



Design Build by: Metrus Developments Sustainable Features: LEED Certified

Project Size: 200,000 sf

Sobeys Inc., Canada's second largest food retailer partnered with SGH Design Partners to design and build a new office facility to house its more than 900 Ontario office employees.

Canadians Eat Better, Feel Better and Do Better to life.

ogy, an on-site cafeteria and an environment reflective of team-porate responsibility. work, collaboration and engagement. Office décor was selected to food-focused workspace. The office also contains two state-of-the- and provide way-finding cues throughout the six story building. art test kitchens, a multipurpose fitness room and a variety collaborative spaces on each floor to foster employee teamwork.

natural daylight to help illuminate the building. In addition, the performance, cost and deadline requirements. ■ →

The office was built to support long-term business growth, create current waste diversion rate (percentage of waste materials divertefficiencies, inspire employees through a collaborative food-fo- ed from the landfill) is 82%. The building was designed to meet cused environment and to bring the company's purpose of helping the Leadership in Energy and Environmental Design (LEED ®) certification standards administered by the Canada Green Build-The space design includes modern meeting rooms and technoling Council that represents environmental sustainability and cor-

SGH partnered with Entro Communications to develop powshowcase fresh food products to create a welcoming and vibrant erful environmental graphics connect people to the brand message

Built under a contract to meet a strict budget and schedule, this is a truly transformative workplace that underscores Sobeys' brand In keeping with Sobeys Inc.'s commitment to sustainable busi- and culture. SGH's design team worked closely with Centura repness practices, the office uses 20% less energy and 40% less wa- resentatives to specify flooring and wall products for the full serter than similar new builds and floor-to-ceiling windows allow for vice cafeteria, test kitchens and amenity areas that met all aesthetic,

