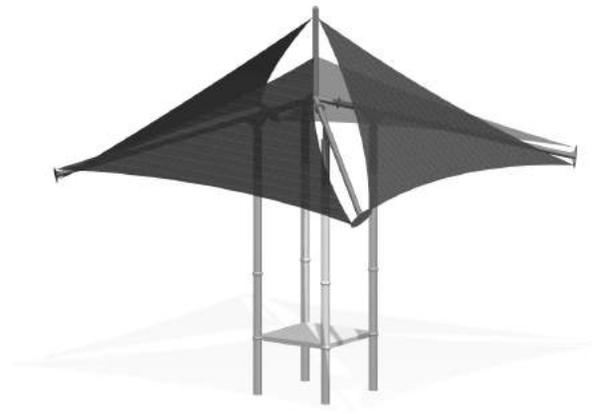
Note:

- An (*) by a part number (CODE) indicates: Color Code Required.
- Decks and posts are not included in these assemblies.

Playcover Sail 12x12



Playcover Sail 18x18



Playcover Sail 20x20



Kids' Choice®

Playcover® Sail Shades

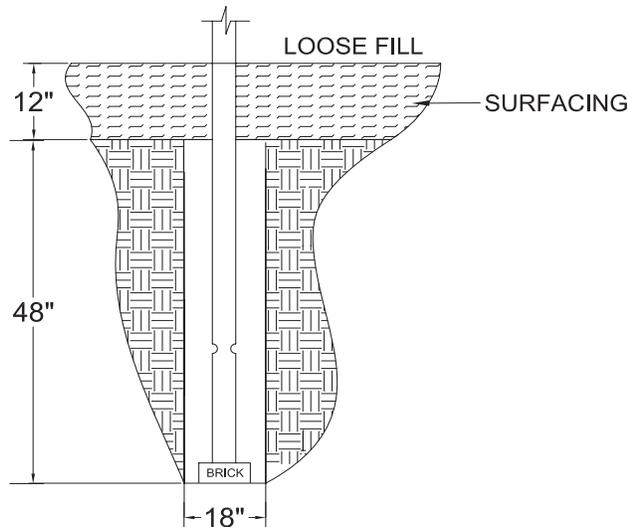
TOOLS AND EQUIPMENT REQUIRED

Refer to "Installations 101"

1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footing holes (spade shovel, post hole digger, auger)
3. Bracing materials (2x4s, wood pieces, concrete blocks, bricks, jack stands, sawhorses, etc.)
4. Tape measure and level
5. Open end wrench set, Allen and 6-lobe wrenches or bits, socket set, screwdrivers
6. Machinery capable of lifting approximately 600 pounds onto Deck posts
7. Drill, 1/2" drill bit, extension cords, power supply
8. Step ladder
9. Adult installers -6 minimum

Footing Detail - In Ground Post

Installer must check for site-specific and/or job-specific sealed drawings prior to commencing footing installation.



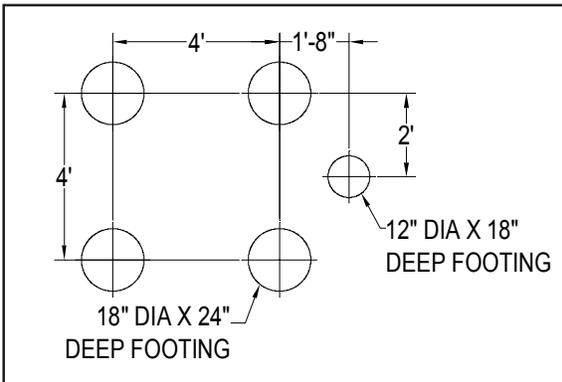
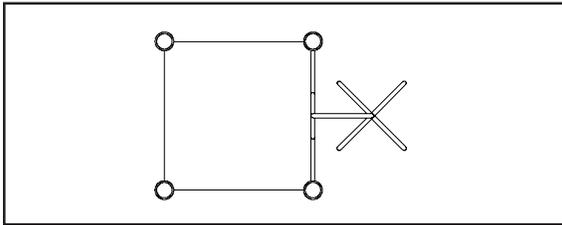
STEP 1 INSTALL POSTS AND DECK SYSTEM

- 1a. Install posts and deck system per separate instructions. Plumb, level and brace in position.
- 1b. Pour concrete and allow to cure for 72 hours prior to shade attachment.



Kids' Choice®
Vertical Climbers

Top View



Footings Layout

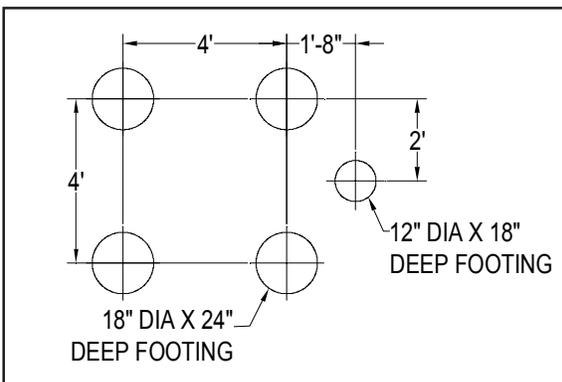
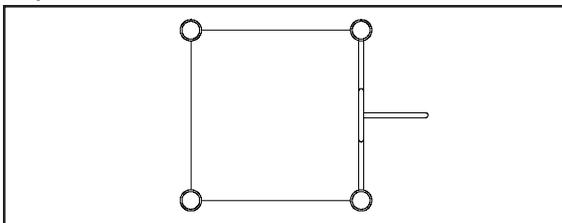
714-731* & 714-731-6

Trap Door Climber for 6'-6" Deck

* Model # 714-731 Trap Door Climber for 3' or 5' Deck not shown. Top View, Footings Layout and Installation are identical.



Top View



Footings Layout

714-808 & 714-808-8*

Climbing Pole for 3', 5' or 6'-6" Deck

* Model # 714-808-8 Climbing Pole for 8' Deck not shown. Top View, Footings Layout and Installation are identical.



Vertical Climbers

714-719, 714-719-6, 714-721, 714-721-6, 714-721-10, 714-731, 714-731-6, 714-808, 714-808-8, 714-908, 714-969, 714-969-5, 714-974-6, 714-974-8, 714-976-3, 714-976-5, 714-976-6

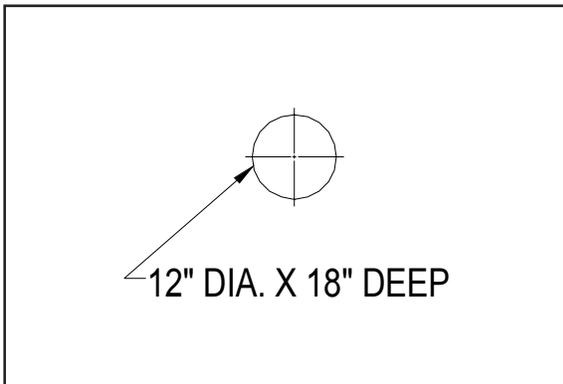
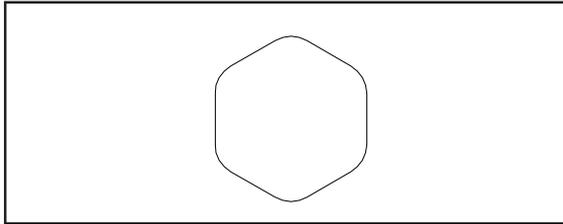
Bongo Perch & Bongo Bridges

Kids' Choice®

Bongo Perch, Big Timber® Bongo Stump Perch, Bongo Bridges and Big Timber® Bongo Stump Bridges

714-772-1
Bongo Perch

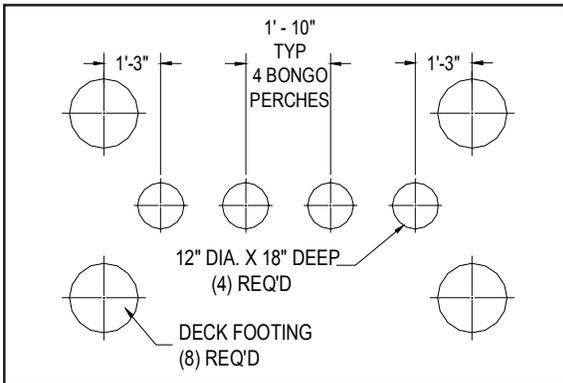
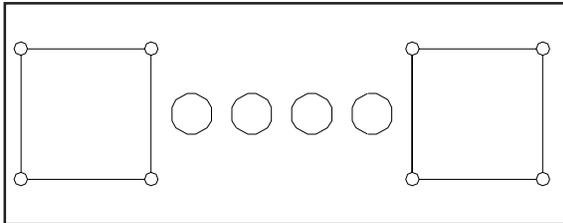
Top View



Footing Layout



Top View



Footing Layout

714-772-8
Bongo Bridge, (4) Perches;
8' Span



714-625-1, 714-625-8, 714-625-10, 714-625-12, 714-772-1, 714-772-8, 714-772-10, 714-772-12



Installation Guide

MIRACLE
RECREATION EQUIPMENT COMPANY

Kids' Choice
Crunch Station

Deck system or Post not included in this assembly.

714-782

Crunch Station



Note: Top View and Footing Layout not shown. Model mounts vertically to installed Deck Post.

Crunch Station

714-782



Installation Guide

Kids' Choice®
Bell, Post Mount

MIRACLE
RECREATION EQUIPMENT COMPANY

714-796-P1

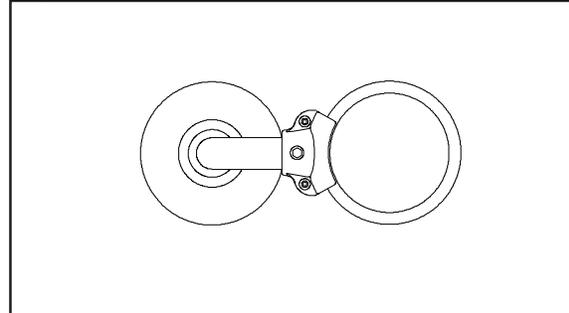
Post not included in assembly

Bell, Post Mount

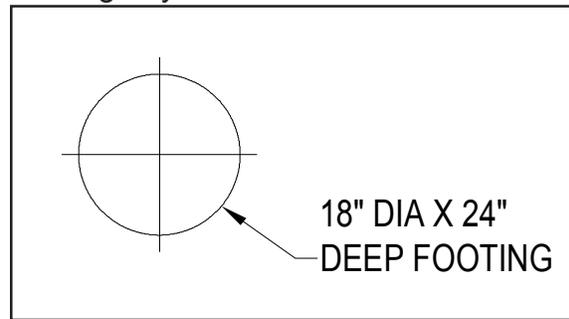


Post not included in this assembly

Top View



Footing Layout



Bell, Post Mount

714-796-P1

Installation Guide

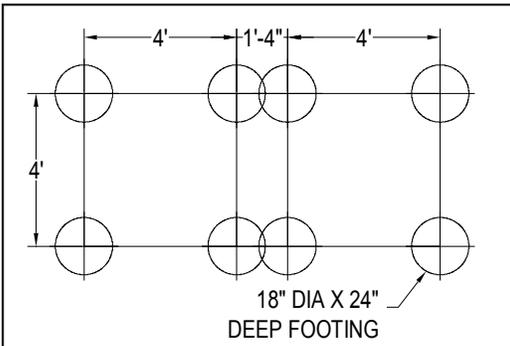
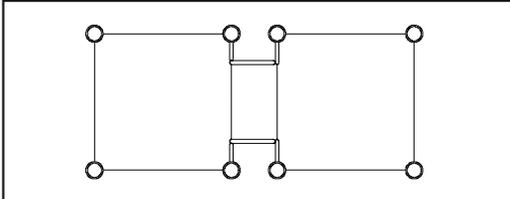
Kids' Choice® - Mira-Therm II

Deck systems not included in these assemblies.

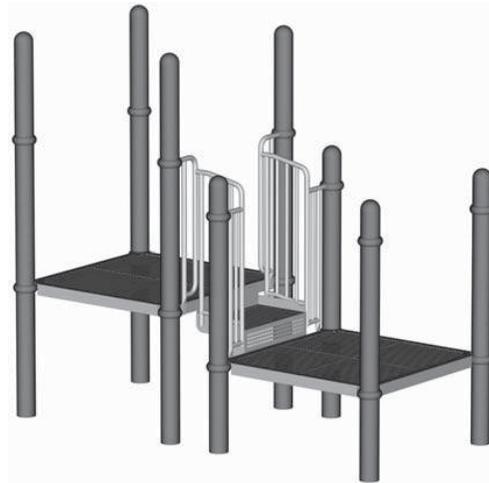
ADA Stairs Between Decks - 1', 2', 2'-6" & 1'-6" Rise

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

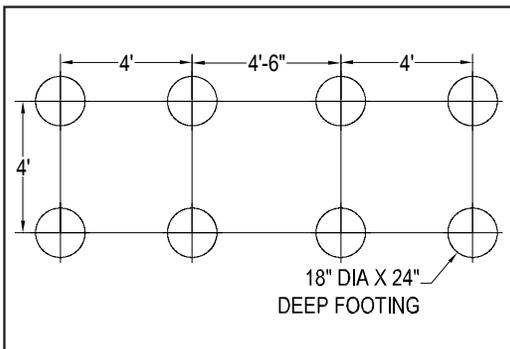
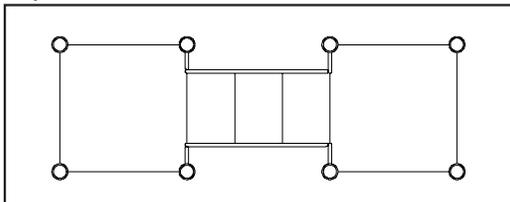
Top View



Footing Layout

714-810-9
Stair (ADA) - 1' Rise Between Decks with Spoked Handrails, 1'-4" Span


Top View



Footing Layout

714-959-9
Stair (ADA) - 2' Rise Between Decks with Spoked Handrails, 4'-6" Span

ADA Stairs Between Decks

714-810-9, 714-959-9, 714-959-59, 714-959-49, 714-959-459, 714-960-9, 714-993-9, 714-993-59, 714-993-49, 714-993-459

Miracle **Installation Guide**

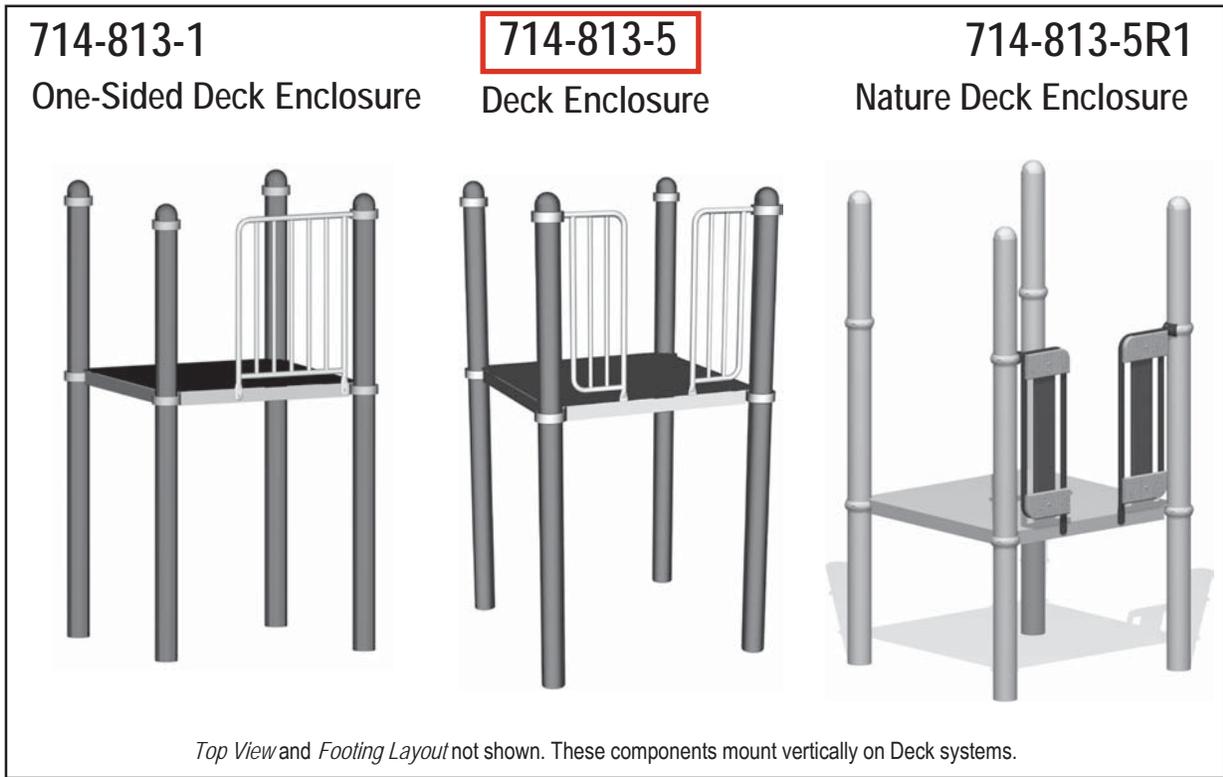
Rev. D

Kids' Choice®
Deck Enclosures

IMPORTANT! Prior to installation of any components, refer to Playsystem Installation Guidelines and Tips in the *Install 101* section of your manual. This section will provide important tips pertaining to site preparation, footings, system stabilization, and other necessary information vital to the success of your installation.

<u>MODEL #</u>	<u>DESCRIPTION</u>	<u>PAGE #</u>
714-813-1	One-Sided Deck Enclosure	2
714-813-5	Deck Enclosure	2
714-813-5R1	Nature Deck Enclosure	2

NOTE: Deck Systems, Posts and Overhead Climber are NOT included in these assemblies. Please refer to Construction Drawings for the model particular to your system.



TOOLS AND EQUIPMENT REQUIRED

1. Tape measure and level
2. Open end wrench set, Allen and 6-lobe wrenches, socket set, screwdrivers
3. Step ladder
4. Drill, bits, extension cord(s), power supply
5. Adult installers - 2 minimum

Deck Enclosures

714-813-1, 714-813-5, 714-813-5R1

May 18, 2010

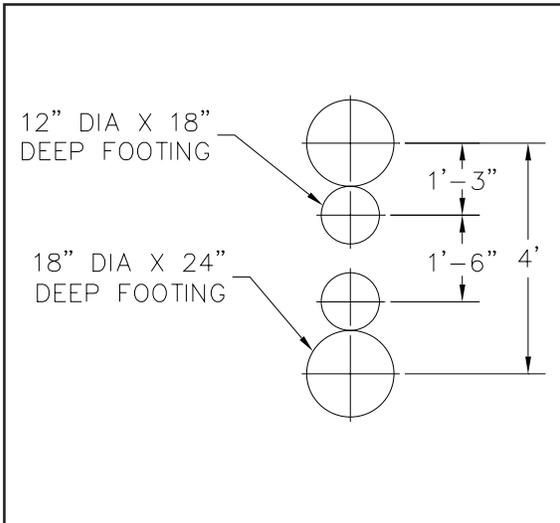
Rev. A

End Ladders

Kids' Choice®
End Ladders

Top View

Top View not shown. Refer to Overhead Climber model's *Installation Guide* or *Construction Drawings* if needed.



Footing Layout

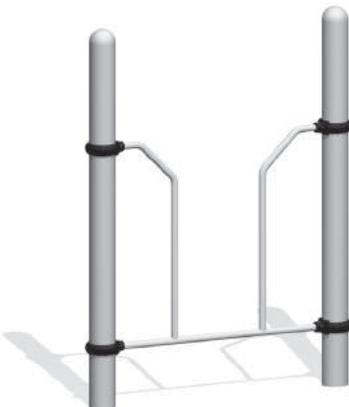
714-815-5

End Ladder for Overhead Climber systems



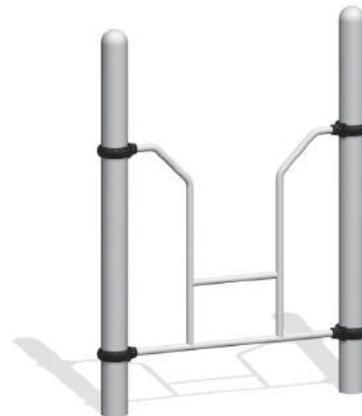
714-815-51

End Ladder, 1' Top Rung for Overhead Climber systems



714-815-52

End Ladder, 2' Top Rung for Overhead Climber systems



714-815-5, 714-815-51, 714-815-52, 714-815-53



MIRACLE
RECREATION EQUIPMENT COMPANY

Kids' Choice®

End Ladders

714-815-53

End Ladder, 3' Top Rung for Overhead
Climber systems



End Ladders

714-815-5, 714-815-51, 714-815-52, 714-815-53

August 03, 2017

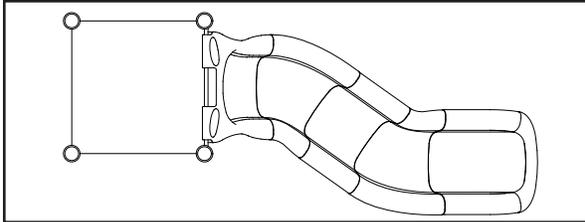
Rev. J

Chameleon Slide System

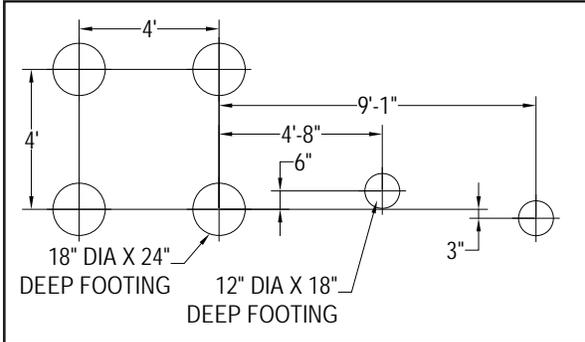
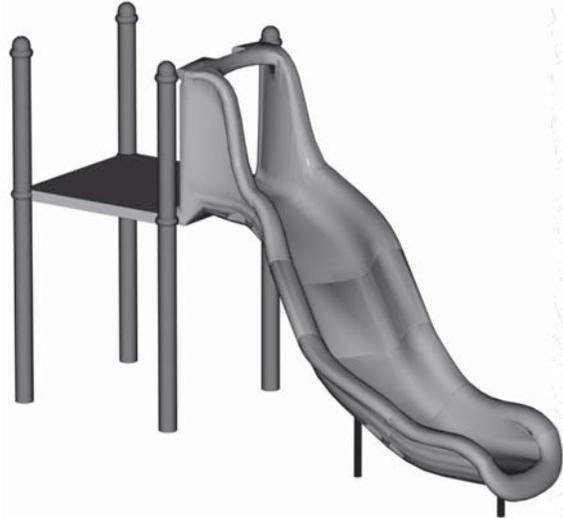
Kids' Choice®
Chameleon Slide System

714-850

Top View

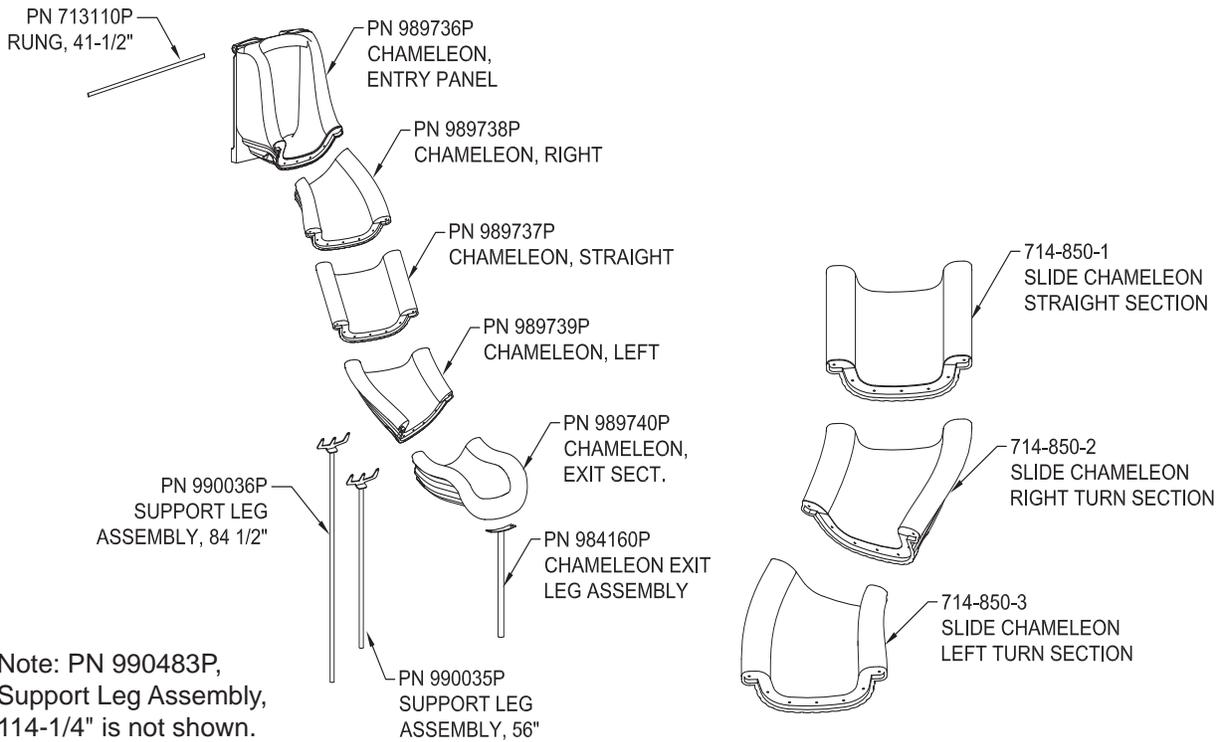


Chameleon Slide - Example



Footing Layout

Sectional Slide Components and Identification

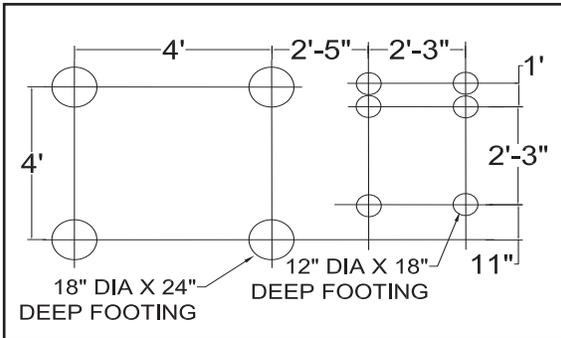
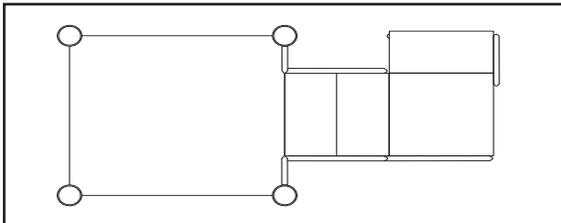


714-850, 714-850-1, 714-850-2, 714-850-3

Kids' Choice® - Mira-Therm II™

Square Transfer Points - 3', 4', 5', 6' & 6'-6" Decks with Closed or Open Handrails - Deck systems not included in these assemblies.

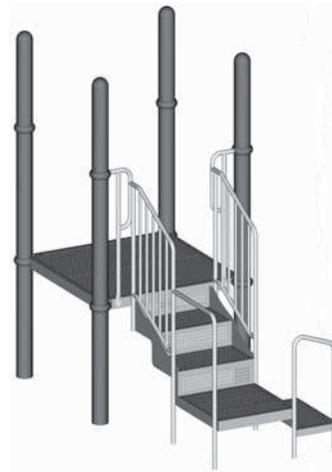
Top View



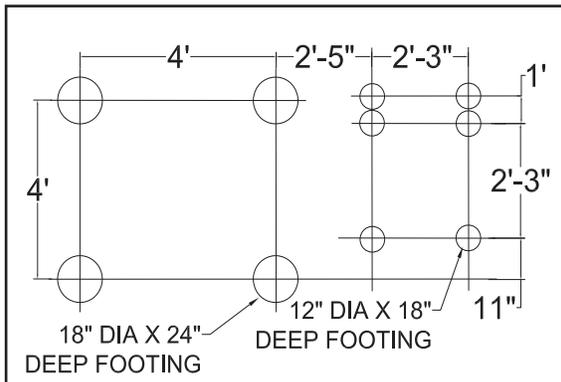
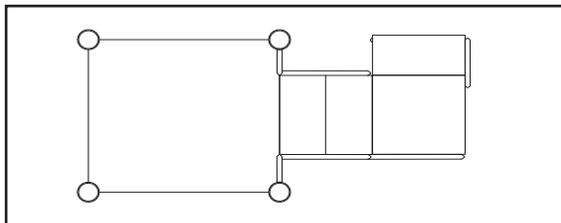
Footing Layout

714-851-39

Square Transfer Point for 3' Deck, Closed Bottom step to exit LEFT



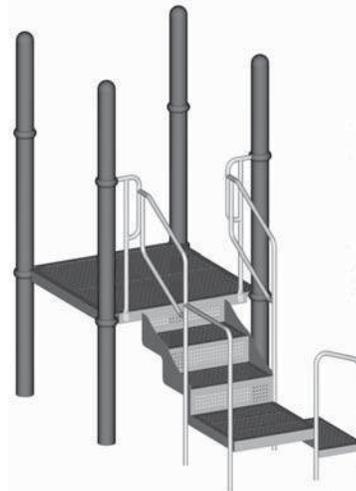
Top View



Footing Layout

714-851-359

Square Transfer Point for 3' Deck, Open Bottom step to exit LEFT



Rev. E

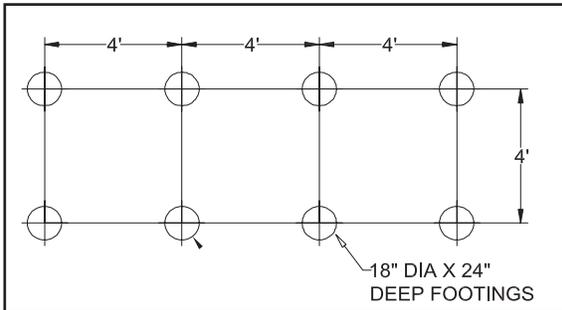
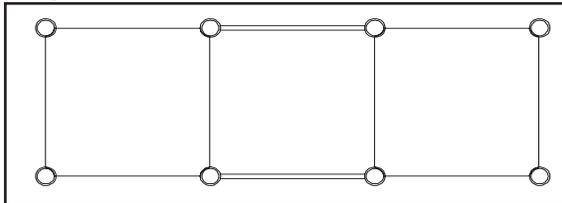
4' Level Bridge MT II, 4' and 12' Arch Bridges MT II

Kids' Choice® - Mira-Therm II
4' Level Bridge MT II, 4' and 12' Arch Bridges MT II

714-856-49

Bridge 4' Level Between Decks MT II

Top View

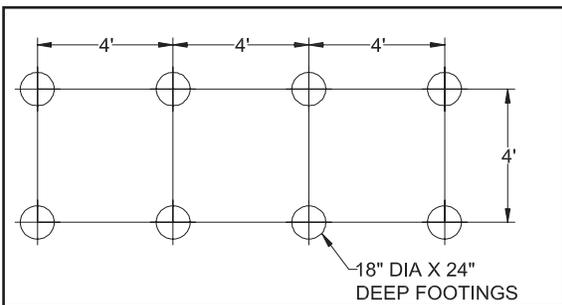
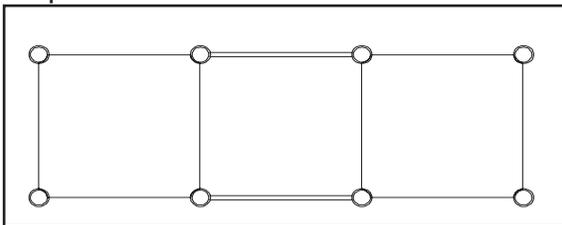


Footing Layout

714-970-49

Arch Bridge 4' Between Decks MT II

Top View



Footing Layout

714-856-49, 714-970-129, 714-970-DAP49, 714-970-MAN49,
714-970-DAP129, 714-970-MAN129

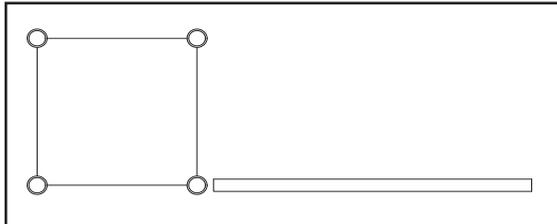


Kids' Choice®

Balance Beam - 8', Straight

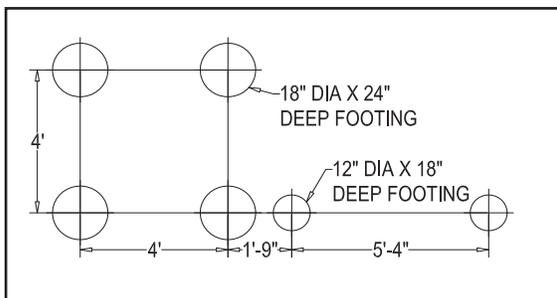
Optional deck system not included in this assembly

Top View*

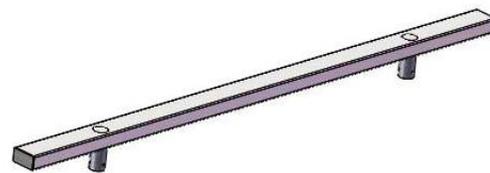


714-913

Balance Beam



Footing Layout PROTECTIVE AREA: APPROX 21'X13'



** Note: Model may be freestanding or adjacent to deck system. If installed with deck, spacing must be as shown.*

TOOLS AND EQUIPMENT REQUIRED

Also see 'Suggested Tools & Equipment' (Doc. # D70052) in "Installations 101"

1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footings (spade shovel, post hole digger, auger)
3. Bracing materials (2x4s, wood pieces, concrete blocks, bricks, jack stands, sawhorses, etc.)
4. Tape measure and level
5. Adult installer

Note: Do not pour concrete for footings, or permanently secure clamps to posts with self-drilling screws, until all components in system have been installed per instructions, braced into position, leveled and plumbed.

Balance Beam

714-913



Installation Guide

Climbers Curved Cable/Rope

714-917-3, 714-917-5

Kids' Choice®

Climbers Curved Cable/Rope for 3' Deck and 5' Deck

Deck system not included in these assemblies.

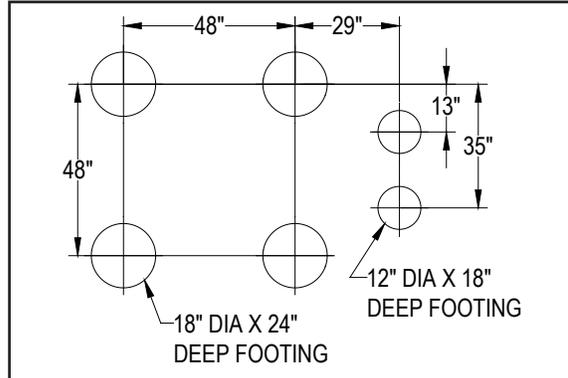
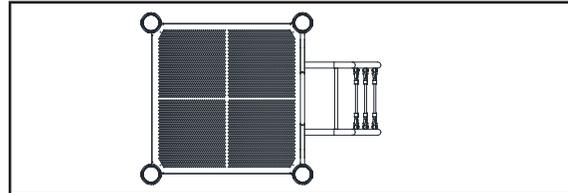
IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

Note: An (*) by a part number (Code) indicates: Color Code Required.

714-917-3 Climber Curved Cable/Rope for 3' Deck



Top View

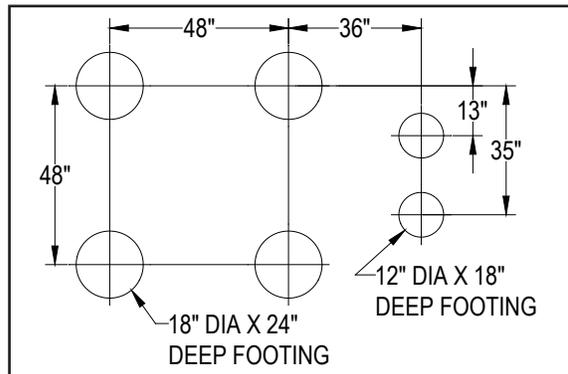
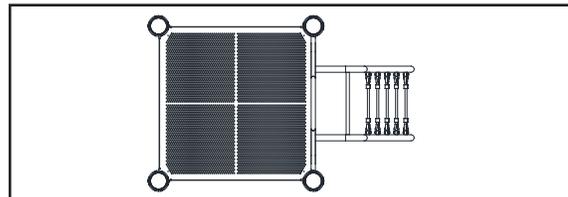


Footing Layout

714-917-5 Climber Curved Cable/Rope for 5' Deck



Top View

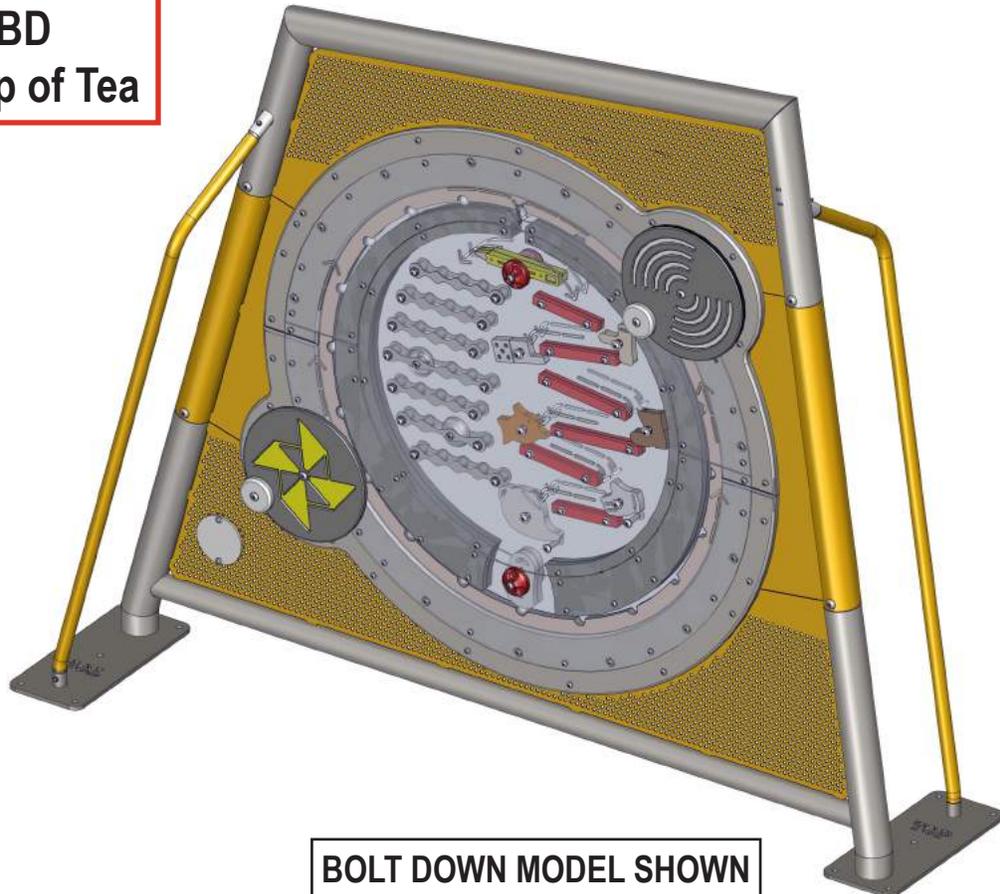


Footing Layout

Miracle Machines - My Cup of Tea

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

**4538, 4538BD
MM My Cup of Tea**



BOLT DOWN MODEL SHOWN

Note: An () by a part number (Code) indicates: Color Code Required.*

TOOLS AND EQUIPMENT REQUIRED

Refer to "Installations 101"

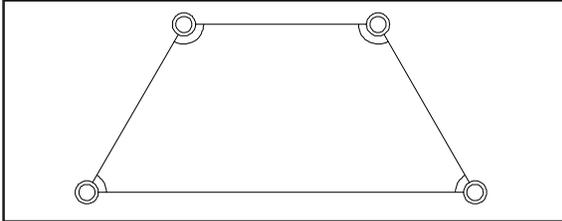
1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footings (spade shovel, post hole digger, auger)
3. 2 x 8's or other wood, nails, hammer to construct frame for concrete footing assembly
4. Tape measure and level
5. Allen and 6-lobe wrenches or bits, socket set, screwdrivers
6. For installation in concrete slabs: concrete saw
7. Adult installers - 2 minimum



Tots' Choice® - Mira-Therm II
Decks

Decks

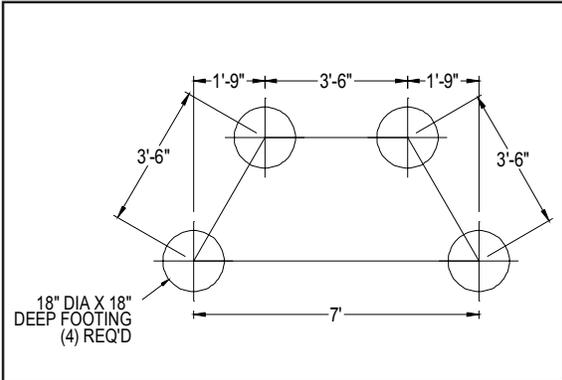
Top View



718-503-9

Half Hexagon Deck (1/2 Hex)

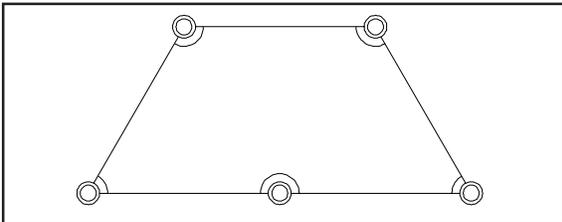
Model # 718-503-9 requires four (4) Posts if used with Flippo components, or six (6) Posts and two (2) Decks to form a complete Hex Deck.



Footing Layout



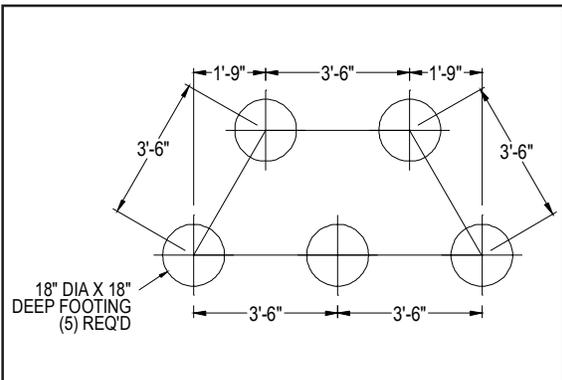
Top View



718-504-9

Half Hexagon Deck - Open (1/2 Hex Open)

Model # 718-504-9 requires five (5) Posts.



Footing Layout



718-501-9, 718-502-9, 718-503-9, 718-504-9



Installation Guide

MIRACLE
RECREATION EQUIPMENT COMPANY

Tots' Choice®
Steel Panel - Above Deck

Steel Panel

IMPORTANT! Prior to installation of any components, refer to Playsystem Installation Guidelines and Tips in the *Install 101* section of your manual. This section will provide important tips pertaining to site preparation, footings, system stabilization, and other necessary information vital to the success of your installation.

NOTE: Deck Systems are NOT included in these Assemblies.

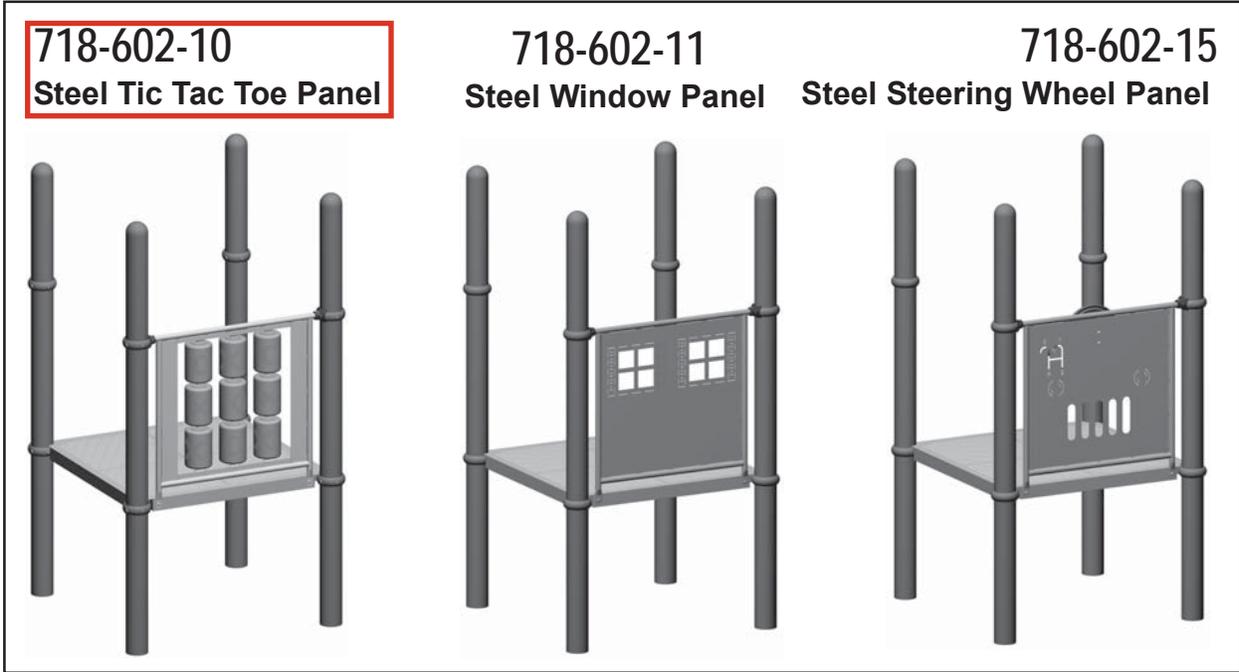
Models included in this installation guide:

<u>MODEL #</u>	<u>DESCRIPTION</u>	<u>PAGE #</u>
718-602-10	Steel Tic Tac Toe Panel	1
718-602-11	Steel Window Panel	1
718-602-15	Steel Steering Wheel Panel	1

TOOLS AND EQUIPMENT REQUIRED

Also see "Suggested Tools & Equipment" (Doc. # D70052) in "Installations 101"

1. Tape measure and level
2. Step ladder
3. Open end wrench set, Allen and 6-lobe wrenches or bits, socket set, screwdrivers
4. Drill motor, drill bits, extension cords, power supply
5. Metric socket set (718-602-15 only)
6. Adult installer

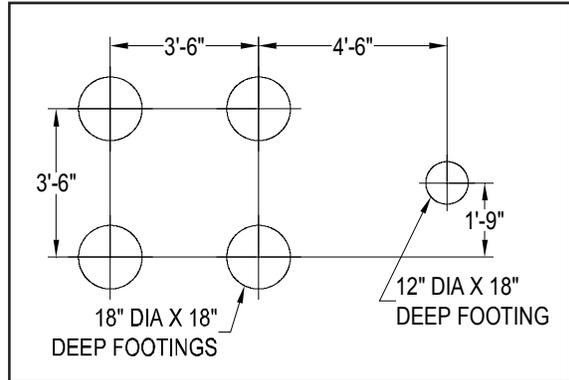
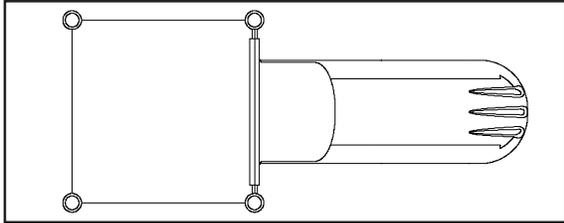


718-602-10, 718-602-11, 718-602-15

4', 5', 6', 6'-6", 8' Groove II Slide

Tots' Choice®
4', 5', 6', 6'-6" & 8' Groove® II Slide

Top View



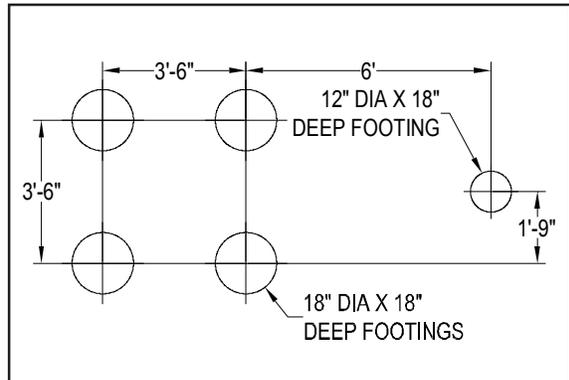
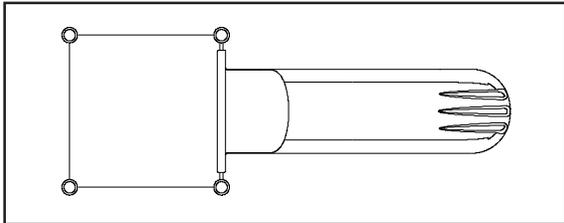
Footing Layout

718-638-4

4' Groove II Slide



Top View



Footing Layout

718-638-5

5' Groove II Slide



718-638-4, 718-638-5, 718-638-6, 718-638-8



Tots' Choice®

Playcover® Sail Shades

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

Models included in this installation guide:

<u>MODEL</u>	<u>DESCRIPTION</u>
718-669-617S	Playcover 17 FT Hex Sail F/TC HEX DK
718-669-617SFR	Playcover 17 FT Hex Sail F/TC HEX DK FR
718-669-626S	Playcover 26 FT Hex Sail F/TC HEX DK
718-669-626SFR	Playcover 26 FT Hex Sail F/TC HEX DK FR

Note:

- An (*) by a part number (CODE) indicates: Color Code Required.
- Decks and posts are not included in these assemblies.

Playcover Sail 17 FT



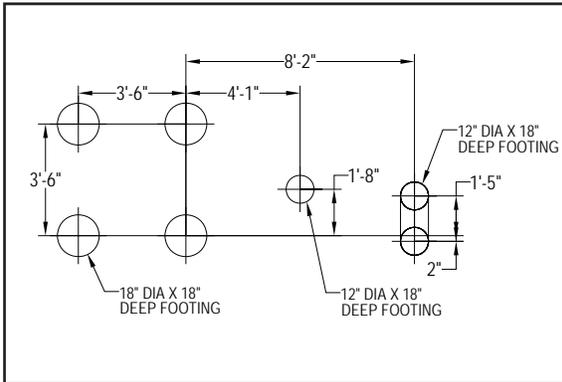
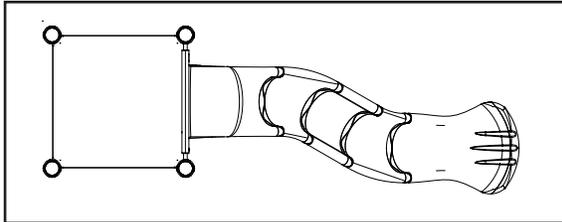
Playcover Sail 26 FT



Tots' Choice®
Chameleon II Slide System

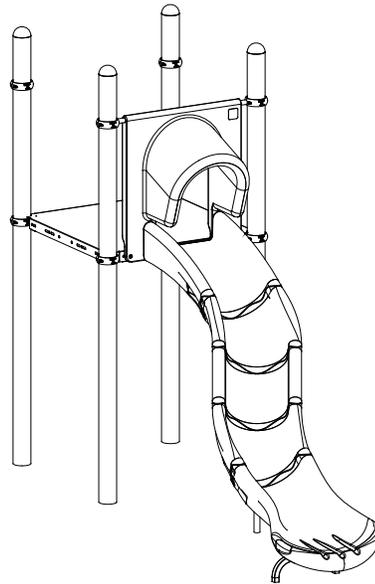
718-670

Top View - EXAMPLE



Footing Layout - EXAMPLE

Chameleon II Slide - Example



SECTIONAL SLIDE COMPONENTS

All Chameleon Slide systems contain one (1) model #718-670 and up to five (5) additional pieces, determined by deck height, in any combination of remaining models: -4, -5, -6, -7.

- 718-670: 30" to 54" deck height w/no support legs
- 718-670-1: 60" to 78" deck height w/one (1) short support leg
- 718-670-2: 84" to 96" deck height w/two (2) support legs

See example on page 3.

Tots' Choice®

Shuttle Climber TC

IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

**71869214****Shuttle Climber TC**

Shuttle Climber TC

Notes:

- This model is designed to attach to a 4 foot [1220mm] tall deck.
- Decks and posts sold separately.
- An (*) by a part number (CODE) indicates: Color Code Required.

TOOLS AND EQUIPMENT REQUIRED

Refer to "Installations 101"

1. Concrete for footings, wheelbarrow or mixer, 5 gallon bucket, water supply
2. Digging equipment for footings (spade shovel, post hole digger, auger)
3. Tape measure and level.
4. Open end wrench set, Allen and 6-lobe wrenches or bits, socket set, screwdrivers
5. Drill, bits, extension cords, power supply
6. Step ladders
7. Adult installers - 2 minimum

71869214



Installation Guide

Rev. A

Tots' Choice®
Bell, Post Mount

MIRACLE
RECREATION EQUIPMENT COMPANY

718-796-P1

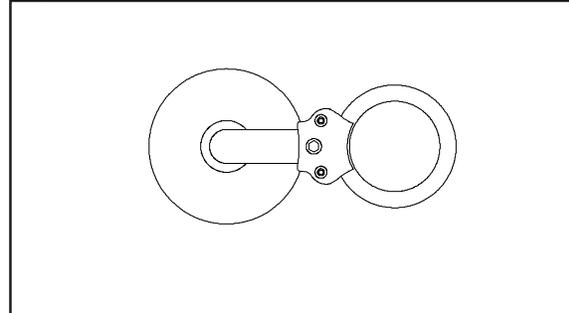
Post not included in assembly

Bell, Post Mount

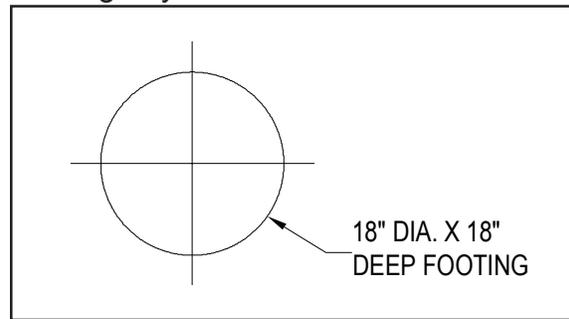


Post not included in this assembly

Top View



Footing Layout



Bell, Post Mount

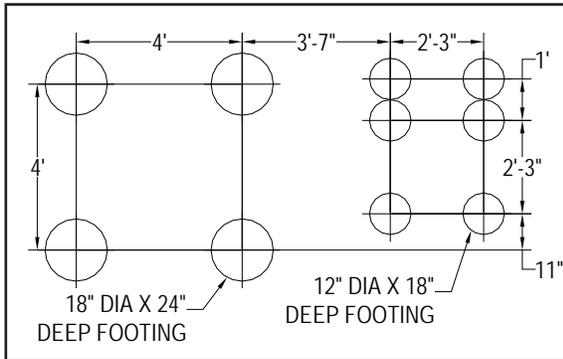
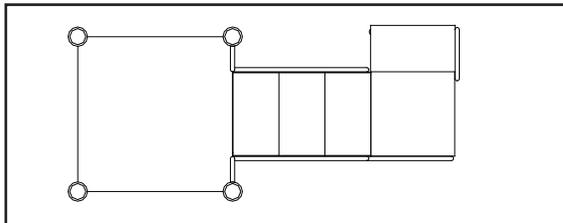
718-796-P1

Tots' Choice® - Mira-Therm II™

Square Transfer Points - 3', 4', 5', 6' & 6'-6" Decks with Closed or Open Handrails

Deck systems not included in these assemblies.

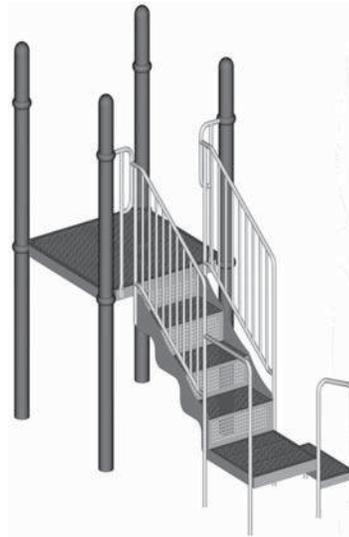
Top View



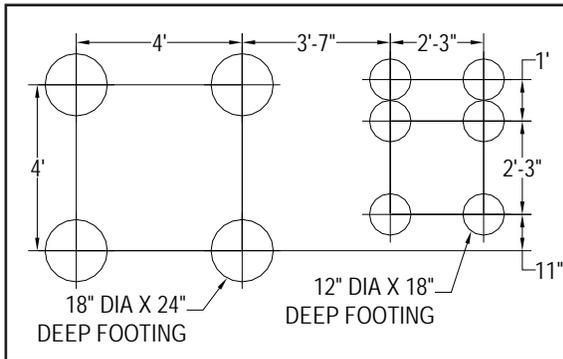
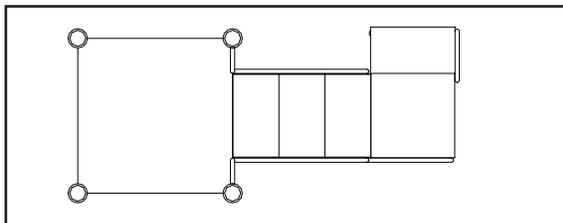
Footing Layout

718-851-49

Square Transfer Point for 4' Deck, Closed Bottom step to exit LEFT



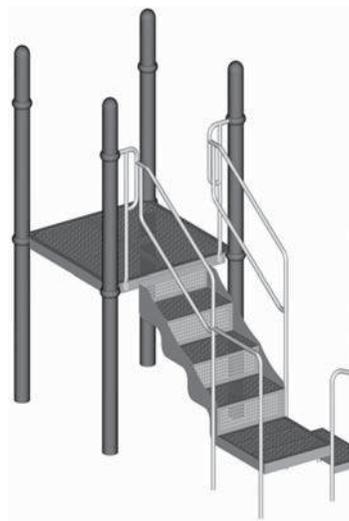
Top View



Footing Layout

718-851-459

Square Transfer Point for 4' Deck, Open Bottom step to exit LEFT



Tots' Choice®

Climbers Curved Cable/Rope for 3' Deck and 5' Deck

Deck system not included in these assemblies.

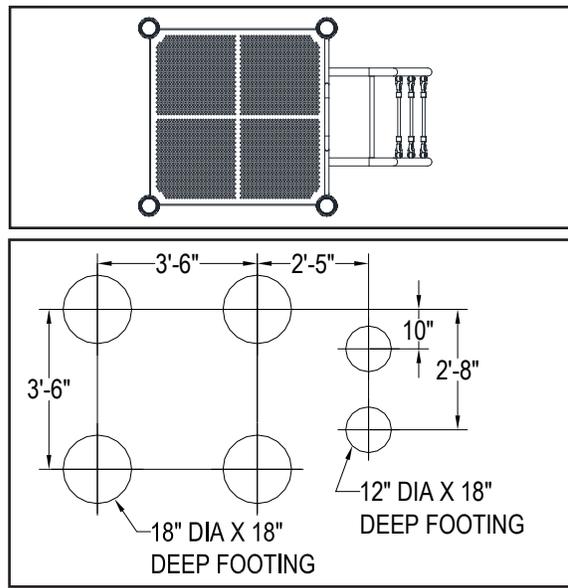
IMPORTANT! Prior to installation of any components, refer to the "Owner/Operator Manual". This manual will provide important information pertaining to site preparation, footings, system stabilization and other necessary information vital to the success of your installation.

Note: An (*) by a part number (Code) indicates: Color Code Required.

718-917-3 Climber Curved Cable/Rope for 3' Deck



Top View

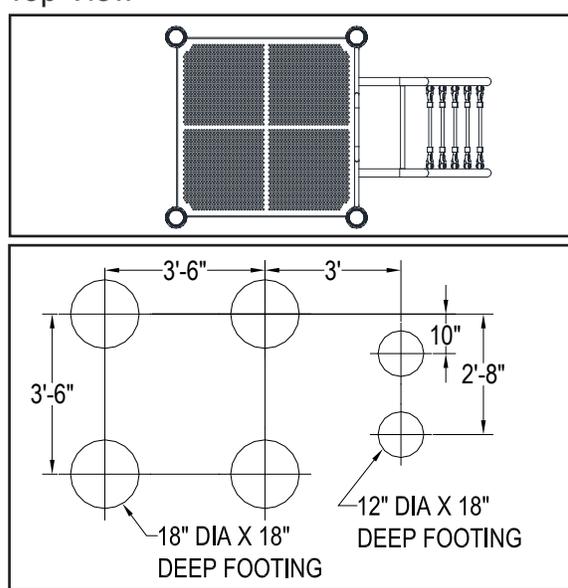


Footing Layout

718-917-5 Climber Curved Cable/Rope for 5' Deck



Top View



Footing Layout