







# POOL CLASSIFICATIONS

# TYPICAL NEIGHBORHOOD POOL















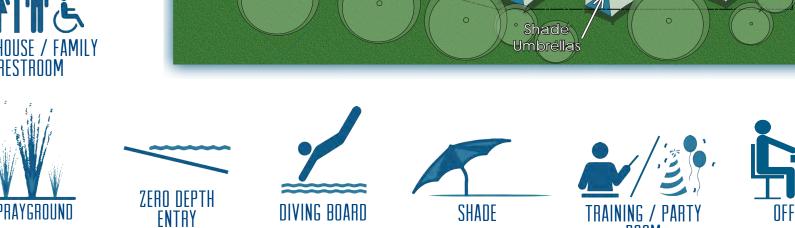


## TYPICAL COMMUNITY POOL

COMMUNITY INDOOR AQUATIC CENTER

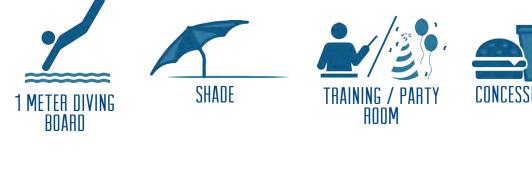
CONSTRUCTION COST:





SERVICE AREA:























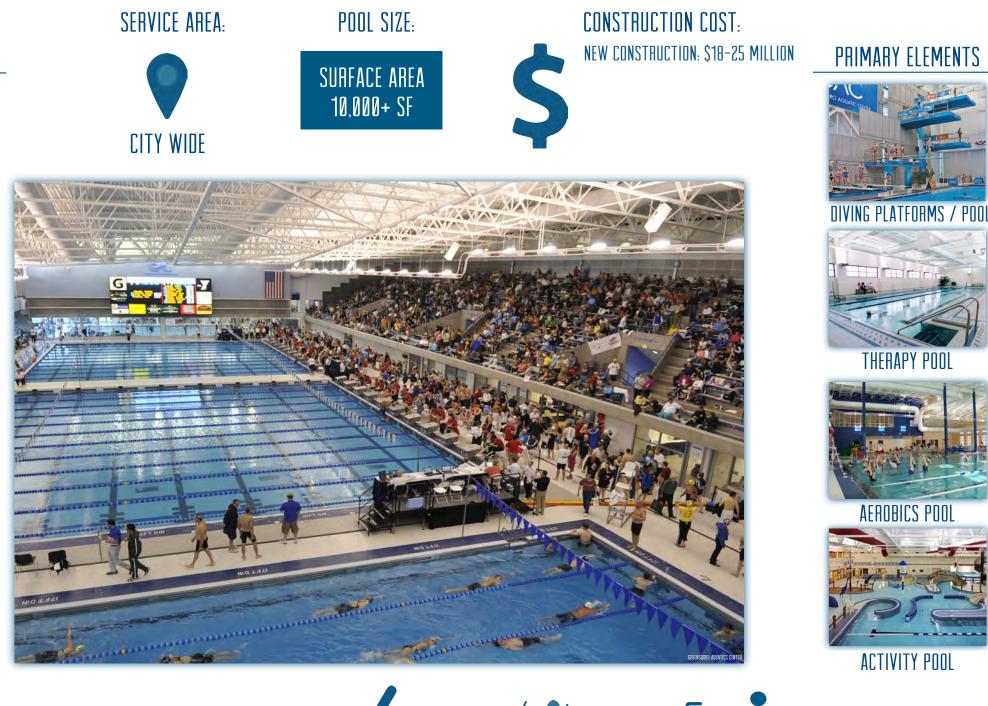






8+ LAP LANES © 50 METERS LENGTH X 25 YARD WIDTH

# PREMIER INDOOR AQUATIC CENTER













SMALL WATER SLIDE























# WHAT IS A SUSTAINABLE SYSTEM?

### Facilities:

- Equitably accessible
- Within functional life span
  (25-30 years)
- Environmentally sustainable and energy efficient
- Up to current codes/standards
- Conserve water

# Maintenance/Operations:

- Clean and safe pool environment
- Plans and budgets for scheduled equipment maintenance and replacement
- Centralized maintenance and storage
- Standardized pool equipment
- Computerized, remote monitoring
- Minimizes unexpected major repairs

## Budget/Cost:

- Operate within approved budget
- Generates revenue to established goals

# Staffing:

- Manageable number of staff
- Comfortable working environment
- Promotes retainage of institutional knowledge
- Plans for succession and upward mobility

# Programming:

- Facilities conducive to programs
- Indoor year-round pools for training and programming
- Partnerships to promote water safety, programs, and to enhance outreach
- Instills a value of aquatics to future generations

# Aquatic Facility Sustainability:

