

A diagram of a roof cross-section. It shows a gable roof with a vertical centerline. The roof is divided into two symmetrical halves by this centerline. The vertical height of the roof is labeled as 10. The horizontal width of the roof base is labeled as 15. The roof is shaded with diagonal lines.

Technical drawing of a roof profile with dimensions: 7.42, 4.08, 5.91, 3.01, and 2.05.

This architectural elevation drawing shows a long, low-profile building facade. From left to right, it features:

- A gabled entrance section with a vertical dimension of 20.63.
- A series of seven small, square window units, each topped with a triangular pediment. They are connected by horizontal lines.
- A central vertical dimension of 7.89 spanning the height of the main facade.
- A section with two tall, narrow rectangular windows, with a vertical dimension of 16.87 below them.
- A section with two more tall, narrow rectangular windows, with a vertical dimension of 26.07 below them.
- A final gabled section on the right, featuring a vertical dimension of 18.85 and a smaller vertical dimension of 12.92 near the corner.

The drawing uses simple black outlines on a white background to represent the building's form and proportions.

Architectural elevation drawing of a building facade. The drawing shows a complex roofline with multiple gables and a central section with a flat roof. Key dimensions are indicated:

- Overall height on the left: 3.44
- Small window height: 1.05
- Section height: 5.36
- Section height: 1.15
- Section height: 8.17
- Section height: 12.18
- Section height: 4.00
- Section height: 8.63
- Section height: 8.15
- Section height: 3.30

Architectural elevation drawing of a building facade. The drawing shows a series of interconnected volumes with different roof heights and pitches. Vertical dimensions are indicated by lines with numerical values:

- 3.32 (height of a small rectangular volume on the left)
- 6.07 (height of a large rectangular volume)
- 6.22 (height of a rectangular volume in the center)
- 6.55 (height of a gabled roof section)
- 6.58 (height of a small rectangular volume below the center gable)
- 6.39 (height of a rectangular volume on the right)
- 7.82 (height of a gabled roof section)
- 7.70 (height of a gabled roof section)
- 10.51 (total height of the tallest section on the right)
- 2.13 (height of a small rectangular volume at the base of the center)

ABDIJHOEVE
STAD OUDENBURG

Kadastraal betreft het :
Oudenburg, 1e afdeling, sectie B, perceelnummers: 379Y, 378K, 377E en 383/G/2



VANDILLE MATTHIAS
Landmeter-expert
beëdigd door de rechtbank
van eerste aanleg van Brugge op
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inschrijvingsnummer 151615
GSM: 0468/29.91.99

dossier : C:\Pythagoras\VDJakeninger\2016\160310 MAT.py

LEGENDE

-  meethaagel
-  grenspunt
-  boom
-  verlichtingspaal
-  straatkoik
-  inspectieput rond
-  afsluiting met betonpalen
-  draadafsluiting
-  afsluiting weide
-  elektricitetspaal
-  bestaande bebouwing

Coördinatenlijst

№r	X	Y
1	1082.49	1034.20
2	1003.12	1085.34
3	997.41	1113.49
4	1005.33	1111.94
5	1031.28	1084.42
6	1030.09	1056.07
7	1079.38	112.78
8	996.22	1156.89
9	1010.33	1100.10
10	1052.71	1109.33
11	1000.04	1091.31
12	1008.24	1064.44
13	994.77	1156.89
14	986.18	1127.27
15	1001.52	1052.84
16	1007.76	1087.47
18	1083.19	1031.63
19	992.49	1054.00
20	1000.04	1091.31
21	1076.62	1080.04
22	1101.28	1028.18
23	1089.76	1091.88
24	1089.63	1033.36
25	962.85	985.40
26	1042.70	1108.47
27	963.54	1075.17
28	1072.72	1068.20
29	1082.76	994.98
30	1077.08	1075.17
31	1087.67	1038.53
32	1058.10	1102.71
33	1058.23	1103.22
34	1058.23	1133.28
35	1080.97	1008.12
36	1080.90	1096.53
37	1050.65	1133.58
38	1085.87	984.50
39	1085.87	1075.26
40	967.03	1150.07
41	1084.74	1015.08
42	1074.12	1075.18
43	1089.92	1014.01
44	1075.97	1007.94
45	907.69	1156.89
46	1050.17	1139.46
47	1080.98	1013.26
48	979.27	1155.47
49	995.74	1117.44
50	993.56	1144.37
51	993.56	1144.37
52	902.85	1114.44
53	927.50	1125.44

VERSLAG VAN METING

In punt 52 - 53 is er een bestaande paal teruggevonden

Geraadpleegde documenten

- Opmetingsplan opgemaakt door Landmeter - expert Meijns Laurent dd. 12 juli 1996
- Opmetingsplan opgemaakt door Landmeter - expert Meijns Laurent dd. 16 augustus 1988
- Opmetingsplan opgemaakt door Landmeter - expert Meijns Laurent dd. 26 maart 1991
- plan 35014-302
- Opmetingsplan opgemaakt door Landmeter - expert Meijns Laurent dd. 8 augustus 1986
- Opmetingsplan opgemaakt door Landmeter - expert Meijns Laurent dd. 7 december 1995
- Opmetingsplan opgemaakt door Landmeter - expert Meijns Laurent dd. 28 augustus 1978
- Opmetingsplan opgemaakt door Landmeter - expert Borry dd. 4 maart 1978
- Opmetingsplan opgemaakt door Landmeter - expert Borry dd. 4 maart 1978
- Opmetingsplan opgemaakt dd 8 januari 1987