

**BUILT FOR
COMMUNITIES EVERYWHERE**



**Parks
& Rec**

ENGINEERED TURF SYSTEMS FOR ALL LEVELS OF PLAY

shawTM
sportexe

The Shaw Sportexe Advantage

Legendary performance and innovation are practically our birthright as being part of Shaw Industries, the largest carpet manufacturer in the world. We engineer functional and high performance turf systems that combine durability, safety and ease of use. And because we are completely integrated, we are able to effectively control the quality of the entire product from design to installation. With twenty years experience in the synthetic turf industry and a strong financial position that comes with being a subsidiary of Berkshire Hathaway, Inc., no other company can give you the assurance, satisfaction and peace of mind that we provide.

Smart Investing: Increase Your Potential for Revenue Generation

A synthetic turf field is no small investment. However, it is an investment that can pay off. Shaw Sportexe fields are an excellent way to create a steady flow of revenue stream. With 24/7 availability and sports versatility, our fields can handle more tournaments and events per year than natural grass. Revenue generated from one event can bring thousands of dollars into the community resulting in sales tax that can help fund maintenance needs and raise additional capital for other projects. Tax payers and city/county officials alike can feel confident knowing they are making contributions that can show return.



Quinn's Recreation Complex
Park City, UT



Town Center Community Park
Santee, CA



Utilization of Space & Resources

Having the land to build a park or the ability to install multiple fields is not always a luxury. Shaw Sportexe can assist you with field designs that maximize both land space and the number of sports that can be played in one field area. Fields that can serve multiple functions can also save in major construction costs.

Field Functionality

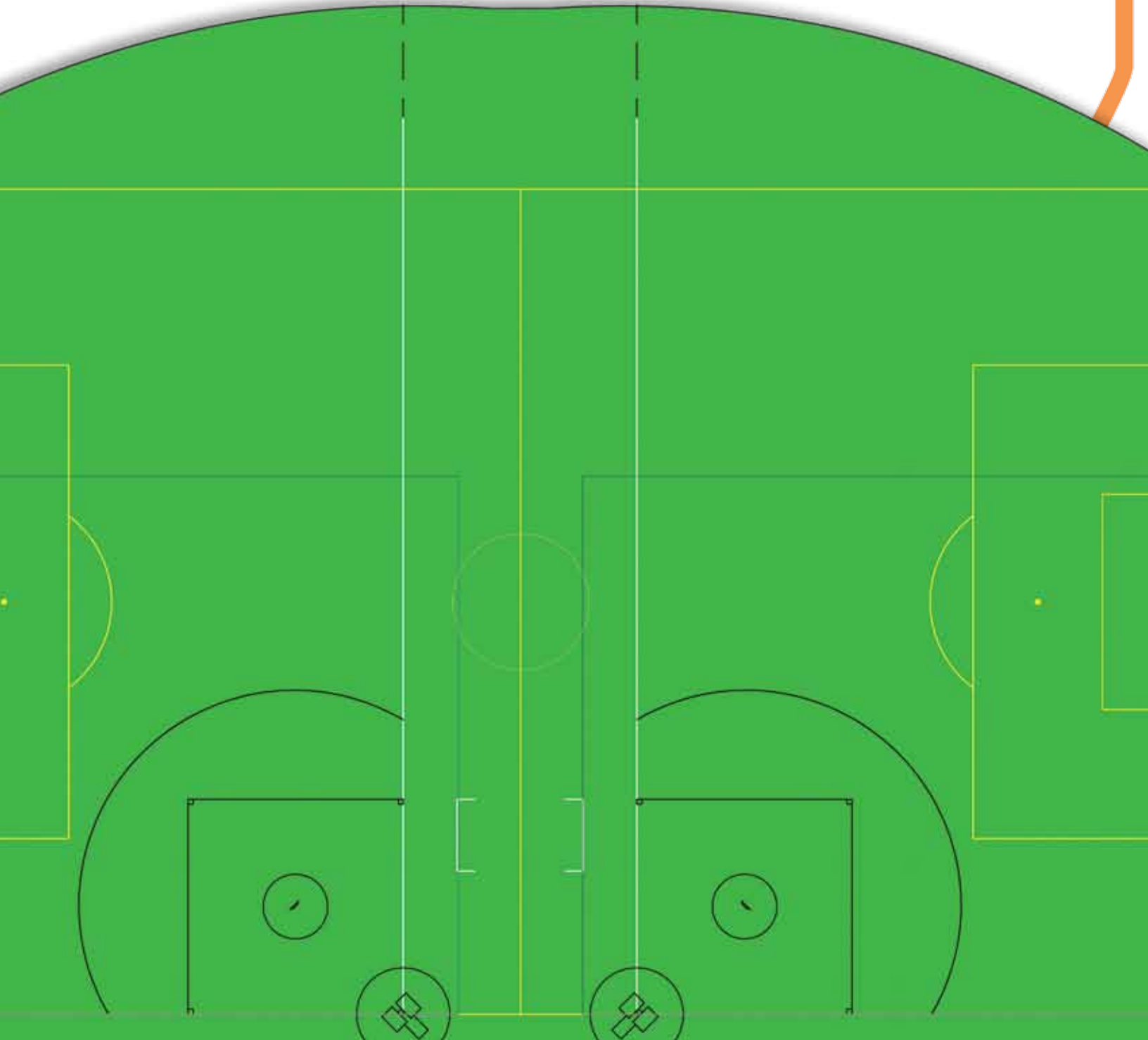
Through the use of specific line packages and field markings as well as special fencing systems, your field can accommodate up to 4 or more sports activities. Consult with your Shaw Sportexe representative to review your facility space along with community needs to create a custom package that is best for you.





Better Quality of Life

Our turf systems are designed with all audiences in mind. From young to old, people of all ages can enjoy athletic activities that help promote healthy lifestyles and prevent health conditions such as obesity in small children.



Know the Facts: Synthetic Turf Versus Natural Grass

Shaw Sportexe turf can save you money over the lifecycle of the field compared to a well maintained natural grass field.

- No closing fields due to rain
- No water, pesticides or fertilizers needed
- No contaminated storm water runoff from pesticides and fertilizers
- Easy to maintain
- Looks and feels like natural grass
- Endures high traffic from every sport, club and organization
- Reduction of carbon footprint

HOW YOU CAN SAVE MONEY WITH SHAW SPORTEXE

EXPENSE	GRASS FIELD	SYNTHETIC TURF
Initial Installation	\$450,000	\$680,000
Maintenance Labor	\$30,000	\$2,000
Equipment	\$4,000	\$0
Fertilizers, Etc.	\$2,000	\$0
Top Seed / Re-Sod	\$4,000	\$0
Water	\$15,000	\$0
Sprinkler Repair	\$1,000	\$0
Line Paint	\$2,500	\$0
Deep Cleaning (every 4 years)	\$0	\$4,000
Total Annual Maintenance	\$58,500	\$2,000
x10 years	\$585,000	\$28,000
Total Cost After 10 Years	\$1,035,000	\$708,000
Total Savings		\$327,000
Savings Per Year		\$32,700
Savings Per Month		\$2,725
Average Use	600 hours	3,000 hours
x10 years	6,000 hours	30,000 hours
Cost Per Use	\$172.50	\$23.60

* The above example is based on a well maintained natural grass field. All costs are estimates.

Grass Isn't Always Greener

Unlike natural grass, Shaw Sportexe turf needs no water, and no costly fertilizers or pesticides. It can save millions of gallons of water every year. There is no need for pollution producing maintenance equipment. And because the infill is composed of rubber, millions of tires each year are kept out of landfills. It can also contribute points toward U.S. Green Building Council LEED certifications.

LEED 2009 for New Construction and Major Renovations

Water Efficiency

- WE Credit 1: Water Efficient Landscaping (2-4 points)

Materials & Resources

- MR Credit 2: Construction Waste Management (1-2 points)
- MR Credit 3: Materials Reuse (1-2 points)
- MR Credit 4: Recycled Content (1-2 points)
- MR Credit 5: Regional Materials (1-2 points)



LEED 2009 Existing Buildings: Operations and Maintenance

Water Efficiency

- WE Credit 3: Water Efficient Landscaping (1-5 points)



Crocker Amazon Park
San Francisco, CA

COMMUNITY PROFILES

Sheridan Park
Chicago Park District
Soccer, Softball & Youth Baseball
88,000+ Sq.Ft.
Completed June 2011



Patriot Park
Fairfax, VA
1 Multisport Field
80,000 Sq.Ft.
Completed August 2007



Angel Fire Sports Park
Angel Fire, NM
Soccer, Softball & Baseball
160,000 Sq. Ft.
Completed July 2011



Kimbell Playground
San Francisco, CA
2 Multisport Fields
135,000 Sq. Ft.
Completed June 2010



Wilburton Park
Bellevue, WA
Soccer & Lacrosse
86,975 Sq. Ft.
Completed January 2010



Jackson Hole Community Fields
Jackson, WY
2 Football/Soccer fields
188,650 Sq.Ft.
Completed August 2006



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