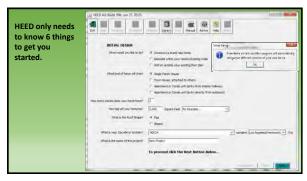
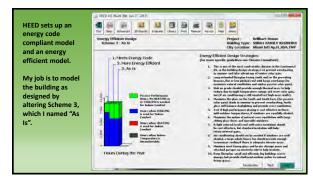




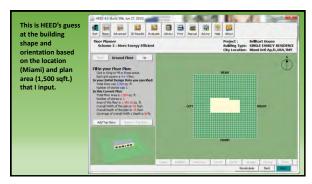
	ing HEED 4.0 (Build 39s. Am 27, 2015)	in 18 <b>- 18</b>
Looks to be an easy job to model with HEED! The domestic brother of SBEED.		eration of
	University (Line Stready of Wolganis et (* 128 m)) Kannana Group Magneti (etc.) (subject of Scheduler and Colomes Energy Scheduler (* Scheduler Scheduler Universitätien Scheduler Scheduler Scheduler Scheduler (* Scheduler and Eterrity Protection de and Scheduler Child Regional in the Universitätien 1000 (* 1000) 1000 (* 1000) (* 1	train, and
	Constant con	



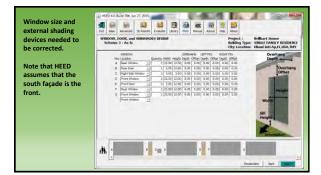


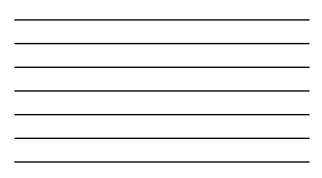


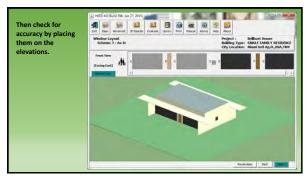


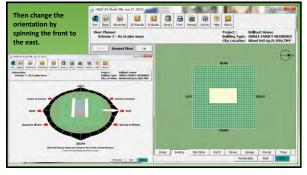


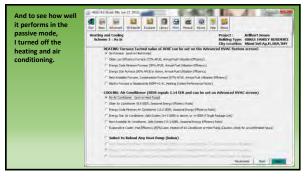






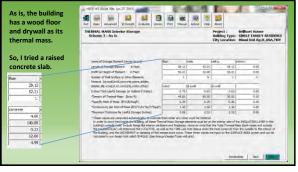


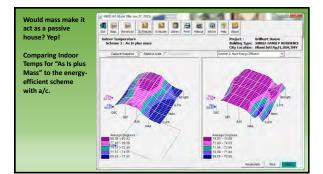




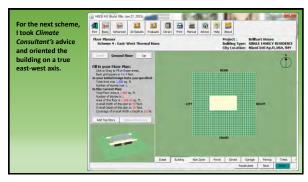


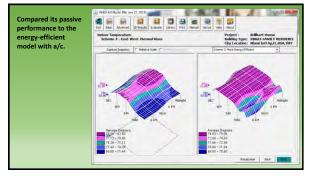


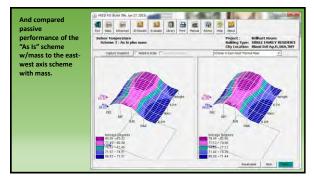



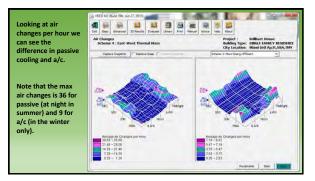


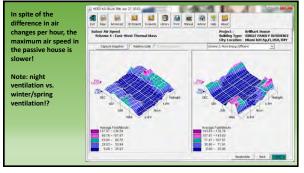


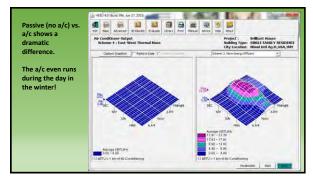




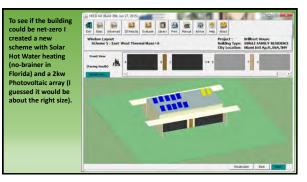


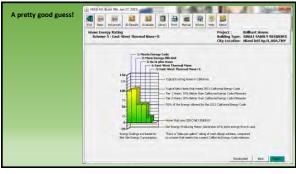




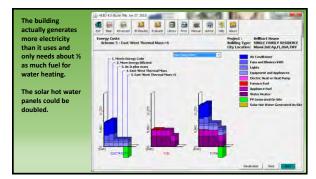



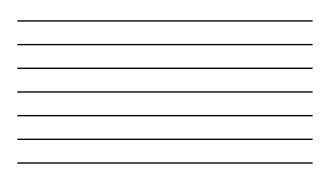




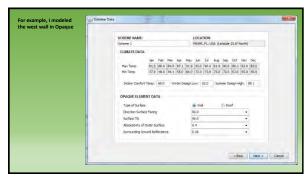


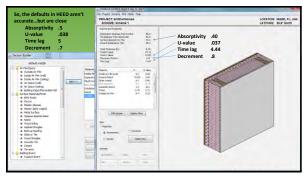


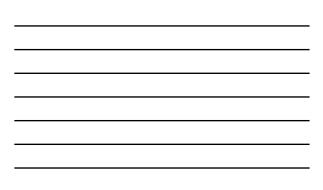


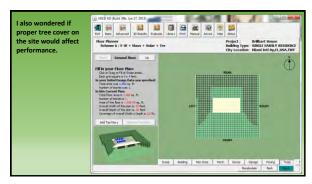


2011 104	50400	fuild 396, Ju	n 27, 2015)	-		- 60	- 26	23				Tota .	
	in last	Abarced	2 Fasts	Evelate	-								
					s		-		1.04	ilding	Type:	Brillbart House Single FAMILY RESIDENC Miami Intl Ap, FL,USA, TMY	
			window	+ Doters	Ares up ft					Time Leg	Patt		
			Sec.	æ	1299.00	75.5		1.41	0.237				
			vit		0.00	0.0	0	90.6	0.005			Use Opaque to get	
			Nap	4	588.00	75.5	15	1.41	0.237			these values.	
			5e	4	9.00	2.0	0	10.0	0.220			tilese values.	
				APR .	0.00		10	0.00	0.000				
			WALL						~		4		
			504	an i	191.00	26.4			0.038	5		2.70	
			We	38				0.90	0.03#			3,70	
			142	197 - C						3		3.70	
												3,70	
												2,90	
												2.85	
			S.40 bs	pe in feet	0.00	5.0	0 Ffai	the .	0.730	-24	1	1.00	
	SU	SURFACE A	SURFACE AREA DESI	SUBJECT AREA CLISSIN SUBJECT Scheme 5 : Last Year Here 9 : Last Year Here 9 : Last 9	SIRPACE AREA DESIGN SIMMARY Scheme 5 : East. West Thermal Mass Solo Solo Vene Arch East Graph	Int         Interm         Distance         Distance         Distance         Distance           Submet 5: East West Themsel Mage 95           Submet 5: East West Themsel Mage 95           Volume 5: East West Themsel Mage 95           Volume 5: East West Themsel Mage 95           Volume 1:000           Volume 1:000	Int         Internet         Distance         Distance         Distance           Submit/CA Address Storm Statute         March         March         March           Submit/Sub	Int         International Distance         Distance <thdistance< th="">         Distance         Distance</thdistance<>	Int         Internet         Distance         Distance <thdistance< th=""> <thdistance< th=""> <thdis< td=""><td>Image         Image         <th< td=""><td>Image: Name         Descent (Name)         Descent (Nam)         Descent (Name)         Descent (Na</td><td>Int         Internet         Database         Database         Database         Database         Minite         Display           Submod 2: State West Thermal Masses         Thermal Masses         Thermal Masses           Submod 2: State West Thermal Masses         Thermal Masses         Thermal Masses           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         <td c<="" td=""></td></td></th<></td></thdis<></thdistance<></thdistance<>	Image         Image <th< td=""><td>Image: Name         Descent (Name)         Descent (Nam)         Descent (Name)         Descent (Na</td><td>Int         Internet         Database         Database         Database         Database         Minite         Display           Submod 2: State West Thermal Masses         Thermal Masses         Thermal Masses           Submod 2: State West Thermal Masses         Thermal Masses         Thermal Masses           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         <td c<="" td=""></td></td></th<>	Image: Name         Descent (Name)         Descent (Nam)         Descent (Name)         Descent (Na	Int         Internet         Database         Database         Database         Database         Minite         Display           Submod 2: State West Thermal Masses         Thermal Masses         Thermal Masses           Submod 2: State West Thermal Masses         Thermal Masses         Thermal Masses           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         The Dismutry Jamorg           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses         Submod 2: State Mass Thermal Masses           Submod 2: State Mass Thermal Masses <td c<="" td=""></td>	





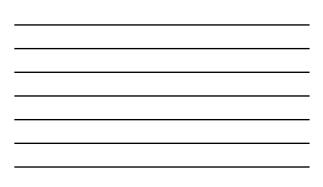


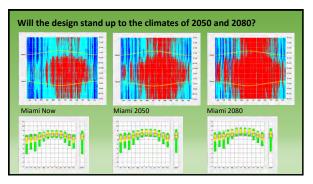


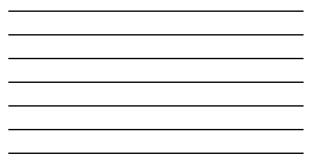


_				
-				









So, I put the future climate files for Miami into the proper place for HEED.	G + J + Computer	Windows (C) + HEED + solard + trey	• [4 <sub>7</sub> ]] Same	land IE.	P
	Cigatize . Que	Burn New ItAder		10.0 10	-0
C:HEED/solar5/tmy	Footba     Footba     Sonthag     Son	10	Determedieit         Type           10/2016/16/00         10/2016/16/00         10/2016/16/00           10/2016/16/00         10/2016/16/00         10/2016/16/00           10/2016/16/00         10/2016/16/00         10/2016/16/00           10/2016/16/00         10/2016/16/00         10/2016/16/00           10/2016/16/00         10/2016/16/00         10/2016/16/00           10/2016/16/00         10/2016/16/00         10/2016/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         11/2020/16/00           10/2016/16/00         10/2016/16/00         10/2016/16/00           10/2016/16/00         10/2016/16/00 <td>100         100           101         100           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101</td> <td></td>	100         100           101         100           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101           101         101	
		zonel zoh	10/20/2010 10:50 10:50 10:50 10/20/2010 10:50 10:50	101 A.B.	

