THE FUTURE

STUDENT WELLNESS COMPLEX
The Future
First Floor – 34,788 square feet

- Lobby (atrium entry, check-in desk and lounge area) 1,830 sf
- Recreation offices 2,041 sf
- Health Promotion offices 2,561 sf
- “Juice bar”/healthy eatery 516 sf
- Rock-climbing wall with integrated boulder 544 sf
- “Corridor” area with lounge area 1,360 sf
- Men’s and women’s locker rooms (was 1,761 sf) 4,538 sf
- Group Fitness (was 1,831 sf)
  - Spinning Studio 1,664 sf
  - Mind/Body (Yoga) Room 1,496 sf
  - Large Group Fitness Room 2,700 sf
First Floor Lobby
First Floor: Climbing Wall and Lobby
First Floor: North Lobby
First Floor
Second Floor – 27,938 square feet

- Fitness Floor (was 6,177 sf) 23,888 sf
- Fitness Staff Offices 455 sf
- Personal Training Consultation Room 125 sf
- Equipment Repair Room 301 sf
- Men’s and Women’s Restrooms 579 sf
- Dr. Paul Shirley Assessment Center 322 sf
- Outdoor Patio (versatile exercise space/multi-use balcony) 2,268 sf
Dottie Dorion Fitness Center with track view
Second Floor: North Lobby and Stairwell
Second Floor
Third Floor: 11,647 square feet

- 1/8 mile 3-lane Track
- Two cardio areas
- Stretching area
Third floor landing – track level
Third Floor
Special Features

This facility is striving to be

LEED Gold Certified

Environmentally Friendly

Cutting Edge
The completely silent Element is purpose-built for sound-sensitive spaces such as schools, restaurants, retail stores and health clubs. A hybrid of proprietary technology and industrial-strength performance, Element is equipped with a gearless, direct drive motor and onboard controls that eliminate any noise or maintenance concerns. Fully customizable, Element can be built to complement your décor or stand out in jaw-dropping fashion. Its patented airfoil and winglet design, the cornerstone of all Big Ass Fans, generates high-efficiency air movement and energy savings. Element truly embodies the reinvention of the ceiling fan.

Features
- Silent operation even at full speed
- Industrial-strength air movement in a commercial design
- Available in diameters up to 20 feet (6.1 m)
- Fully customizable appearance packages
- Backed by a 10-year, non-prorated warranty

Isis incorporates the same sturdy components and aerodynamic principles as industrial Big Ass Fans, but in a lighter, smaller and more stylish package. Isis is perfect for ceilings as low as 12 ft in restaurants, bars, health clubs, libraries and offices. And hidden inside the sleek exterior is the brain of Isis – a proprietary prime mover that allows the fan to operate silently at maximum speed. Isis is the total package.

Features
- Lightweight commercial fan for ceilings as low as 12 ft (3.7 m)
- Silent operation even at maximum speed
- Industrial-grade components
- Available in diameters of 8 ft (2.4 m), 9 ft (2.7 m) and 10 ft (3.1 m)
- Backed by a 10-year commercial use warranty
- Models rated for outdoor use also available
**WOODWAY EcoMill**

<table>
<thead>
<tr>
<th>Specifications</th>
<th>17” X 67”</th>
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<tbody>
<tr>
<td>Running Surface</td>
<td>60 individual rubber slats</td>
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<tr>
<td>Speed Control</td>
<td>High power 900 watt eddy-current braking system for controlled speed regulation</td>
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<tr>
<td>Elevation</td>
<td>Innovative Curve</td>
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<tr>
<td>User Weight Capacity</td>
<td>Running 500 lbs</td>
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<td></td>
<td>Walking 800 lbs</td>
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<tr>
<td>Drive System</td>
<td>114 precision ball bearings</td>
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<td></td>
<td>Toothed belt and drive wheels</td>
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<tr>
<td>Power Source</td>
<td>12vdc/12ah sealed rechargeable battery</td>
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<td></td>
<td>On board generator and battery management</td>
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<tr>
<td>Weight</td>
<td>300 lbs</td>
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<tr>
<td>Electrical</td>
<td>Does Not Require Electricity</td>
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Jacob’s Ladder & Marpo Rope Machine
Strive Circuit & Free Motion
Hydration Stations & Personal TVs