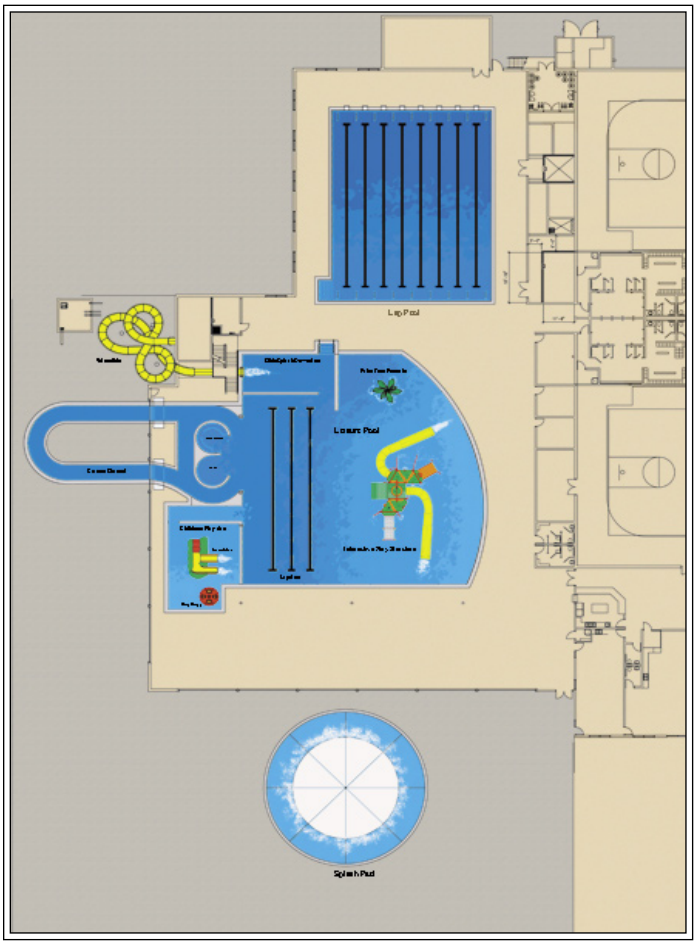
WASHINGTON CITY RECREATION CENTER

2006



This large city owned recreation center includes an 8 lane, 25 yard competition pool with an offset stair entry. This pool is designed for use in high school swimming competitions as well as many other community programs. The project also includes a large indoor/ outdoor leisure pool with a zero entry, soft pool flooring, interactive multi-level play structure with tipping bucket, closed flume slide, segregated kiddie safety zone, current channel with indoor/outdoor river course, and warmer water lap lanes. The facility includes operable doors and roof structures that allow approximately 1/2 of the leisure pool to be considered outdoor when opened. There is also an interactive splash pad designed as part of the outdoor pool deck areas that is designed around a large tidal tank dumping tower feature. The swimming pool portions of this project utilize a PVC coated stainless steel pool technology with a deck-level gutter system.

POOL SPECIFICATIONS

Competition Pool:

- PVC Coated Stainless Steel Pool Technology - "Myrtha Structural Ceramic" deck level gutter system
- 4,548 square feet of pool surface
- 166,700 gallons of water
- 8 Lane 25 yard competition pool

Indoor Leisure Pool:

- PVC Coated Stainless Steel Pool Technology - "Myrtha Structural Ceramic" deck level gutter system
- 11,276 square feet of pool surface
- 190,000 gallons of water
- Zero depth entry with soft flooring in the shallow areas of the pool
- Themed, interactive water features with elevated tipping bucket
- Indoor/outdoor current channel
- Closed flume water slide
- Kiddie area with small slides and toys

Outdoor Splash Pad:

- 2,827 square feet of pool surface
- 4,000 gallons of water
- Tidal tank dumping tower
- Deck mounted dancing jets
- Interactive water play nozzles

phone 801.261.4009
fax 801.261.4069

Water Design Inc.

5047 South Galleria Drive
Murray, Utah 84123