

Game Time – “Sensory Dome” - \$15,368 (does include climber insert)



Landscape Structures – “Cozy Dome” - \$5,775



Cozy Dome

\$5,775

Snider Recreation – “Dome 3” - \$11,488



Game Time – “Saucer Swing” - \$7,655



Landscape Structures – “Oodle Swing” - \$7,330



Snider Recreation – “Cirrus Duo Post Swing, Angled” – approx. \$7,000



Game Time – “Inclusive Whirl” - \$16,933



Landscape Structures – “We-Go-Round” - \$46,315

**We-Go-Round**

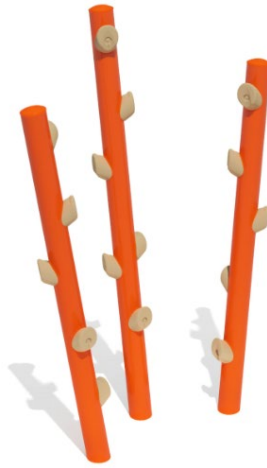
\$46,315



Snider Recreation – “Inclusive Orbit” - \$15,045



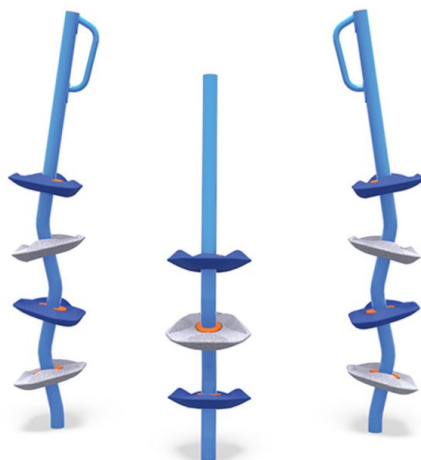
Game Time – “TreeTop Traverse” - \$5,232



Landscape Structures – “Cascade Climber” - \$4,625



Snider Recreation – “Triple Approach” - \$3,955





## Landscape Structures – Instruments - \$14,130



Tongue Drum Junior  
\$3,610



Ditty® Metallophone  
\$4,255

Warble® Chimes  
\$6,265



## Snider Recreation – “Soprano Quartet Ensemble” - \$9,100



- **Gazebo Walkway:**
  - Replacing the HMA path with a stone dust trail provides a **\$600 savings**.
  - Removing the walkway from the scope entirely offers a **\*\$3,000 savings**.
- **Additional Parking Lot Access (North Side):**
  - Adding this element would result in an **additional cost of approximately \*\$3,000**.
- **Play Equipment Options:**
  - Using **Snider equipment** offers a **\*\$19,100 savings** compared to GameTime (the originally specified equipment), but please note that Spicer has not yet reviewed the specifications or long-term durability of this equipment.
  - Using **Landscape Structures (via Penchura)** would cost **approx. \$80,000**, resulting in an **approx. \$10,000 extra cost** compared to GameTime (the originally specified equipment).
- **Poured-in-Place Surfacing (PIP):**
  - Through Snider: **\*\$2,700 savings** compared to GameTime.
  - Through Landscape Structures: Not quoted.
- **Playground Drainage:**
  - Eliminating the dry well and draining into a rain garden/native planting area saves **\*\$2,700**.
- **Trail Binding (Far Southwest Corner):**
  - Replacing the trail binding with additional grading and earthwork yields an **\*\$8,900 savings**.
  - Replacing the trail binding with **concrete** instead results in a **\$3,400 savings**.
- **Bench Removal:**
  - Removing one bench from the scope provides a **\*\$2,200 savings**.

Taking all the largest savings options—Snider equipment, earthwork in lieu of trail binding, and other scope reductions the **total estimated project savings is approximately \*\$35,600**