



Sustainable Design & Construction

BNA's Parking and Transportation Center was designed and built utilizing ParksmartSM, the world's only rating system designed to advance sustainable mobility through smarter parking structure design and operation.

At A Glance:



- Recycling Receptacles Divert Waste from Landfills



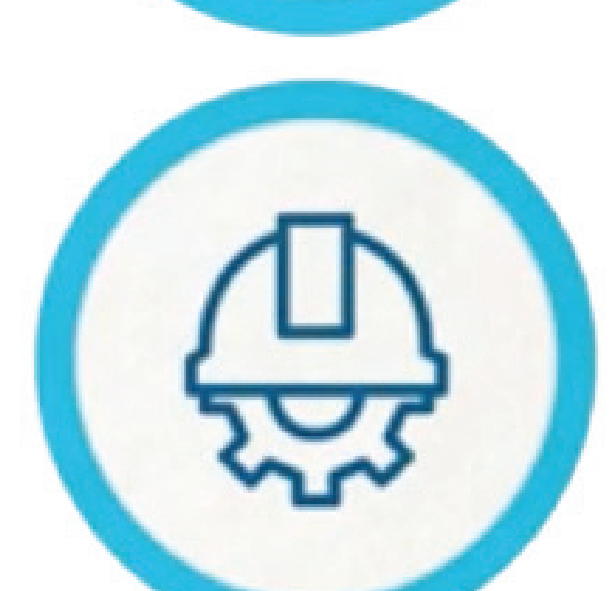
- Park Assist[®] Guidance System Expedites Parking, Reducing Fossil Fuel Use and Green House Gas Emissions



- EV Charging Stations Encourage Use of Alternative Energy Sources *LEVELS P2 & P3*



- Tire Inflation Station Keeps Tires Properly Inflated, Yielding Better Gas Mileage and Less Reliance on Fossil Fuels *LEVEL P2*



- Pay-On-Foot Machines Reduce Vehicle Idling Time

- Access to Mass Transit *LEVEL 1*

- LED Lighting Cuts Energy Use in Half

- 20,000-Gallon Cistern Harvests Rain for Landscape Irrigation

- Green Screen Vegetation Wall Adds Beauty and Provides Oxygen

Learn more at parksmart.gbci.org.