



Location	Public Prox.		Payback Period		Aesthetic Impact	Location Access	Service Access	Percent of Load		Site Preparedness		Total Points:	Other Metrics/Data								Location Comments:													
	TIP	Points	Years	Points	Points	Points	Points	% Load	Points	Age	Points		Area (m)	Consum.	kW DC	\$/W	kWh/yr	Prod. \$	CO2 lbs	Type														
Shoup	2304	5	35.1	1	5	3	3	1.05	5	1984	1	23	267	53,837	40	\$2.74	56729	3120	73840	Roof	Needs roof repair													
Ed Lawn	1929	3	30.5	3	1	5	3	0.51	5	N/A	3	23	534	224,586	80	\$2.38	113600	6248	147680	Ground														
IRIC Roof	6734	5	27.6	5	5	5	3	0.42	3	2016	5	31	542	334,462	100	\$2.14	141,115	7761	183450	Roof														
IT Lawn	96	1	28.1	3	1	5	1	N/A	1	N/A	5	17	1004	135	150	\$2.20	213443	11739	277476	Ground	Vehicle access, iconic													
Bookstore	1100	3	40.7	5	5	5	5	0.97	1	2001	1	25	267	195,676	200	\$2.13	190,352	10469	247458	Roof	Easiest roof access													
Facil. Lot	238	1	45.9	1	5	5	3	N/A	1	N/A	1	17	210	N/A	40	\$3.45	54,665	3007	71065	Cover	Would need structures													
JEB Roof	4044	5	33.2	3	5	3	3	0.35	3	2012	5	27	450	334,463	85	\$2.51	116,867	6428	151927	Roof														
Swim Ctr.	2933	5	29.1	5	5	3	1	0.84	5	2013	5	29	1340	379,485	250	\$2.05	320,050	17603	416065	Roof														
Commons	5486	5	33.3	1	3	1	3	0.04	1	2000	3	17	334	1,595,794	50	\$2.61	71,195	3916	92554	Roof	Difficult maintenance													
SRC Roof	903	1	32.1	3	5	3	3	0.10	1	2000	3	19	370	927,740	70	\$2.42	95,904	5275	124675	Roof	Difficult maintenance													
Kibbie Lot	404	1	41.4	1	3	5	5	N/A	1	N/A	1	17	2120	N/A	400	\$3.14	551,857	30352	717414	Cover	Would need structures													
GJL Roof	4312	5	30.7	3	5	5	5	0.18	1	2011	3	27	520	756,381	100	\$2.31	136,868	7528	177928	Roof	Cluttered roof													
Kibbie	421	1	23.2	5	1	1	3	0.40	3	2001	5	19	800	2,471,700	725	\$1.75	993,808	54659	1291950	Roof	Iconic													
PEB Roof	1289	3	28.4	5	3	3	1	0.34	3	2013	5	23	710	438,566	105	\$2.19	147,139	8093	191281	Roof														
A&A East	821	3	34.7	1	5	5	1	0.93	5	2000	3	23	500	88,284	60	\$2.61	81,964	4508	106553	Ground	Upcoming construction													
Criteria Comments:	This metric is the array's public visibility, based on the number of TIP tags within 1/8th of a mile. >2000 = 5 <2000 = 3 <1000 = 1		This metric represents how quickly a given array will generate its installation cost worth of energy. 5 = Lowest 3 = Neutral 1 = Highest		This metric takes into consideration how a solar installation will affect the aesthetic of a given location. 5 = Positive 3 = Neutral 1 = Negative		This metric reflects the relative ease of access to the location for installation and maintenance. 5 = Easy 3 = Neutral 1 = Complicated		This metric is the relative ease of access to the location switch gear for interconnection. 5 = Easy 3 = Neutral 1 = Complicated		This metric demonstrates what percent of the buildings consumption the array would cover. 5 = Easy 3 = Neutral 1 = Complicated		Metric based on the age of the roof and amount of work required to prepare site for installation. 5 = Lowest 3 = Neutral 1 = Highest		OBJECTIVE METRIC FOR SITE SELECTION		Area of the array in meters.		Location energy consumption. (If applicable)		Nameplate capacity of the solar array. Conservative estimates used.		Cost per installed watt of solar modules. Rating of scale and efficiency.		This is the annual energy production of the solar array.		Value of annually produced energy.		Annual equivalent CO2 offsets of array.		Location or type of installation		Assessment developed by Kennedy Caisley, Kristyn Hardy, and Jeannie Mathieson	