



**JUSTIN PARKS & RECREATION ADVISORY BOARD &
KEEP JUSTIN BEAUTIFUL COMMITTEE**

MARCH 7, 2023 at 6:00 PM

415 NORTH COLLEGE ST
JUSTIN, TEXAS 76247

COMMITTEE MEMBERS:

Robin Amerine – Chair
Jacqueline Steinbacher – Vice Chair
Juli Cuthbertson
Marcus Gallegos
Megan Doughty

STAFF / COUNCIL LIAISON:

Kira Sedivy – Public Works
John Mounce – City Council

CALL TO ORDER

Invocation and Pledge of Allegiance

CONSENT ITEMS: None

PUBLIC COMMENT: To expedite the flow of business and to provide all the citizens the opportunity to speak, the Parks and Recreation Committee Chair may impose a three-minute limitation on any person addressing the board.

STAFF UPDATE

- A. Veterans Memorial update
- B. City of Justin Tree Ordinance

Pages 1-6

DISCUSSION / ACTION ITEMS

- 1. Discuss recommendations of park improvements to provide to Public Works **Pages 7-19**

FUTURE AGENDA ITEMS

ADJOURN

NEXT MEETING: TUESDAY APRIL 4, 2023

I, the undersigned authority, do hereby certify that the above notice of the meeting of the Justin Parks and Recreation Committee is a true and correct copy of the said notice that I posted on the official bulletin board at Justin City Hall, 415 North College Ave, Justin, Texas, a place of convenience and readily accessible to the general public at all times, and said notice posted this **3rd day of March, 2023 by 5:00 p.m.**, at least 72 hours preceding the scheduled meeting time.

Kira Sedivy

Public Works Administrative Coordinator

Chapter 50 VEGETATION

ARTICLE I. IN GENERAL

~~Secs. 50-1—50-18. Reserved.~~

~~ARTICLE II. CITY TREES~~

Sec. 50-1. Purpose and intent.

The purpose of this article is:

- (1) To establish regulations addressing the protection of healthy and significant trees and to provide for the replacement and replanting of trees that are necessarily removed during construction, development or redevelopment.
- (2) To limit the removal of protected trees six inches in diameter without a permit from the city, to promote the orderly development of the city and to protect the public health, safety and general welfare of the citizens of the city. It is not the intent of these regulations to deny development rights protected by law.
- (3) To address the removal of mature and protected trees and replacement and replanting of trees that are necessarily removed during construction, development or redevelopment in an expeditious manner and with due regard for the legal rights or property owners in city.

(Code 1994, § 3.701; Ord. No. 470, § 1, 6-8-2009)

Sec. 50-2. Definitions.

The following words, terms and phrases, when used in this article, shall have the meanings ascribed to them in this section, except where the context clearly indicates a different meaning:

City engineer means the person designated to provide administrative review of tree site plans and issue tree removal permits.

Diameter of a tree means the measurement of the size/diameter of a tree as determined by measuring at 4.5 feet above ground. For a multi-trunk tree, the diameter shall be the total diameter of the largest trunk plus one-half the diameter of each additional trunk.

Developer or applicant means any individual, corporation, partnership, association or other entity seeking a tree removal permit under this article.

Protected tree means a tree that the city has determined has significant positive characteristics worthy of preservation as listed in section 50-21 that has a diameter of six inches or greater.

Top or Topping means the non-standard practice of cutting back of limbs to stubs within a tree's crown to such a degree so as to remove the normal canopy and disfigure the tree.

Tree inventory site plan means a plan showing the location of all protected trees by size and species that are six inches or greater on the site, location of all easements, location of all existing and proposed buildings, a grading

plan, if applicable; the protected trees desired to be removed, if any, the protected trees that shall remain on the site, and an accompanying document indicating valid reason for the proposed removal of any protected trees, and if applicable, a description on how existing healthy protected trees proposed to be retained will be protected from damage from construction.

Tree removal means the cutting, destroying, removing, moving, poisoning, banding, marking or effectively destroying through damaging, any protected tree situated on property in the city without first obtaining a tree removal permit from the city engineer.

Tree removal permit means a permit required to be issued by the city engineer prior to the removal of any protected tree greater than six inches in diameter.

(Code 1994, § 3.702; Ord. No. 470, § 1, 6-8-2009)

Sec. 50-3. Permit review and approval.

- (a) Except as otherwise provided herein, on and after the effective date of the ordinance from which this article is derived, no person shall remove any protected tree equal to or greater than six inches in diameter without a tree removal permit from the city.
- (b) Land in which a valid building permit has been issued or executed prior to the effective date of the ordinance from which this article is derived is not subject to these regulations.
- (c) Permits for removal or replacement of trees covered in this article shall be obtained by making application on a form provided by the city. The application shall be accompanied by a tree inventory site plan as defined herein.
- (d) The city engineer shall determine whether the permit is subject to these regulations. Acceptance of a tree removal permit for the limited purpose of such review shall not constitute acceptance of the permit. In the event the city engineer determines that an application is subject to the regulations of this article, the city engineer shall be responsible for the review and approval or disapproval of all requests for tree removal permits. The city engineer shall review the permit application, perform an on-site analysis of the site and trees, and make a determination if any trees can be removed using the following criteria:
 - (1) The protected tree is located in a public utility easement, public access easement or public street right-of-way as recorded on a plat and accepted by city council, and removal would be in compliance with current city codes.
 - (2) The protected tree is in an unsafe condition, or is injurious to the common good, or to sewer pipes, pavements or improvements, or is infested and dangerous to other trees.
- (e) The city engineer may approve a tree replacement plan that provides a one-diameter inch per one-diameter inch tree replacement when mature or protected trees are removed outside the building requirements listed in subsections (d)(1) and (2) of this section. The tree replacement plan will set a minimum of three-inch diameter tree as a replacement tree, and such replacement trees shall be from the list of approved replacement trees as listed below. All preserved trees will count toward the project's landscape requirement without regard to location or limitation to substitution of trees for shrubs.
- (f) In order to encourage the preservation of existing trees six caliper inches in size or over, if the area within the drip line of trees is protected by fencing during grading and construction and the tree caliper inches preserved shall receive double credit toward the required landscape area.

(Code 1994, § 3.703; Ord. No. 470, § 1, 6-8-2009)

Sec. 50-4. Protected trees and replacement trees.

The following are protected trees under this article and also constitutes the list of approved replacement trees:

Redbud	Texas red oak
Mexican plum	Post oak
Cherry laurel	Blackjack oak
Eve's necklace	Water oak
Crab apple	Pecan
Bradford pear	Lacebark elm
Golden raintree	Cedar elm
Caddo maple	American elm
Red maple	Bald cypress
Bigtooth maple	Black walnut
Bur oak	Green ash
Chinquapin oak	Texas ash
Live oak	Southern magnolia
Shumard red oak	

(Code 1994, § 3.704; Ord. No. 470, § 1, 6-8-2009)

Sec. 50-5. Appeals.

- (a) If the city engineer refuses to approve or issue a tree removal permit, or the applicant disagrees with the decision of the city engineer, the applicant may appeal the decision to the city council. The appeal shall be in writing and shall be transmitted to the city secretary within ten days after receipt of notification that the city engineer will not accept the tree removal permit.
- (b) The appeal shall be considered by the city council within 30 days after the appeal is received by the city secretary, unless the applicant requests a later hearing. The city council shall not release the applicant from the requirements of this article, unless the applicant first presents credible evidence from which the city council can reasonably conclude application of this article to the applicant would be likely to deprive the applicant of rights protected by law.
- (c) The city council may take the following actions on an appeal:
 - (1) Deny the appeal, in which case the tree removal permit shall not be accepted or granted;
 - (2) Grant the appeal, and direct the city engineer to accept and approve the tree application permit; or
 - (3) Grant the appeal subject to such provisions, conditions, or limitations as deemed appropriate by the city council.

(Code 1994, § 3.705; Ord. No. 470, § 1, 6-8-2009)

Sec. 50-6. Applicability and exceptions.

This article does not apply to a protected tree:

- (1) Located on a developed single-family residential lot contained within a plat of record on which an owner occupied residential structure is located.

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- (2) Which creates unsafe vision clearance or is determined to be in a hazardous or dangerous condition, such as due to storm damage, so as to endanger the public health, safety or welfare.
 - (3) Within existing city streets, rights-of-way or easements, including, but not limited to, roadways, drainage, water, sanitary sewer, electric, pedestrian and park facilities, but does apply to protected trees within a proposed subdivision that has been or will be dedicated for streets, rights-of-way, or other public easements.
 - (4) Which is not living, or is so diseased or damaged as to be in danger of falling.

(Code 1994, § 3.706; Ord. No. 470, § 1, 6-8-2009)

Sec. 50-7. Required clearance for public rights-of-way.

The owner of all trees adjacent to public rights-of-way shall be required to maintain the following minimum overhead and lateral clearances for all public rights-of-way:

- (1) Overhead vertical clearance of public sidewalks and other public pathways of eight feet.
- (2) Lateral clearance of public sidewalks and other public sidewalks and other public pathways of three feet.
- (3) Overhead clearance of public roadways of 13 feet, six inches.

(Ord. No. 657-18 , § 3, 10-29-2018; Ord. No. 664-19 , § 4, 4-8-2019)

Secs. 50-8—50-18. Reserved.

ARTICLE II. PUBLIC TREE CARE

Sec. 50-19 Purpose.

To enhance the quality of life and the present and future health, safety, and welfare of all citizens, to enhance property values, and to ensure proper planting and care of trees on public property, the City Council herein delegates the authority and responsibility for managing public trees, establishes practices governing the planting and care of trees on public property, and makes provision for the emergency removal of trees on private property under certain conditions.

Sec. 50-20. Definitions.

As used in this Article, the following words and phrases shall have the meanings indicated:

Damage – any injury to or destruction of a tree, including but not limited to: uprooting; severance of all or part the root system or main trunk; storage of material on or compaction of surrounding soil; a substantial change in the natural grade above a root system or around a trunk; surrounding the tree with impervious paving materials; or any trauma caused by accident or collision.

Nuisance – any tree, or limb thereof, that has an infectious disease or insect; is dead or dying; obstructs the view of traffic signs or the free passage of pedestrians or vehicles; or threatens public health, safety and welfare.

Parkway – the area along a public street between the curb and the sidewalk; or if there is no curb or sidewalk, the unpaved portion of the area between the street right-of-way line and the paved portion of the street or alley.

Public property – all grounds and rights-of-way (ROWs) owned or maintained by the City.

Public tree – any tree or woody vegetation on city-owned or city-maintained property or rights-of-way.

Top or Topping – the non-standard practice of cutting back of limbs to stubs within a tree’s crown to such a degree so as to remove the normal canopy and disfigure the tree.

Sec. 50-21. Authority and power.

(a) *Delegation of authority and responsibility.* The Public Works Director and/or his designee, hereinafter referred to as the “Director,” shall have the authority and responsibility to plant, prune, maintain and remove trees and woody plants growing in or upon all city streets, rights-of-ways, city parks, and other public property. This shall include the removal of trees that may threaten electrical, telephone, gas, or any municipal water or sewer line, or any tree that is affected by fungus, insect, or other pest disease.

(b) *Coordination among city departments.* All city departments will coordinate as necessary with the Director and will provide services as required to ensure compliance with this Ordinance as it relates to streets, alleys, rights-of-way, drainage, easements and other public properties not under direct jurisdiction of the Director.

(c) *Interference.* No person shall hinder, prevent, delay, or interfere with the Director or his agents while engaged in carrying out the execution or enforcement of this Ordinance.

Sec. 50-22. Tree planting and care standards.

(a) *Standards.* All planting and maintenance of public trees shall conform to the American National Standards Institute (ANSI) A-300 "Standards for Tree Care Operations" and shall follow all tree care Best Management Practices (BMPs) published by the International Society of Arboriculture.

(b) *Requirements of franchise utility companies.* Franchise utility companies shall provide advance notice to the City of their intended non-emergency tree pruning schedule and location of impacted area. The maintenance of public trees for utility clearance shall conform to all applicable utility industry standards.

(c) *Tree species list.* The Director shall develop and maintain an official list of desirable tree species for planting on public property in two size classes: Ornamental (20 feet or less in height at maturity) and Shade (greater than 20 feet at maturity). Only trees from this approved list may be planted without written approval from the Director.

(d) *Planting distances.* The Director shall develop and maintain an official set of spacing requirements for the planting of trees on public property. No tree may be planted within the visibility triangle of a street intersection or within ten (10) feet of a fire hydrant.

(e) *Planting trees under electric utility lines.* Only trees listed as Ornamental trees on the official city tree species list may be planted under or within fifteen (15) lateral feet of any overhead utility wire.

(f) *Protection of public trees during construction.* Any person, firm, corporation, or city department performing construction in the area of any public tree must employ appropriate measures to protect the tree, including, but not limited to, placing barriers around the tree to prevent any damage.

Sec. 50-23. Adjacent owner responsibility.

(a) The owner of land adjacent to any city street or highway, when acting within the provisions of this Ordinance, may plant and maintain trees in the adjacent parkway area. Property owners are responsible for the reasonable and routine maintenance of trees and other landscaping in the adjacent parkway area.

(b) No property owner shall allow a tree, or other plant growing on his or her property or within the adjacent parkway to obstruct or interfere with pedestrians or the view of drivers, thereby creating a hazard. If an obstruction persists, the Director shall notify the property owner to prune or remove the tree or plant. If the owner fails to comply with the notice, the City may undertake the necessary work and charge the cost to the property owner.

Sec. 50-24. Prohibition against harming public trees.

(a) It shall be unlawful for any person, firm or corporation to damage, remove, or cause the damage or removal of a tree on public property without written permission from the Director.

(b) It shall be unlawful for any person, firm or corporation to attach any cable, wire or signs or any other object to any street, park, or public tree.

(c) It shall be unlawful for any person, firm or corporation to “top” any public tree. Trees severely damaged by storms or other causes, where best pruning practices are impractical may be exempted from this provision at the determination of the Director.

Sec. 50-25. Certain trees declared a nuisance.

Any tree, or limb thereof, on private property determined by the Director to have contracted a lethal, communicable disease or insect; to be dead or dying; to obstruct the view of traffic signs or the free passage of pedestrians or vehicles; or that threatens public health, safety, and welfare is declared a nuisance and the City may require its treatment or removal. Private property owners have the duty, at their own expense, to remove or treat nuisance trees on their property. The City may remove such trees at the owner's expense if the owner does not comply with treatment and/or removal as specified by the Director within the written notification period.

Parks and Recreation Advisory Board

March 7, 2023

Justin City Hall, 415 North College Street

Cover Sheet

Agenda Item: #1

Title: Park Improvements

Department: Administration

Contact: Public Works Administrative Coordinator, Kira Sedivy

Recommendation: Discuss recommendations of Park Improvements

Background: Discuss and prioritize the items on the list of recommendations of Park Improvements to present to City Council during the March 14th meeting.

The board will need to present one or two larger projects that can be worked towards with this years budget or potentially next years budget and also multiple smaller projects/improvements that could be accomplished with this years budget. The mayor would like each park to have at least one potential project/improvement.

City Attorney Review: N/A

PARK IMPROVEMENTS WISH LIST

City Hall

- Sidewalk extension to go all the way around the property
- Repair existing sidewalks
- New picnic tables – **\$1,100 each**
- Remove volleyball court & fill in with a concrete pad
- Sun shades over concrete pad if volleyball court is filled in
- Fence around the basketball court – **8 foot \$14,640 and 10 foot \$15,840**
- Add another piece of playground equipment like a climbing structure – **\$5,662 - \$13,784**

Community

- Sun shades over the bleachers at the baseball fields
- Sun shades over the playground
- Trees for parking lot islands – **\$200 - \$450 (Southern Magnolia, Live Oak, Lacebark Elm, Texas Ash & Texas Red Oak)**
- Paint slide on play structure but use paint specifically for painting on plastic – **paint only comes in spray cans**
- Install security or game camera's – **\$100 (pk 2)**
- Bleachers for Soccer fields – **\$1,299 or \$1,472**
- Players benches for Soccer fields – **\$238**

Reatta

- Sun shades over the playground
- Fence around the basketball court – **8 foot \$16,836 and 10 foot \$18,216**
- Create a Soccer field for additional practice and games – **would need irrigation system first**
- New sign for pond that says no entry, no swimming & no boating – **\$100**
- New sign that says fishing catch & release only – **\$50**
- Replace BBQ – **\$240 - \$340**
- Repaint playground slides but use paint specifically for painting on plastic – **paint only comes in spray cans**

Tally

- Gravel pathway around the pond – 1,200' long x 5' wide
Decomposed Granite – 60 yards/78 tons (see estimates below) Weed Barrier \$500-750
- Bridge over spillway
- Dock
- Play structure on the east side by the bridge – **\$6,200 plus installation fees**
- New sign for pond that says no entry, no swimming & no boating – **\$100**
- New sign that says fishing catch & release only – **\$50**
- New picnic tables – **\$1,100 each**
- Covered structure/gazebo on the east side by the bridge

Timberbrook

- Lights at dog park
- Lights on walking trails

Bishop – no improvements at this time due to Veteran's Memorial & future town center project

The Park Catalog and Facilities <https://www.theparkcatalog.com/>

PRODUCT NAME		UNIT PRICE
	8-FT. HEAVY DUTY RECTANGULAR PICNIC TABLE	
	ITEM # 543-6006	
	COLOR: <i>Hunter Green</i>	\$1,117.00
	PATTERN TYPE: <i>Expanded Metal</i>	
	HOLE OPTION: <i>Without Umbrella Hole</i>	
	MOUNTING OPTION: <i>Portable Mount</i>	
	EVEREST SERIES 8-FT HEAVY DUTY PICNIC TABLE	
	ITEM # 398-6006	\$1,079.00
	PATTERN TYPE: <i>Diamond</i>	
	COLOR: <i>Green</i>	
	GALVANIZED STEEL FRAME PLAYERS BENCH WITH ALUMINUM PLANKS - PORTABLE	
	ITEM # 129-1134	\$238.00
	SIZE: <i>7.5L</i>	
	3 ROW ALUMINUM BLEACHERS - SIDELINE SERIES	
	ITEM # 569-1214	\$1,472.00
	SIZE: <i>15'L</i>	
	4 ROW ALUMINUM BLEACHERS - SIDELINE SERIES	
	ITEM # 569-1222	\$1,299.00
	LENGTH: <i>9' Long</i>	

Decomposed Granite for path around Tally Pond

- DDM Materials – \$3,510 plus delivery fee
- Silver Creek Materials – \$8,000 plus delivery fee

Possible Playground site at Tally Pond



Sign replacement at Tally Pond & Reatta Park



Shade covering at Community Park playground



Ray Modular Playground

Price \$6,204.00

Highlights:

- Lifetime Steel Support Posts and Aluminum clamps
- 15 years Main Support Materials and Decks
- 10 years Plastic components
- 1 year All Products Not Listed Above

Age Group: 2 to 12 years

Footprint: 8' x 12'

Use Zone: 20' x 24'



Ray is designed for climbing and sliding for children ages 4-10. This equipment features a straight slide, corkscrew climber, and multiple activity panels. Great for a smaller playground and available in 2 post size for cost savings. The Ray is a good starting point as the modular design allows you to add decks and posts to the unit in the future to expand the Ray into your custom playground.

Play structure option for Tally Pond area

Anchor Outdoors
801 Rolling View Court
Highland Village, TX 75077
940-808-6214
nthnsomers@gmail.com
www.anchoroutdoorstx.com



ANCHOR
OUTDOORS

Estimate

ADDRESS

Little Josh
City Of Justin
Josh Little

ESTIMATE # 1590

DATE 02/21/2023

TYPE	DESCRIPTION	QTY	RATE	AMOUNT
	Basket Ball Court @ City Hall: Measured 240'			
CHAINLINK FENCE	Build/Install a new 8' tall chainlink fence with the following materials and methods: - Set new 2-7/8"Xsch40 galvanized posts at each corner and at pedestrian opening. - Set new 2-3/8"Xsch40 galvanized line posts. Posts placed no more than 8' apart. - ALL posts set approx 3' deep with concrete. - 1-5/8"Xsch40 top, middle and bottom rail. - Rail is cut in between each line post and fit to space with line rail clamps. - 2"X9gXknuckle knuckle 8' tall chainlink fence fabric. - All chainlink tied tight to rail with aluminum wire ties.	240	61.00	14,640.00

Thank you for this opportunity!

TOTAL

\$14,640.00

Accepted By

Accepted Date

Anchor Outdoors
801 Rolling View Court
Highland Village, TX 75077
940-808-6214
nthnsomers@gmail.com
www.anchoroutdoorstx.com



ANCHOR
OUTDOORS

Estimate

ADDRESS

Little Josh
City Of Justin
Josh Little

ESTIMATE # 1583

DATE 02/17/2023

TYPE	DESCRIPTION	QTY	RATE	AMOUNT
	Basket Ball Court @ City Hall: Measured 240'			
CHAINLINK FENCE	Build/Install a new 10' tall chainlink fence with the following materials and methods: - Set new 2-7/8"Xsch40 galvanized posts at each corner and at pedestrian opening. - Set new 2-3/8"Xsch40 galvanized line posts. Posts placed no more than 8' apart. - ALL posts set approx 3' deep with concrete. - 1-5/8"Xsch40 top, middle and bottom rail. - Rail is cut in between each line post and fit to space with line rail clamps. - 2"X9gXknuckle knuckle 10' tall chainlink fence fabric. - All chainlink tied tight to rail with aluminum wire ties.	240	66.00	15,840.00

Thank you for this opportunity!

TOTAL

\$15,840.00

Accepted By

Accepted Date

Anchor Outdoors
801 Rolling View Court
Highland Village, TX 75077
940-808-6214
nthnsomers@gmail.com
www.anchoroutdoorstx.com



ANCHOR
OUTDOORS

Estimate

ADDRESS

Little Josh
City Of Justin
Josh Little

ESTIMATE # 1589

DATE 02/21/2023

TYPE	DESCRIPTION	QTY	RATE	AMOUNT
	Basket Ball Court @ Reatta: Measured 276'			
CHAINLINK FENCE	Build/Install a new 8' tall chainlink fence with the following materials and methods: - Set new 2-7/8"Xsch40 galvanized posts at each corner and at pedestrian opening. - Set new 2-3/8"Xsch40 galvanized line posts. Posts placed no more than 8' apart. - ALL posts set approx 3' deep with concrete. - 1-5/8"Xsch40 top, middle and bottom rail. - Rail is cut in between each line post and fit to space with line rail clamps. - 2"X9gXknuckle knuckle 8' tall chainlink fence fabric. - All chainlink tied tight to rail with aluminum wire ties.	276	61.00	16,836.00

Thank you for this opportunity!

TOTAL

\$16,836.00

Accepted By

Accepted Date

Anchor Outdoors
801 Rolling View Court
Highland Village, TX 75077
940-808-6214
nthnsomers@gmail.com
www.anchoroutdoorstx.com



ANCHOR
OUTDOORS

Estimate

ADDRESS

Little Josh
City Of Justin
Josh Little

ESTIMATE # 1584

DATE 02/17/2023

TYPE	DESCRIPTION	QTY	RATE	AMOUNT
	Basket Ball Court @ Reatta: Measured 276'			
CHAINLINK FENCE	Build/Install a new 10' tall chainlink fence with the following materials and methods: - Set new 2-7/8"Xsch40 galvanized posts at each corner and at pedestrian opening. - Set new 2-3/8"Xsch40 galvanized line posts. Posts placed no more than 8' apart. - ALL posts set approx 3' deep with concrete. - 1-5/8"Xsch40 top, middle and bottom rail. - Rail is cut in between each line post and fit to space with line rail clamps. - 2"X9gXknuckle knuckle 10' tall chainlink fence fabric. - All chainlink tied tight to rail with aluminum wire ties.	276	66.00	18,216.00

Thank you for this opportunity!

TOTAL

\$18,216.00

Accepted By

Accepted Date

Round Super Net Climber 2 (148-inch install height)

MSRP \$6,470.00

SALE \$5,662.00

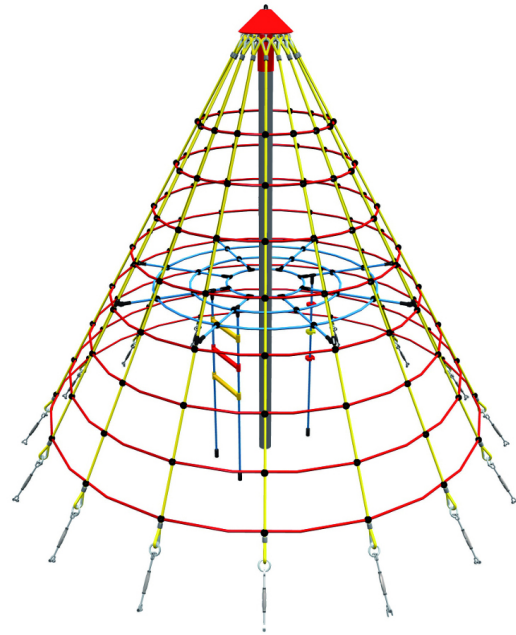
Highlights:

- Internal elevated play level
- Easily climbed on the inside or outside
- Internal ladders up to the second level
- Encourages social engagement
- Black ropes define the structure
- Powder coat is available for the central galvanized steel post at an additional cost

Age Group: 5 to 12 years

Footprint: 13' 1" x 13' 1"

Use Zone: 25' 1" x 25' 1"



The Round Super Net Climber 2 combines the best qualities of a net climber, jungle gym, and teepee into one exciting playground structure. The simple, conical shape is formed by 16 synthetic ropes which extend outwards from the top of the 148-inch central galvanized steel support post and are securely anchored to the ground. These are all connected by rope rings which form the horizontal climbing rungs of the structure. Rather than knots, the ropes are fastened together with sturdy plastic connectors. The spaces between them are large enough to work as excellent footholds, and large enough for kids to slip through them to get from one side to the other. The inside of the structure is mostly hollow to allow space for kids to move around, but there is also a 'platform' of ropes bisecting it, which children can play either on top of or beneath. This platform even has two types of climbing ropes leading up to it, so that children can easily reach.

Three Panel Rope Challenger Freestanding Climber

MSRP \$7,436.00

SALE \$5,720.00

Highlights:

- Nexus for socialization and teamwork
- Can be custom colored to liven up any playground
- Climb with the plastic handholds or the nylon netting
- Durable roto-molded plastic and powder-coat painted steel



Age Group: 5 to 12 years

Fall Height: 84"

Footprint: 18' 3" x 17' 4"

Use Zone: 30' 3" x 29' 4"

COMPLIES With:

ASTM F1487-17

CPSC PUB #325

The Three Panel Rope Challenger Freestanding Climber is a great addition to any playground as it can be used in a variety of ways. It has easy and harder climbing techniques thanks to its nylon coated steel netting and its rotational mold plastic panels with injection molded grips, which test a child's balance as well as strength. It invites children to a challenge to see how long they can stay on its metal frame while at the same time imagining they are climbing a rocky cliff or side of a pirate ship. With the plastic and grips available in a variety of colors the equipment can fit any theme and because the challenger is free standing it can go with any equipment. The Three Panel Rope Challenger Freestanding Climber melds fun and exercise into a long-lasting and exciting package. Kids won't be able to resist the challenge.

Four Panel Rope Challenger Freestanding Climber

MSRP \$10,112.00

SALE \$7,779.00

Highlights:

- Ropes only come in black
- Combines plastic and rope climbers
- Four sided design maximizes play space
- Play surfaces on every side of the equipment

Age Group: 5 to 12 years

Fall Height: 84"

Footprint: 19' 5" x 19' 5"

Use Zone: 31' 5" x 31' 5"

COMPLIES With:

ASTM F1487-17

CPSC PUB #325



Let this four panel rope challenger freestanding climber be the centerpiece of your playground. It has the capacity to entertain a large number of children for hours. Children will see this large and inviting climber as a castle and base for all of their imaginary adventures, as it will gather children together for a fun time of climbing, balancing and exercise. The four panel design is seven feet high, meaning it can grow with any school age child, and it will last longer than they will be able to play on it. With the plastic panels made from a rotational mold and the grips from an injection mold, the quality of this piece meets and far exceeds the industry standard. The netting made from metal wrapped in nylon is also of high quality and safe for use by children. The grips and panels are available in a variety of colors to fit any playground theme and installation services are available for those interested parties.