

SUSTAINABILITY CHECKLIST FORM

SUSTAINABLE BUILDING AND DESIGN STANDARDS	APPLICANT – PRINT OR TYPE – ALL SECTIONS TO BE COMPLETED:	TOWNSHIP OK (Date)
Name of LEED Accredited Professional working on project:	Gianfranco C. Sarrido - LEEP AP BD+C	
List of Energy Star and WaterSense appliances, fixtures and construction techniques:	In Proposed lockers: Water-efficient toilets (1.28 gpf), faucets (max. of 1.5 gpm), shower heads (2.0 gpm). In breakroom and janitor closets: water efficiency faucets (max. of 1.5 gpm). LED lights in support/administrative and circulation areas only.	
List of green and recycled building materials in new construction, renovation, and maintenance:	N/A. The building is existing.	
Waste Management Plan for recycling and/or reuse of 60 percent of all construction and demolition of waste generated in projects larger than \$25,0000:	N/A. The building is existing.	
Use of any water efficient landscaping:	The (2) plants selected are native and well adapted species to this climate, so minimum watering is needed.	
Use of any on-site renewable energy systems such as: (i) Solar (ii) Wind (iii) Geothermal	N/A. Building is existing and utilities (electricity, gas, water) are existing.	
Details of roofing materials designed to reduce the urban heat island effect such as: (i) Construction of roof top gardens to reduce solar gain in summer and insulate in winter (ii) Use of roofing materials that are no darker than a light gray or demonstrate how alternate roofing materials reduce the urban heat island effect	N/A. Building's roof and canopy are existing to remain.	
Details of any sustainable stormwater systems employed such as: (i) Bioswales/ raingardens (ii) Permeable surfaces (iii) Grey water systems (iv) Retention and detention facilities (v) Continuous trenching	N/A. Stormwater system is existing to remain.	
A list of native and well adapted species used in landscaping to eliminate the need for fertilization and pesticides:	Minimum landscaping is proposed, but native plants and well adapted species are being use. 1. Red Osier Dogwood (cornus sericia) which is native of north america, 2. Ruby Spider Daylily (Hemerocallis x "Ruby" Spider) which is well adapted to New Jersey and a plant that can survive many harsh conditions.	

Note: Please indicate for each of the sustainable building/design items listed, the extent to which the measure is being incorporated in the project or, alternatively, indicate the reason(s) why it is not being incorporated in the project.

As of April 2, 2015