

Program LEQ Professional v. 6-2019 dla Windows

Projekt:

C:\Users\Dorota\Desktop\Dorota\OLA\hałas prosiaczek\uzupełnienie I\alternatywny\dzień\dane wejściowe w alternatywny

Dane do obliczeń : w alternatywny 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	858.8	439.2	5.6	83.9	B1E1
2	861.6	442.0	5.6	83.9	B1E2
3	864.4	444.8	5.6	83.9	B1E3
4	927.2	360.4	5.6	83.9	B1E4
5	924.8	358.4	5.6	83.9	B1E5
6	840.8	408.8	6.4	83.9	B2E1
7	842.8	411.6	6.4	83.9	B2E2
8	900.4	343.6	6.4	83.9	B2E3
9	897.2	340.8	6.4	83.9	B2E4
10	894.0	338.4	6.4	83.9	B2E5
11	796.8	406.4	4.4	81.9	B3E1
12	801.2	402.0	4.4	81.9	B3E2
13	804.8	397.6	4.4	81.9	B3E3
14	808.0	392.8	4.4	81.9	B3E4
15	811.2	389.2	4.4	81.9	B3E5
16	815.2	384.8	4.4	81.9	B3E6
17	818.8	379.2	4.4	81.9	B3E7
18	823.2	374.0	4.4	81.9	B3E8
19	826.8	370.4	4.4	81.9	B3E9
20	831.2	364.8	4.4	81.9	B3E10
21	834.0	360.8	4.4	81.9	B3E11
22	838.0	356.0	4.4	81.9	B3E12
23	842.4	349.2	4.4	81.9	B3E13
24	847.2	344.4	4.4	81.9	B3E14
25	850.4	340.0	4.4	81.9	B3E15
26	854.4	334.8	4.4	81.9	B3E16
27	858.4	330.0	4.4	81.9	B3E17
28	862.8	326.4	4.4	81.9	B3E18
29	865.6	321.2	4.4	81.9	B3E19
30	869.2	317.2	4.4	81.9	B3E20
31	872.8	311.6	4.4	81.9	B3E21
32	876.8	307.6	4.4	81.9	B3E22
33	880.4	303.2	4.4	81.9	B3E23
34	884.0	298.0	4.4	81.9	B3E24
35	774.8	391.2	4.4	81.9	B4E1
36	778.4	386.8	4.4	81.9	B4E2
37	781.2	381.6	4.4	81.9	B4E3
38	785.6	376.4	4.4	81.9	B4E4
39	790.0	371.2	4.4	81.9	B4E5
40	794.0	366.4	4.4	81.9	B4E6
41	797.6	362.4	4.4	81.9	B4E7

42	802.0	357.6	4.4	81.9	B4E8
43	804.8	352.4	4.4	81.9	B4E9
44	808.8	348.4	4.4	81.9	B4E10
45	813.2	343.6	4.4	81.9	B4E11
46	816.8	338.4	4.4	81.9	B4E12
47	821.2	333.2	4.4	81.9	B4E13
48	825.6	327.6	4.4	81.9	B4E14
49	828.8	322.8	4.4	81.9	B4E15
50	833.2	318.0	4.4	81.9	B4E16
51	836.4	313.6	4.4	81.9	B4E17
52	840.4	308.8	4.4	81.9	B4E18
53	844.0	304.0	4.4	81.9	B4E19
54	847.6	300.0	4.4	81.9	B4E20
55	851.2	295.2	4.4	81.9	B4E21
56	855.2	290.0	4.4	81.9	B4E22
57	858.8	286.4	4.4	81.9	B4E23
58	863.2	281.2	4.4	81.9	B4E24
59	768.8	354.8	4.4	81.9	B5E1
60	772.4	349.6	4.4	81.9	B5E2
61	775.6	344.4	4.4	81.9	B5E3
62	780.0	339.6	4.4	81.9	B5E4
63	783.2	335.6	4.4	81.9	B5E5
64	787.6	330.8	4.4	81.9	B5E6
65	791.2	326.0	4.4	81.9	B5E7
66	794.8	321.6	4.4	81.9	B5E8
67	799.6	316.0	4.4	81.9	B5E9
68	804.8	310.0	4.4	81.9	B5E10
69	837.6	226.4	3.0	81.9	B6E1
70	912.8	412.0	0.5	100.0	Z1
71	933.6	370.4	1.0	100.0	S1
72	907.6	349.2	1.0	100.0	S2
73	848.8	416.0	1.0	100.0	S3
74	721.1	362.4	1.0	73.5	Tc
75	744.0	380.8	1.0	73.5	Tc
76	766.9	399.2	1.0	73.5	Tc
77	789.8	417.6	1.0	73.5	Tc
78	812.2	427.9	1.0	70.3	Tc
79	826.2	427.7	1.0	70.3	Tc
80	845.6	437.0	1.0	71.9	Tc
81	862.4	448.6	1.0	71.9	Tc
82	882.0	441.9	1.0	72.1	Tc
83	894.9	425.0	1.0	72.1	Tc
84	907.8	408.0	1.0	72.1	Tc
85	920.7	391.0	1.0	72.1	Tc
86	933.6	374.1	1.0	72.1	Tc
87	930.1	355.5	1.0	72.3	Tc
88	913.5	340.9	1.0	72.3	Tc
89	905.9	323.4	1.0	70.8	Tc
90	907.3	307.8	1.0	70.8	Tc
91	887.4	282.8	1.0	70.8	Tc
92	853.4	256.4	1.0	70.8	Tc
93	826.9	239.1	1.0	70.8	Tc
94	803.1	225.3	1.0	70.8	Tc
95	718.1	359.1	0.5	60.0	To
96	733.5	370.1	0.5	60.0	To
97	753.8	356.4	0.5	62.5	To

98	774.9	330.0	0.5	62.5	To
99	796.0	303.6	0.5	62.5	To
100	817.1	277.2	0.5	62.5	To
101	829.9	242.1	0.5	59.9	To
102	813.6	232.6	0.5	59.9	To
103	797.3	223.1	0.5	59.9	To

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	870.8	445.6	931.6	368.8	916.0	356.4	854.4	432.8	0.0	4.6
2	864.8	447.2	867.2	443.2	856.4	435.2	854.0	438.4	0.0	4.6
3	926.8	364.4	930.0	359.2	922.0	354.0	918.4	357.6	0.0	4.6
4	856.0	417.2	908.8	352.0	884.8	335.6	832.8	399.6	0.0	5.2
5	844.4	414.4	847.6	410.0	839.2	404.0	835.2	408.0	0.0	5.2
6	899.2	346.8	902.0	343.2	891.6	335.2	888.8	339.2	0.0	5.2
7	806.4	418.8	897.6	303.6	882.4	292.0	790.4	406.4	0.0	4.3
8	783.6	402.4	876.4	286.0	860.4	274.8	769.2	390.4	0.0	4.3
9	770.4	374.0	832.4	296.8	817.2	284.4	755.6	362.4	0.0	4.3
10	844.0	234.4	848.4	225.6	834.8	219.2	829.6	226.8	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	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	
2	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	
3	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	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	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	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	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.oddb.
5	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.oddb.
6	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.oddb.
7	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	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.	
=====												
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		590.2	520.2	4.0
2		563.4	459.2	4.0
3		564.5	335.4	4.0
4		551.6	127.1	4.0
