AGENDA
PARK ADVISORY COMMISSION
REGULAR MEETING
CITY OF WYOMING, MINNESOTA
JANUARY 5, 2026
7:00 PM

CALL TO ORDER:

CALL OF ROLL:

DETERMINATION OF A QUORUM:

PLEDGE OF ALLEGIANCE:

OPEN FORUM:
"An opportunity for members of the public to address the Park Advisory Commission on items not on the current Agenda. Items requiring Park Advisory Commission action maybe deferred to staff for research and future Wyoming Park Advisory Commission Agendas if appropriate."

CONSENT AGENDA:
Items under the "Consent Agenda" will be adopted with one motion; however, council members may request individual items to be pulled from the consent agenda for discussion and action if they choose.

APPROVAL OF MINUTES:

1. Consider approving the minutes of the "Regular Meeting" of the Wyoming Park Advisory Commission for November 3, 2025

OLD BUSINESS:

NEW BUSINESS:

2. To consider 2026 PAC Meeting Schedule

3. To consider 2026 PAC Appointments

4. To consider 2026 Wyoming Park Steward Assignments

5. To consider the resignation of Commissioner Dawn Jameson from the Park Advisory Commission

6. To continue discussions regarding potential outdoor fitness equipment at Little Verges Park

7. To continue discussions regarding the Master Park Amenity List and Signage

COMMUNICATIONS:

UPCOMING:

PARK STEWARD UPDATES

ADJOURN

NEXT MEETING:
FEBRUARY 9, 2026
7:00PM

DRAFT MINUTES
WYOMING PARK ADVISORY COMMISSION
REGULAR MEETING
CITY OF WYOMING, MINNESOTA
NOVEMBER 3, 2025
7:00PM

CALL TO ORDER:
Chair Spangler called the Regular Meeting of the Wyoming Park Advisory Commission for November 3, 2025 to order at 7:01PM

CALL OF ROLL:
On a Call of the Roll the following members of the Wyoming Park Advisory Commission were present: Members Bruce Spangler, Jessica Bergan, and Bruce Vukelich.

Absent: Commissioner Dawn Jameson

Also Present: Brett Ohnstad - Council Liaison, Grant MacFarlane – Assistant City Administrator

Visitors:

DETERMINATION OF A QUORUM:

Chair Spangler determined a Quorum was present.

PLEDGE OF ALLEGIANCE:

OPEN FORUM:

APPROVAL OF MINUTES:

1. **Consider approving the minutes of the "Regular Meeting" of the Wyoming Park Advisory Commission for October 6, 2025**

   A MOTION WAS MADE BY MEMBER BERGAN, SECONDED BY MEMBER VUKELICH, TO APPROVE THE PARK ADVISORY COMMISSION MINUTES FROM THE OCTOBER 6 2025 MEETING.

Voting Aye: Spangler, Vukelich, and Bergan
Voting Nay: None
Abstain: None

NEW BUSINESS:

2. **To discuss the Master List of Park Amenities**
   Assistant City Administrator MacFarlane shared an update on the Park Amenity List webpage and potential advertising. MacFarlane asked the Commissioners for their input and ideas on where to place the QR codes.

   Chair Spangler proposed adding the signs to existing structures. He also added that he would seek additional input from Public Works staff on which sign type they may prefer.

   Commissioner Vukelich informed the Commission about a plastic based laminated sign that he had seen previously. Commissioner Vukelich also shared that it would be nice to see some additional color on the sign.

Chair Spangler stated that the signs could also be placed in public areas such as the Wyoming Library and City Hall.

Commissioner Bergan suggested that the Commissioners look for specific sign spots within the parks that each of them had been assigned.

3. **To discuss fitness equipment at Little Verges Park**
   Assistant City Administrator MacFarlane stated that Staff had reached out to local park vendors regarding receiving information on fitness equipment for Little Verges Park. He showcased the two proposals and catalogues that were received.

   Commissioner Vukelich questioned if the equipment was designed to be utilized year-round or if it would need to be removed in the winter.

   Commissioner Bergan stated that they liked some of the options that were presented but would like more information. Suggested local community outreach and including access to survey in local fitness centers.

   Chair Spangler shared that they would like to see input from the local community similar to how Fireside Park's community outreach was conducted. Chair Spangler added that Staff should look into possible community partnerships for funding.

4. **Future Park Planning**
   Assistant City Administrator MacFarlane provided an update on future park planning related to Verges Park, Liberty Ponds, and other general areas of need.

   Chair Spangler thanked Assistant MacFarlane and stated that the shared information was valuable to have.

   Commissioner Bergan shared that a resident had recently asked them about the potential to add additional disc golf baskets to other parks.

COMMUNICATIONS:

Park Steward Updates

Bergan – Ashton Park looks good, Lion's Park and Tolzmann Park are showing their age.

Spangler – Fireside grass has come in nicely; all of their parks are looking great.

Vukelich – Centennial Park's memorial has a broken piece, the wooden board at Hawk Meadows is fixed, and Railroad Park is looking good.

ADJOURN

A MOTION WAS MADE BY MEMBER BERGAN, SECONDED BY MEMBER VUKELICH, TO ADJOURN THE NOVEMBER 3, 2025 MEETING OF THE WYOMING PARK ADVISORY COMMISSION AT 7:44PM

Voting Aye: Spangler, Bergan, and Vukelich
Voting Nay: None
Abstain: None

NEXT MEETING:
DECEMBER 1, 2025
7:00PM

Park Advisory Commission Memo

Date: January 2, 2026

Presented to: Chair Spangler and Park Advisory Commission Members
Presented by: Grant MacFarlane, Assistant City Administrator
Department: Administration
Reference: 2026 PAC Meeting Schedule
Method: New Business

Background Information:
Listed below are the proposed 2026 PAC meeting dates. The meetings are the first Monday of each month except for months where the meeting date falls on a holiday, in which case the PAC meeting is typically rescheduled to occur on the following Monday.

Park Advisory Commission meetings currently take place at 7:00PM. The Commissioners have the ability to change the meeting time if desired.

Dates in bold represent meetings that have been rescheduled due to a city event or holiday that falls on a regular meeting date. The original meeting date, and event causing a change in the PAC meeting, are found below the table:

Proposed Meeting Dates:

January 5, 2026	July 6, 2026
February 9, 2026	August 3, 2026
March 2, 2026	**September 8, 2026**
April 6, 2026	October 5, 2026
May 4, 2026	**November 9, 2026**
June 1, 2026	December 7, 2026

*February 2, 2026 – City Council Meeting scheduled for this day due to elections
*September 7, 2026 – City Council Meeting scheduled for this day due to Labor Day
*November 2, 2026 – Date predates General Election Day and City Council meeting

Park Advisory Commission Memo

Date: January 2, 2026

Presented to: Chair Spangler and Park Advisory Commission Members
Presented by: Grant MacFarlane, Assistant City Administrator
Department: Administration
Reference: 2026 PAC Appointments
Method: New Business

Background Information:
It is the responsibility of the members of the Park Advisory Commission to elect a Chair and Vice Chair of the PAC each year at the first annual meeting. Additionally, the PAC must assign two of its members to the Joint Park Planning Board (which meets as needed). All positions consist of a one-year term.

Park Advisory Commission Chair	
Park Advisory Commission Vice Chair	
Joint Park Planning Board	
Joint Park Planning Board	

Recommendation: Appoint members of the Park Advisory Commission to the various roles available.

Park Advisory Commission Memo

Date: January 2, 2026

Presented to: Chair Spangler and Park Advisory Commission Members
Presented by: Grant MacFarlane, Assistant City Administrator
Department: Administration
Reference: Pak Steward Assignments
Method: Communication

Background Information:
The Park Advisory Commissioners receive *Park Steward Assignments* at first annual meeting of the PAC each year. Each member of the PAC is assigned a set of parks within the community and takes on the following responsibilities:

- Check in on park minimally once a month (a couple times a month during the summer)
- Check for any maintenance that may need to be done and inform staff of issues
- Ask residents/park users what they want to see and give them staff contact info if they have questions
- Provide an update on park condition at each PAC Meeting
- These assignments will change on an annual basis.

City Park - (14)	Assigned Park Commissioner
Ashton Park	Bruce V.
Banta Park	Bruce V.
Blue Spruce Park	Bruce S.
Centennial Park	Bruce S.
Comfort Park	Jessica
Fireside Park	Bruce V.
Goodview Park	Bruce V.
Hawk Meadows	Jessica
Lion's Park	Bruce V.
Railroad Park	Bruce S.
Swenson Park	Bruce S.
Tolzmann Park	Bruce S.
Little Vergas Park	Jessica
Vergas Memorial Park	Jessica

Totals:

Bruce S. - 5
Bruce V. - 5
Jessica - 4

***Note – Assignments may change upon fulfillment of the 5th PAC seat.**

Park Advisory Commission Memo

Date: January 2, 2026

Presented to: Park Advisory Commission
Presented by: Grant MacFarlane, Assistant City Administrator
Department: Administration
Reference: Dawn Jameson Resignation
Method: New Business

***Background Information*:**
Park Advisory Commissioner Dawn Jameson has submitted their resignation from the Park Advisory Commission effective November 18, 2025.

We would like to thank Commission Jameson for their time serving the residents of the City of Woyming on the PAC. Thank you, Dawn!

Recommendation: To accept the resignation of Commissioner Dawn Jameson from the Park Advisory Commission.

CITY OF WYOMING
P.O. Box 188, 26885 Forest Blvd., Wyoming, MN 55092
Phone: 651-462-0575 Fax: 651-462-0576

Park Advisory Commission Memo

Date: January 2, 2026

Presented to: Park Advisory Commission
Presented by: Grant MacFarlane, Assistant City Administrator
Department: Administration
Reference: Little Verges Fitness Equipment
Method: New Business

***Background Information*:**
The Park Advisory Commission has expressed interest in the potential of installing outdoor fitness equipment at Little Verges Park. The Commissioners reviewed two proposals during their regular meeting on November 4th and directed staff to look further into potential grant funding and partnership opportunities.

Since the last meeting in November, city staff received two additional proposals from Flagship Recreation and Midwest Playscapes. This is in addition to the original proposals from St. Croix Recreation and KOMPAN Inc. More information on two new organizations and their proposals can be found below. Full proposals (new and previous) are included in the ensuing pages.

Flagship Recreation
Flagship Recreation is a design-build company which is located in the Lake Elmo area. Flagship Rec. has provided two items for review by the Park Advisory Commission: a 2024 Fitness Catalog and a 2026 Healthbeat Pod Catalog. The 2024 Fitness Catalog showcases all fitness items offered by the organization and the 2026 Healthbeat Pod Catalog showcases specific standalone equipment, including 2026 equipment and installation pricing.

Midwest Playscapes
Midwest Playscapes is a playground equipment supplier based in Savage, Minnesota. Midwest Playscapes has included two proposals for a larger scale outdoor fitness project at Little Verges Park. Their proposals include a small walking loop enclosing numerous pieces of outdoor fitness equipment.

The Park Advisory Commission also asked city staff to look into the possibility of utilizing Chisago County Statewide Health Improvement Partnership grants for this in 2026 as well as a potential partnership with the library. Staff was informed by SHIP representatives that outdoor fitness equipment is not one of the funded activities through their grant. Staff have held preliminary discussions with Fairview on potential partnerships and is awaiting additional information.

CITY OF WYOMING
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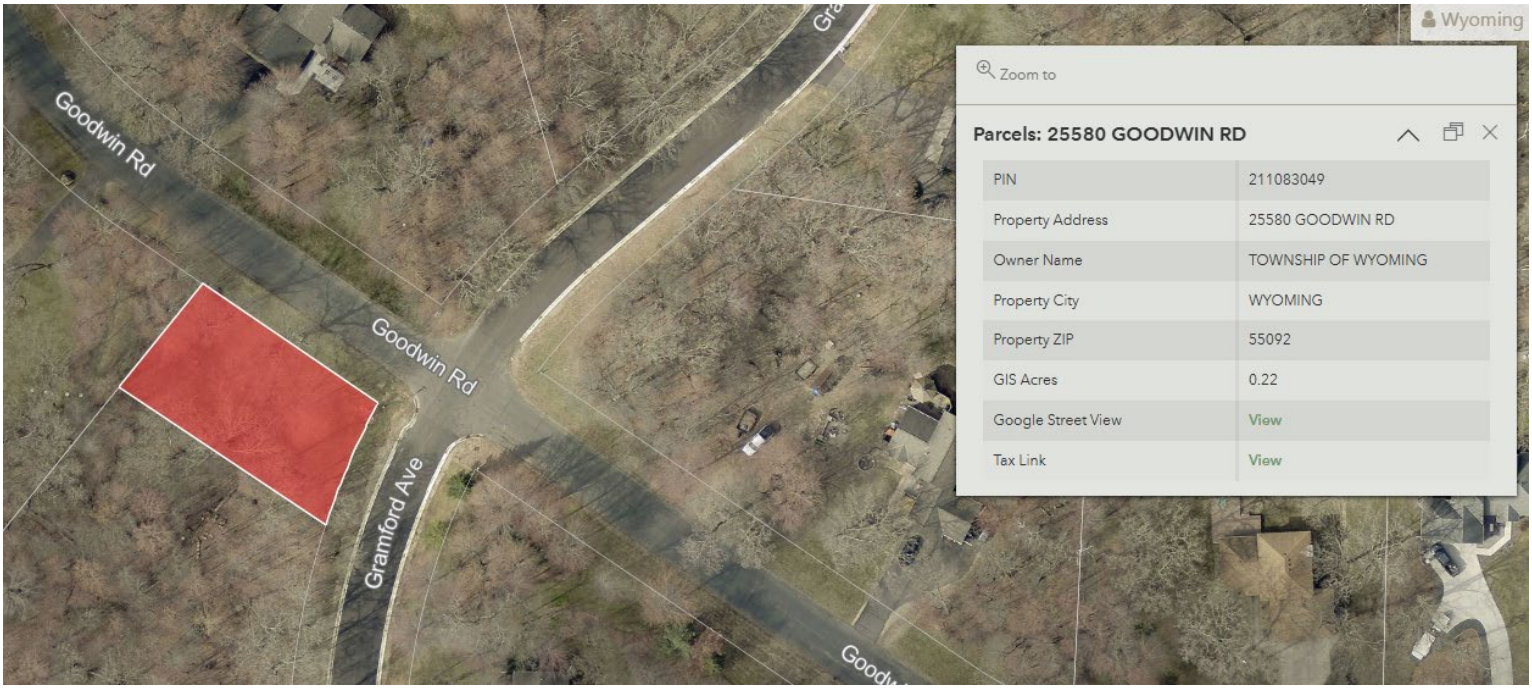
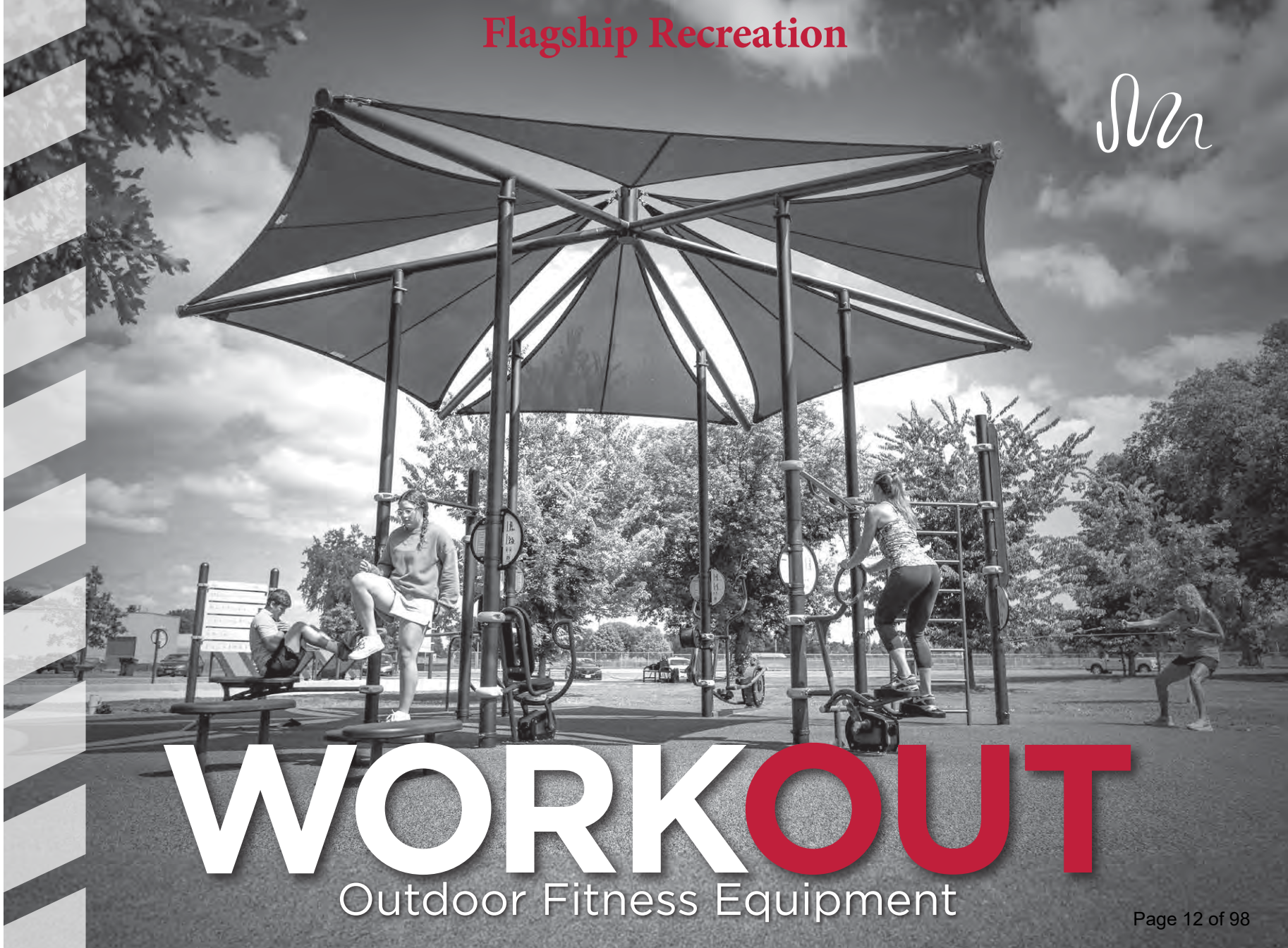


PUBLIC SAFETY
P.O. Box 188, 7665 Wyoming Trl., Wyoming, MN 55092
Phone: 651-462-0577 Fax: 651-462-0506

Flagship Recreation



WORKOUT

Outdoor Fitness Equipment

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Fresh-air fitness is on the rise

Today, the value of being outdoors, getting fresh air and recharging our minds and bodies is more important than ever. Regular exercise has always been a key component to a healthy lifestyle, but the benefits are even greater when it takes place outdoors.

Studies have found that exercising outdoors (compared to indoor exercise) may contribute to increased energy as well as reduced anger, tension and depression. Exposure to sunlight during outdoor fitness also enhances vitamin D production, which provides a boost in mood.

Landscape Structures offers a variety of outdoor fitness equipment solutions designed to welcome people of all ages, abilities, and activity levels to your community.

Show children that fitness is fun
We designed outdoor fitness equipment sized right for kid-style fitness and made it fun. When fitness is fun, children are more likely to try a healthy activity and stick with it. The result is increased cardiovascular health, increased upper- and lower-body strength and improved balance, agility and hand-eye coordination.

Make fitness possible for more adults
Outdoor fitness equipment eliminates two common barriers to exercise—time commitment and cost. Because outdoor exercise opportunities don't require a gym membership, they allow more people to build free personal exercise programs into their own schedules and improve their health.

Find the right fit for your community
Be an advocate for good health and increase usage of your outdoor space. Offer a fitness space for community-held classes. Place individual stations along a trail. Add an obstacle course to your park.

We'll help you discover the right fit for your outdoor area, from parks and playgrounds to schools and senior living communities; basically anywhere people gather.

HealthBeat
Outdoor Fitness Syste
For Ages 13+

FitCore™ Extreme

Ages 13+

Introduce the rewards of an exciting fitness challenge to your neighborhood park, community rec center, military base, high school or college campus, fitness club or local gym. An innovative obstacle course invites friendly competition and personal development as fitness warriors race to complete each mission.

Design your own FitCore™ Extreme course for teens and adults by grouping your favorite of 15 challenges or consider one of our predesigned courses. Each challenge comes with a helpful sign that clearly sets the goal.

Sycamore Creek Park
Pickerington, Ohio

Quintuple Steps

A great way to begin your course. Competitors must leap across five angled steps, testing their agility, balance and lower-body strength as they go. The gray surface provides a grippy target, with the black range on either side offering extra width to land on.

Minimum area required:
ASTM 17'0" x 35'4"
(5,18 m x 10,77 m)
EN 17'8" x 29'5"
(5,38 m x 8,97 m)

Maximum fall height:
37" (0,94 m)

- **#244062**

Angled Overhead Ladder

The Angled Overhead Ladder tests hardy competitors' upper-body strength as they swing from rung to rung. Conveniently placed E-Pod® Steps offer assistance when needed.

Minimum area required:
ASTM 13'3" x 34'8"
(4,04 m x 10,57 m)
EN 14'11" x 32'10"
(4,55 m x 10,01 m)

Maximum fall height:
ASTM 107" (2,72 m)
EN 68" (1,72 m)

- **#243907**

A-Frame Cargo Net

Contenders must rely on both lower- and upper-body strength to crawl up one side, swing over the top and descend quickly. Then they're off to tackle the next obstacle.

Minimum area required:
ASTM 20'9" x 24'3"
(6,32 m x 7,39 m)
EN 27'4" x 28'1"
(8,33 m x 8,56 m)

Maximum fall height:
118" (3,00 m)

- **#243016**

Peg Bridge

Competitors will need upper-body strength, coordination and proper hand sequencing to move across this challenge. Jump up or use the E-Pod Steps to begin this mission.

Minimum area required:
ASTM 13'5" x 25'0"
(4,09 m x 7,62 m)
EN 12'6" x 22'4"
(3,81 m x 6,81 m)

Maximum fall height:
ASTM 90" (2,29 m)
EN 51" (1,29 m)

- **#243862**

High Step

With knees held high, challengers must employ fancy footwork to jump through each square of the net without getting tripped up. Speed and agility will lead racers on to the next obstacle.

Minimum area required:
ASTM 7′5″ x 22′1″
(2,26 m x 6,73 m)
EN 16′5″ x 24′5″
(5,00 m x 7,44 m)

Maximum fall height:
11″ (0,28 m)

- **#244064**

Globe Grasp

Angled to build intensity, racers challenge their upper-body strength by climbing from the low side to the high side, gripping each globe in succession. E-Pod® Steps at each end allow teens and adults of all heights to reach up and grab on.

Minimum area required:
ASTM 13′7″ x 24′5″
(4,14 m x 7,44 m)
EN 15′3″ x 22′9″
(4,65 m x 6,93 m)

Maximum fall height:
ASTM 107″ (2,72 m)
EN 68″ (1,72 m)

- **#243870**

Angled Balance Beam

Competitors test their balance, agility and lower-body strength as they race across one, two or three angled balance beams. By configuring multiple beams, you can add a leaping challenge to this event.

Minimum area required for one beam:
ASTM 12′11″ x 17′7″
(3,94 m x 5,36 m)
EN 10′3″ x 14′11″
(3,12 m x 4,55 m)

Maximum fall height:
24″ (0,61 m)

- **#243908**

Wheel Bridge

This challenge requires contenders to employ their upper-body strength and momentum to swing across the three wheels, starting low and heading to the high end. E-Pod Steps help teens and adults get a good start.

Minimum area required:
ASTM 14′7″ x 26′6″
(4,45 m x 8,08 m)
EN 15′7″ x 27′6″
(4,75 m x 8,38 m)

Maximum fall height:
ASTM 120″ (3,05 m)
EN 81″ (2,05 m)

- **#243899**

Vertical Cargo Net

An impressive test of both lower- and upper-body strength, obstacle racers must scale the cargo net, traverse over the top beam and navigate their way back down to the ground before moving on.

Minimum area required:
ASTM 13'1" x 20'10"
(3,99 m x 6,35 m)
EN 16'11" x 27'4"
(5,16 m x 8,33 m)

Maximum fall height:
118" (3,00 m)

- **#243019**

Ledge Hanger

Strong fingers and good upper-body strength are required to master the Ledge Hanger. Participants work their way across the angled wall using three challenge levels indicated by color (red, yellow and green). E-Pod® Steps provide a helpful step up to teens and adults.

Minimum area required:
ASTM 16'0" x 32'2"
(4,88 m x 9,80 m)
EN 14'10" x 32'5"
(4,52 m x 9,88 m)

Maximum fall height:
ASTM 137" (3,48 m)
EN 98" (2,48 m)

- **#243778**

Spiderwalk

Challengers need both lower- and upper-body strength to navigate their way between two walls, using their hands and feet to brace themselves without touching the ground. Narrower at the bottom and wider at the top, the walls offer a grippy surface to aid racers.

Minimum area required:
ASTM 14'9" x 24'2"
(4,50 m x 7,37 m)
EN 14'10" x 21'6"
(4,52 m x 6,55 m)

Maximum fall height:
ASTM 96" (2,44 m)
EN 56" (1,44 m)

- **#244061**

Jump Hang

Fitness aficionados use the launch ramp to grab the high end of the cargo net, then apply upper- and lower-body strength to scramble across the underside of the net. Reach the other side without touching the ground and you're on your way.

Minimum area required:
ASTM 17'9" x 34'10"
(5,41 m x 10,62 m)
EN 19'9" x 34'6"
(6,02 m x 10,52 m)

Maximum fall height:
101" (2,57 m)

- **#243190**

Unstable Bridge

By holding on to both sides of the first plank, contenders establish stability before using momentum to reach the second plank and completing the challenge. E-Pod® Steps at each end get teens and adults started on this challenge of agility and upper-body strength.

Minimum area required:
ASTM 13′8″ x 24′5″
(4,17 m x 7,44 m)
EN 14′3″ x 21′9″
(4,34 m x 6,63 m)

Maximum fall height:
ASTM 91″ (2,31 m)
EN 52″ (1,31 m)

- **#244063**

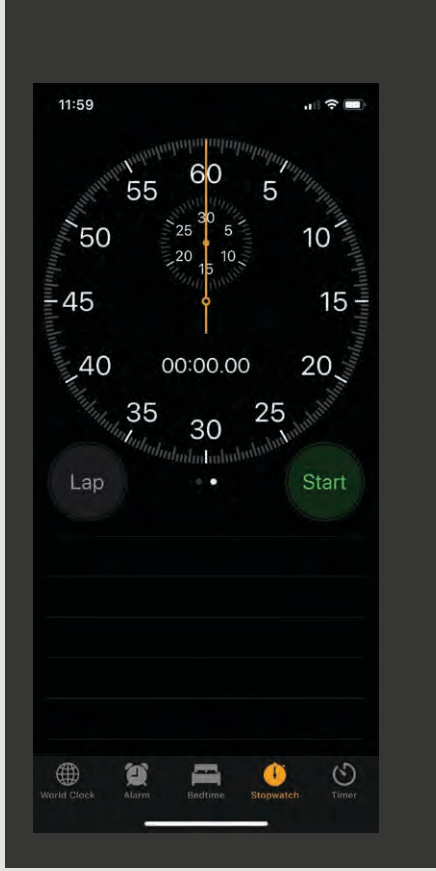
Over Under Bars

Jump over the high bars and crawl under the low bars. Available in sets of one, two or three pairs, so you can customize to fit your space and desired challenge level.

Minimum area required for one pair:
ASTM 16′4″ x 22′4″
(4,98 m x 6,81 m)
EN 13′8″ x 16′4″
(4,17 m x 4,98 m)

Maximum fall height:
43″ (1,09 m)

- **#243909**



Rope Climb

The ideal event at the end of any obstacle course, the Rope Climb lets warriors signal their success by ringing the bell at the top. Rubber tubing encloses the chain for a better grip as users employ upper-body strength.

Minimum area required:
ASTM 12'0" diameter (3,66 m diameter)
EN 15'0" diameter (4,57 m diameter)

Maximum fall height:
ASTM 132" (3,35 m)
EN 93" (2,35 m)

- **#243910**

Welcome Sign

With the purchase of nine or more FitCore™ Extreme obstacles, you are eligible for a complimentary sign that welcomes users to the course. Also available for purchase.

- **#246315**

Instruction Sign

Each FitCore Extreme obstacle comes with an individual instructional sign visually indicating proper use and symbolizing useful skills. Warning information is also included.

Timing

Use a stopwatch or the stopwatch on your smartphone to compete against friends or track your progress over time.

HealthBeat Outdoor Fitness System

Ages 13+

Barb King Inspiration Park
Delano, Minnesota

The HealthBeat Outdoor Fitness System is a smart choice for exercise, whether in the park, near the playground, next to the ball field or at a senior living community. With 14 stations targeting muscle strength, cardiovascular health, balance and flexibility, HealthBeat invites teenagers and adults of all abilities, from beginner to advanced, to work out together.

Patented resistance technology delivers a better workout, all at users' fingertips. And signage includes links to instructional videos that can be viewed on a smart device while at each fitness station.

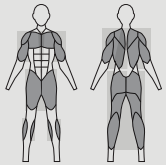
Elliptical

This cardio station engages the lower body, upper body and core muscles while also encouraging muscle coordination—all without joint impact. The ability to stride both forward and backward allows people to vary their workout and challenge muscles in different ways. Our patented* resistance mechanism can be adjusted to provide customized intensity. Large foot pads and long arm handles accommodate users of any height.

Minimum area required:
ASTM 4′4″ x 8′3″
(1,32 m x 2,51 m)
EN 11′5″ x 17′5″
(3,45 m x 5,31 m)

Maximum fall height:
20″ (0,51 m)

- **#192457**



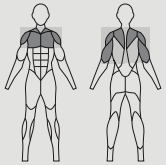
Parallel Bars

This wheelchair-accessible station features two levels of bars to accommodate beginning and advanced users as well as rehab users. It has been designed to save space and minimize the number of footers by combining two levels of bars on the same center post.

Minimum area required:
ASTM 9′7″ x 19′8″
(2,92 m x 5,99 m)
EN 14′11″ x 17′0″
(4,55 m x 5,18 m)

Maximum fall height:
46″ (1,17 m)

- **#192453**



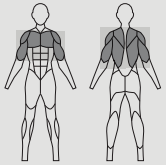
Hand Cycler

Users have opportunities to build both cardio and strength on this wheelchair-accessible station that features our patented* resistance technology.

Minimum area required:
ASTM 3′6″ x 5′2″
(1,07 m x 1,57 m)
EN 11′11″ x 12′5″
(3,63 m x 3,78 m)

Maximum fall height:
Not applicable

- **#205938**



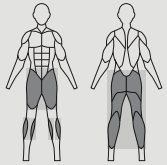
Mobility

Provide a safe structure for developing balance, an essential functional fitness skill for older adults. Great exercise for joint replacement rehabilitation.

Minimum area required:
ASTM 5′10″ x 16′10″
(1,78 m x 5,13 m)
EN 12′2″ x 20′3″
(3,71 m x 6,17 m)

Maximum fall height:
22″ (0,56 m)

- **#192458**



*U.S. Patent Nos. 9,802,074 and 9,907,992

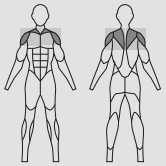
Stretch

Allow for stretching of upper body muscles as well as the often difficult-to-target core muscles. Maintains flexibility and range of motion.

Minimum area required:
ASTM 9′4″ x 12′9″
(2,84 m x 3,89 m)
EN 10′10″ x 17′7″
(3,30 m x 5,36 m)

Maximum fall height:
96″ (2,44 m)

- **#192462**



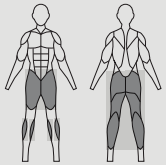
Balance Steps

May be used as a balance beam or as a step aerobics station. Build coordination and balance. Stepping forms are durable, rotationally molded polyethylene.

Minimum area required:
ASTM 5′9″ x 12′8″
(1,75 m x 3,86 m)
EN 12′3″ x 18′7″
(3,73 m x 5,66 m)

Maximum fall height:
16″ (0,41 m)

- **#192454**



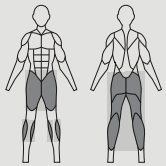
Cardio Stepper

Provide a cardiovascular/step aerobic workout. Increase or decrease resistance to your desired level by turning the knob on the base—featuring our patented* technology.

Minimum area required:
ASTM 3′4″ x 5′3″
(1,02 m x 1,60 m)
EN 11′6″ x 14′3″
(3,51 m x 4,34 m)

Maximum fall height:
22″ (0,56 m)

- **#192455**



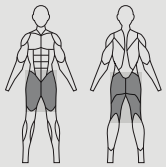
Squat Press

Builds leg and hip muscle endurance. Features patented* resistance technology—increase or decrease resistance to your desired level by turning the knob on the base.

Minimum area required:
ASTM 3′4″ x 6′2″
(1,02 m x 1,88 m)
EN 11′9″ x 15′6″
(3,58 m x 4,72 m)

Maximum fall height:
Not applicable

- **#192461**



*U.S. Patent Nos. 9,802,074 and 9,907,992

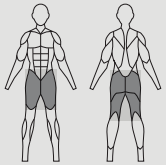
Plyometrics

Plyometrics increase muscle power and help develop strength for explosive motions such as jumping and running.

Minimum area required:
ASTM 16′0″ x 18′0″
(4,88 m x 5,49 m)
EN 15′4″ x 17′2″
(4,67 m x5,23 m)

Maximum fall height:
16″ (0,41 m)

- **#192459**



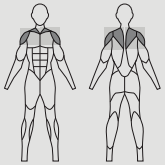
Tai Chi Wheels

Promotes flexibility and enhances relaxation and meditation. Evenly tones muscles without strain.

Minimum area required:
ASTM 4′11″ x 5′0″
(1,50 m x 1,52 m)
EN 12′4″ x 13′5″
(3,76 m x 4,09 m)

Maximum fall height:
Not applicable

- **#192463**



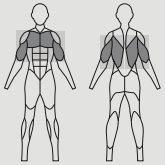
Chest/Back Press

Builds equal endurance for opposing muscle groups at one fitness station. Our patented* technology allows you to increase or decrease resistance to your desired level by turning the knob on the base.

Minimum area required:
ASTM 4′6″ x 5′7″
(1,37 m x 1,70 m)
EN 12′10″ x 13′0″
(3,91 m x 3,96 m)

Maximum fall height:
Not applicable

- **#192456**



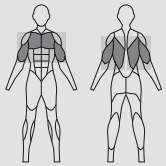
Assisted Row/Push-Up

A great upper-body workout that exercises multiple muscles with several activities in one station. Bars of multiple heights accommodate users of all fitness levels.

Minimum area required:
ASTM 13′7″ x 17′2″
(4,14 m x 5,23 m)
EN 14′6″ x 21′1″
(4,42 m x 6,43 m)

Maximum fall height:
53″ (1,35 m)

- **#192452**



*U.S. Patent Nos. 9,802,074 and 9,907,992

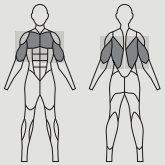
Pull-Up/Dip

Multiple highly effective strength-building exercises for the upper body.

Minimum area required:
ASTM 11′6″ x 12′2″
(3,51 m x 3,71 m)
EN 13′4″ x 13′7″
(4,06 m x 4,14 m)

Maximum fall height:
81″ (2,06 m)

- **#192460**



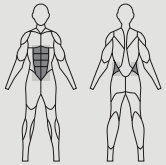
Ab Crunch/Leg Lift

Works both the upper and lower abdominals, and provides two different activities in one fitness station. Builds core strength.

Minimum area required:
ASTM 6′8″ x 7′8″
(2,03 m x 2,34 m)
EN 11′4″ x 15′11″
(3,45 m x 4,85 m)

Maximum fall height:
21″ (0,53 m)

- **#192451**



Welcome Sign

With the purchase of nine or more HealthBeat stations, you are eligible for a complimentary sign that welcomes users to the fitness area. Also available for purchase.

- **#192464**

Instruction Sign

Each station includes an instruction sign indicating proper use along with important warnings regarding age, weight and beginning fitness programs.

Designed to be easily understood by first-time users Instructional signs at each station demonstrate proper exercise techniques, correct body positions and the muscle group targeted.

Exercisers can also access instructional videos on their smart devices using the URL provided. They can watch a step-by-step video about that particular piece of equipment, all without leaving the park.

HealthBeat Circuit®
Activated by FitLot®
Ages 13+

HealthBeat Circuit® Activated by FitLot®

Community-based outdoor fitness spaces create opportunities for people of all ages and abilities to achieve a more active lifestyle. Landscape Structures and FitLot® have teamed up to make the benefits of a fitness facility accessible to everyone.

The HealthBeat Circuit Activated by FitLot includes a thoughtful combination of fitness equipment for strength, cardio, balance and flexibility training. The circular design and open layout make the HealthBeat Circuit a perfect space for community circuit training classes, and the combination of equipment creates a fully functional fitness space that can be used for a wide variety of training methods.

HealthBeat Circuit includes a variety of exercises for a full-body workout.

1. Jump Touch
2. Vertical Ladder
3. Multi Pull Up Bar
4. Cardio Stepper
5. Plyometrics
6. Chest/Back Press
7. Ab Crunch/Leg Lift
8. Dip/Parallel Bars
9. Chin Up Bars
10. Elliptical
11. Hand Cycler
12. 32 locations to attach resistance bands
13. Center Space for independent exercises

- Surface Mount
- U.S. Patent numbers 9,802,074 and 9,907,992
- Maximum fall height ASTM 96″ (2,44 m)
- Minimum area required ASTM 36′2″ x 39′6″ (11,02 m x 12,04 m)
- #281789 and #281790

FitLot is a registered trademark of FitLot Inc.

To learn more about FitLot visit fitlot.org

FitCore™ Extreme
Ages 5-12

Delano Intermediate School
Delano, Minnesota

Landscape Structures welcomes budding fitness warriors to your community park, school or neighborhood gathering area. Kids can learn the value of friendly competition, personal development and overall physical fitness, all while striving to conquer this age-appropriate obstacle course.

Create a FitCore™ Extreme course for kids ages 5 to 12 by grouping your favorite of our 10 challenges. Or choose one of our pre-designed courses. A helpful sign comes with each obstacle and explains the challenge.

Angled Overhead Ladder

Kids apply their ninja skills (and upper-body strength) by swinging from rung to rung. E-Pod® Steps at each end allow everyone to reach the rungs, and pods in the middle offer the opportunity for entry or dismount when a shorter challenge is desired.

Minimum area required:
16'1" x 34'0"
(4,90 m x 10,36 m)

Maximum fall height:
85" (2,16 m)

- **#244194**

A-Frame Cargo Net

Challengers must climb up one side, transition over the top beam, then scramble down the other side in a race to conquer this obstacle. It's a great test of both lower- and upper-body strength.

Minimum area required:
22'9" x 23'7"
(6,93 m x 7,19 m)

Maximum fall height:
118" (3,00 m)

- **#244191**

Peg Bridge

Kids can test their upper-body strength, coordination and hand-sequencing skills to move along the length of the Peg Bridge. E-Pod Steps at each end offer a helpful way to begin.

Minimum area required:
14′6″ x 24′4″
(4,42 m x 7,42 m)

Maximum fall height:
72″ (1,82 m)

- **#244195**

High Step

Speed and agility are the keys to mastering this high-stepping obstacle. Six posts suspend a net above the ground, requiring fancy footwork to land squarely within each square. Knees up!

Minimum area required:
18′7″ x 26′7″
(5,66 m x 8,10 m)

Maximum fall height:
11″ (0,28 m)

- **#244201**

Angled Balance Beam

Players can develop skills like balance and agility as they use their lower-body strength to race across an angled beam. Add a leaping challenge by configuring two or three beams as part of the same undertaking.

Minimum area required for one beam:
12′3″ x 16′11″
(3,73 m x 5,16 m)

Maximum fall height:
16″ (0,41 m)

- **#244196**

Vertical Cargo Net

Sized right for younger challengers, kids must scramble to climb up, over and back down the cargo net in this obstacle that tests both lower- and upper-body strength.

Minimum area required:
12′6″ x 22′9″
(3,81 m x 6,93 m)

Maximum fall height:
118″ (3,00 m)

- **#244192**

Spiderwalk

Kids will need to employ their best spidery skills as they use hands and feet to brace themselves between two walls. Can they get across without touching the ground? Narrower at the bottom and wider at the top, the walls offer a grippy surface that will assist them in this challenge.

Minimum area required:
20′3″ x 23′6″
(6,17 m x 7,16 m)

Maximum fall height:
96″ (2,44 m)

• **#244200**

Jump Hang

Younger racers jump up to grab either end of the cargo net. Then it's a race to swing across the underside of the net to the other end without touching the ground. It's a mighty test of upper- and lower-body strength.

Minimum area required:
17′1″ x 24′3″
(5,21 m x 7,39 m)

Maximum fall height:
111″ (2,82 m)
• Ramp not included

• **#244193**

Over Under Bars

Stealthy ninjas jump over the short bars and duck under the tall bars. Customize to fit your course and desired challenge level by choosing among sets of one, two or three pairs.

Minimum area required for one pair:
15′8″ x 18′4″
(4,78 m x 5,59 m)

Maximum fall height:
31″ (0,79 m)

- **#244198**

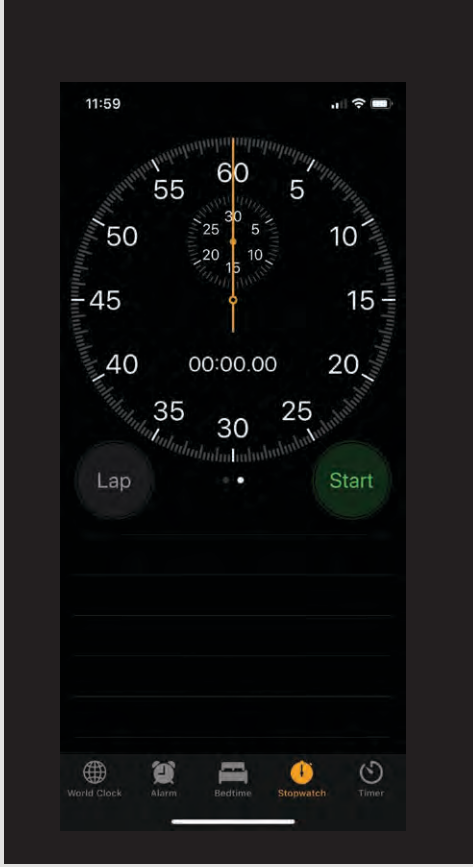
Rope Climb

Let everyone know you're a winner! Make some noise by climbing up to ring the victory bell. Rubber tubing encloses the chain for a better grip as young competitors employ upper-body strength to achieve success.

Minimum area required:
15′3″ x 17′4″
(4,65 m x 5,28 m)

Maximum fall height:
ASTM 120″ (3,05 m)
EN 81″ (2,05 m)

- **#244199**



Welcome Sign

With the purchase of nine or more FitCore™ Extreme obstacles, you are eligible for a complimentary sign that welcomes users to the course. Also available for purchase.

- #246587

Instruction Sign

Each FitCore Extreme obstacle comes with an individual instructional sign visually indicating proper use and symbolizing useful skills. Warning information is also included.

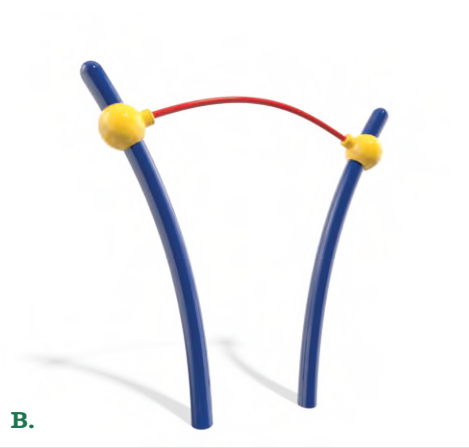
Timing

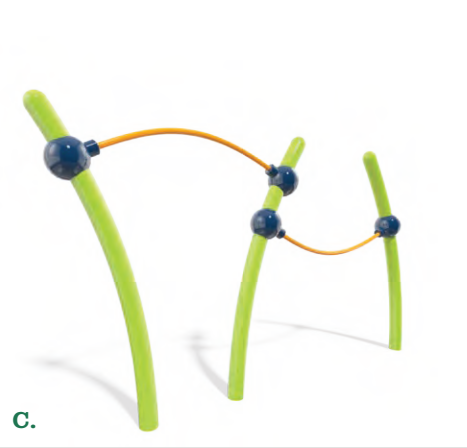
Use a stopwatch or the stopwatch on your smartphone to compete against friends or track your progress over time.

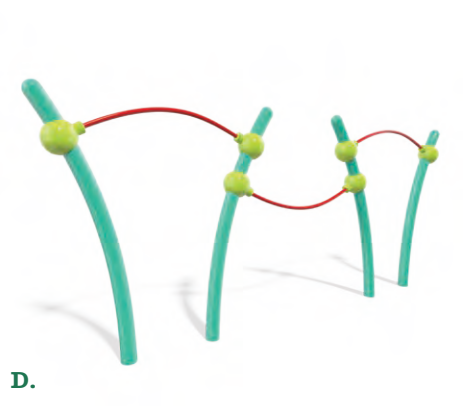
More Fitness

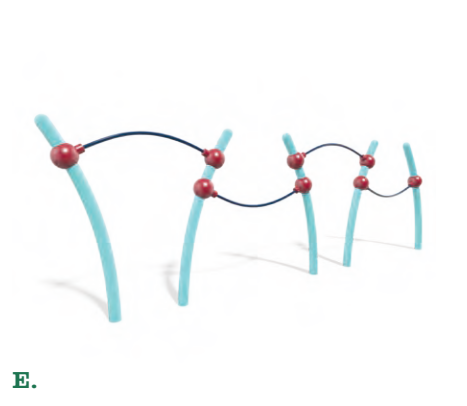
Ages 5-12

Our playground fitness equipment is designed with kid-style fitness in mind. Choose your favorite components—better yet, let the kids choose!—and get their hearts, bodies and minds working.









A. Power Lifter™ Chinning Bar

Maximum fall height:
73″ (1,85 m)

B. Single Bay

Minimum area required:
18′9″ x 12′10″
(5,70 m x 3,91 m)

- **#160212**

C. Double Bay

Minimum area required:
25′0″ x 12′10″
(7,62 m x 3,91 m)

- **#160213**

D. Triple Bay

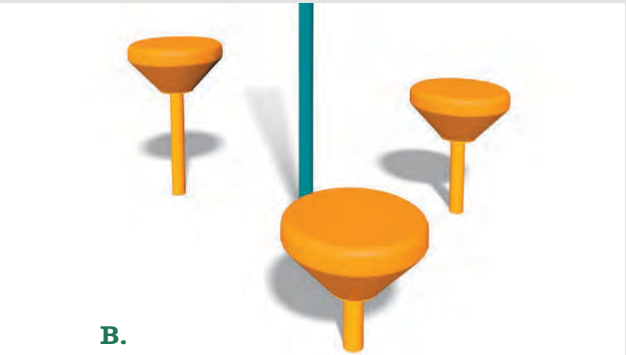
Minimum area required:
29′4″ x 12′10″
(8,93 m x 3,91 m)

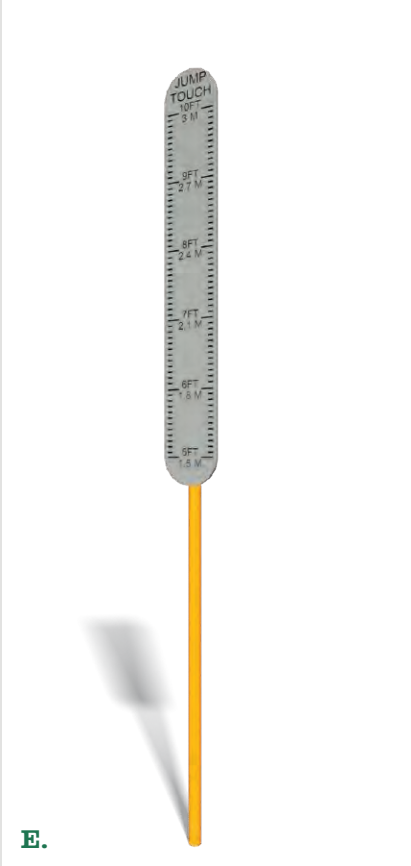
- **#160216**

E. Quadruple Bay

Minimum area required:
35′8″ x 12′10″
(10,84 m x 3,91 m)

- **#160219**





A. Drop Shot

- 3′0″ (0,91 m) diameter funnel
- 9′6″ (2,90 m) tall
- Maximum ball size 10″ (0,25 m) diameter
- Direct bury only
- Balls not included

Minimum area required:
25′0″ diameter
(7,62 m diameter)

- **#100042**

B. Step-Up

Minimum area required:
16′2″ x 15′8″
(4,93 m x 4,78 m)

Maximum fall height:
25″ (0,64 m)

- **#137965**

C. Handhold/ Leg Lift

Minimum area required:
13′0″ x 12′10″
(3,96 m x 3,91 m)

Maximum fall height:
66″ (1,68 m)

- **#137961**

D. Curved Balance Beam

Minimum area required:
14′6″ x 21′4″
(4,42 m x 6,50 m)

Maximum fall height:
12″ (0,30 m)

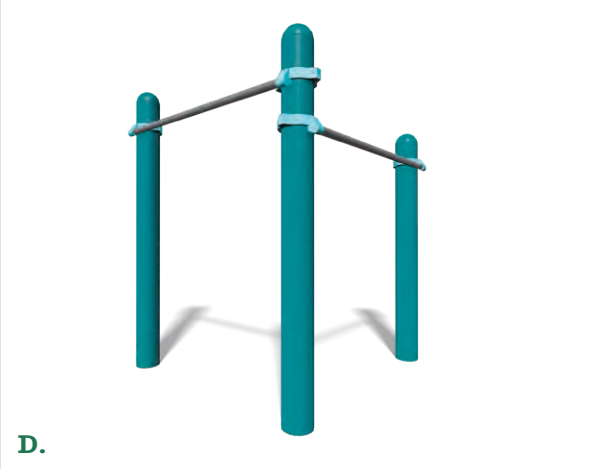
- **#100041**

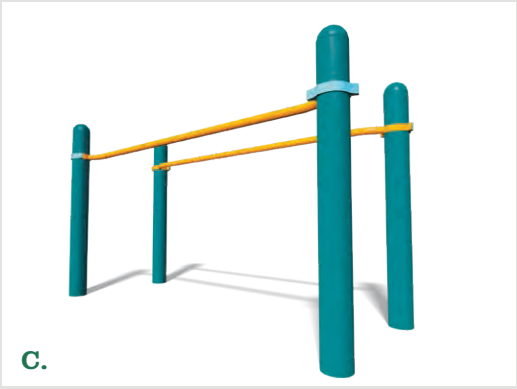
E. Jump Touch

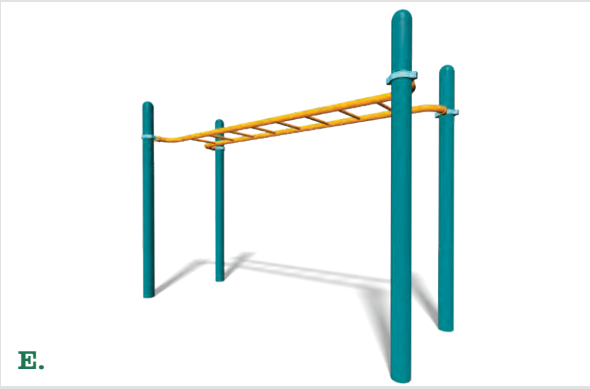
Minimum area required:
1′0″ x 1′0″
(0,30 m x 0,30 m)

Maximum fall height:
Not applicable

- **#100057**







A. Chin-Up

Minimum area required:
19′5″ x 12′6″
(5,92 m x 3,81 m)

Maximum fall height:
77″ (1,95 m)

- **#137958**

B. Sit-Up/Push-Up Bench

Minimum area required:
18′0″ x 13′4″
(5,49 m x 4,06 m)

Maximum fall height:
16″ (0,41 m)

- **#100058**

C. Parallel Bar

Minimum area required:
19′5″ x 14′11″
(5,92 m x 4,55 m)

Maximum fall height:
43″ (1,09 m)

- **#137960**

D. Spring-Up

Minimum area required:
16′2″ x 16′2″
(4,93 m x 4,93 m)

Maximum fall height:
51″ (1,30 m)

- **#137959**

E. Horizontal Ladder Station

Minimum area required:
22′8″ x 15′11″
(6,91 m x 4,85 m)

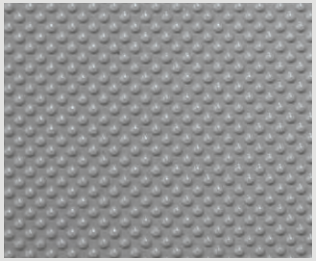
Maximum fall height:
67″ to 79″ (1,70 m to 2,01 m)

- **#137962**

Materials Matter

TenderTuff™ Coating

Our TenderTuff Coating provides a safer grip surface while protecting hands from temperature extremes compared to painted metal.



GripX

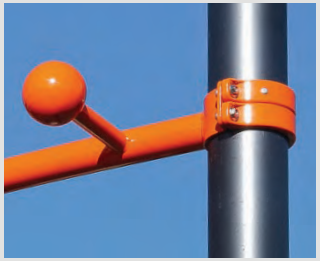
This UV-stabilized HDPE (high-density polyethylene), marine-grade material offers a specially designed slip-resistant texture that enhances traction and appearance. Easy to clean and endures harsh climate conditions.

Steel-Reinforced Climbing Cables

Steel-reinforced cables provide years of safe, bouncy fun. Made of tightly woven, polyester-wrapped, six-stranded galvanized-steel cable. These abrasion-resistant, color-stable cables are extremely durable and vandal resistant.

Recycled Plastic Lumber

Looks like wood but longer lasting and easier to clean. Created from 100% recycled high-density UV-stabilized polyethylene material to prevent warping in direct sun.



Galvanized Steel

We only use galvanized steel for maximum durability. All galvanized steel parts are ProShield® finished for optimum corrosion resistance, UV stability and gloss retention.

Rope Chain

This grippy, rubber-wrapped chain provides a user-friendly climbing surface that gives younger kids a greater chance to reach the top and allows all racers to focus on ringing the bell.

ProShield® Finish

Our ProShield Finish is so tough, it substantially increases the durability of our products. The result is enhanced longevity, greater protection against UV rays, prevention from corrosion and improved product performance, all while requiring less maintenance.

Permalene®

This strong, ¾″-thick, customized material is available in a variety of exciting colors and features a distinctive black core that is the result of combining and recycling colored plastic.

Rotationally Molded Polyethylene

Available in many colors, the architectural-grade pigments contain no heavy metals and provide long-lasting, UV-stable, vibrant colors. 100% recyclable.

Patented Resistance Technology

The patented resistance mechanism features wear-resistant composites that provide smooth bi-directional resistance. Users can increase or decrease the resistance by rotating the adjustment knob to match their desired level. U.S. Patents 9,802,074 and 9,907,992.

Installation

Equipment is generally available in both direct bury and surface mount installation options, although some models are available as direct bury only for structural integrity.

Direct bury: Equipment is embedded in a concrete footer beneath the level of the protective surfacing.
Surface mount: Mounted on a concrete slab. Features stainless steel, tamper-resistant hardware.

Safety surfacing required to comply with ASTM F1292 for the fall height of the equipment. Consult your layout for the total area required.

Compliance to Standards

Equipment for 13+ years in age or 1400+ mm in height:

- ASTM F3101 Standard Specification for Unsupervised Public Use Outdoor Fitness Equipment
- European Standard EN 16630 Permanently installed outdoor fitness equipment—Safety requirements and test methods
- Singapore Standard SS534 Specification for Outdoor fitness equipment for public use

Equipment for 5-12 years in age:

- ASTM F1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use
- CAN/CSA Z614 Children's playground equipment and surfacing
- European Standard EN 1176 Playground equipment and surfacing—General safety requirements and test methods

Warranty

You Have Our Word

More than just a contract, our warranty is our personal commitment that you'll be satisfied with your purchase now and well into the future. As an employee-owned company, we take great pride in the quality of everything we make. And we're so confident that you'll be delighted with your purchase that we back our products with the most comprehensive long-term warranties in the industry. It's just one more way that we show how much we care about our customers and communities.

- **100-Year** Limited Warranty on all aluminum posts, stainless steel fasteners, clamps, beams and caps against structural failure due to corrosion/natural deterioration or manufacturing defects, and on steel posts against structural failure due to material or manufacturing defects.
- **15-Year** Limited Warranty on all plastic components, all aluminum and steel components not covered above, and TenderTuff™ coatings against structural failure due to material or manufacturing defects.
- **10-Year** Limited Warranty on shade fabric and thread against failure from significant fading, deterioration, breakdown, mildew, outdoor heat, cold or discoloration. This warranty is limited to the design loads as stated in the manual. This warranty applies to standard colors only.
- **8-Year** Limited Warranty on climbing cables against defects in materials or manufacturing defects.
- **3-Year** Limited Warranty on all other parts, including HealthBeat® resistance mechanism, against failure due to corrosion/natural deterioration or manufacturing defects.
- The environment near a saltwater coast can be extremely corrosive. Some corrosion and/or deterioration is considered "normal wear" in this environment. Product installed within 500 yards (457 meters) of a saltwater shoreline will only be covered for half the period of the standard product warranty, up to a maximum of five years, for defects caused by corrosion. Products installed in direct contact with saltwater or that are subjected to salt spray are not covered by the standard warranty for any defects caused by corrosion.
- To see the entire warranty, visit playlsi.com.

landscape structures®

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888.438.6574

playlsi.com

Since 1971, Landscape Structures Inc. has been the leading manufacturer of commercial playground equipment in the world. We apply those same sensibilities to fitness equipment. Our employee-owned company designs community and school playgrounds and fitness equipment that encourage people of all ages and abilities to explore persistence, leadership, competition, bravery, support and empathy through play. We push the limits—of design, inclusion, play—to help people realize there is no limit to what they can do today and in the future. For a better tomorrow, we play today.

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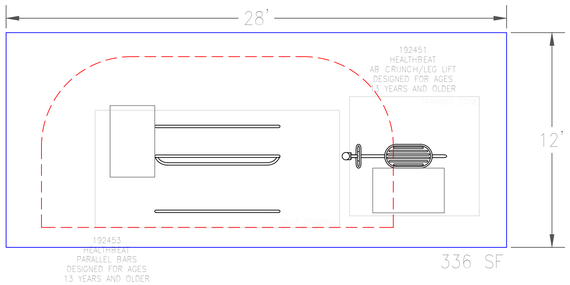
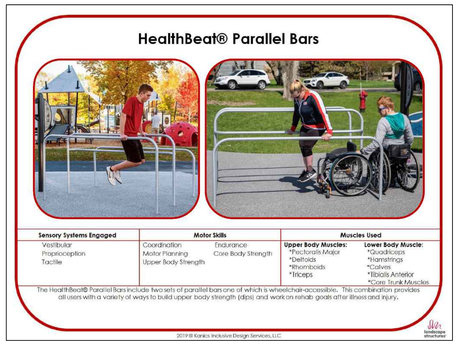
ADULT FITNESS
POD #1

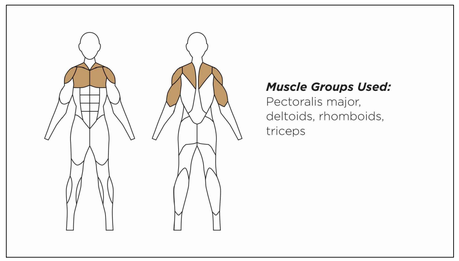


PARALLEL BARS
2026 Equipment Price – $2,157
Estimated Install – $900

AB CRUNCH/LEG LIFT
2026 Equipment Price– $2,372
Estimated Install – $500

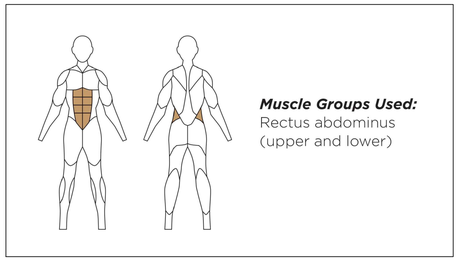
PARALLEL BARS





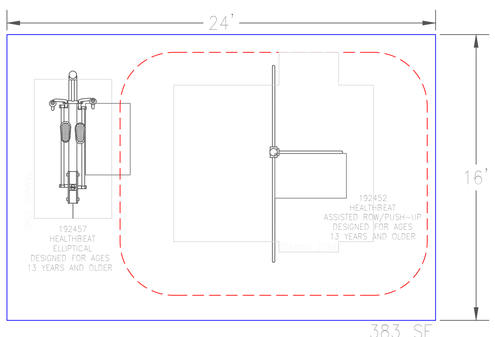
Muscle Groups Used:
Pectoralis major, deltoids, rhomboids, triceps

AB CRUNCH/ LEG LIFT



Muscle Groups Used:
Rectus abdominus (upper and lower)

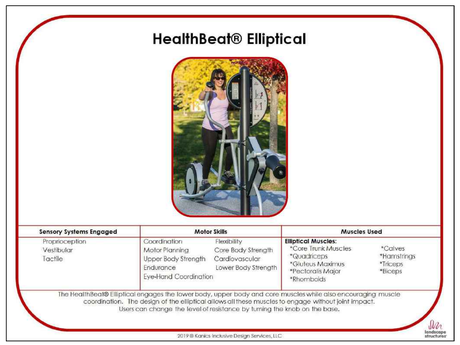
ADULT FITNESS
POD #2

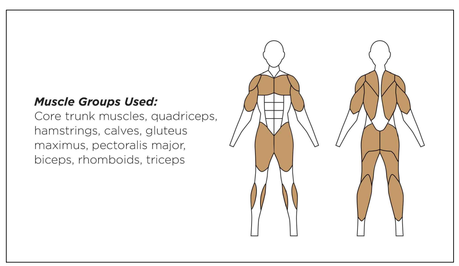


ELLIPTICAL
2026 Equipment Cost – $11,057
Estimate Install – $750

ASSISTED ROW/PUSH UP
2026 Equipment COst– $2,142
Estimated Install – $750

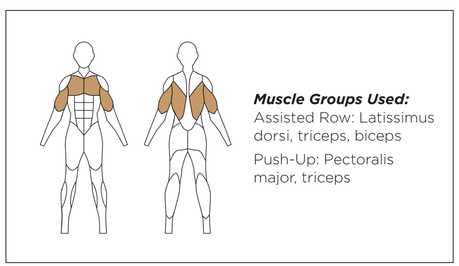
ELLIPTICAL





Muscle Groups Used:
Core trunk muscles, quadriceps, hamstrings, calves, gluteus maximus, pectoralis major, biceps, rhomboids, triceps

ASSISTED ROW/ PUSH-UP



Muscle Groups Used:
Assisted Row: Latissimus dorsi, triceps, biceps

Push-Up: Pectoralis major, triceps

flagship recreation

FLAGSHIP RECREATION
11123 UPPER 33RD ST N
LAKE ELMO, MN 55082
763-550-7860
FLAGSHIPPLAY.COM
@FLAGSHIPPLAY

landscape structures

THIS PLAY AREA & PLAY EQUIPMENT IS DESIGNED FOR AGE RANGES AS NOTED ON PLAN.

HEALTHBEAT ADULT 13+ FITNESS PODS

SALES REPRESENTATIVE:
Heidi Wilk

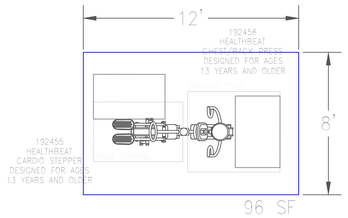
DESIGNED BY:
JLZT
10/29/25

C:\Users\JaquiThunberg\Flagship Recreation\Flagship Recreation - Documents\2025 Planning\2_Designer Files\LSI\Healthbeat\HealthbeatPods.dwg

1/4" = 1'-0"

SHEET
LS101

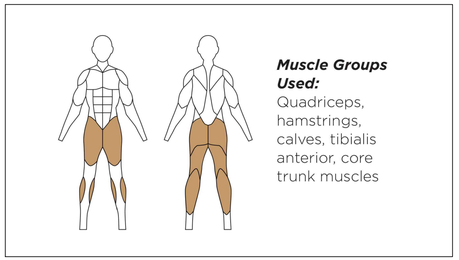
ADULT FITNESS
POD #3



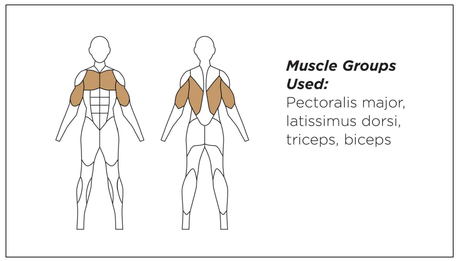
CARDIO STEPPER
2026 Equipment Price – $9,670
Estimated Install – $750

CHEST/BACK PRESS
2026 Equipment Price – $7,497
Estimated Install – $600

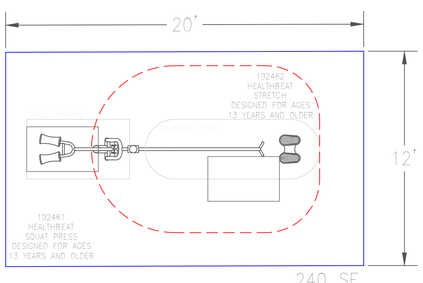
CARDIO STEPPER



CHEST/ BACK PRESS



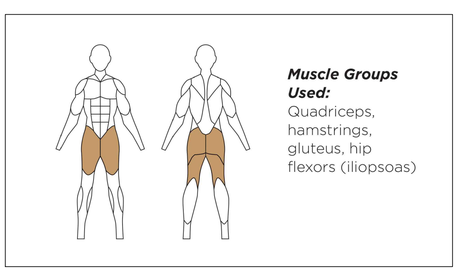
ADULT FITNESS
POD #4



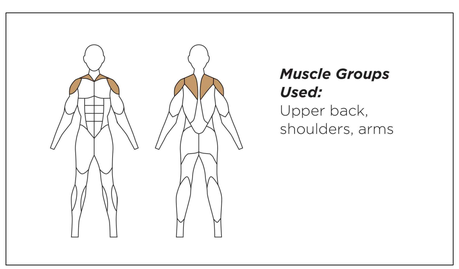
SQUAT PRESS
2026 Equipment Price – $7,497
Estimated Install – $500

STRETCH
2026 Equipmnet Price– $3,963
Estimated Install – $600

SQUAT PRESS



STRETCH



flagship recreation

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11123 UPPER 33RD ST N
LAKE ELMO, MN 55082
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landscape structures

THIS PLAY AREA & PLAY EQUIPMENT IS DESIGNED FOR AGE RANGES AS NOTED ON PLAN.

HEALTHBEAT ADULT 13+ FITNESS PODS

SALES REPRESENTATIVE:
Heidi Wilk

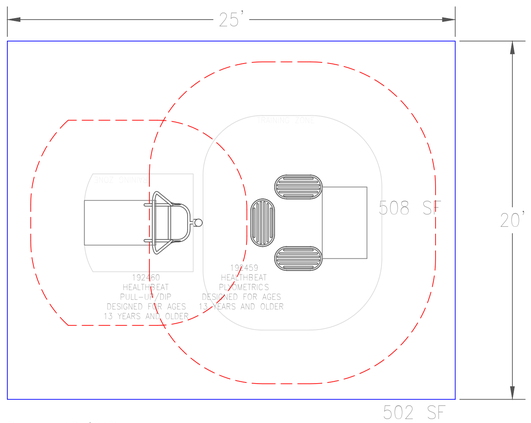
DESIGNED BY:
JLZT
10/29/25

C:\Users\JaquiThunberg\Flagship Recreation\Flagship Recreation - Documents\2025 Planning\2_Designer Files\LSI\Healthbeat\HealthbeatPods.dwg

1/4" = 1'-0"

SHEET
LS102

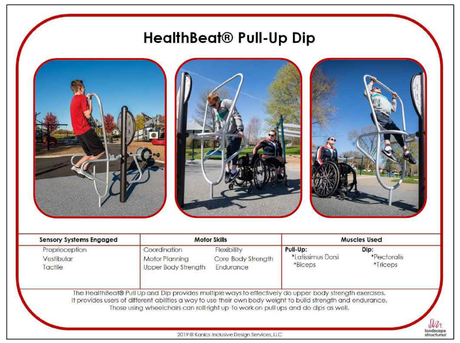
ADULT FITNESS
POD #5

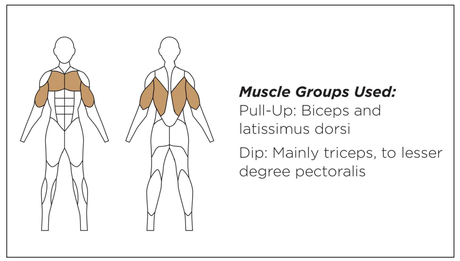


PULL UP/DIP
2026 Equipment Price – $2,479
Estimated Install – $500

PLYOMETRICS
2026 Equipment Price – $3,131
Estimated Install – $1000

PULL-UP/ DIP

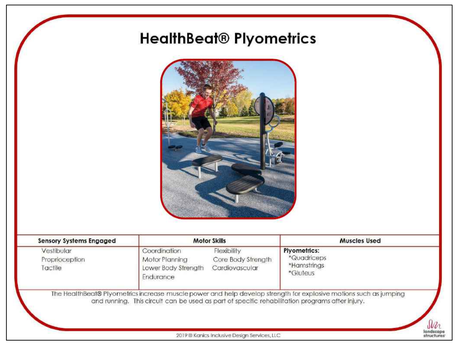


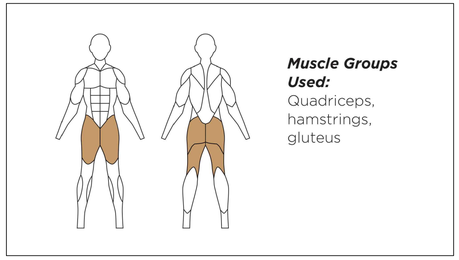


Muscle Groups Used:
Pull-Up: Biceps and latissimus dorsi

Dip: Mainly triceps, to lesser degree pectoralis

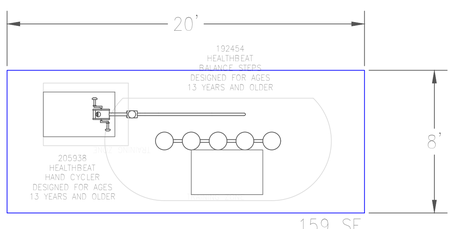
PLYOMETRICS





Muscle Groups Used:
Quadriceps, hamstrings, gluteus

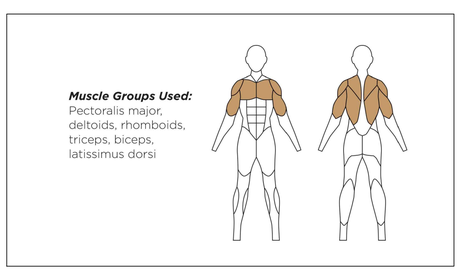
ADULT FITNESS
POD #6



HAND CYCLER
2026 Equipment Price – $3,534
Estimated Install – $450

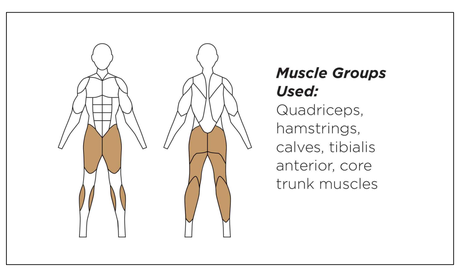
BALANCE STEPS
2026 Equipment Price – $3,131
Estimated Install – $750

HAND CYCLER



Muscle Groups Used:
Pectoralis major, deltoids, rhomboids, triceps, biceps, latissimus dorsi

BALANCE STEPS



Muscle Groups Used:
Quadriceps, hamstrings, calves, tibialis anterior, core trunk muscles

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landscape structures

THIS PLAY AREA & PLAY EQUIPMENT IS DESIGNED FOR AGE RANGES AS NOTED ON PLAN.

HEALTHBEAT ADULT 13+ FITNESS PODS

SALES REPRESENTATIVE:
Heidi Wilk

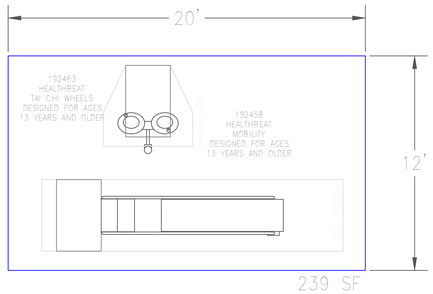
DESIGNED BY:
JLZT
10/29/25

C:\Users\JaquiThunberg\Flagship Recreation\Flagship Recreation - Documents\2025 Planning\2_Designer Files\LSI\Healthbeat\HealthbeatPods.dwg

1/4" = 1'-0"

SHEET
LS103

ADULT FITNESS
POD #7



239 SF

TAI CHI WHEELS
2026 Equipment Price – $2,948
Estimated Install – $450

MOBILITY
2026 Equipment Price – $4,065
Estimated Install – $1350

MOBILITY

HealthBeat® Mobility

Sensory Systems Engaged	Motor Skills		Muscles Used
Proprioception Tactile Vestibular	Coordination Motor Planning Upper Body Strength Lower Body Strength	Flexibility Core Body Strength Balance	**Muscle Groups:** *Quadriceps *Hamstrings *Calves *Core Trunk Muscles

The HealthBeat® Mobility promotes flexibility and balance skills. It challenges the balance areas of the brain and nervous system. It is a great element to use to work on rehab goals after illness and injury.

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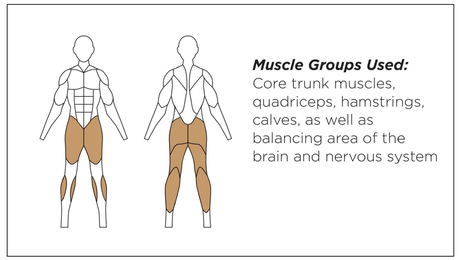

Muscle Groups Used:
Core trunk muscles, quadriceps, hamstrings, calves, as well as balancing area of the brain and nervous system

TAI CHI WHEELS

HealthBeat® Tai Chi Wheels

Sensory Systems Engaged	Motor Skills		Muscles Used
Proprioception Tactile	Coordination Motor Planning Upper Body Strength	Flexibility Core Body Strength	**Tai Chi Rotations:** * Deltoid * Rotator Cuff Muscles * Trapezius To a lesser degree back and chest muscles

The HealthBeat® Tai Chi Wheels promote flexibility and enhance relaxation and meditation. This evenly tones muscles without strain. The design can be used while standing or seated in a wheelchair.

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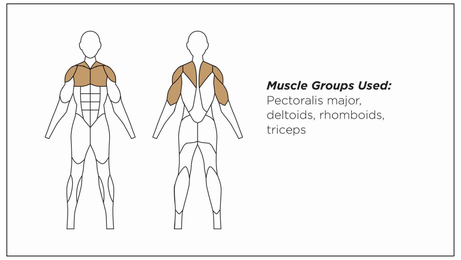

Muscle Groups Used:
Pectoralis major, deltoids, rhomboids, triceps

flagship recreation

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LAKE ELMO, MN 55082
763-550-7860
FLAGSHIPPLAY.COM
@FLAGSHIPPLAY

landscape structures

THIS PLAY AREA & PLAY EQUIPMENT IS DESIGNED FOR AGE RANGES AS NOTED ON PLAN.

HEALTHBEAT ADULT 13+ FITNESS PODS

SALES REPRESENTATIVE:
Heidi Wilk

DESIGNED BY:
JLZT
10/29/25

C:\Users\JaquiThunberg\Flagship Recreation\Flagship Recreation - Documents\2025 Planning\2_Designer Files\LSI\Healthbeat\HealthbeatPods.dwg

1/4" = 1'-0"

SHEET
LS104

*PLAYGROUND SUPERVISION REQUIRED

MIDWEST PLAY SCAPES

Toll Free: 1.800.747.1452
Info@MidwestPlayscapes.com

EQUIPMENT SIZE:

USE ZONE:

AREA: see plan

PERIMETER:

FALL HEIGHT:

USER CAPACITY:

AGE GROUP:

✓ ASTM F1487-17
✓ CPSC #325

PROJECT NO:	SCALE:
MW102725-3	3/32"=1'-0"
DRAWN BY: TKA	Paper Size B
DATE: 10-27-25	

Little Verges Park Fitness - Option 1

City of Wyoming, MN

Little Verges Park - Option 1

MW102725-3

Sales Representative

MIDWEST PLAY SCAPES

1.800.747.1452

Info@MidwestPlayscapes.com

Equipment Manufacturer

OUTDOOR-FIT

Little Verges Park - Option 1

MW102725-3

Sales Representative

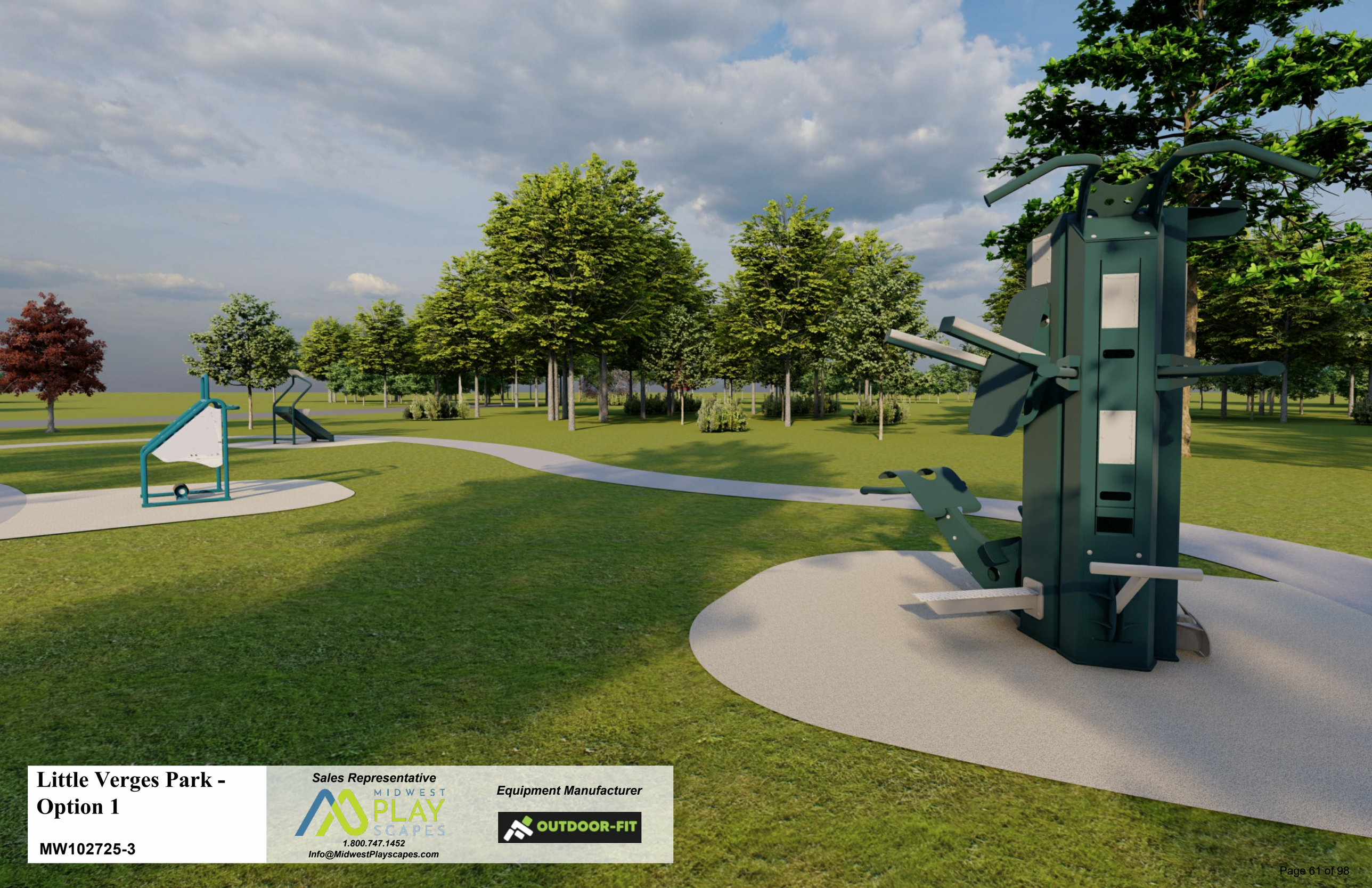
MIDWEST PLAY SCAPES

1.800.747.1452

Info@MidwestPlayscapes.com

Equipment Manufacturer

OUTDOOR-FIT



Little Verges Park - Option 1

MW102725-3

Sales Representative

MIDWEST PLAYSCAPES

1.800.747.1452

Info@MidwestPlayscapes.com

Equipment Manufacturer

OUTDOOR-FIT

Little Verges Park - Option 1

MW102725-3

Sales Representative

MIDWEST PLAY SCAPES

1.800.747.1452

Info@MidwestPlayscapes.com

Equipment Manufacturer

OUTDOOR-FIT

TOLL FREE: 1-800-747-1452
Info@MidwestPlayscapes.com
8632 Eagle Creek Circle
Savage, MN 55378

MIDWEST PLAY SCAPES

QUOTATION

Project: Little Verges Park - Option 1
Contact: Grant Macfarlane
Ship To: 26885 Forest Blvd
Wyoming, MN 55092
Email: gmacfarlane@wyomingmn.org
Shipping Contact:

Phone: 651-272-5504
Fax:
Bill To:

Date: 11/10/25

Qty	Design / Item	Description	Unit Price	Total
		Fitness Equipment		
1		Outdoor-Fit: Apollo Multigym - Fitness Station		$19,880.00
1		Outdoor-Fit: Flex Multi Stretch - Fitness Station		$5,130.00
1		Outdoor-Fit: Everest Cardio Climber - Fitness Station		$ 6,085.00
293	Square Feet	Poured-in-Place Rubber Safety Surfacing		$9,376.00
1		Installation		$10,117.75
			Subtotal:	$50,588.75
			Freight:	$4,250.00
	Tax Exempt #_____	* Please provide certificate	Sales Tax:	
			Local Sales Tax:	
			Total:	**$54,838.75**

NOTE: **Any Insurance requirements above $1,000,000 General Liability will be subject to a surcharge**

UNLESS OTHERWISE NOTED, prices shown are material only. They **DO NOT** include: assembly, installation, border, safety surfacing, drain tile, geotextile fabric, removal of existing equipment, site preparation, excavation or site restoration, unloading of equipment, disposal of packaging material, storage of equipment, additional insurance and bonding would be extra, unless otherwise stated above. If playground equipment or materials are stored off site, customer is responsible for transporting equipment to job site.

Prices firm for 30 days, subject to review thereafter. Our terms are net 30. A finance charge of 1.5% will be imposed on the outstanding balance for more than 30 days after the shipment of materials. Equipment shall be invoiced seperately from other services and shall be payable in advance of those services and project completion. Retainage not accepted.Once customer has signed quotation, your order cannot be changed or canceled. allow 3to4 weeks for delivery after receipt of order. Standard manufacturing design, specification, and construction apply unless noted otherwise Customer is responsible for the identification of all underground utilities. Area must be accessible to Bobcat and other equipment necessary for installation or additional fees will be charged. Freight quote is based on customer unloading equipment and checking in all equipment for any missing parts. If product is refused by customer upon delivery for any reason (unless damaged), without prior authorization from Midwest Playscapes, Inc., the customer agrees to pay 20% restocking fee plus freight charges. Price does not include prevailing wages, unless otherwise noted. If we can be of Other Assistance, please feel free to contact us.

Signed: _____
Dominic Dvorak

Accepted _____
Date: _____
Printed Name: _____

*PLAYGROUND SUPERVISION REQUIRED

MIDWEST PLAYSCAPES

Toll Free: 1.800.747.1452
Info@MidwestPlayscapes.com

EQUIPMENT SIZE:

USE ZONE:

AREA: see plan

PERIMETER:

FALL HEIGHT:

USER CAPACITY:

AGE GROUP:

✓ ASTM F1487-17
✓ CPSC #325

PROJECT NO:	SCALE:
MW102725-4	3/32"=1'-0"
DRAWN BY: TKA	Paper Size B
DATE: 10-27-25	

Little Verges Park Fitness - Option 2

City of Wyoming, MN

Little Verges Park - Option 2

MW102725-4

Sales Representative

MIDWEST PLAY SCAPES

1.800.747.1452

Info@MidwestPlayscapes.com

Equipment Manufacturer

TrekFit

Little Verges Park - Option 2

MW102725-4

Sales Representative

MIDWEST PLAY SCAPES

1.800.747.1452
Info@MidwestPlayscapes.com

Equipment Manufacturer

TrekFit

Little Verges Park - Option 2

MW102725-4

Sales Representative

MIDWEST PLAYSCAPES

1.800.747.1452

Info@MidwestPlayscapes.com

Equipment Manufacturer

TrekFit

Little Verges Park - Option 2

MW102725-4

Sales Representative

MIDWEST PLAYSCAPES

1.800.747.1452

Info@MidwestPlayscapes.com

Equipment Manufacturer

TrekFit

TOLL FREE: 1-800-747-1452
Info@MidwestPlayscapes.com
8632 Eagle Creek Circle
Savage, MN 55378

MIDWEST PLAY SCAPES

QUOTATION

Project: Little Verges Park - Option 2
Contact: Grant Macfarlane
Ship To: 26885 Forest Blvd
Wyoming, MN 55092
Email: gmacfarlane@wyomingmn.org
Shipping Contact:

Phone: 651-272-5504
Fax:
Bill To:

Date: 11/10/25

Qty	Design / Item	Description	Unit Price	Total
		Fitness Equipment		
1		Basecamp Boulder		$30,950.00
1		Push Up Bars		$4,859.00
1		Pull Up Bars		$4,859.00
1		Parallel Bars		$4,859.00
1		Long Bench		$3,295.00
70	Cubic Yards	Engineered Wood Fiber Safety Surfacing		$3,150.00
1		Installation		$12,993.00

		Subtotal:	$64,965.00
		Freight:	$3,595.00
Tax Exempt #_____	* Please provide certificate	Sales Tax:	
		Local Sales Tax:	
		Total:	**$68,560.00**

NOTE: **Any Insurance requirements above $1,000,000 General Liability will be subject to a surcharge**

UNLESS OTHERWISE NOTED, prices shown are material only. They **DO NOT** include: assembly, installation, border, safety surfacing, drain tile, geotextile fabric, removal of existing equipment, site preparation, excavation or site restoration, unloading of equipment, disposal of packaging material, storage of equipment, additional insurance and bonding would be extra, unless otherwise stated above. If playground equipment or materials are stored off site, customer is responsible for transporting equipment to job site.

Prices firm for 30 days, subject to review thereafter. Our terms are net 30. A finance charge of 1.5% will be imposed on the outstanding balance for more than 30 days after the shipment of materials. Equipment shall be invoiced seperately from other services and shall be payable in advance of those services and project completion. Retainage not accepted.Once customer has signed quotation, your order cannot be changed or canceled. allow 3to4 weeks for delivery after receipt of order. Standard manufacturing design, specification, and construction apply unless noted otherwise. Customer is responsible for the identification of all underground utilities. Area must be accessible to Bobcat and other equipment necessary for installation or additional fees will be charged. Freight quote is based on customer unloading equipment and checking in all equipment for any missing parts. If product is refused by customer upon delivery for any reason (unless damaged), without prior authorization from Midwest Playscapes, Inc., the customer agrees to pay 20% restocking fee plus freight charges. Price does not include prevailing wages, unless otherwise noted. If we can be of Other Assistance, please feel free to contact us.

Signed: _____
Dominic Dvorak

Accepted _____
Date: _____
Printed Name: _____

City of Wyoming, Little Verges Park, Fitness

Project Details

Installation of fitness equipment

- Fitness equipment
- Mixed Ages
- Initial options at Low, Med, and High pricing
- Budget – unknown, currently exploring ideas

Option 1

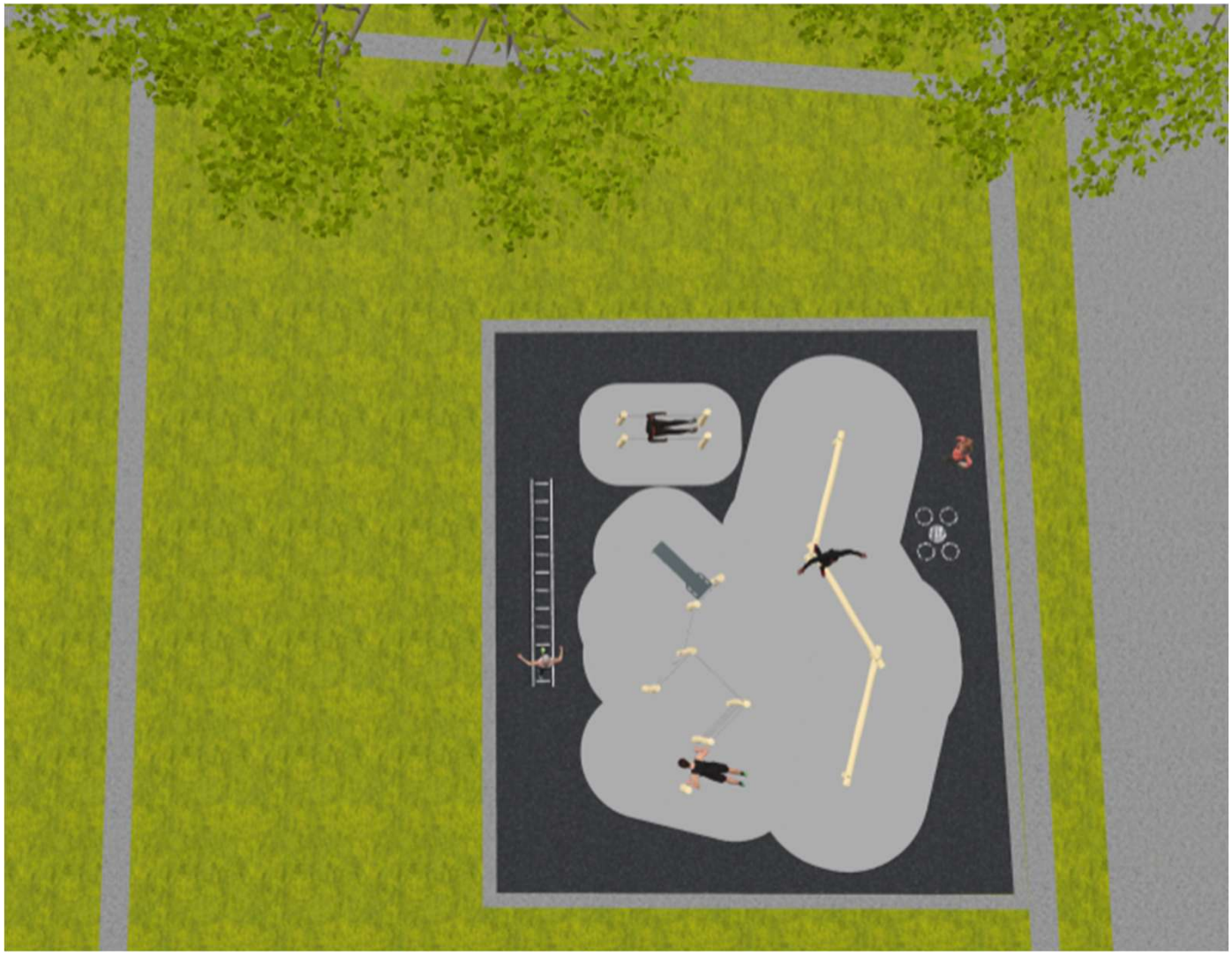
Showing fall zones

Approx. Cost + surfacing and Install $10k - $15k

Option 1

Approx. Cost + surfacing and Install $10k - $15k

Option 2



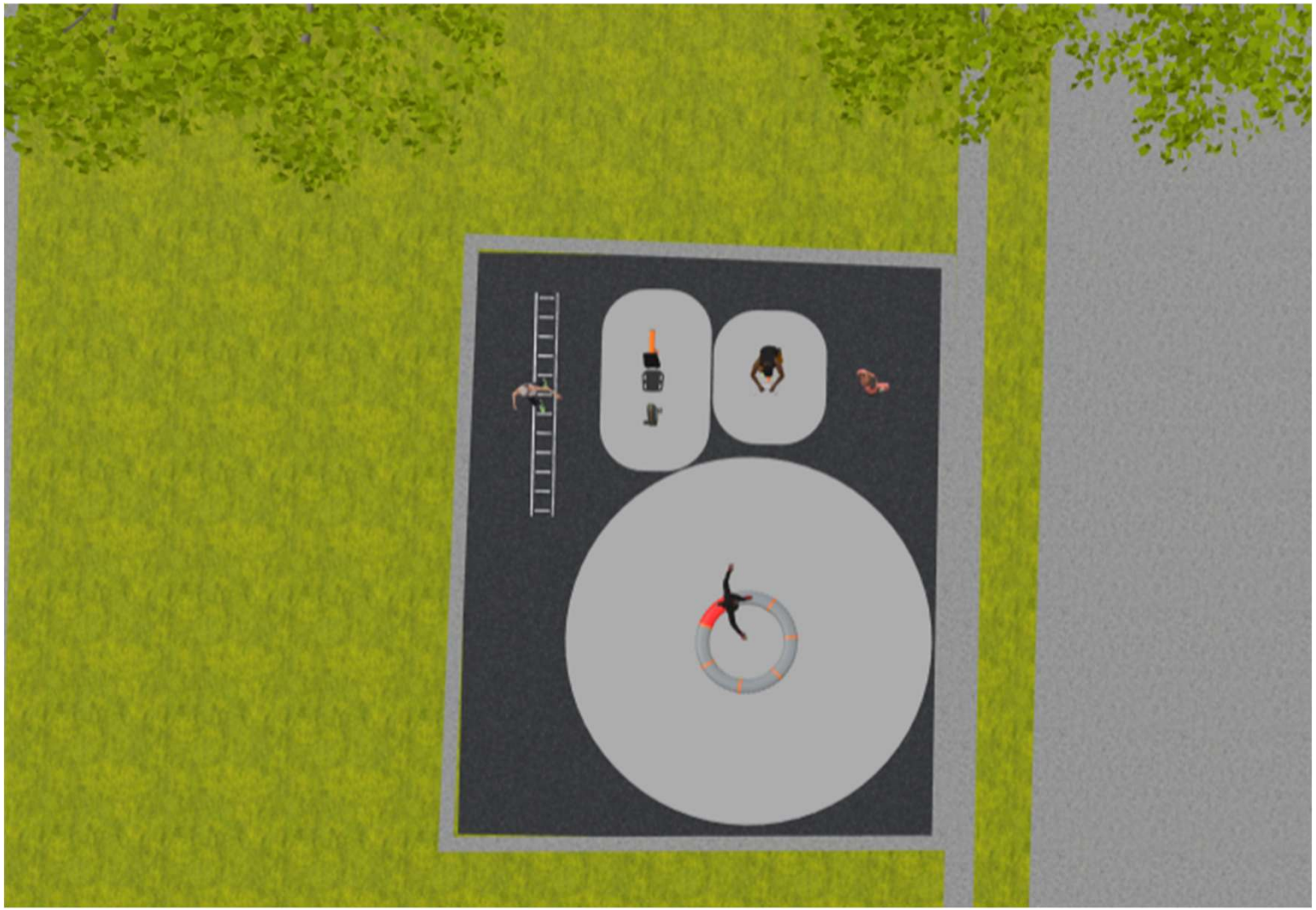
Showing fall zones

Approx. Cost + surfacing and Install $15k-$20k

Option 2

Approx. Cost + surfacing and Install $15k-$20k

Option 3



Showing fall zones

Approx. Cost + surfacing and Install $20k - $25k

Option 3

Approx. Cost + surfacing and Install $20k - $25k

Individual Options, Fitness

Bike FSW246
$6k-$7k

Cross Trainer FSW239
$7k-$8k

Combi 1 FSW101
$3,500-$4,500

Recumbent Bike FSW241
$6,500 - $7,500

Leg Lift & Pull Up
FSW238
$3,300-$4k

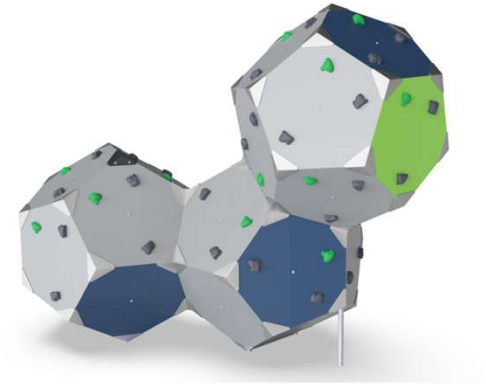
Vertical Net and Wall FSW216
$6k-7k

Approx. pricing.

Additional Individual Options for tweens and Teens

Galaxy Enif
$25k-$40k

$10k-$25k
(1-3 Bloqx)



Trio
Climber
$13k-$15k

Balance Beam
$900-$1,500

Somersault Ring
$3k-4k

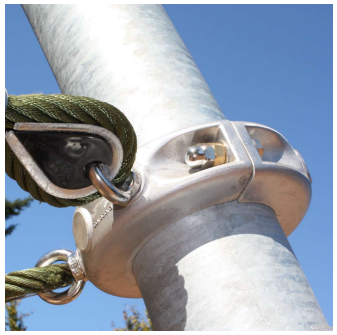
Approx. pricing.

Warranty

Lifetime* Warranty

- Hot-Dip galvanized parts
- Stainless steel parts
- EcoCore™ and other high-density polyethylene (HDPE) parts

** KOMPAN's LIFETIME warranty is in effect for the lifetime of the product until the product is uninstalled and/or taken out of use. In addition, KOMPAN's general terms and delivery conditions apply and supplement this warranty.*

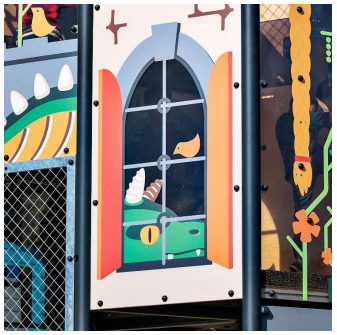


15-Year Warranty

- High-pressure laminate (HPL) parts
- Aluminum parts

10-Year Warranty

- TexMade™ posts
- Pre-galvanized posts with painted top layer
- Painted surface on galvanized or aluminum metal parts
- Electrogalvanized metal parts
- Molded PP decks
- Solid plastic parts
- Hollow plastic parts
- Transparent Poly Carbonate (PC) parts
- Wood-plastic composite (WPC) parts
- Robinia, ash, pine, and other wood types
- Stainless Steel Slides
- Rope and net constructions



5-Year Warranty

- Resin coated plywood parts
- Springs and ball bearing assemblies
- Graphic print on transparent PC panels
- Concrete parts
- Galaxy Connection Balls

2-Year Warranty

- Moveable plastic & metal parts
- Rubber membranes
- Screens and electronic parts
- Sunshades & sail solutions
- Nylon Nets
- Spare Parts

Warranty coverage
This warranty applies to KOMPAN's products for the time periods described for each product type above and with the limitations described in this warranty. The warranty period applies from the date of purchase by the first customer. This warranty covers only defects in materials, production errors and structural integrity failures caused by defects in design, materials or manufacturing. KOMPAN's liability under this warranty is limited to repair or replacement of defective products, without charge, at KOMPAN's discretion.

Proper installation and maintenance
The warranty only applies if KOMPAN's products have been installed according to the instructions provided by KOMPAN and maintained correctly according to the KOMPAN Maintenance Manual. All warranty claims shall be accompanied by full documentation for proper installation and maintenance.

Warranty exclusions
This warranty does not cover any damage caused by accident, improper care, negligence, normal wear and tear, surface corrosion on metal parts, discoloured surfaces and other cosmetic issues or failures due to misuse or vandalism. Natural changes in wood over time are considered cosmetic issues and are not covered.

Near water installations
Products installed in direct contact with chlorinated water or saltwater (Waterparks), or products installed within 200 metres from the shore are not covered by the KOMPAN warranty for any defects caused by corrosion. Specially designed products (handled via the department for customised products), provided they have been upgraded to corrosion class C4 prior to delivery, installed within 200 metres from the shore (and not in direct contact with saltwater/spray of saltwater or chlorinated water (e.g. water parks)) shall, subject to the applicable warranty period for each product type set out in the general warranty, be covered only against structural failure caused by corrosion (excluding moving parts) and under no circumstances for any period longer than 10 years.

Third-party supplied products & services
KOMPAN provides non-KOMPAN branded products and installation services performed by certified third-party suppliers. This general KOMPAN warranty does not apply to such non-KOMPAN branded products and installation services, which may carry their own warranties. KOMPAN will pass on information on such warranties where possible.

Freight and warehousing
Global transport and logistics arranged by KOMPAN appointed forwarder. Products/items are not to be stored outside waiting for installation and must be kept dry at all times.

Safety Standards
'In the interest of playground safety, the International Play Equipment Manufacturers Association (IPEMA) provides a Third Party Certification Service whereby a designated independent laboratory, TÜV SÜD America Inc., (TÜV), validates an equipment manufacturer's certification of conformance to the ASTM F1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use, except sections 7.1.1, 10, 13.1.1, 13.1.2, 13.2, and 13.3; to CAN/CSA Z614 Children's Playspaces and Equipment, except clauses 10 and 11; or both. A list of current validated products and components may be viewed at www.ipema.org.'

Spare Parts

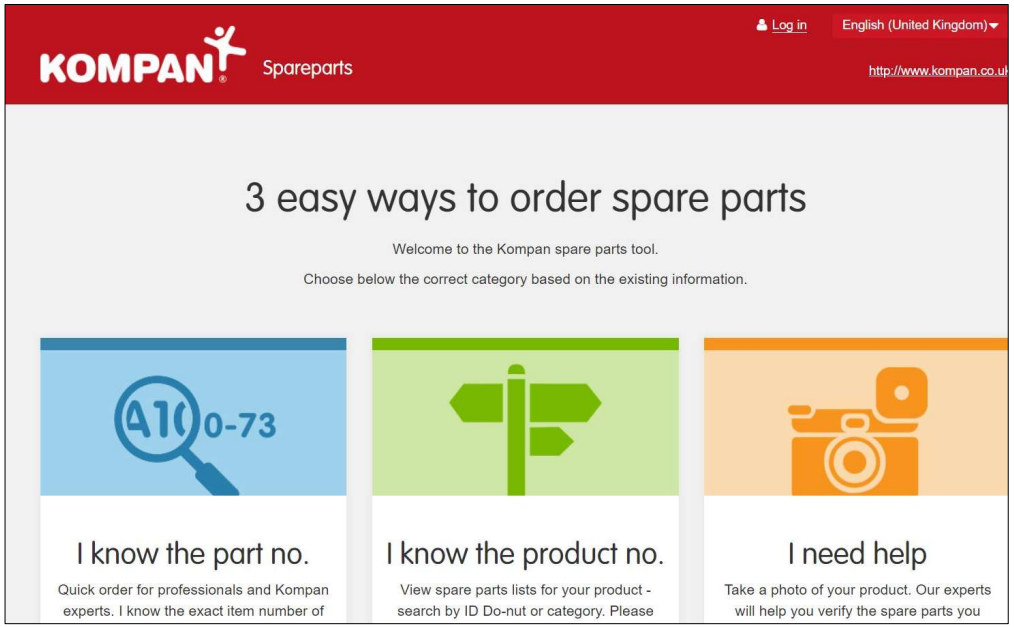
Easy ordering
In addition to the support offered by our KOMPAN Spare Parts department, we have developed an easy-to-use web tool so that spare parts can be ordered directly via our website.

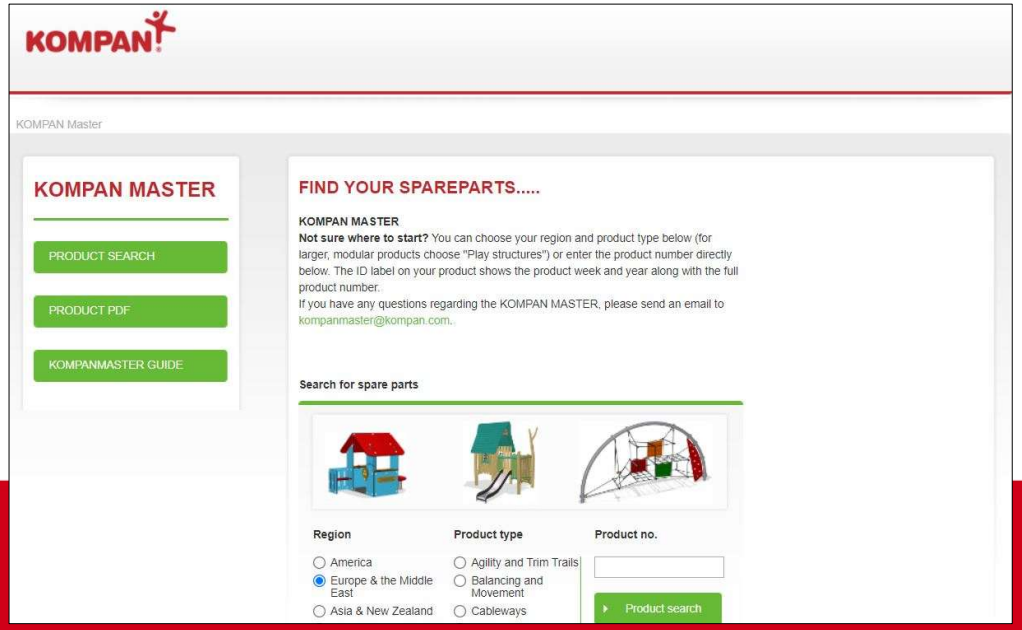
Here customers can order spare parts in 3 different ways, by:

- **Knowing the specific part no.**
- **Knowing the product number**
- **By uploading photos of the playground and spare part needed**

See more and place your order for Spare parts here!

Fast delivery
On our website www.KOMPANMASTER.com you will find exploded drawings for every product within our ranges. Standard consumable spare parts are usually available for delivery between 5 and 10 working days. However, if a need is urgent, we can arrange for them to be priority shipped.





Thank you!

Previously Reviewed by PAC - Nov 3, 2025

OUTDOOR FITNESS SALE

Save up to 40% on new Burke Fitness equipment!

Burke® FITNESS

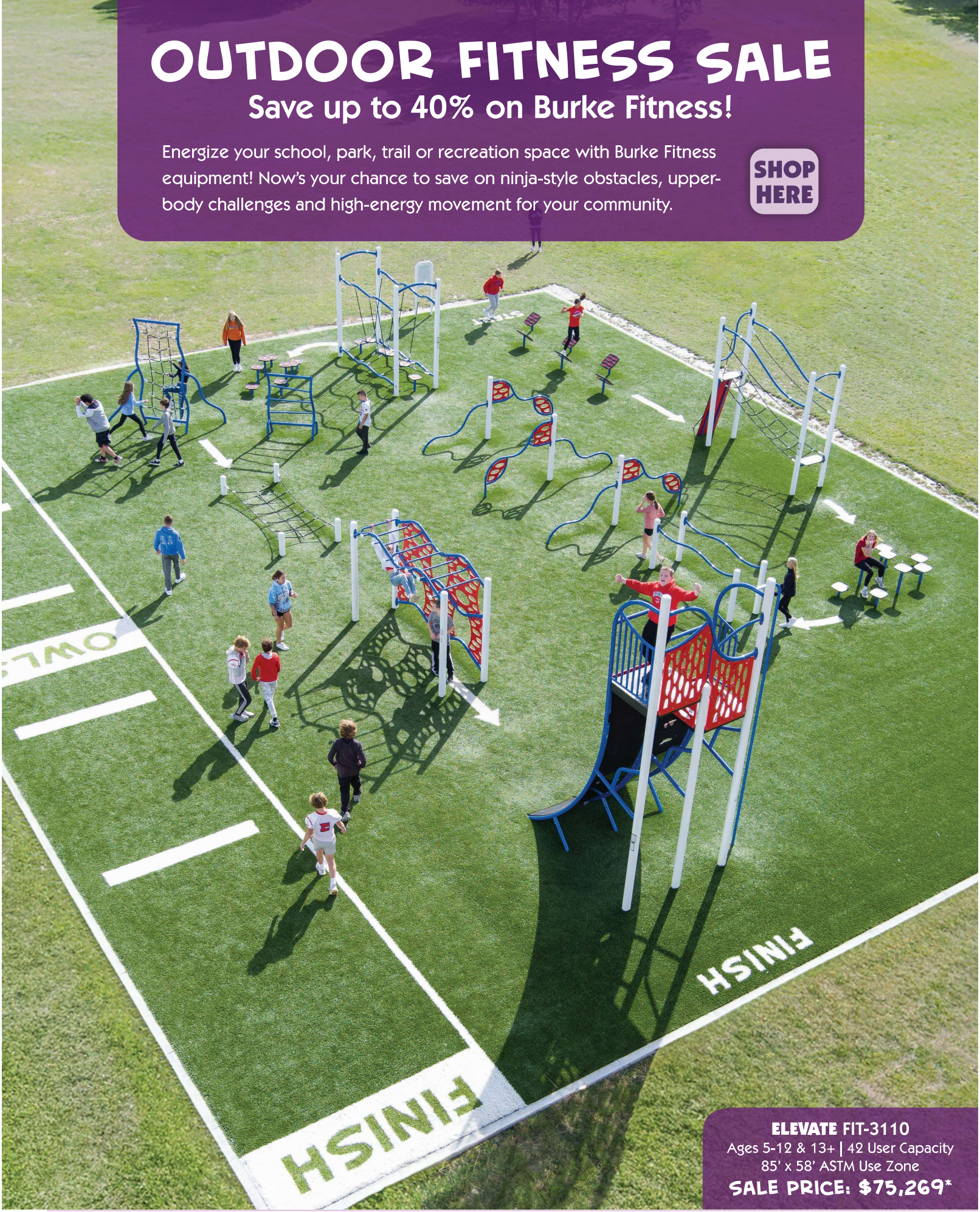
Order by December 5, 2025.
bciburke.com/fitness-sale

OUTDOOR FITNESS SALE

Save up to 40% on Burke Fitness!

Energize your school, park, trail or recreation space with Burke Fitness equipment! Now's your chance to save on ninja-style obstacles, upper-body challenges and high-energy movement for your community.

SHOP HERE



ELEVATE FIT-3110
Ages 5-12 & 13+ | 42 User Capacity
85' x 58' ASTM Use Zone
SALE PRICE: $75,269*

Burke

Warning: *ASTM F3101 and F1487 requires appropriate safety surfacing under fitness equipment. Surfacing sold separately. Contact your local Burke Representative for more information.*

BCIBURKE.COM/FITNESS-SALE

ELEVATE® Fitness Courses are dynamic outdoor obstacle courses that build confidence, strength and agility.

- Designed for ages 5-12 or 13+.
- Includes a series of challenging physical obstacles.
- Offers a positive exercise experience for beginner, intermediate and advanced fitness users.
- Enjoy a dose of healthy competition among friends or teammates or with yourself.

ACTIVATE® Fitness Circuit Events are perfect for circuit training or along a walking path.

- Designed for ages 13+.
- Includes body weight and cardio exercises.
- Offers the benefits of muscle building and toning.
- Can be tailored to a variety of fitness levels.
- Arrange in a traditional circuit format, along a trail or any combination of the two to accommodate user and site needs.

Download the Burke Fitness App to watch instructional videos, explore our 360° virtual tours and log your workouts!

Specifications and pricing subject to change without notice. Sale only applies to the Outdoor Fitness Sale structures. No modifications or changes other than color. Pricing does not include taxes, installation, surfacing or freight. Must order by December 5, 2025, and ship by March 27, 2026. Not applicable with any other offer, discount or grant program. Offer only available to customers in the 48 contiguous United States. Contact your local Burke Representative for details.

ELEVATE
Fitness Course

ELEVATE Victory Wall FIT-3714
Ages 5-12 & 13+ | 5 User Capacity
22' x 21' ASTM Use Zone
SALE PRICE: $17,888*

Burke

Warning: *ASTM F3101 and F1487 requires appropriate safety surfacing under fitness equipment. Surfacing sold separately. Contact your local Burke Representative for more information.*

BCIBURKE.COM/FITNESS-SALE

BURKE FITNESS SALE

ELEVATE FIT-2770
Ages 5-12 & 13+ | 18 User Capacity
84' x 25' ASTM Use Zone
SALE PRICE: $14,280*

ELEVATE FIT-2754
Ages 5-12 & 13+ | 8 User Capacity
17' x 92' ASTM Use Zone
SALE PRICE: $23,227*

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ELEVATE
Fitness Course

ELEVATE FIT-3289
Ages 5-12 & 13+ | 21 User Capacity
32' x 53' ASTM Use Zone
SALE PRICE: $23,338*

ELEVATE FIT-2633
Ages 5-12 & 13+ | 25 User Capacity
37' x 80' ASTM Use Zone
SALE PRICE: $36,429*

BURKE FITNESS SALE

ELEVATE FIT-3111
Ages 5-12 & 13+ | 23 User Capacity
25' x 102' ASTM Use Zone
SALE PRICE: $31,070*

ELEVATE FIT-2629
Ages 5-12 & 13+ | 37 User Capacity
52' x 67' ASTM Use Zone
SALE PRICE: $55,890*

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Burke

Warning: *ASTM F3101 and F1487 requires appropriate safety surfacing under fitness equipment. Surfacing sold separately. Contact your local Burke Representative for more information.*

BCIBURKE.COM/FITNESS-SALE

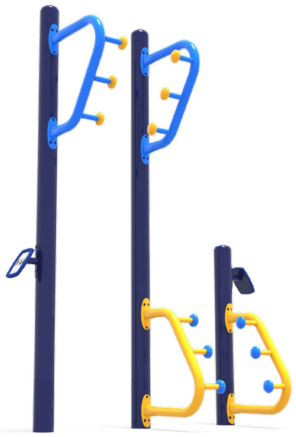
BURKE FITNESS SALE

ELEVATE FIT-2630
Ages 5-12 & 13+ | 29 User Capacity
47' x 74' ASTM Use Zone
SALE PRICE: $63,564*

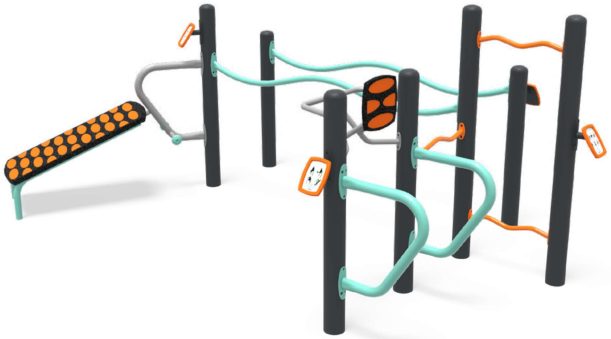
ELEVATE FIT-2628
Ages 5-12 & 13+ | 33 User Capacity
51' x 80' ASTM Use Zone
SALE PRICE: $68,837*

**Specifications and pricing subject to change without notice. Sale only applies to the Outdoor Fitness Sale structures. No modifications or changes other than color. Pricing does not include taxes, installation, surfacing or freight. Must order by December 5, 2025, and ship by March 27, 2026. Not applicable with any other offer, discount or grant program. Offer only available to customers in the 48 contiguous United States. Contact your local Burke Representative for details.*

ACTIVATE
Fitness Circuit



ACTIVATE Push N' Pull FIT-2671
Ages 5-12 & 13+ | 2 User Capacity
12' x 18' ASTM Use Zone
SALE PRICE: $4,217*



ACTIVATE Core N' More FIT-2675
Ages 5-12 & 13+ | 5 User Capacity
27' x 17' ASTM Use Zone
SALE PRICE: $6,856*

ACTIVATE Arms N' Back FIT-2637
Ages 5-12 & 13+ | 3 User Capacity
23' x 16' ASTM Use Zone
SALE PRICE: $8,334*

BURKE FITNESS SALE

ACTIVATE FIT-2678
Ages 5-12 & 13+ | 8 User Capacity
25' x 24' ASTM Use Zone
SALE PRICE: $10,239*

ACTIVATE FIT-3230
Ages 5-12 & 13+ | 14 User Capacity
25' x 40' ASTM Use Zone
SALE PRICE: $17,326*

**Specifications and pricing subject to change without notice. Sale only applies to the Outdoor Fitness Sale structures. No modifications or changes other than color. Pricing does not include taxes, installation, surfacing or freight. Must order by December 5, 2025, and ship by March 27, 2026. Not applicable with any other offer, discount or grant program. Offer only available to customers in the 48 contiguous United States. Contact your local Burke Representative for details.*

ACTIVATE
Fitness Circuit

BURKE FITNESS SALE

ACTIVATE FIT-2679
Ages 5-12 & 13+ | 12 User Capacity
41' x 33' ASTM Use Zone
SALE PRICE: $20,198*

ACTIVATE FIT-3059
Ages 5-12 & 13+ | 9 User Capacity
51' x 38' ASTM Use Zone
SALE PRICE: $20,893*

**Specifications and pricing subject to change without notice. Sale only applies to the Outdoor Fitness Sale structures. No modifications or changes other than color. Pricing does not include taxes, installation, surfacing or freight. Must order by December 5, 2025, and ship by March 27, 2026. Not applicable with any other offer, discount or grant program. Offer only available to customers in the 48 contiguous United States. Contact your local Burke Representative for details.*

OUTDOOR FITNESS SALE

Save up to 40% | Order by December 5, 2025

bciburke.com/fitness-sale • 800.266.1250

**Specifications and pricing subject to change without notice. Sale only applies to the Outdoor Fitness Sale structures. No modifications or changes other than color. Pricing does not include taxes, installation, surfacing or freight. Must order by December 5, 2025, and ship by March 27, 2026. Not applicable with any other offer, discount or grant program. Offer only available to customers in the 48 contiguous United States. Contact your local Burke Representative for details.*

Burke® FITNESS

Use one of the Burke Cooperative Purchasing Contracts!

Sourcewell Awarded Contract Contract #010521-BUR

equalis GROUP

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Park Advisory Commission Memo

Date: January 2, 2026

Presented to: Park Advisory Commission
Presented by: Grant MacFarlane, Assistant City Administrator
Department: Administration
Reference: Park Amenity Webpage and Signage
Method: New Business

***Background Information*:**
The Park Advisory Commission has created a Master Park Amenity List which will allow residents to view the amenitites that are offered at every park within the Wyoming community. An additional portion of this project is the creation of park signs which will include a QR code that takes residents to the City's Amenity List webpage. The Commissioners previously asked for more information on the cost of the signs and for additional mock-designs for the signage.

Staff have created additional potential designs for the park signage, which can be found at the end of this report. Regarding cost per sign, it is the recommendation from Staff that any official signs for this project be printed on aluminum due to it being a known quantity. The estimate for a 12 in. x 18 in. customized sign from EFA Signage is $21.50/sign plus shipping. EFA Sign utilizes 3M High Intensity Prismatic Reflective Sheeting.

Signs may also require sign posts, depending on selected locations for them at each park. Commissioners will be able to further discuss potential locations in each park at this meeting. The City's Public Works staff believe that they have enough signs to cover this project.

The Park Advisory Commission previously reviewed a mock-design for the Park Amenity List signage. Per the request of the Commission, additional potential designs have been included along with the original on the following page. Staff included different layouts and color options for the designs.

CITY OF WYOMING
P.O. Box 188, 26885 Forest Blvd., Wyoming, MN 55092
Phone: 651-462-0575 Fax: 651-462-0576

Mock Designs for Park Amenity List Signage

Original Design

Design #2

Design #3

Design #4

PUBLIC SAFETY
P.O. Box 188, 7665 Wyoming Trl., Wyoming, MN 55092
Phone: 651-462-0577 Fax: 651-462-0506