

Focusing on public and recreational uses only, the Task Force developed the below ranking, with each Task Force member scoring the uses identified in the survey. Top uses included: Indoor gymnasium-based sports (basketball, volleyball, pickleball, etc.), water play (children’s water activities, splash-pad, fountains), and large open air pavilion for neighborhood events, family reunion events, farmer’s market, etc.

In order to better inform the ranking, Coulter Jewell Thames provided an estimate of the land area (acreage) required for each use and a rough order of magnitude cost. Task Force members were also provided with Parks and Recreation’s priority uses and the ranking from the survey to the public. That information is shown in the table on the following page. A detailed estimate of acreage required for each use and an order of magnitude costs can be found in the appendix.

TASK FORCE RANKING

Task Force Rank	Use
Athletic Activities	
1	Indoor gymnasium-based sports (basketball, volleyball, pickleball, etc.)
2	Net & court-based sports (tennis, pickleball, etc.)
3	Outdoor hard-surface sports (basketball, roller hockey, etc.)
4	Swimming pool activities (swimming, water aerobics, etc.)
5	Baseball field sports (baseball, softball, rounders, etc.)
Casual or Other Activities	
1	Water play (children’s water activities, splash-pad, fountains)
2	Taking walks (enjoying trails, parkland)
3	Outdoor gatherings (picnic spaces)
4	Using play fields (for Frisbee, kites, playing catch, etc.)
5	Children’s play (playground, natural spaces)
6	Pet friendly activities (dog park, etc.)
7	Art (classes, makerspace)
8	Dancing (studio classes)
Other Uses	
1	Large open air pavilion for neighborhood events, family reunion events, farmer’s market, etc.
2	Community center
3	Educational uses (service-learning, afterschool care, Pre-K, vocational education)
4	Indoor event rental space (parties, meetings, weddings, etc.)
5	Community garden

TASK FORCE PRIORITIZED USES, ORDER OF MAGNITUDE COSTS AND ESTIMATED ACREAGE – RECREATIONAL USES