NUMBER OF WINDOWS 593

					LOCATION OF	ORIGIN				
		GLASS	GLASS	GLASS	IN	SURFACE	FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH	COOF	RDINATES	AR	EA	U-VAI	LUE
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF	Γ)	(BTU/HR-S	SQFT-F)
Window 593	1.0	56.61	3.54	16.00	0.00	3.12	0.00	0.00	0.384	0.000
Window 592	1.0	300.72	3.54	85.00	0.00	3.12	0.00	0.00	0.384	0.000
Window 591	1.0	70.76	3.54	20.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.C4.E3.W1)	1.0	12.38	3.54	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.N5.E4.W1)	1.0	325.49	3.54	92.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 South Win (G.E6.E5.W1)	1.0	57.60	3.60	16.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 East Win (G.E6.E6.W1)	1.0	95.19	3.28	29.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.E6.E7.W1)	1.0	70.76	3.54	20.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.W7.E9.W1)	1.0	79.60	3.54	22.50	0.00	3.12	0.00	0.00	0.384	0.000
L1 West Win (G.W7.E10.W1)	1.0	73.51	2.16	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 West Win (G.W8.E11.W1)	1.0	32.43	2.16	15.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 East Win (G.E9.E12.W1)	1.0	59.09	3.28	18.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 East Win (G.E10.E13.W1)	1.0	91.91	3.28	28.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.E10.E14.W1)	1.0	74.30	3.54	21.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 South Win (G.E10.E15.W1)	1.0	64.81	3.60	18.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 South Win (G.S11.E16.W1)	1.0	309.63	3.60	86.00	0.00	0.10	0.00	0.00	0.384	0.000
L1 North Win (G.S17.E24.W1)	1.0	265.27	7.07	37.50	0.00	1.00	0.00	0.00	0.384	0.000
L1 East Win (G.S17.E25.W1)	1.0	7.07	7.07	1.00	0.00	1.00	0.00	0.00	0.384	0.000
L1 East Win (G.E19.E27.W1)	1.0	93.55	3.28	28.50	0.00	3.12	0.00	0.00	0.384	0.000
L1 East Win (G.NNE24.E30.W1)	1.0	60.73	3.28	18.50	0.00	3.12	0.00	0.00	0.384	0.000
L1 West Win (G.WNW27.E37.W1)	1.0	40.00	2.16	18.50	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.WNW27.E39.W1)	1.0	74.30	3.54	21.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.N28.E42.W1)	1.0	183.97	3.54	52.00	0.00	3.12	0.00	0.00	0.384	0.000
L1 East Win (G.E29.E45.W1)	1.0	80.42	3.28	24.50	0.00	3.12	0.00	0.00	0.384	0.000
L1 North Win (G.E29.E46.W1)	1.0	60.14	3.54	17.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.C3.E1.W1)	1.0	12.38	3.54	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N4.E2.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.N4.E3.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N4.E4.W1)	1.0	45.99	3.54 2.16	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.N4.E5.W1) L2 North Win (G.N4.E6.W1)	1.0	10.81 35.38	3.54	5.00 10.00	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L2 East Win (G.N4.E7.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N4.E8.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.N4.E9.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N4.E10.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.N4.E11.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N4.E12.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.N4.E13.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N4.E14.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.N4.E15.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N4.E16.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.N4.E17.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.E5.E18.W1)	1.0	79.21	3.60	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E5.E19.W1)	1.0	111.61	3.28	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.E5.E20.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E5.E21.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.E5.E22.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.E5.E23.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.W6.E25.W1)	1.0	79.60	3.54	22.50	0.00	3.12	0.00	0.00	0.384	0.000

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		GLASS	GLASS	GLASS	LOCATION OF	ORIGIN SURFACE	FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH		RDINATES	AR		U-VAI	
NAME	MULTIPLIER	(SOFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF		(BTU/HR-S	
		(-2 /	(/	(/	(/	- (/	(~2-	- /	(===,-===	- 2 /
L2 West Win (G.W6.E26.W1)	1.0	73.51	2.16	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.W7.E27.W1)	1.0	32.43	2.16	15.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E8.E28.W1)	1.0	55.80	3.28	17.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E9.E29.W1)	1.0	91.91	3.28	28.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.E9.E30.W1)	1.0	74.30	3.54	21.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E9.E31.W1)	1.0	3.28	3.28	1.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.E9.E32.W1)	1.0	64.81	3.60	18.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.S10.E33.W1)	1.0	8.65	2.16	4.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S10.E34.W1)	1.0	75.61	3.60	21.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.S10.E35.W1)	1.0	13.13	3.28	4.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S10.E36.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.S10.E37.W1)	1.0	8.65	2.16	4.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S10.E38.W1)	1.0	79.21	3.60	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.S10.E39.W1)	1.0	13.13	3.28	4.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S10.E40.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.S10.E41.W1)	1.0	8.65	2.16	4.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S10.E42.W1)	1.0	79.21	3.60	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.S10.E43.W1)	1.0	13.13	3.28	4.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S10.E44.W1)	1.0	21.60	3.60	6.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S10.E45.W1)	1.0	36.00	3.60	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.SSW12.E46.W1)	1.0	49.52	7.07	7.00	0.00	1.00	0.00	0.00	0.384	0.000
L2 South Win (G.SSW12.E47.W1)	1.0	99.03	7.07	14.00	0.00	1.00	0.00	0.00	0.384	0.000
L2 North Win (G.SSW12.E48.W1)	1.0	265.27	7.07	37.50	0.00	1.00	0.00	0.00	0.384	0.000
L2 East Win (G.SSW12.E49.W1)	1.0	7.07	7.07	1.00	0.00	1.00	0.00	0.00	0.384	0.000
L2 South Win (G.SSW12.E50.W1)	1.0	212.22	7.07	30.00	0.00	1.00	0.00	0.00	0.384	0.000
L2 South Win (G.SSW12.E51.W1)	1.0	35.37	7.07	5.00	0.00	1.00	0.00	0.00	0.384	0.000
L2 North Win (G.E14.E53.W1)	1.0	12.38	3.54	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E14.E54.W1)	1.0	26.26	3.28	8.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E14.E55.W1)	1.0	182.18	3.28	55.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.WNW18.E57.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.WNW18.E58.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.WNW18.E59.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.WNW18.E60.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.WNW18.E61.W1)	1.0	24.77	3.54	7.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.WNW18.E62.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.WNW18.E63.W1)	1.0	67.22	3.54	19.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.WNW18.E64.W1)	1.0	65.94	2.16	30.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N19.E65.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.N19.E66.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N19.E67.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.N19.E68.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N19.E69.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.N19.E70.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.N19.E71.W1)	1.0	37.15	3.54	10.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.N19.E72.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.SW20.E73.W1)	1.0	275.88	7.07	39.00	0.00	1.00	0.00	0.00	0.384	0.000
L2 East Win (G.SW20.E74.W1)	1.0	88.42	7.07	12.50	0.00	1.00	0.00	0.00	0.384	0.000
L2 South Win (G.SW20.E75.W1)	1.0	56.59	7.07	8.00	0.00	1.00	0.00	0.00	0.384	0.000
L2 West Win (G.SW20.E76.W1)	1.0	583.60	7.07	82.50	0.00	1.00	0.00	0.00	0.384	0.000
L2 South Win (G.E23.E77.W1)	1.0	84.61	3.60	23.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 East Win (G.E23.E78.W1)	1.0	106.68	3.28	32.50	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.E23.E79.W1)	1.0	26.53	3.54	7.50	0.00	3.12	0.00	0.00	0.384	0.000

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					LOCATION OF	ORIGIN				
		GLASS	GLASS	GLASS		SURFACE	FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH		DINATES	AR		U-VA	
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF	T)	(BTU/HR-	SQFT-F)
L2 East Win (G.E23.E80.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 North Win (G.E23.E81.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 West Win (G.E23.E82.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L2 South Win (G.S27.E88.W1)	1.0	84.89	7.07	12.00	0.00	1.00	0.00	0.00	0.384	0.000
L3 North Win (G.N3.E1.W1)	1.0	145.05	3.54	41.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N3.E2.W1)	1.0	3.28	3.28	1.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E3.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N4.E4.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E5.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.N4.E6.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E7.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N4.E8.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E9.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.N4.E10.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E11.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N4.E12.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E13.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.N4.E14.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E15.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N4.E16.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N4.E17.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.N4.E18.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.E5.E19.W1)	1.0	79.21	3.60	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E5.E20.W1)	1.0	111.61	3.28	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.E5.E21.W1)	1.0	45.99	3.54	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E5.E22.W1)	1.0 1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.E5.E23.W1)	1.0	45.99	3.54 2.16	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.E5.E24.W1) L3 North Win (G.W6.E26.W1)	1.0	10.81 79.60	3.54	5.00 22.50	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L3 North Win (G.W6.E26.W1) L3 West Win (G.W6.E27.W1)	1.0	73.51	2.16	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.W0.E27.W1) L3 West Win (G.W7.E28.W1)	1.0	32.43	2.16	15.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E8.E29.W1)	1.0	55.80	3.28	17.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.E9.E30.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.E9.E31.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.E9.E31.W1)	1.0	52.20	3.60	14.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E9.E33.W1)	1.0	128.02	3.28	39.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.E9.E34.W1)	1.0	77.83	3.54	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E35.W1)	1.0	17.30	2.16	8.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E36.W1)	1.0	7.20	3.60	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E37.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E38.W1)	1.0	12.60	3.60	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E39.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E40.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E41.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E42.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E43.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E44.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E45.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E46.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E47.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E48.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E49.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000

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		GLASS	GLASS	GLASS	LOCATION OF	ORIGIN	FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH		DINATES	AR		U-VA	
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF	т)	(BTU/HR-	SQFT-F)
L3 South Win (G.S10.E50.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E51.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E52.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E53.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E54.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E55.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E56.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E57.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E58.W1) L3 West Win (G.S10.E59.W1)	1.0	16.20 4.32	3.60 2.16	4.50	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E59.W1) L3 South Win (G.S10.E60.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E60.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E62.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.S10.E63.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S10.E64.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.S10.E65.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.E13.E67.W1)	1.0	12.38	3.54	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E13.E68.W1)	1.0	26.26	3.28	8.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E13.E69.W1)	1.0	182.18	3.28	55.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.NW17.E70.W1)	1.0	12.60	3.60	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.NW17.E71.W1)	1.0	15.13	2.16	7.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.NW17.E72.W1)	1.0	24.77	3.54	7.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.NW17.E73.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.NW17.E74.W1)	1.0	67.22	3.54	19.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.NW17.E75.W1)	1.0	65.94	2.16	30.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N18.E76.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N18.E77.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N18.E78.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.N18.E79.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N18.E80.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N18.E81.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N18.E82.W1) L3 West Win (G.N18.E83.W1)	1.0	37.15 10.81	3.54 2.16	10.50	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N18.E84.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.N18.E85.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.N18.E86.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.N18.E87.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.E19.E88.W1)	1.0	84.61	3.60	23.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E19.E89.W1)	1.0	106.68	3.28	32.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.E19.E90.W1)	1.0	26.53	3.54	7.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 East Win (G.E19.E91.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.E19.E92.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.E19.E93.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.W21.E94.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.W21.E95.W1)	1.0	22.70	2.16	10.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.W21.E96.W1)	1.0	18.00	3.60	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.W21.E97.W1)	1.0	21.62	2.16	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.W21.E98.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.W21.E99.W1)	1.0	63.78	2.16	29.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.W21.E100.W1)	1.0	18.00	3.60	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 West Win (G.W21.E101.W1)	1.0	20.54	2.16	9.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 North Win (G.W21.E102.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000

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NAME						LOCATION OF					
NAME MULTIPLIER COGFT CFT CFT CFT Y CFT Y CFT COUNTY CFT			GLASS	GLASS	GLASS			FRAME	CURB	FRAME	CURB
L3 Mest Min (G.W21.8103.W1)		MIII MIDI IND									
L3 Seuth Min (G. SW22_E106_W1)	NAME	MOLTIPLIER	(SQFT)	(F.I.)	(F.I.)	X (FT)	Y (F.I.)	(SQF	1)	(BTU/HK-	SQFT-F)
L3 South Win (G.SW2Z.E10S.W1)	L3 West Win (G.W21.E103.W1)	1.0	21.62	2.16	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 Neet Win (G.SW22.E107.W1)	L3 West Win (G.W21.E104.W1)	1.0	12.97	2.16	6.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.SW22.E107.W1)	L3 South Win (G.SW22.E105.W1)	1.0	91.81	3.60	25.50	0.00	3.12	0.00	0.00	0.384	0.000
13 Beat Win (G.SW22_E108.W1)	L3 West Win (G.SW22.E106.W1)	1.0	15.13	2.16	7.00	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S24.E109.W1)	L3 South Win (G.SW22.E107.W1)	1.0	27.00	3.60	7.50	0.00	3.12	0.00	0.00	0.384	0.000
L3 South Win (G.S24.El10.W1)	L3 West Win (G.SW22.E108.W1)	1.0	58.37	2.16	27.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S24.Ell1.W1)	L3 East Win (G.S24.E109.W1)	1.0	11.49	3.28	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.N3.E1.W1) L4 East Win (G.N3.E1.W1) L5 O			79.21	3.60	22.00	0.00	3.12	0.00		0.384	
L4 East Win (G.N3.E2.W1)											
L4 North Win (G.N4.E3.W1)											
L4 East Win (G.N4.E5.W1)											
L4 North Win (G.N4.E5.W1)											
L4 West Win (G.N4.E6.W1)											
L4 North Win (G.N4.EB.W1) 1.0 35.38 3.54 10.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.N4.EB.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.EB.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E11.W1) 1.0 35.38 3.54 10.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E12.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E12.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E13.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E13.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E15.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E15.W1) 1.0 15.33 3.54 10.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E15.W1) 1.0 15.33 3.54 10.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E15.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E15.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E15.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.N4.E15.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.N4.E15.W1) 1.0 17.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10											
L4 East Win (G.N4.E8.W1)											
L4 North Win (G.N4.E9.W1)											
L4 West Win (G.N4.E10.W1)											
L4 North Win (G.N4.E11.W1)											
L4 East Win (G.N4.E12.W1)											
L4 North Win (G.N4.E13.Wi)											
L4 West Win (G.N4.E14.W1)											
L4 North Win (G.N4.E15.W1)											
L4 East Win (G.N4.E16.W1)											
L4 North Win (G.N4.E17.W1)											
L4 West Win (G.N4.E18.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E5.E19.W1) 1.0 79.21 3.60 22.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E5.E20.W1) 1.0 111.61 3.28 34.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E5.E21.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E5.E23.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E5.E23.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E5.E23.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E5.E23.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E5.E24.W1) 1.0 79.60 3.54 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.W6.E26.W1) 1.0 79.60 3.54 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.W6.E27.W1) 1.0 73.51 2.16 34.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.W7.E28.W1) 1.0 32.43 2.16 15.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E8.E29.W1) 1.0 55.80 3.28 17.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E30.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E9.E31.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 0.00 0.00 0.00 0.00 0.00 0.00 0.0											
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L4 North Win (G.E5.E23.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E5.E24.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.W6.E26.W1) 1.0 79.60 3.54 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.W6.E27.W1) 1.0 73.51 2.16 34.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.W7.E28.W1) 1.0 32.43 2.16 15.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E8.E29.W1) 1.0 55.80 3.28 17.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E30.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E9.E32.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E32.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000											
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L4 West Win (G.W6.E27.W1) 1.0 73.51 2.16 34.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.W7.E28.W1) 1.0 32.43 2.16 15.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E8.E29.W1) 1.0 55.80 3.28 17.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E30.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E9.E31.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E31.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E9.E33.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 West Win (G.E5.E24.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.W7.E28.W1) 1.0 32.43 2.16 15.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E8.E29.W1) 1.0 55.80 3.28 17.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E30.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E9.E31.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E32.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E9.E34.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 North Win (G.W6.E26.W1)	1.0	79.60	3.54	22.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.E8.E29.W1) 1.0 55.80 3.28 17.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E30.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E9.E31.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E32.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E9.E34.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 West Win (G.W6.E27.W1)	1.0	73.51	2.16	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.E9.E30.Wl) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 West Win (G.E9.E31.Wl) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E32.Wl) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.Wl) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E9.E34.Wl) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 West Win (G.W7.E28.W1)	1.0	32.43	2.16	15.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.E9.E31.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 South Win (G.E9.E32.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E9.E34.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 East Win (G.E8.E29.W1)	1.0	55.80	3.28	17.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.E9.E32.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L4 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E9.E34.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 South Win (G.E9.E30.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000 L4 North Win (G.E9.E34.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 West Win (G.E9.E31.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.E9.E34.W1) 1.0 77.83 3.54 22.00 0.00 3.12 0.00 0.00 0.384 0.000		1.0				0.00		0.00			
IA West Win (C C10 E2E W1) 10 17 20 2 16 0 00 0 00 2 10 0 00 0 204 0 200											
	L4 West Win (G.S10.E35.W1)	1.0	17.30	2.16	8.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E36.W1) 1.0 7.20 3.60 2.00 0.00 3.12 0.00 0.00 0.384 0.000											
L4 East Win (G.S10.E37.W1) 1.0 6.57 3.28 2.00 0.00 3.12 0.00 0.00 0.384 0.000											
L4 South Win (G.S10.E38.W1) 1.0 12.60 3.60 3.50 0.00 3.12 0.00 0.00 0.384 0.000											
L4 West Win (G.S10.E39.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000											
L4 South Win (G.S10.E40.W1) 1.0 46.80 3.60 13.00 0.00 3.12 0.00 0.00 0.384 0.000											
L4 East Win (G.Sl0.E41.Wl) 1.0 6.57 3.28 2.00 0.00 3.12 0.00 0.00 0.384 0.000											
L4 South Win (G.S10.E42.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000											
L4 West Win (G.S10.E43.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000											
L4 South Win (G.S10.E44.W1) 1.0 46.80 3.60 13.00 0.00 3.12 0.00 0.00 0.384 0.000	L4 SOUTH WIR (G.SIU.E44.WI)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000

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		GI NGG	GT 3 GG	GT 3 GG	LOCATION OF		FDAME	QUID D	FDAME	GUIDD
WINDOW		GLASS AREA	GLASS HEIGHT	GLASS WIDTH		SURFACE	FRAME AR	CURB	FRAME U-VAI	CURB
NAME	MULTIPLIER	(SOFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF		(BTU/HR-S	
While	HOBITIBEEK	(BQII)	(11)	(11)	21 (11)	1 (11)	(501)	± /	(DIO)IIIC I	JQ11 1)
L4 East Win (G.S10.E45.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E46.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.S10.E47.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E48.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.S10.E49.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E50.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.S10.E51.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E52.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.S10.E53.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E54.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.S10.E55.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E56.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.S10.E57.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E58.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.S10.E59.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E60.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.S10.E61.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E62.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.S10.E63.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.S10.E64.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.S10.E65.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.E13.E67.W1)	1.0	12.38	3.54	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.E13.E68.W1)	1.0	26.26	3.28	8.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.E13.E69.W1)	1.0	182.18	3.28	55.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.NW17.E70.W1)	1.0	12.60	3.60	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.NW17.E71.W1)	1.0	15.13	2.16	7.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.NW17.E72.W1)	1.0	24.77	3.54	7.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.NW17.E73.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.NW17.E74.W1)	1.0	67.22	3.54	19.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.NW17.E75.W1)	1.0	65.94	2.16	30.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.N18.E76.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.N18.E77.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.N18.E78.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.N18.E79.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.N18.E80.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.N18.E81.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.N18.E82.W1)	1.0	37.15	3.54	10.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.N18.E83.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.N18.E84.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.N18.E85.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.N18.E86.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.N18.E87.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.E19.E88.W1)	1.0	84.61	3.60	23.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.E19.E89.W1)	1.0	106.68	3.28	32.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.E19.E90.W1)	1.0	26.53	3.54	7.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 East Win (G.E19.E91.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.E19.E92.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.E19.E93.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 North Win (G.W21.E94.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.W21.E95.W1)	1.0	22.70	2.16	10.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 South Win (G.W21.E96.W1)	1.0	18.00	3.60	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L4 West Win (G.W21.E97.W1)	1.0	21.62	2.16	10.00	0.00	3.12	0.00	0.00	0.384	0.000

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MINDOW ACE GIASS GIASS CIASS TIN SURFACE PRAME CURS TIN SURFACE TI						LOCATION OF					
LA NOCTH MIN (G.W21.E99.W1)			GLASS	GLASS	GLASS			FRAME	CURB	FRAME	CURB
L4 North Win (G,W21,E99,W1)		MIII MIDI IND									
L4 Mean Win (G., W21, 12100, W1)	NAME	MULTIPLIER	(SQFT)	(F.T.)	(F.I.)	X (FT)	Y (F.I.)	(SQF	Τ)	(BTU/HK-	SQFT-F)
LA SOLUTH WIN (G.M21.R100.W1)	L4 North Win (G.W21.E98.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
LA Mear Min (G. M2L. E102.M1)	L4 West Win (G.W21.E99.W1)	1.0	63.78	2.16	29.50	0.00	3.12	0.00	0.00	0.384	0.000
L4 North win (G. W21_E102_W1) L6 West Win (G. W21_E103_N1) L1 O	L4 South Win (G.W21.E100.W1)	1.0	18.00	3.60	5.00	0.00	3.12	0.00	0.00	0.384	0.000
LA Mear Win (G.W21.E103.W1)	L4 West Win (G.W21.E101.W1)	1.0	20.54	2.16	9.50	0.00	3.12	0.00	0.00	0.384	0.000
LA WEER WIN (G.SW22.E105.W1) 1.0 91.81 3.00 25.50 0.00 3.12 0.00 0.00 0.344 0.000 LA WEER WIN (G.SW22.E105.W1) 1.0 15.13 2.16 7.00 0.00 3.12 0.00 0.00 0.346 0.000 LA WEER WIN (G.SW22.E105.W1) 1.0 15.13 2.16 7.00 0.00 3.12 0.00 0.00 0.346 0.000 LA WEER WIN (G.SW22.E105.W1) 1.0 27.00 3.00 7.50 0.00 0.31 0.00 0.00 0.346 0.000 LA WEER WIN (G.SW22.E105.W1) 1.0 58.37 2.16 27.00 0.00 3.12 0.00 0.00 0.344 0.000 LA WEER WIN (G.SW22.E105.W1) 1.0 79.21 3.60 22.00 0.00 3.12 0.00 0.00 0.344 0.000 LA SOUTH WIN (G.SZ4.E110.W1) 1.0 79.21 3.60 22.00 0.00 3.12 0.00 0.00 0.344 0.000 LA SOUTH WIN (G.SZ4.E110.W1) 1.0 145.05 3.54 41.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.E110.W1) 1.0 145.05 3.54 41.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.E110.W1) 1.0 145.05 3.54 41.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.EX11) 1.0 3.28 3.28 1.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.EX11) 1.0 3.28 3.28 1.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.EX11) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.EX11) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.EX11) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.EX11) 1.0 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.344 0.000 LS NORTH WIN (G.SZ4.EX11) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	L4 North Win (G.W21.E102.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
LA SOUTH MIN (G.SM22.E105.W1)											
LA West Win (G.SW22.E106.W1) LA SOUTH MIN (G.SW22.E108.W1) LO 58.37 2.L6 27.00 0.00 3.12 0.00 0.00 0.34 0.000 LA West Win (G.SW24.E110.W1) LO 58.37 2.L6 27.00 0.00 3.12 0.00 0.00 0.384 0.000 LA West Win (G.SW24.E110.W1) LO 11.49 382 3.50 0.00 3.12 0.00 0.00 0.384 0.000 LA SOUTH WIN (G.SW24.E111.W1) LO 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 LA SOUTH WIN (G.SW24.E111.W1) LO 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 LA SOUTH WIN (G.SW24.E11.W1) LO 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 LA SOUTH WIN (G.SW24.E11.W1) LO 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 LS Reat Win (G.SW24.E11.W1) LO 3.28 3.28 1.00 0.00 3.12 0.00 0.00 0.384 0.000 LS Reat Win (G.SW24.E11.W1) LO 3.28 3.28 1.00 0.00 3.12 0.00 0.00 0.384 0.000 LS Reat Win (G.SW24.E11.W1) LO 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS West Win (G.SW24.E11.W1) LO 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS West Win (G.SW2.ES.W1) LO 10.81 3.38 3.14 10.00 0.00 3.12 0.00 0.00 0.384 0.000 LS North WIN (G.SW2.ES.W1) LO 10.81 3.38 3.14 10.00 0.00 3.12 0.00 0.00 0.384 0.000 LS North WIN (G.SW2.ES.W1) LO 10.81 3.38 3.54 10.00 0.00 3.12 0.00 0.00 0.384 0.000 LS West Win (G.SW2.ES.W1) LO 10.81 3.38 3.54 10.00 0.00 3.12 0.00 0.00 0.384 0.000 LS North WIN (G.SW2.ES.W1) LO 16.61 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS North WIN (G.SW2.ES.W1) LO 16.64 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS North WIN (G.W4.ES.W1) LO 16.64 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS West WIN (G.W4.ES.W1) LO 16.64 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS North WIN (G.W4.ES.W1) LO 16.64 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS North WIN (G.W4.ES.W1) LO 16.64 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS West WIN (G.W4.ES.W1) LO 16.64 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS West WIN (G.W4.ES.W1) LO 16.64 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 LS West WIN (G.W4.ES.W1) LO 16.64 3.28 5.00 0.00 0.312 0.00 0.00 0.384 0.000 LS West WIN (G.W4.ES.W1) LO 16.64 5.38 3.38 3.4 0.00 0	L4 West Win (G.W21.E104.W1)	1.0	12.97	2.16	6.00	0.00	3.12	0.00	0.00	0.384	0.000
LA SOUTH WIN (G.SWA2_E107.W1)			91.81	3.60		0.00	3.12	0.00		0.384	
L4 Mest Win (G.SZ4.E108.W1)											
L4 Bast Win (G.S24.E109.W1)											
L4 South Win (G.924.E110.W1)											
LA South Win (G.824.El11.W1)											
L5 North Win (G, N3, EI, W1)											
L5 East Win (G.MA.E3.W1)											
L5 North Win (G.N4.E3.W1)											
L5 Bast Win (G.M4.E4.W1)											
L5 North Win (G.M.4.E5.W1)											
L5 West Win (G.N4.E6.W1)											
L5 North Win (G.N4.E7.W1)											
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	LO WEST WIR (G.SIU.E39.WI)	1.0	4.32	∠.⊥6	∠.00	0.00	3.12	0.00	0.00	0.384	0.000

-----(CONTINUED)------

MINDOW MULTIPLIER COURT						LOCATION OF	ORIGIN				
Name											
L5 South Win (G.S10.940.W1)											
1.5 Same win (G.SID.843.wil)	NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF	T)	(BTU/HR-	SQFT-F)
LS SECULTA WIN (CS.10.1942,W1)	L5 South Win (G.S10.E40.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
1.5 Mear Min (G. SID. 1643, MI)	L5 East Win (G.S10.E41.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 Sachth Win (G.S10.R44 WI)	L5 South Win (G.S10.E42.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
LS Beat Win (G.S10.845.W1)	L5 West Win (G.S10.E43.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
LS SOUTH MIN (G.SID.R66.W1)	L5 South Win (G.S10.E44.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 Beat Win (G.SIO, E47, WI) 1.0											
L5 South Min (G.SID.E48.W1)											
L5 Baat Win (G.SIO.E49.WI)											
L5 South Win (G.S10.ESD.WI)	, , , , , , , , , , , , , , , , , , , ,										
L5 Mest Win (G.SIO.ESJ.WI)											
L5 Sauth Win (G.S10.ES2.W1)											
L5 East Win (G.S10.ES3.W1)											
L5 South Win (G.S10.E54.W1)											
L5 Mest Win (G.S10.E55.W1)											
L5 South Win (G.S10.E55.W1) 1.0 66.57 3.28 2.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E55.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 West Win (G.S10.E55.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 West Win (G.S10.E59.W1) 1.0 4.32 0.00 4.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E60.W1) 1.0 46.80 3.60 13.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E61.W1) 1.0 6.57 3.28 2.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E61.W1) 1.0 4.52 0.00 3.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E61.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E61.W1) 1.0 4.32 0.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E63.W1) 1.0 4.32 0.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E64.W1) 1.0 45.00 3.00 1.2.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E63.W1) 1.0 45.00 3.00 1.2.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.S10.E64.W1) 1.0 45.00 3.00 1.2.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.E13.E67.W1) 1.0 45.00 3.00 1.2.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.E13.E69.W1) 1.0 1.2.38 3.54 3.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.E13.E69.W1) 1.0 1.0 12.38 3.28 5.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.E13.E69.W1) 1.0 1.0 12.38 3.28 5.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.E13.E69.W1) 1.0 1.0 12.60 3.50 3.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.NM17.E70.W1) 1.0 1.5 1.5 3 2.16 7.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.NM17.E70.W1) 1.0 1.5 1.5 3 2.16 7.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 South Win (G.NM17.E72.W1) 1.0 1.5 1.5 3 2.16 7.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 North Win (G.NM17.E73.W1) 1.0 1.5 1.5 3 2.16 7.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 1.5 North Win (G.NM17.E73.W1) 1.0 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 1.5 North Win (G.NM18.E80.W1) 1.0 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 1.5 North Win (G.NM18.E80.W1) 1.0 1.0 18.4 1.2 5.5 5.0											
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L5 West Win (G.S10.E59.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E61.W1) 1.0 66.57 3.28 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E62.W1) 1.0 16.20 3.60 18.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E62.W1) 1.0 45.00 3.60 12.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E62.W1) 1.0 45.00 3.60 12.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E62.W1) 1.0 45.00 3.60 12.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E64.W1) 1.0 45.00 3.60 12.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E65.W1) 1.0 6.57 3.28 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.S10.E65.W1) 1.0 12.38 3.54 3.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E13.E67.W1) 1.0 12.38 3.54 3.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E13.E68.W1) 1.0 12.60 3.60 3.28 8.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.EN13.E69.W1) 1.0 12.60 3.60 3.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.NN17.E70.W1) 1.0 12.60 3.60 3.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.NN17.E72.W1) 1.0 15.13 2.16 7.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN17.E72.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN17.E73.W1) 1.0 67.22 3.54 19.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN17.E75.W1) 1.0 67.22 3.54 19.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN17.E75.W1) 1.0 67.22 3.54 19.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN17.E75.W1) 1.0 67.22 3.54 19.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN18.E76.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN18.E76.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN18.E80.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN18.E80.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN18.E80.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN18.E80.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.NN18.											
L5 South Win (G.S10.E60.W1)											
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L5 West Win (G.S10.E63.W1)											
L5 South Win (G.S10.E64.W1)											
L5 East Win (G.S10.E65.W1)											
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L5 East Win (G.E13.E68.W1)	, , , , , , , , , , , , , , , , , , , ,										
L5 East Win (G.E13.E69.W1)											
L5 South Win (G.NW17.E70.W1)											
L5 West Win (G.NW17.E71.W1)											
L5 North Win (G.NW17.E72.W1)											
L5 East Win (G.NW17.E73.W1)											
L5 North Win (G.NW17.E75.W1)											
L5 West Win (G.NW17.E75.W1)											
L5 North Win (G.N18.E76.W1)											
L5 North Win (G.N18.E78.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E879.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E80.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E81.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E82.W1) 1.0 37.15 3.54 10.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E83.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E84.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E84.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E86.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 10.668 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E89.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E89.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 3.28 3.250 0.00 3.12 0.00 0.00 0.00 0.384	L5 North Win (G.N18.E76.W1)	1.0	23.00	3.54	6.50	0.00	3.12		0.00	0.384	0.000
L5 West Win (G.N18.E89.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E80.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E81.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E83.W1) 1.0 37.15 3.54 10.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E83.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E84.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.645 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.645 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E99.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L5	L5 East Win (G.N18.E77.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 North Win (G.N18.E80.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E81.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E82.W1) 1.0 37.15 3.54 10.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E83.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E84.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E86.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 84.61 3.60 23.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000	L5 North Win (G.N18.E78.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 East Win (G.N18.E81.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E82.W1) 1.0 37.15 3.54 10.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E83.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E84.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E86.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E88.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 West Win (G.N18.E79.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 North Win (G.N18.E82.W1) 1.0 37.15 3.54 10.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E83.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E84.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E86.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E88.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E89.W1) 1.0 106.68 3.28 3.250 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 North Win (G.N18.E80.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L5 West Win (G.N18.E83.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E84.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E86.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 84.61 3.60 23.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 East Win (G.N18.E81.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 North Win (G.N18.E84.W1) 1.0 23.00 3.54 6.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E86.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 84.61 3.60 23.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 North Win (G.N18.E82.W1)	1.0	37.15	3.54	10.50	0.00	3.12	0.00	0.00	0.384	0.000
L5 East Win (G.N18.E85.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.N18.E86.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 84.61 3.60 23.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 West Win (G.N18.E83.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 North Win (G.N18.E86.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 84.61 3.60 23.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 North Win (G.N18.E84.W1)	1.0	23.00	3.54	6.50	0.00	3.12	0.00	0.00	0.384	0.000
L5 West Win (G.N18.E87.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L5 South Win (G.E19.E88.W1) 1.0 84.61 3.60 23.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 East Win (G.N18.E85.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 South Win (G.E19.E88.W1) 1.0 84.61 3.60 23.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 North Win (G.N18.E86.W1)		38.92	3.54		0.00	3.12				
L5 East Win (G.E19.E89.W1) 1.0 106.68 3.28 32.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	L5 West Win (G.N18.E87.W1)		10.81	2.16	5.00	0.00		0.00			
L5 North Win (G.E19.E90.W1) 1.0 26.53 3.54 7.50 0.00 3.12 0.00 0.00 0.384 0.000 L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000	, , , , , , , , , , , , , , , , , , , ,		84.61								
L5 East Win (G.E19.E91.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000											
L5 North Win (G.E19.E92.W1) 1.0 38.92 3.54 11.00 0.00 3.12 0.00 0.00 0.384 0.000											
	L5 North Win (G.E19.E92.W1)	1.0	38.92	3.54	11.00	0.00	3.12	0.00	0.00	0.384	0.000

-----(CONTINUED)------

MANAME			GLASS	GLASS	GLASS	LOCATION OF	ORIGIN	FRAME	CURB	FRAME	CURB
L5 West Win (G.191.E93.W1)	WINDOW										
LS NORTH WIN (G.W21_195.W1)		MULTIPLIER									
LS NORTH WIN (G.W21_195.W1)											
LS Seet Win (G.W31.895.W1) 1.0 1.0 22.70 2.16 10.50 0.00 3.12 0.00 0.00 0.384 0.000 1.5 Seet Win (G.W31.897.W1) 1.0 21.62 2.16 10.00 0.00 3.12 0.00 0.00 0.384 0.000 1.5 Seet Win (G.W31.897.W1) 1.0 21.62 2.16 10.00 0.00 3.12 0.00 0.00 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.384 0.000 0.50 0.00 0.384 0.000 0.5	L5 West Win (G.E19.E93.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
1.5 1.5	L5 North Win (G.W21.E94.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 Mear Min (G.W21.E97.M1)	L5 West Win (G.W21.E95.W1)	1.0	22.70	2.16	10.50	0.00	3.12	0.00	0.00	0.384	0.000
L5 North Min (G, W21,E99,W1)	L5 South Win (G.W21.E96.W1)	1.0	18.00	3.60	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 Mear Win (G. M21, E99, M1)	L5 West Win (G.W21.E97.W1)	1.0	21.62	2.16	10.00	0.00	3.12	0.00	0.00	0.384	0.000
LS South Win (G.W21.E100.W1)	L5 North Win (G.W21.E98.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 Mest Win (G.W21_E101_W1)	L5 West Win (G.W21.E99.W1)	1.0	63.78	2.16	29.50	0.00	3.12	0.00	0.00	0.384	0.000
LS North Win (G.W21.E102.W1)	L5 South Win (G.W21.E100.W1)	1.0	18.00	3.60	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 Nest Win (G. W21. E103.W1)	L5 West Win (G.W21.E101.W1)	1.0	20.54			0.00	3.12	0.00			0.000
LS West Win (G.W32.E106.W1)	L5 North Win (G.W21.E102.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 South Win (G.SW22_E105.W1)	L5 West Win (G.W21.E103.W1)	1.0	21.62	2.16	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 Mear Win G. SW22_E106.W1 1.0	L5 West Win (G.W21.E104.W1)	1.0	12.97	2.16	6.00	0.00	3.12	0.00	0.00	0.384	0.000
L5 South Win (G.SW22_E107.W1)		1.0	91.81			0.00	3.12		0.00		0.000
L5 Nest Win (G.SW22_E108_M1)											
L5 East win (G.S24.EI10.W1)											
L5 South Win (G.S24.E110.W1)											
L5 South Win (G.S24.Ell1.W1)								0.00			
L6 North Win (G.N3.E1.W1)	L5 South Win (G.S24.E110.W1)		79.21	3.60	22.00	0.00	3.12	0.00			0.000
L6 East Win (G.N3.E2.W1)	L5 South Win (G.S24.E111.W1)	1.0	162.01	3.60	45.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.N4.E3.W1) 1.0 35.38 3.54 10.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 East Win (G.N4.E5.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E6.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E6.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E8.W1) 1.0 15.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E8.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E9.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 North Win (G.N4.E9.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N4.E1.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N6.E5.E2.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N6.E5.E2.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 West Win (G.N6.E5.E2.W1) 1.0 15.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 1.6 W	L6 North Win (G.N3.E1.W1)	1.0	145.05	3.54	41.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.N4.E4.W1)	L6 East Win (G.N3.E2.W1)	1.0	3.28	3.28	1.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.N4.E5.W1)	L6 North Win (G.N4.E3.W1)	1.0	35.38	3.54	10.00	0.00	3.12	0.00	0.00		0.000
L6 West Win (G.N4.E6.W1)	L6 East Win (G.N4.E4.W1)	1.0	16.41	3.28	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.N4.E7.W1)	L6 North Win (G.N4.E5.W1)		45.99	3.54	13.00	0.00	3.12	0.00	0.00		0.000
L6 East Win (G.N4.E8.W1)	L6 West Win (G.N4.E6.W1)	1.0	10.81	2.16	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.N4.E9.W1)	L6 North Win (G.N4.E7.W1)	1.0	35.38		10.00	0.00		0.00			
L6 West Win (G.N4.E10.W1)											
L6 North Win (G.N4.E11.W1)											
L6 East Win (G.N4.E12.W1)											
L6 North Win (G.N4.E13.W1)											
L6 West Win (G.N4.E14.W1)											
L6 North Win (G.N4.E15.W1)											
L6 East Win (G.N4.E16.W1)											
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L6 West Win (G.N4.E18.W1)											
L6 South Win (G.E5.E19.W1) 1.0 79.21 3.60 22.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E5.E20.W1) 1.0 111.61 3.28 34.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 North Win (G.E5.E21.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E5.E22.W1) 1.0 16.41 3.28 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 North Win (G.E5.E23.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 North Win (G.E5.E23.W1) 1.0 45.99 3.54 13.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 North Win (G.E5.E23.W1) 1.0 10.81 2.16 5.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 North Win (G.W6.E26.W1) 1.0 79.60 3.54 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 West Win (G.W6.E26.W1) 1.0 79.60 3.54 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 West Win (G.W7.E28.W1) 1.0 32.43 2.16 15.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E5.E29.W1) 1.0 55.80 3.28 17.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 South Win (G.E9.E30.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 South Win (G.E9.E31.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 South Win (G.E9.E31.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 52.20 3.60 14.50 0.00 0.00 3.12 0.00 0.00 0.00 0.00 0.384 0											
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L6 North Win (G.W6.E26.W1) 1.0 79.60 3.54 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 West Win (G.W6.E27.W1) 1.0 73.51 2.16 34.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 West Win (G.W7.E28.W1) 1.0 32.43 2.16 15.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E8.E29.W1) 1.0 55.80 3.28 17.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 South Win (G.E9.E30.W1) 1.0 16.20 3.60 4.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 West Win (G.E9.E31.W1) 1.0 4.32 2.16 2.00 0.00 3.12 0.00 0.00 0.384 0.000 L6 South Win (G.E9.E32.W1) 1.0 52.20 3.60 14.50 0.00 3.12 0.00 0.00 0.384 0.000 L6 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000											
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L6 East Win (G.E9.E33.W1) 1.0 128.02 3.28 39.00 0.00 3.12 0.00 0.00 0.384 0.000											
LO NOTTH WIR (G.ES.E34.WI) 1.0 //.83 3.54 22.00 0.00 3.12 0.00 0.384 0.000											
	LO MOLCHI WIN (G.E9.E34.WI)	1.0	11.83	3.54	∠∠.00	0.00	3.12	0.00	0.00	0.384	0.000

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		GLASS	GLASS	GLASS	LOCATION OF	ORIGIN	FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH		DINATES	AR		U-VA	
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF		(BTU/HR-	
										. ,
L6 West Win (G.S10.E35.W1)	1.0	17.30	2.16	8.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E36.W1)	1.0	7.20	3.60	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S10.E37.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E38.W1)	1.0	12.60	3.60	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.S10.E39.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E40.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S10.E41.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E42.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.S10.E43.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E44.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S10.E45.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E46.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.S10.E47.W1)	1.0	4.32 46.80	2.16 3.60	2.00	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E48.W1)										
L6 East Win (G.S10.E49.W1) L6 South Win (G.S10.E50.W1)	1.0	6.57 16.20	3.28 3.60	2.00 4.50	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L6 West Win (G.S10.E50.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E51.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S10.E53.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E54.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.S10.E54.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E56.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S10.E57.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E58.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.S10.E59.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E60.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S10.E61.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E62.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.S10.E63.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S10.E64.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S10.E65.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.E13.E67.W1)	1.0	12.38	3.54	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.E13.E68.W1)	1.0	26.26	3.28	8.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.E13.E69.W1)	1.0	182.18	3.28	55.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.NW17.E70.W1)	1.0	70.26	2.16	32.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.NW17.E71.W1)	1.0	79.60	3.54	22.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.N18.E72.W1)	1.0	183.97	3.54	52.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.E19.E73.W1)	1.0	84.61	3.60	23.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.E19.E74.W1)	1.0	106.68	3.28	32.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.E19.E75.W1)	1.0	65.45	3.54	18.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.W21.E76.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.W21.E77.W1)	1.0	22.70	2.16	10.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.W21.E78.W1)	1.0	18.00	3.60	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.W21.E79.W1)	1.0	21.62	2.16	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 North Win (G.W21.E80.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.W21.E81.W1) L6 South Win (G.W21.E82.W1)	1.0	63.78 18.00	2.16 3.60	29.50	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L6 West Win (G.W21.E82.W1)	1.0	20.54	2.16	9.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.W21.E83.W1) L6 North Win (G.W21.E84.W1)	1.0	17.69	3.54	5.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.W21.E84.W1)	1.0	21.62	2.16	10.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.W21.E86.W1)	1.0	12.97	2.16	6.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.SW22.E87.W1)	1.0	91.81	3.60	25.50	0.00	3.12	0.00	0.00	0.384	0.000
20 00ddii Will (G.0W22.E07.W1)	1.0	21.01	3.00	25.50	0.00	J.14	0.00	0.00	0.504	0.000

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		GLASS	GLASS	GLASS	LOCATION OF	ORIGIN	FRAME	CURB	FRAME	CURB
WINDOW		AREA	HEIGHT	WIDTH	COOR	DINATES	AR	EA	U-VA	LUE
NAME	MULTIPLIER	(SQFT)	(FT)	(FT)	X (FT)	Y (FT)	(SQF	т)	(BTU/HR-	SQFT-F)
L6 West Win (G.SW22.E88.W1)	1.0	15.13	2.16	7.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.SW22.E89.W1)	1.0	27.00	3.60	7.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 West Win (G.SW22.E90.W1)	1.0	58.37	2.16	27.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 East Win (G.S24.E91.W1)	1.0	11.49	3.28	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S24.E92.W1)	1.0	79.21	3.60	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L6 South Win (G.S24.E93.W1)	1.0	162.01	3.60	45.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.N3.E1.W1)	1.0	79.21	3.60	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 North Win (G.N3.E2.W1)	1.0	145.05	3.54	41.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.N3.E3.W1) L7 North Win (G.N4.E4.W1)	1.0	3.28 325.49	3.28 3.54	1.00 92.00	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L7 North Win (G.N4.E4.W1) L7 South Win (G.E5.E5.W1)	1.0	79.21	3.60	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.E5.E6.W1)	1.0	111.61	3.28	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 North Win (G.E5.E7.W1)	1.0	91.99	3.54	26.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 North Win (G.W6.E9.W1)	1.0	79.60	3.54	22.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.W6.E10.W1)	1.0	73.51	2.16	34.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.W7.E11.W1)	1.0	32.43	2.16	15.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.E8.E12.W1)	1.0	55.80	3.28	17.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.E9.E13.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.E9.E14.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.E9.E15.W1)	1.0	52.20	3.60	14.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.E9.E16.W1)	1.0	128.02	3.28	39.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 North Win (G.E9.E17.W1)	1.0	77.83	3.54	22.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E18.W1)	1.0	7.20	3.60	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E19.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E20.W1)	1.0	12.60	3.60	3.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.SSW10.E21.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E22.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E23.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E24.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.SSW10.E25.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E26.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E27.W1) L7 South Win (G.SSW10.E28.W1)	1.0	6.57 16.20	3.28 3.60	2.00 4.50	0.00	3.12 3.12	0.00	0.00	0.384	0.000
L7 West Win (G.SSW10.E20.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E29.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E30.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E32.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.SSW10.E33.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E34.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E35.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E36.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.SSW10.E37.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E38.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E39.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E40.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.SSW10.E41.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E42.W1)	1.0	46.80	3.60	13.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E43.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E44.W1)	1.0	16.20	3.60	4.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 West Win (G.SSW10.E45.W1)	1.0	4.32	2.16	2.00	0.00	3.12	0.00	0.00	0.384	0.000
L7 South Win (G.SSW10.E46.W1)	1.0	45.00	3.60	12.50	0.00	3.12	0.00	0.00	0.384	0.000
L7 East Win (G.SSW10.E47.W1)	1.0	6.57	3.28	2.00	0.00	3.12	0.00	0.00	0.384	0.000

-----(CONTINUED)------

WINDOW NAME NAME NAME NAME NAME NAME NULTIPLIER (SQFT) (FT) (FT) (FT) (FT) (FT) (FT) (FT) (
L7 West Win (G.SSW10.E48.W1) 1.0 71.35 2.16 33.00 0.00 3.12 0.00 0.00 0.384 0.000 L7 East Win (G.W18.E51.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 West Win (G.W18.E51.W1) 1.0 77.83 2.16 36.00 0.00 3.12 0.00 0.00 0.384 0.000 L7 West Win (G.SW19.E52.W1) 1.0 91.81 3.60 25.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 West Win (G.SW19.E52.W1) 1.0 91.81 3.60 25.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 West Win (G.SW19.E52.W1) 1.0 40.69 3.54 11.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 West Win (G.W21.E55.W1) 1.0 40.69 3.54 11.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 North Win (G.W21.E55.W1) 1.0 222.83 7.07 31.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 North Win (G.W21.E56.W1) 1.0 194.53 7.07 27.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 North Win (G.W22.E57.W1) 1.0 222.83 7.07 31.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 East Win (G.W22.E59.W1) 1.0 191.00 7.07 27.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 East Win (G.SSE23.E59.W1) 1.0 191.00 7.07 27.00 0.00 1.00 0.00 0.00 0.384 0.000 L7 South Win (G.SSE23.E60.W1) 1.0 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.SSE23.E60.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.SSE23.E60.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E12.W1) 1.0 81.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E12.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 69.18 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 69.18 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.000 0.00 0.384 0.
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L7 West Win (G.NW21.E55.W1) 1.0 222.83 7.07 31.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 North Win (G.NW21.E56.W1) 1.0 194.53 7.07 27.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 North Win (G.NE22.E57.W1) 1.0 222.83 7.07 31.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 East Win (G.NE22.E58.W1) 1.0 191.00 7.07 27.00 0.00 1.00 0.00 0.00 0.384 0.000 L7 East Win (G.SSE23.E59.W1) 1.0 191.00 7.07 27.00 0.00 3.12 0.00 0.00 0.384 0.000 L7 South Win (G.SSE23.E60.W1) 1.0 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.SSE3.E4.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.W8.E10.W1) 1.0 77.83 2.16 36.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 South Win (G.SW9.E12.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.COLO.E15.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win
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L7 North Win (G.NE22.E57.W1) 1.0 222.83 7.07 31.50 0.00 1.00 0.00 0.00 0.384 0.000 L7 East Win (G.NE22.E58.W1) 1.0 191.00 7.07 27.00 0.00 1.00 0.00 0.00 0.384 0.000 L7 East Win (G.SSE23.E59.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 South Win (G.SSE23.E60.W1) 1.0 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.E3.E4.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.W8.E10.W1) 1.0 77.83 2.16 36.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 South Win (G.SW9.E12.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.C10.E15.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.0
L7 East Win (G.NE22.E58.W1) 1.0 191.00 7.07 27.00 0.00 1.00 0.00 0.00 0.384 0.000 L7 East Win (G.SSE23.E59.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 South Win (G.SSE23.E60.W1) 1.0 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.E3.E4.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.W8.E10.W1) 1.0 77.83 2.16 36.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 South Win (G.SW9.E12.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.C10.E15.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.
L7 East Win (G.SSE23.E59.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L7 South Win (G.SSE23.E60.W1) 1.0 162.01 3.60 45.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.E3.E4.W1) 1.0 93.55 3.28 28.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.W8.E10.W1) 1.0 77.83 2.16 36.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 South Win (G.SW9.E12.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.C10.E15.W1) 1.0 29.54 3.28 9.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 0.00 3.12 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
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L8 West Win (G.W8.E10.W1) 1.0 77.83 2.16 36.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 South Win (G.SW9.E12.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.C10.E15.W1) 1.0 29.54 3.28 9.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000
L8 South Win (G.SW9.E12.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.C10.E15.W1) 1.0 29.54 3.28 9.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000
L8 West Win (G.SW9.E13.W1) 1.0 63.78 2.16 29.50 0.00 3.12 0.00 0.00 0.384 0.000 L8 East Win (G.C10.E15.W1) 1.0 29.54 3.28 9.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000
L8 East Win (G.C10.E15.W1) 1.0 29.54 3.28 9.00 0.00 3.12 0.00 0.00 0.384 0.000 L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000
L8 West Win (G.NW11.E17.W1) 1.0 69.18 2.16 32.00 0.00 3.12 0.00 0.00 0.384 0.000
L8 North Win (G.NE12.E20.W1) 1.0 122.06 3.54 34.50 0.00 3.12 0.00 0.00 0.384 0.000
L8 East Win (G.NE12.E21.W1) 1.0 90.27 3.28 27.50 0.00 3.12 0.00 0.00 0.384 0.000
L8 South Win (G.S13.E23.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.384 0.000
L8 South Win (G.SE14.E25.W1) 1.0 81.01 3.60 22.50 0.00 3.12 0.00 0.00 0.384 0.000
L8 East Win (G.SE14.E26.W1) 1.0 78.78 3.28 24.00 0.00 3.12 0.00 0.00 0.384 0.000
GLASS NUMBER CENTER-OF- GLASS GLASS SURFACE TO
WINDOW SETBACK SHADING OF GLASS U-VALUE VISIBLE SOLAR ROUGH OPEN NAME (FT) COEFF PANES (BTU/HR-SQFT-F) TRANS TRANS AREA RATIO
NAME (FI) COEFF FANES (BIO/RR-SQFI-F) IRANO IRANS AREA RAITO
Window 593 0.00 0.46 1 0.400 0.600 0.878 1.000
Window 592 0.00 0.46 1 0.400 0.600 0.878 1.000
Window 591 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 North Win (G.C4.E3.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 North Win (G.N5.E4.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 South Win (G.E6.E5.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 East Win (G.E6.E6.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 North Win (G.E6.E7.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
Ll North Win (G.W7.E9.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 West Win (G.W7.E10.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 West Win (G.W8.E11.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 East Win (G.E9.E12.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 East Win (G.E10.E13.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 North Win (G.E10.E14.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 South Win (G.E10.E15.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 South Win (G.E10.E15.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 South Win (G.S11.E16.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000
L1 South Win (G.E10.E15.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 South Win (G.S11.E16.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 North Win (G.S17.E24.W1) 0.00 0.46 1 0.500 0.600 0.878 1.000
L1 South Win (G.E10.E15.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 South Win (G.S11.E16.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 North Win (G.S17.E24.W1) 0.00 0.46 1 0.500 0.600 0.878 1.000 L1 East Win (G.S17.E25.W1) 0.00 0.46 1 0.500 0.600 0.878 1.000
L1 South Win (G.E10.E15.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 South Win (G.S11.E16.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 North Win (G.S17.E24.W1) 0.00 0.46 1 0.500 0.600 0.878 1.000
L1 South Win (G.E10.E15.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 South Win (G.S11.E16.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 L1 North Win (G.S17.E24.W1) 0.00 0.46 1 0.500 0.600 0.878 1.000 L1 East Win (G.S17.E25.W1) 0.00 0.46 1 0.500 0.600 0.878 1.000 L1 East Win (G.E19.E27.W1) 0.00 0.46 1 0.500 0.600 0.878 1.000

		GLASS	NUMBER	CENTER-OF-	GLASS	GLASS	SURFACE TO
WINDOW	SETBACK	SHADING	OF	GLASS U-VALUE	VISIBLE	SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L1 North Win (G.N28.E42.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L1 East Win (G.E29.E45.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L1 North Win (G.E29.E46.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.C3.E1.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E2.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.N4.E3.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E4.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.N4.E5.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E6.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.N4.E7.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E8.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.N4.E9.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E10.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.N4.E11.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E12.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.N4.E13.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E14.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.N4.E15.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N4.E16.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.N4.E17.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.E5.E18.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E5.E19.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.E5.E20.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E5.E21.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.E5.E22.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.E5.E23.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.W6.E25.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.W6.E26.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.W7.E27.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E8.E28.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E9.E29.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.E9.E30.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E9.E31.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.E9.E32.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.S10.E33.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S10.E34.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.S10.E35.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S10.E36.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.S10.E37.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S10.E38.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.S10.E39.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S10.E40.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.S10.E41.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S10.E42.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.S10.E43.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S10.E44.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S10.E45.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.SSW12.E46.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 South Win (G.SSW12.E47.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 North Win (G.SSW12.E48.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 East Win (G.SSW12.E49.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 South Win (G.SSW12.E50.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 South Win (G.SSW12.E51.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 North Win (G.E14.E53.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000

		CT ACC	MIMDED	GENTED OF	GI AGG	CT ACC	SURFACE TO
WINDOW	SETBACK	GLASS SHADING	NUMBER OF	CENTER-OF- GLASS U-VALUE	GLASS VISIBLE	GLASS SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L2 East Win (G.E14.E54.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E14.E55.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.WNW18.E57.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.WNW18.E58.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.WNW18.E59.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.WNW18.E60.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.WNW18.E61.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.WNW18.E62.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.WNW18.E63.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.WNW18.E64.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N19.E65.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.N19.E66.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N19.E67.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.N19.E68.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.N19.E69.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.N19.E70.W1)	0.00	0.46		0.400	0.600	0.878	1.000
L2 North Win (G.N19.E71.W1) L2 West Win (G.N19.E72.W1)	0.00	0.46 0.46	1 1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L2 South Win (G.SW20.E73.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 East Win (G.SW20.E73.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 South Win (G.SW20.E74.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 West Win (G.SW20.E76.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L2 South Win (G.E23.E77.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E23.E78.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.E23.E79.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 East Win (G.E23.E80.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 North Win (G.E23.E81.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 West Win (G.E23.E82.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L2 South Win (G.S27.E88.W1)	0.00	0.46	1	0.500	0.600	0.878	1.000
L3 North Win (G.N3.E1.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N3.E2.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E3.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N4.E4.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E5.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.N4.E6.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E7.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N4.E8.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E9.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.N4.E10.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E11.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N4.E12.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E13.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.N4.E14.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E15.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N4.E16.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N4.E17.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.N4.E18.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.E5.E19.W1) L3 East Win (G.E5.E20.W1)	0.00	0.46	1 1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L3 East Win (G.E5.E20.W1) L3 North Win (G.E5.E21.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.E5.E21.W1) L3 East Win (G.E5.E22.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.E5.E22.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.E5.E24.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.W6.E26.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
23 1.01011 1111 (0.110.120.111)	0.00	0.10	-	0.400	0.000	0.070	1.000

		GLASS	NUMBER	CENTER-OF-	GLASS	GLASS	SURFACE TO
WINDOW	SETBACK	SHADING	OF	GLASS U-VALUE	VISIBLE	SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L3 West Win (G.W6.E27.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.W7.E28.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.E8.E29.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.E9.E30.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.E9.E31.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.E9.E32.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.E9.E33.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.E9.E34.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E35.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E36.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E37.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E38.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E39.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E40.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E41.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E42.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E43.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E44.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E45.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E46.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E47.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E48.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E49.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E50.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E51.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E52.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E53.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E54.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E55.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E56.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E57.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E58.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E59.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E60.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E61.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E62.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.S10.E62.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S10.E64.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S10.E65.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.E13.E67.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.E13.E68.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.E13.E69.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.NW17.E70.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.NW17.E70.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.NW17.E72.W1)	0.00	0.46	1	0.400	0.600		1.000
L3 East Win (G.NW17.E72.W1)	0.00	0.46	1	0.400	0.600	0.878 0.878	1.000
L3 East Win (G.NW17.E73.W1) L3 North Win (G.NW17.E74.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.NW17.E75.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N18.E76.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N18.E77.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N18.E78.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.N18.E79.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N18.E80.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N18.E81.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000

		CI ACC	MIMDED	GENTED OF	GI NGG	CI ACC	CIDEAGE TO
WINDOW	SETBACK	GLASS SHADING	NUMBER OF	CENTER-OF- GLASS U-VALUE	GLASS VISIBLE	GLASS SOLAR	SURFACE TO ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
	, ,						
L3 North Win (G.N18.E82.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.N18.E83.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N18.E84.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.N18.E85.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.N18.E86.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.N18.E87.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.E19.E88.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.E19.E89.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.E19.E90.W1)	0.00	0.46	1 1	0.400	0.600	0.878	1.000
L3 East Win (G.E19.E91.W1)	0.00	0.46 0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.E19.E92.W1) L3 West Win (G.E19.E93.W1)	0.00	0.46	1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L3 North Win (G.W21.E94.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.W21.E94.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.W21.E96.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.W21.E97.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.W21.E98.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.W21.E99.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.W21.E100.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.W21.E101.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 North Win (G.W21.E102.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.W21.E103.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.W21.E104.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.SW22.E105.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.SW22.E106.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.SW22.E107.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 West Win (G.SW22.E108.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 East Win (G.S24.E109.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S24.E110.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L3 South Win (G.S24.E111.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N3.E1.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.N3.E2.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N4.E3.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.N4.E4.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N4.E5.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.N4.E6.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N4.E7.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.N4.E8.W1)	0.00	0.46 0.46	1 1	0.400	0.600 0.600	0.878 0.878	1.000
L4 North Win (G.N4.E9.W1) L4 West Win (G.N4.E10.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N4.E11.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.N4.E11.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N4.E13.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.N4.E14.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N4.E15.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.N4.E16.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N4.E17.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.N4.E18.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.E5.E19.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E5.E20.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.E5.E21.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E5.E22.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.E5.E23.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.E5.E24.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000

		GLASS	NUMBER	CENTER-OF-	GLASS	GLASS	SURFACE TO
WINDOW	SETBACK	SHADING	OF	GLASS U-VALUE	VISIBLE	SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L4 North Win (G.W6.E26.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W6.E27.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W7.E28.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E8.E29.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.E9.E30.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.E9.E31.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.E9.E32.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E9.E33.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.E9.E34.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E35.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E36.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E37.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E38.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E39.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E40.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E41.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E42.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E43.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E44.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E45.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E46.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E47.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E48.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E49.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E50.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E51.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E52.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E53.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E54.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E55.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E56.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E57.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E58.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E59.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E60.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E61.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E62.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.S10.E63.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S10.E64.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S10.E65.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.E13.E67.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E13.E68.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E13.E69.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.NW17.E70.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.NW17.E71.W1) L4 North Win (G.NW17.E72.W1)	0.00	0.46	1 1	0.400	0.600 0.600	0.878 0.878	1.000
L4 North Win (G.NW17.E72.W1) L4 East Win (G.NW17.E73.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.NW17.E73.W1) L4 North Win (G.NW17.E74.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.NW17.E75.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.NWI7.E75.WI) L4 North Win (G.N18.E76.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.N18.E77.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N18.E77.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.N18.E79.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.N18.E79.WI) L4 North Win (G.N18.E80.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
DI NOTCH WIN (G.NIO.EOU.WI)	0.00	0.40	1	0.400	0.000	0.070	1.000

		GLASS	NUMBER	CENTER-OF-	GLASS	GLASS	SURFACE TO
WINDOW	SETBACK	SHADING	OF	GLASS U-VALUE	VISIBLE	SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L4 East Win (G.N18.E81.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N18.E82.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.N18.E83.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N18.E84.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.N18.E85.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.N18.E86.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.N18.E87.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.E19.E88.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E19.E89.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.E19.E90.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.E19.E91.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.E19.E92.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.E19.E93.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.W21.E94.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W21.E95.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.W21.E96.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W21.E97.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.W21.E98.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W21.E99.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.W21.E100.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W21.E101.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 North Win (G.W21.E102.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W21.E103.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.W21.E104.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.SW22.E105.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.SW22.E106.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.SW22.E107.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 West Win (G.SW22.E108.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 East Win (G.S24.E109.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S24.E110.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L4 South Win (G.S24.E111.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N3.E1.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.N3.E2.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E3.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.N4.E4.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E5.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.N4.E6.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E7.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.N4.E8.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E9.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.N4.E10.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E11.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.N4.E12.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E13.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.N4.E14.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E15.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.N4.E16.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N4.E17.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.N4.E18.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.E5.E19.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.E5.E20.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.E5.E21.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.E5.E22.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.E5.E23.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000

		CT ACC	MIMDED	GENTED OF	GI AGG	CI ACC	CIDEAGE TO
WINDOW	SETBACK	GLASS SHADING	NUMBER OF	CENTER-OF- GLASS U-VALUE	GLASS VISIBLE	GLASS SOLAR	SURFACE TO ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
	, ,						
L5 West Win (G.E5.E24.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.W6.E26.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W6.E27.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W7.E28.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.E8.E29.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.E9.E30.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.E9.E31.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.E9.E32.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.E9.E33.W1)	0.00	0.46	1 1	0.400	0.600	0.878	1.000
L5 North Win (G.E9.E34.W1) L5 West Win (G.S10.E35.W1)	0.00	0.46 0.46	1	0.400	0.600 0.600	0.878	1.000
L5 West Win (G.S10.E35.W1) L5 South Win (G.S10.E36.W1)	0.00	0.46	1	0.400 0.400	0.600	0.878 0.878	1.000
L5 East Win (G.S10.E37.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E37.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.S10.E39.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E40.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.S10.E41.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E42.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.S10.E43.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E44.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.S10.E45.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E46.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.S10.E47.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E48.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.S10.E49.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E50.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.S10.E51.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E52.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.S10.E53.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E54.W1) L5 West Win (G.S10.E55.W1)	0.00	0.46 0.46	1 1	0.400	0.600	0.878	1.000
L5 West Win (G.S10.E55.W1) L5 South Win (G.S10.E56.W1)	0.00	0.46	1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L5 East Win (G.S10.E57.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E57.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.S10.E59.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E60.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.S10.E61.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E62.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.S10.E63.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S10.E64.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.S10.E65.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.E13.E67.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.E13.E68.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.E13.E69.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.NW17.E70.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.NW17.E71.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.NW17.E72.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.NW17.E73.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.NW17.E74.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.NW17.E75.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N18.E76.W1)	0.00	0.46	1 1	0.400	0.600	0.878	1.000
L5 East Win (G.N18.E77.W1) L5 North Win (G.N18.E78.W1)	0.00	0.46	1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L5 Worth Win (G.N18.E78.W1) L5 West Win (G.N18.E79.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
HO WEST MIN (G.MIO.E/J.WI)	0.00	0.40	1	0.400	0.000	0.070	1.000

		GT NGG	MIMDED	GENTEED OF	GT 3 GG	GT 3.GG	CUDEACE EO
WINDOW	SETBACK	GLASS SHADING	NUMBER OF	CENTER-OF- GLASS U-VALUE	GLASS VISIBLE	GLASS SOLAR	SURFACE TO ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SOFT-F)	TRANS	TRANS	AREA RATIO
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L5 North Win (G.N18.E80.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.N18.E81.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N18.E82.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.N18.E83.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N18.E84.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.N18.E85.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.N18.E86.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.N18.E87.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.E19.E88.W1)	0.00	0.46	1 1	0.400	0.600	0.878	1.000
L5 East Win (G.E19.E89.W1)	0.00	0.46 0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.E19.E90.W1) L5 East Win (G.E19.E91.W1)	0.00	0.46	1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L5 North Win (G.E19.E91.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.E19.E93.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.W21.E94.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W21.E95.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.W21.E96.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W21.E97.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.W21.E98.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W21.E99.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.W21.E100.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W21.E101.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 North Win (G.W21.E102.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W21.E103.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.W21.E104.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.SW22.E105.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.SW22.E106.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.SW22.E107.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 West Win (G.SW22.E108.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 East Win (G.S24.E109.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S24.E110.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L5 South Win (G.S24.E111.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.N3.E1.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.N3.E2.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.N4.E3.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.N4.E4.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.N4.E5.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.N4.E6.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.N4.E7.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.N4.E8.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.N4.E9.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.N4.E10.W1)	0.00	0.46 0.46	1 1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L6 North Win (G.N4.E11.W1)			1				
L6 East Win (G.N4.E12.W1) L6 North Win (G.N4.E13.W1)	0.00	0.46 0.46	1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L6 West Win (G.N4.E13.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.N4.E14.W1) L6 North Win (G.N4.E15.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.N4.E16.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.N4.E17.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.N4.E18.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.E5.E19.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.E5.E20.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.E5.E21.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.E5.E22.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
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		GLASS	NUMBER	CENTER-OF-	GLASS	GLASS	SURFACE TO
WINDOW	SETBACK	SHADING	OF	GLASS U-VALUE	VISIBLE	SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L6 North Win (G.E5.E23.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.E5.E24.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.W6.E26.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.W6.E27.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.W7.E28.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.E8.E29.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.E9.E30.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.E9.E31.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.E9.E32.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.E9.E33.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.E9.E34.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E35.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E36.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E37.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E38.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E39.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E40.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E41.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E42.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E43.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E44.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E45.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E46.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E47.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E48.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E49.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E50.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E51.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E52.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E53.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E54.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E55.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E56.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E57.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E58.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E59.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E60.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E61.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E62.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.S10.E63.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S10.E64.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S10.E65.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.E13.E67.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.E13.E68.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.E13.E69.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.NW17.E70.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.NW17.E71.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.N18.E72.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.E19.E73.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.E19.E74.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.E19.E75.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.W21.E76.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.W21.E77.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.W21.E78.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000

		GLASS	NUMBER	CENTER-OF-	GLASS	GLASS	SURFACE TO
WINDOW	SETBACK	SHADING	OF	GLASS U-VALUE	VISIBLE	SOLAR	ROUGH OPEN
NAME	(FT)	COEFF	PANES	(BTU/HR-SQFT-F)	TRANS	TRANS	AREA RATIO
L6 West Win (G.W21.E79.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.W21.E80.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.W21.E81.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.W21.E82.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.W21.E83.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 North Win (G.W21.E84.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.W21.E85.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.W21.E86.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.SW22.E87.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.SW22.E88.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.SW22.E89.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 West Win (G.SW22.E90.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 East Win (G.S24.E91.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S24.E92.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L6 South Win (G.S24.E93.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.N3.E1.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 North Win (G.N3.E2.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.N3.E3.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 North Win (G.N4.E4.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.E5.E5.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.E5.E6.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 North Win (G.E5.E7.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 North Win (G.W6.E9.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.W6.E10.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.W7.E11.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.E8.E12.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.E9.E13.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.E9.E14.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.E9.E15.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.E9.E16.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 North Win (G.E9.E17.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E18.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.SSW10.E19.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E20.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.SSW10.E21.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E22.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.SSW10.E23.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E24.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.SSW10.E25.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E26.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.SSW10.E27.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E28.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.SSW10.E29.W1)	0.00	0.46		0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E30.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.SSW10.E31.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E32.W1) L7 West Win (G.SSW10.E33.W1)	0.00	0.46 0.46	1 1	0.400 0.400	0.600 0.600	0.878 0.878	1.000
L7 West Win (G.SSW10.E33.W1) L7 South Win (G.SSW10.E34.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E34.W1) L7 East Win (G.SSW10.E35.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.SSW10.E35.W1) L7 South Win (G.SSW10.E36.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.SSW10.E37.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 West Win (G.SSWIU.E37.WI) L7 South Win (G.SSWIU.E38.WI)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 East Win (G.SSW10.E39.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
L7 South Win (G.SSW10.E39.W1)	0.00	0.46	1	0.400	0.600	0.878	1.000
	0.00	0.10	-	5.100	0.000	0.0.0	1.000

-----(CONTINUED)------

L8 South Win (G.S13.E23.W1)

L8 South Win (G.SE14.E25.W1)

L8 East Win (G.SE14.E26.W1)

0.00 0.00 0.00

0.46

0.46

0.46

GLASS NUMBER CENTER-OF-GLASS GLASS SURFACE TO WINDOW SETBACK SHADING GLASS U-VALUE VISIBLE SOLAR ROUGH OPEN OF COEFF NAME (FT) PANES (BTU/HR-SQFT-F) TRANS TRANS AREA RATIO 1 0.878 1.000 0.46 0.46 0.46 L7 West Win (G.SSW10.E41.W1) 0.00 0.400 0.600 L7 South Win (G.SSW10.E42.W1) 0.00 1 0.400 0.600 0.878 1.000 L7 East Win (G.SSW10.E43.W1) 0.00 0.400 0.600 0.878 1.000 L7 South Win (G.SSW10.E44.W1) 0.00 0.46 0.400 0.600 0.878 1 1.000 0.600 1 1.000 L7 West Win (G.SSW10.E45.W1) 0.00 0.400 0.878 1 1.000 L7 South Win (G.SSW10.E46.W1) 0.00 0.46 0.400 0.600 0.878 L7 East Win (G.SSW10.E47.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 0.46 0.600 0.878 L7 West Win (G.SSW10.E48.W1) 0.00 0.400 1.000 0.600 L7 East Win (G.E13.E50.W1) 0.00 0.46 1 0.400 0.878 1.000 1 1.000 L7 West Win (G.W18.E51.W1) 0.00 0.400 0.600 0.878 0.00 1 1.000 L7 South Win (G.SW19.E52.W1) 0.46 0.400 0.600 0.878 L7 West Win (G.SW19.E53.W1) 0.00 0.46 1 0.400 0.600 0.878 0.46 0.600 0.878 L7 North Win (G.C20.E54.W1) 0.00 1 0.400 1.000 L7 West Win (G.NW21.E55.W1) 0.00 0.46 0.46 1 0.400 0.600 0.878 1.000 0.600 1 L7 North Win (G.NW21.E56.W1) 0.00 0.400 0.878 1.000 1 L7 North Win (G.NE22.E57.W1) 0.00 0.46 0.400 0.600 0.878 1.000 L7 East Win (G.NE22.E58.W1) 0.00 0.46 0.400 0.600 0.878 1.000 0.46 0.600 0.878 1 L7 East Win (G.SSE23.E59.W1) 0.00 0.400 1.000 0.46 1 1.000 0.400 0.600 0.878 L7 South Win (G.SSE23.E60.W1) 0.00 L8 East Win (G.E3.E4.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 0.46 L8 West Win (G.W8.E10.W1) 0.00 1 0.400 0.600 0.878 L8 South Win (G.SW9.E12.W1) 0.00 0.46 0.400 0.600 0.878 1 1.000 0.46 0.600 1 0.00 0.400 0.878 L8 West Win (G.SW9.E13.W1) 1.000 0.46 1 0.600 L8 East Win (G.C10.E15.W1) 0.00 0.400 0.878 1.000 L8 West Win (G.NW11.E17.W1) 0.00 0.46 1 0.400 0.600 0.878 1.000 0.46 0.600 0.878 L8 North Win (G.NW11.E18.W1) 0.00 0.400 1.000 L8 North Win (G.NE12.E20.W1) 0.00 0.46 0.400 0.600 0.878 1.000 1 0.00 1 L8 East Win (G.NE12.E21.W1) 0.400 0.600 0.878 1.000

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1.000

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