

Dane do obliczeń : Analiza oddziaływania skumulowanego, dz. nr ewid. 205 i 103, Wola Niechcicka Stara, pora dnia

Źródła punktowe

Nr	X[m]	Y[m]	z[m]	Pma	Symbol
1	232.2	267.4	7.3	64.0	symbol
2	232.9	264.3	7.3	64.0	symbol
3	233.2	262.4	7.3	64.0	symbol
4	233.0	257.6	7.3	68.0	symbol
5	233.5	252.5	7.3	64.0	symbol
6	220.2	250.1	7.3	61.0	symbol
7	233.7	250.9	7.3	61.0	symbol
8	220.6	244.8	7.3	64.0	symbol
9	234.2	245.6	7.3	64.0	symbol
10	221.0	239.8	7.3	61.0	symbol
11	234.5	240.8	7.3	61.0	symbol
12	220.9	238.2	7.3	61.0	symbol
13	234.5	239.0	7.3	61.0	symbol
14	221.4	233.3	7.3	64.0	symbol
15	234.8	234.4	7.3	64.0	symbol
16	221.2	228.6	7.3	61.0	symbol
17	235.1	229.4	7.3	61.0	symbol
18	221.7	226.6	7.3	61.0	symbol
19	235.0	227.5	7.3	61.0	symbol
20	221.8	222.1	7.3	64.0	symbol
21	235.3	222.4	7.3	64.0	symbol
22	222.2	216.8	7.3	61.0	symbol
23	235.6	217.6	7.3	61.0	symbol
24	222.2	215.0	7.3	61.0	symbol
25	235.6	215.7	7.3	71.0	symbol
26	222.2	210.9	7.3	71.0	symbol
27	235.6	211.5	7.3	71.0	symbol
28	222.3	209.0	7.3	71.0	symbol
29	235.8	209.6	7.3	71.0	symbol
30	223.0	202.1	7.3	71.0	symbol
31	236.4	202.7	7.3	71.0	symbol
32	223.3	195.5	7.3	71.0	symbol
33	236.9	196.3	7.3	71.0	symbol
34	223.8	188.5	7.3	71.0	symbol
35	237.4	189.3	7.3	71.0	symbol
36	224.1	183.2	7.3	74.0	symbol
37	237.7	183.8	7.3	74.0	symbol
38	224.6	176.3	7.3	78.0	symbol
39	238.2	177.0	7.3	78.0	symbol
40	224.9	169.0	7.3	74.0	symbol
41	238.8	169.9	7.3	74.0	symbol
42	231.9	164.0	8.0	78.0	symbol
43	232.6	158.1	8.0	78.0	symbol
44	232.7	152.8	8.0	78.0	symbol
45	233.0	146.7	8.0	78.0	symbol
46	227.0	140.6	7.3	74.0	symbol
47	240.1	141.3	7.3	74.0	symbol
48	226.0	398.0	1.0	71.8	zp-
49	226.6	389.2	1.0	71.8	zp-

50	227.3	380.4	1.0	71.8	zp-
51	227.9	371.6	1.0	71.8	zp-
52	228.6	362.9	1.0	71.8	zp-
53	229.2	354.1	1.0	71.8	zp-
54	229.9	345.3	1.0	71.8	zp-
55	230.5	336.5	1.0	71.8	zp-
56	231.1	327.7	1.0	71.8	zp-
57	231.8	318.9	1.0	71.8	zp-
58	232.4	310.1	1.0	71.8	zp-
59	233.1	301.4	1.0	71.8	zp-
60	233.7	292.6	1.0	71.8	zp-
61	234.4	283.8	1.0	71.8	zp-
62	235.0	275.0	1.0	71.8	zp-
63	241.0	275.0	1.0	64.4	zp-
64	246.0	276.0	1.0	64.4	zp-
65	247.0	266.0	1.0	71.0	zp-
66	247.0	252.5	1.0	71.0	zp-
67	247.0	239.0	1.0	71.0	zp-
68	247.0	225.5	1.0	71.0	zp-
69	247.0	212.0	1.0	71.0	zp-
70	248.0	201.0	1.0	67.6	zp-
71	249.3	185.8	1.0	67.6	zp-
72	250.5	170.5	1.0	67.6	zp-
73	251.8	155.3	1.0	67.6	zp-
74	253.0	140.0	1.0	67.6	zp-
75	227.0	397.0	0.5	58.5	zp-
76	227.7	383.4	0.5	58.5	zp-
77	228.3	369.9	0.5	58.5	zp-
78	229.0	356.3	0.5	58.5	zp-
79	229.7	342.8	0.5	58.5	zp-
80	230.3	329.2	0.5	58.5	zp-
81	231.0	315.7	0.5	58.5	zp-
82	231.7	302.1	0.5	58.5	zp-
83	232.3	288.6	0.5	58.5	zp-
84	233.0	275.0	0.5	58.5	zp-
85	232.8	529.8	4.2	77.9	zp-
86	232.8	533.6	4.2	77.9	zp-
87	232.3	549.5	4.2	77.9	zp-
88	232.2	553.3	4.2	77.9	zp-
89	231.1	570.2	4.2	77.9	zp-
90	231.0	574.1	4.2	77.9	zp-
91	226.4	573.7	4.2	77.9	zp-
92	226.6	569.8	4.2	77.9	zp-
93	227.5	552.8	4.2	77.9	zp-
94	227.5	549.1	4.2	77.9	zp-
95	228.1	533.2	4.2	77.9	zp-
96	228.4	529.6	4.2	77.9	zp-
97	240.5	442.1	4.5	62.9	zp-
98	240.0	450.5	4.5	62.9	zp-
99	239.9	458.0	4.5	62.9	zp-
100	239.3	465.5	4.5	62.9	zp-
101	238.8	471.7	4.5	62.9	zp-
102	226.9	471.0	4.5	62.9	zp-
103	208.0	462.1	5.0	67.9	zp-

104	198.2	461.3	5.0	67.9	zp-
105	228.0	412.0	1.0	73.7	zp-
106	225.9	422.4	1.0	73.7	zp-
107	223.7	432.9	1.0	73.7	zp-
108	221.6	443.3	1.0	73.7	zp-
109	219.4	453.7	1.0	73.7	zp-
110	217.3	464.1	1.0	73.7	zp-
111	215.1	474.6	1.0	73.7	zp-
112	213.0	485.0	1.0	73.7	zp-
113	213.0	496.0	1.0	70.7	zp-
114	212.7	507.6	1.0	70.7	zp-
115	212.4	519.1	1.0	70.7	zp-
116	212.1	530.7	1.0	70.7	zp-
117	211.9	542.3	1.0	70.7	zp-
118	211.6	553.9	1.0	70.7	zp-
119	211.3	565.4	1.0	70.7	zp-
120	211.0	577.0	1.0	70.7	zp-
121	219.0	491.0	1.0	63.3	zp-
122	223.0	509.0	1.0	63.3	zp-
123	215.0	490.0	1.0	67.2	zp-
124	225.0	495.5	1.0	67.2	zp-
125	235.0	501.0	1.0	67.2	zp-
126	230.0	414.0	0.5	59.7	zp-
127	225.0	433.3	0.5	59.7	zp-
128	220.0	452.5	0.5	59.7	zp-
129	215.0	471.8	0.5	59.7	zp-
130	210.0	491.0	0.5	59.7	zp-
131	218.0	499.0	0.5	56.6	zp-
132	224.0	509.0	0.5	56.6	zp-
133	230.0	519.0	0.5	56.6	zp-

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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	212.5	267.8	238.1	269.8	247.0	139.8	221.1	138.9	0.0	4.7
2	215.2	582.6	241.2	583.4	243.8	522.6	217.6	521.6	0.0	3.3
3	235.8	522.2	243.8	522.6	244.4	511.4	236.2	511.2	0.0	4.1
4	190.8	468.4	214.2	471.0	215.4	460.2	192.0	458.0	0.0	4.5
5	220.0	475.4	246.2	476.8	246.8	464.2	220.8	463.0	0.0	4.0
6	233.8	463.4	246.8	464.2	248.4	439.4	235.2	438.4	0.0	4.0
7	189.6	457.6	202.8	458.8	203.8	446.6	190.4	445.6	0.0	6.0

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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	22.0	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	22.0	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	22.0	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	22.0	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	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

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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	1.0000
		R sc	31.8	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	37.5	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	31.8	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	37.5	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	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

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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	1.0000
		R sc	43.0	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	43.0	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	38.4	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	22.3	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	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

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Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.odb.
=====											
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	43.0	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	38.0	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	33.8	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	38.0	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	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

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Nr źródła		A	63	125	250	500	1000	2000	4000	8000	wsp.odb.
=====											
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	33.9	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	40.4	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	43.0	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	31.1	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	23.0	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.
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	43.0	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	40.4	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	28.4	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	31.1	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	23.0	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.
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	43.0	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	20.6	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	43.0	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	43.0	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	23.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Ekranu akustyczne :

WSPÓLRZĘDNE WIERZCHOŁKÓW :

Nr	X1[m]	Y1[m]	X2[m]	Y2[m]	X3[m]	Y3[m]	X4[m]	Y4[m]	h0[m]	h[m]
1	236.6	356.8	250.2	357.8	250.8	347.4	237.6	346.4	0.0	7.1
2	194.6	374.2	207.6	374.8	210.4	330.0	197.2	329.4	0.0	7.0
3	232.8	386.6	247.2	387.8	248.0	377.8	233.2	376.8	0.0	8.0
4	226.2	462.8	233.8	463.4	235.2	438.6	227.6	438.2	0.0	4.0
5	190.2	445.2	202.6	446.4	203.4	423.8	192.0	423.0	0.0	6.0
6	202.6	446.4	204.0	446.6	204.4	439.8	202.8	439.8	0.0	6.0
7	206.2	425.8	219.0	430.2	222.4	420.6	209.2	416.6	0.0	5.5
8	209.2	430.0	213.8	431.6	214.8	428.8	210.2	427.2	0.0	5.5

WSPÓŁCZYNNIKI ODBICIA DLA ŚCIAN

Nr	ściana 1	ściana 2	ściana 3	ściana 4	dach
1	1.0000	1.0000	1.0000	1.0000	1.0000
2	1.0000	1.0000	1.0000	1.0000	1.0000
3	1.0000	1.0000	1.0000	1.0000	1.0000
4	1.0000	1.0000	1.0000	1.0000	1.0000
5	1.0000	1.0000	1.0000	1.0000	1.0000
6	1.0000	1.0000	1.0000	1.0000	1.0000
7	1.0000	1.0000	1.0000	1.0000	1.0000

8 1.0000 1.0000 1.0000 1.0000 1.0000
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