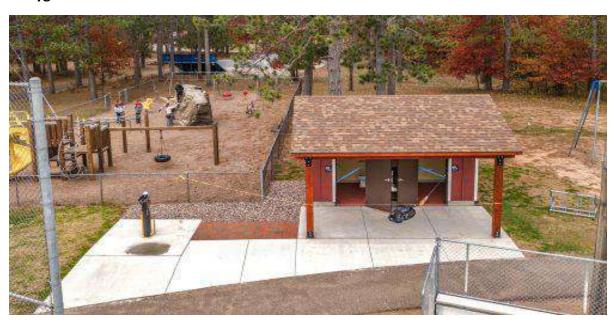


Boulder Junction Community Playground Plan Revision 12/20/2021

Current Playground Site:



Proposed Fundraising Overview

\$50,000* -Town commitment to jumpstart phase one of the project and allow the Community Foundation to engage

\$75.000- grants and foundation donations

\$150,000 - individual, family and business donations; equipment dedication

\$15,000 Community Fundraisers

\$290,000 *town could use their budgeted funding for expenses related to the playground

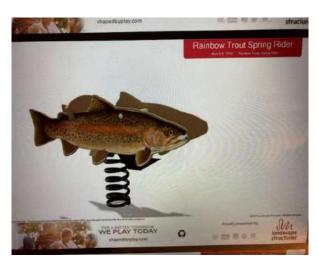
Phase I: 2-5 year old Playground where current playground sits Phase 1 \$70,942 with combined \$64,587



2 seat Musky Rider



1 seat Trout or Walleye Rider



Phase II: 5-12 year old Playground: 5-12 year old- \$184,075



To stay within our budget of \$265,000-275,000 we have asked Doug to modify this structure:



FRONT & SIDE VIEW CONICAL CLIMBER \$187,854 with community install \$171,389





REAR VIEW



Free Standing Activities:





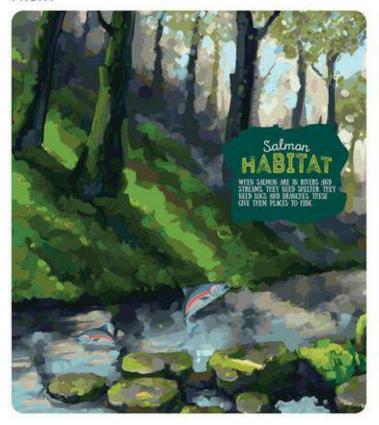
Phase III: 14 + year old Fitness Equipment: Fitness area -\$31,904 with community install \$29,342







ANIMAL TRACKS MEDALLIONS: PLAYBOOSTER® BARRIER PANEL WITH MEDALLIONS FRONT BACK





Total Project: Potential total including this option on 5-12 structure, freight and ground cover included as quoted= \$265,998 with community install. If all equipment is ordered all at once \$265,298.

What we'll be responsible for in addition to quotes: The town crew would be asked to do the following as part of their normal work hours along with the volunteers.

Fencing and any gates

Site prep – excavate down 10" for the install of playground specialty bark

Removal of all equipment

Paths and connections from one area to another to be ADA compliant

Moving the big rock –this is planned to be relocated near the 5-12 year old area.

Assisting with the install

Spreading the mulch



Boulder Junction Park

Model Information



Double Swoosh Slide®



SlideWinder2®



WhooshWinder® Slide



Arcade Climber



Conical Climber™



Traveler Climber



Vertical Ascent® Climber



GeoPlex® Climber



DigiFuse® Barrier Panel w/Medallions

Models shown include standard play products only.

For a better tomorrow we play today."

playfst.com.

Proudly presented by:





Boulder Junction Park



lel Information



Periscope Panel (Permalene®)

Pipe Barrier

Storefront Panel (Permalene®)



Loop Seat



Recycled Tree House Roof



Rhapsody® Ditty® Metallophone



Rhapsody® Goblet Drum Junior



Friendship® Swing w/Single Post Swing Frame 52" Bury



Full Bucket Seat w/Chains



Models shown include standard play products only.

For a better tomorrow we play today,"

playIst.com

Proudly presented by:





Boulder Junction Park

Environmental Statement

Since January 2008, Landscape Structures has partnered with American Forests to purchase trees which will offset the CO2 generated in our manufacturing processes. These trees will not only sequester the CO2, they help filter water, remove air pollution, provide wildlife habitat and improve our natural environment.



CARBON FOOTPRINT OF LANDSCAPE STRUCTURES PRODUCT:

9.07 # of Trees:

Carbon Footprint: A measurement of the effect on the climate in terms of the amount of greenhouse gases produced in the Landscape Structures manufacturing process measured in units of carbon dioxide (CO₂).

RECYCLED CONTENT OF LANDSCAPE STRUCTURES PRODUCT:

Steel	792 lbs.
Aluminum	595 lbs.
Rubber	0 lbs.
Plastic	488 lbs.
Total Recycled Content:	1,874 lbs.
Total Post-Consumer Recycled Content:	1,169 lbs.
Total Recycled Content (%):	41%
Total Post-Consumer Recycled Content (%):	25%
Total Weight:	4,616 lbs.

Total Recycled Content: Material that has been recovered or diverted from the solid waste stream.

Total Post-Consumer Recycled Content: Material generated by households or commercial, industrial and institutional facilities in their role as end-users. This material can no longer be used for its original intended purposes.

2009 LEED INFORMATION FOR RECYCLED CONTENT:
If you are pursuing LEED certification for your project, please share the following information with your LEED project manager.

Post-Consumer Recycled Weight: 1,169 lbs. ½ Pre-Consumer Recycled Weight: LEED Recycled Fraction Weight: ½ x 705 lbs. 1.522 lbs. LEED Recycled Fraction %: 33%

Total Recycled Content Value: \$24,193,95

Calculations include standard play products only.

601 7th St. South, Delano, MN 55328 • Tel 763.972.5200 • 888.438.6574 • Fax 763.972.3185 • playlsl.com

Item			comp	lete	net	combo			
Item	complete	net	combo	iete	Het	COTTIOU			
	install	w/o wood	install &						
			ship/wd						
		chips/ship	chips						
				* 2-5yrs Area this includes the structure, swings, music and					
				2 new s	spring riders				
Equip	50840	50840	50840		equipment =	\$50,840			
combo			9532	CO	mbo install =	=\$ 9.532. (Gerber to dig footing holes, set	posts and decks and ro	
full	15887	15887		installa		= \$15,887,	includes digging footing holes,	assembly and all equip	
		13007		installa		4			
freight	1000		1000		freight =	= \$ 1,000			
wood							material only, this does not inc	clude spreading the wo	
ch	3215		3215	chips a	round the eq	juipment fo	r all areas		
total	70942	66727	64587						
				* 5-12v	rs Area stru	cture			
				·					
					equipment =	\$60,964			
							Gerber to dig footing holes, set	posts	
				and ded	cks and roofs	5			
	135,800	135,800	135,800		full install =	= \$20,620			
combo			27,521		freight =	= \$ 1,000			
	44000	44000	, -	woods	, and the second				
full	44006	44006		wood C	hip surfacing	3 - 5 1,058			
				* 5-12 v	yrs Freestand	ding Equipm	nent this includes the Omni		
freight	2000		2000	Swing,	ZipKrooz, Sw	ay Fun, Sha	des and Tables		
wood									
ch	6048		6048		equipment =	\$74,836			
				СО	mbo install =	=\$ 17.149.	Gerber to dig footing holes, set	posts and assemble	
total	187,854	179,806	171,369				and Swayfun Boat		
					full install =	= \$23 386			
					treight =	= \$ 1,000			
				wood c	hip surfacing	g = \$ 4,390,			

			\$265,298	TOTAL WITH COMMUNITY INSTALL!
TOTAL	290,700	275,847	265,998- <mark>700.</mark>	
			265.000	wood chip surfacing = \$1,890
total	31,904	29,314	30,042	freight = \$ 700, if this equipment is ordered w/ others there will not be a freight charge
wood chips	1890		1890	full install = \$ 6,980
freight	700		700	combo install = \$ 5,118, Gerber to dig footing holes, set posts and decks bean
stall	6980	6980		
Full in-			3110	
Equip	22,334	22,334	22,334 5118	equipment = \$22,334
F. 1.	22.224	22.224	22.224	* Fitness Area