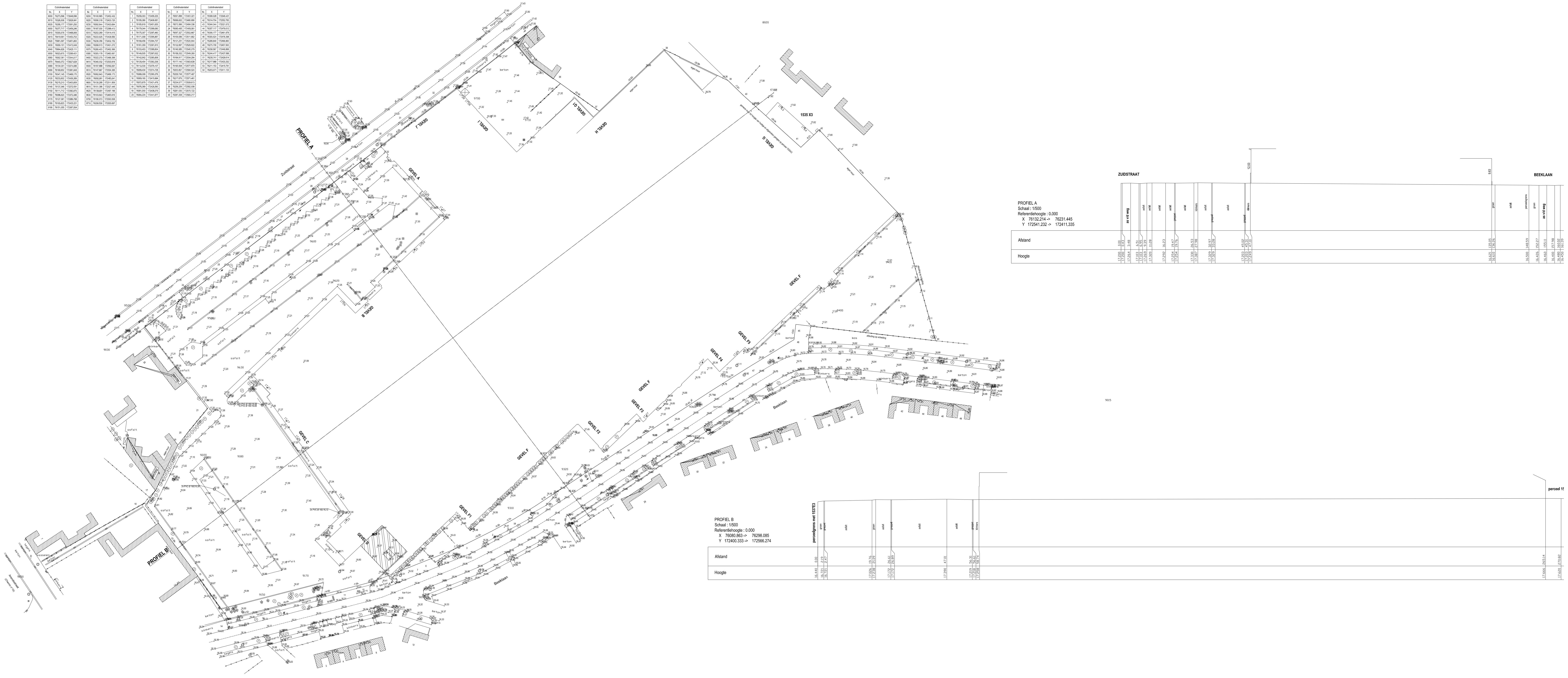
Coördinatentabel		
Nr.	X	Y
8000	76273.598	172648.596
8010	76326.508	172628.841
8020	76295.177	172591.250
9000	76377.717	172459.246
9010	76300.578	172468.906
9015	76419.991	172453.703
9020	75981.587	172451.883
9030	76055.101	172472.049
9040	75994.826	172425.111
9050	76023.675	172389.431
9060	76052.361	172344.517
9070	76440.372	172627.628
9080	76104.301	172374.586
9090	76169.952	172381.948
9100	76347.145	172469.170
9120	76233.952	172426.389
9130	76215.210	172403.809
9140	76137.546	172372.091
9150	76111.712	172382.875
9160	76096.620	172372.346
9170	76127.581	172389.768
9180	76103.823	172433.221
9190	76151.355	172387.504

Coördinatentabel		
Nr.	X	Y
9200	76100.965	172452.432
9220	76090.318	172433.725
9230	76092.644	172453.694
9300	76187.030	172399.413
9310	76202.269	172414.415
9320	76222.025	172428.550
9330	76236.356	172432.152
9360	76268.513	172451.272
9370	76280.403	172462.366
9380	76305.178	172483.567
9400	76322.275	172486.398
9410	76340.032	172503.918
9500	76197.688	172592.591
9510	76147.667	172554.385
9520	76062.643	172488.173
9530	76092.991	172483.541
9600	76130.295	172511.509
9610	76151.386	172527.446
9620	76138.691	172497.196
9630	76103.843	172465.610
9700	76190.013	172563.558
9710	76208.530	172555.697

Coördinatentabel		
Nr.	X	Y
1	76200.303	172409.325
2	76195.390	172406.681
3	76185.918	172401.935
4	76179.344	172399.080
5	76175.307	172397.480
6	76171.558	172395.967
7	76168.456	172394.737
8	76161.359	172391.910
9	76153.403	172388.804
10	76149.505	172387.632
11	76142.642	172385.858
12	76128.454	172382.206
13	76112.530	172378.107
14	76099.434	172374.728
15	76088.308	172390.376
16	76069.160	172415.984
17	76072.879	172421.476
18	76076.369	172428.560
19	76081.050	172438.079
20	76084.224	172441.977

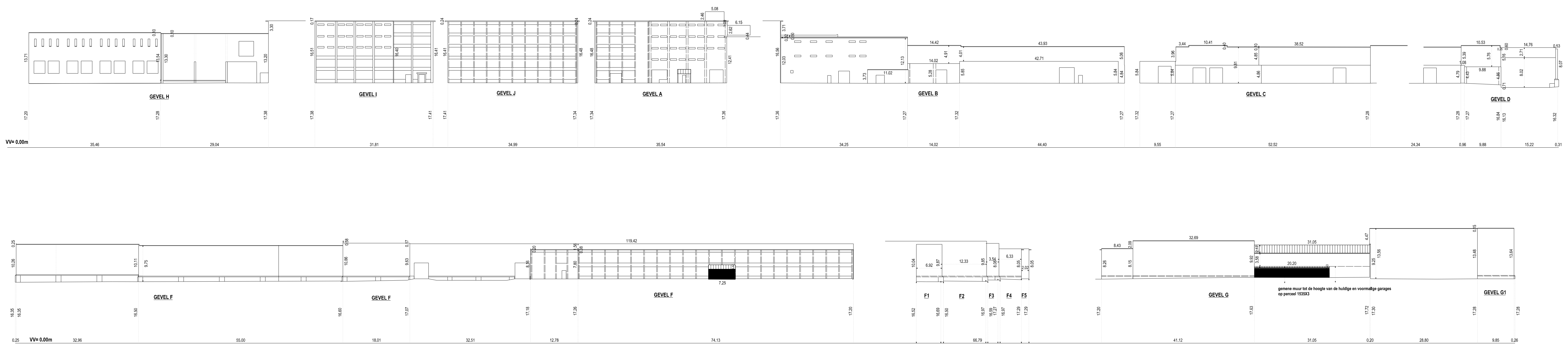
Coördinatentabel		
Nr.	X	Y
21	76091.899	172451.321
22	76068.932	172480.890
23	76073.366	172484.336
24	76085.405	172493.561
25	76097.327	172502.667
26	76109.096	172511.662
27	76121.251	172520.944
28	76132.897	172529.822
29	76146.585	172540.279
30	76158.332	172549.260
31	76164.917	172554.284
32	76177.140	172563.638
33	76195.508	172577.870
34	76203.857	172584.524
35	76209.749	172577.467
36	76217.876	172571.461
37	76234.577	172559.613
38	76258.259	172582.038
39	76281.530	172570.722
40	76287.209	172565.217

Coördinatentabel		
Nr.	X	Y
41	76308.028	172546.431
42	76314.704	172552.783
43	76344.344	172521.572
44	76357.117	172476.012
45	76306.177	172481.978
46	76305.524	172476.398
47	76289.840	172466.883
48	76275.700	172457.993
49	76258.567	172446.866
50	76244.417	172437.588
51	76230.741	172428.614
52	76217.988	172420.252
53	76211.153	172415.761
54	76203.571	172411.133



PROFIEL A
Schaal : 1/500
Referentiehoogte : 0.000
X 76132.214 -> 76231.445
Y 172541.232 -> 172411.335

PROFIEL B
Schaal : 1/500
Referentiehoogte : 0.000
X 76080.863 -> 76298.085
Y 172400.333 -> 172566.274



gemene muur tot de hoogte van de huidige en voormalige garages
op perceel 1535X3

PROVINCIE: WEST- VLAANDEREN

GEMEENTE: HARELBEKE

HARELBEKE, 3e afd., Sie D, 1536N8
ZUIDSTRAAT 44

OPMETEN VAN GEVELS VAN BEDRIJFSGEBOUWEN
- TERREINPROFIELEN
- GEVELPROFIELEN

LANDMEET EN EXPERTISE BURO
WARNEZ
Statiestraat 29
8720 Dentergem
0475 / 91 40 45
Dentergem, 19/10/2015

vr ARS METIENDI bvba
i.o. Katrien Warnez
Landmeter
LAN040553

SCHAAL 1/500