

SUSTAINABILITY CHECKLIST FOR NEW COMMERCIAL CONSTRUCTION MAJOR RENOVATION

Project Name *HASCO International*
Date *5/24/2017*

Check all those that apply

SUSTAINABLE SITES			Notes	SUSTAINABLE SITES CONT'D			Notes
☒	Construction Activity Pollution Prevention			☒	Stormwater Quantity & Quality Design		
☒	Chapter 32 permit			☒	Chapter 32 permit		
☒	Site Selection			☒	Heat Island Effect-Nonroof		
☒	Not farmland			☒	50% shade in 5 years		
☒	Not lower than 5 feet above 100 year flood elevation			☒	Materials with SRI of at least 29		
☒	Protect species habitat			☒	Heat Island Effect-Roof		
☒	Not within 100 feet of wetlands			☒	High albedo roof surface		
☒	Not within 50 feet of water body			☒	Green Roof		
☒	Not previously parkland			☒	Light Pollution Reduction		
☒	Dev. Density and Community Connectivity			☒	Indoor Lighting		
☒	Previously developed site			☒	Reduced lighting 11pm-5am		
☒	1/2 mile to basic services			☒	Meet ANSI/ASHRAE/IESNA standards		
☒	Pedestrian access to services			☒	Exterior Lighting		
☒	W/in 1/2 mile of dense neighborhood			WATER EFFICIENCY			
☒	Brownfield Redevelopment			☒	Water Use Reduction		
☒	Site documented as contaminated			☒	Toilets		
☒	Defined as brownfield by gov't agency			☒	Faucets		
☒	Alternative Transportation			☒	Prerinse spray valves		
☒	Public Transportation Access			☒	Water Efficient Landscaping		
☒	Bicycle Storage & Changing Rooms			☒	Reduce water consumption by 50% for landscaping		
☒	Low Emitting & Fuel-Efficient Vehicles			☒	Use no potable water for irrigation		
☒	Parking Capacity			ENERGY & ATMOSPHERE			
☒	Provide no new parking			☒	On-site Renewable Energy		
☒	Sized to no exceed minimum zoning reqmnt			MATERIALS & RESOURCES			
☒	Preserve future parking in greenspace			☒	Storage & Collection of Recyclables		
☒	Protect or Restore Habitat			☒	Building Reuse		
☒	Limit site disturbance			☒	Construction Waste Management		
☒	Restore greenspace			☒	Materials Reuse		
☒	Maximize Open Space			☒	Recycled Content		
☒	20% open space			☒	Regional Materials		
☒	Vegetated roof			☒	Rapidly Renewable Materials		
☒	25% Pedestrian oriented hardscape areas						
☒	Wetlands or naturally designed pond						