## New Construction Energy Code Compliance Checklist/Certificate

Per R401.3 Certificate. A building certificate shall be posted on or in the electrical distribution panel. Date Certificate Posted														BAXTER			
Mailing Address of the Dwelling or Dwelling Unit									City								
Name of Residential Contractor									MN License Number						"A Growing Community"		
THERMAL ENVELOPE									F					N	CONTROL SYSTEM		
					-	Гуре:	Chec	k All <sup>-</sup>	That /	Apply					Passive (No Fan)		
				of	Non or Not Applicable	Fiberglass, Blown	Fiberglass, Batts				Rigid, Extruded Polystyrene				Active (With fan and monometer or other system monitoring device)		
				bes					Foam Open Cell				Locatio	cation (or future location) of Fan:			
				II Ty				_		σ							
Insulation Location				Total R-Value of all Types I nsulation				Foam, Closed Cell		Mineral Fiberboard		Rigid, Isocynurate	Other Please Describe Here				
Below Entire Slab					-							-					
Foundation Wall																	
Perimeter of Slab on Grade																	
Rim Joist (1st Floor)																	
Rim Joist (2nd Floor+)																	
Ceiling, flat						-											
Ceiling, vaulted Bay Windows or cantilevered areas																	
Floors over unconditioned area																	
Describe other insulated areas									1			1					
Building Envelope Air Tightness:					Duct System Air Tightness:												
Windows & Doors				Heating or Co							oolin	g Du	Ducts Outside Conditioned Spaces				
Average U-Factor (excludes skylights and one door) U:									Not applicable, all duct					ted	in conditioned space		
Solar Heat Gain Coefficient (SHGC):										R-value							
MECHANICAL SYSTEMS															Make-up Air Select a Type		
Appliances	Appliances Heating System			Domestic Water Heate					Cooling System					No	ot required per mech. code		
Fuel Type														Pa	ssive		
Manufacturer														Pc	owered		
Model													De	erlocked with exhaust device. escribe:			
Rating or Size	Input in BTUS:			Capacity Gallons:	1 ,				Output in Tons:				Ot	her, describe:			
Efficiency	AFUE or HSPF%									SEER EER			Loca	Location of duct or system:			
Residential Load Heating Loss				Heating Gain					Cooling Load								
Calculations														C	FMs		
													" round" duct OR				
MEHCANICAL VENTIL	ATION	SYS	БТЕМ												metal " duct		
Describe any additional or cor	mbined he	atina	or cooling sys	stome if i	netalla	ad: (a	a two	furn	2005	orair	sourc	o hos		Combustion Air Select a Type			
Describe any additional or combined heating or cooling systems if installed: (e.g. two furnaces or air source heat pump with gas back-up furnace):												t required per mech. code					
Select Type	Lour					High						ssive					
Heat Recovery Ventilato	Low: : Low:					High: High:						her, describe: cation of duct or system:					
Balanced Ventilation Ca	pacity in C		,						····9'''					-0			
Location of fans(s), des	cribe:														Ms		
Capacity of continuous ventilation rate in CFMs:													und" duct OR				
Total ventilation (interm	ittent + cor	ntinuc	ous) rate in Cl	-Ms:										"m	etal" duct		