

Program LEQ Professional v. 6-2019 dla Windows

Projekt:

C:\Users\Dorota\Desktop\Dorota\OLA\hałas prosiaczek\uzupełnienie I\inwestorski\dzień\dane wejściowe dzień.dat

Dane do obliczeń : w inwestorski pora dnia

Współczynnik gruntu (całego obszaru analizy)-global G = 0.900

Temperatura otoczenia 10[°C]

Źródła punktowe

Nr	X[m]	Y[m]	z[m]	Pma	Symbol
=====					
1	869.4	460.1	6.1	83.9	B2E1
2	872.5	458.2	6.1	83.9	B2E2
3	875.6	455.6	6.1	83.9	B2E3
4	819.6	385.1	6.1	83.9	B2E4
5	822.9	382.8	6.1	83.9	B2E5
6	860.7	506.6	6.1	83.9	B3E1
7	863.8	504.6	6.1	83.9	B3E2
8	867.2	502.4	6.1	83.9	B3E3
9	870.0	500.2	6.1	83.9	B3E4
10	772.8	378.6	6.1	83.9	B3E5
11	776.2	376.1	6.1	83.9	B3E6
12	779.8	374.2	6.1	83.9	B3E7
13	782.6	372.5	6.1	83.9	B3E8
14	837.5	522.6	6.1	83.9	B4E1
15	840.6	520.3	6.1	83.9	B4E2
16	843.1	518.1	6.1	83.9	B4E3
17	846.7	515.8	6.1	83.9	B4E4
18	749.0	392.6	6.1	83.9	B4E5
19	752.1	390.7	6.1	83.9	B4E6
20	755.2	388.2	6.1	83.9	B4E7
21	757.7	385.9	6.1	83.9	B4E8
22	780.9	490.1	6.1	83.9	B5E1
23	784.6	487.8	6.1	83.9	B5E2
24	787.1	485.6	6.1	83.9	B5E3
25	790.7	484.2	6.1	83.9	B5E4
26	882.0	452.6	1.0	100.0	S1
27	904.4	440.2	1.0	100.0	S2
28	830.4	378.8	1.0	100.0	S3
29	893.0	387.8	0.5	100.0	Z1
30	795.8	596.7	0.5	60.4	To
31	811.6	583.2	0.5	60.4	To
32	810.0	557.6	0.5	61.9	To
33	793.1	533.5	0.5	61.9	To
34	776.2	509.5	0.5	61.9	To
35	759.3	485.4	0.5	61.9	To
36	742.3	461.4	0.5	61.9	To
37	725.4	437.3	0.5	61.9	To
38	832.8	544.7	0.5	59.4	To
39	846.4	535.0	0.5	59.4	To
40	860.0	525.4	0.5	59.4	To
41	873.6	515.8	0.5	59.4	To

42	881.9	490.0	0.5	59.4	To
43	881.4	473.3	0.5	59.4	To
44	889.9	458.0	0.5	60.9	To
45	908.0	442.9	0.5	60.9	To
46	909.1	418.5	0.5	60.9	To
47	893.7	397.0	0.5	60.9	To
48	878.3	375.5	0.5	60.9	To
49	862.9	354.0	0.5	60.9	To
50	836.9	349.3	0.5	61.1	To
51	816.2	363.0	0.5	61.1	To
52	768.8	366.2	0.5	60.3	To
53	751.7	377.8	0.5	60.3	To
54	734.5	389.3	0.5	60.3	To
55	717.3	400.8	0.5	60.3	To
56	790.5	599.7	1.0	70.8	Tc
57	802.3	589.3	1.0	70.8	Tc
58	814.0	578.8	1.0	70.8	Tc
59	813.2	562.7	1.0	71.5	Tc
60	802.7	547.3	1.0	71.5	Tc
61	792.2	532.0	1.0	71.5	Tc
62	781.7	516.6	1.0	71.5	Tc
63	771.2	501.2	1.0	71.5	Tc
64	760.7	485.9	1.0	71.5	Tc
65	750.2	470.5	1.0	71.5	Tc
66	739.7	455.2	1.0	71.5	Tc
67	729.2	439.8	1.0	71.5	Tc
68	718.7	424.4	1.0	71.5	Tc
69	708.2	409.1	1.0	71.5	Tc
70	697.7	393.7	1.0	71.5	Tc
71	823.3	549.9	1.0	70.9	Tc
72	836.4	540.8	1.0	70.9	Tc
73	849.6	531.7	1.0	70.9	Tc
74	862.8	522.5	1.0	70.9	Tc
75	876.0	513.4	1.0	70.9	Tc
76	881.7	500.6	1.0	70.6	Tc
77	881.3	485.6	1.0	70.6	Tc
78	880.9	470.6	1.0	70.6	Tc
79	887.3	460.9	1.0	70.8	Tc
80	898.9	450.1	1.0	70.8	Tc
81	910.6	439.3	1.0	70.8	Tc
82	905.7	413.2	1.0	74.3	Tc
83	885.6	384.6	1.0	74.3	Tc
84	865.6	356.0	1.0	74.3	Tc
85	840.7	346.9	1.0	71.3	Tc
86	825.5	355.8	1.0	71.3	Tc
87	810.3	364.7	1.0	71.3	Tc
88	799.0	366.9	1.0	69.8	Tc
89	787.5	362.4	1.0	69.8	Tc
90	765.7	368.6	1.0	73.2	Tc
91	743.1	383.3	1.0	73.2	Tc
92	720.4	398.1	1.0	73.2	Tc
93	900.3	444.0	5.6	83.9	B1E1
94	903.2	441.9	5.6	83.9	B1E2
95	846.3	353.1	5.6	83.9	B1E3
96	843.9	355.0	5.6	83.9	B1E4
97	840.6	358.1	5.6	83.9	B1E5

98 796.8 576.6 3.0 83.9 B6E1

Źródła typu hala produkcyjna :

WSPÓŁRZĘDNE WIERZCHOŁKÓW :

Nr	X1[m]	Y1[m]	X2[m]	Y2[m]	X3[m]	Y3[m]	X4[m]	Y4[m]	h0[m]	h[m]
1	857.9	464.2	882.4	447.4	835.8	378.0	811.1	395.0	0.0	5.2
2	863.9	460.3	866.1	464.4	877.6	456.2	875.2	452.2	0.0	5.2
3	818.3	390.5	826.5	384.7	823.6	380.4	815.2	386.4	0.0	5.2
4	856.2	511.2	872.3	500.2	783.5	369.4	766.5	380.9	0.0	4.3
5	832.7	527.1	849.5	515.9	759.0	384.3	742.5	395.5	0.0	4.3
6	789.3	513.9	805.8	502.7	746.7	415.9	730.2	427.1	0.0	4.3
7	892.1	446.1	909.4	434.6	854.0	353.7	836.4	365.0	0.0	4.6
8	895.7	444.2	897.9	448.2	906.5	443.0	904.6	439.1	0.0	4.6
9	839.3	362.6	851.8	354.9	848.4	350.8	837.4	358.5	0.0	4.6
10	793.7	575.9	799.0	581.4	813.2	569.4	808.4	562.7	0.0	3.5

POZIOMY HAŁASU i IZOLACYJNOŚĆ PRZEGRÓD

Nr źródła			A	63	125	250	500	1000	2000	4000	8000	wsp.odB.
1	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Nr źródła			A	63	125	250	500	1000	2000	4000	8000	wsp.odB.
2	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Nr źródła			A	63	125	250	500	1000	2000	4000	8000	wsp.odB.
3	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

		dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
			R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====												
	Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.oddb.
=====												
4	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====												
	Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.oddb.
=====												
5	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====												
	Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.oddb.
=====												
6	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====												
	Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.oddb.
=====												
7	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====												
	Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.oddb.

=====											
8	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====											

Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.odb.
=====											
9	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====											

Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.odb.
=====											
10	sc.1	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.2	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.3	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	sc.4	L wew	85.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R sc	46.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
	dach	L wew	75.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0000
		R d	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
=====											

Punkty obserwacji

Nr	Symbol	X[m]	Y[m]	z[m]

1		591.8	524.6	4.0
2		562.7	462.7	4.0
3		565.8	340.0	4.0
4		573.6	115.9	4.0
