

SUSTAINABILITY CHECKLIST FORM

	APPLICANT — PRINT OR TYPE — ALL SECTIONS TO BE COMPLETED:	TOWNSHIP OK (Date)
SUSTAINABLE BUILDING AND DESIGN STANDARDS		
Name of LEED Accredited Professional working on project:	Sean Savage, the project engineer, is a LEED certified professional. However, this project is not a LEED certified project	
List of Energy Star and WaterSense appliances, fixtures and construction techniques:	See Rider, Note #1.	
List of green and recycled building materials in new construction, renovation, and maintenance:	See Rider, Note #2.	
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:	The project costs do not exceed \$25,000,000. Also, no demolition is required for this project. Nevertheless, see Rider, Note #3.	
Use of any water efficient landscaping:	The plantings proposed are native and/or well adapted to this climate which will allow for less maintenance and watering.	
Use of any on-site renewable energy systems such as: (i) Solar (ii) Wind (iii) Geothermal	Not proposed for this project.	
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	See Rider, Note #4.	
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	On-site stormwater not proposed due to lack of on-street system.	
A list of native and well adapted species used in landscaping to eliminate the need for fertilization and pesticides:	Two species are proposed – October Glory Red Maple and Inkberry Shamrock. Other areas are to be seeded.	

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.