THOME INS	Project details	Select or enter in
	Project Name	Capitol Park Center LDHA LP
	Address	810 W. Ottawa St & 221 N. Sycamore St
	Address 2	
TAR CE	City	Lansing
	State	Michigan
Access the	Zip	
<u>GreenStar</u>	Use	Mixed use Multifamily
Manual [1]	Build	New Construction
	Conditioned Square feet	49200
	Number of living units	48
	Flood Factor Rating or Flood Risk:	1
	Main contact	
	Name	Kyle D Osterhart
	Company	Concept Design Studios
Video Tutorial on how to use	Profession / role	
this workbook	Email	
[3]	Phone	
	Assessor	
	Name	Dave Meeder
	Comapny	
	Email	
	Phone	
	Certification Goal	Silver
	Submission Type?	Final Submittal
	Certified Acheived?	Silver

	Measures	
Achieving?		
Yes	Shower head(s) are under 2.2 Gallons Per Minute (Average) Or Home Water Score of 2	
Yes	Bathroom Aerators are under 2.0 Gallons Per Minute (Average) Or Home Water Score 2	
Yes	Toilets are under 1.6 Gallons per Flush (average) Or Home Water Score of 2	
Yes	Moisture and wall water leak assessment + repair	
Yes	Plumbing leak and pressure test shows no leaks	
Yes	No gas leaks found from inspection	
Yes	Test combustion based appliances for CO leaks and replace or repair if found	
Yes	Use at least MERV 8 Rated Filters on Ducted Systems	
Yes	Electric stove OR Range Hood is tested to vent at 100 CFM outdoors	
Yes	Carbon Monoxide detectors installed on all floors and near fireplaces	
Yes	Use steel braided hoses or drainpans under clothes washers	
Yes	Drains under tank water heater in or above living space	
Yes	DOE Home Energy Score of 5 on Existing or = 34mbtu/year of energy use on New Builds</td	
Yes	Review and resolve any potential lead issues in pre-1978 homes	
Yes	No known asbestos or it was removed, documented and/or sealed	
Yes	A majority of lighting should be LED or CFL	
Yes	Gutter system draining away from home or well-draining sandy soils	
Yes	Bathfans must be tested to at least 50 CFM or more in each bathroom	
Yes	No knob and tube wiring remains in the home	
Yes	No radon detected above PCL 4 when tested or sytem installed	
Yes	Properly sized cooling equipment	
Yes	Moisture resistant flooring in bathroom, kitchen & main entry ways	

	Measures
Achieving?	
Yes	Whole Home outdoor air supply provided (bath fan, furnace intake or etc)
Yes	If fireplace exists ensure occupants are not exposed to bad air quality [1]
Yes	Refrigerant charge test completed on all AC / Heatpumps
Yes	Instructions created documenting how to maintain the building
Yes	New gas appliances must be sealed/vented or all electric
Yes	Homeowner or tenant trained on how to maintain the building
Yes	No new ducts in floor panned in joists
Yes	DOE Home Energy Score of 6 = 30.6 mbtu/year of energy use on New Builds</td
Yes	Shower head(s) are under 2.0 Gallons Per Minute (Average) or Home Water Score of 3
Yes	Bathroom Aerators are under 1.75 Gallons Per Minute (Average) or Home Water Score of 3
Yes	Toilets are under 1.3 Gallons per Flush (average) or Home Water Score of 3
Yes	Non paper face drywall backer in NEW shower / tub surrounds
Yes	Old chimney removed / other flashing issues on roof addressed
Yes	Attached Housing Only - Reduce air leaks between units4 @ 50 CFM of walls
Yes	Kitchen must have proper ventilation through rangehood or outdoor air system or monitor