

Natural Grass Surface	Synthetic Playing Surface, Crumb Rubber Fill
<p>Initial Installation: \$1,593,000</p> <ul style="list-style-type: none"> • \$100,000 General Conditions • \$390,000 Sod, topsoil, sand base • \$210,000 Irrigation System • \$685,000 Earthwork/Field Drainage • \$208,000 15% Contingency 	<p>Initial Installation: \$2,000,000-2,280,000</p> <ul style="list-style-type: none"> • \$100,000 General Conditions • \$680,000 Synthetic Turf Field • \$1,040,000 Earthwork/Field Drainage • \$160,000 Site Improvements, Fence • \$300,000 15% Contingency <p><i>**Upgrade to Brock Fill from crumb rubber adds \$194,450 to estimated installation</i></p>
<p>End of 10 Year Maintenance Cost: \$2,280,000</p> <ul style="list-style-type: none"> • \$320,000 Purchased Irrigation Water (\$1000/wk for 8 months per year). • \$367,000 Annual Field Maintenance (\$36,000/year for fertilizer, seed, mowing, vendor services). 	<p>End of 10 Year Maintenance Costs: \$2,280,000</p> <ul style="list-style-type: none"> • Little to no added maintenance costs as utilizing project supplied groomer with existing equipment and staff.
<p>End of 15 Year Maintenance Cost: \$2,623,500</p> <ul style="list-style-type: none"> • \$480,000 Purchased Irrigation Water • \$550,500 Annual Field Maintenance 	<p>End of 15 Year Maintenance Costs: \$2,280,000</p> <ul style="list-style-type: none"> • Little to no added maintenance costs as utilizing project supplied groomer with existing equipment and staff.
<p>End of 20 Year Maintenance Cost: \$3,267,000</p> <ul style="list-style-type: none"> • \$640,000 Purchased Irrigation Water • \$734,000 Annual Field Maintenance • \$300,000 Sod and Topsoil Repairs 	<p>End of 20 Year Maintenance Cost: \$3,080,000</p> <ul style="list-style-type: none"> • \$150,000 Remove surface and fill • \$650,000 Install new surface <p><i>**Alternate fill and pad prices may apply</i></p>
<p>End of 25 Year Maintenance Cost: \$3,310,000</p> <ul style="list-style-type: none"> • \$800,000 Purchased Irrigation Water • \$917,000 Annual Field Maintenance 	<p>End of 25 Year Maintenance Costs: \$3,080,000</p> <ul style="list-style-type: none"> • Little to no added maintenance costs as utilizing project supplied groomer with existing equipment and staff.
<p>End of 30 Year Maintenance Cost: \$3,654,000</p> <ul style="list-style-type: none"> • \$960,000 Purchased Irrigation Water • \$1,101,000 Annual Field Maintenance 	<p>End of 30 Year Maintenance Costs: \$3,080,000</p> <ul style="list-style-type: none"> • Little to no added maintenance costs as utilizing project supplied groomer with existing equipment and staff.