Measure Name	Measure Value	% Energy Savings	% GHG Savings	% Peak Savings	npv_total_per_m_sq	bc_step_code_tedi_kwh_per_m_sq	Envelope ($/m2)	Heating & Cooling ($/m2)	Lighting ($/m2)	SHW ($/m2)	Ventilation & Ductwork ($/m2)	Total ($/m2)
:shw_scale	0.25	8.40	8.40	2.70	947.37	40.54	0.00	0.00	0.00	9.40	0.00	9.40
:electrical_loads_scale	0.5	7.70	7.70	0.50	951.37	46.42	0.00	-0.20	0.00	0.00	7.60	7.40
:dcv_type	CO2_based_DCV	5.80	5.80	5.60	968.55	33.23	0.00	0.00	0.00	0.00	-3.80	-3.80
:lights_scale	0.50	5.70	5.70	1.20	959.31	44.21	0.00	-0.10	0.00	0.00	5.80	5.70
:shw_scale	0.5	5.70	5.70	1.50	956.99	40.38	0.00	0.00	0.00	8.20	0.00	8.20
:infiltration_scale	0.5	5.20	5.20	5.90	965.90	33.18	0.00	0.60	0.00	0.00	-0.10	0.60
:fixed_wind_solar_trans	0.2	3.00	3.00	-0.30	931.18	42.04	-1.10	0.30	0.00	0.00	43.00	42.20
:shw_scale	0.75	2.80	2.80	0.70	966.07	40.30	0.00	0.00	0.00	7.90	0.00	7.90
:fixed_wind_solar_trans	0.3	2.00	2.00	0.00	949.11	41.52	-2.40	0.10	0.00	0.00	29.40	27.20
:nv_type	add_nv	1.70	1.70	0.10	975.90	39.74	0.00	0.00	0.00	0.00	1.60	1.60
:daylighting_type	add_daylighting_controls	1.60	1.60	0.10	980.06	40.32	0.00	0.00	-6.30	0.00	4.00	-2.30
:fixed_wind_solar_trans	0.4	1.50	1.50	-0.20	961.15	41.46	-1.30	0.00	0.00	0.00	18.10	16.80
:dcv_type	Occupancy_based_DCV	1.30	1.30	3.10	980.65	38.58	0.00	0.00	0.00	0.00	-2.10	-2.10
:fixed_wind_solar_trans	0.5	0.80	0.80	0.20	971.68	40.71	-1.30	0.00	0.00	0.00	9.70	8.50
:chiller_type	VSD	0.60	0.60	0.00	1007.60	40.17	0.00	-26.70	0.00	0.00	0.00	-26.70
:ext_roof_cond	0.121	-0.40	-0.40	-0.30	978.84	40.69	4.40	0.00	0.00	0.00	0.80	5.10
:ground_floor_cond	0.758	-0.50	-0.50	-0.60	971.94	41.02	10.40	0.00	0.00	0.00	1.90	12.30
:ext_wall_cond	0.183	-0.50	-0.50	-0.50	981.14	40.79	2.90	0.00	0.00	0.00	0.00	2.90
:fixed_window_cond	1.6	-0.80	-0.80	-1.10	972.26	41.41	12.70	-0.10	0.00	0.00	0.20	12.80
:erv_package	Rotary-All	-1.00	-1.00	0.00	985.62	41.35	0.00	0.00	0.00	0.00	0.00	0.00
:ext_roof_cond	0.138	-1.00	-1.00	-0.70	975.35	41.36	9.80	-0.10	0.00	0.00	0.70	10.30
:erv_package	Rotary-Existing	-1.00	-1.00	0.00	985.62	41.35	0.00	0.00	0.00	0.00	0.00	0.00
:ext_roof_cond	0.142	-1.10	-1.10	-0.80	975.02	41.55	10.60	-0.20	0.00	0.00	0.70	11.20
:ext_wall_cond	0.21	-1.20	-1.20	-3.20	979.44	41.81	6.30	-0.20	0.00	0.00	0.80	7.00
:erv_package	Plate-Existing	-1.50	-1.50	0.00	987.18	41.96	0.00	0.00	0.00	0.00	0.00	0.00
:erv_package	Plate-All	-1.50	-1.50	0.00	987.18	41.96	0.00	0.00	0.00	0.00	0.00	0.00
:ext_roof_cond	0.162	-1.90	-1.90	-1.30	970.91	42.46	17.20	-0.30	0.00	0.00	0.60	17.60
:ext_wall_cond	0.247	-2.20	-2.20	-2.40	978.96	43.11	10.10	-0.40	0.00	0.00	0.70	10.50
:ext_roof_cond	0.183	-2.60	-2.60	-1.80	971.82	43.30	18.70	-0.30	0.00	0.00	0.60	18.90
:ext_roof_cond	0.193	-2.90	-2.90	-2.00	968.98	43.69	22.60	-0.40	0.00	0.00	0.50	22.70
:ext_wall_cond	0.278	-3.10	-3.10	-5.10	980.27	44.22	11.50	-0.40	0.00	0.00	0.70	11.80
:ext_roof_cond	0.227	-4.00	-4.00	-2.30	969.07	44.97	26.20	-0.50	0.00	0.00	0.20	26.00
:ext_wall_cond	0.314	-4.20	-4.20	-3.30	980.20	45.60	15.20	-0.50	0.00	0.00	0.70	15.30
:fixed_window_cond	2.2	-4.60	-4.60	-5.60	953.02	46.68	43.80	-0.60	0.00	0.00	0.60	43.80
:fixed_window_cond	2.4	-6.00	-6.00	-7.40	950.85	48.53	50.00	-0.80	0.00	0.00	1.20	50.40
:ecm_system_name	HS08_CCASHP_VRF	0.00	0.00	0.00	891.95	31.59	0.00	0.00	0.00	0.00	0.00	0.00
:ecm_system_name	HS09_CCASHP_Baseboard	0.00	0.00	0.00	988.62	26.57	0.00	0.00	0.00	0.00	0.00	0.00
:ecm_system_name	HS11_ASHP_PTHP	0.00	0.00	0.00	847.34	31.59	0.00	0.00	0.00	0.00	0.00	0.00
:ecm_system_name	HS12_ASHP_Baseboard	0.00	0.00	0.00	978.74	26.22	0.00	0.00	0.00	0.00	0.00	0.00
:ecm_system_name	HS14_CGSHP_FanCoils	0.00	0.00	0.00	907.62	29.09	0.00	0.00	0.00	0.00	0.00	0.00
:ecm_system_name	HS13_ASHP_VRF	0.00	0.00	0.00	897.27	31.59	0.00	0.00	0.00	0.00	0.00	0.00

Sensitivity of :ecm_system_name by EUI

Sensitivity of :ecm_system_name by Costing

Sensitivity of :ext_roof_cond by EUI

Sensitivity of :ext_roof_cond by Costing

Sensitivity of :ext_wall_cond by EUI

Sensitivity of :ext_wall_cond by Costing

Sensitivity of :chiller_type by EUI

Sensitivity of :chiller_type by Costing

Sensitivity of :erv_package by EUI

Sensitivity of :erv_package by Costing

Sensitivity of :infiltration_scale by EUI

Sensitivity of :infiltration_scale by Costing

Sensitivity of :dcv_type by EUI

Sensitivity of :dcv_type by Costing

:boiler_eff

Sensitivity of :boiler_eff by EUI

Sensitivity of :boiler_eff by Costing

Sensitivity of :fixed_window_cond by EUI

Sensitivity of :fixed_window_cond by Costing

Sensitivity of :fixed_wind_solar_trans by EUI

Sensitivity of :fixed_wind_solar_trans by Costing

Sensitivity of :shw_scale by EUI

Sensitivity of :shw_scale by Costing

Sensitivity of :electrical_loads_scale by EUI

Sensitivity of :electrical_loads_scale by Costing

Sensitivity of :shw_eff by EUI

Sensitivity of :shw_eff by Costing

Sensitivity of :adv_dx_units by EUI

Sensitivity of :adv_dx_units by Costing

Sensitivity of :airloop_economizer_type by EUI

Sensitivity of :airloop_economizer_type by Costing

Sensitivity of :nv_type by EUI

Sensitivity of :nv_type by Costing

Sensitivity of :ground_floor_cond by EUI

Sensitivity of :ground_floor_cond by Costing

Sensitivity of :lights_scale by EUI

Sensitivity of :lights_scale by Costing

Sensitivity of :daylighting_type by EUI

Sensitivity of :daylighting_type by Costing