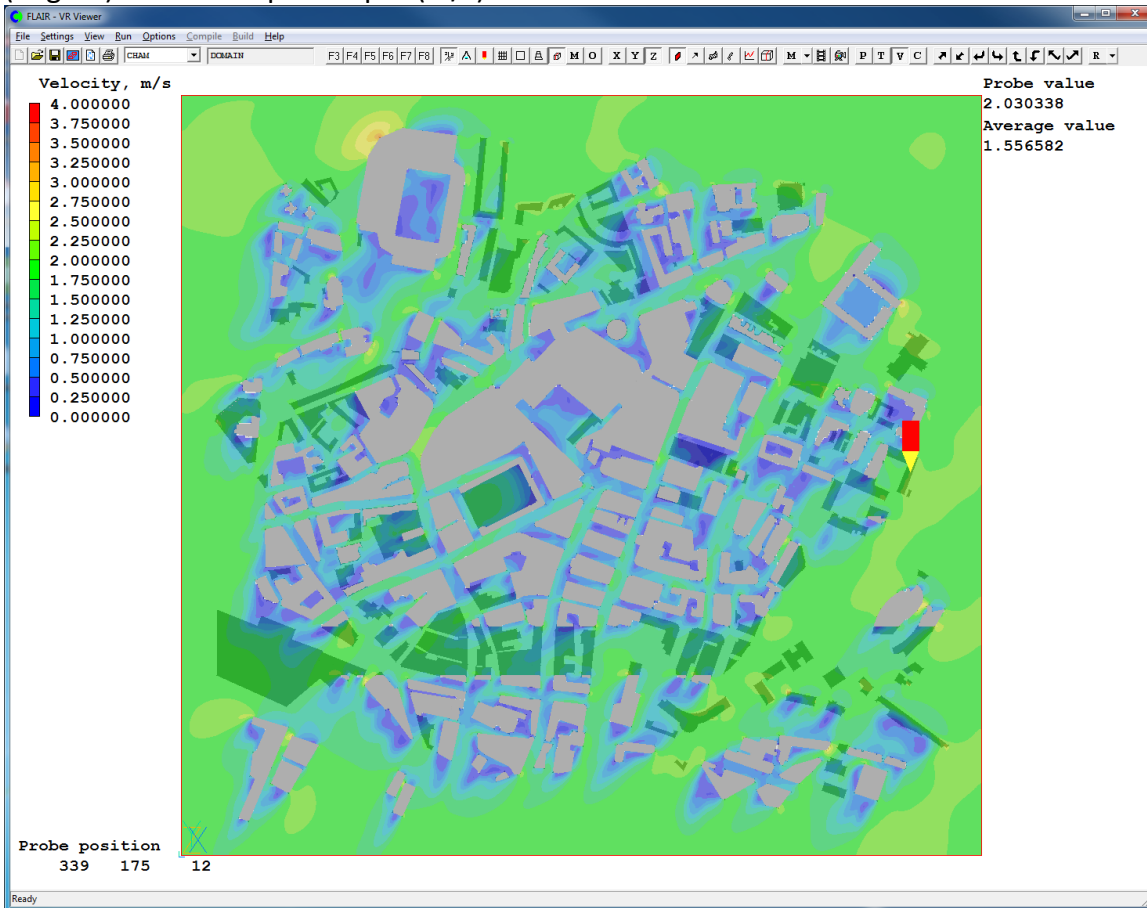


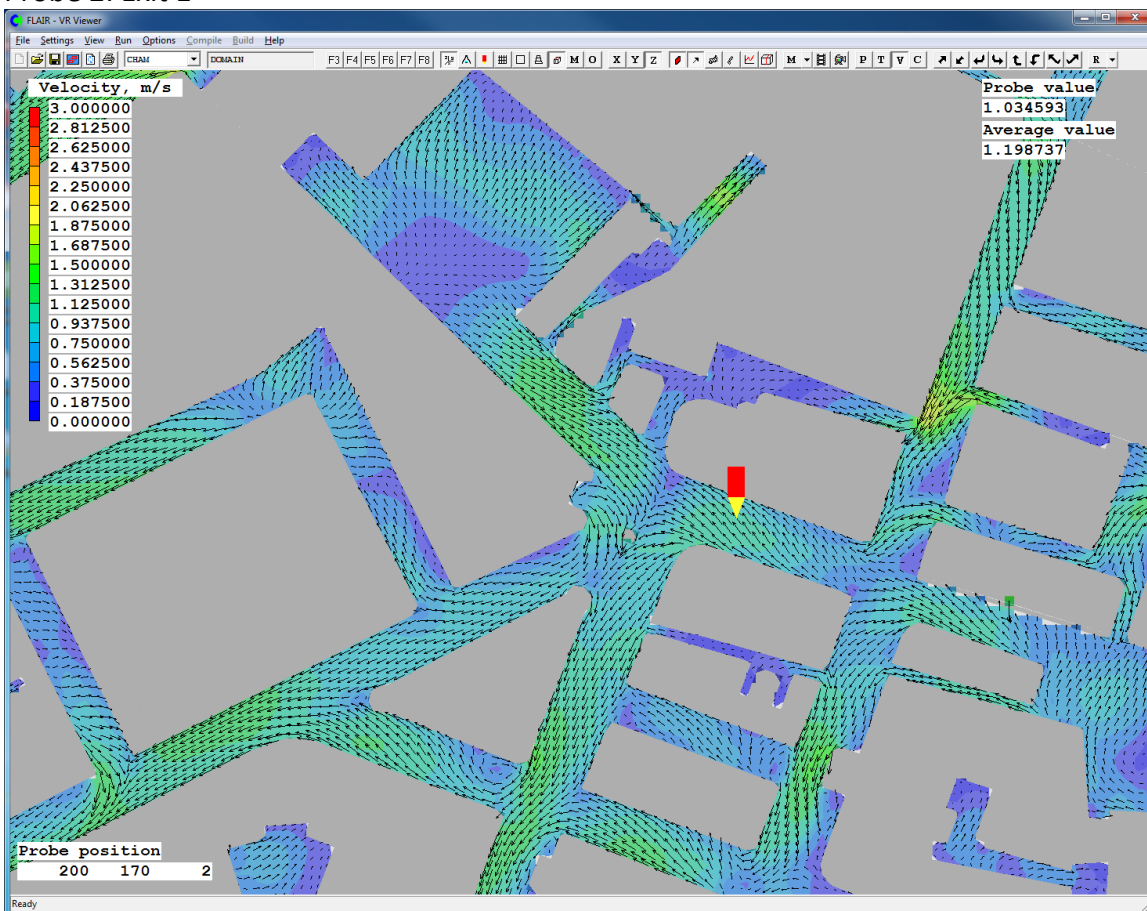
Appendix B

Microclimate CFD simulation results at weather station and three exits of Monument Station with variable wind profile inputs.

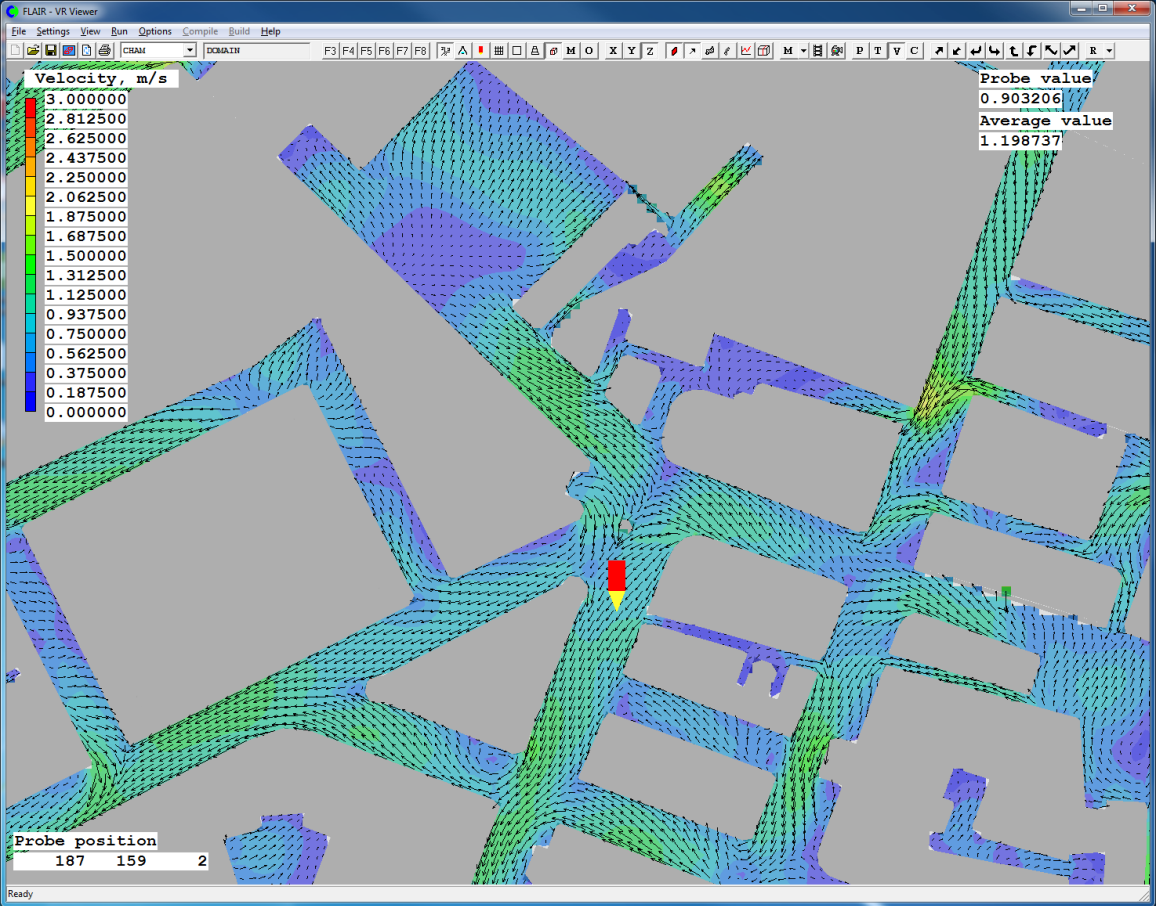
Abbreviation of wind direction: N; Wind direction (degree): 0; Phoenix input direction (degree): 40. Wind speed input (m/s): 2. Probe 1: Weather station.



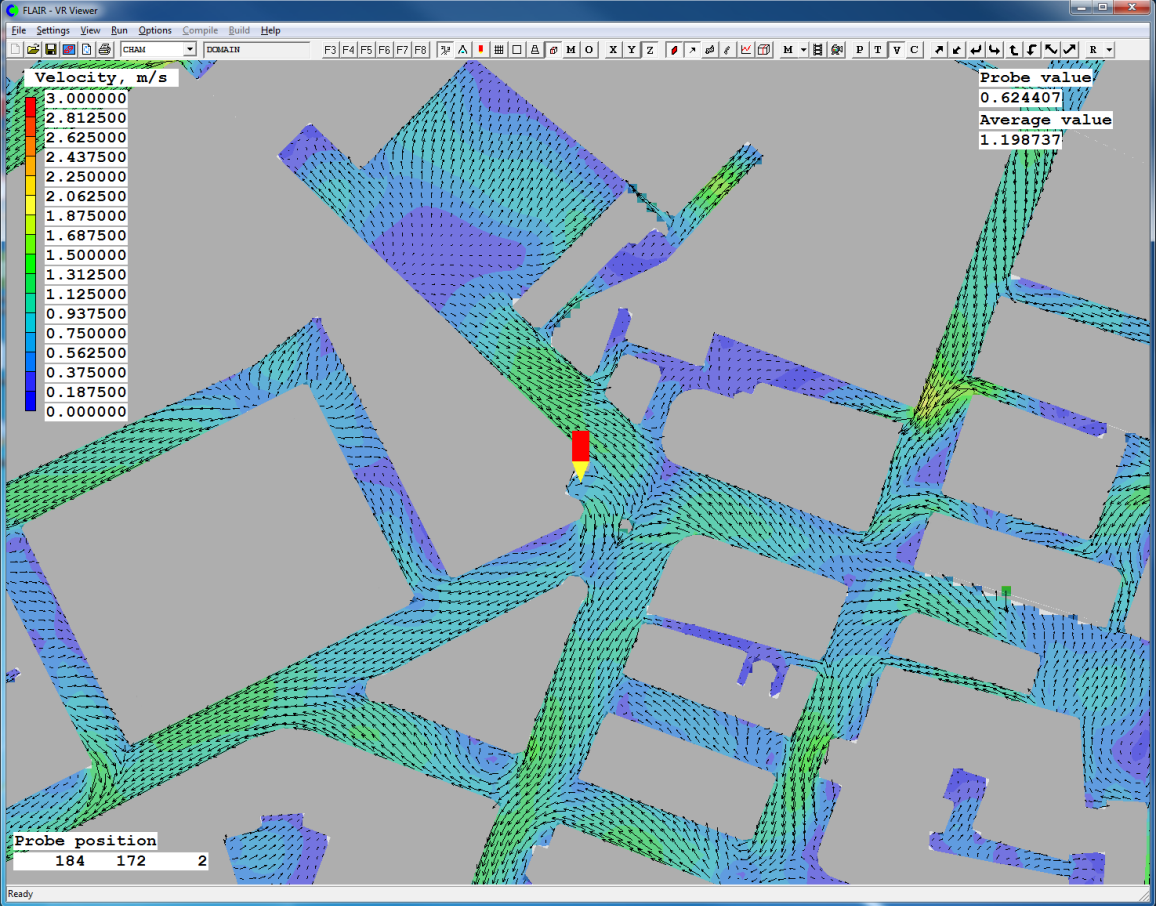
Probe 2: Exit 1



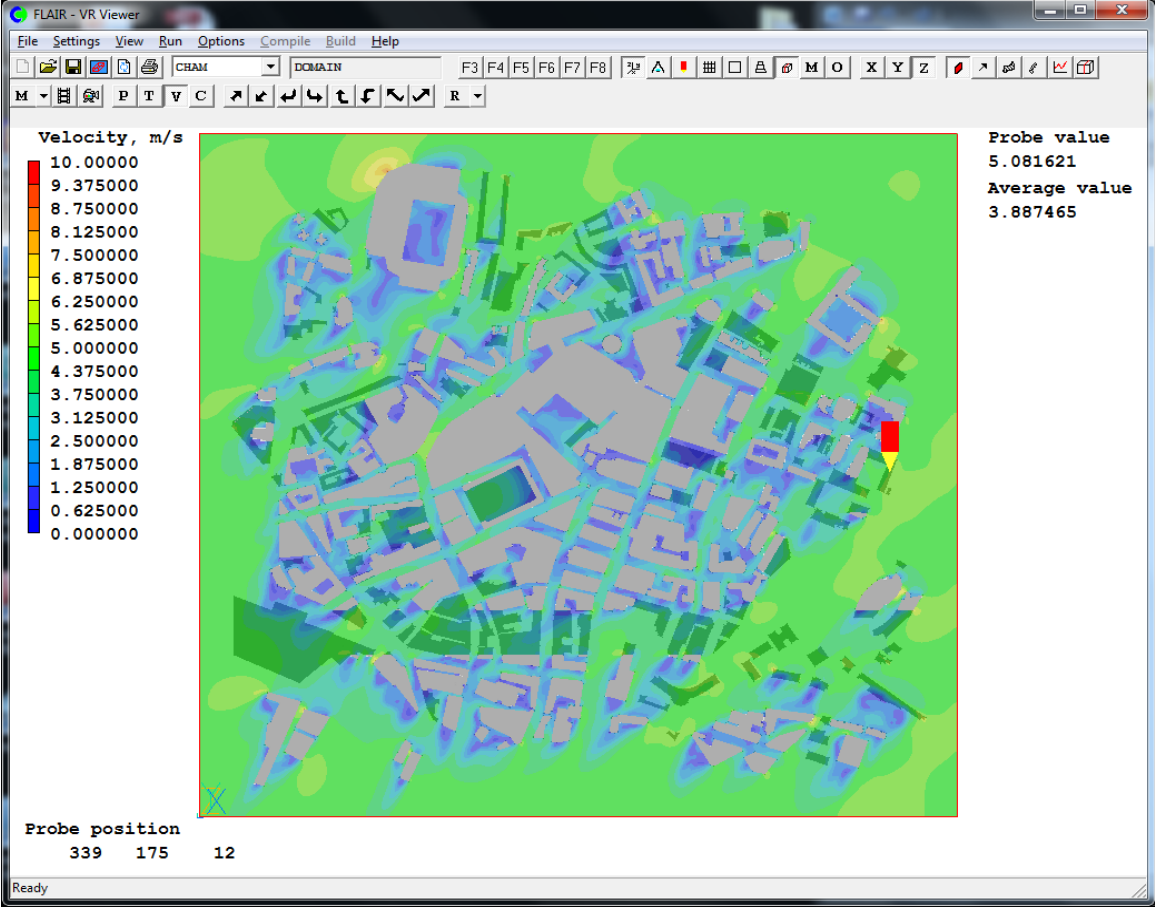
Probe 3: Exit 2



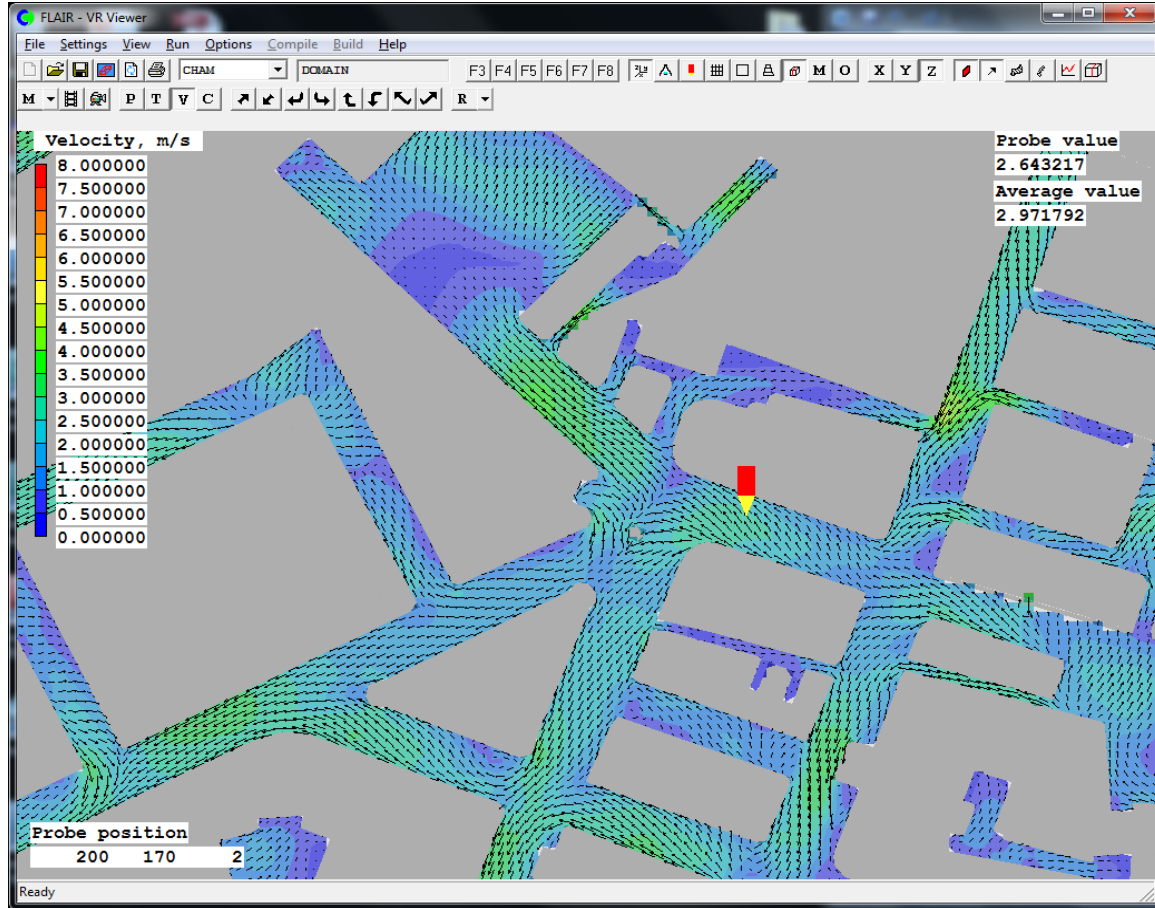
Probe 4: Exit 3



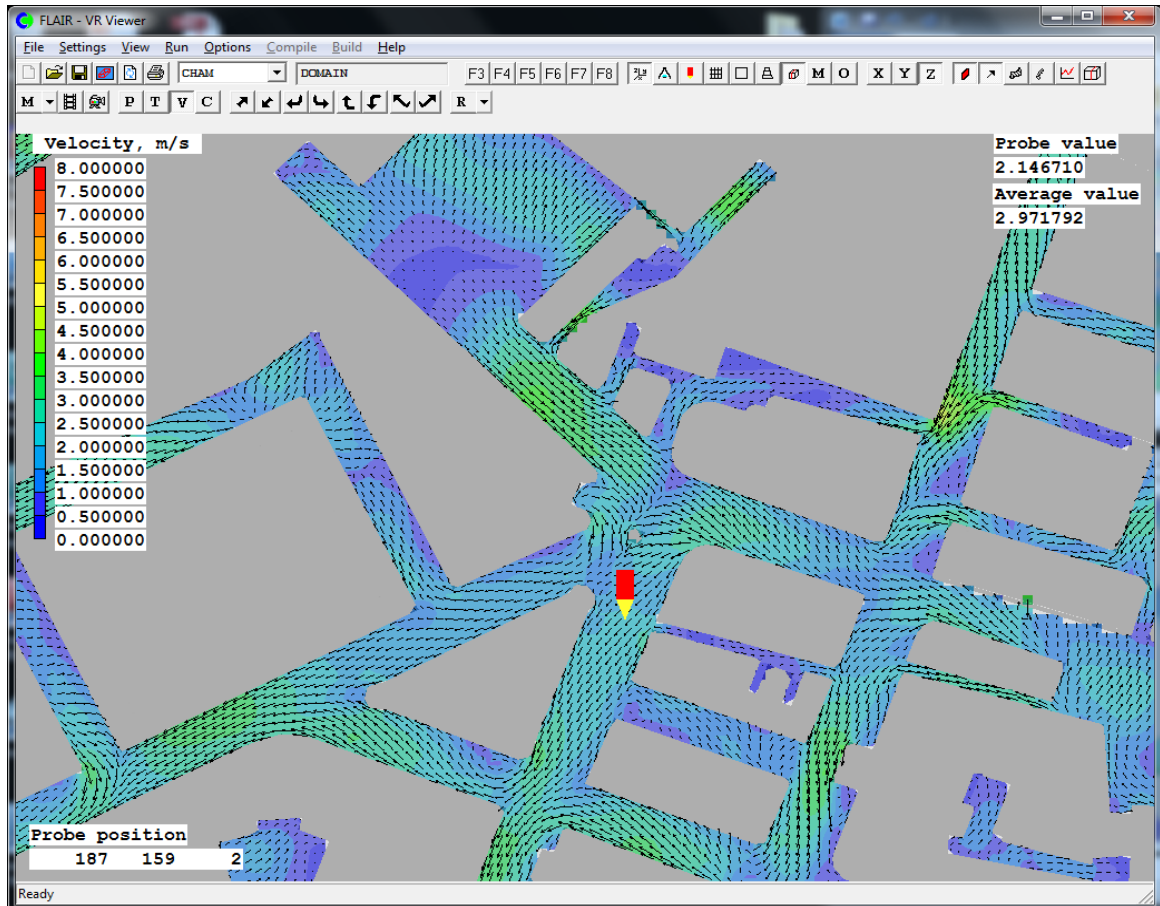
Wind speed input (m/s): 5
Probe 1: Weather station



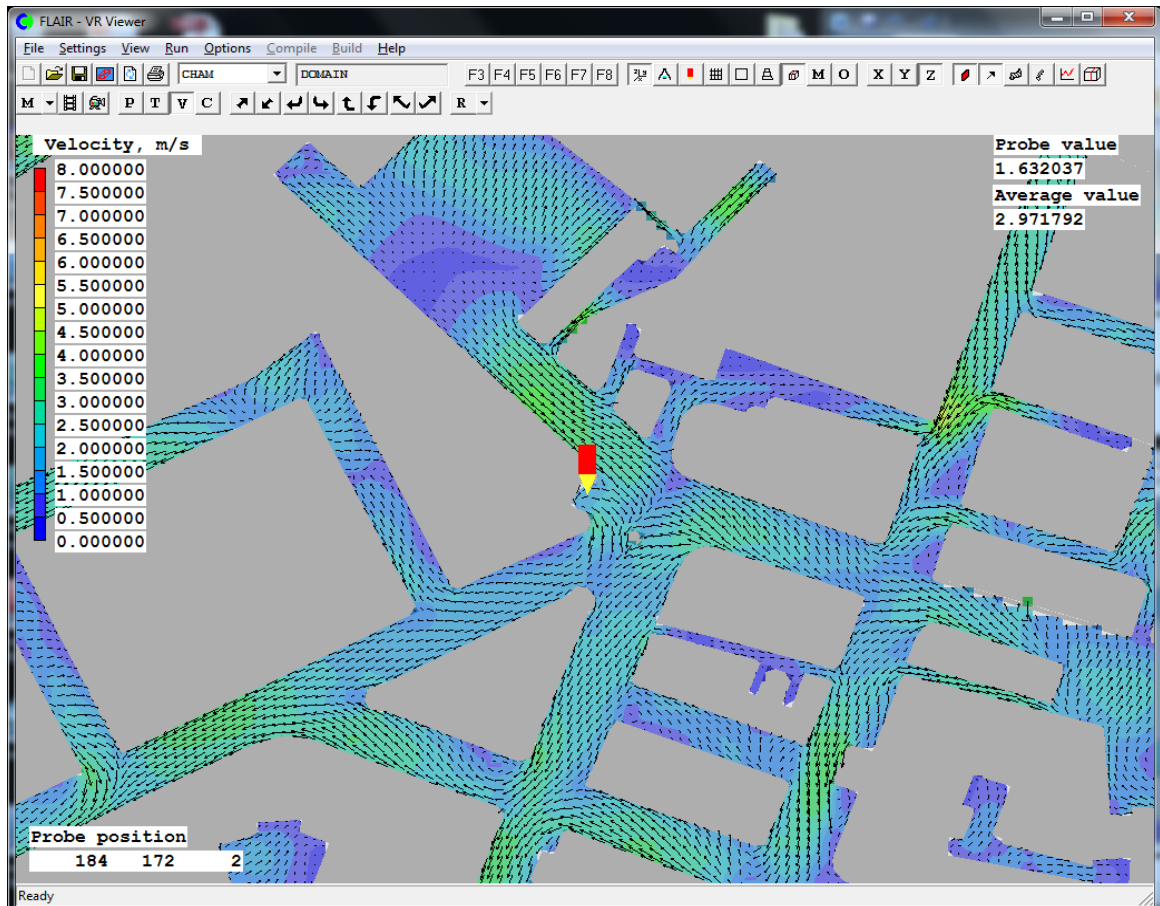
Probe 2: Exit 1



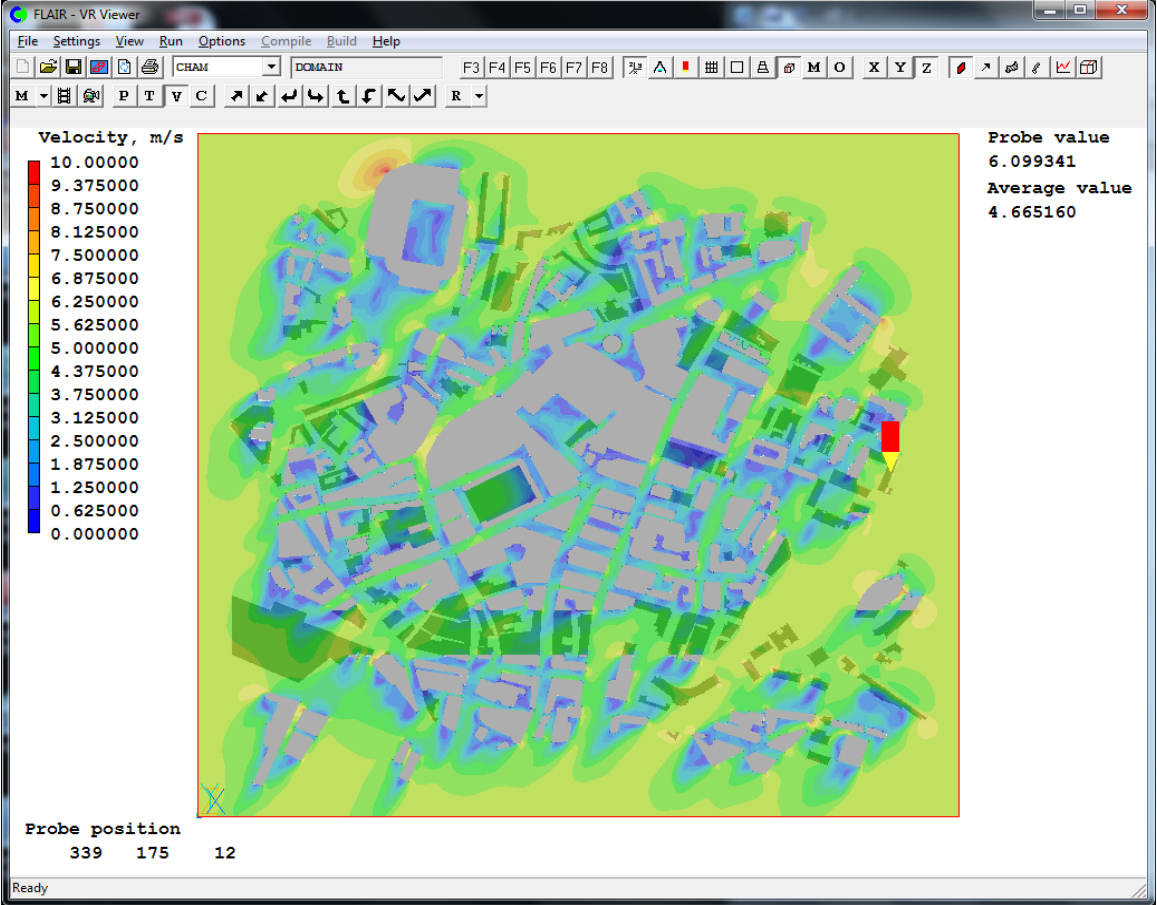
Probe 3: Exit 2



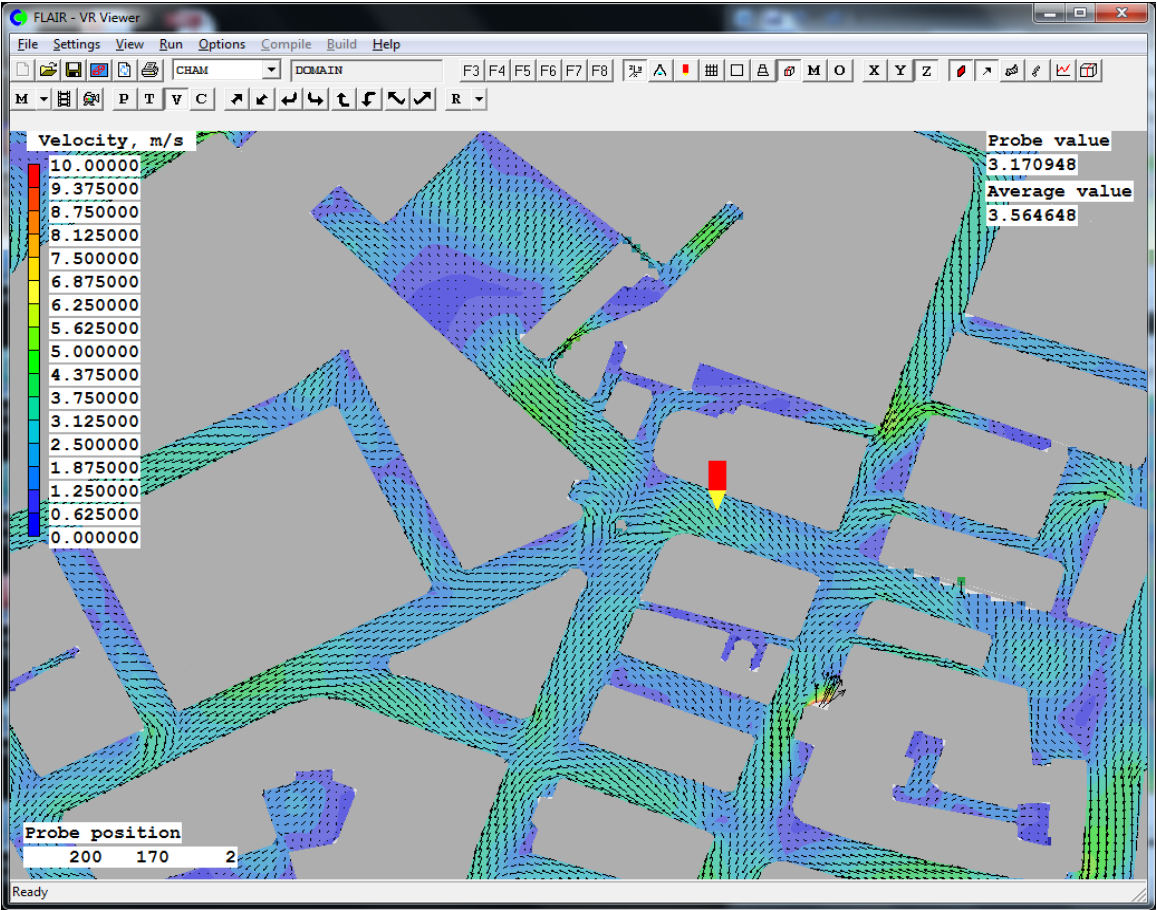
Probe 4: Exit 3



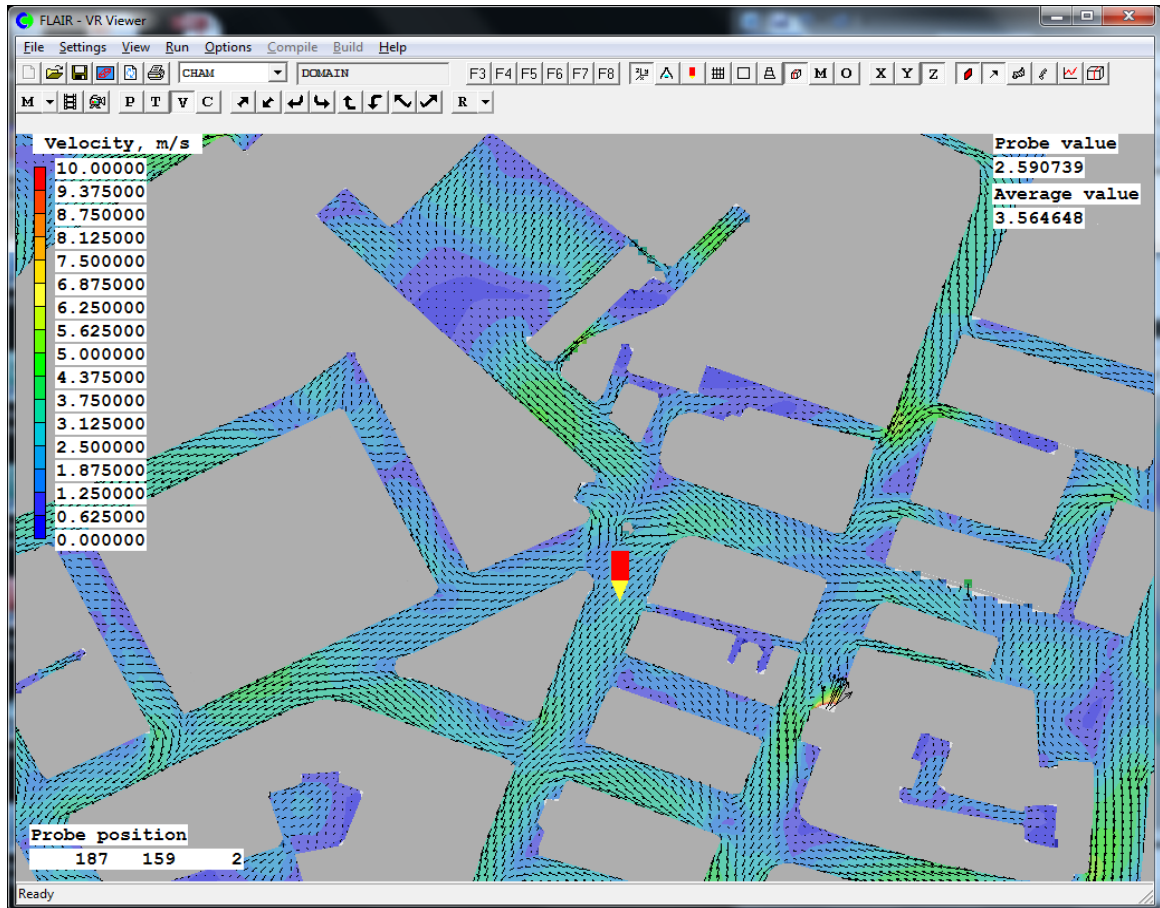
Wind speed input (m/s): 6
Probe 1: Weather station



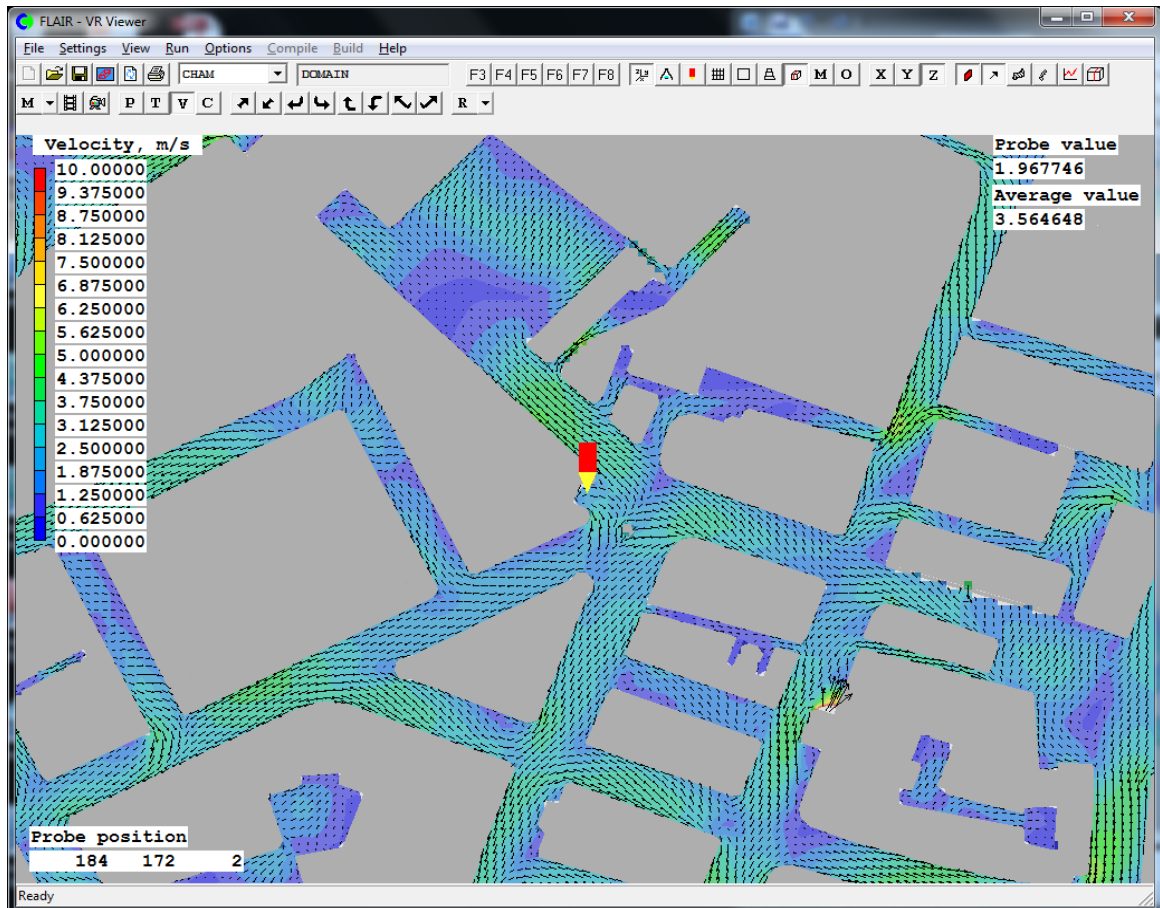
Probe 2: Exit 1



Probe 3: Exit 2

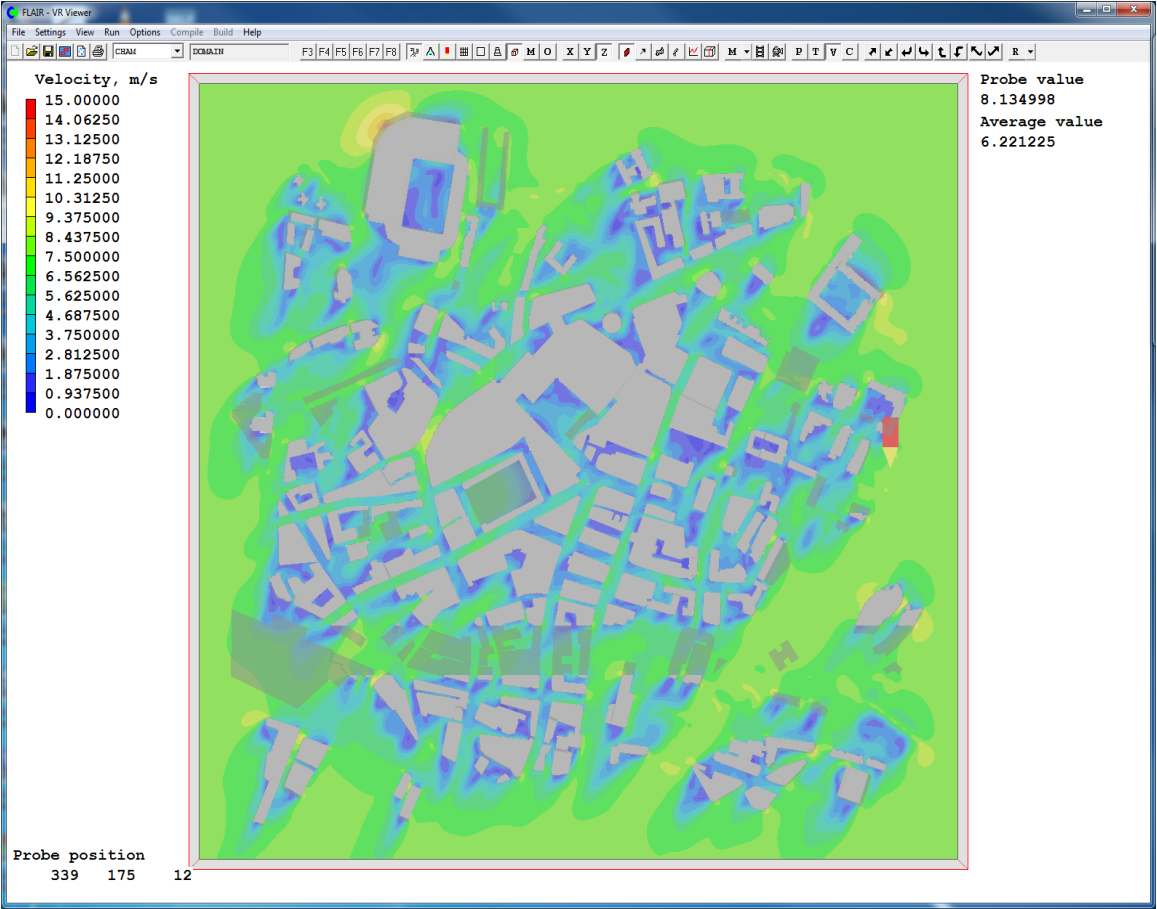


Probe 4: Exit 3

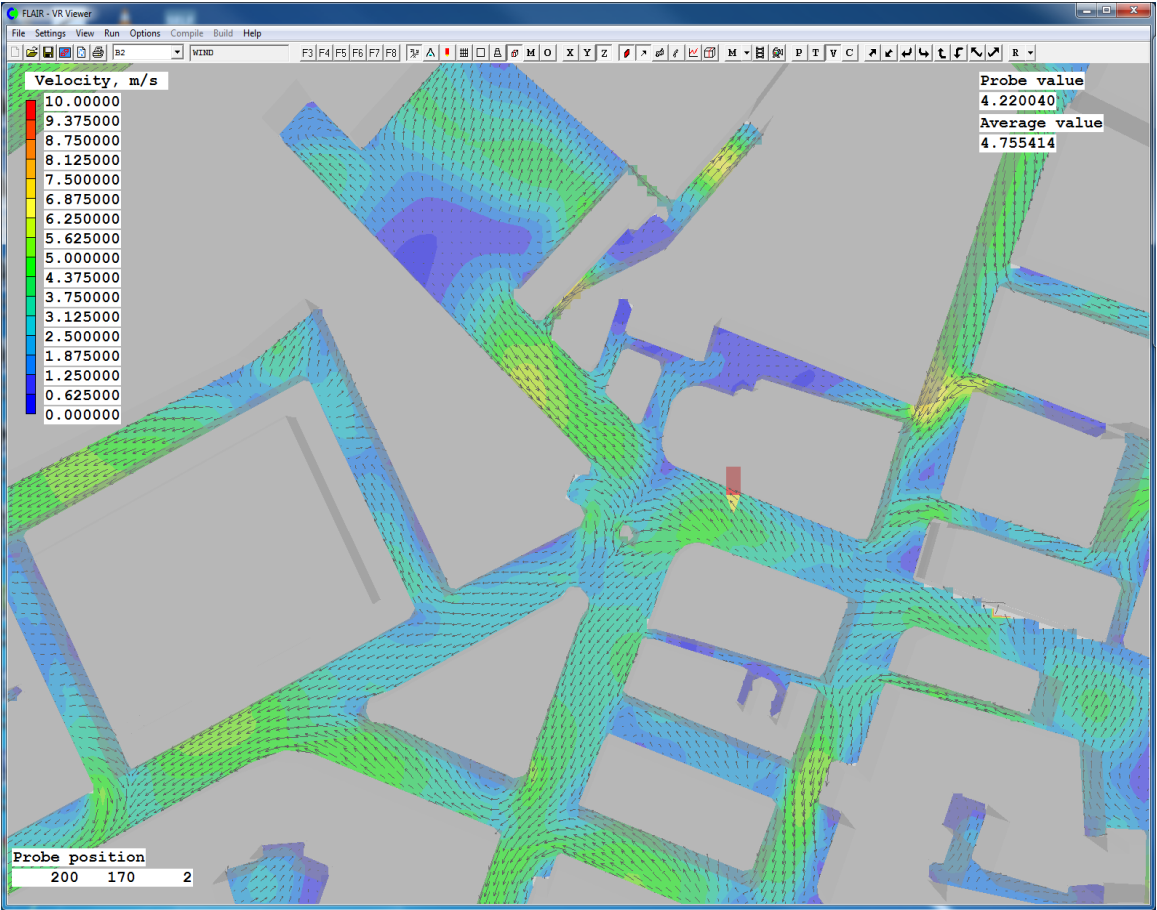


Wind speed input (m/s): 8

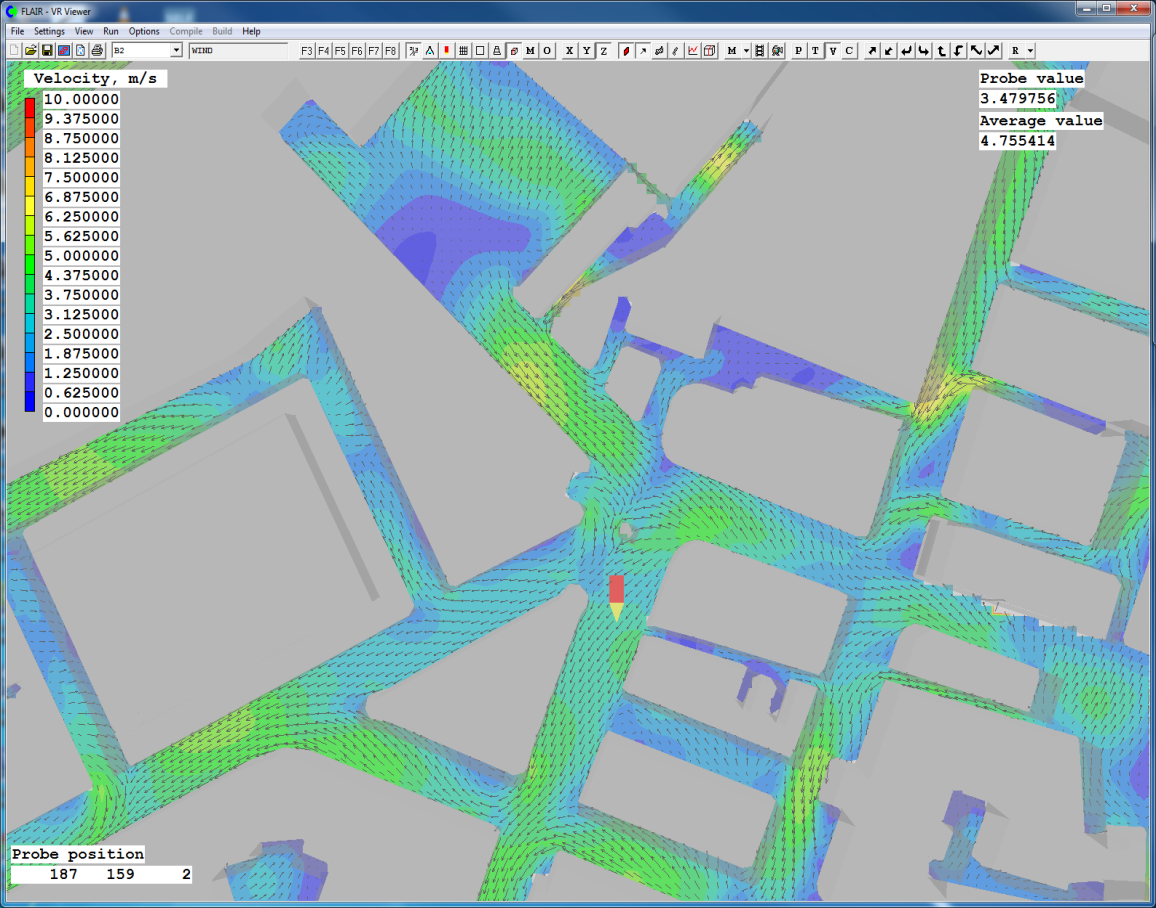
Probe 1: Weather station



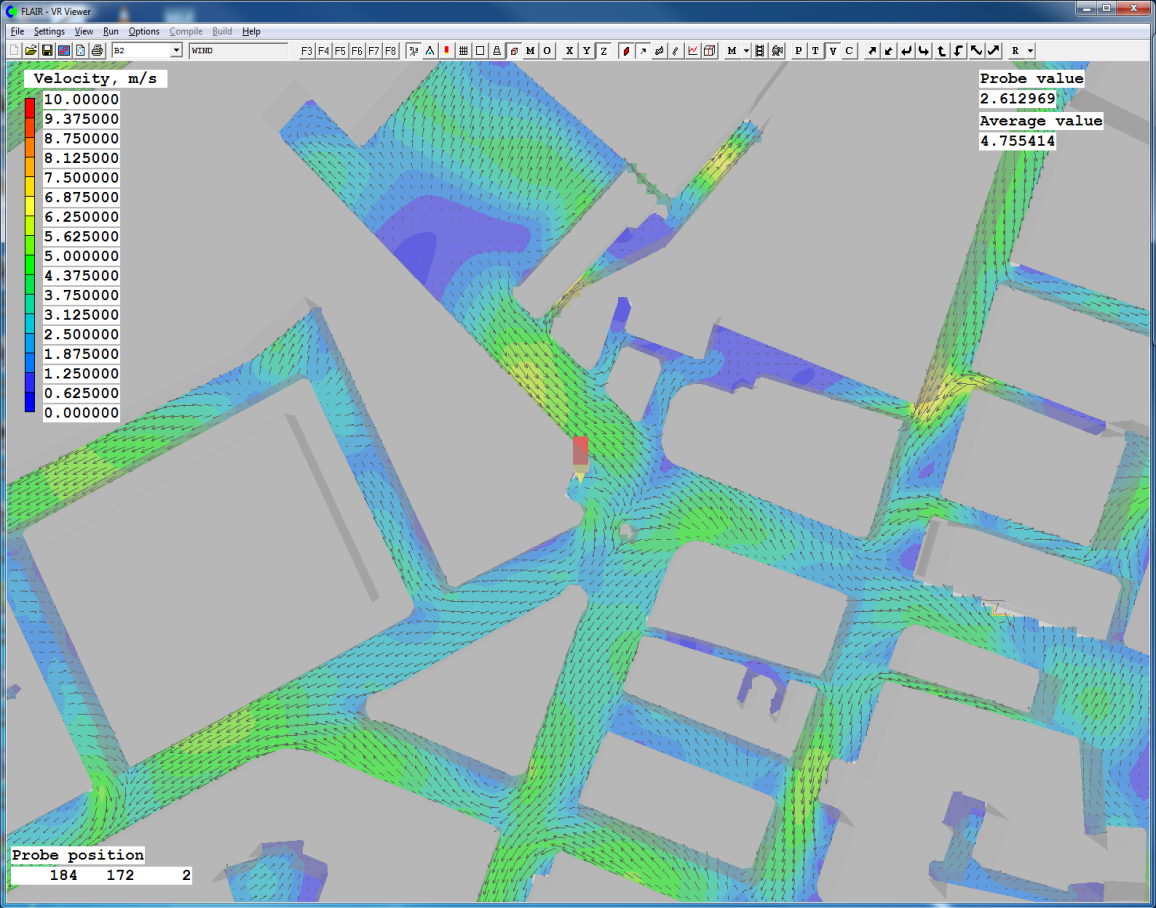
Probe 2: Exit 1



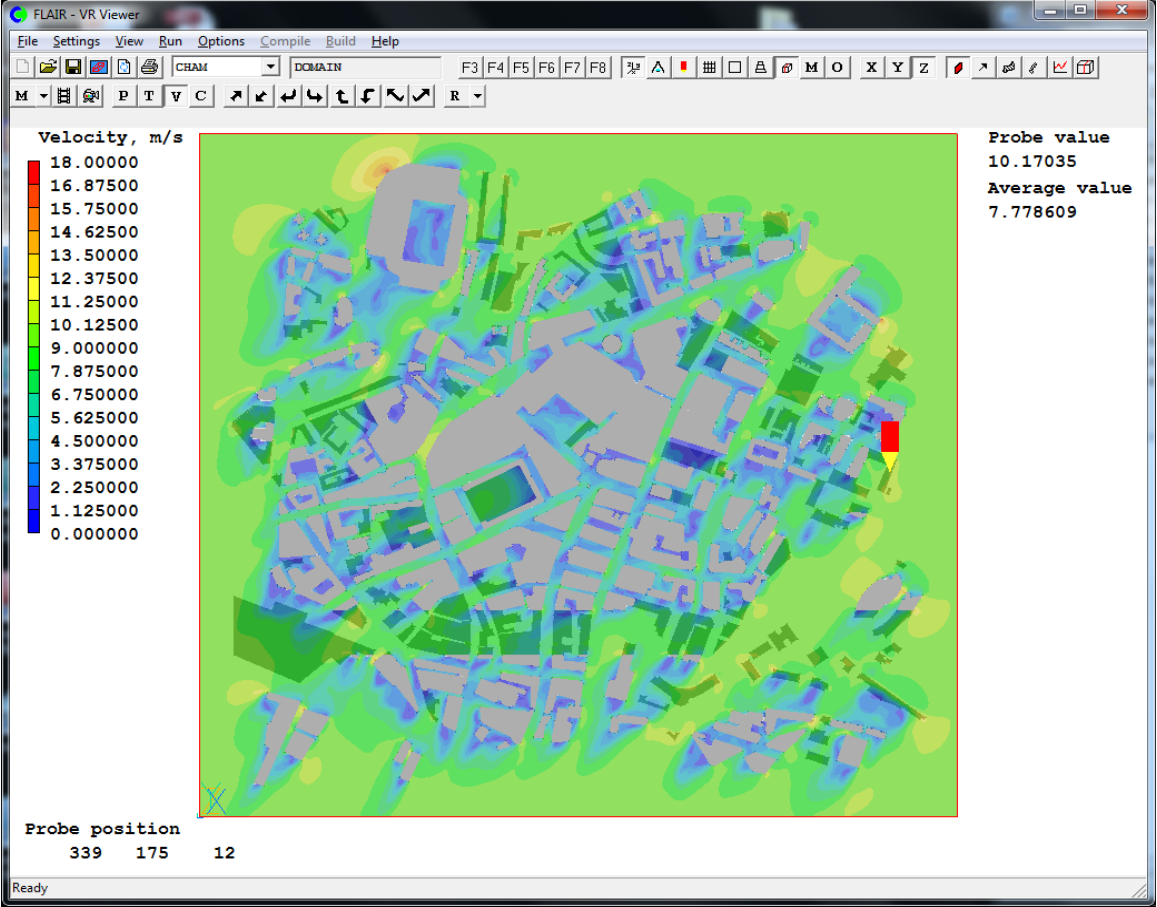
Probe 3: Exit 2



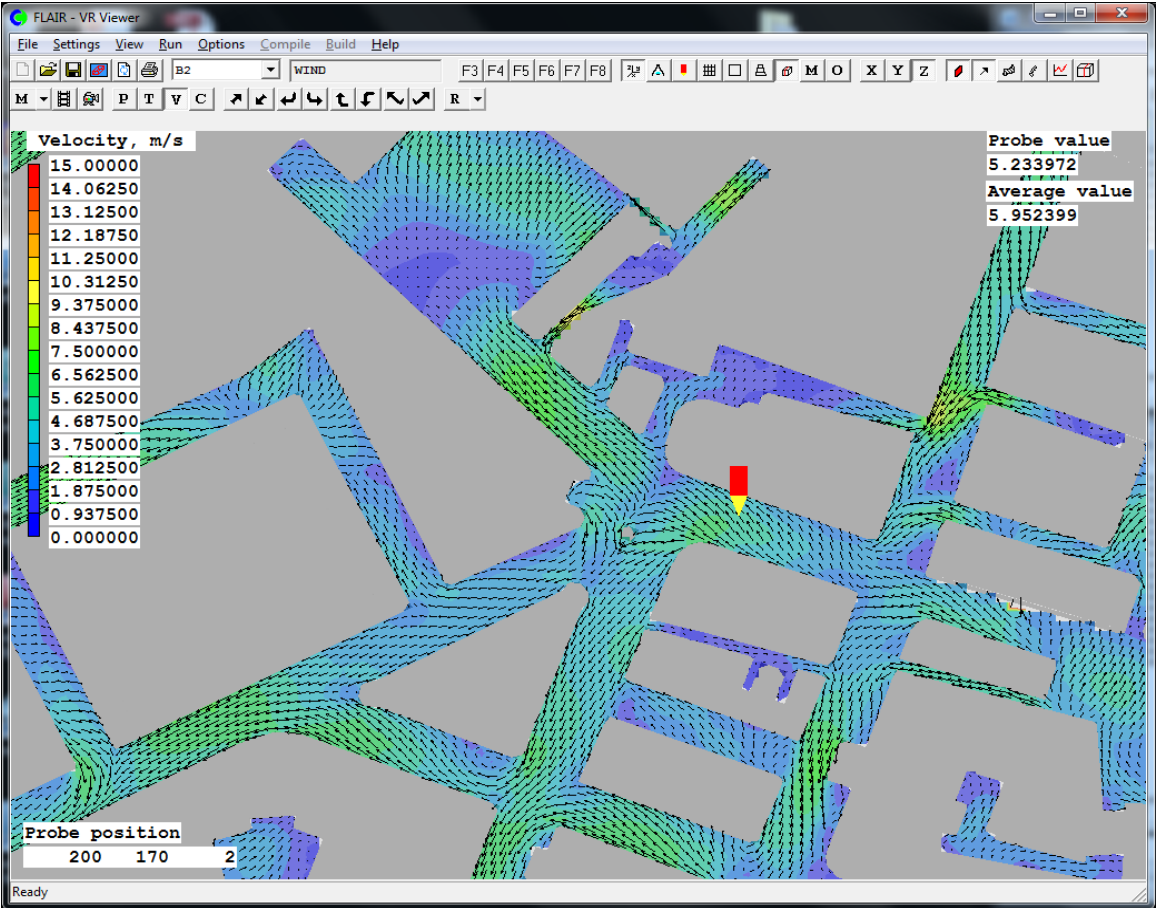
Probe 4: Exit 3



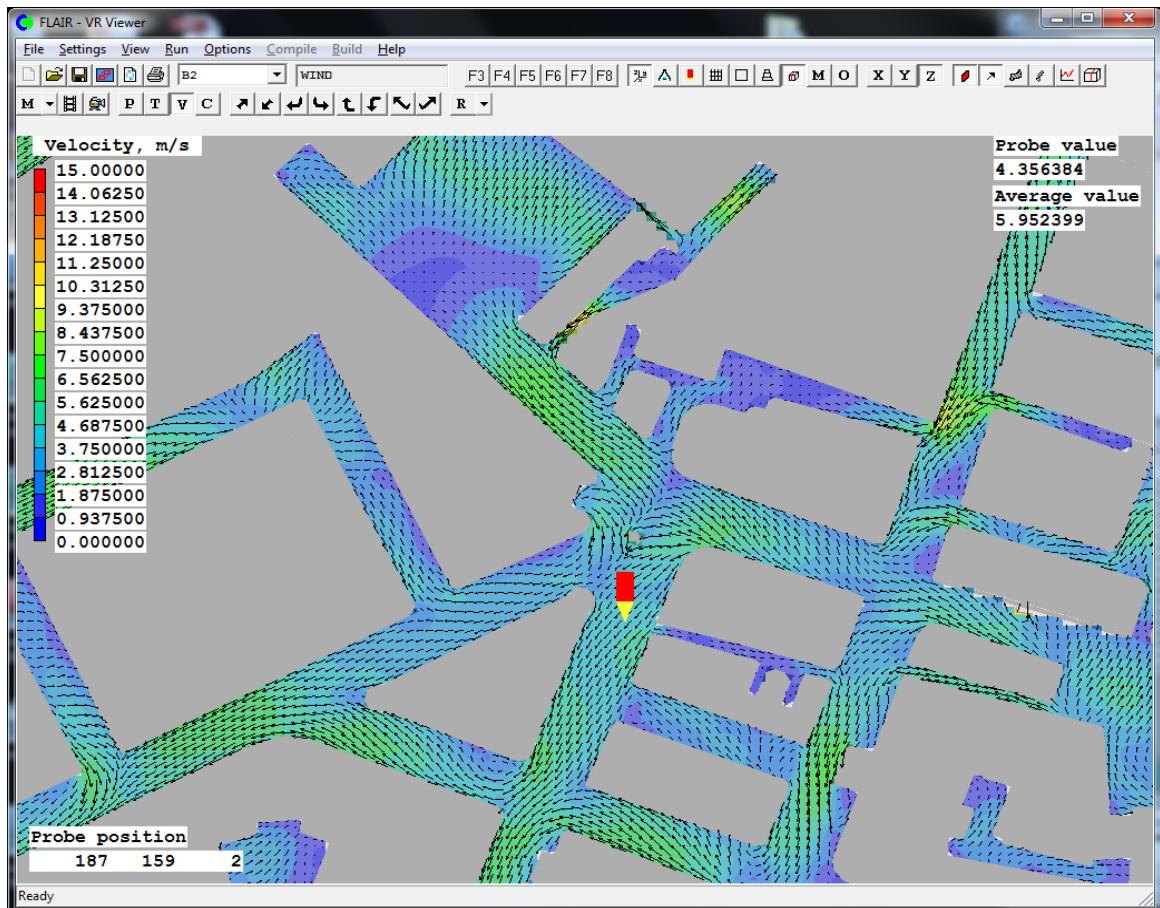
Wind speed input (m/s): 10
Probe 1: Weather station



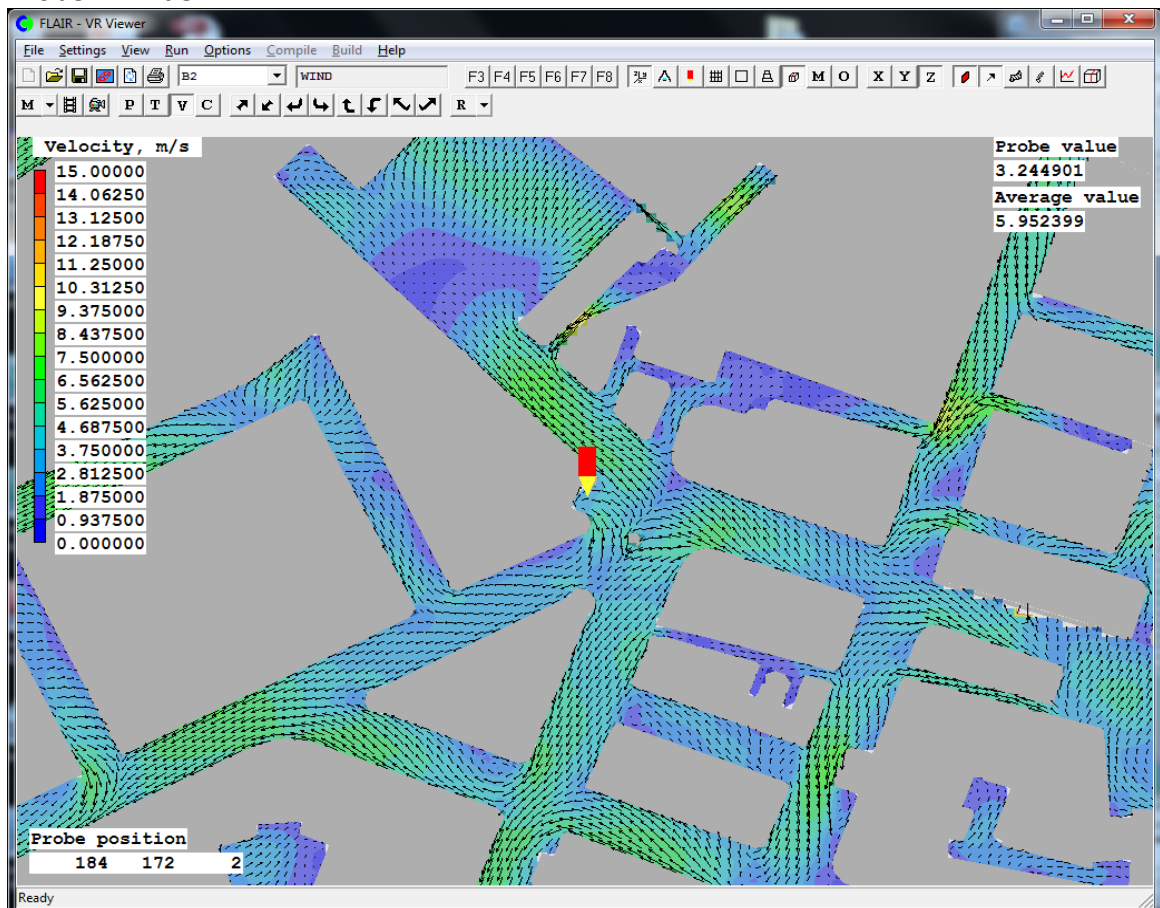
Probe 2: Exit 1



Probe 3: Exit 2

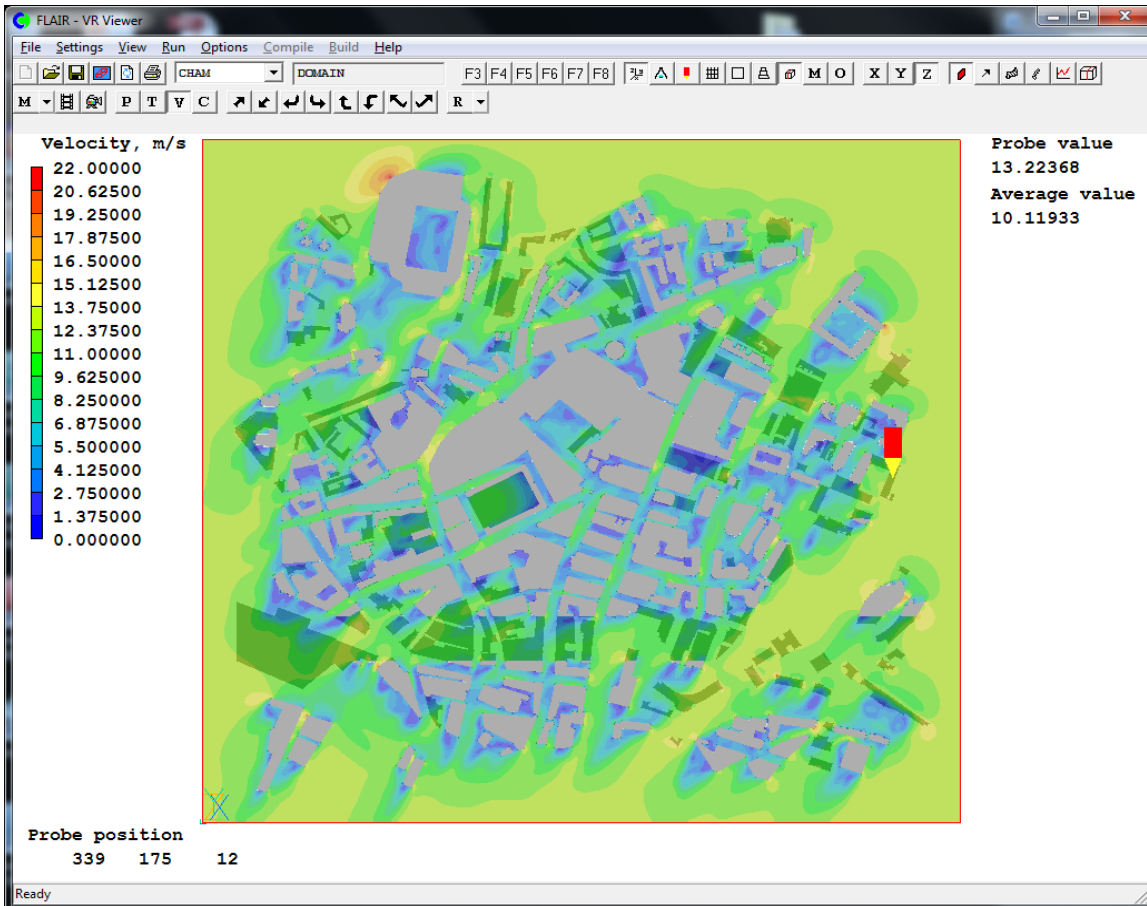


Probe 4: Exit 3

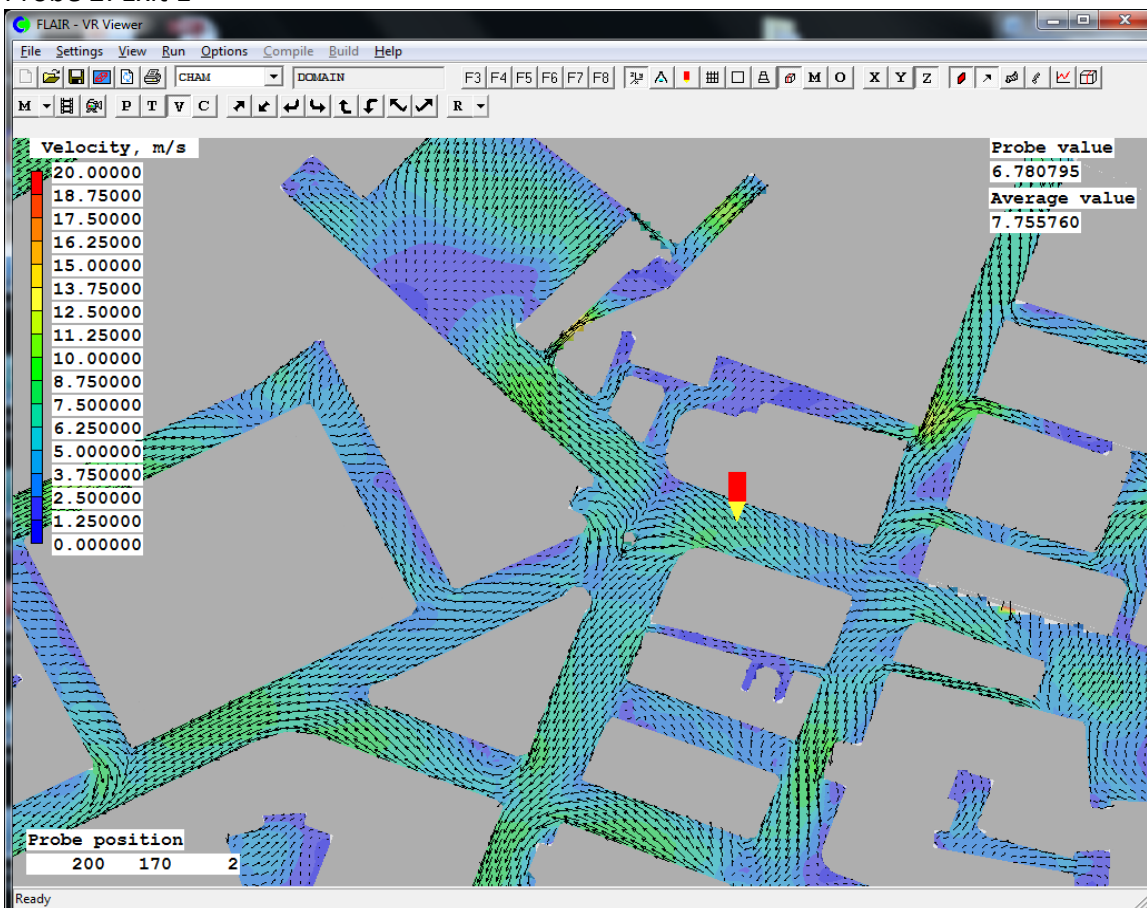


Wind speed input (m/s): 13

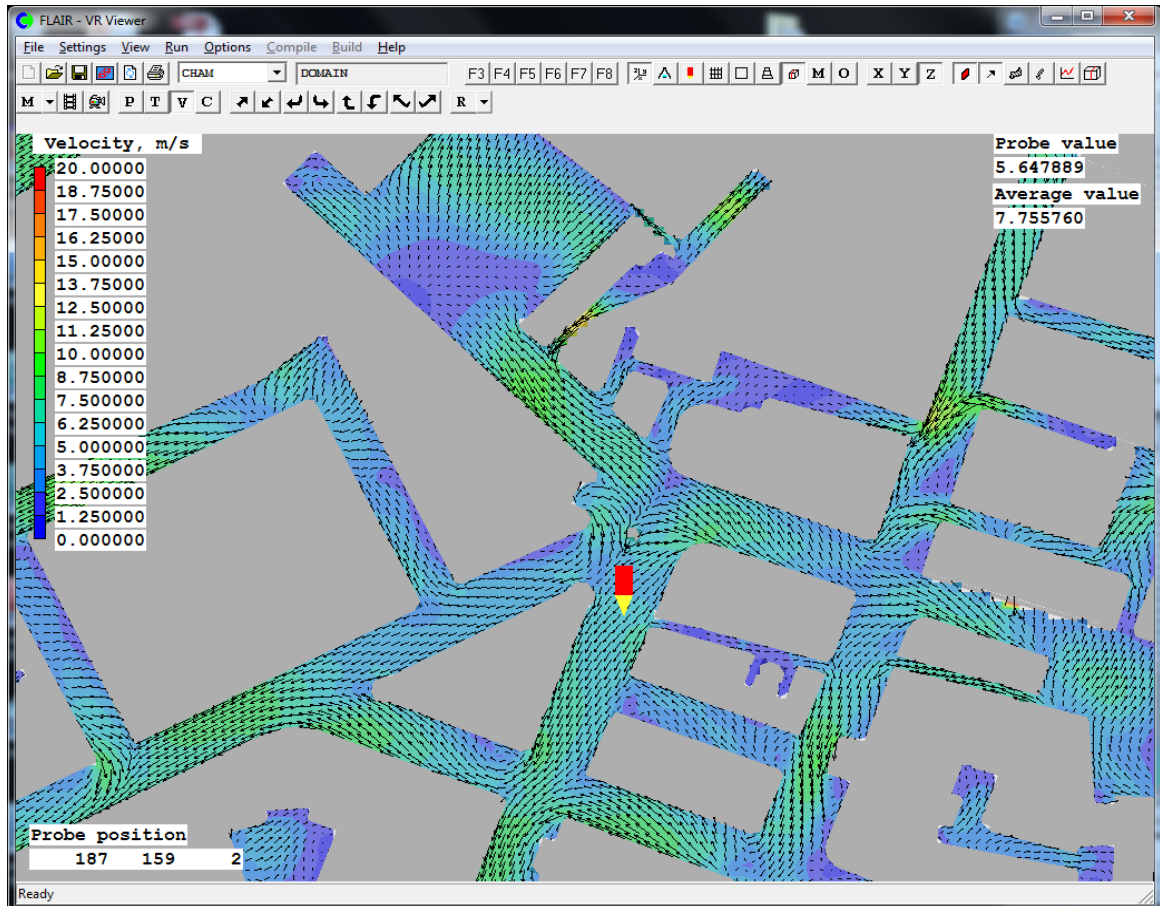
Probe 1: Weather station



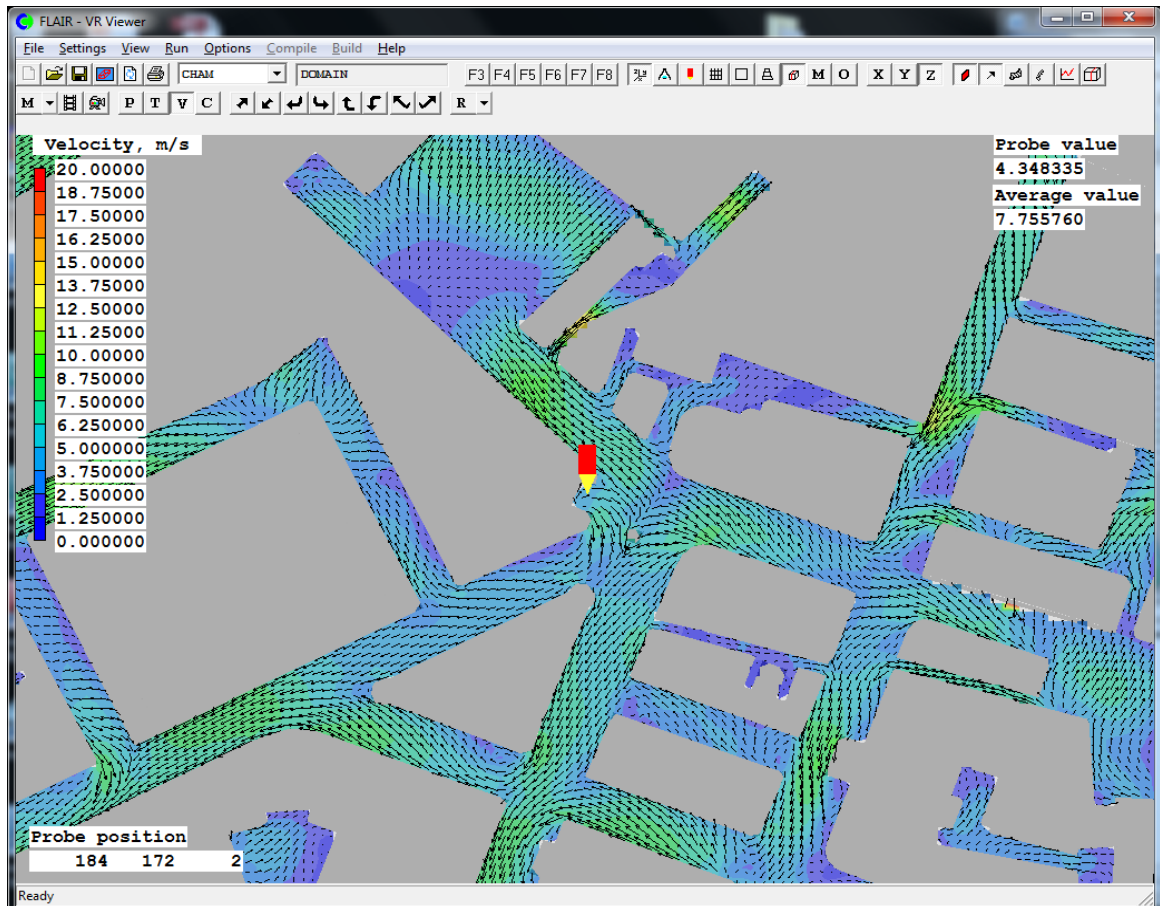
Probe 2: Exit 1



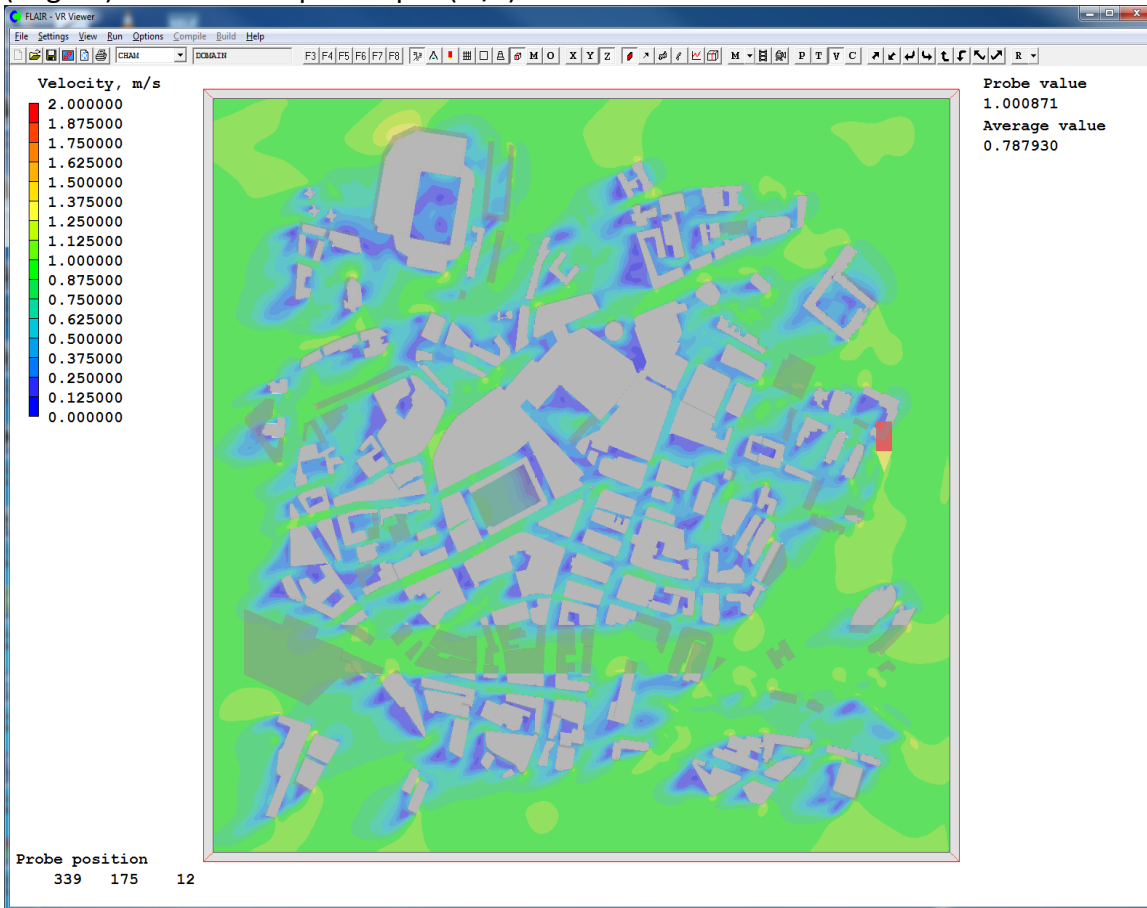
Probe 3: Exit 2



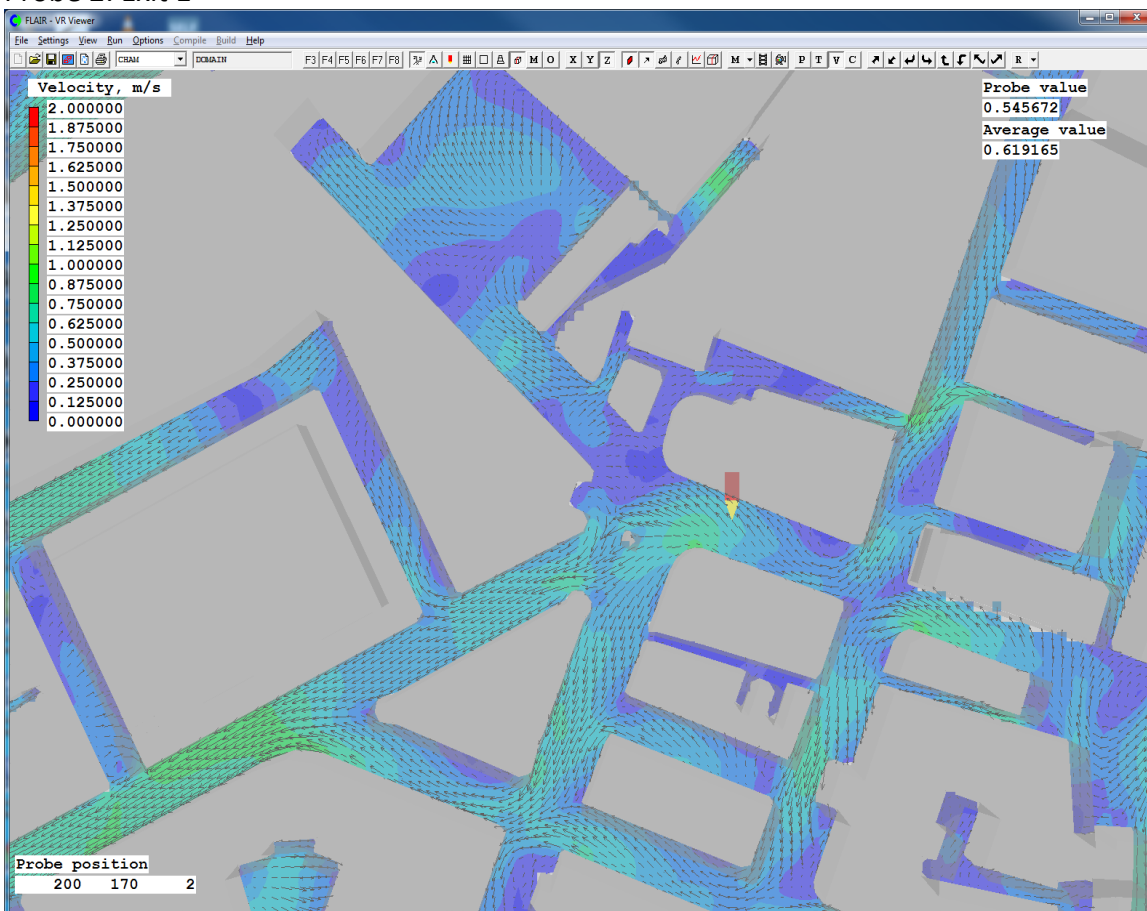
Probe 4: Exit 3



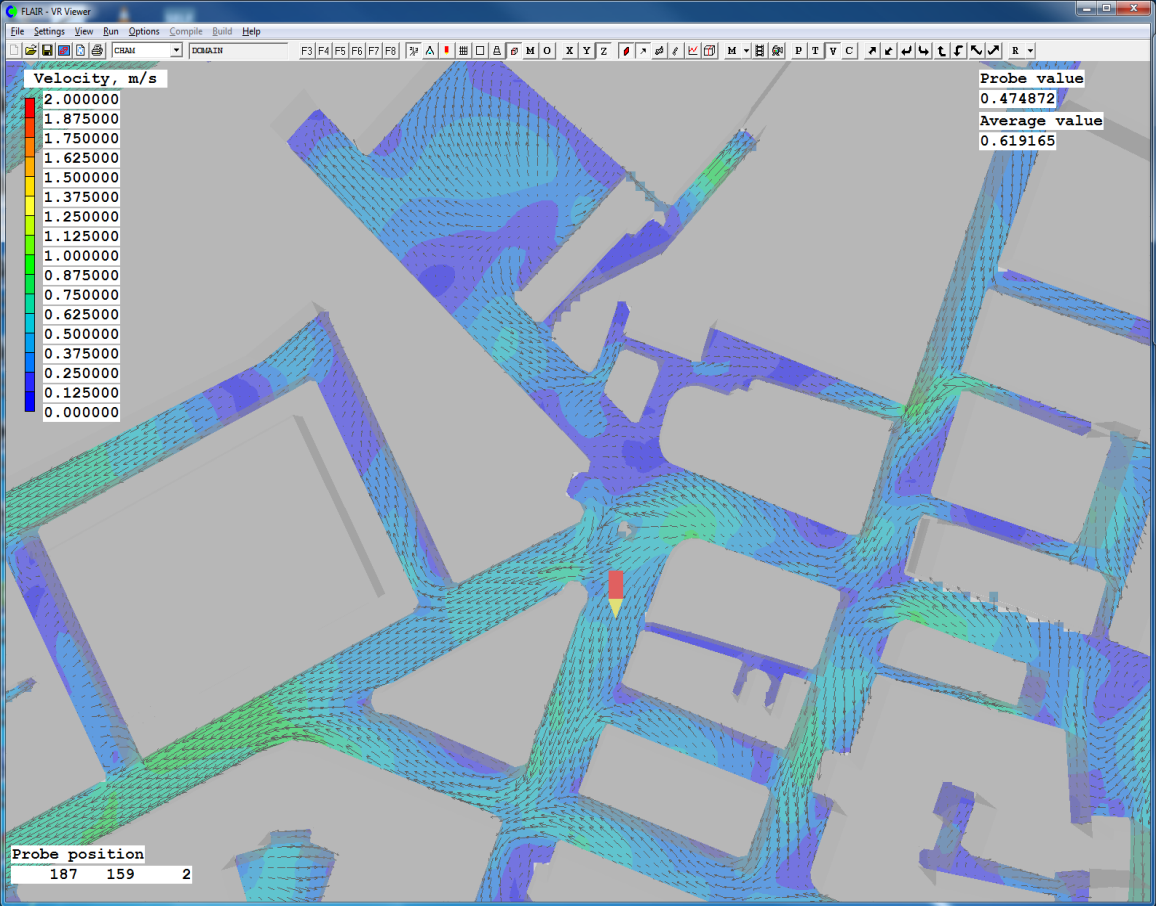
Abbreviation of wind direction: NNE; Wind direction (degree): 22.5; Phoenix input direction (degree): 62.5. Wind speed input (m/s): 1 Probe 1: Weather station



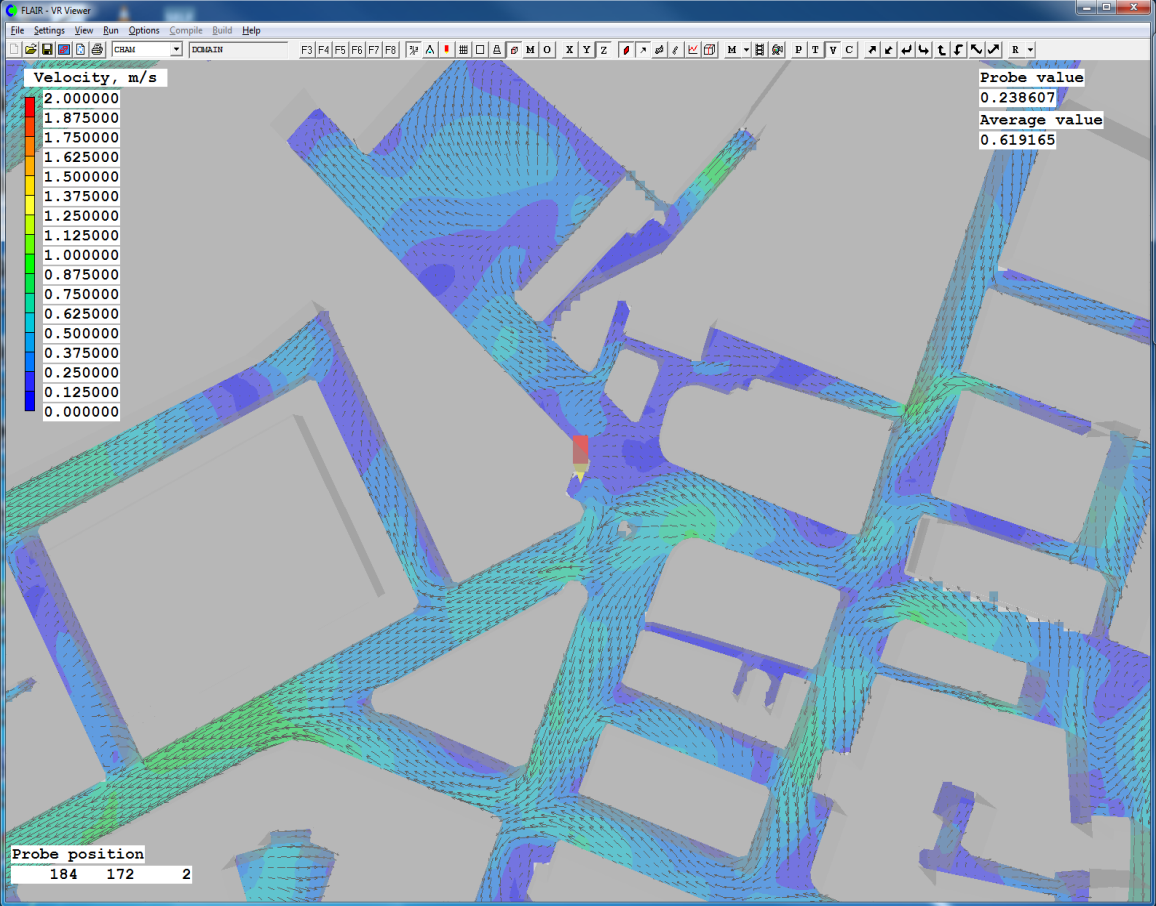
Probe 2: Exit 1



Probe 3: Exit 2

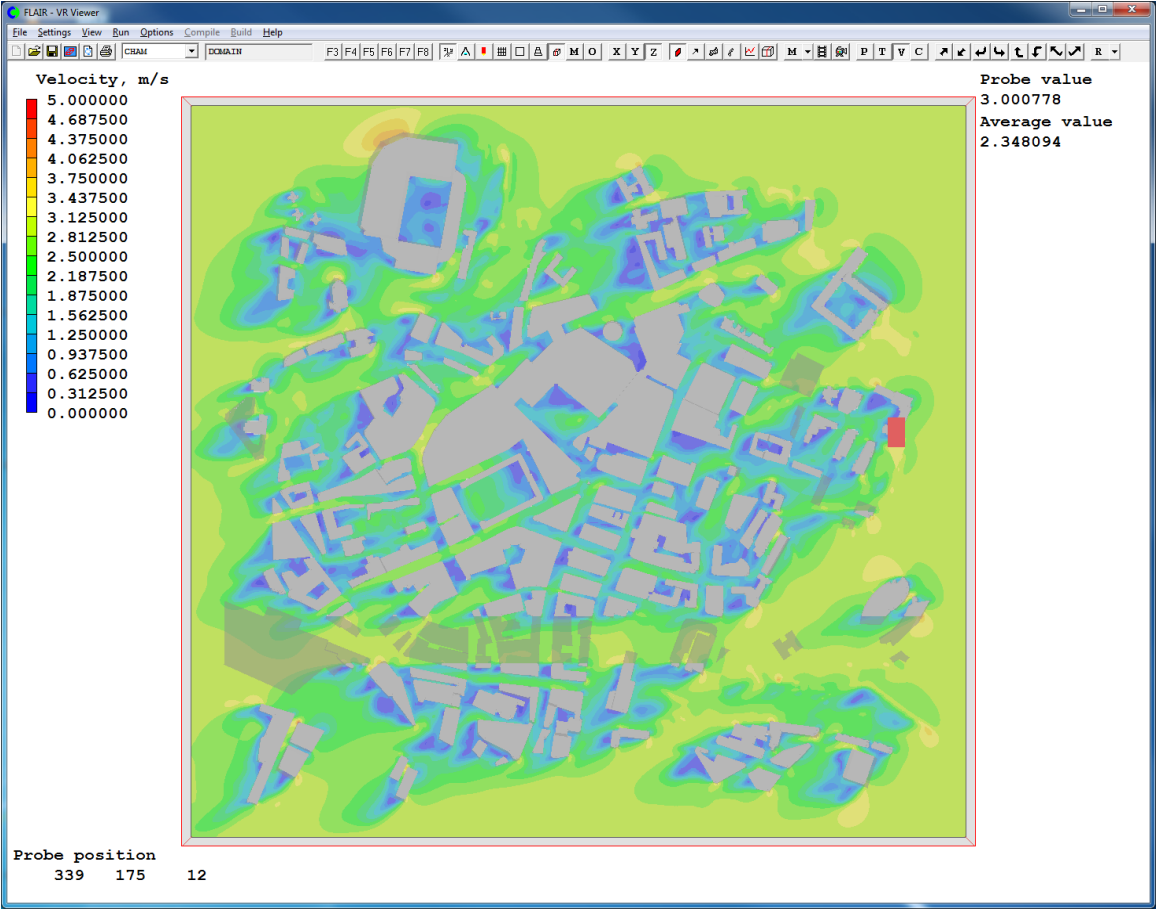


Probe 4: Exit 3

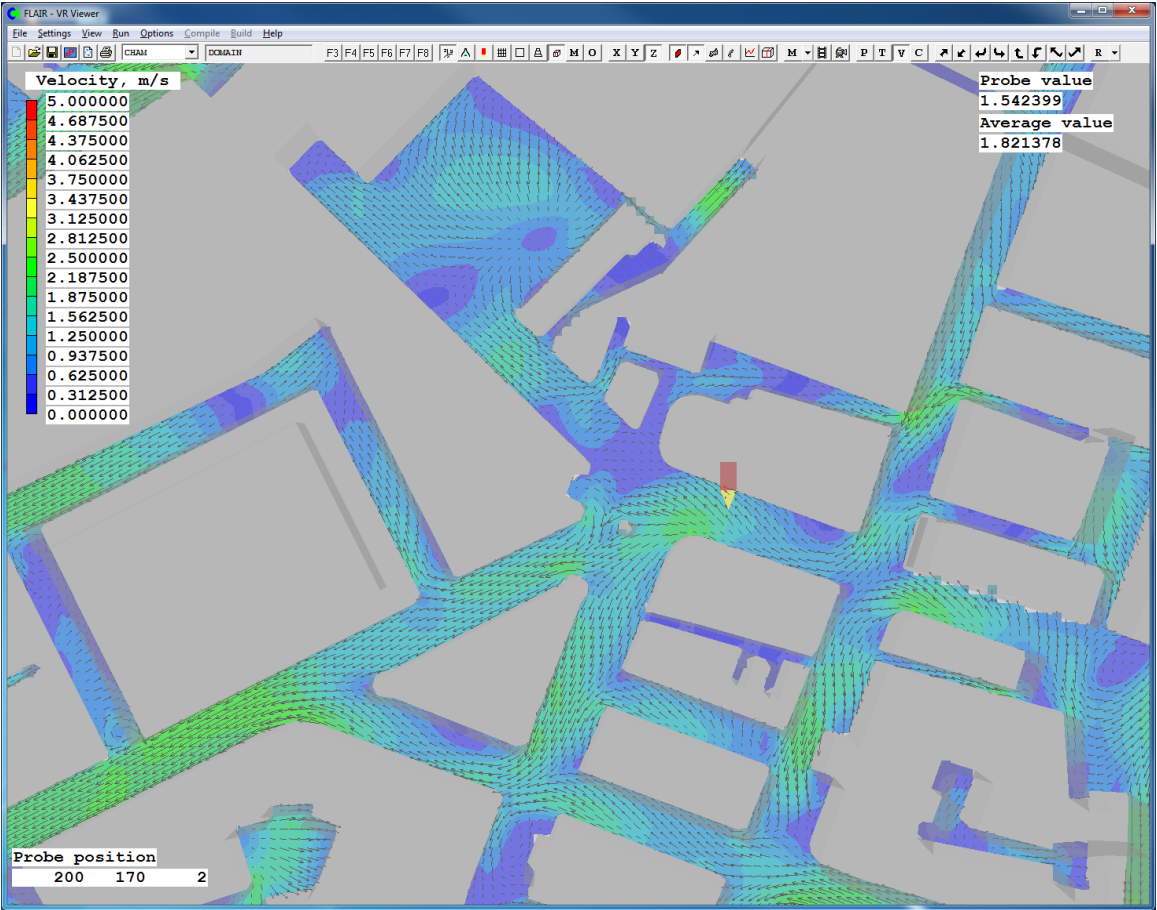


Wind speed input (m/s): 3

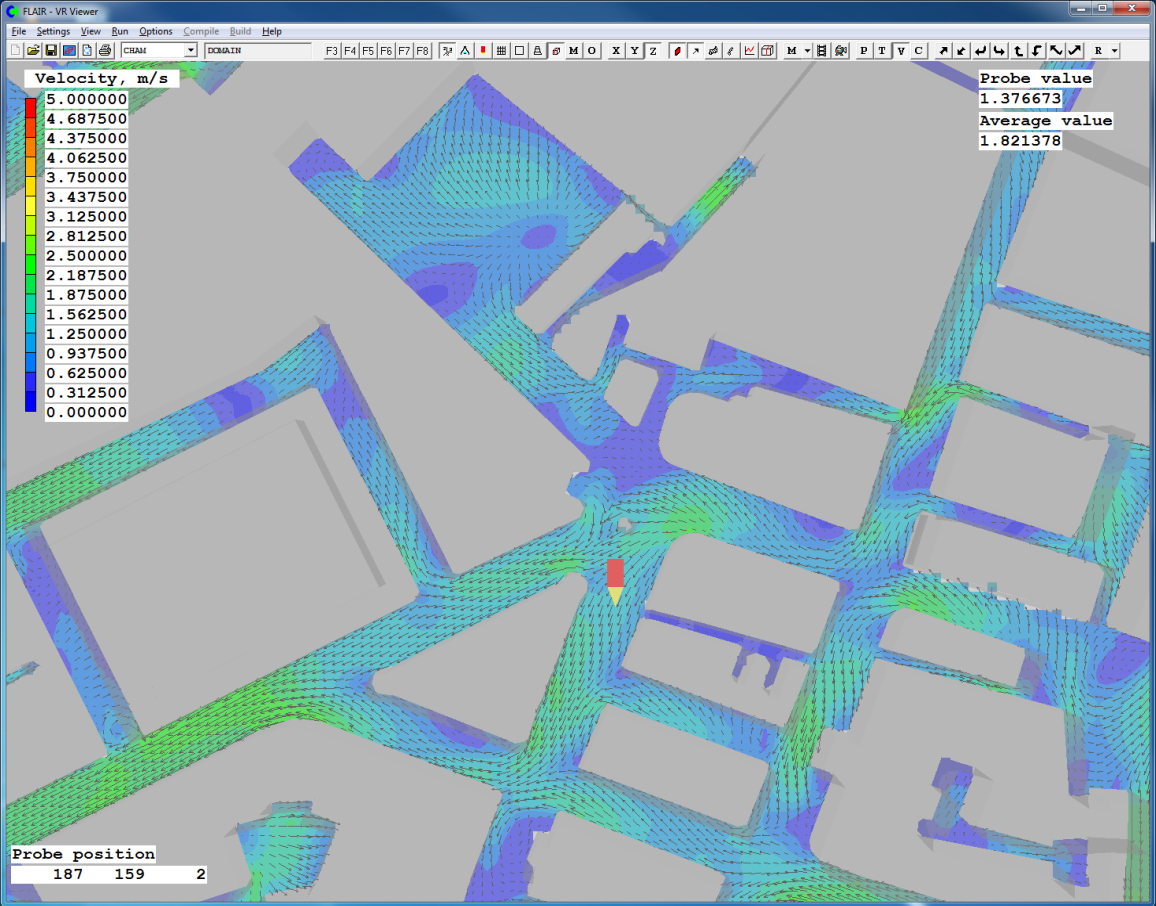
Probe 1: Weather station



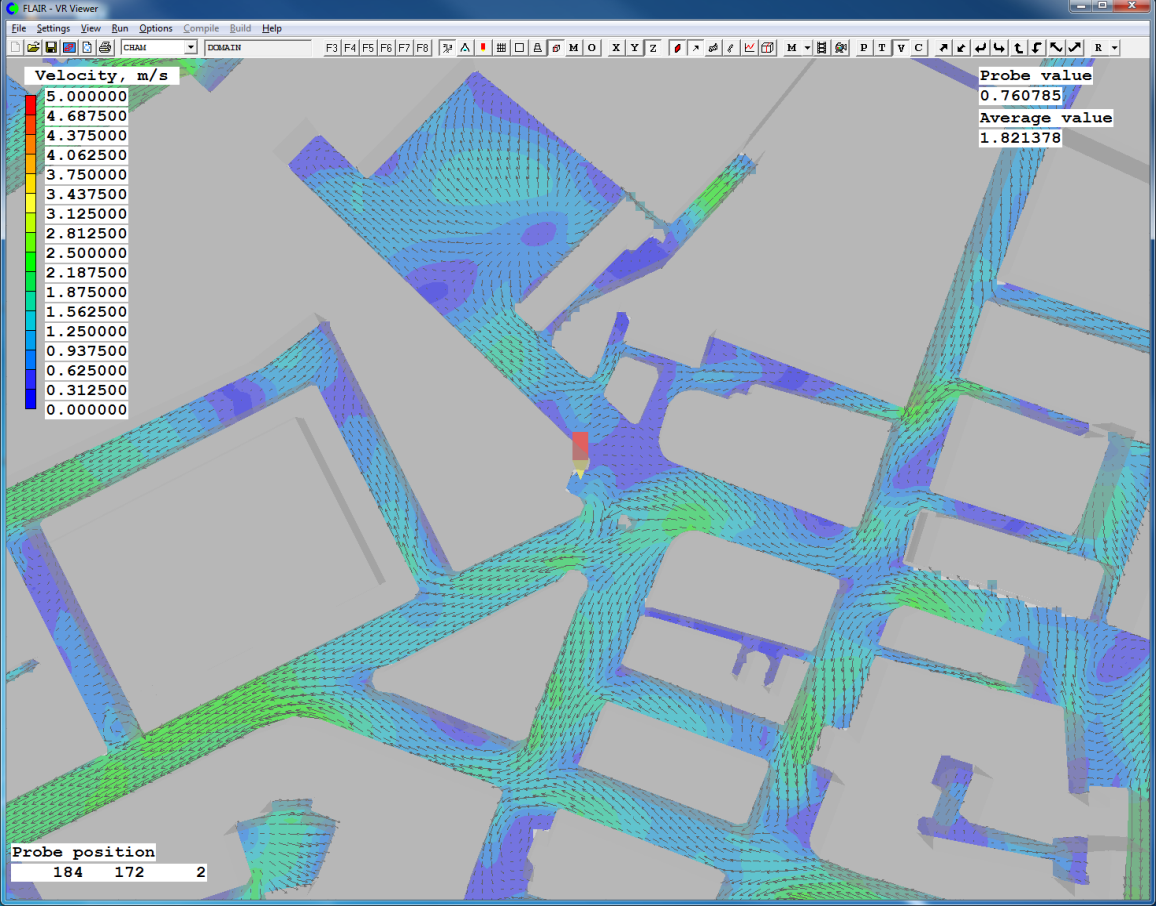
Probe 2: Exit 1



Probe 3: Exit 2

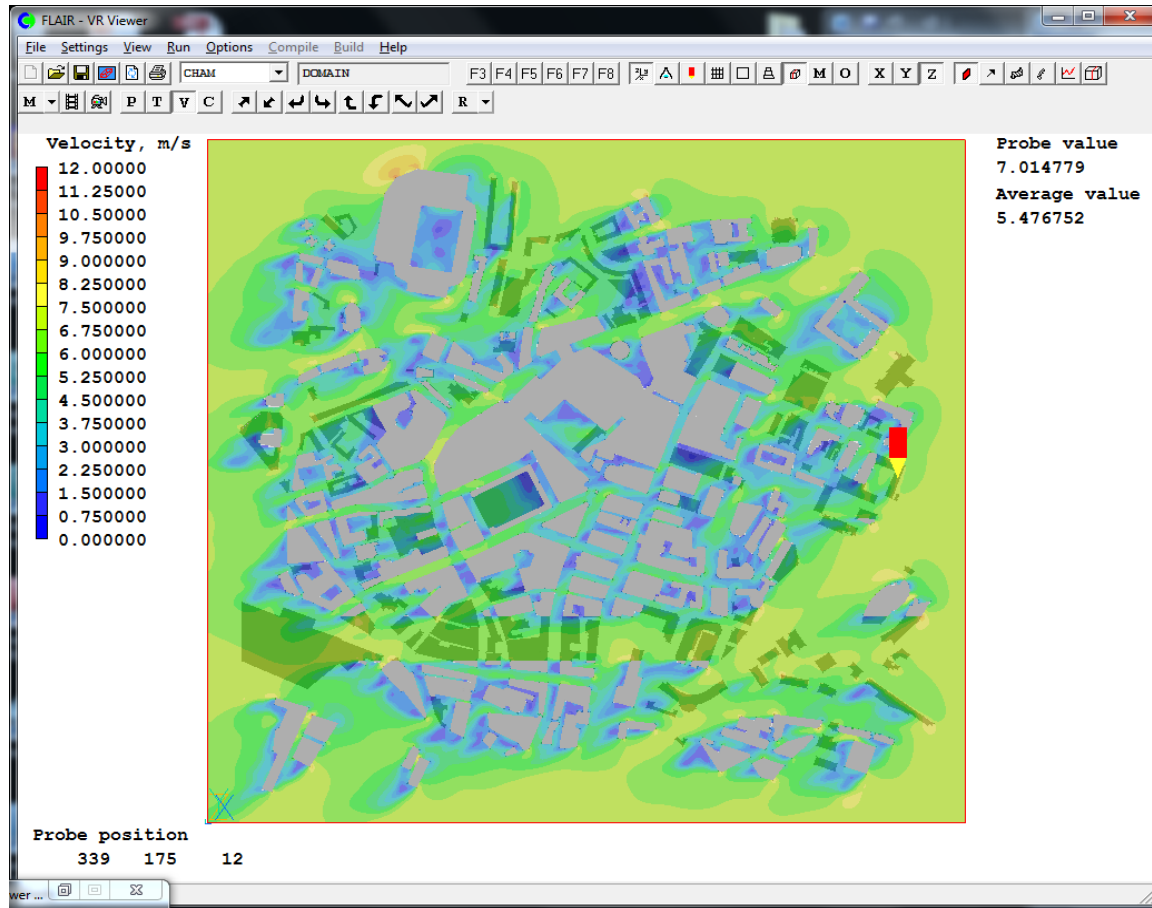


Probe 4: Exit 3

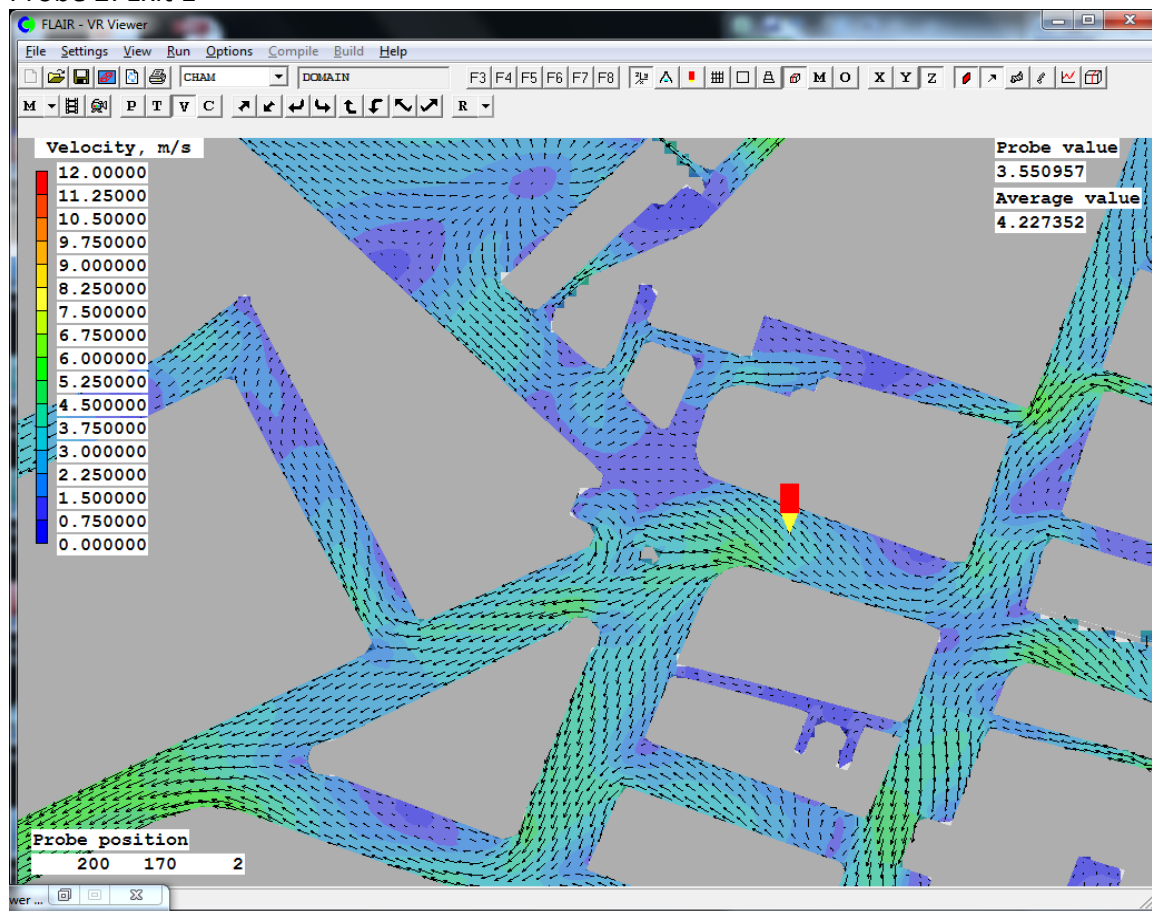


Wind speed input (m/s): 7

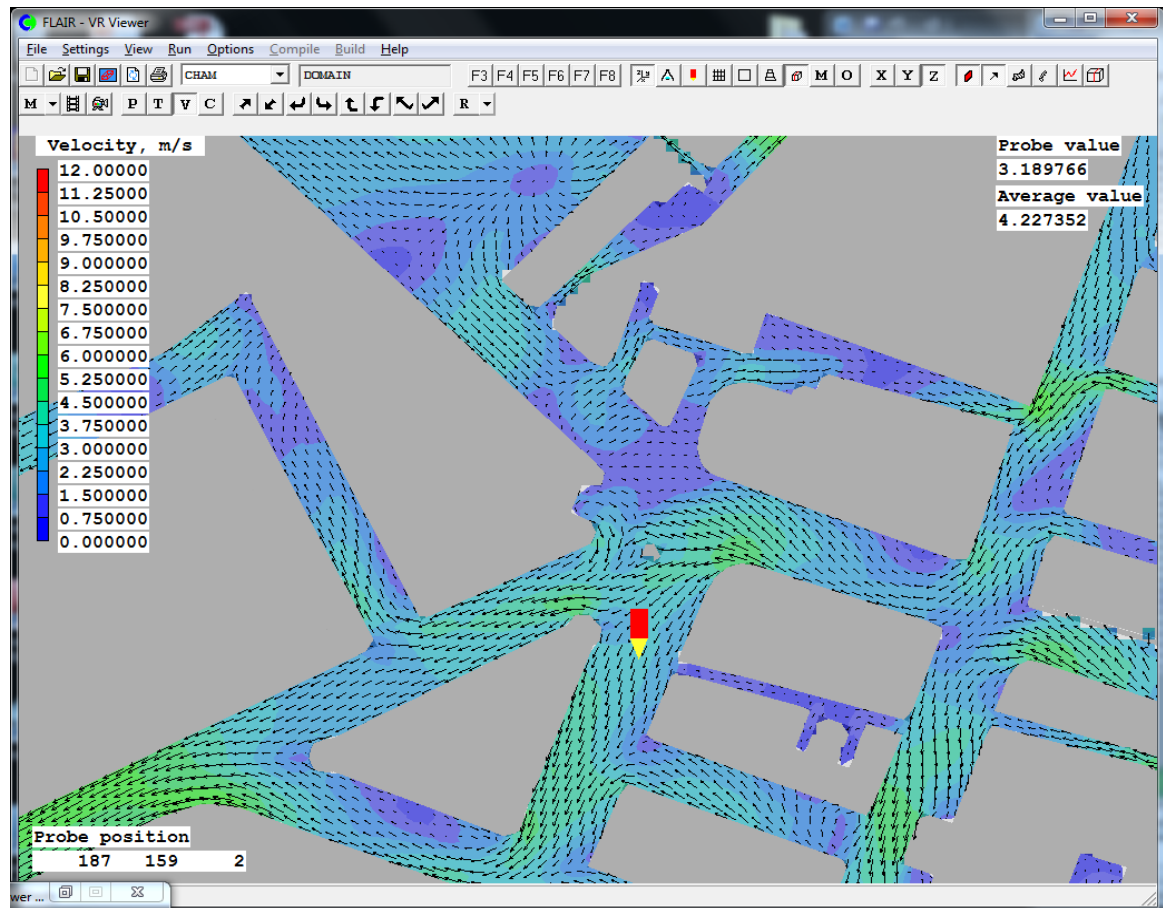
Probe 1: Weather station



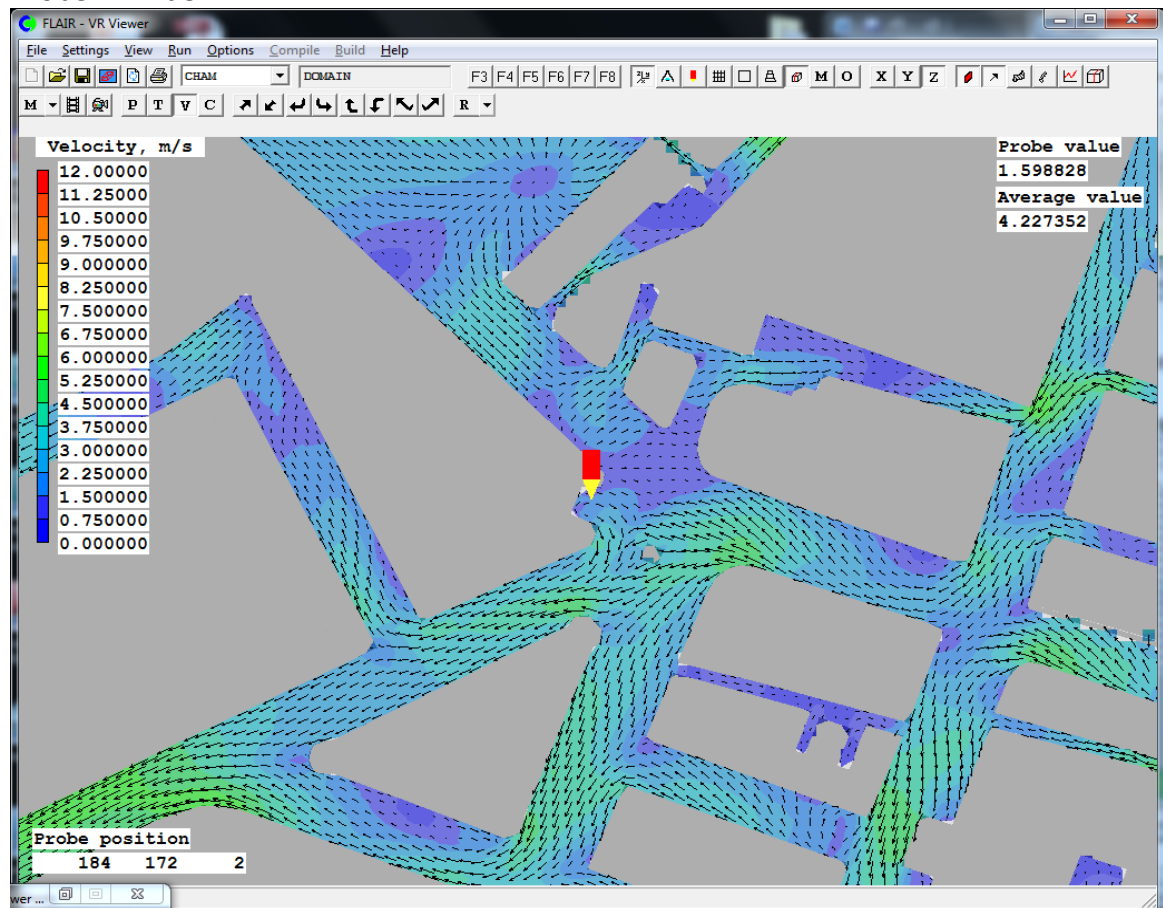
Probe 2: Exit 1



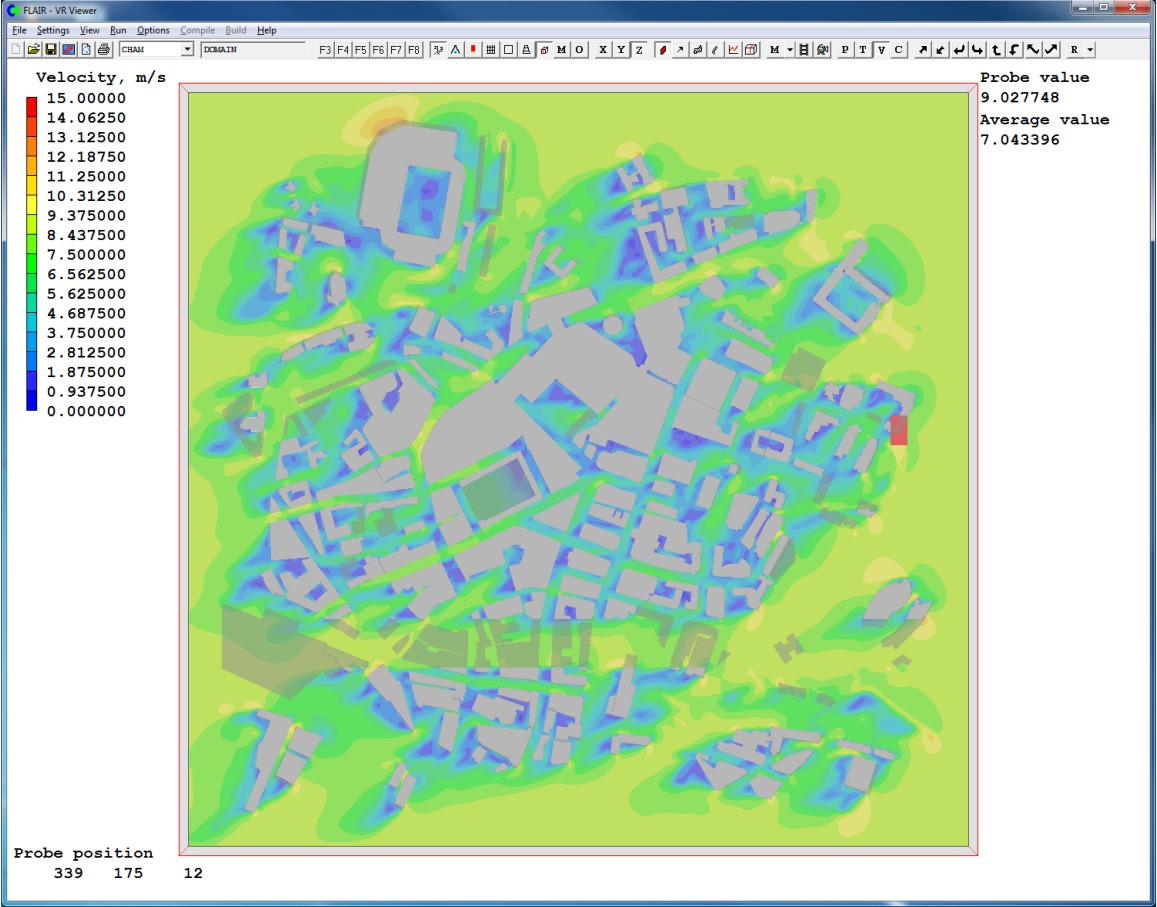
Probe 3: Exit 2



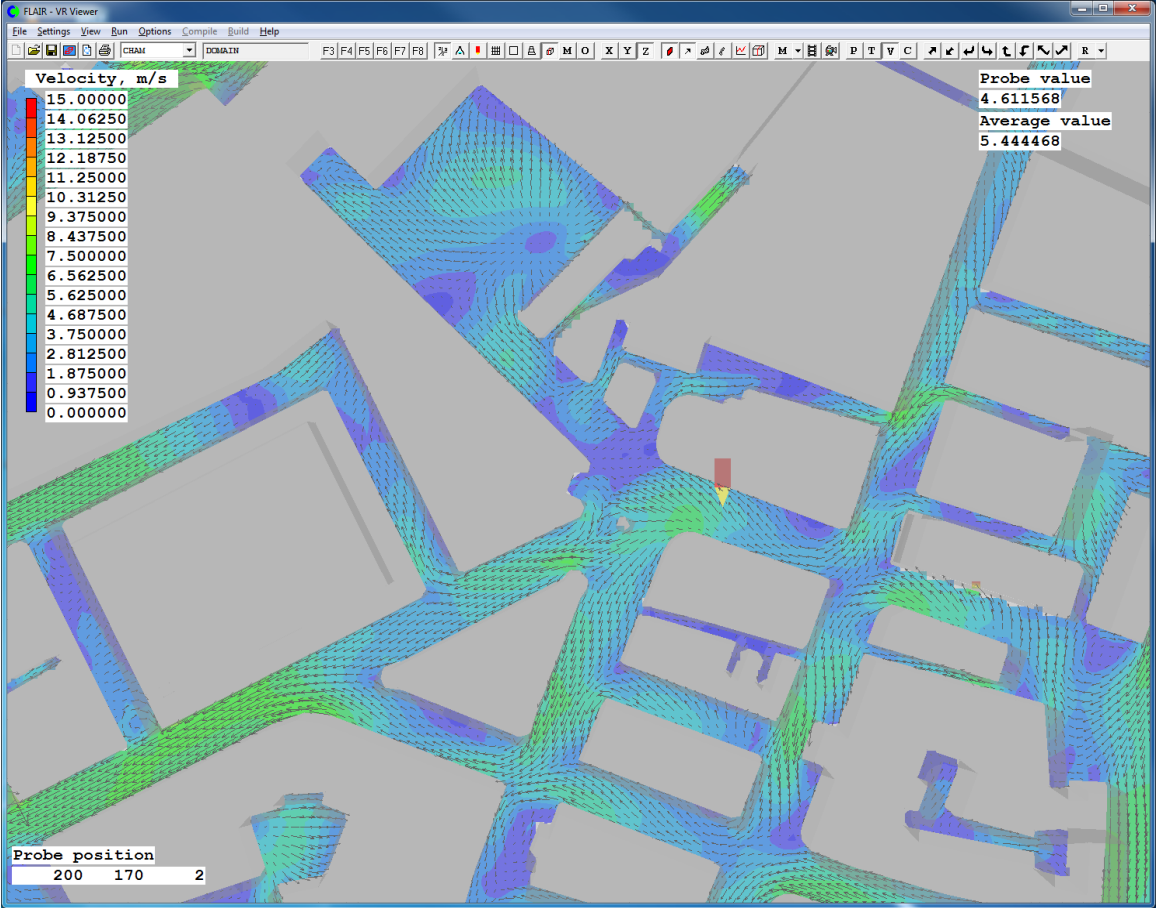
Probe 4: Exit 3



Wind speed input (m/s): 9
Probe 1: Weather station



Probe 2: Exit 1



FLAIR - VR Viewer

File Settings View Run Options Compile Build Help

CHAM DCMALIN F3 F4 F5 F6 F7 F8 T A B M O X Y Z P T V C R

Velocity, m/s

15.00000
14.06250
13.12500
12.18750
11.25000
10.31250
9.37500
8.43750
7.50000
6.56250
5.62500
4.68750
3.75000
2.81250
1.87500
0.93750
0.00000

Probe value
4.122363
Average value
5.444468

Probe position
187 159 2

FLAIR - VR Viewer

File Settings View Run Options Compile Build Help

CHAM DOORWAY

F3 F4 F5 F6 F7 F8

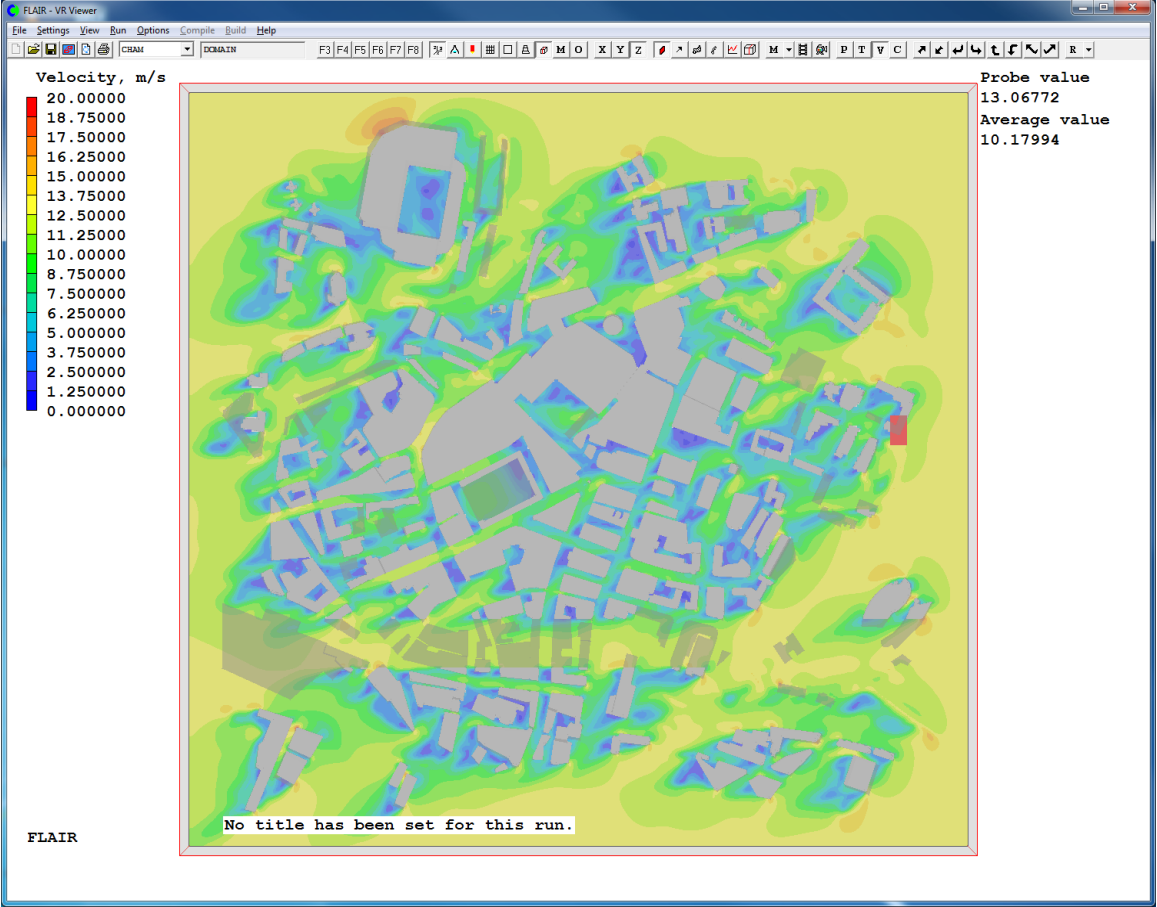
Probe value
1.970942
Average value
5.444468

Velocity, m/s

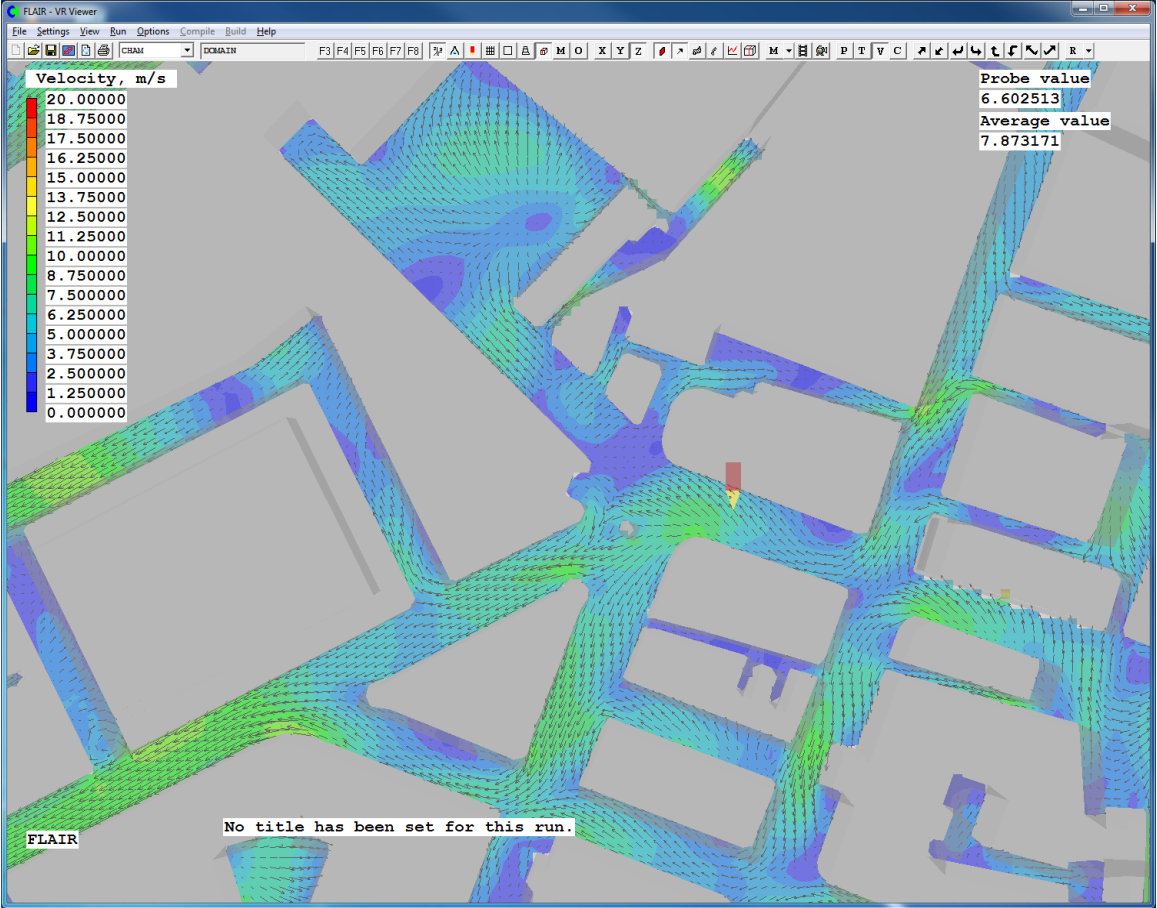
15.00000
14.06250
13.12500
12.18750
11.25000
10.31250
9.37500
8.43750
7.50000
6.56250
5.62500
4.68750
3.75000
2.81250
1.87500
0.93750
0.00000

Probe position
184 172 2

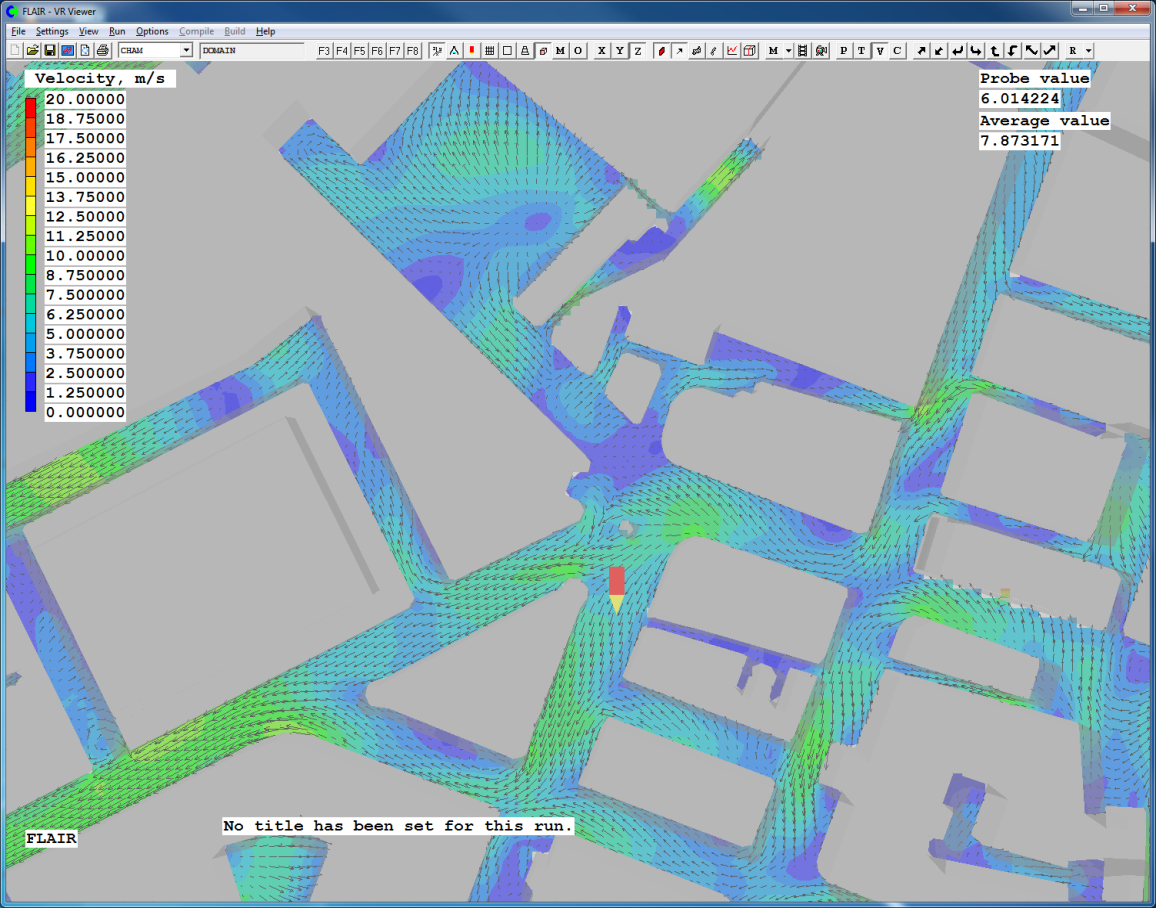
Wind speed input (m/s): 13
Probe 1: Weather station



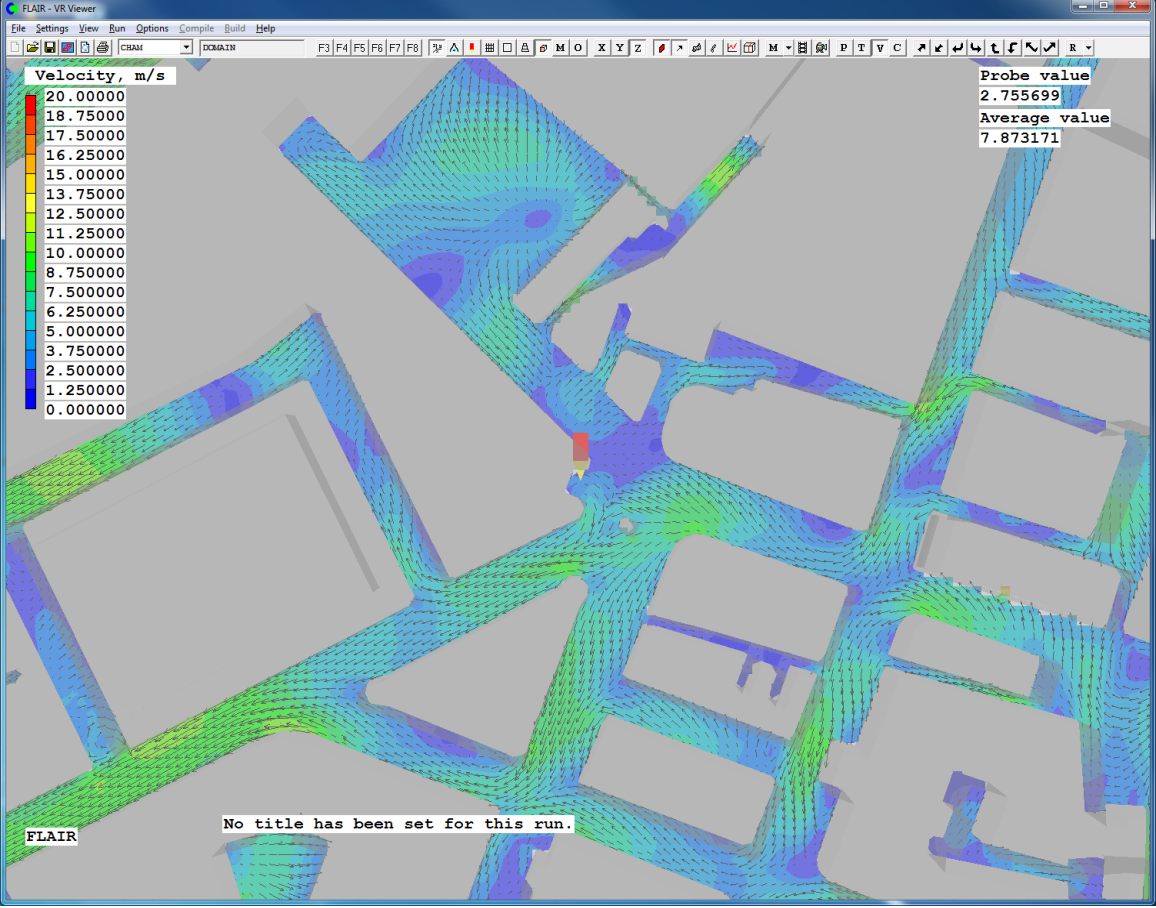
Probe 2: Exit 1



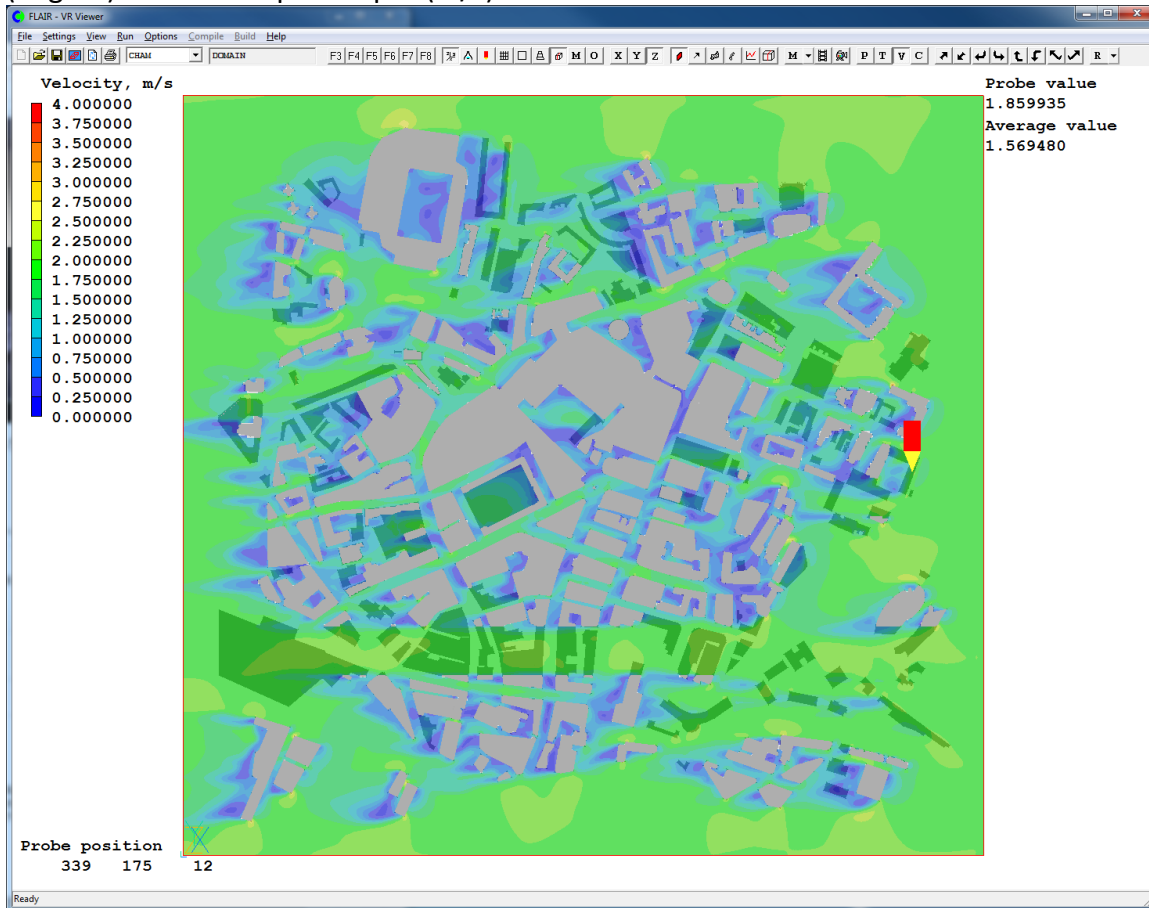
Probe 3: Exit 2



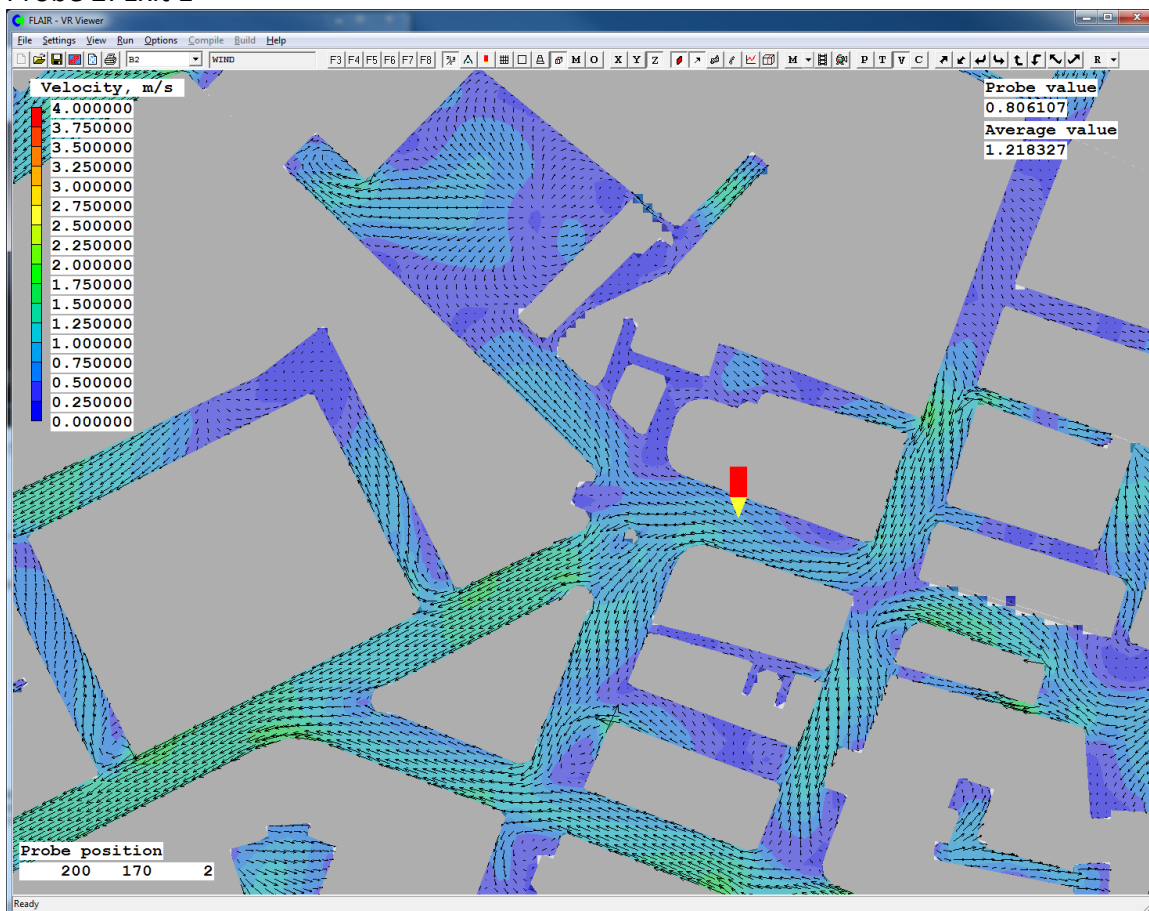
Probe 4: Exit 3



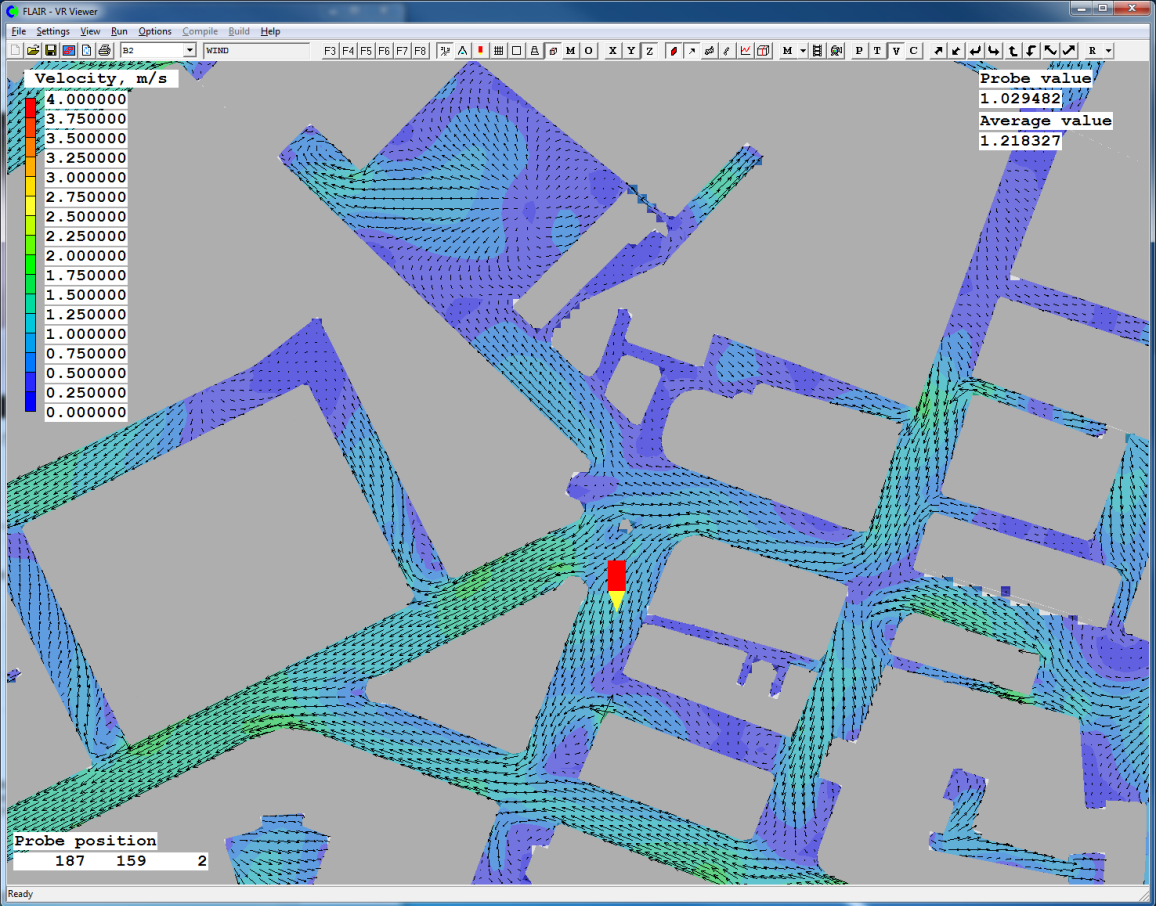
Abbreviation of wind direction: NE; Wind direction (degree): 45; Phoenix input direction (degree): 85. Wind speed input (m/s): 2 Probe 1: Weather station



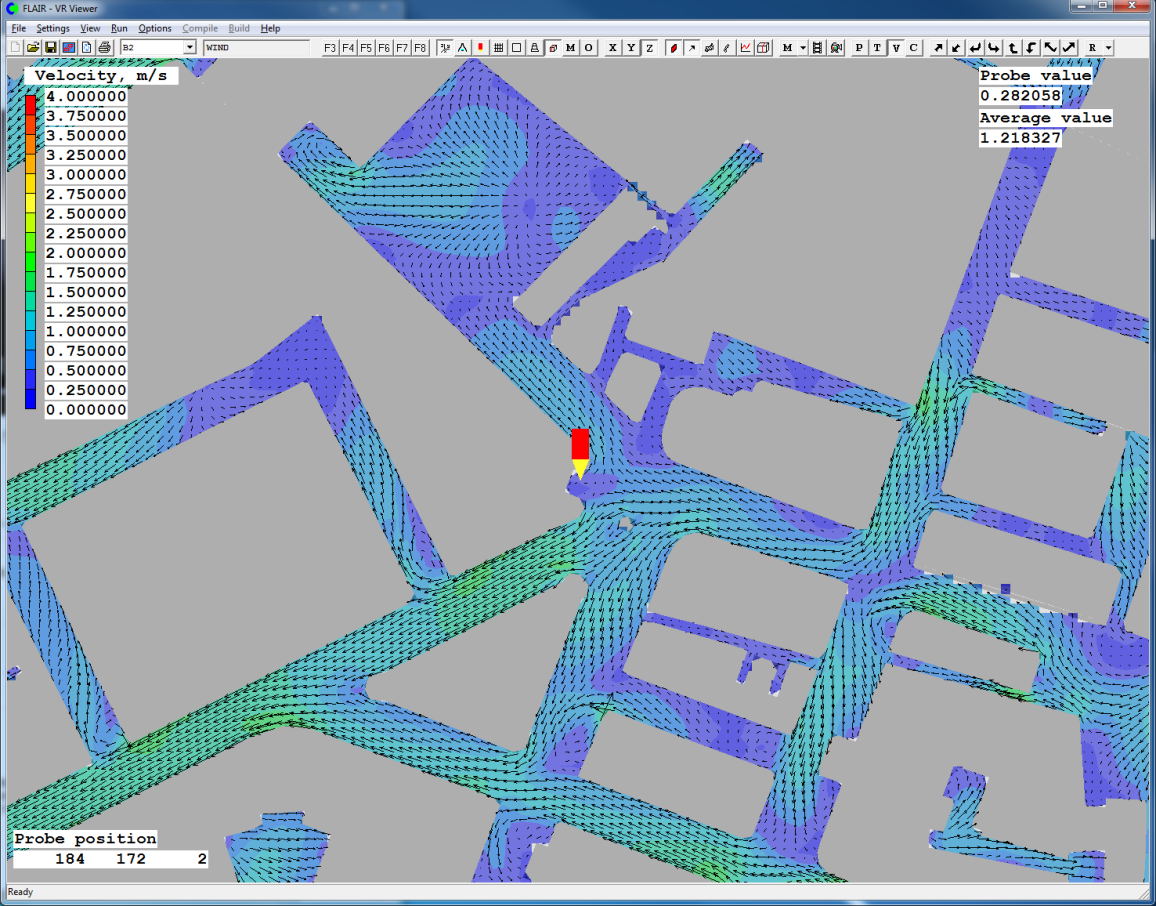
Probe 2: Exit 1



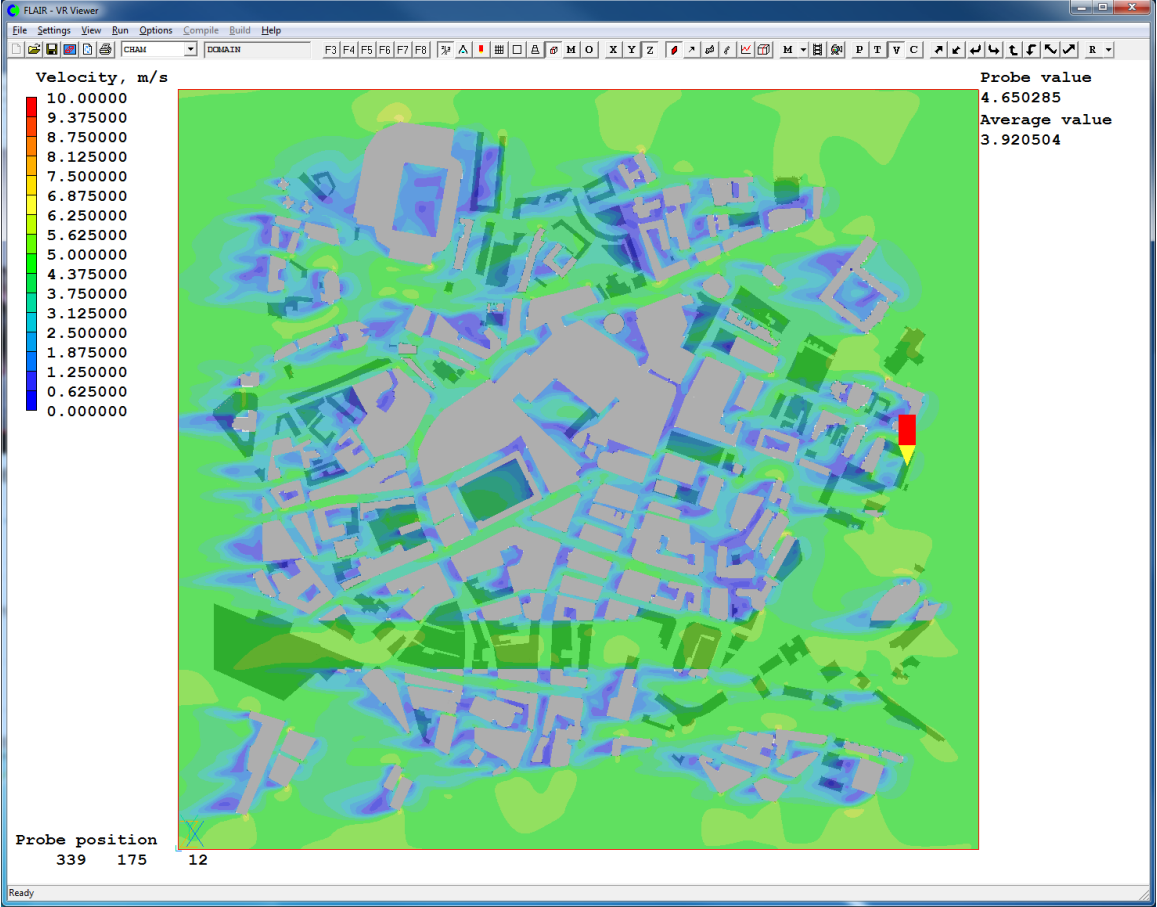
Probe 3: Exit 2



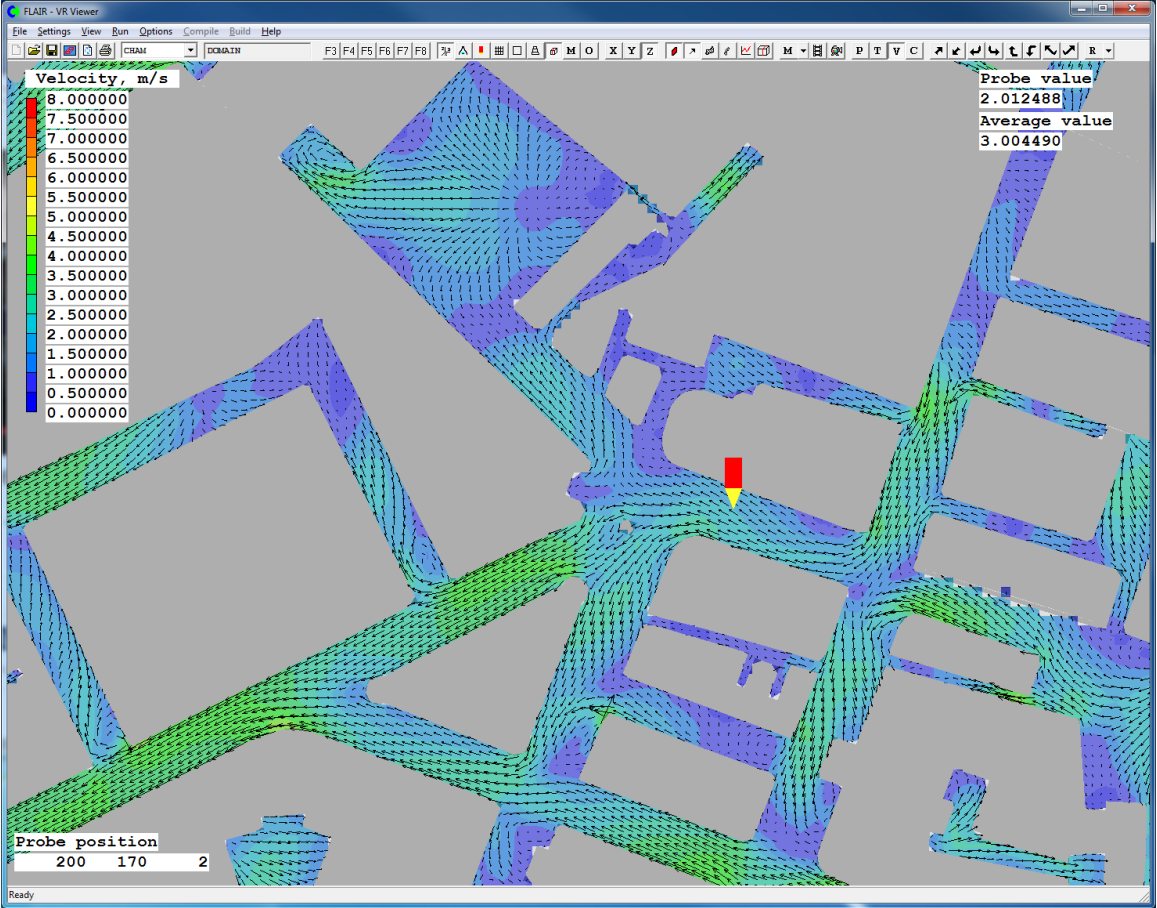
Probe 4: Exit 3



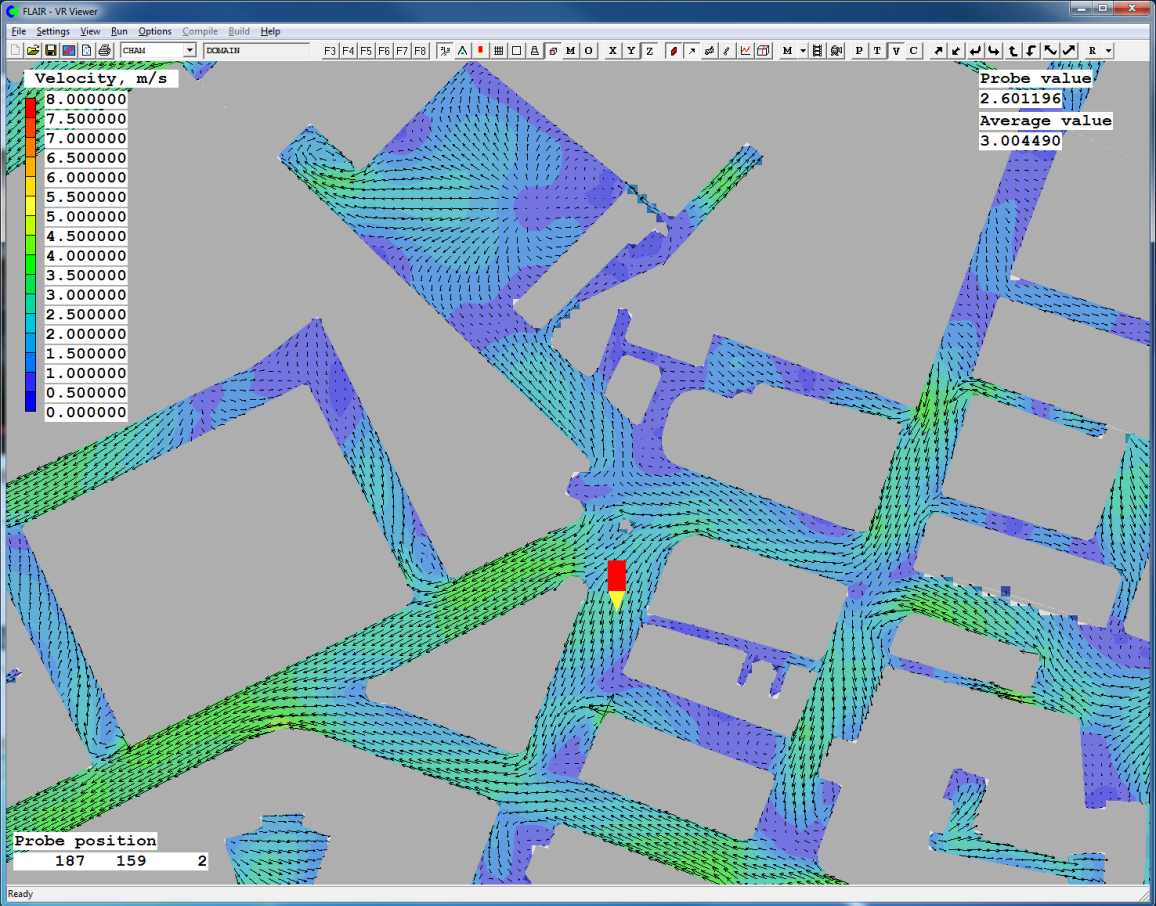
Wind speed input (m/s): 5
Probe 1: Weather station



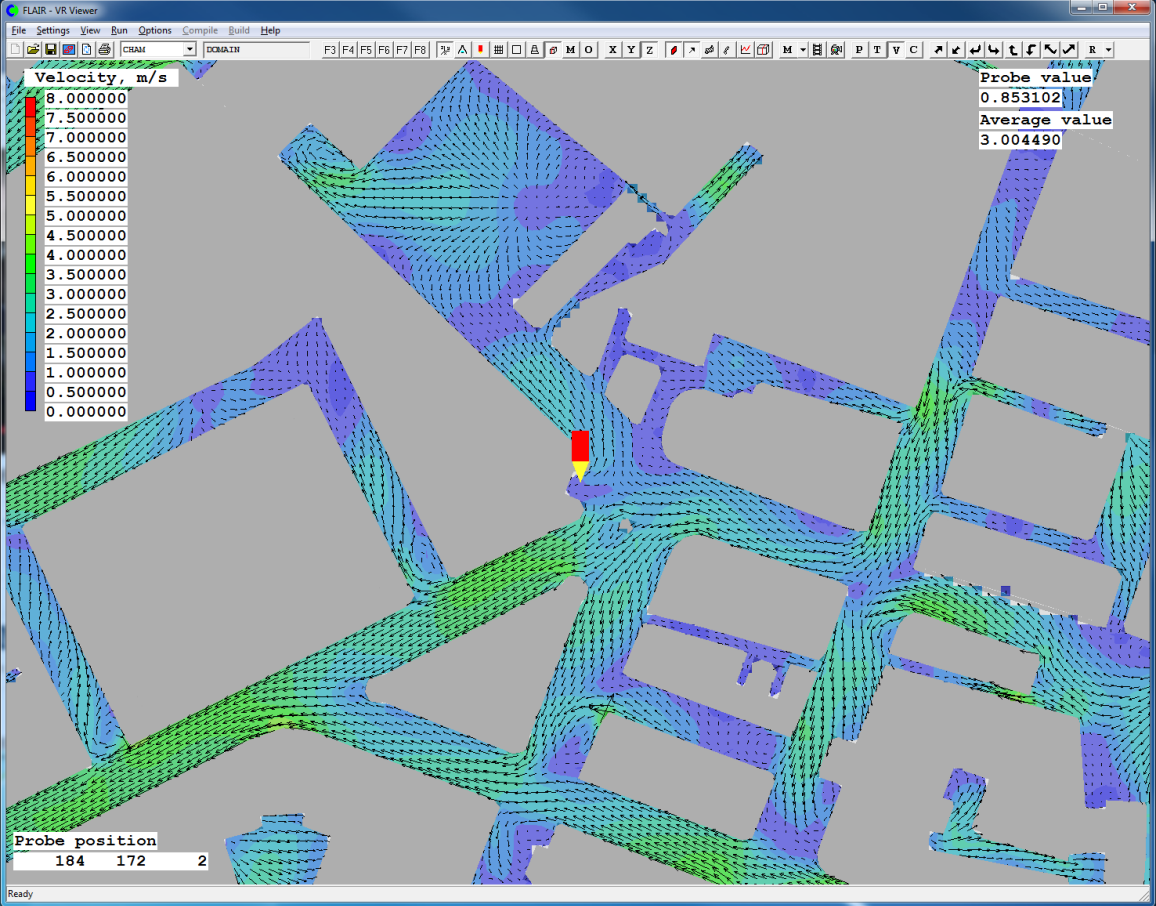
Probe 2: Exit 1



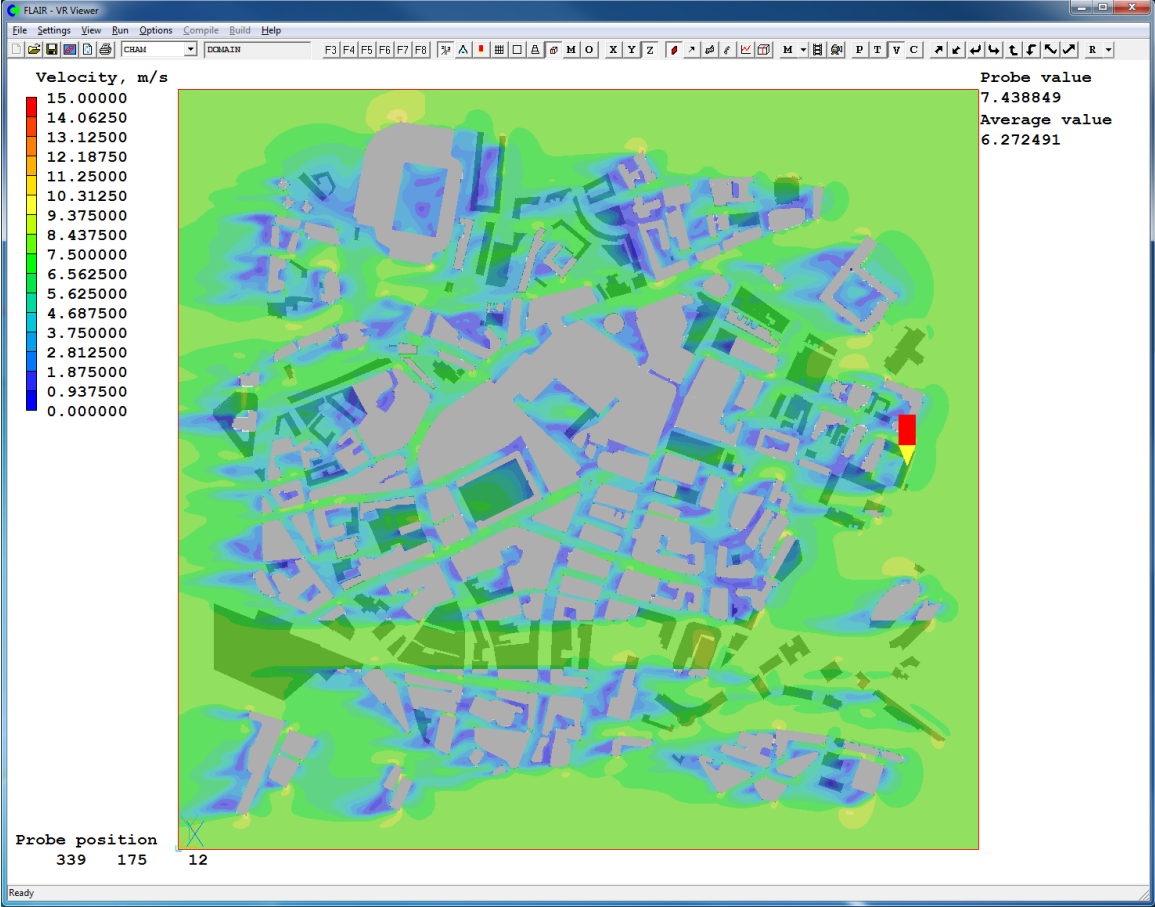
Probe 3: Exit 2



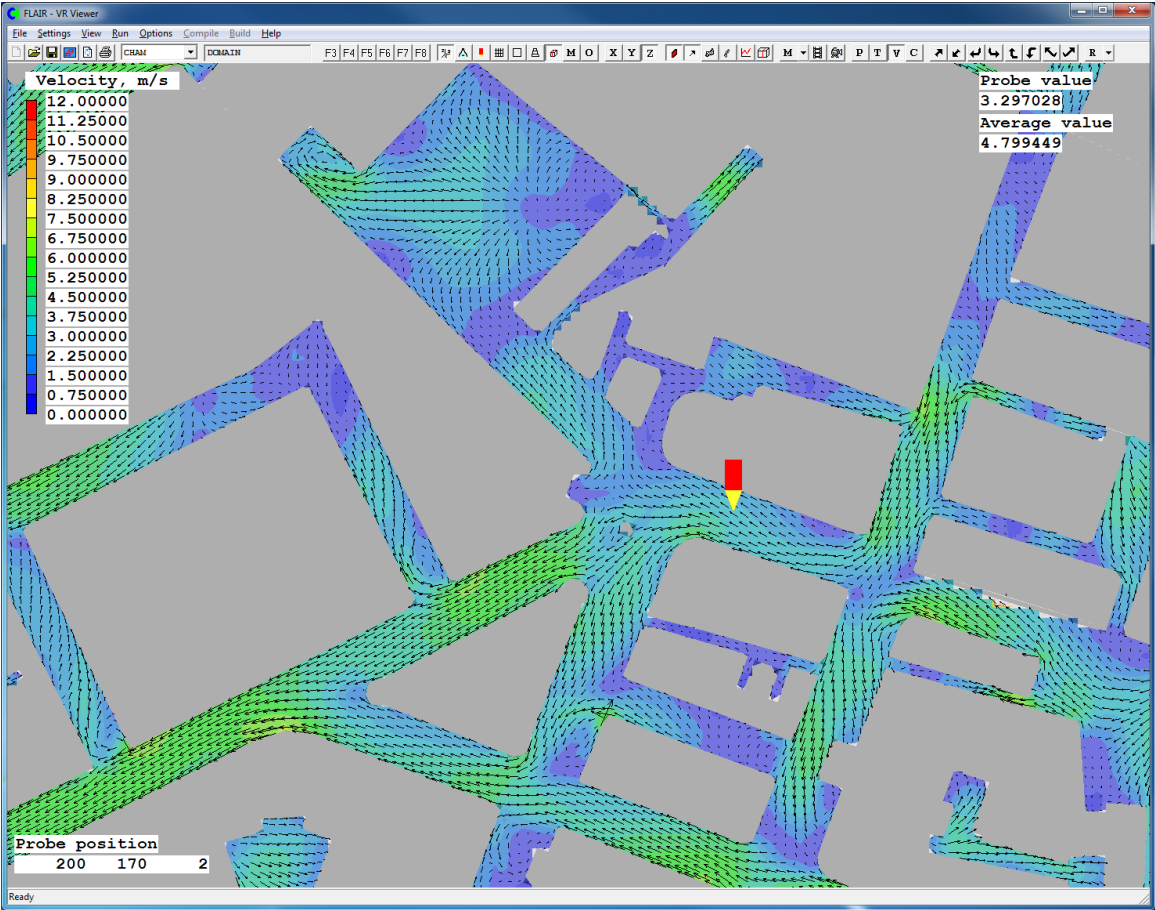
Probe 4: Exit 3



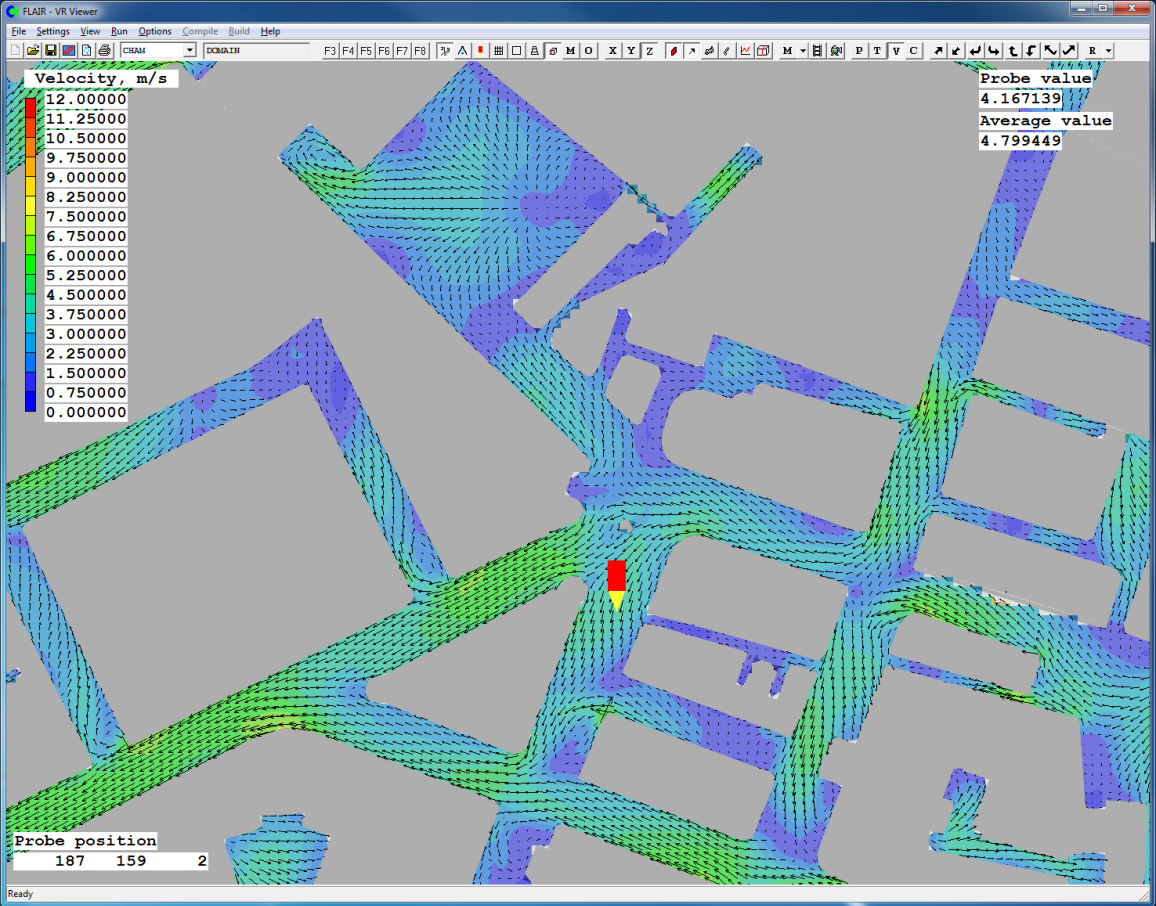
Wind speed input (m/s): 8
Probe 1: Weather station



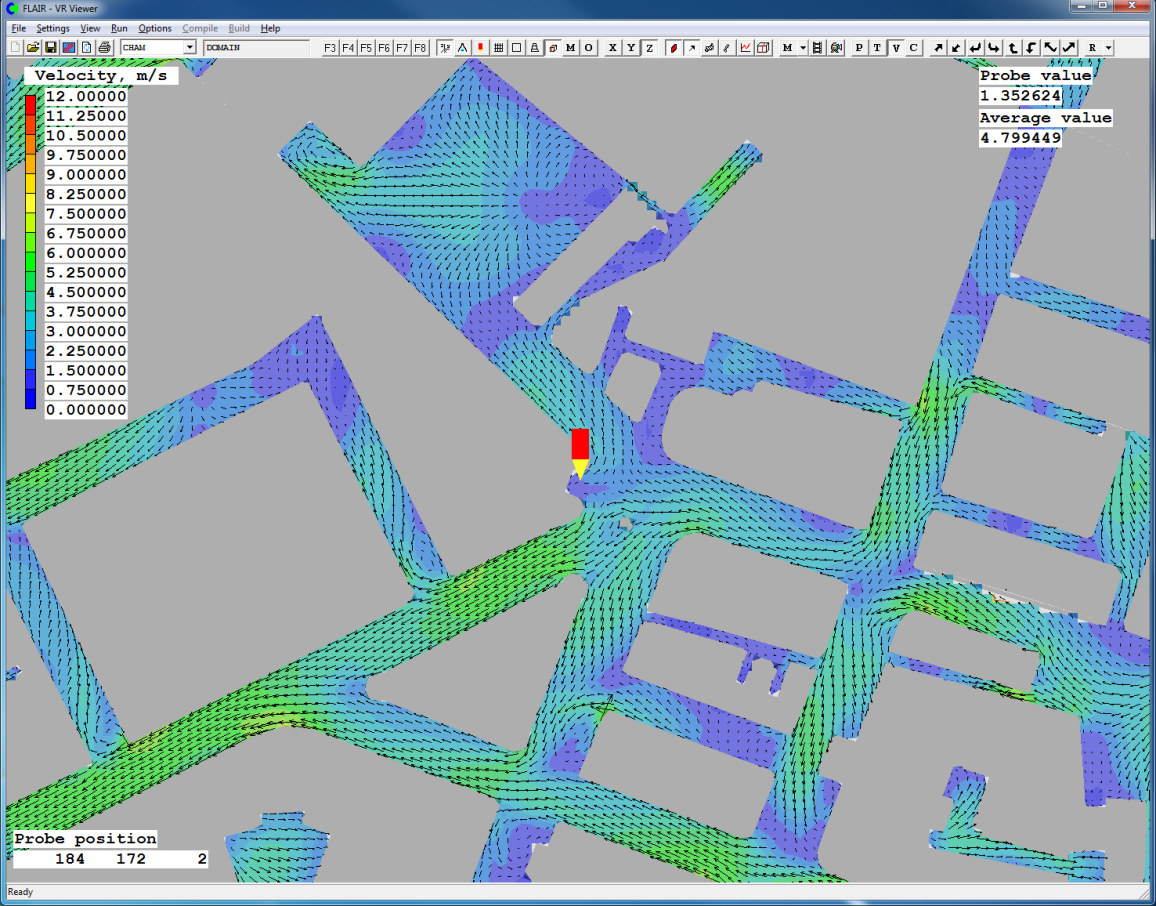
Probe 2: Exit 1



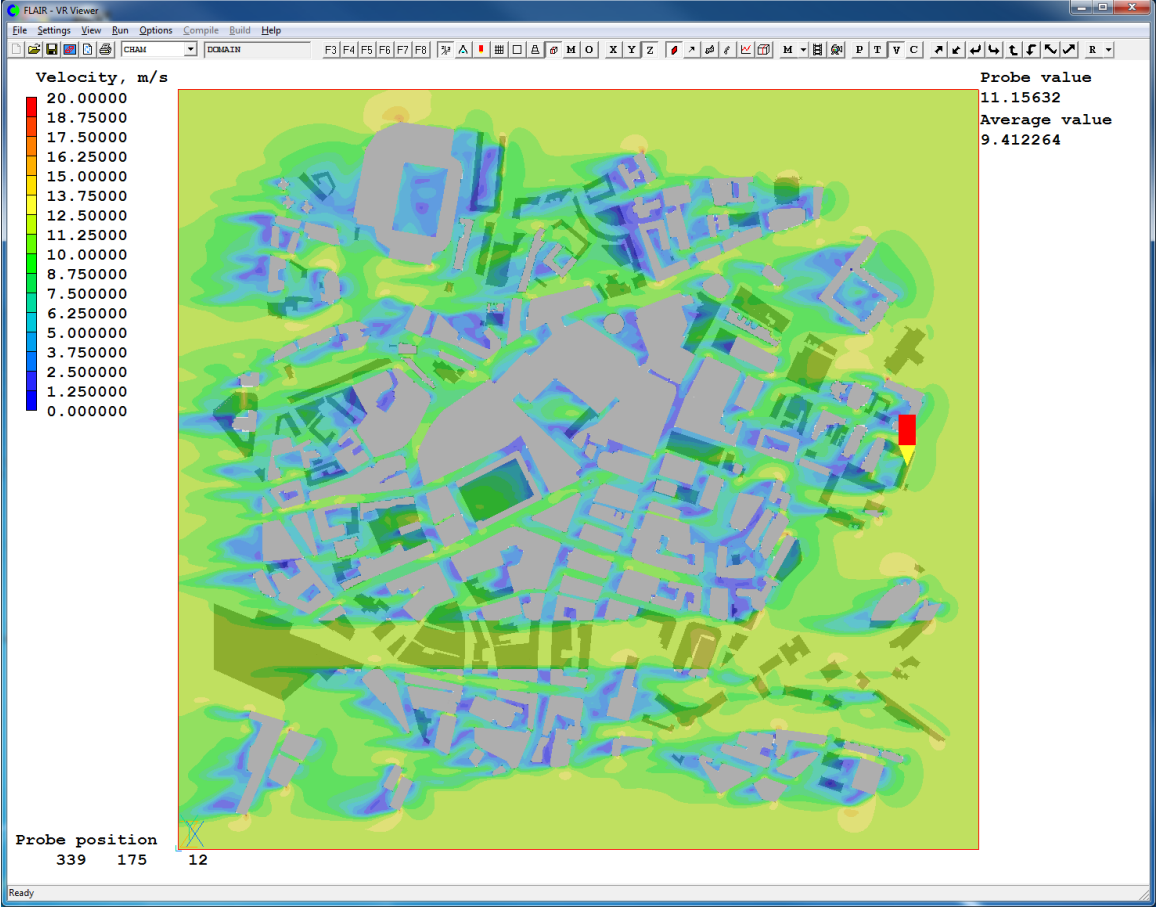
Probe 3: Exit 2



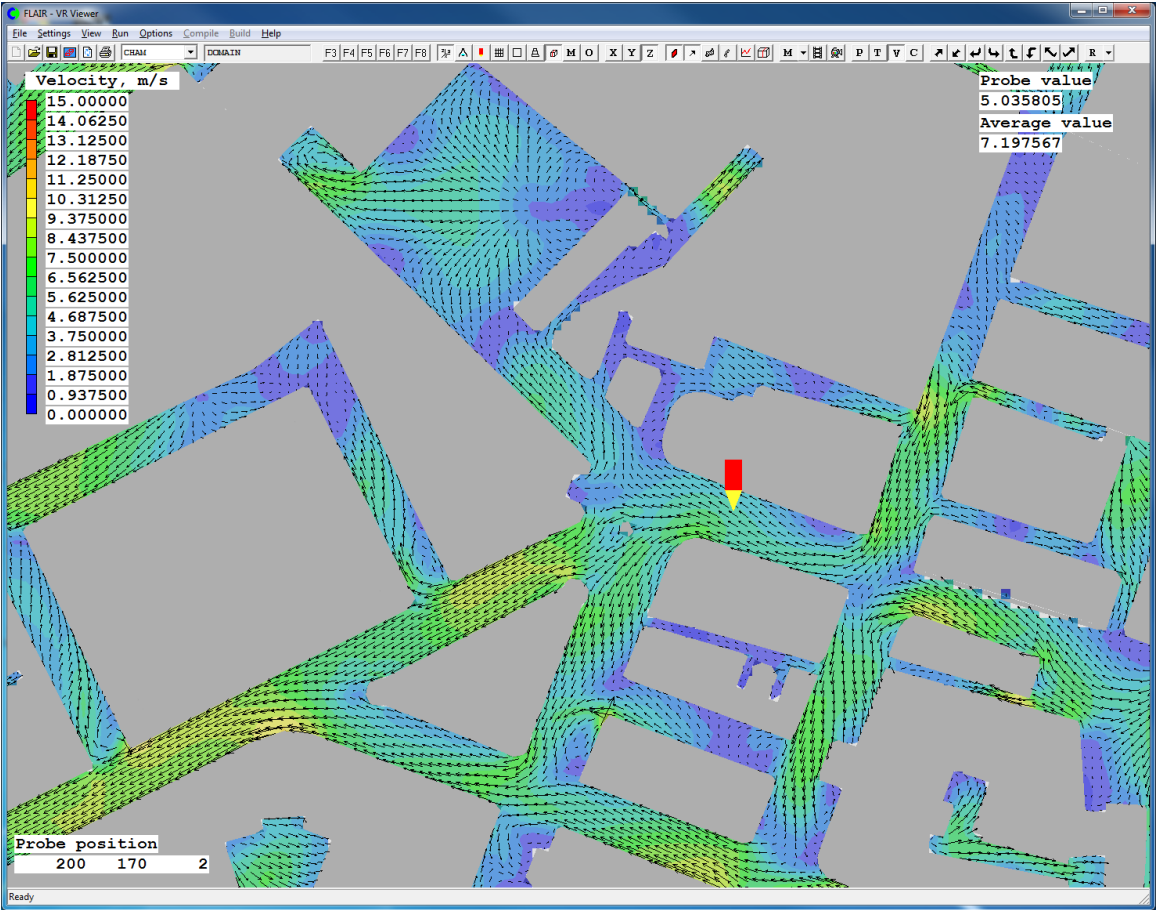
Probe 4: Exit 3



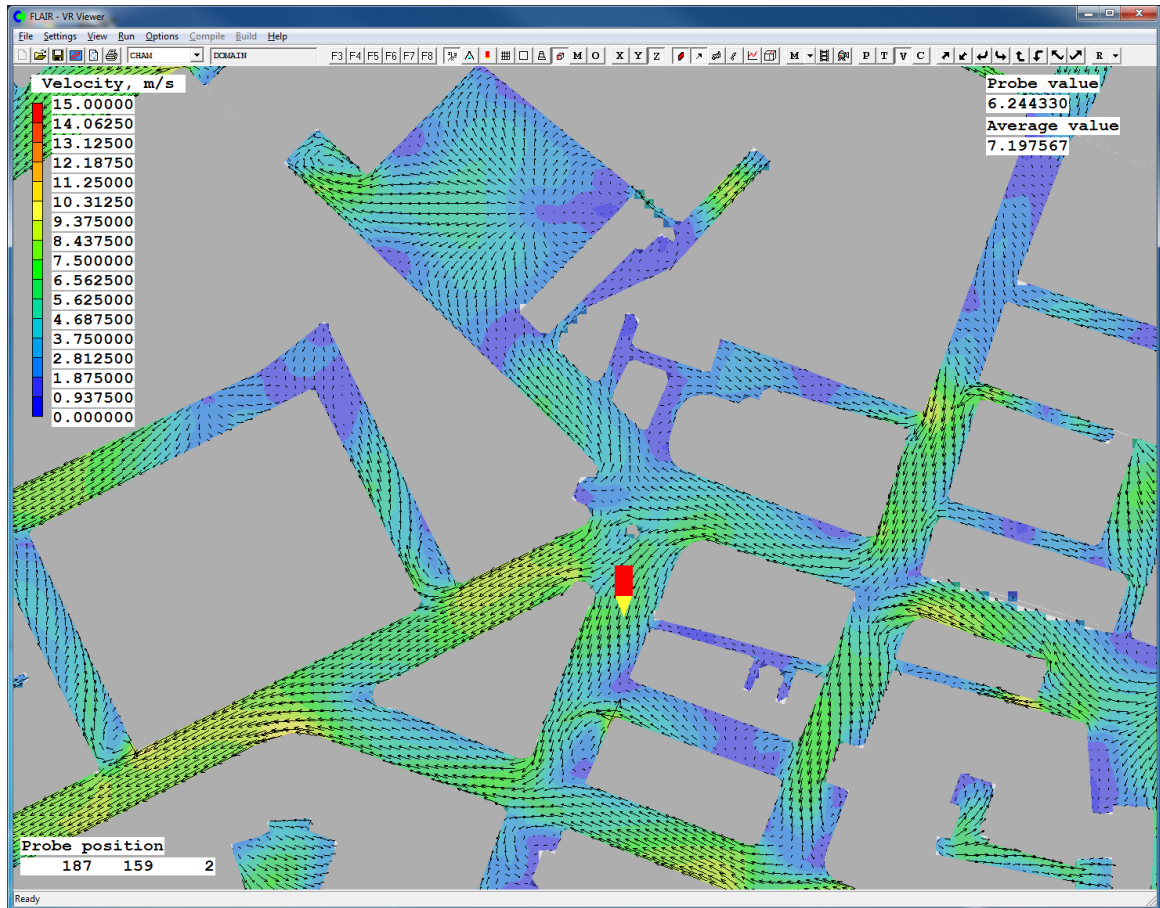
Wind speed input (m/s): 12
Probe 1: Weather station



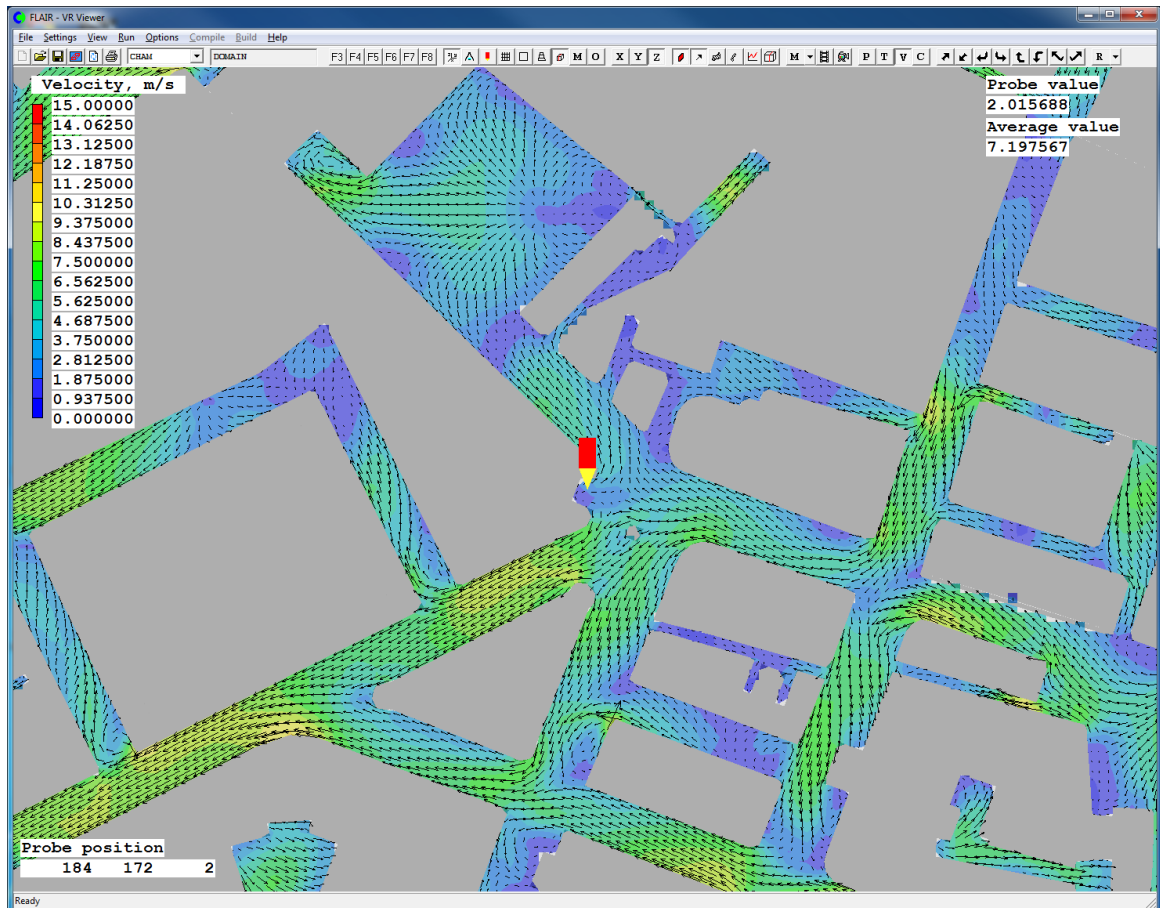
Probe 2: Exit 1



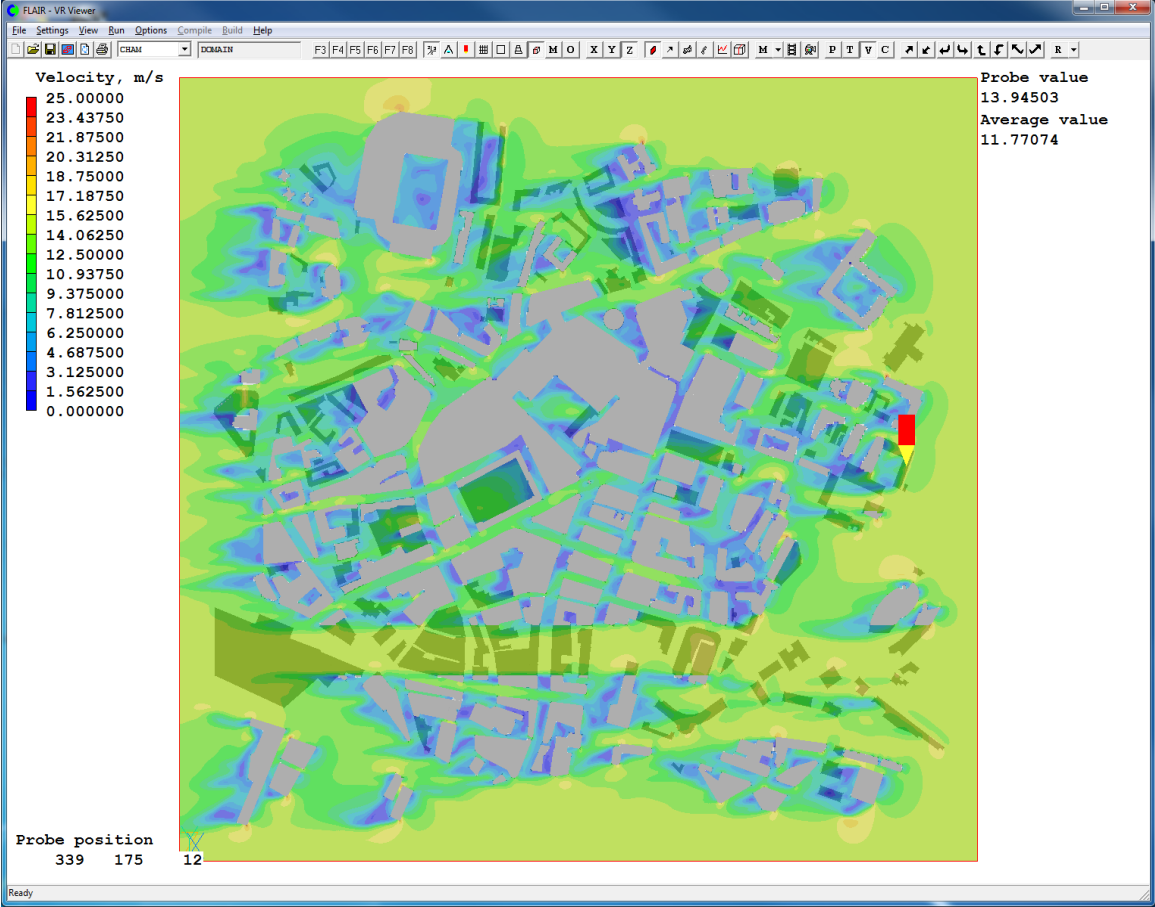
Probe 3: Exit 2



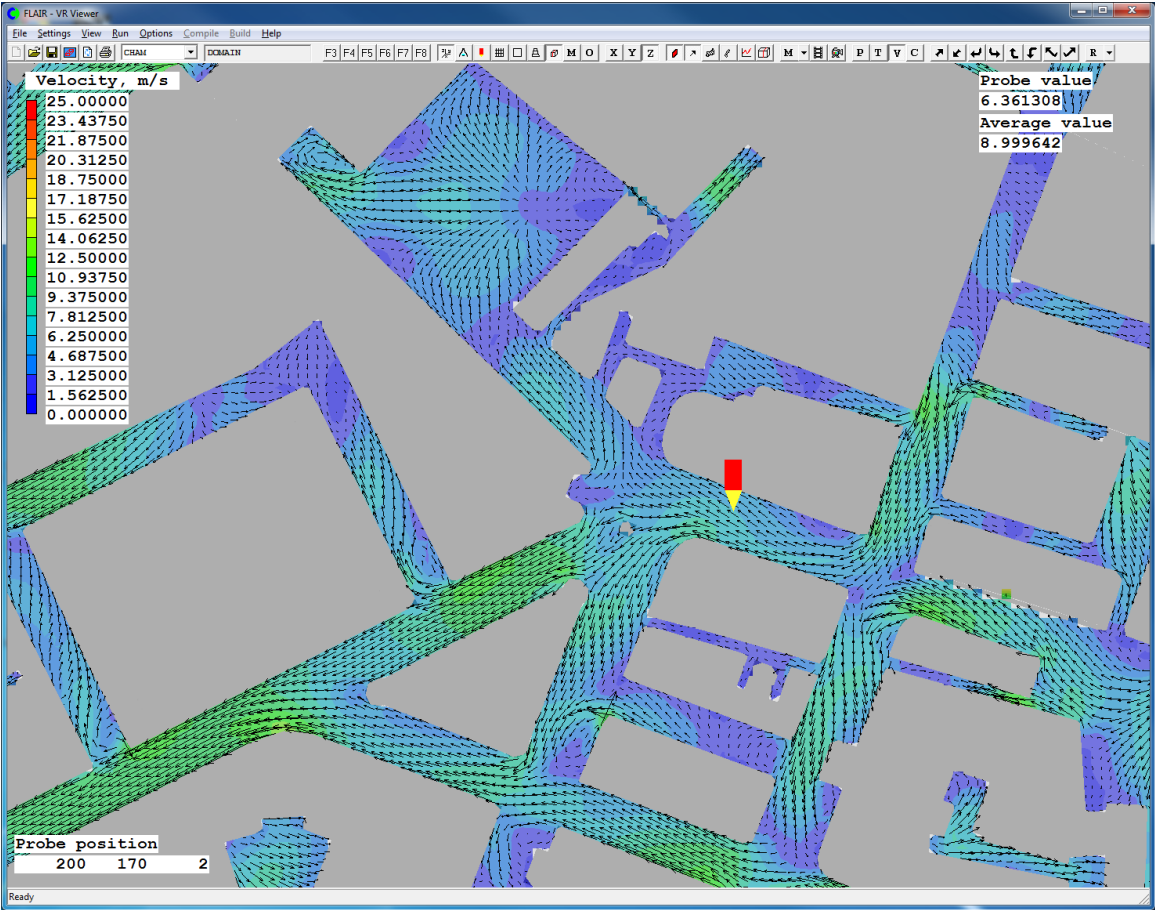
Probe 4: Exit 3



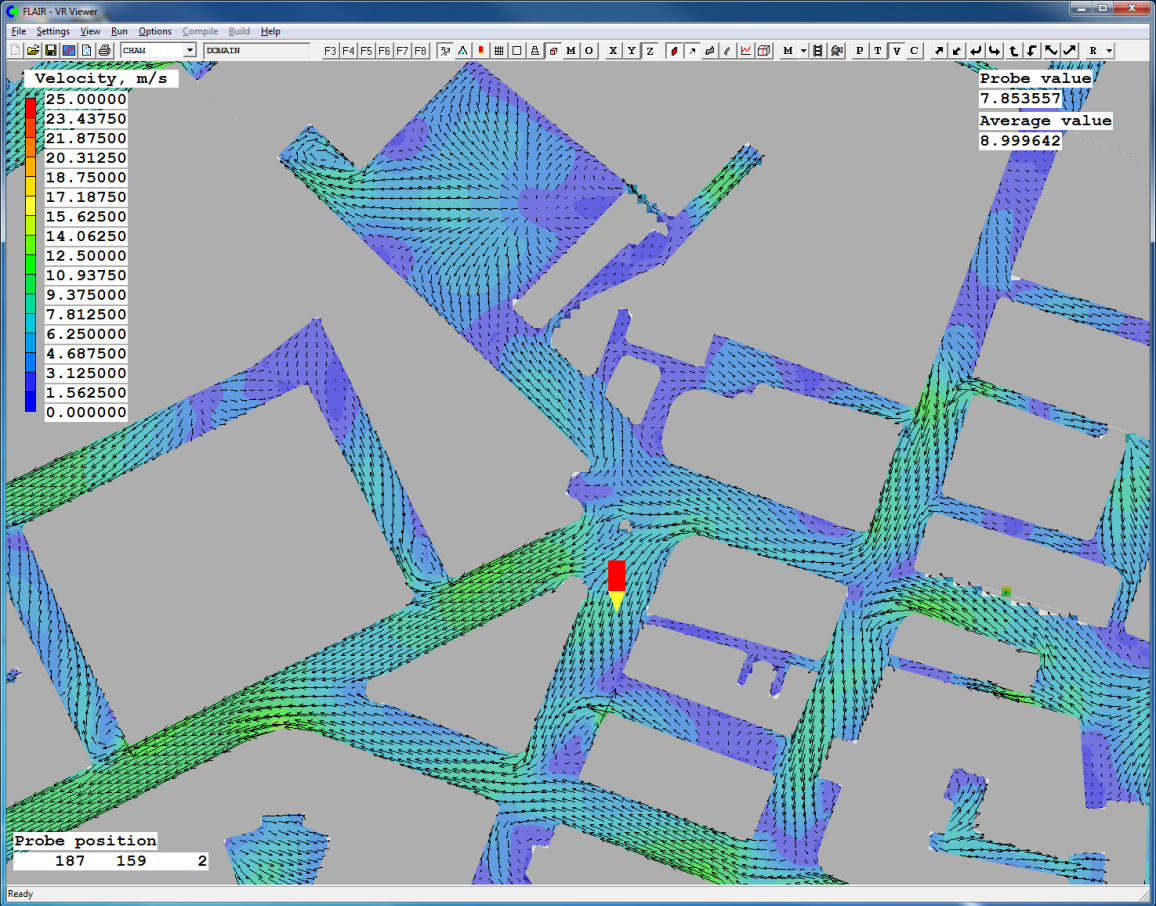
Wind speed input (m/s): 15
Probe 1: Weather station



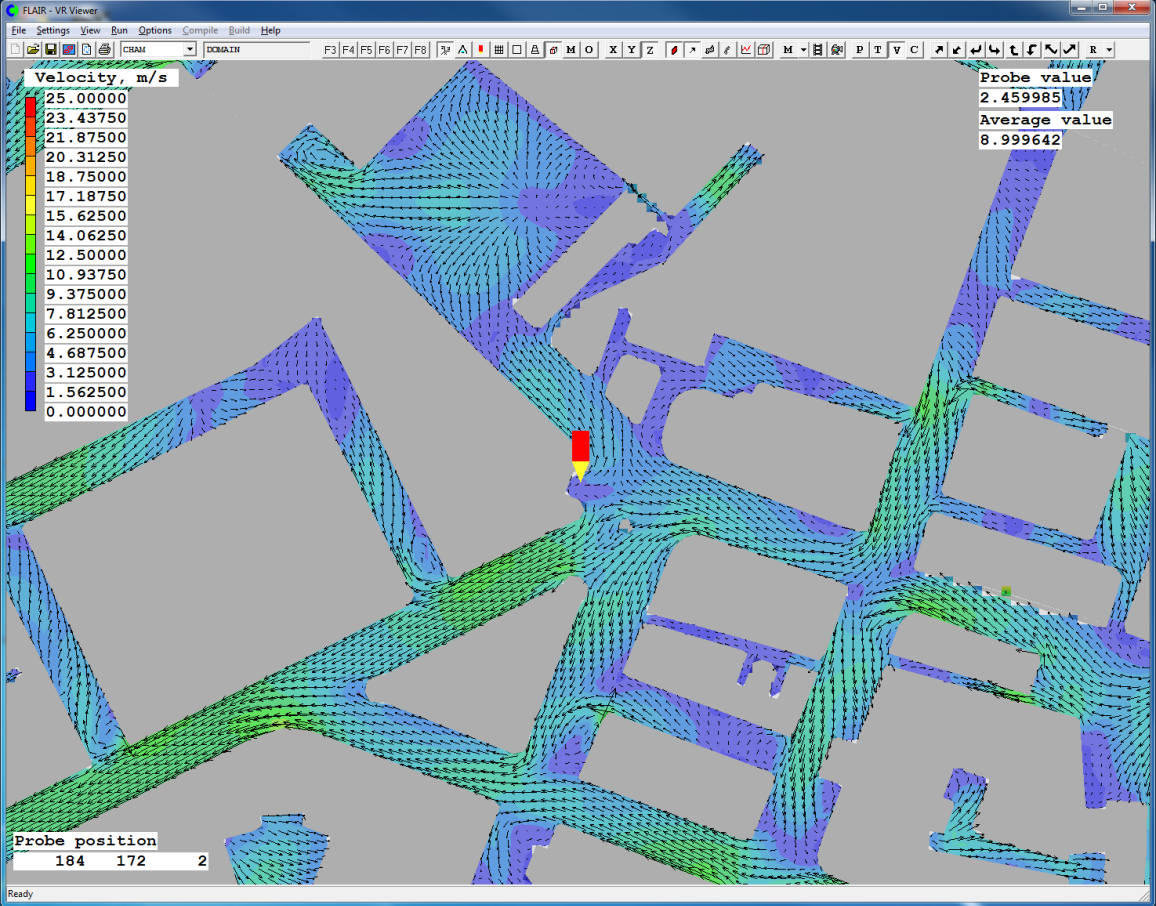
Probe 2: Exit 1



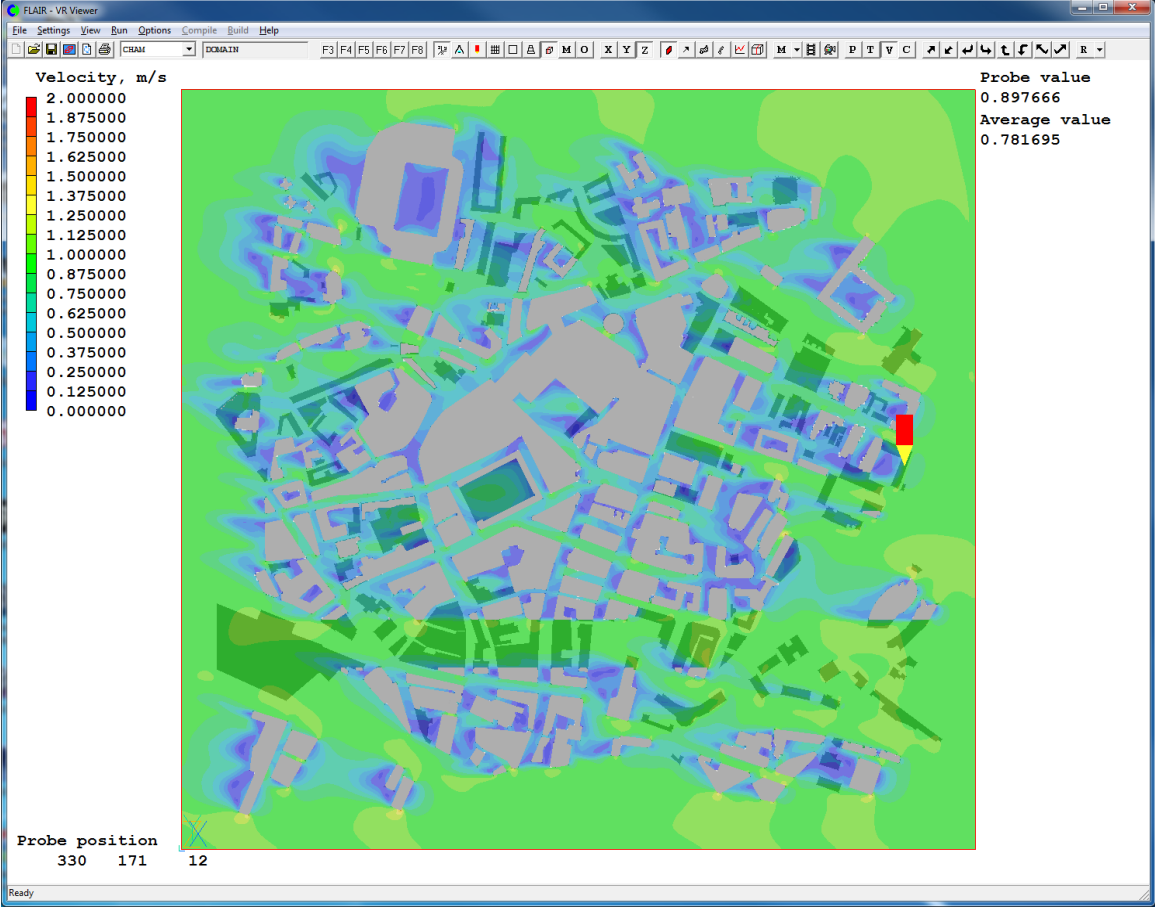
Probe 3: Exit 2



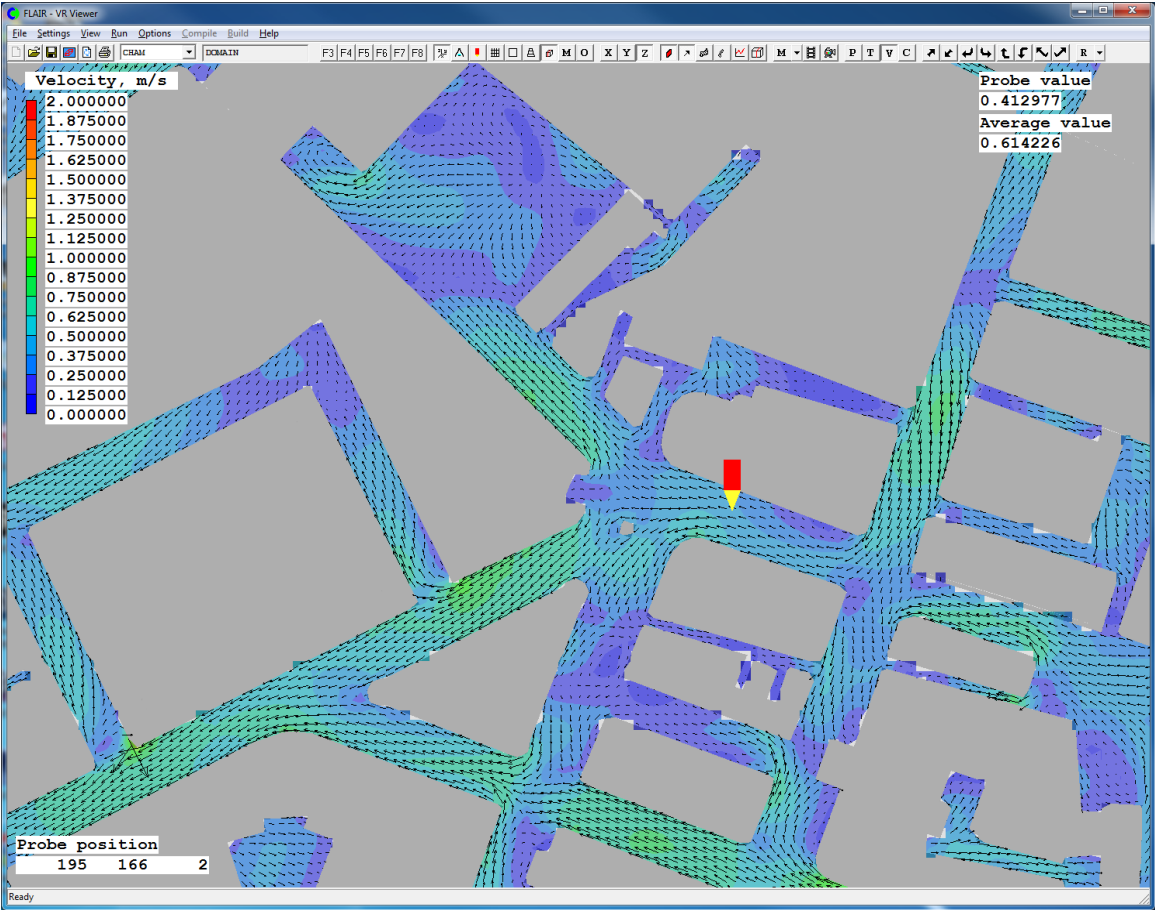
Probe 4: Exit 3



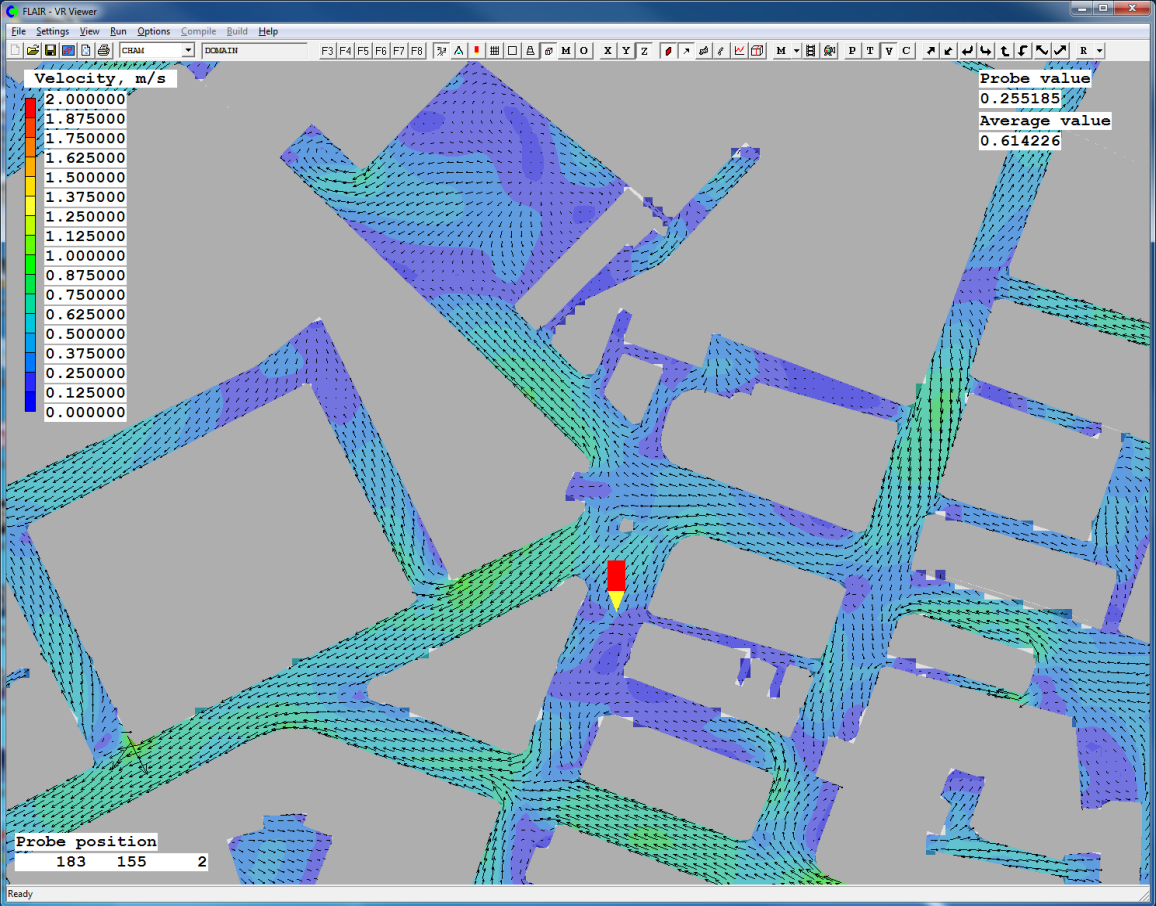
Abbreviation of wind direction: ENE; Wind direction (degree): 67.5; Phoenix input direction (degree): 107.5. Wind speed input (m/s): 1. Probe 1: Weather station



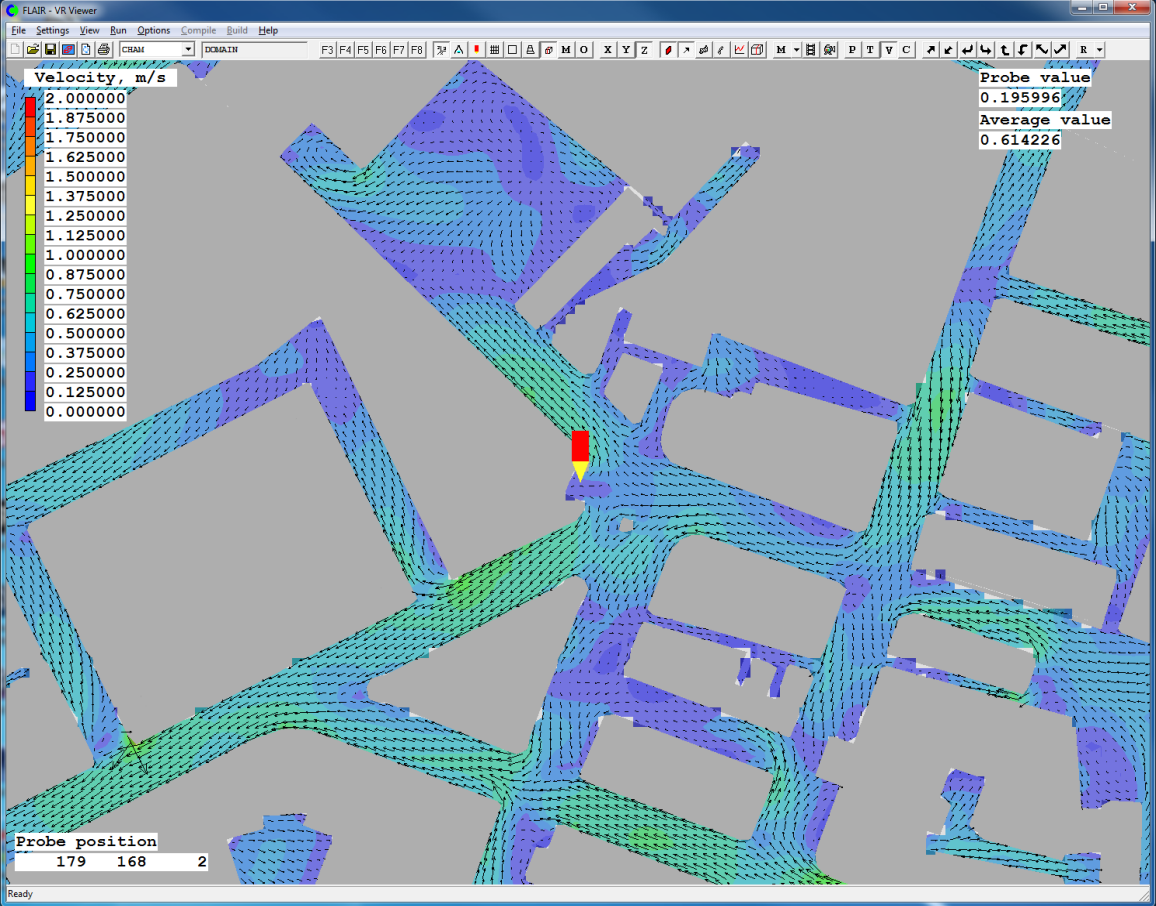
Probe 2: Exit 1



Probe 3: Exit 2

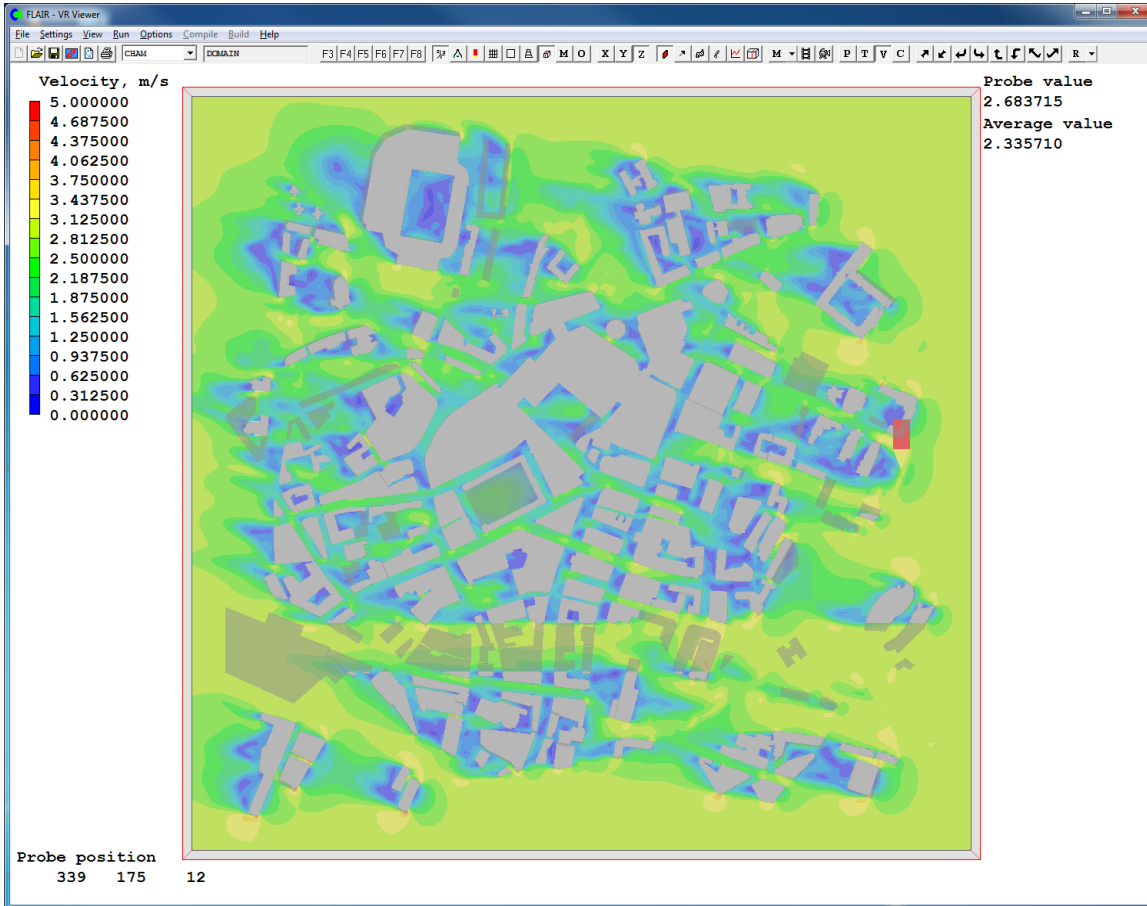


Probe 4: Exit 3

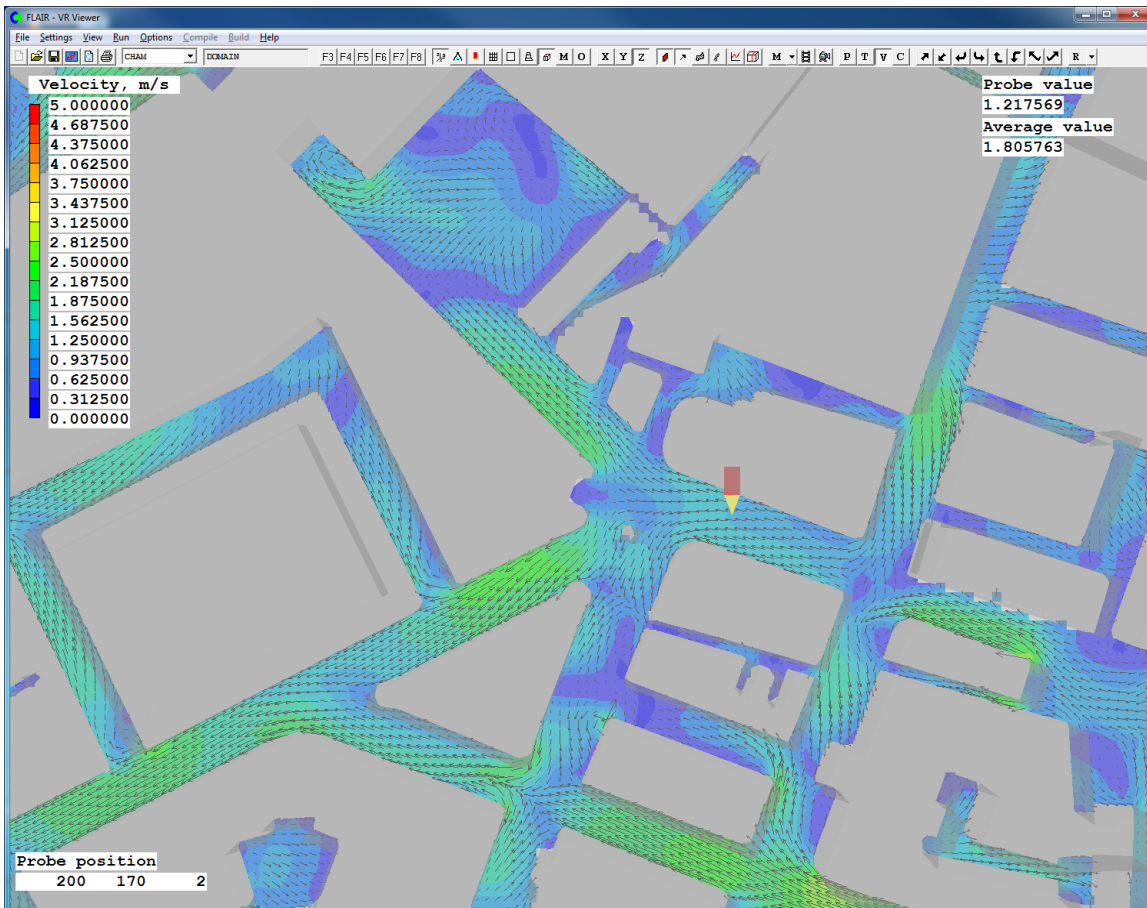


Wind speed input (m/s): 3

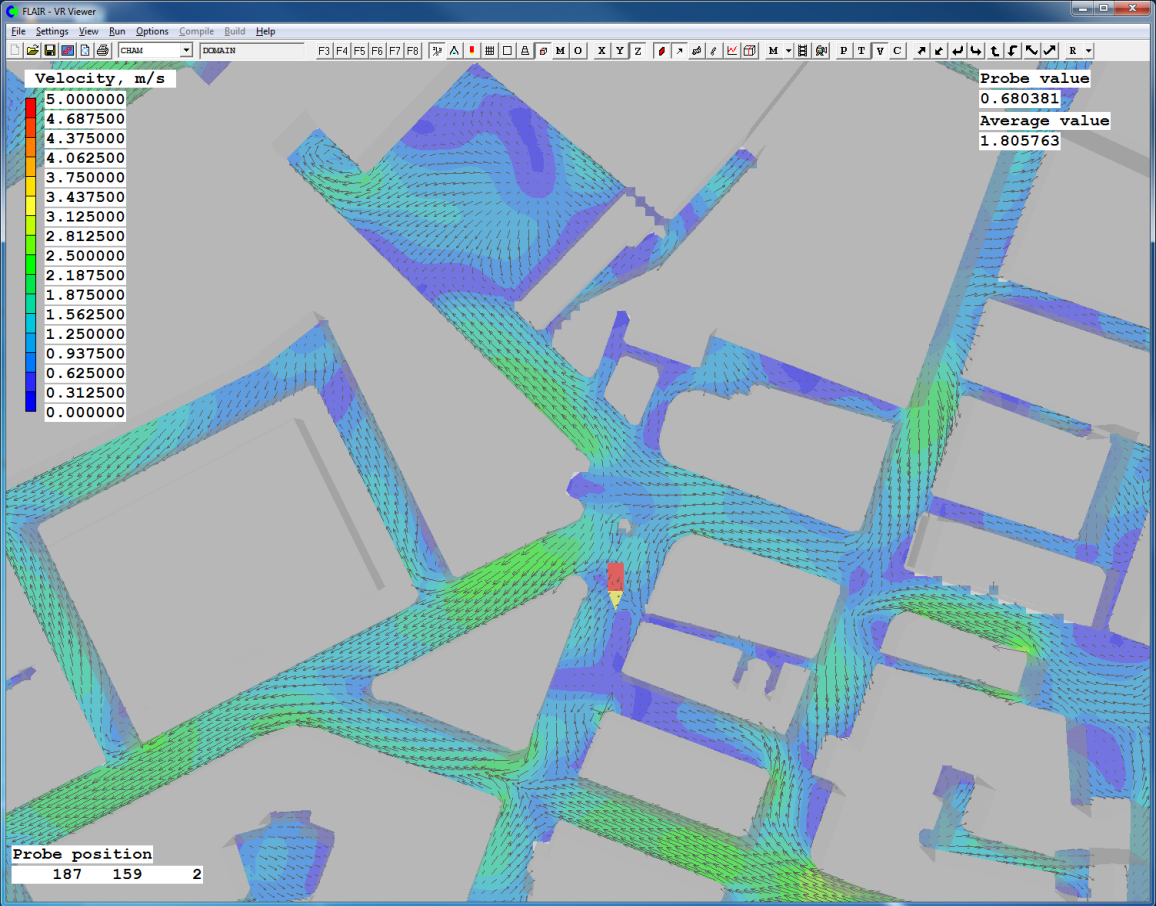
Probe 1: Weather station



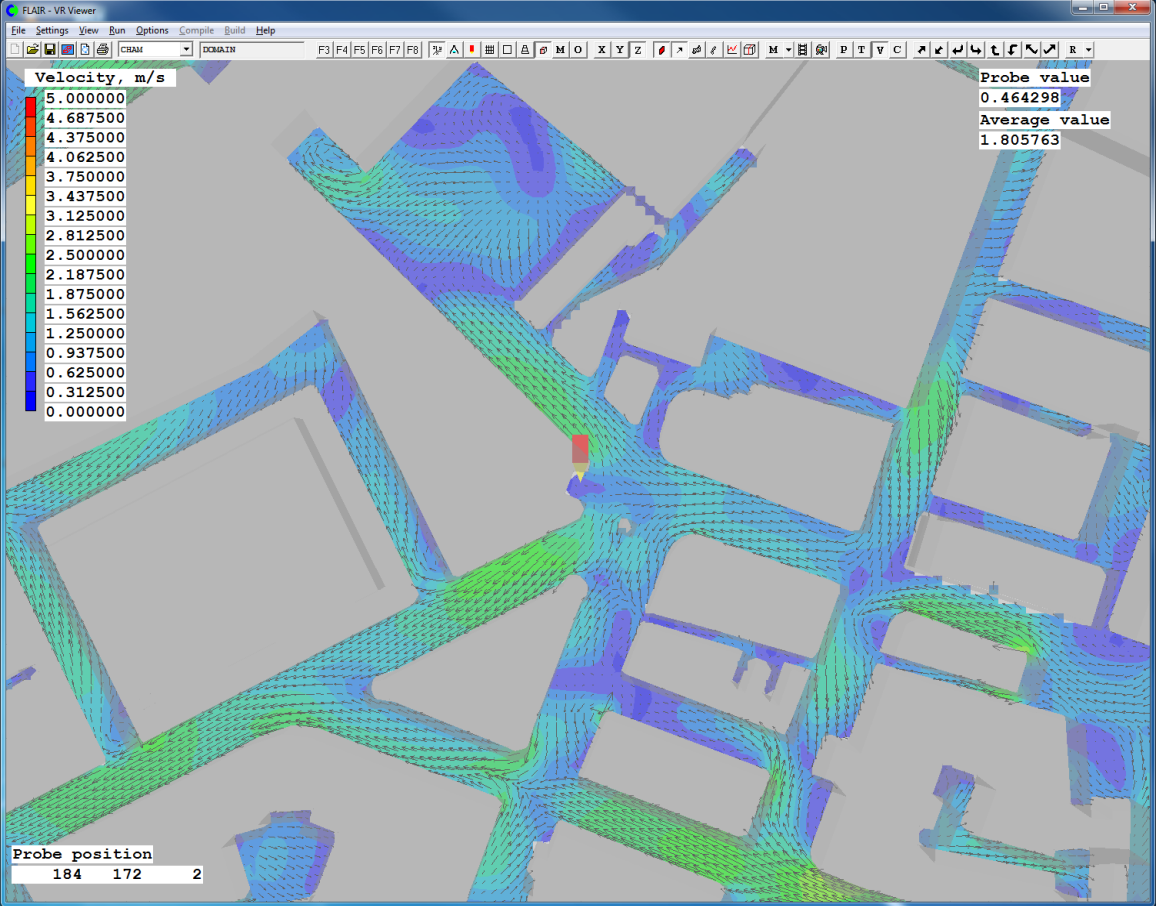
Probe 2: Exit 1



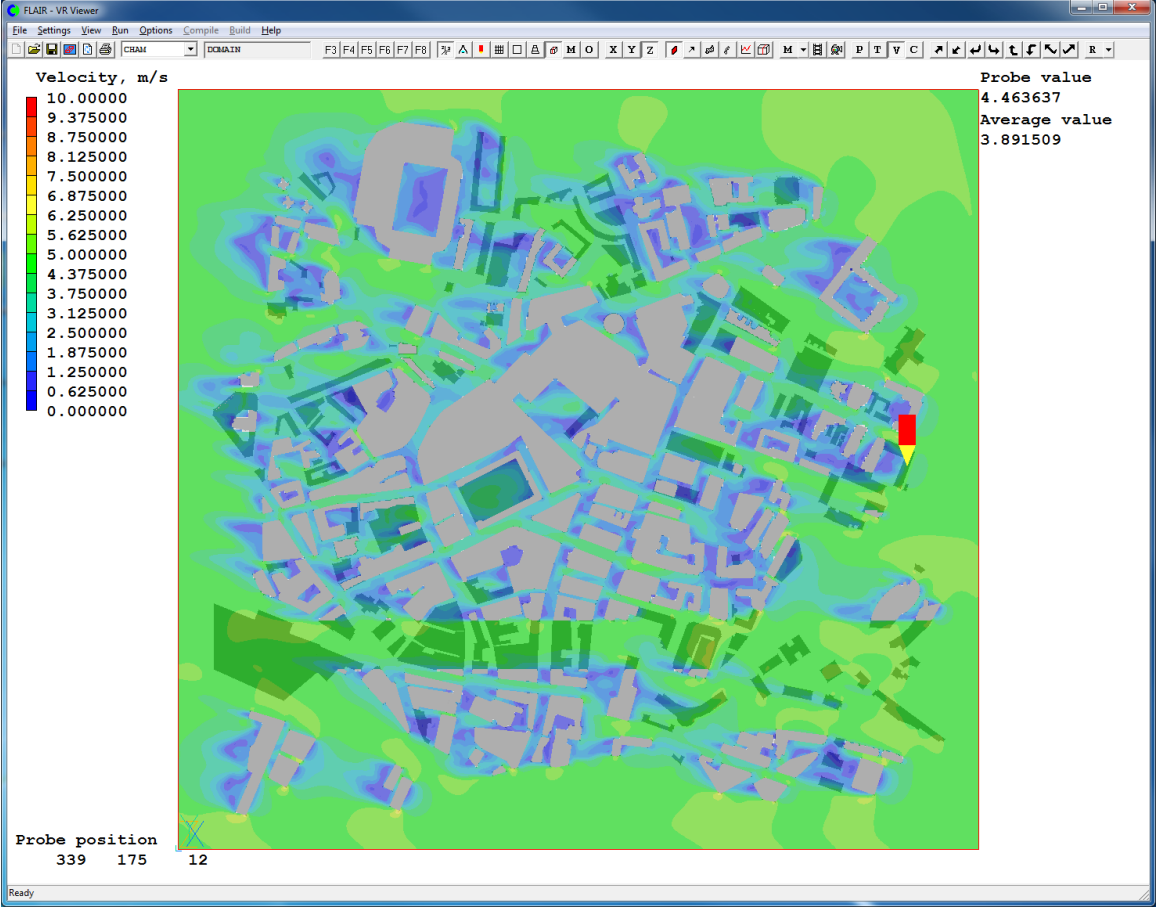
Probe 3: Exit 2



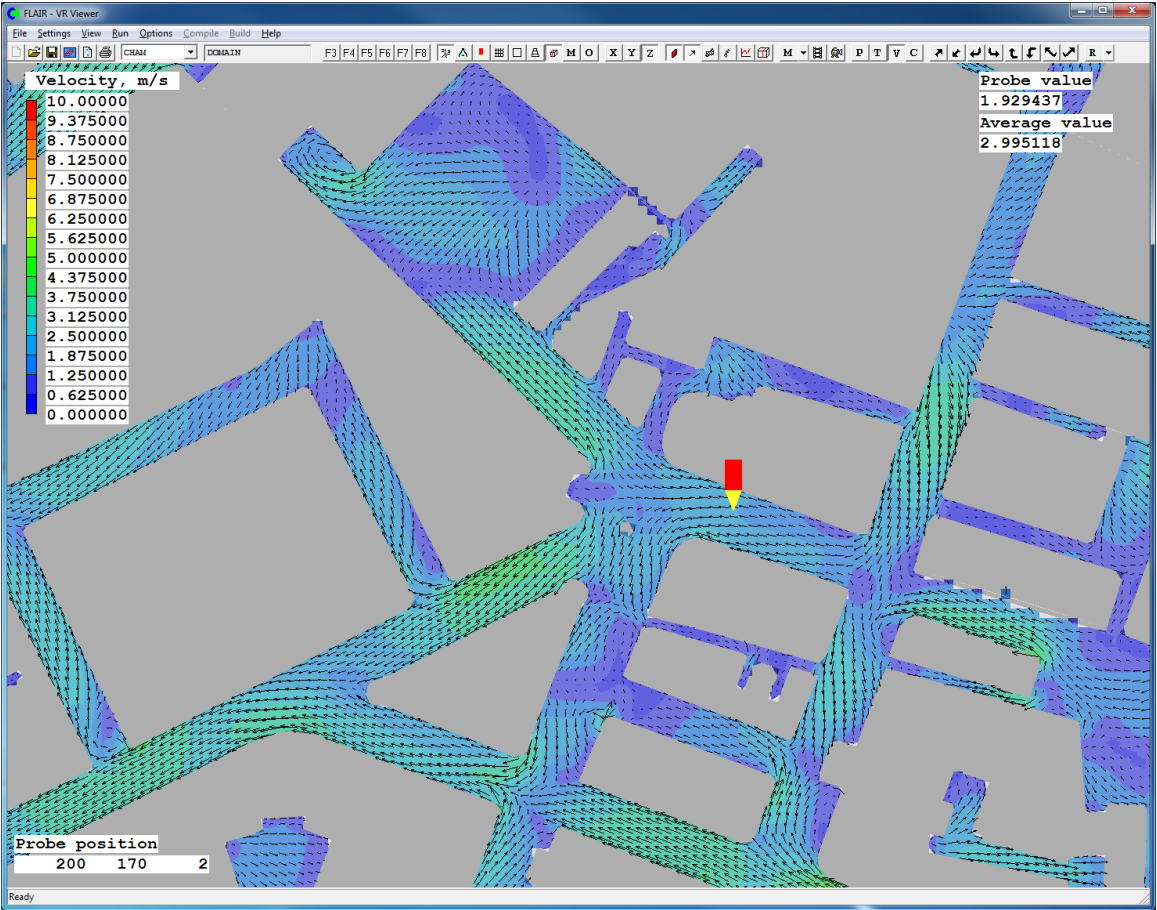
Probe 4: Exit 3



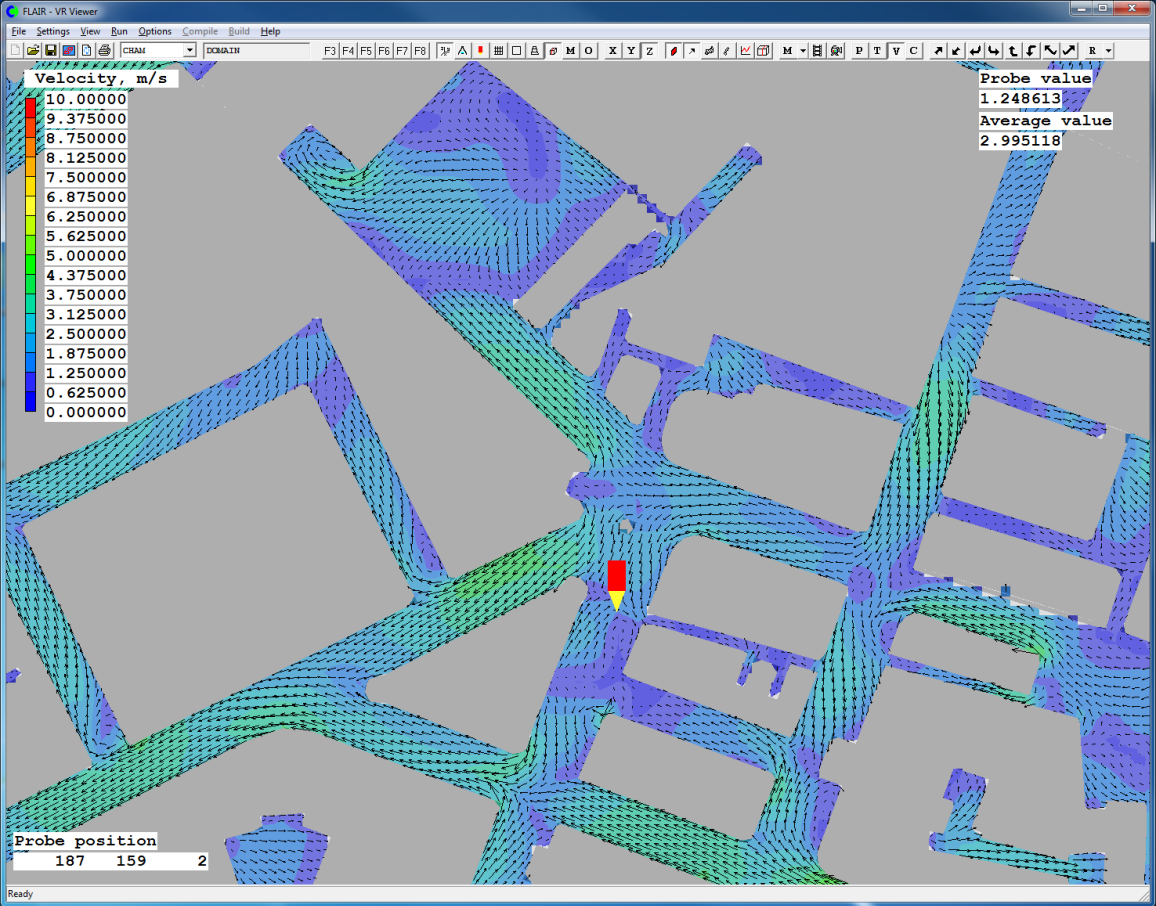
Wind speed input (m/s): 5
Probe 1: Weather station



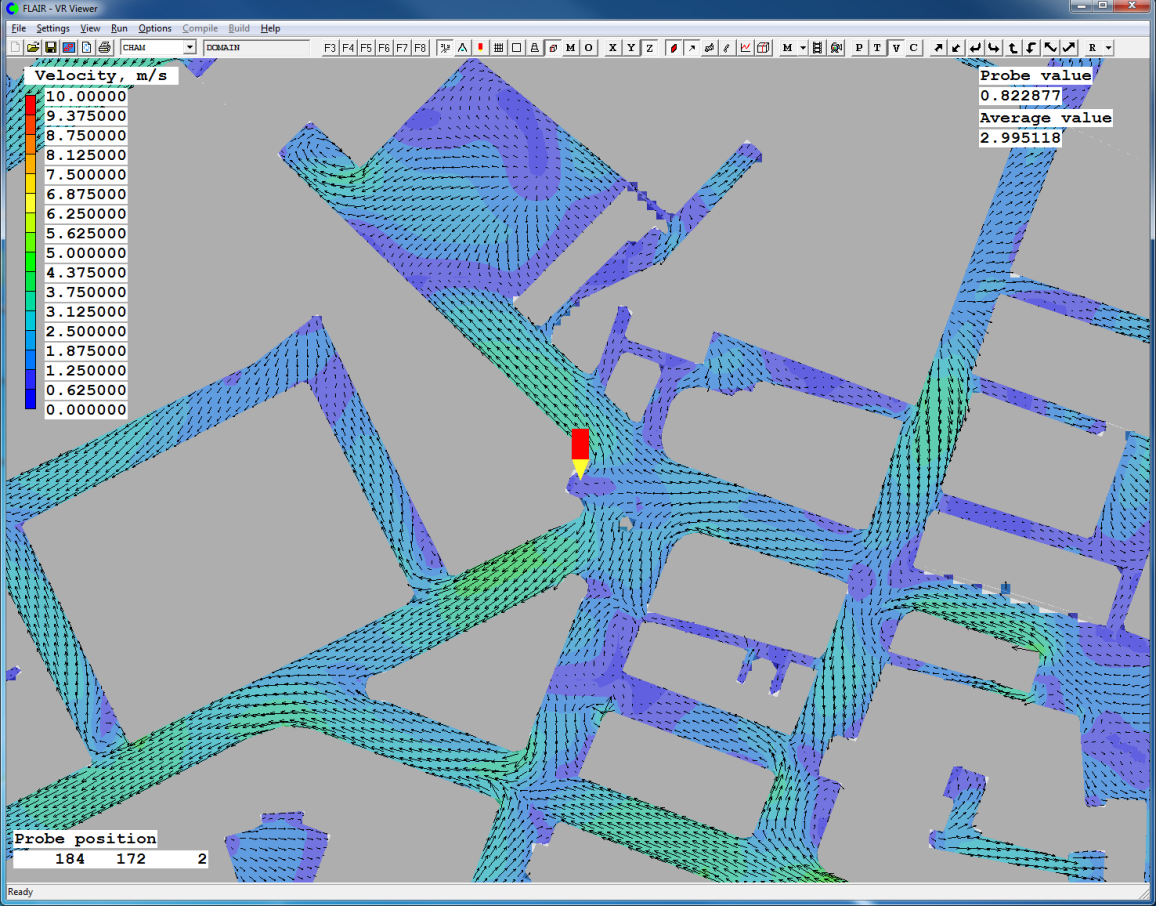
Probe 2: Exit 1



Probe 3: Exit 2

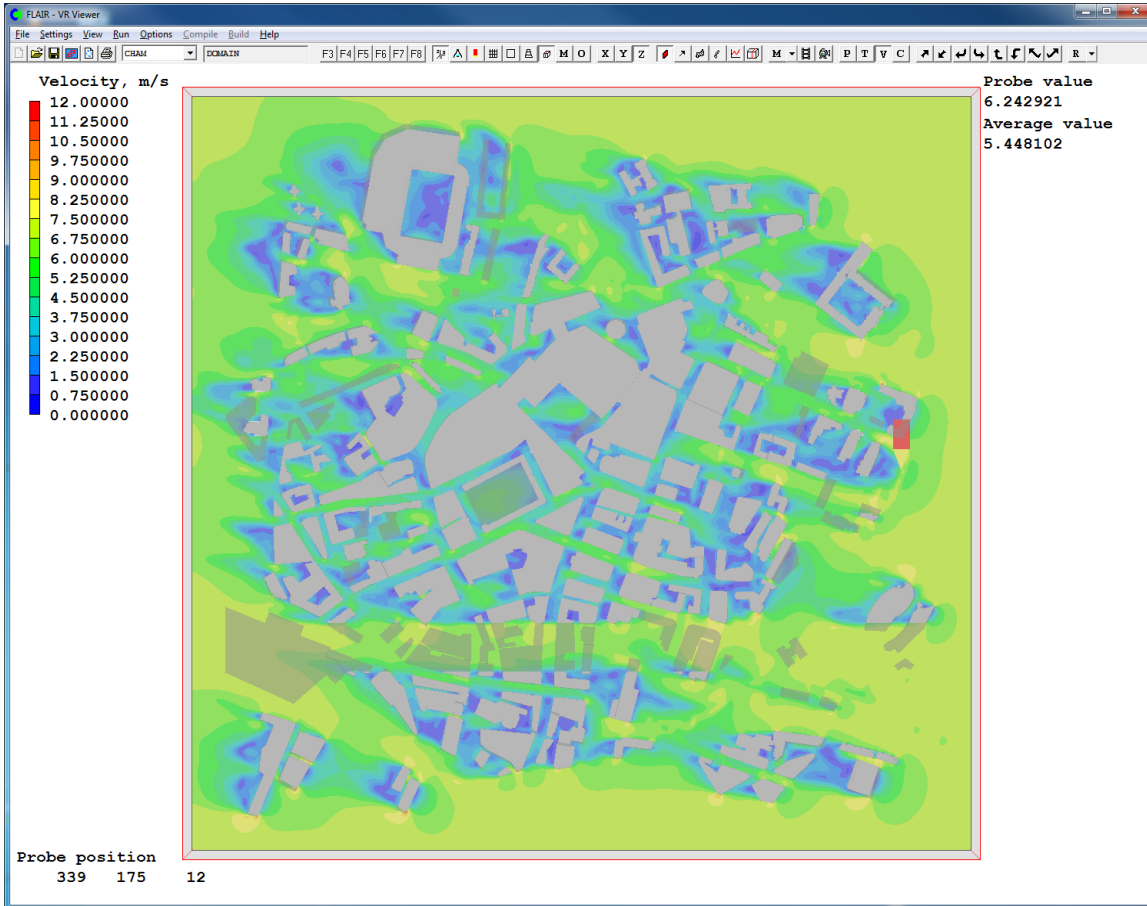


Probe 4: Exit 3

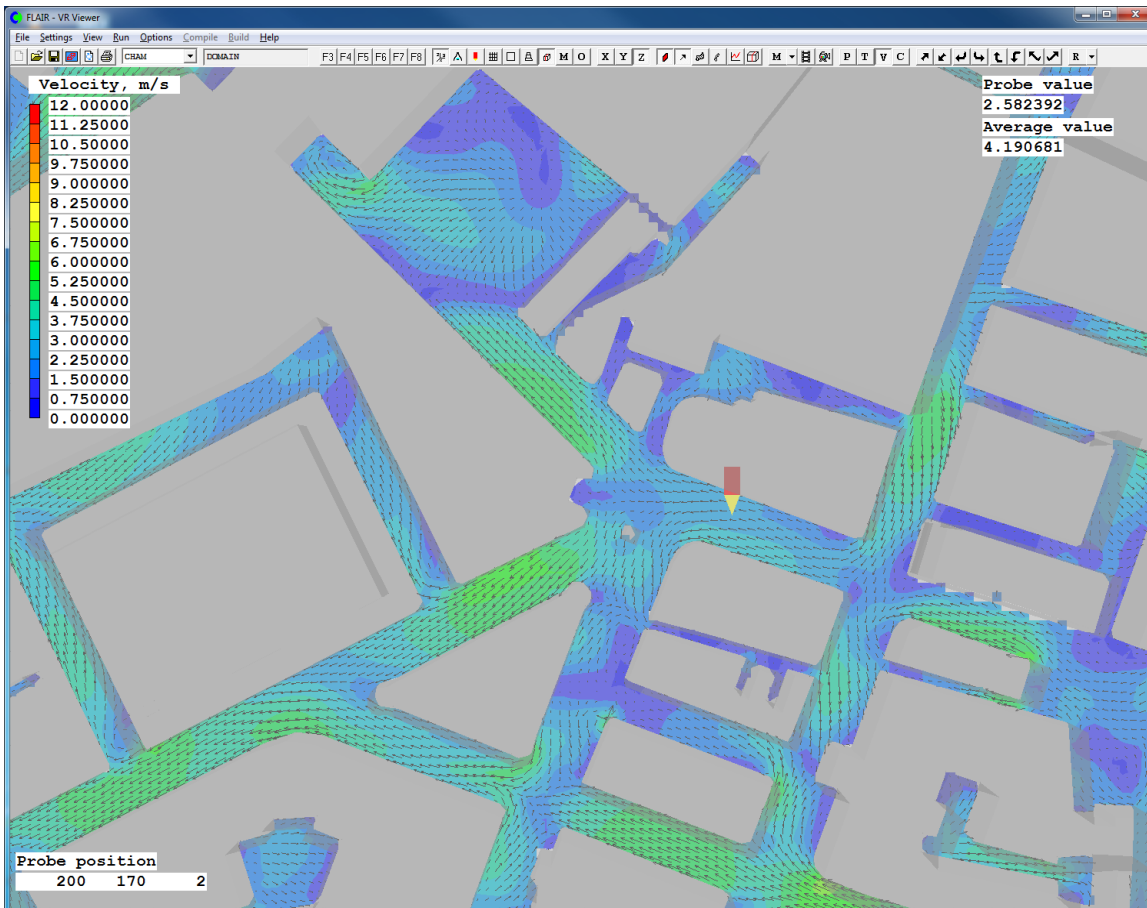


Wind speed input (m/s): 7

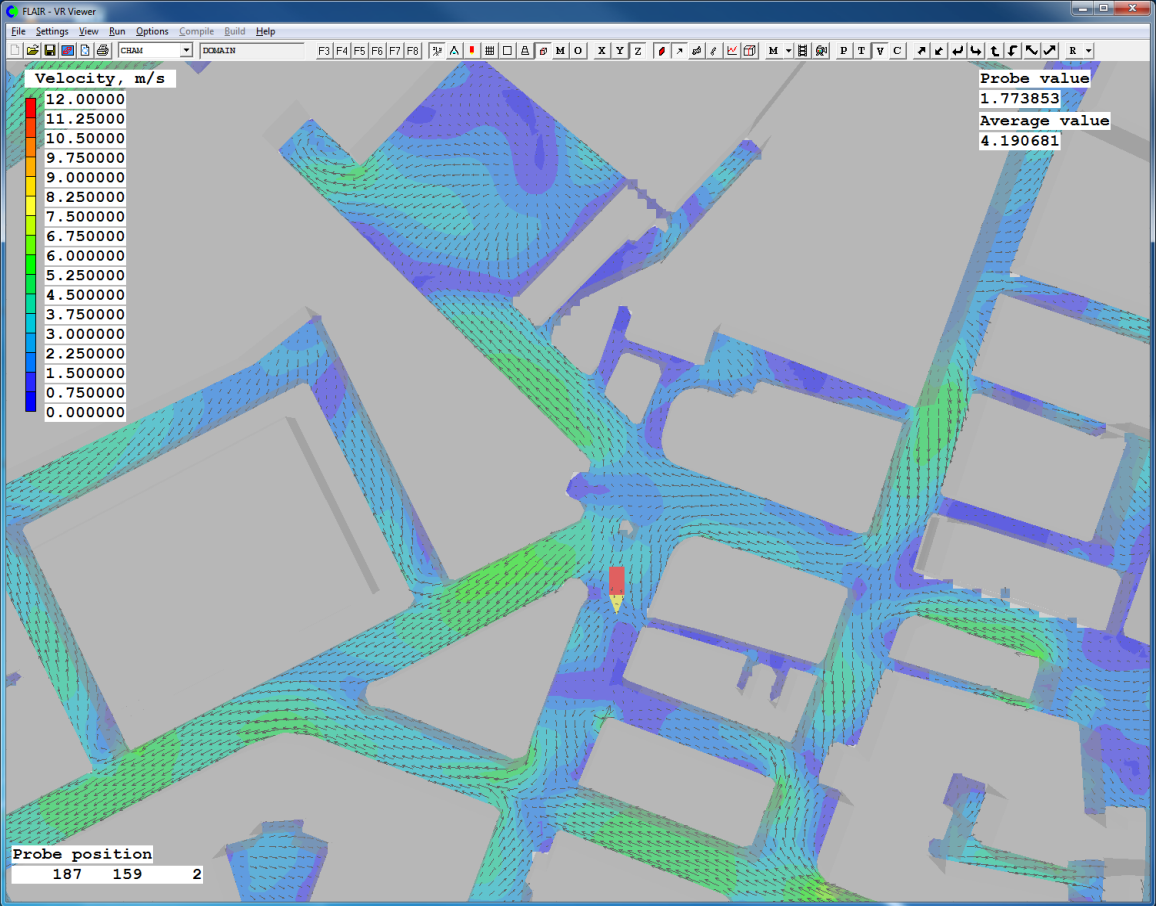
Probe 1: Weather station



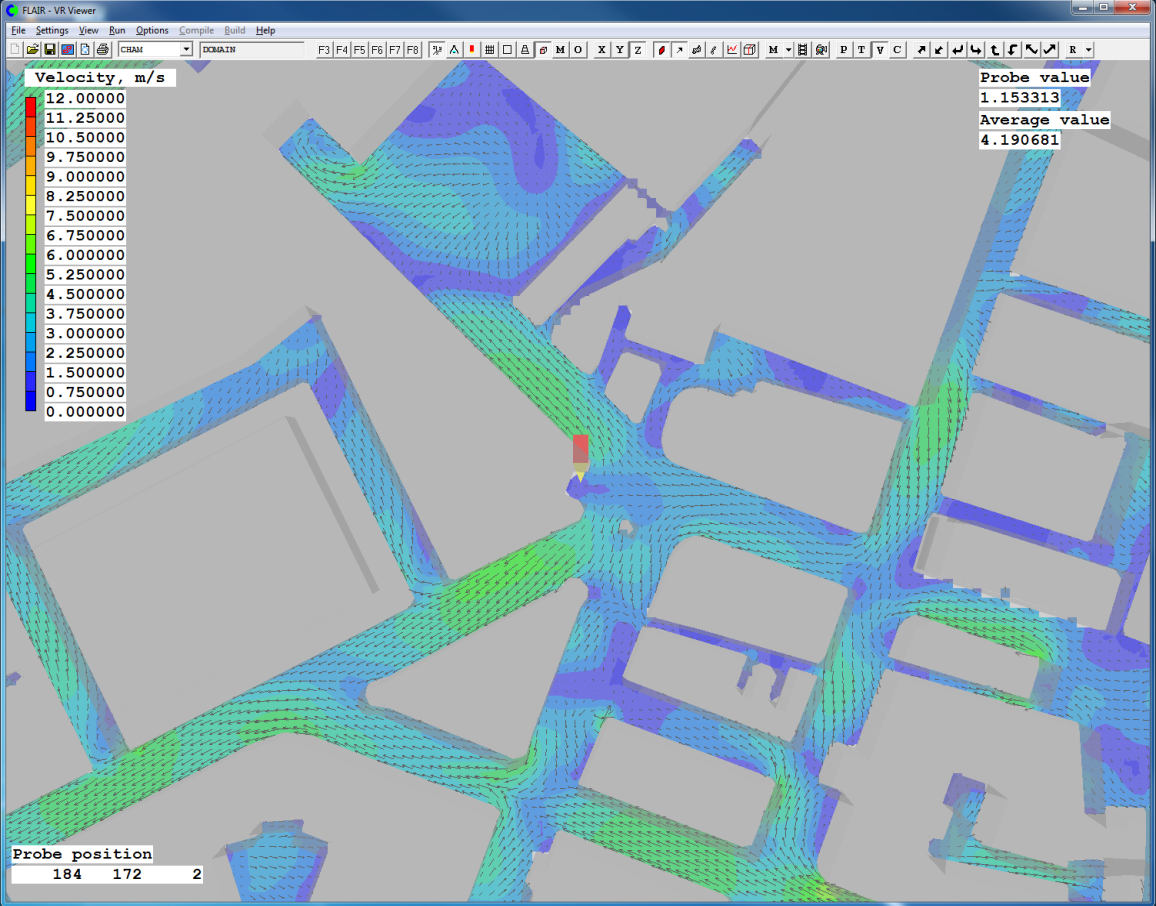
Probe 2: Exit 1



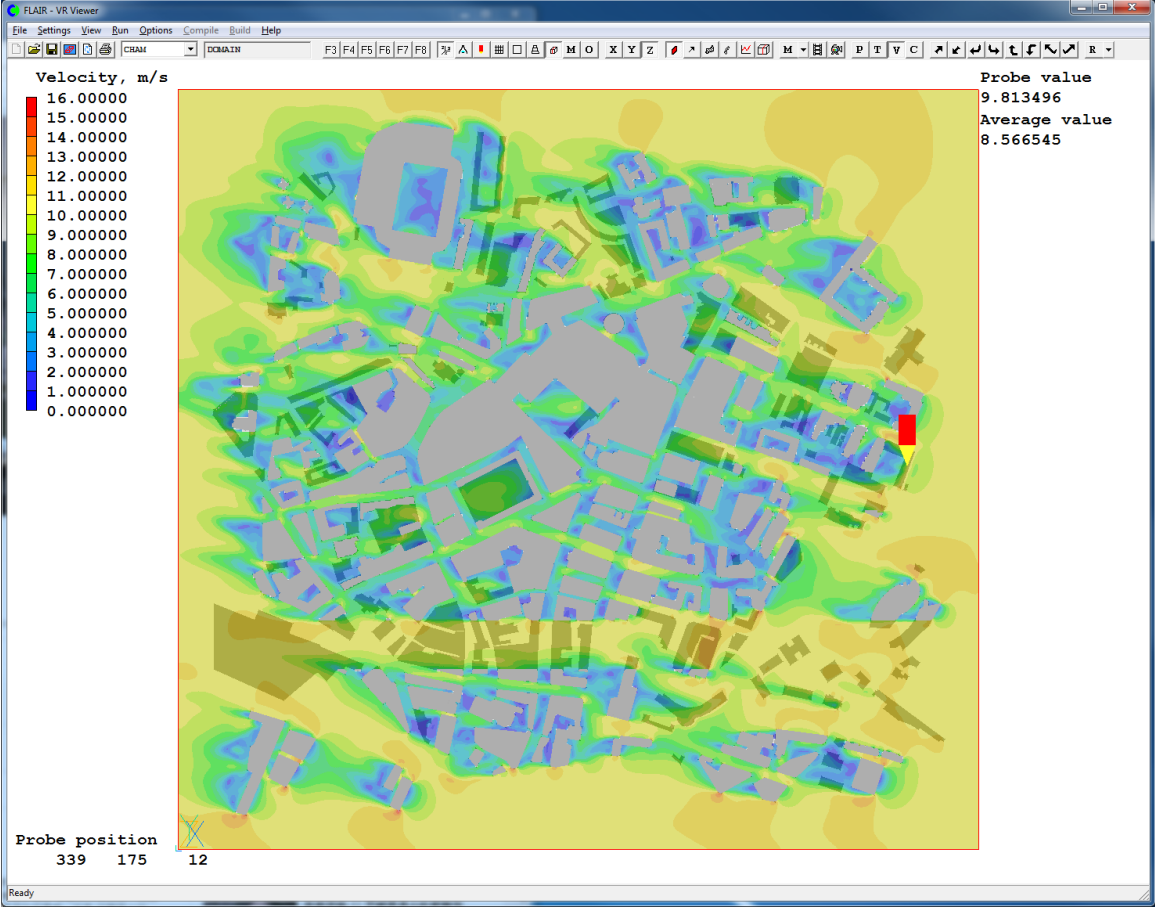
Probe 3: Exit 2



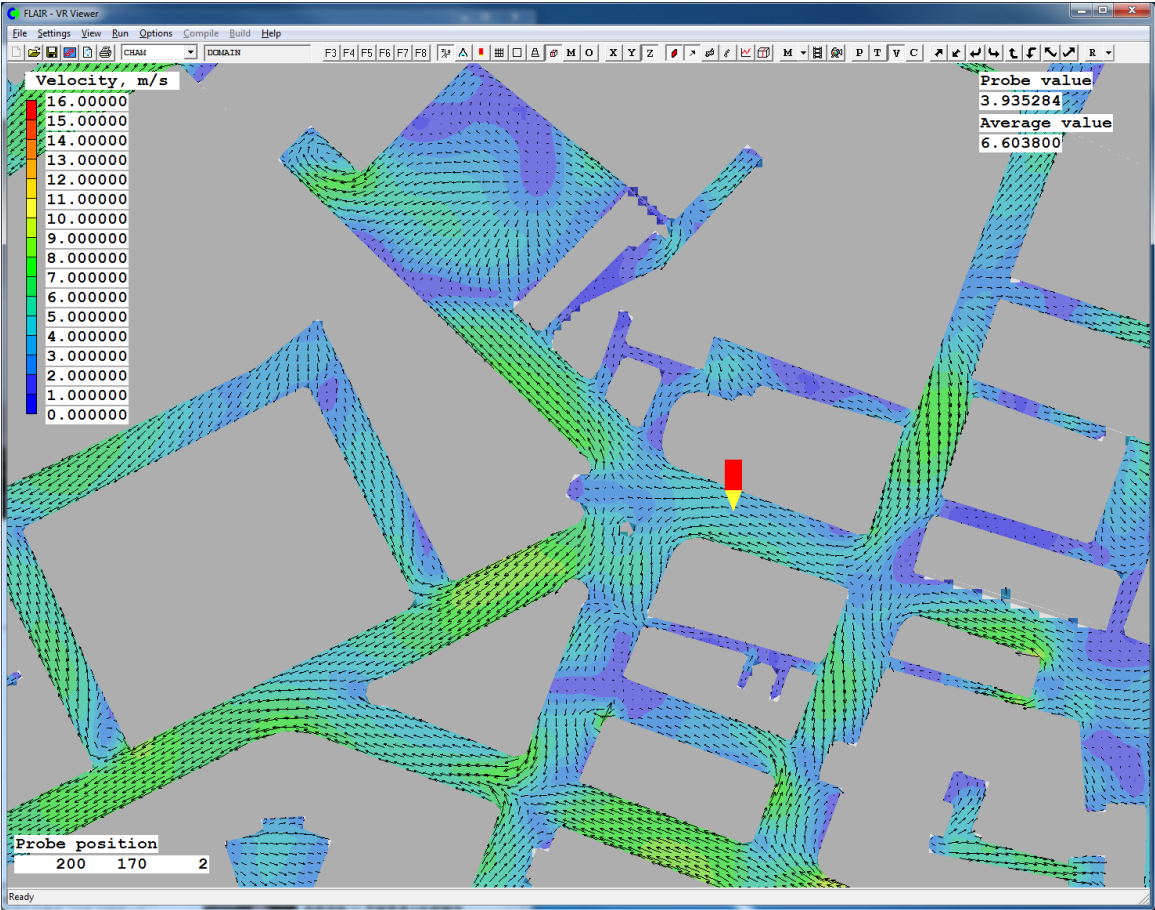
Probe 4: Exit 3



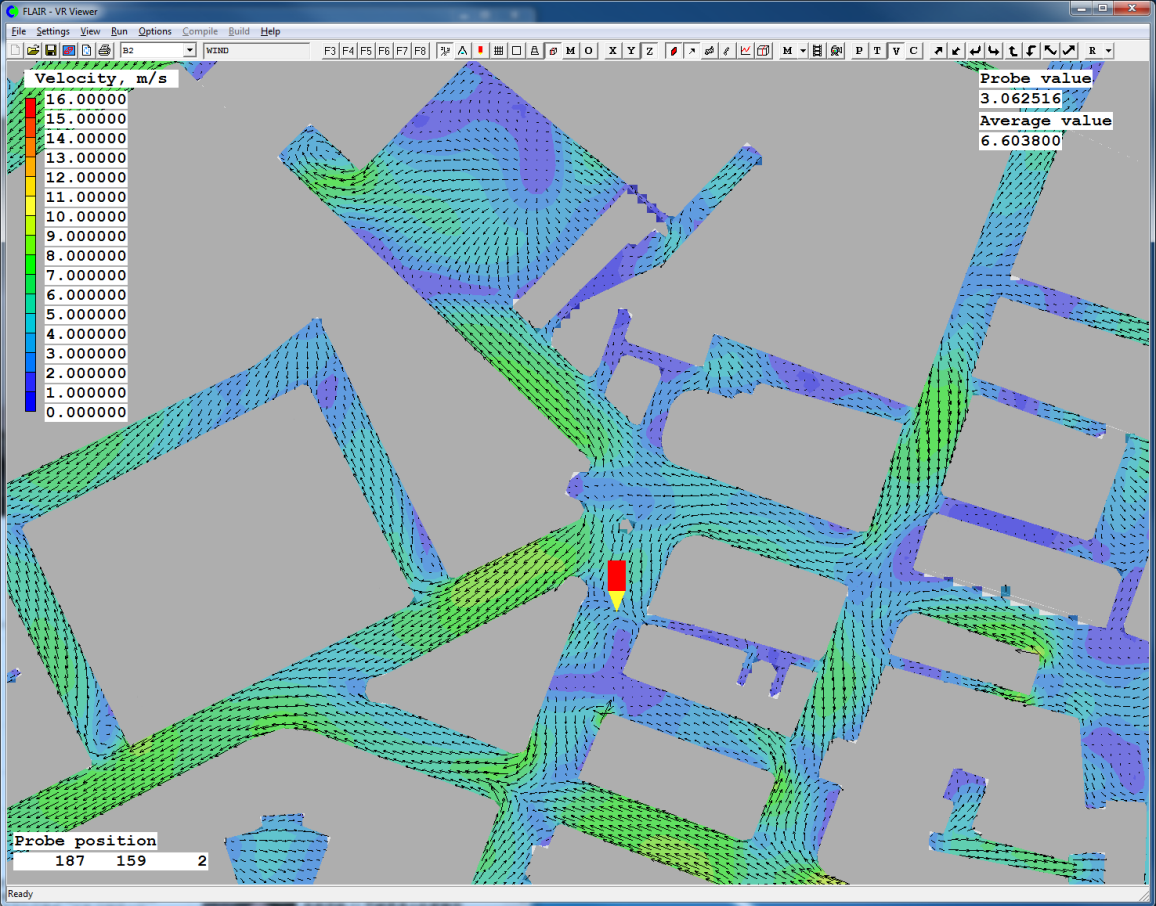
Wind speed input (m/s): 11
Probe 1: Weather station



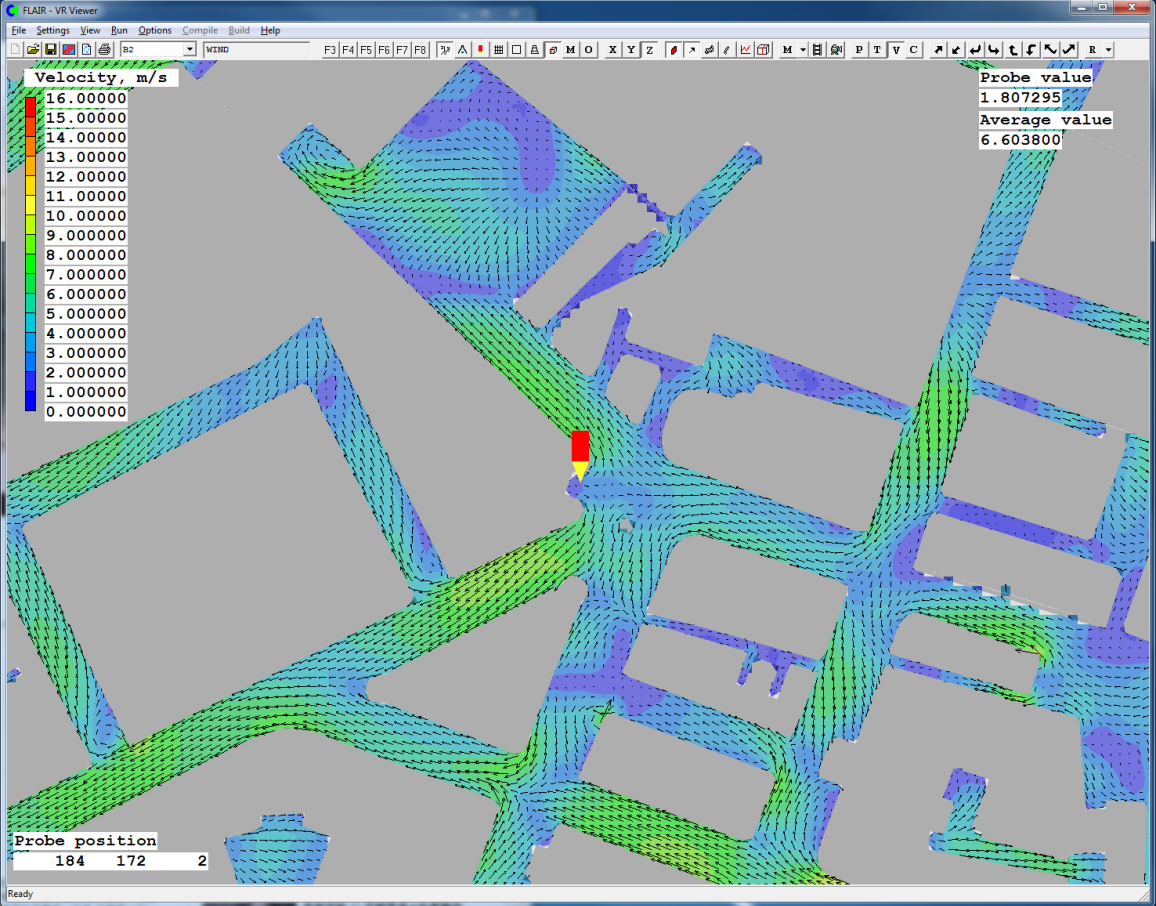
Probe 2: Exit 1



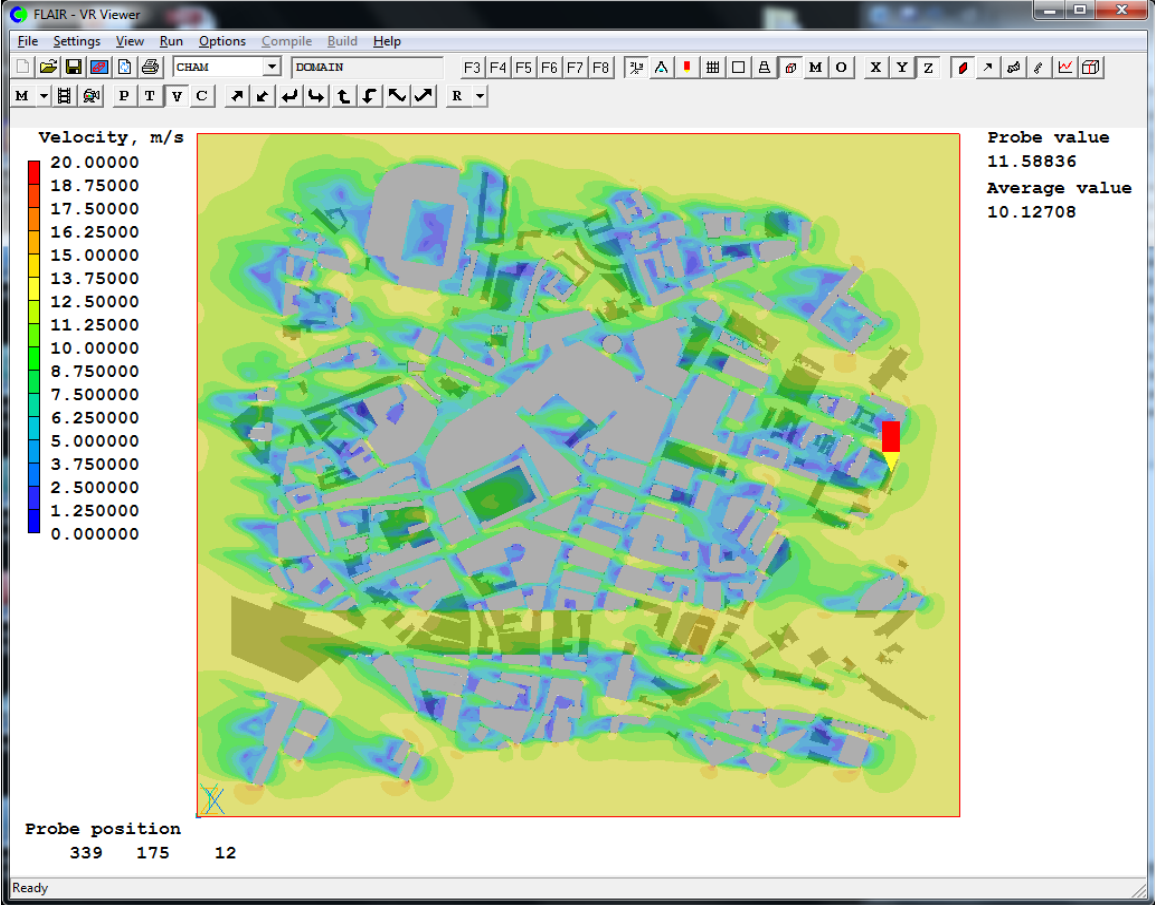
Probe 3: Exit 2



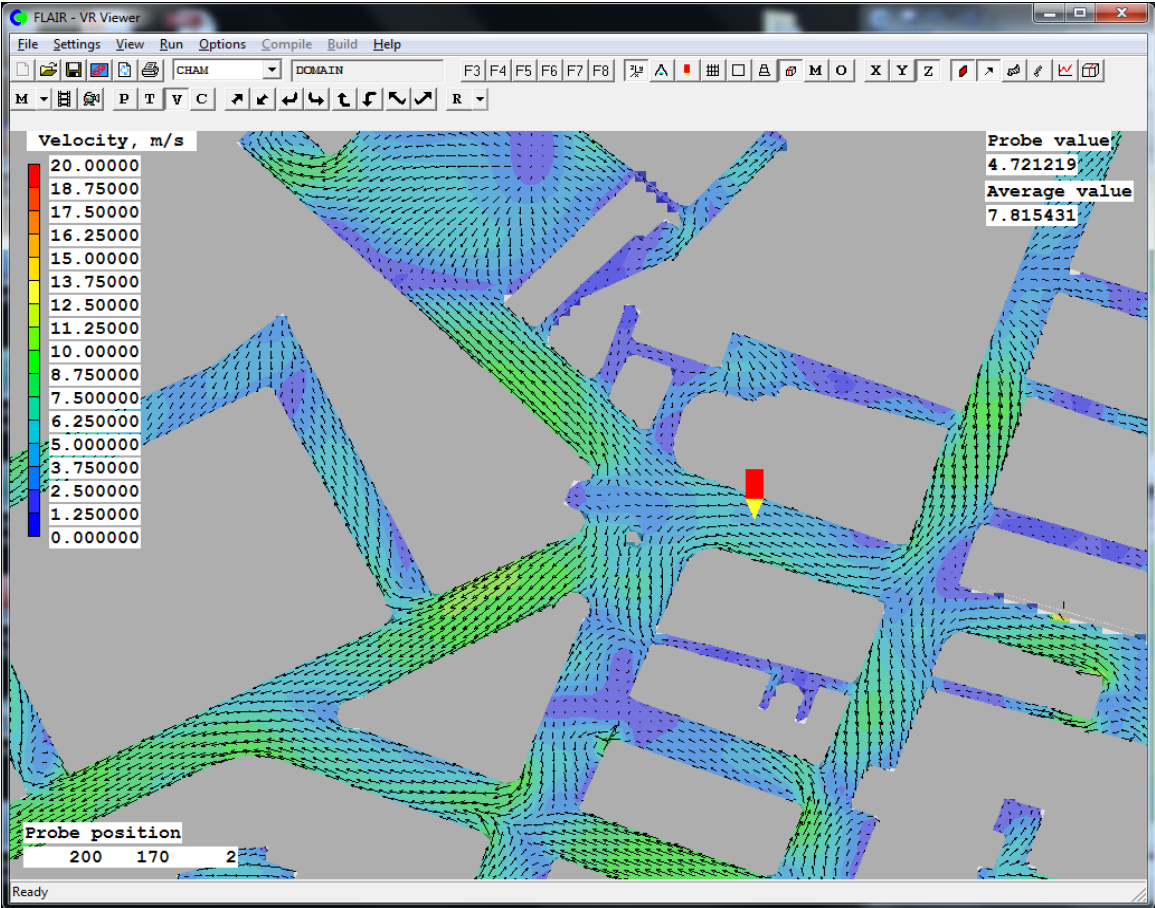
Probe 4: Exit 3



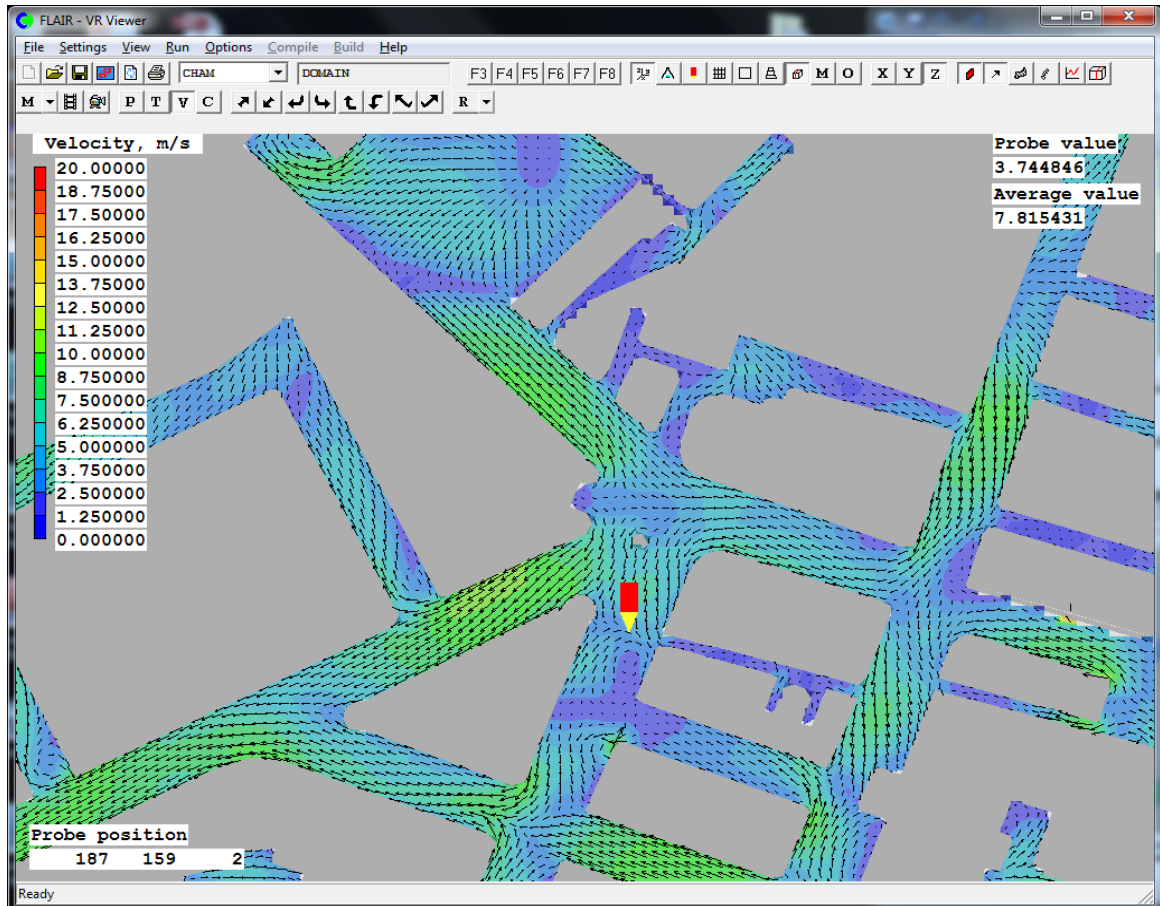
Wind speed input (m/s): 13.
Probe 1: Weather station



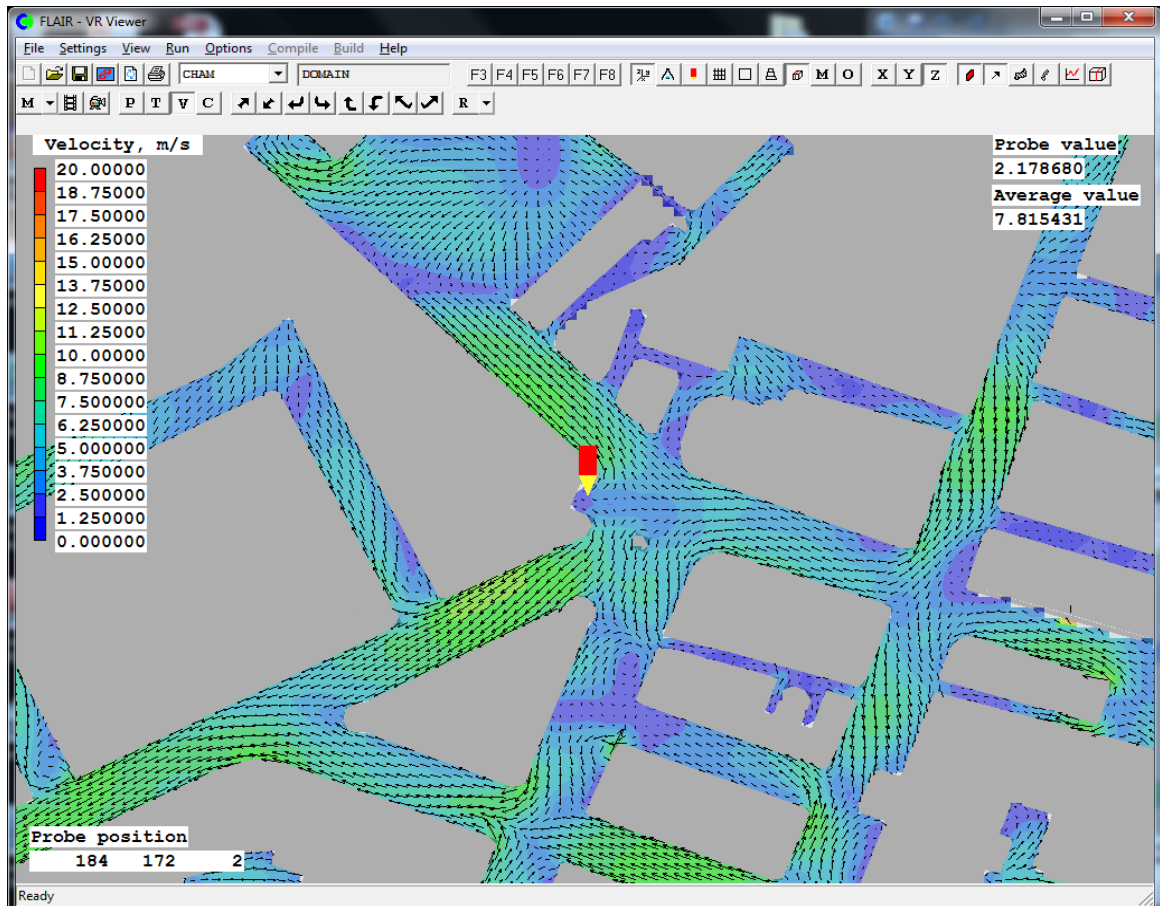
Probe 2: Exit 1



Probe 3: Exit 2

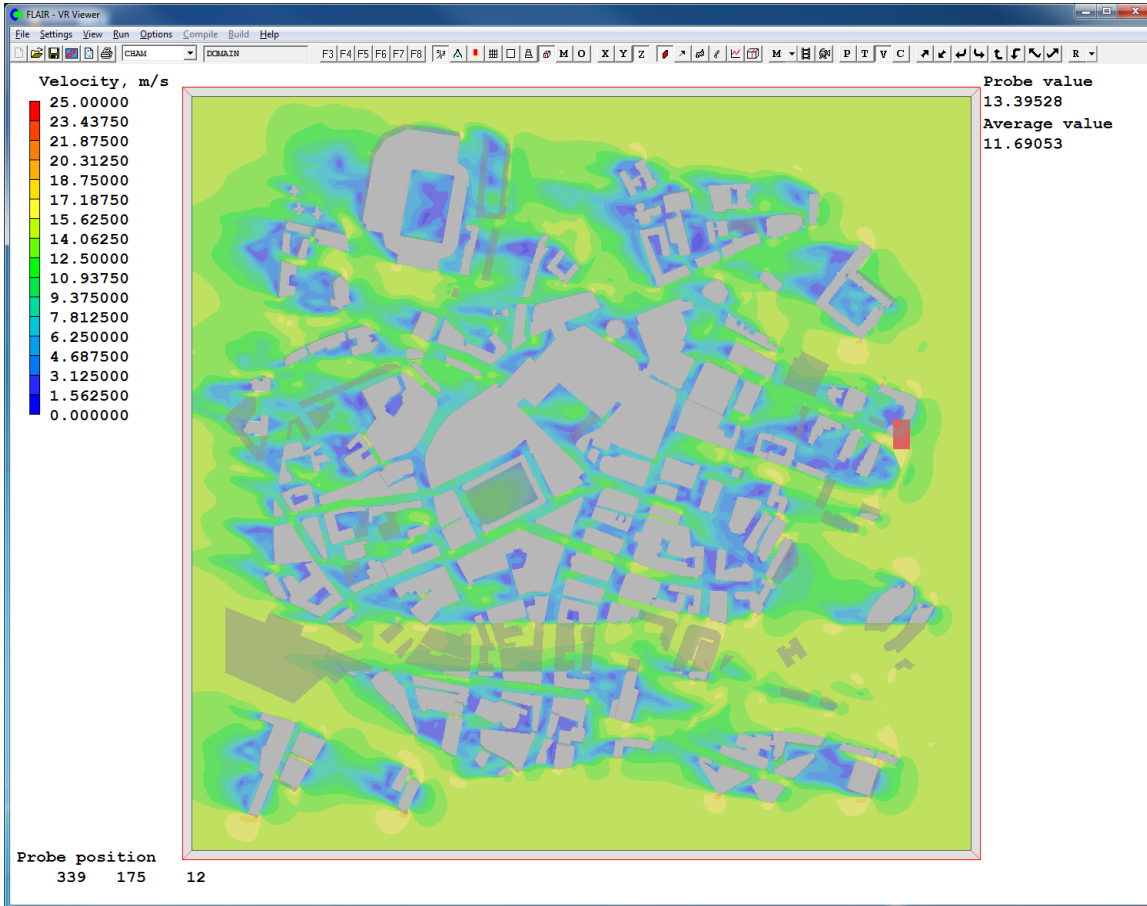


Probe 4: Exit 3

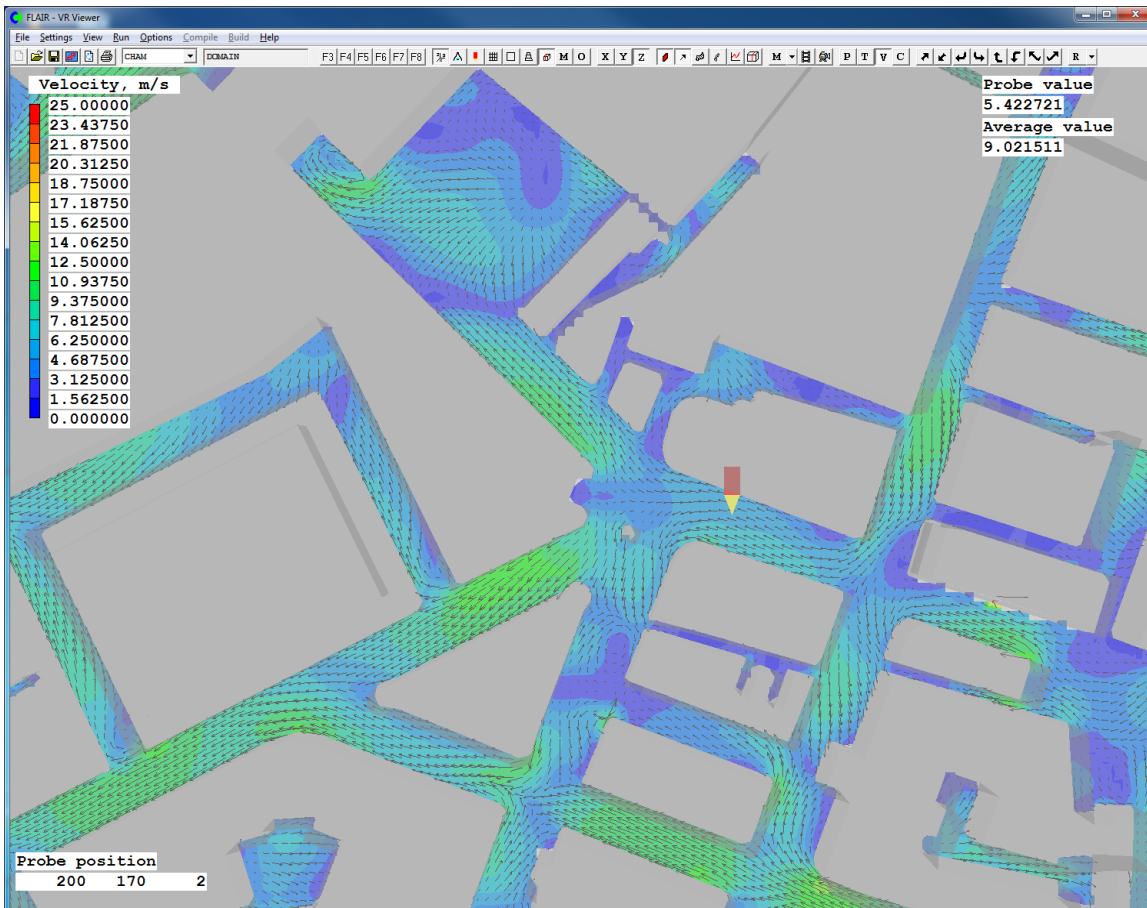


Wind speed input (m/s): 15.

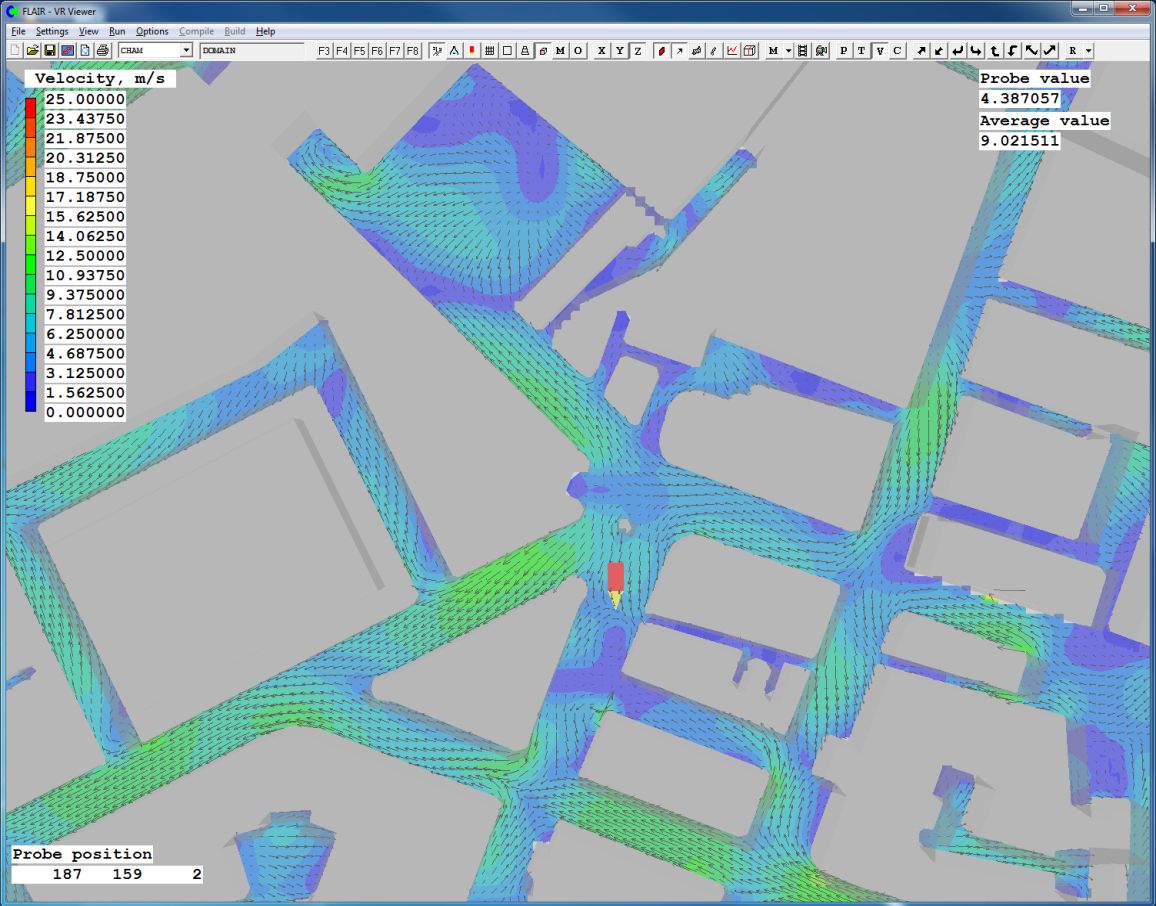
Probe 1: Weather station



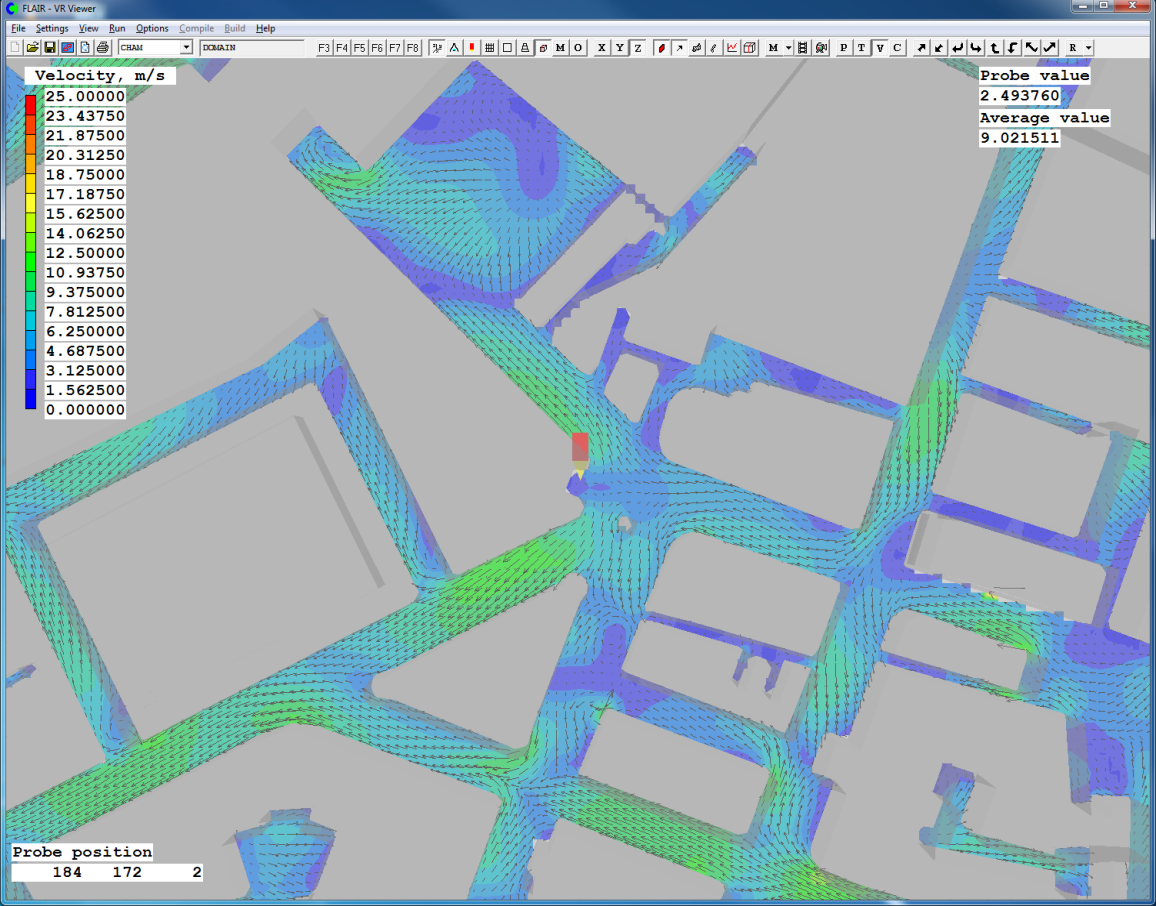
Probe 2: Exit 1



Probe 3: Exit 2



Probe 4: Exit 3



[illegible]

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F3 F4 F5 F6 F7 F8

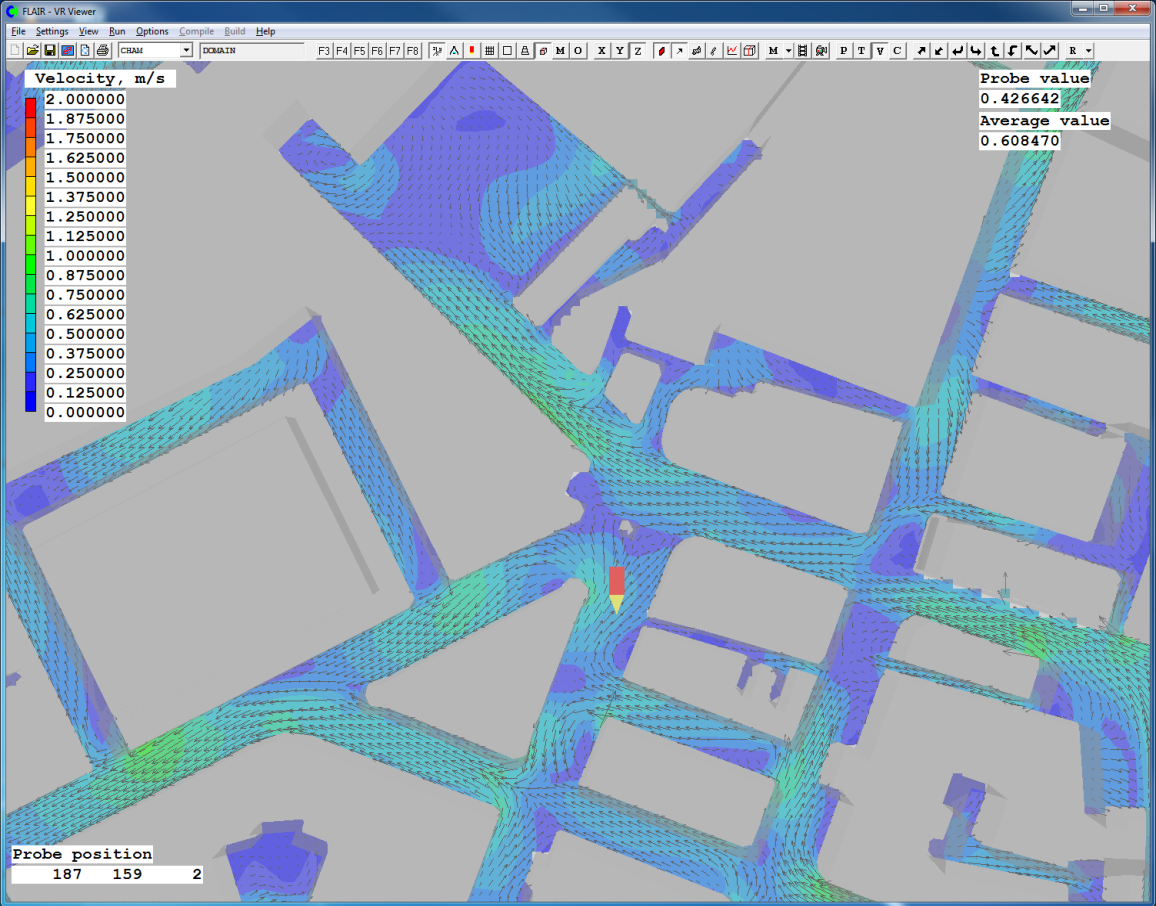
Velocity, m/s

2.000000
1.875000
1.750000
1.625000
1.500000
1.375000
1.250000
1.125000
1.000000
0.875000
0.750000
0.625000
0.500000
0.375000
0.250000
0.125000
0.000000

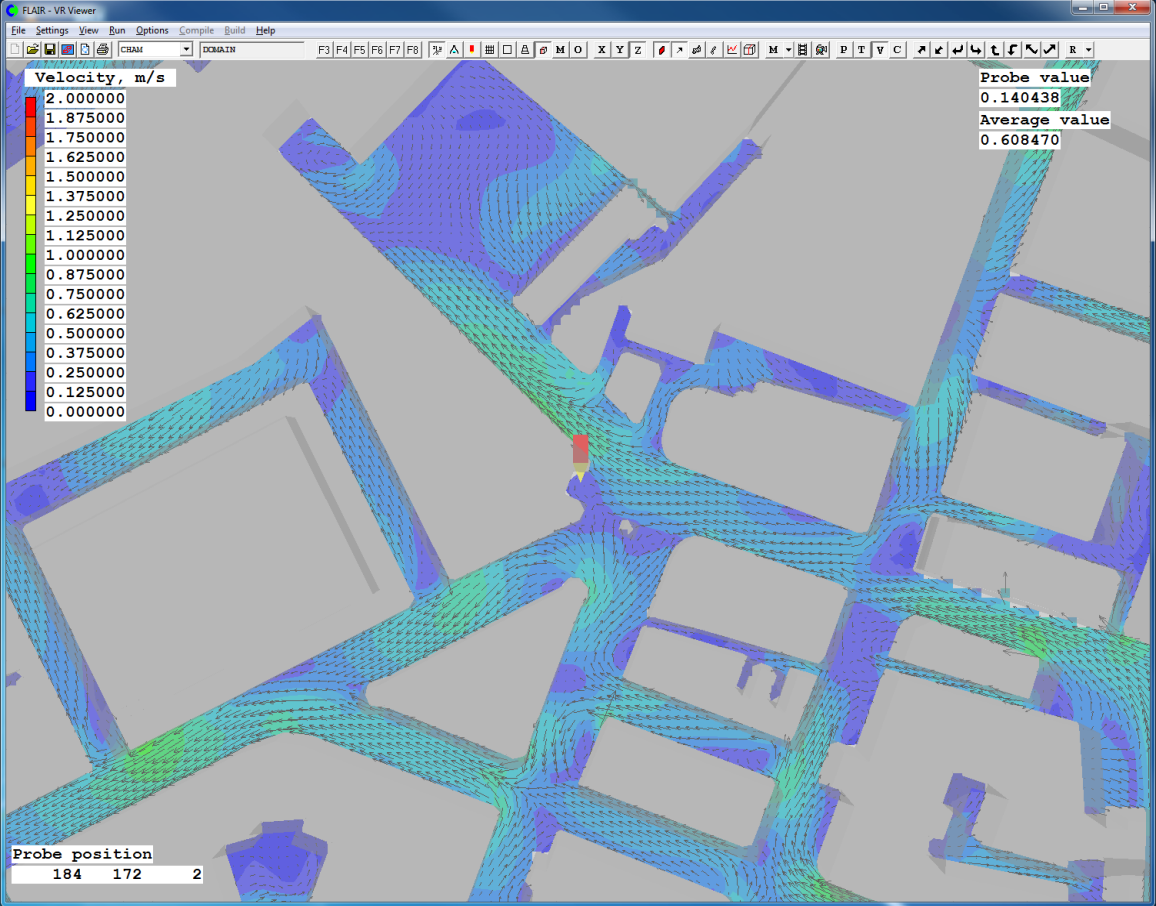
Probe value
0.399741
Average value
0.608470

Probe position
200 170 2

Probe 3: Exit 2

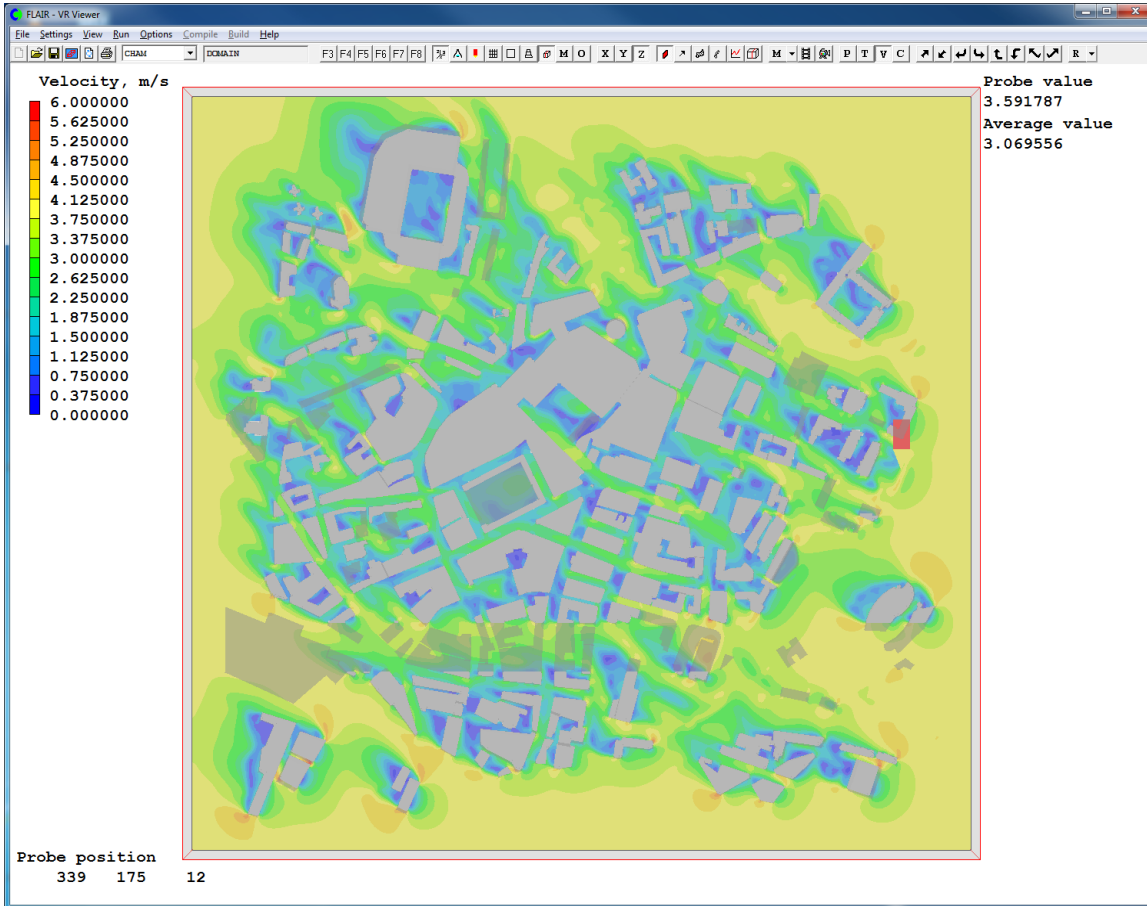


Probe 4: Exit 3

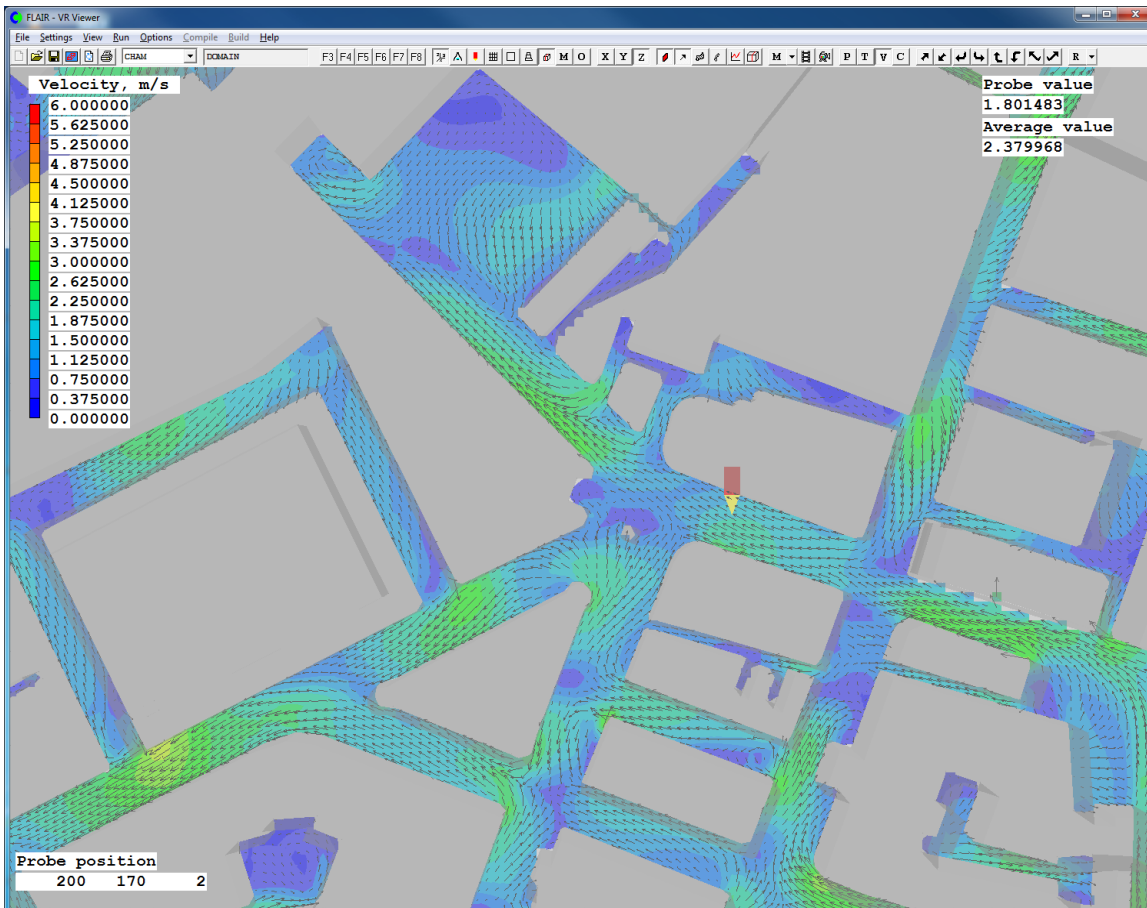


Wind speed input (m/s): 4

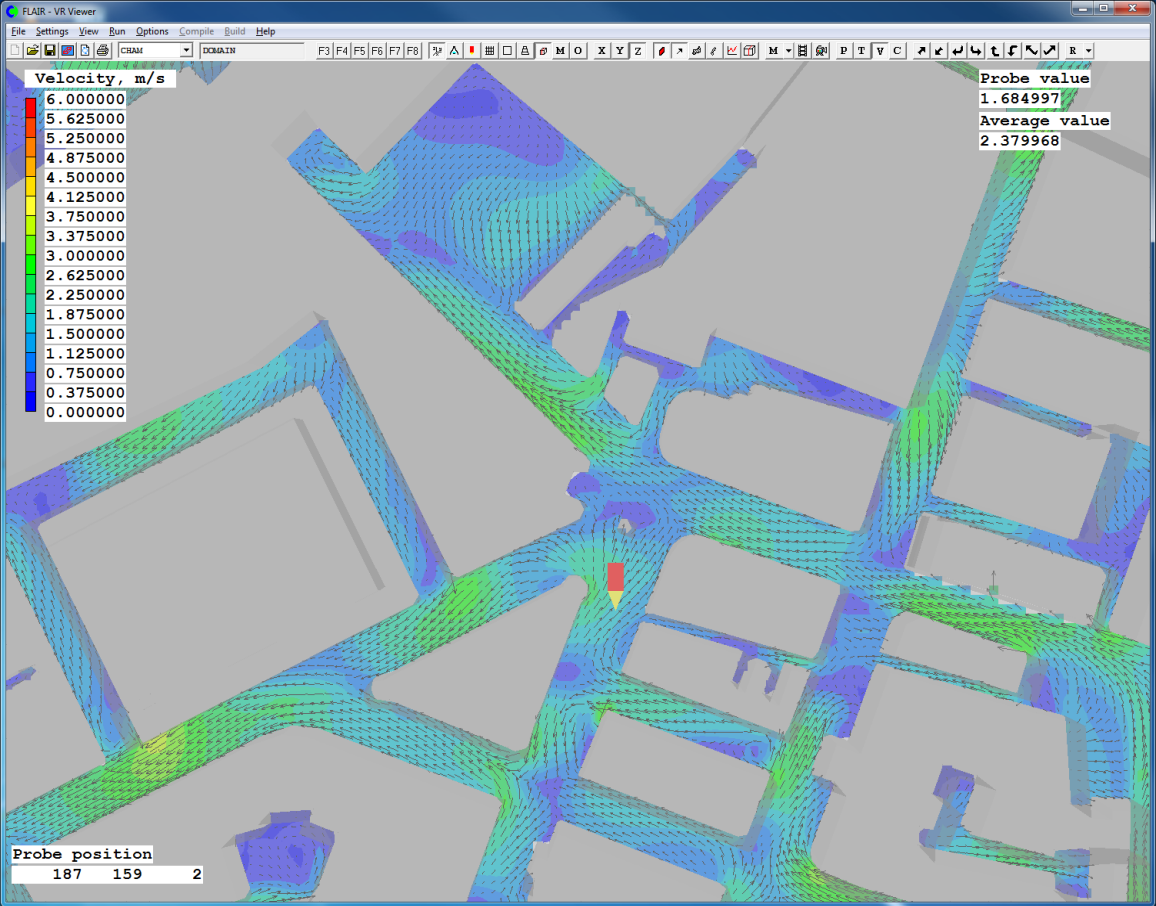
Probe 1: Weather station



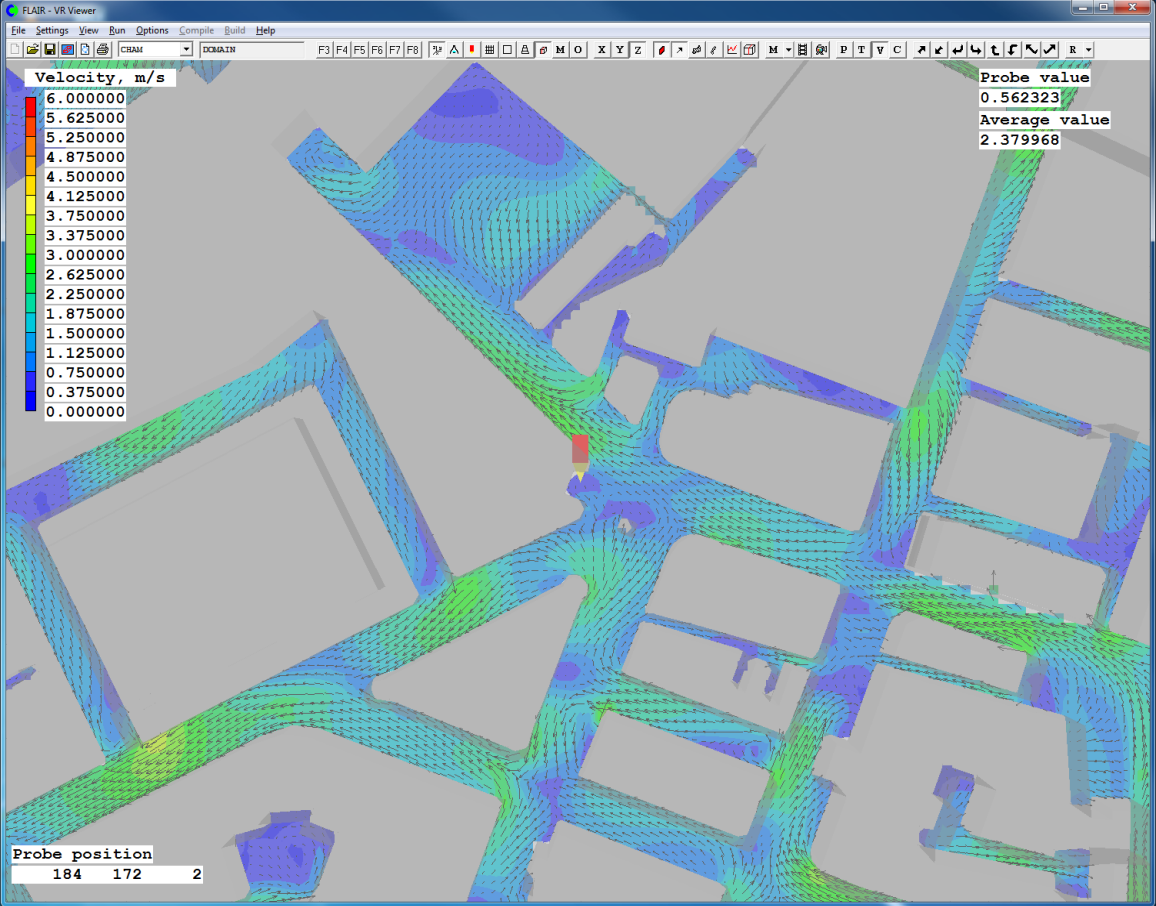
Probe 2: Exit 1



Probe 3: Exit 2

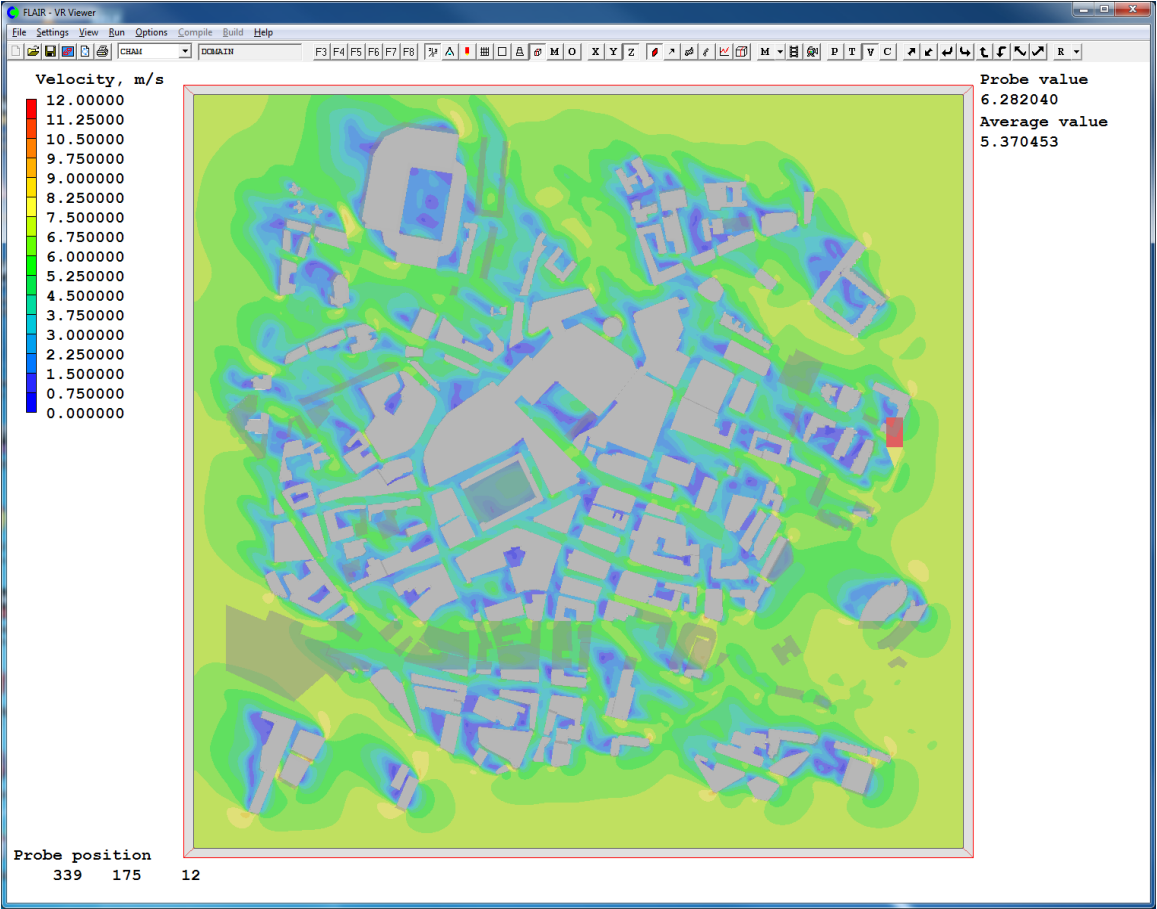


Probe 4: Exit 3

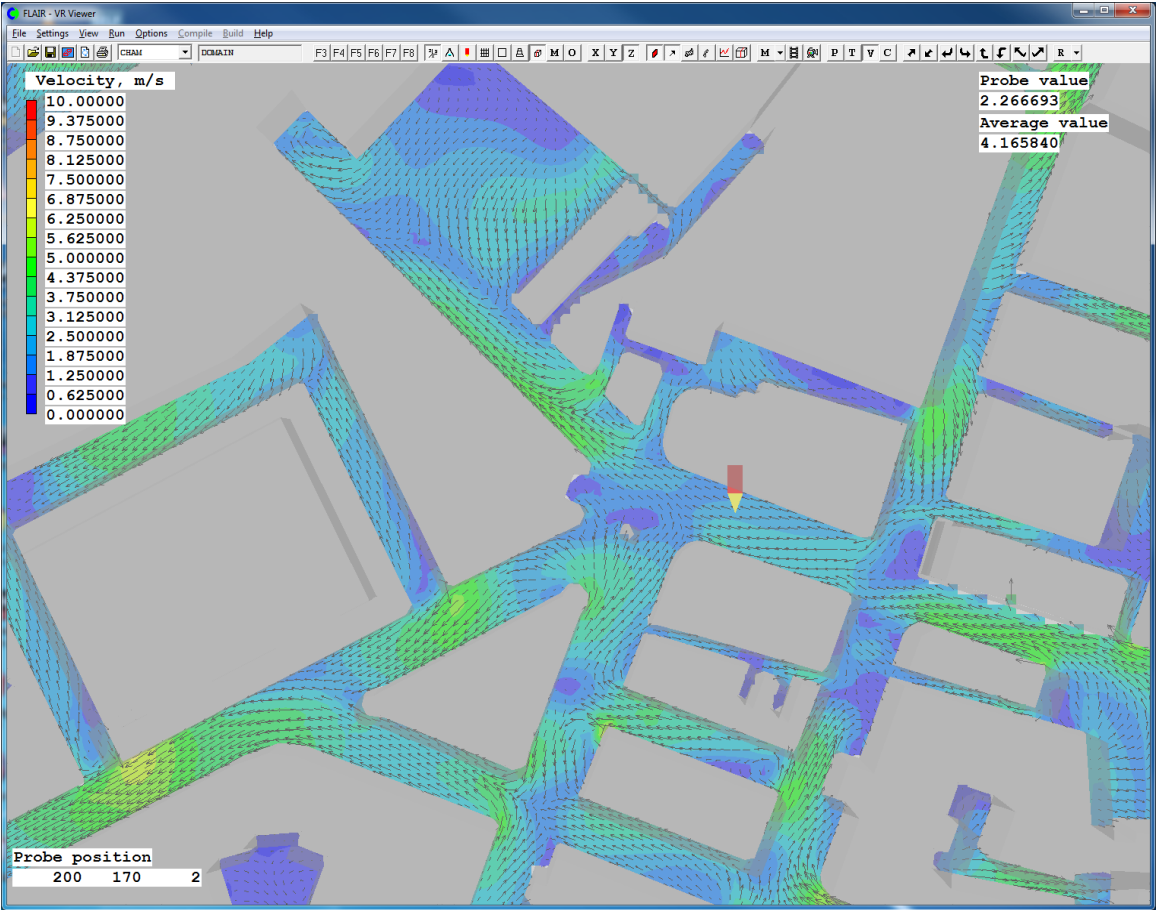


Wind speed input (m/s): 7

Probe 1: Weather station



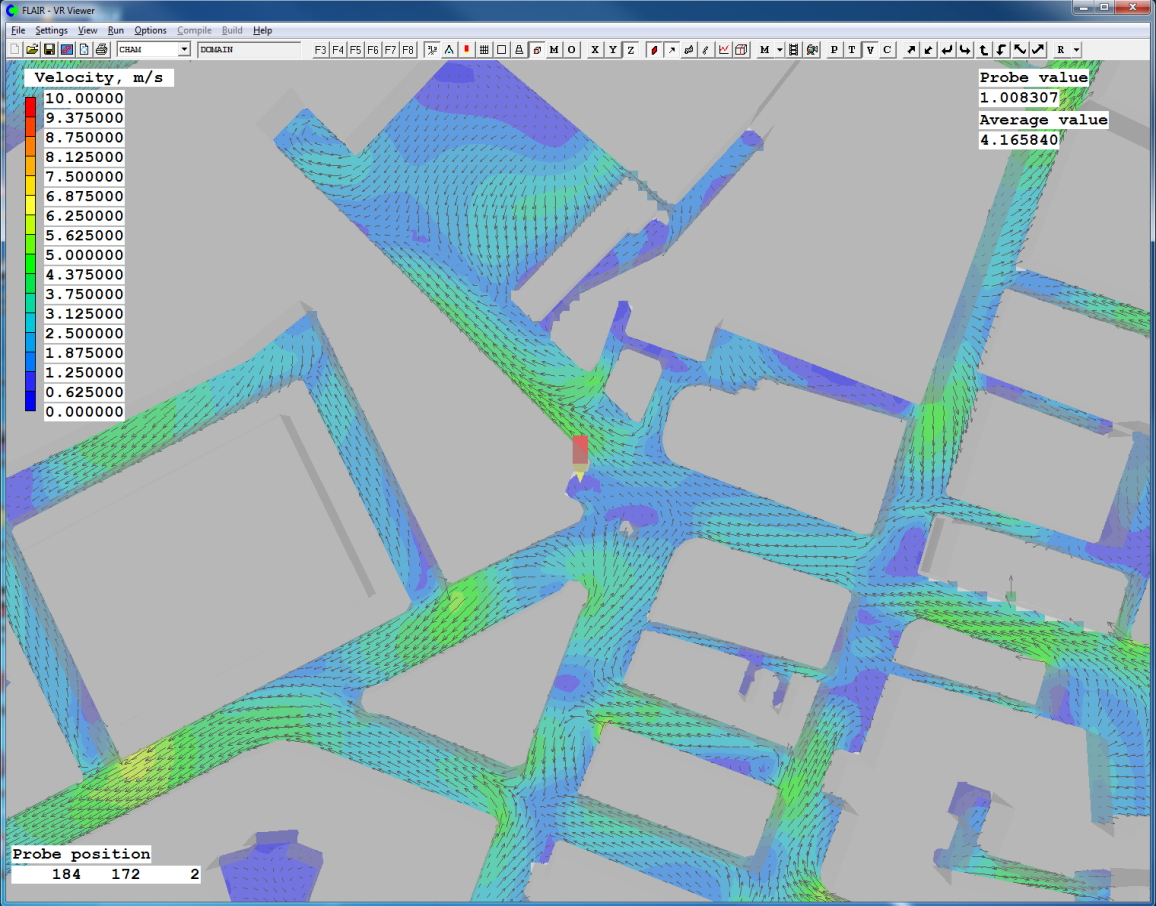
Probe 2: Exit 1



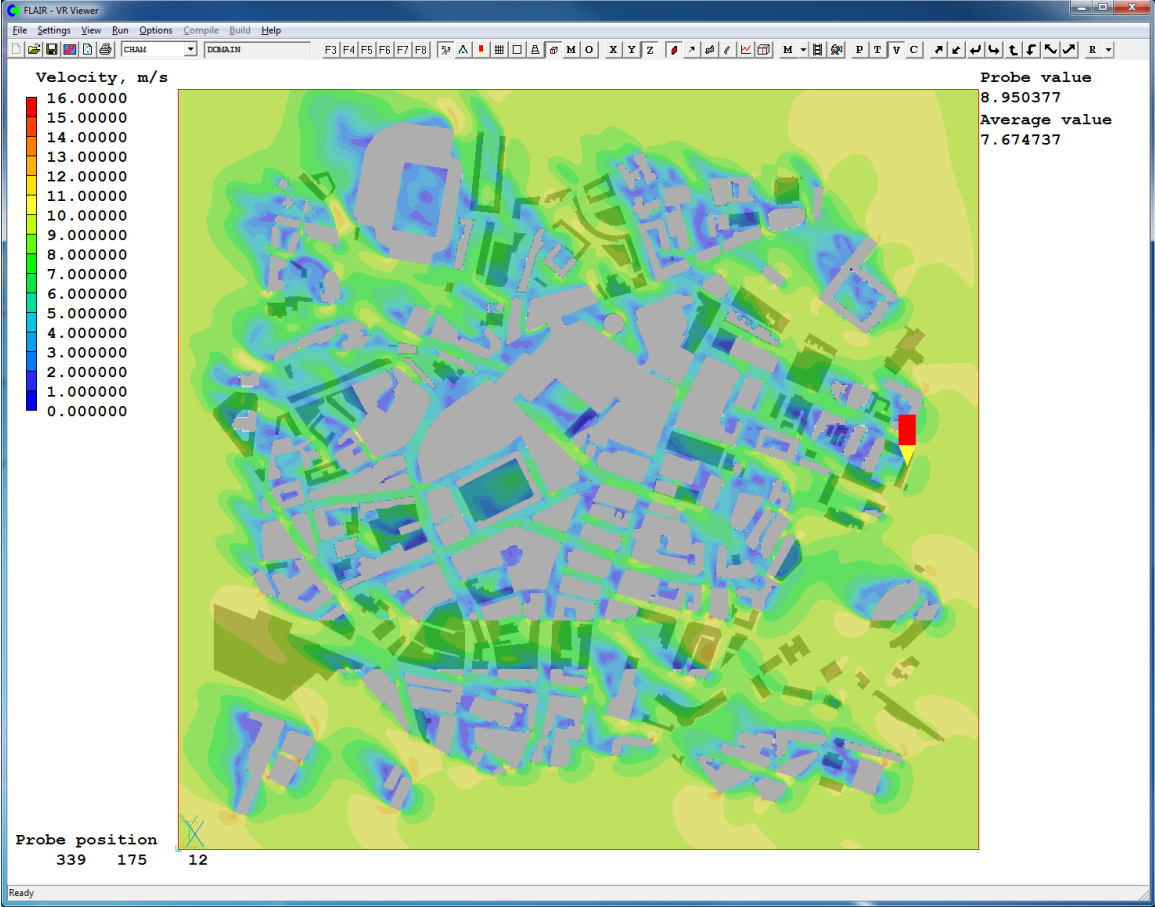
Probe 3: Exit 2



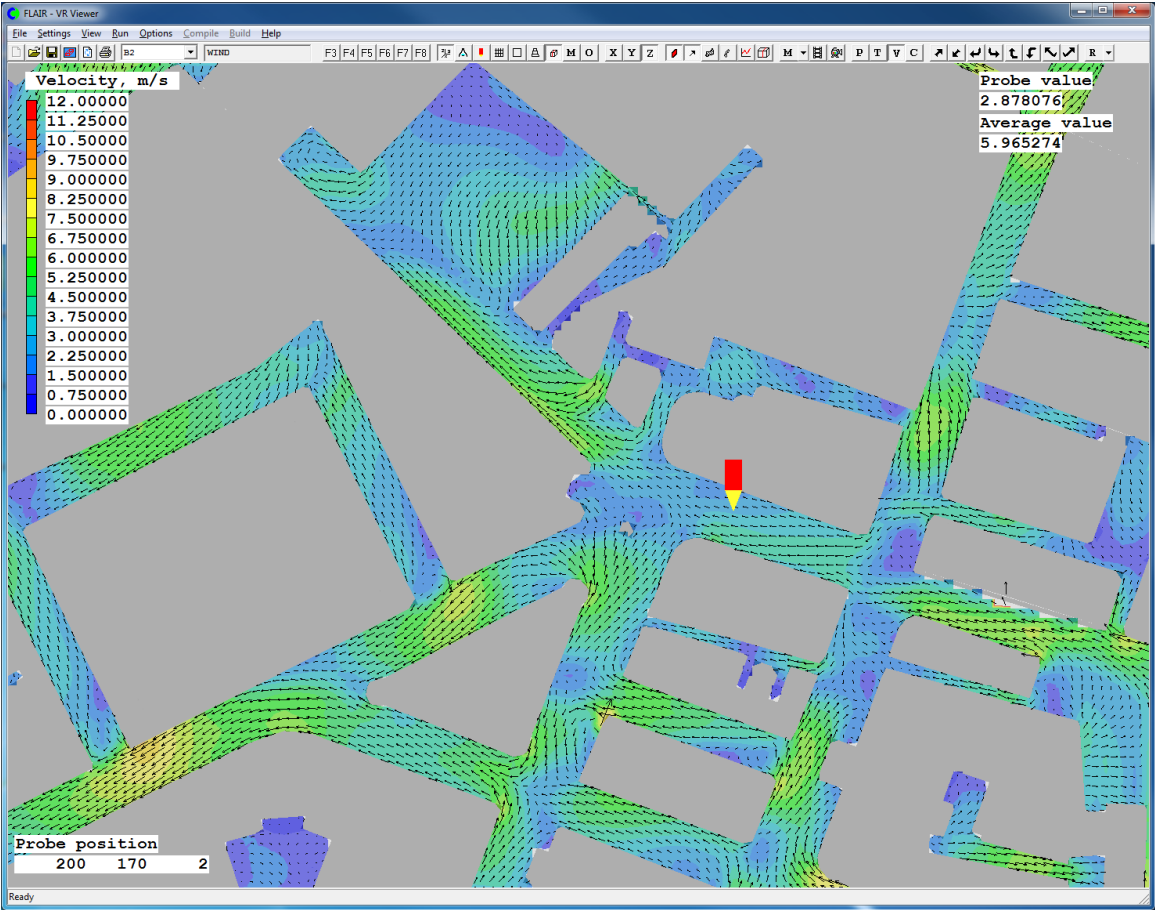
Probe 4: Exit 3



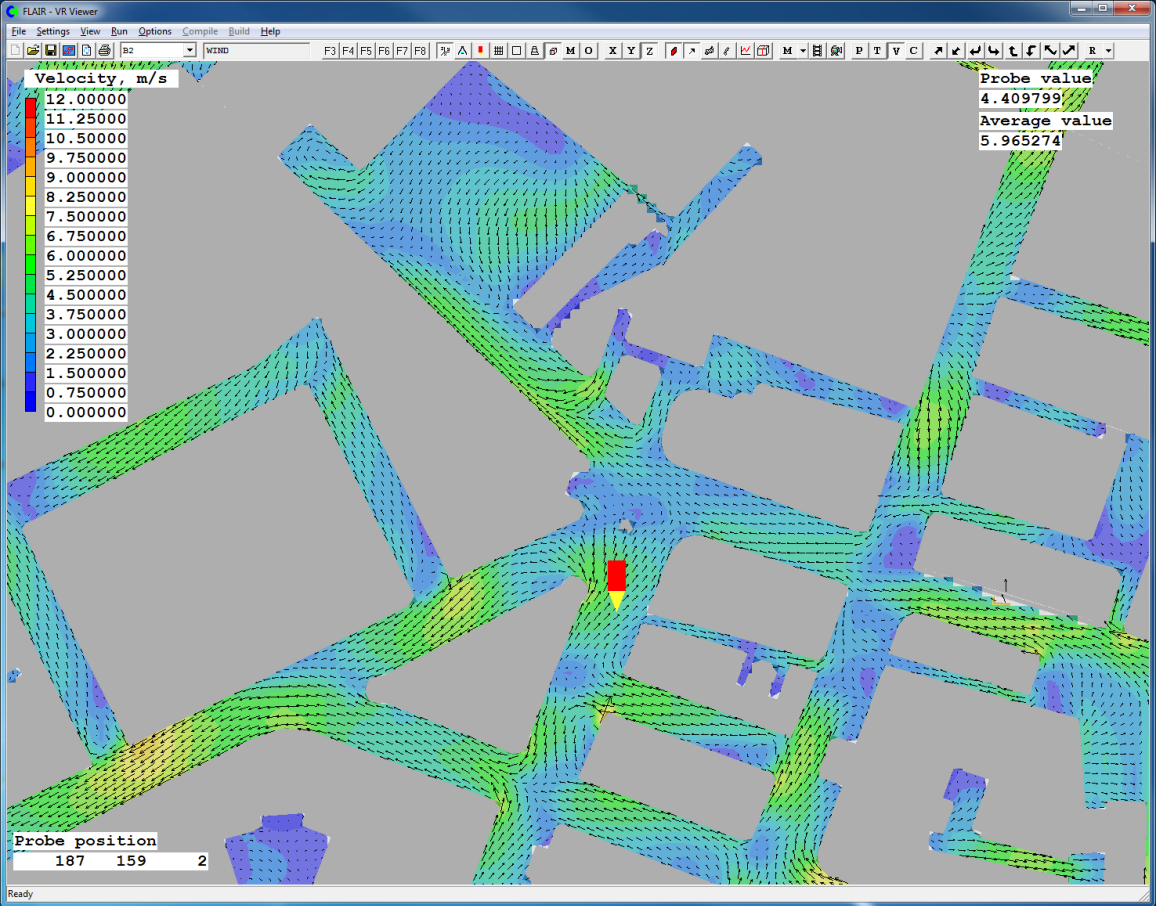
Wind speed input (m/s): 10
Probe 1: Weather station



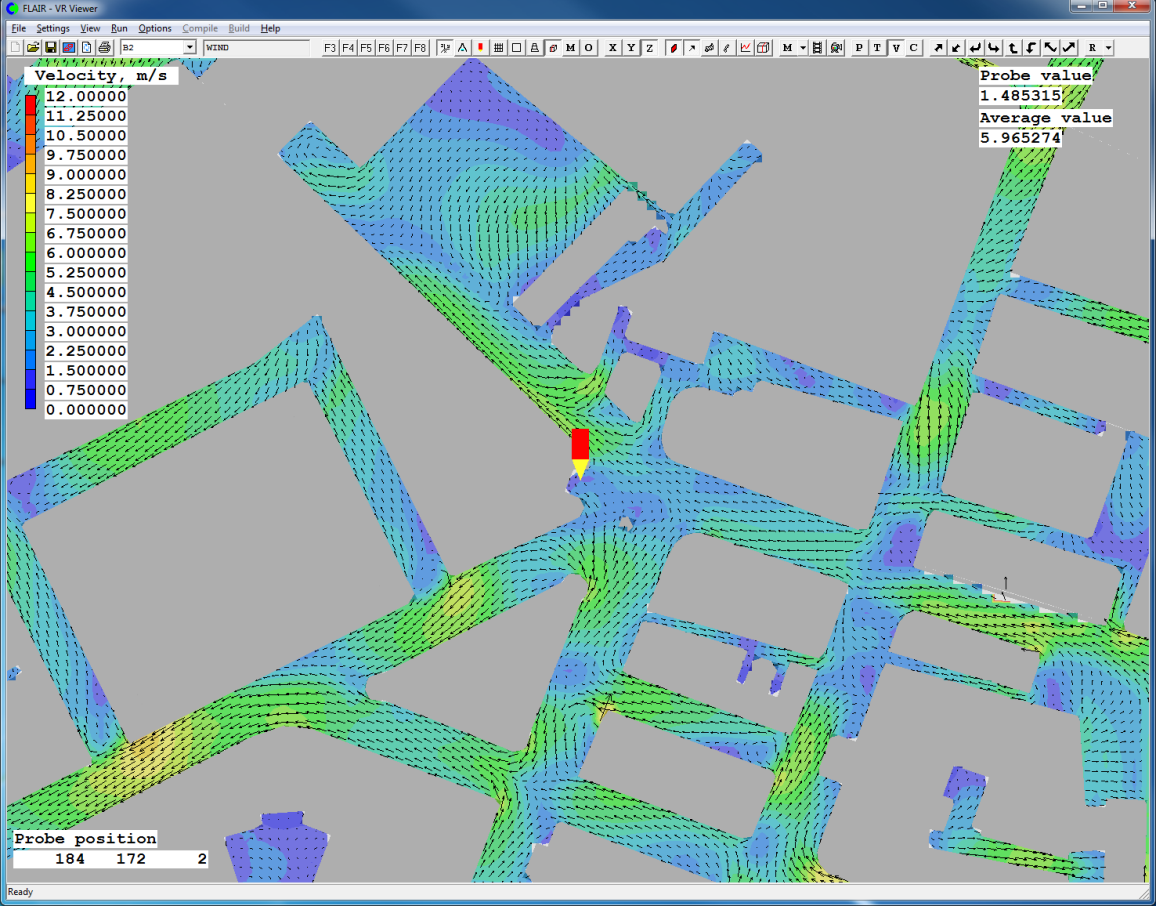
Probe 2: Exit 1



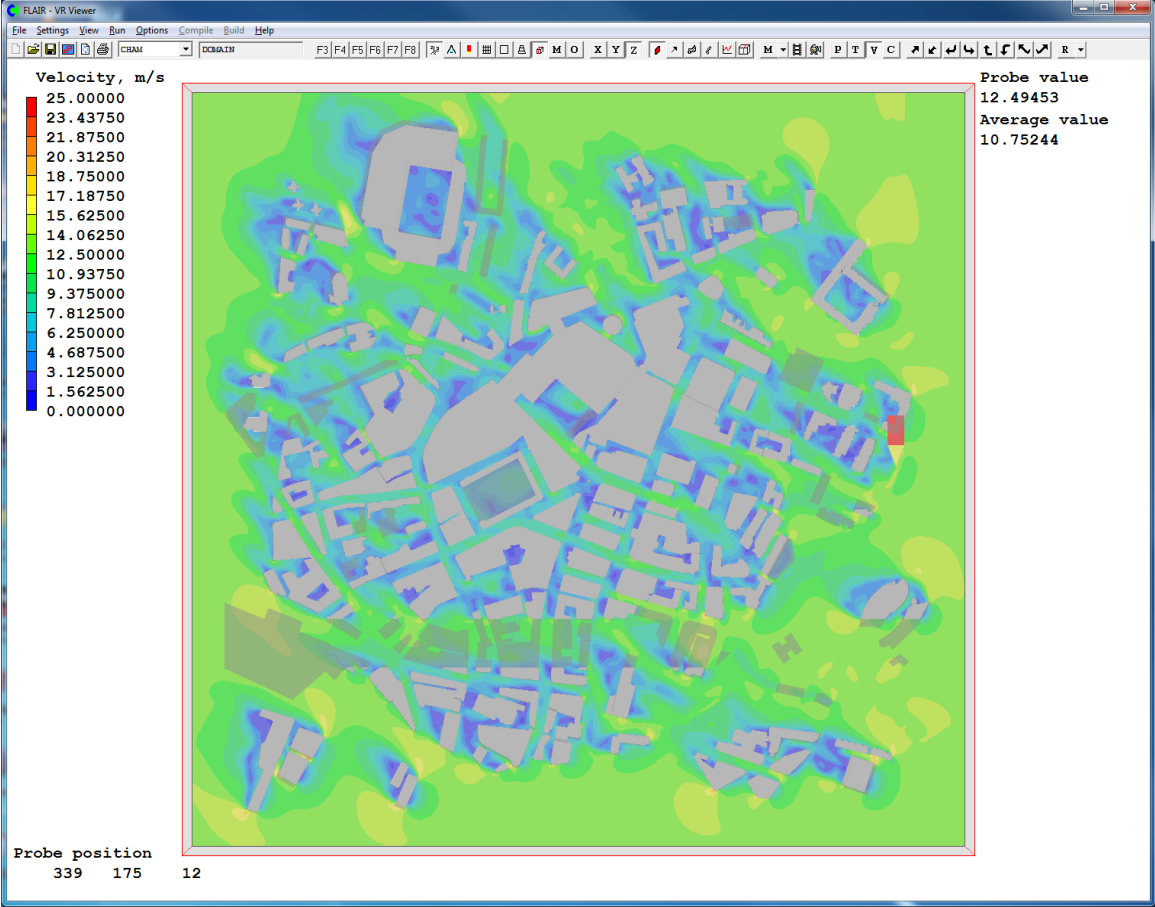
Probe 3: Exit 2



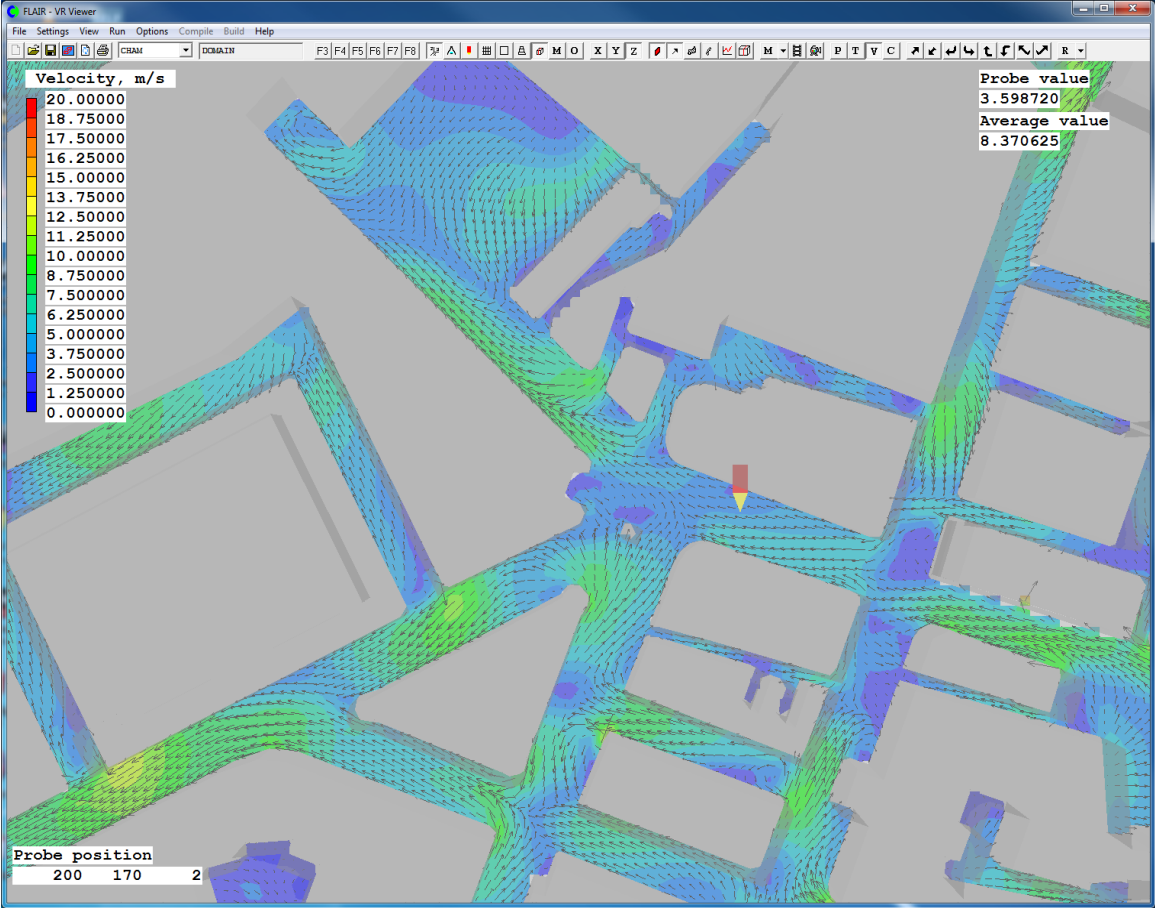
Probe 4: Exit 3



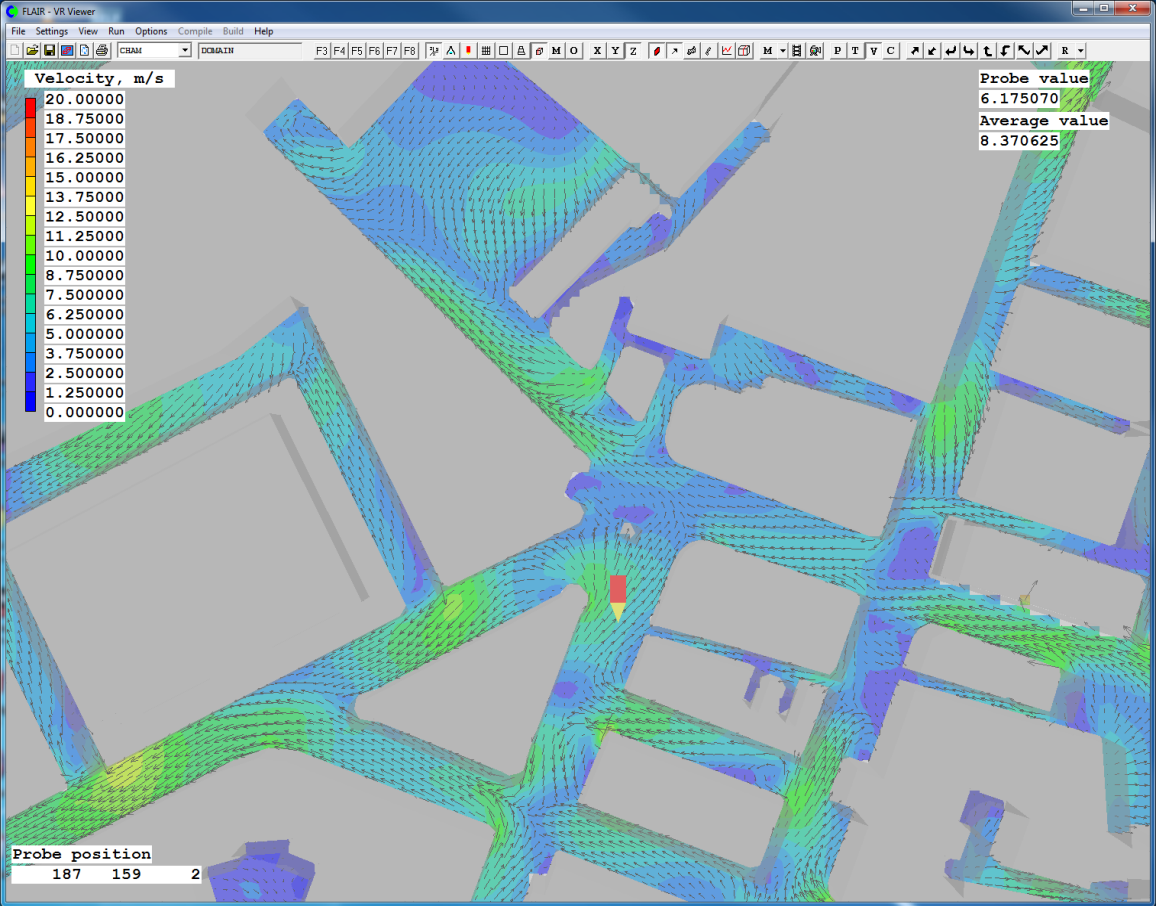
Wind speed input (m/s): 14.
Probe 1: Weather station



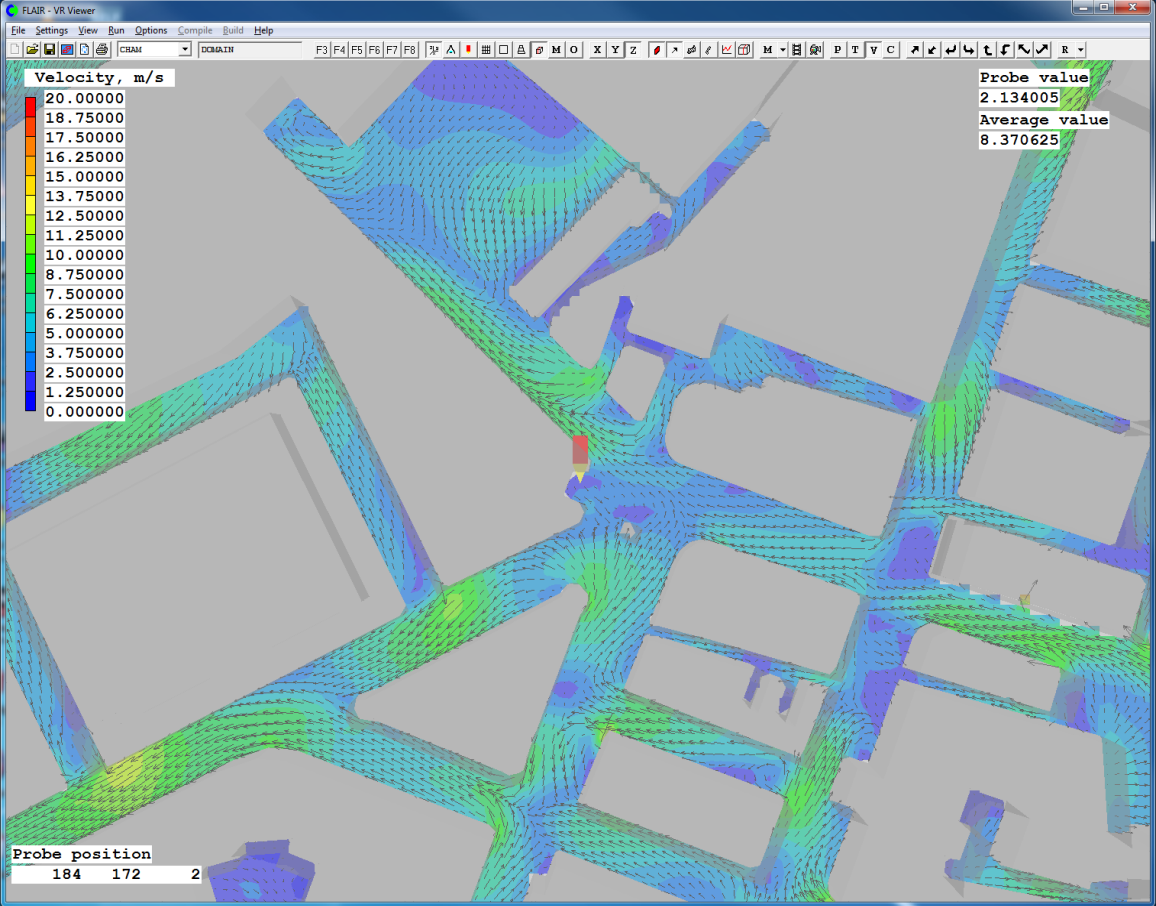
Probe 2: Exit 1



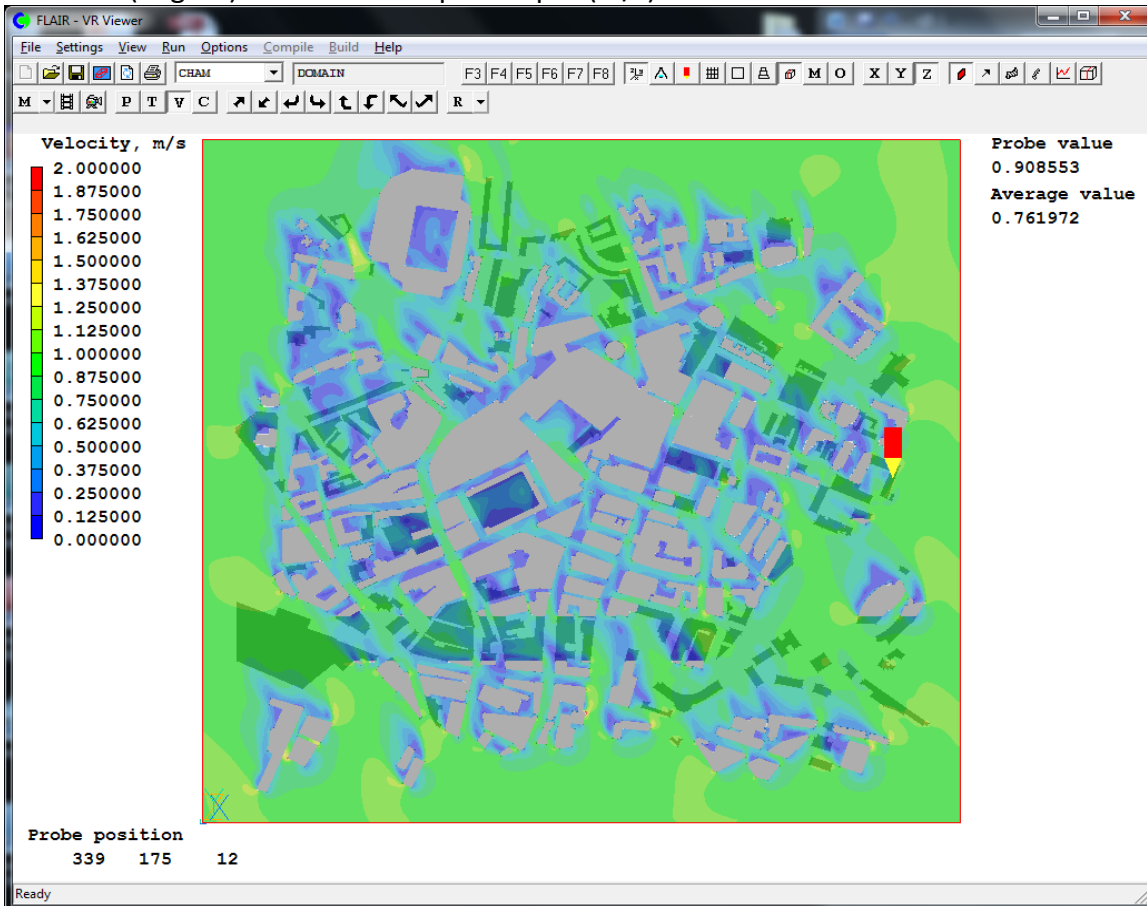
Probe 3: Exit 2



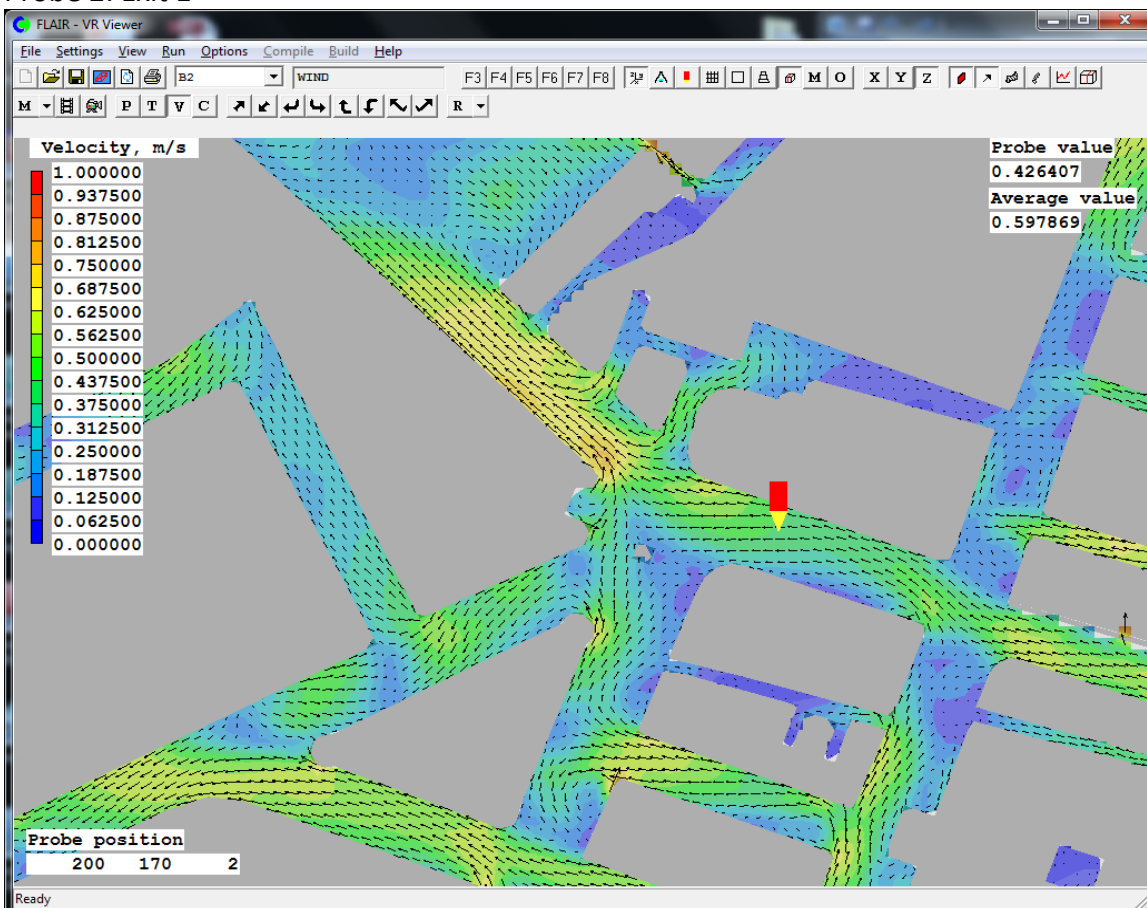
Probe 4: Exit 3



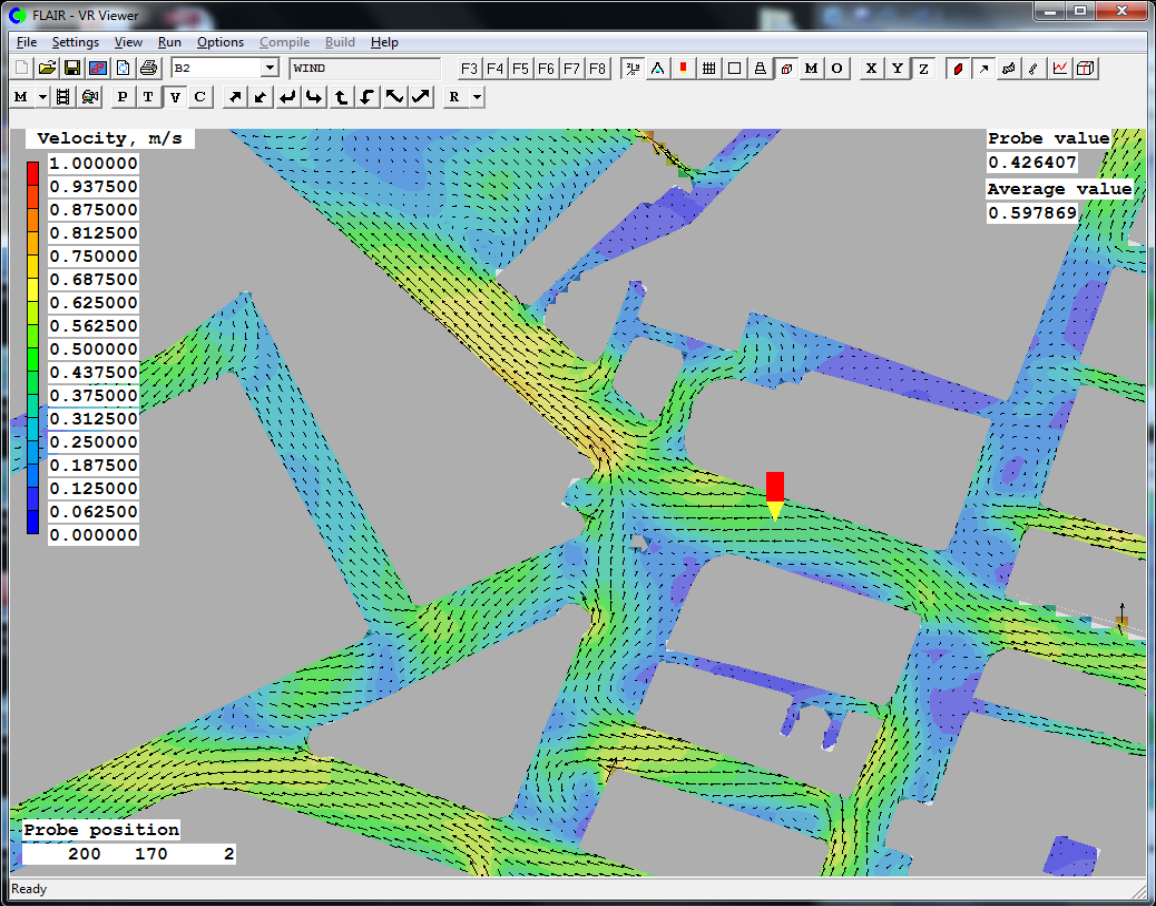
Abbreviation of wind direction: ESE; Wind direction (degree): 112.5; Phoenix input direction (degree): 152.5. Wind speed input (m/s): 1. Probe 1: Weather station



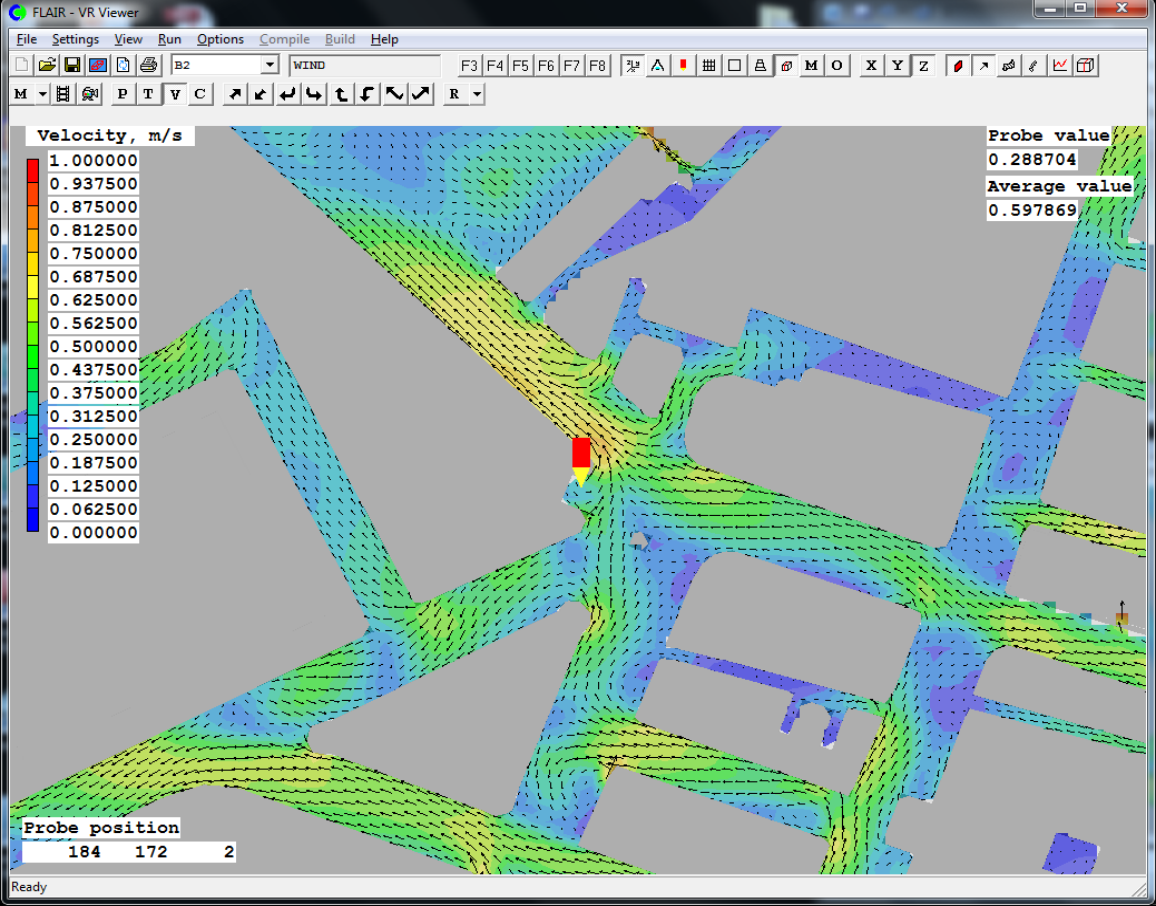
Probe 2: Exit 1



Probe 3: Exit 2

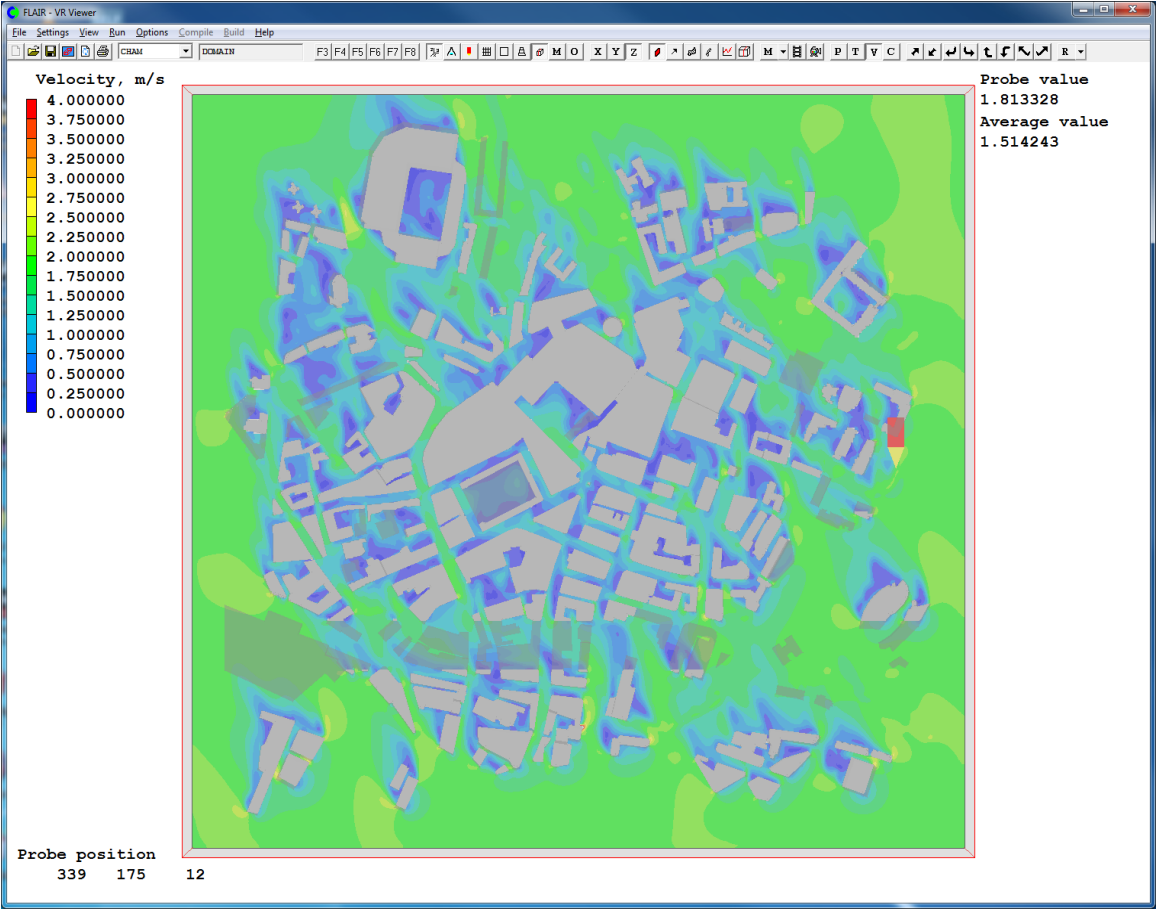


Probe 4: Exit 3

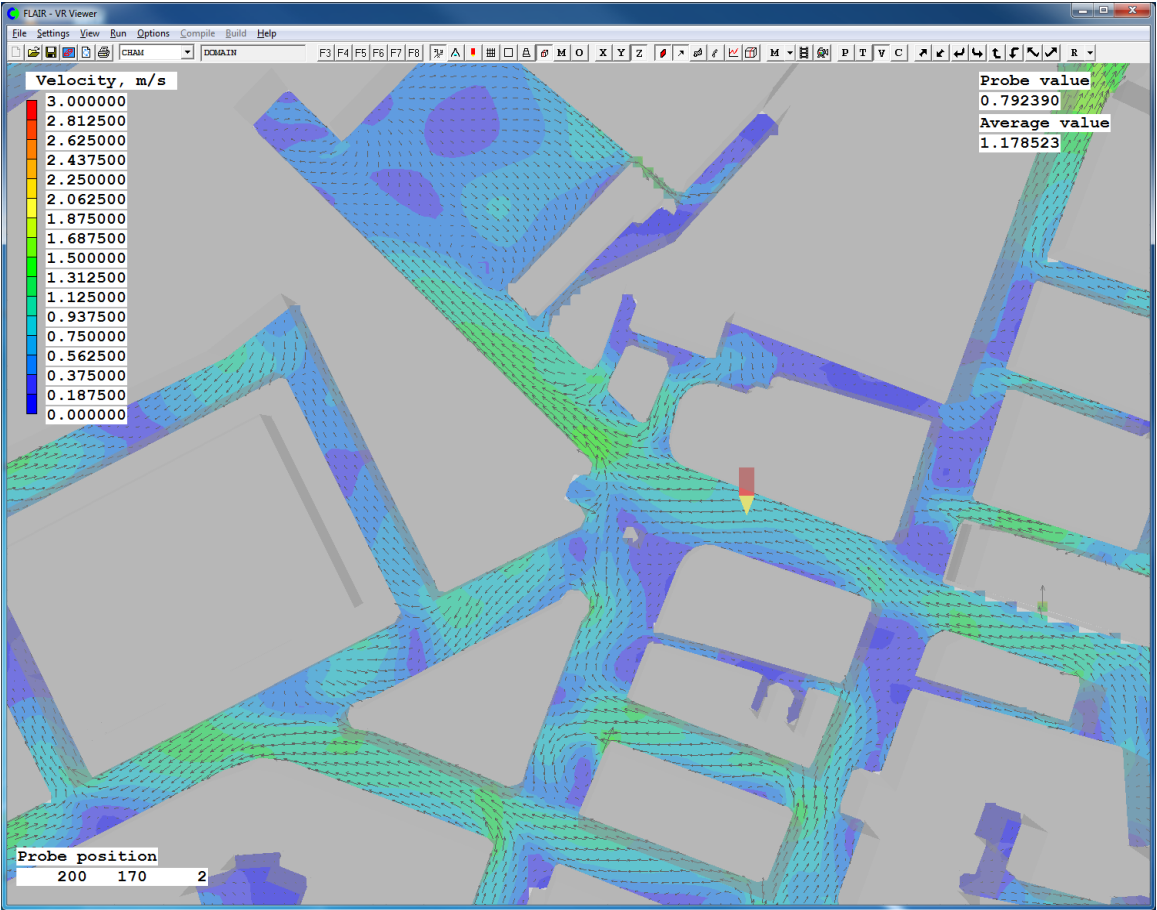


Wind speed input (m/s): 2

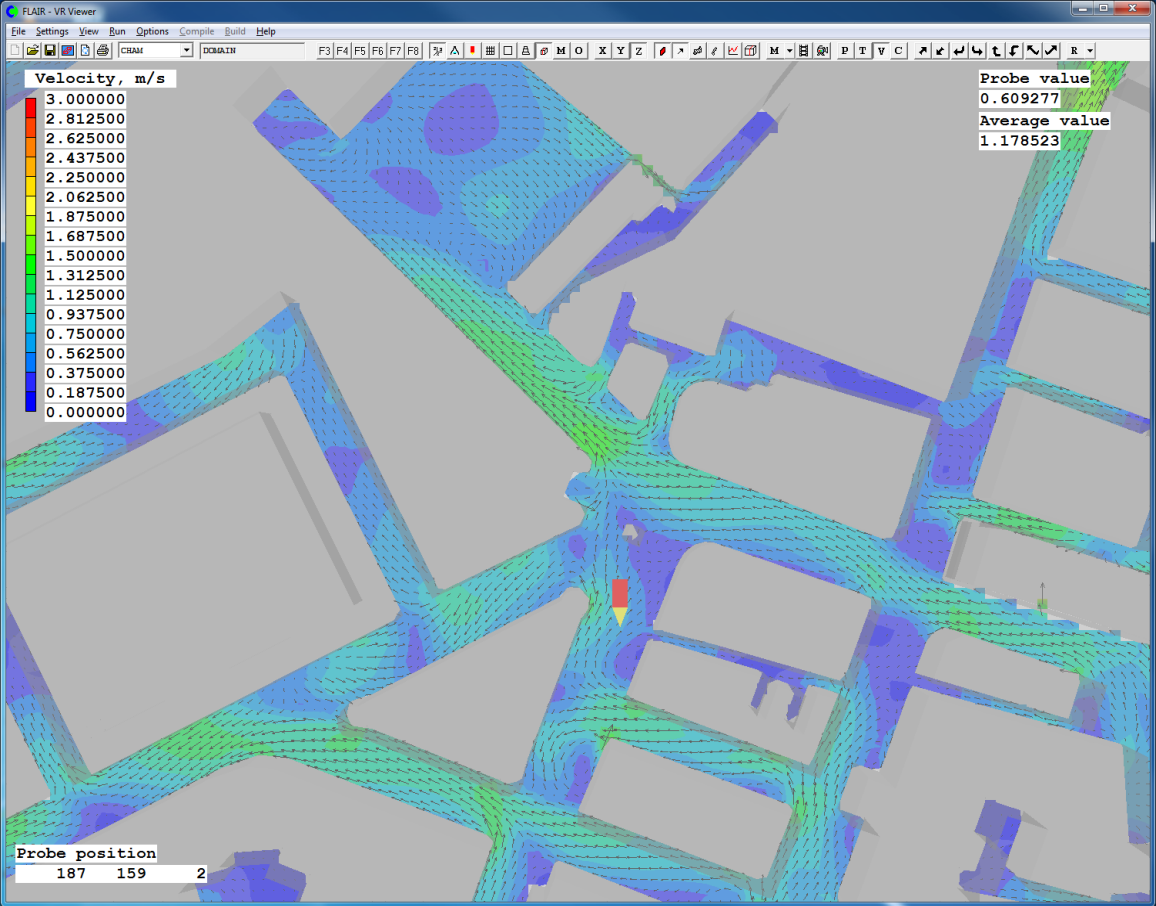
Probe 1: Weather station



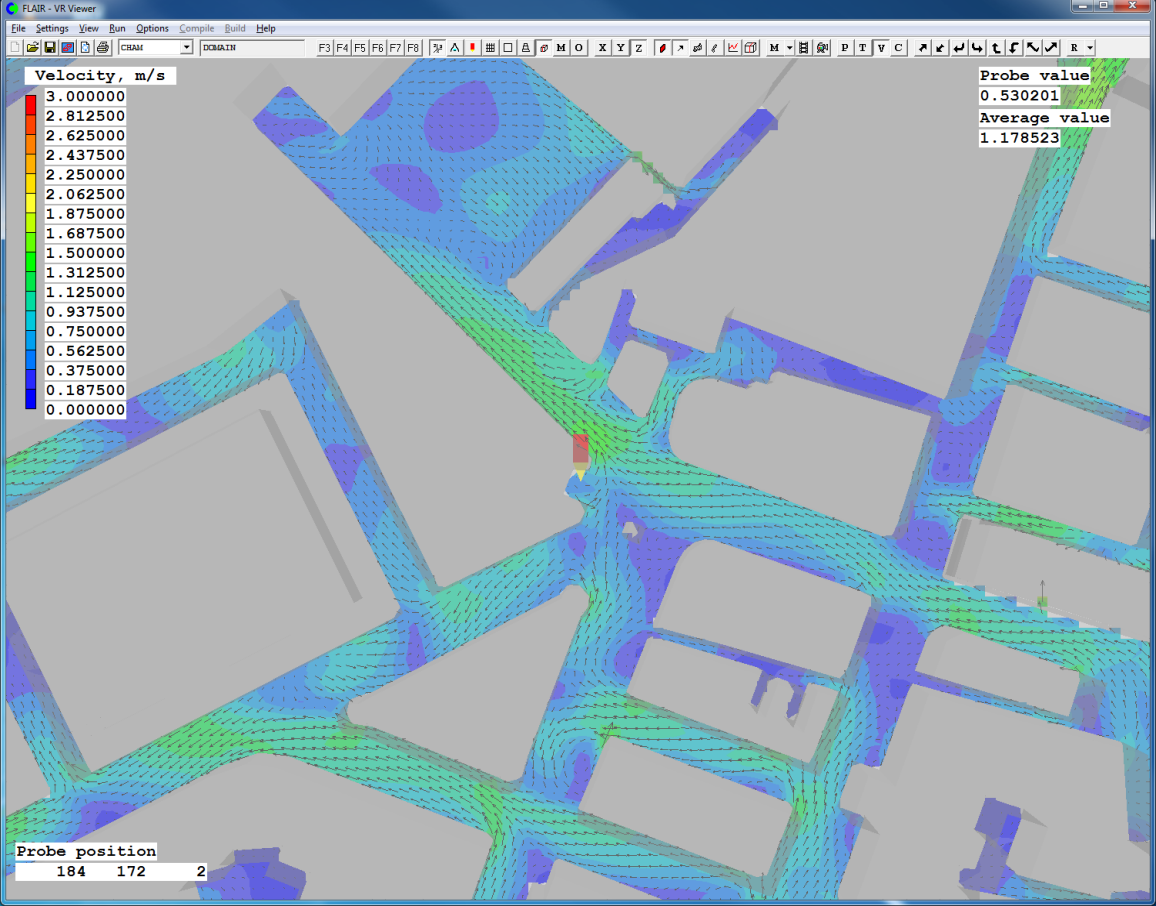
Probe 2: Exit 1



Probe 3: Exit 2

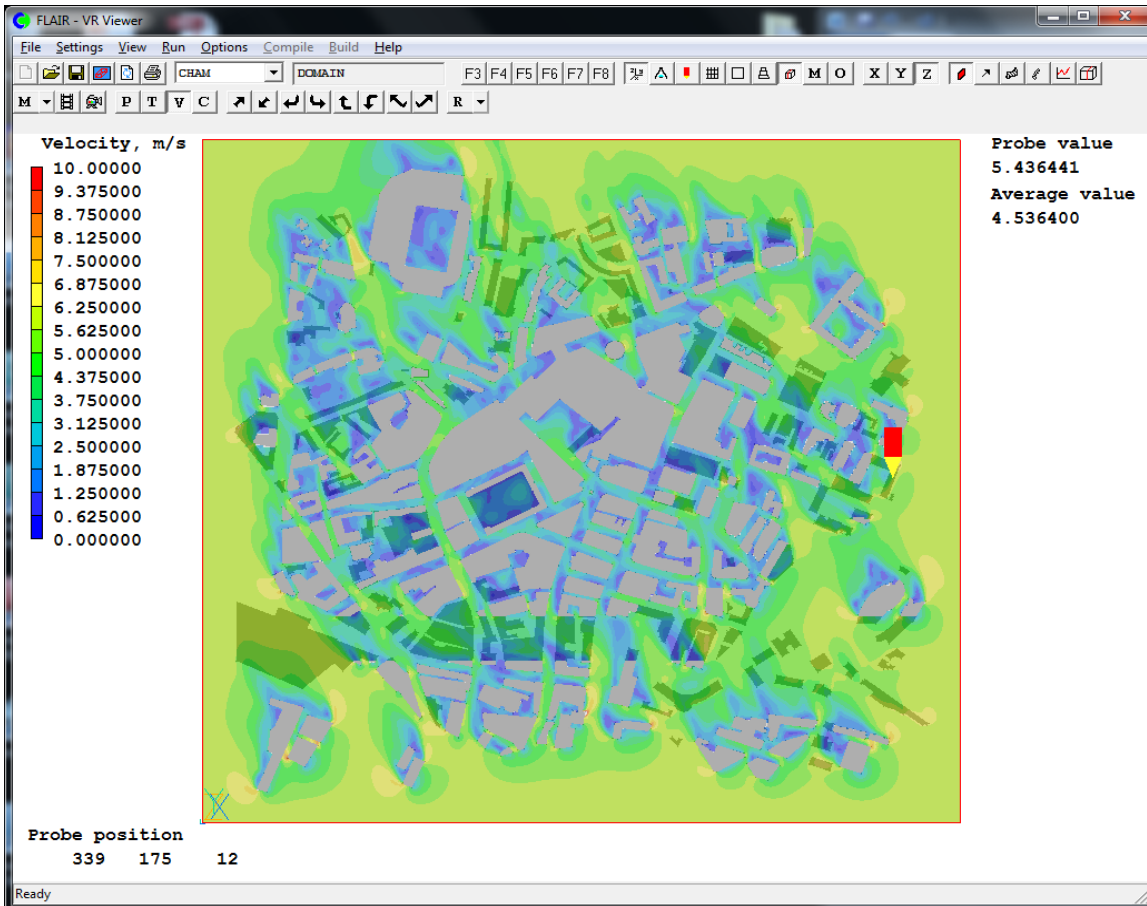


Probe 4: Exit 3

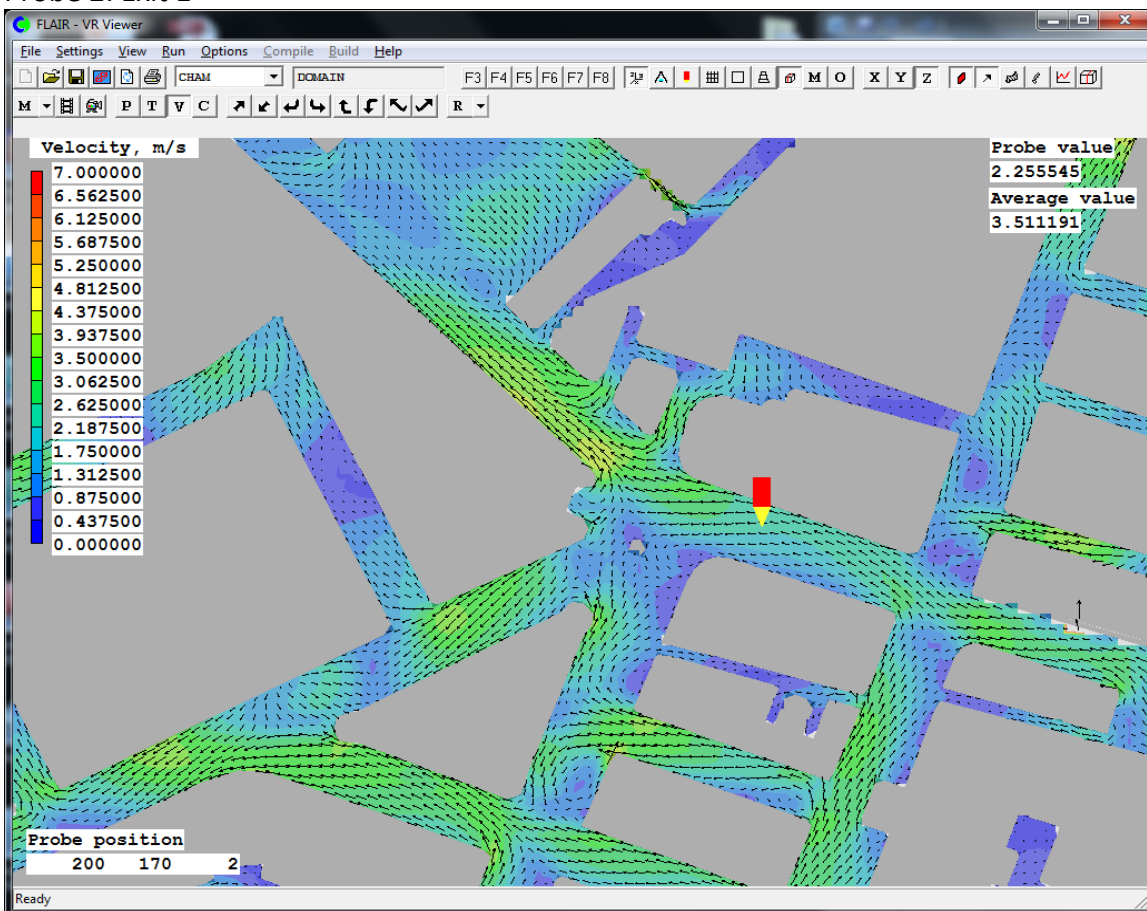


Wind speed input (m/s): 6.

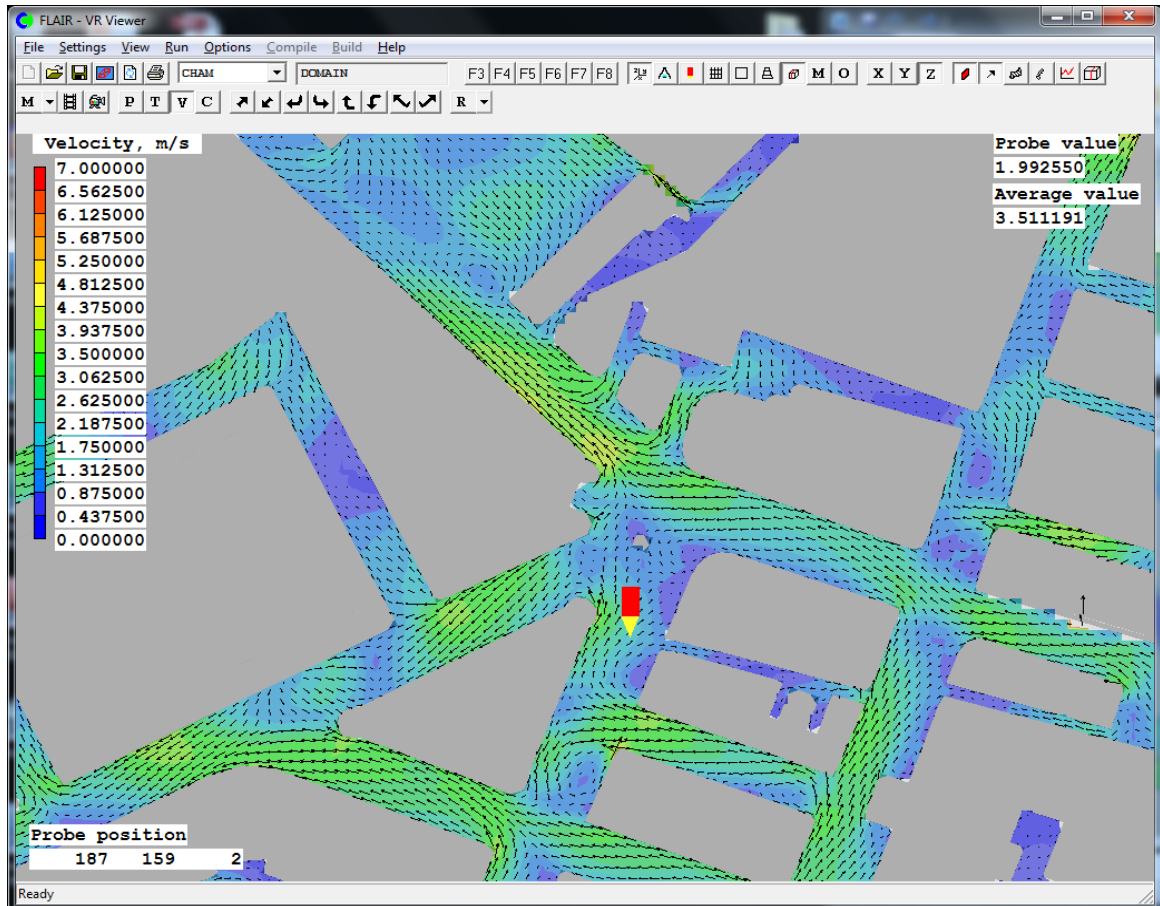
Probe 1: Weather station



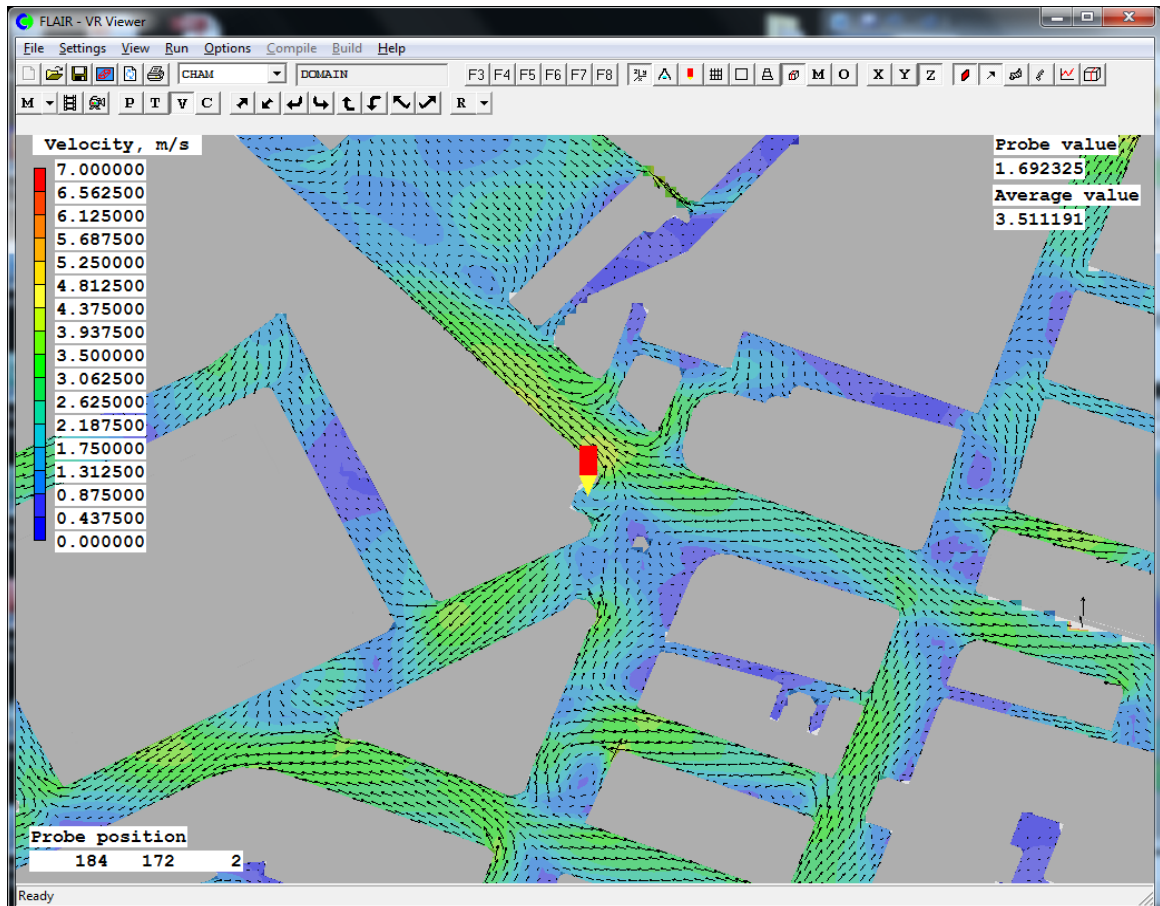
Probe 2: Exit 1



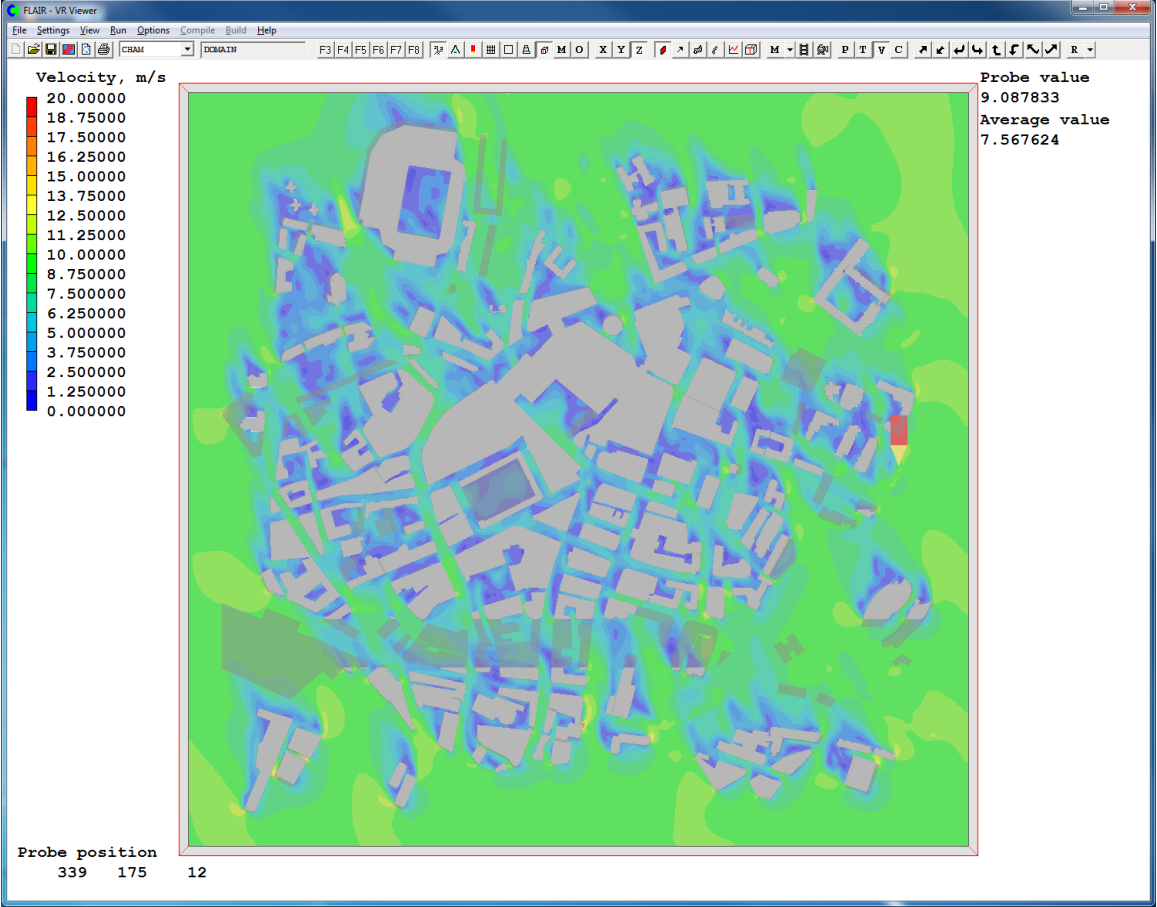
Probe 3: Exit 2



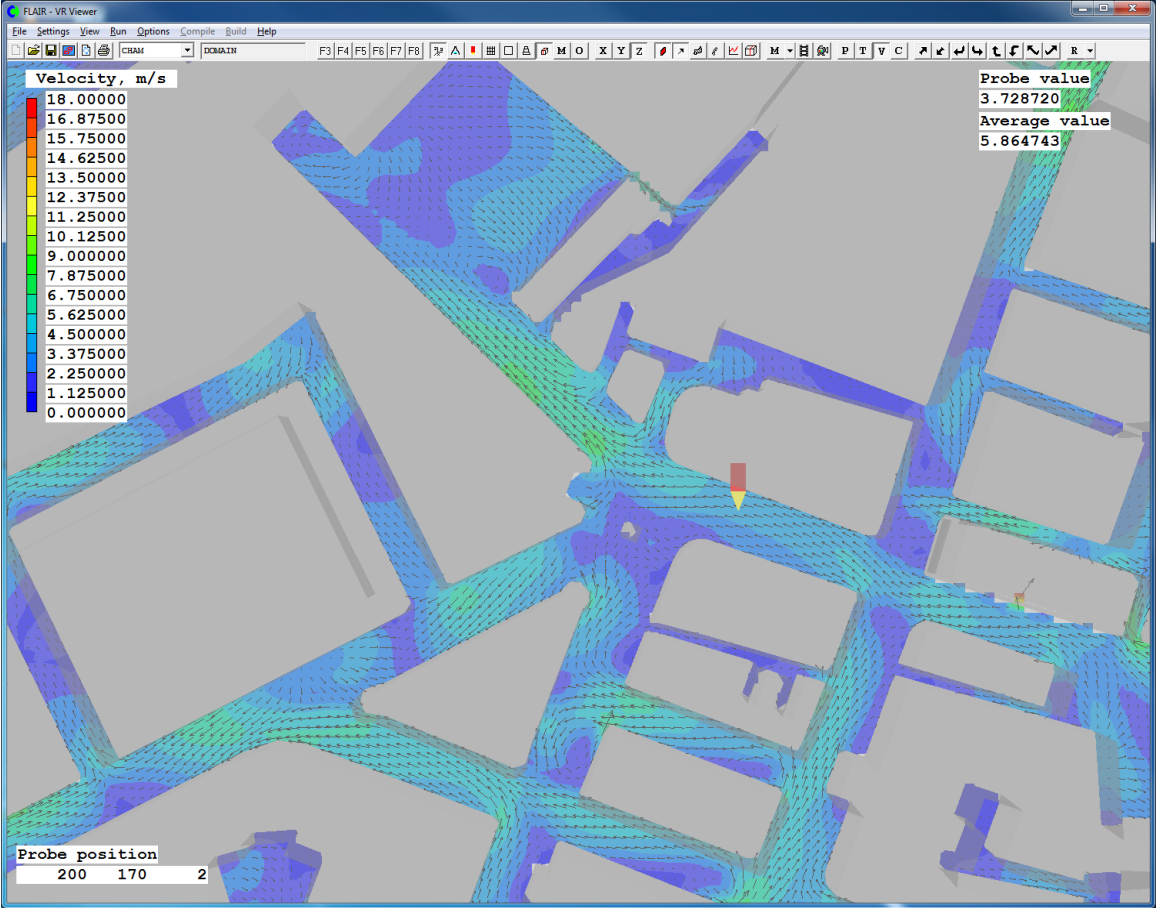
Probe 4: Exit 3



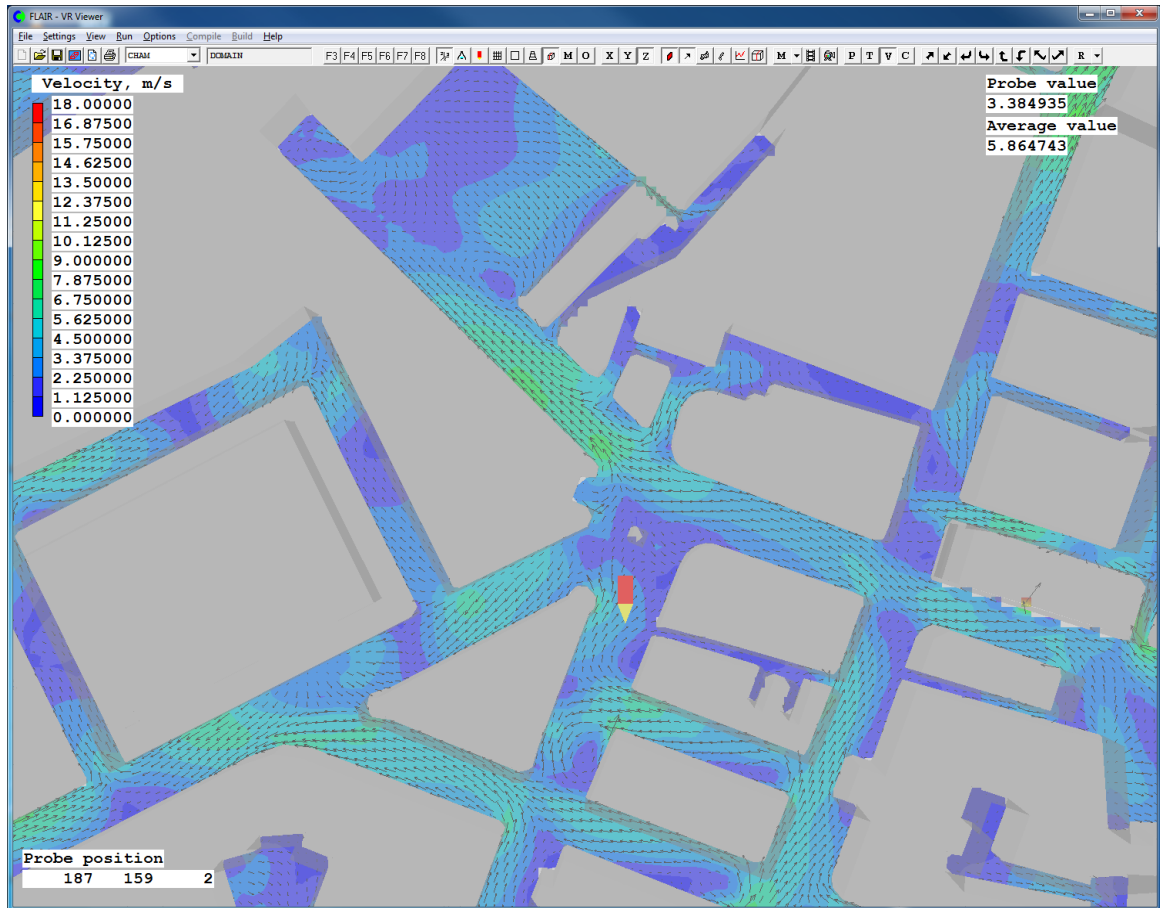
Wind speed input (m/s): 10
Probe 1: Weather station



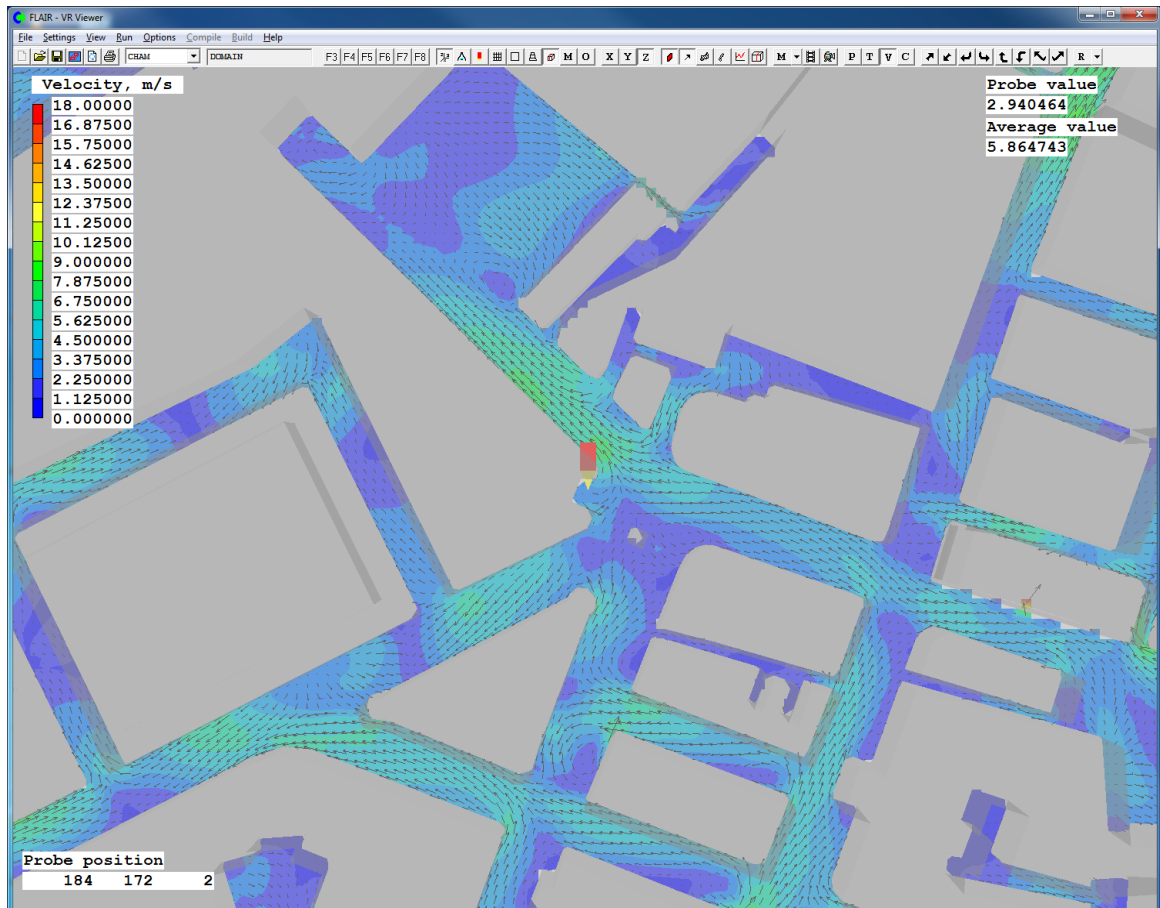
Probe 2: Exit 1



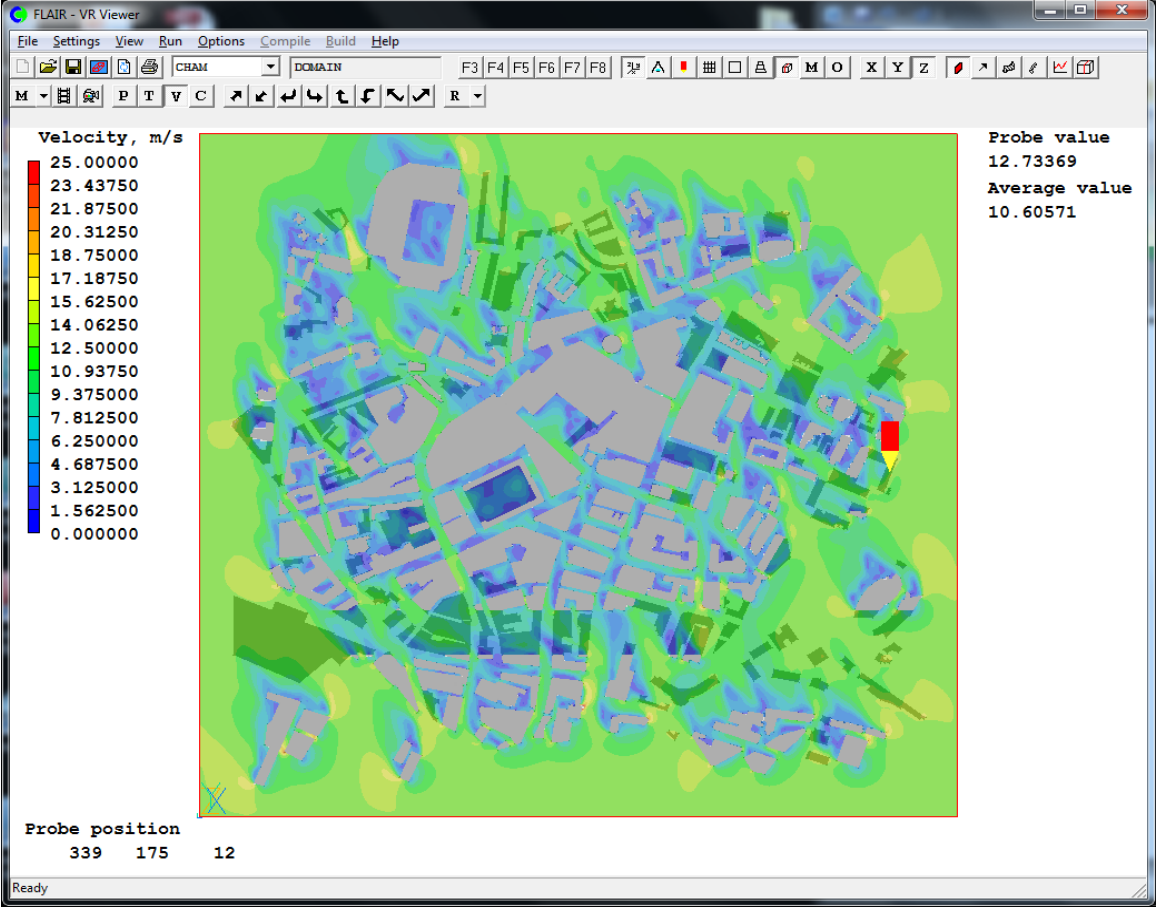
Probe 3: Exit 2



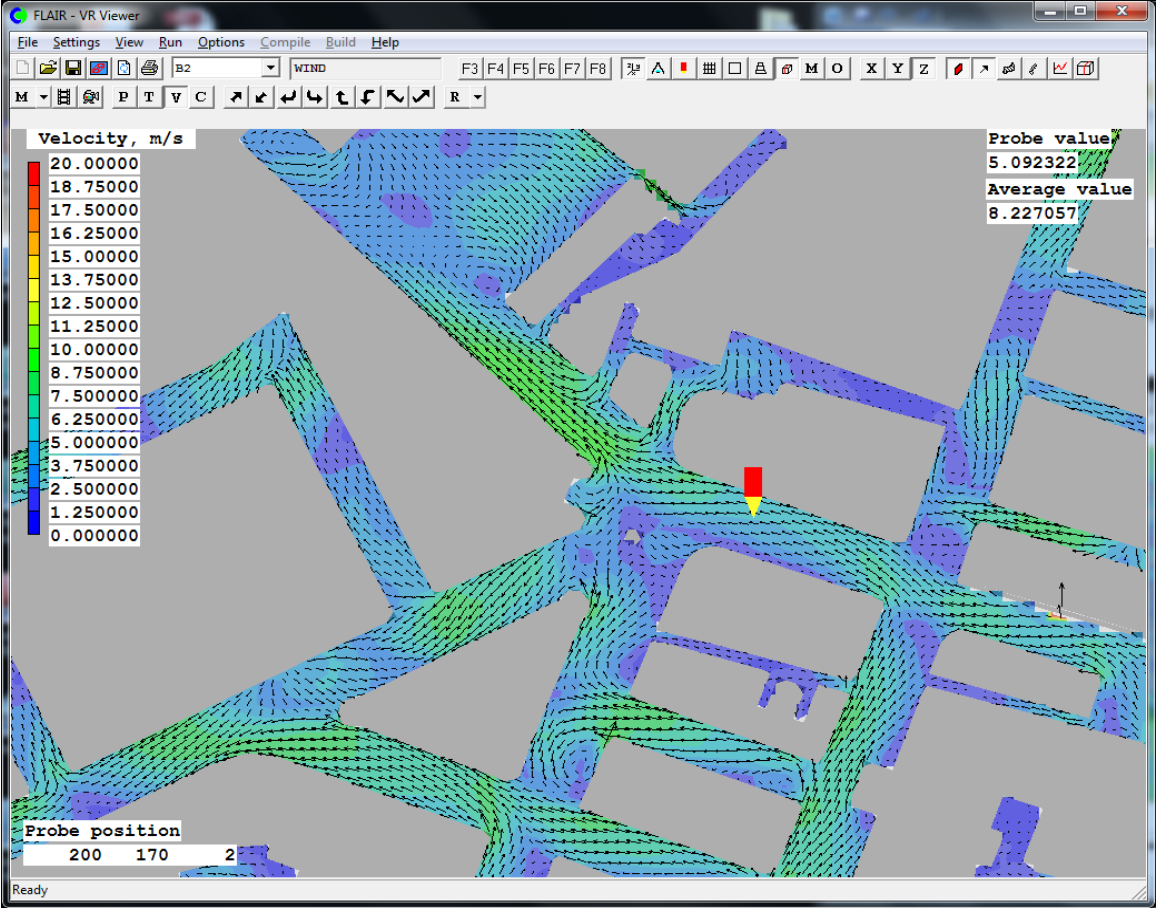
Probe 4: Exit 3



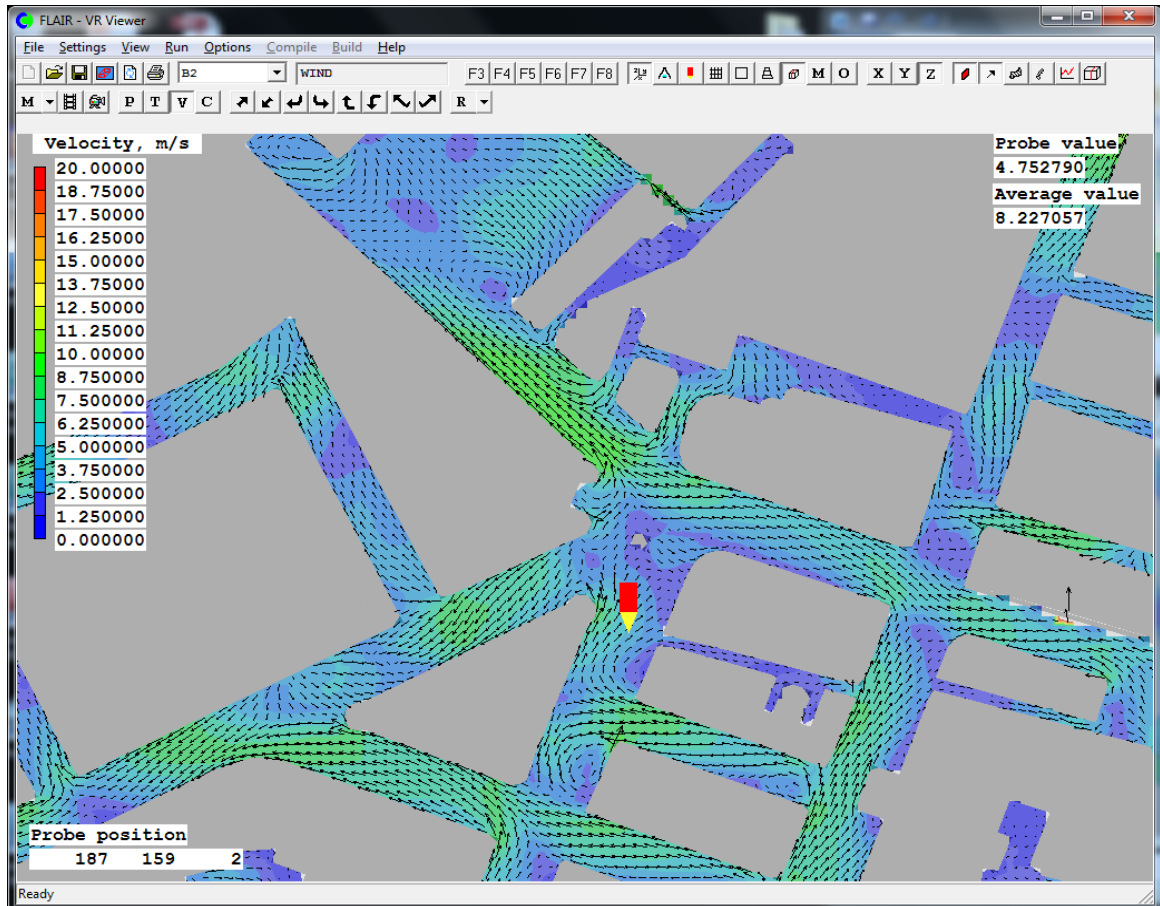
Wind speed input (m/s): 14
Probe 1: Weather station



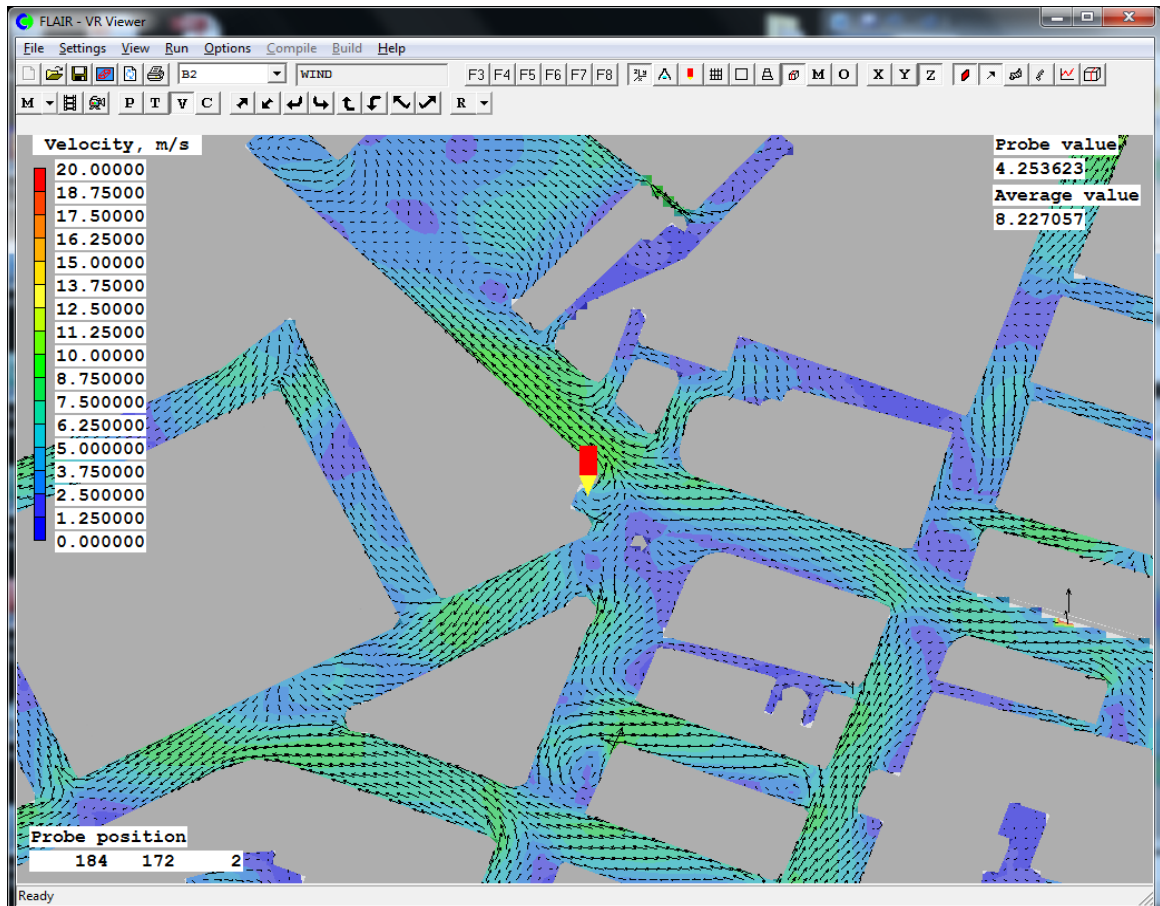
Probe 2: Exit 1



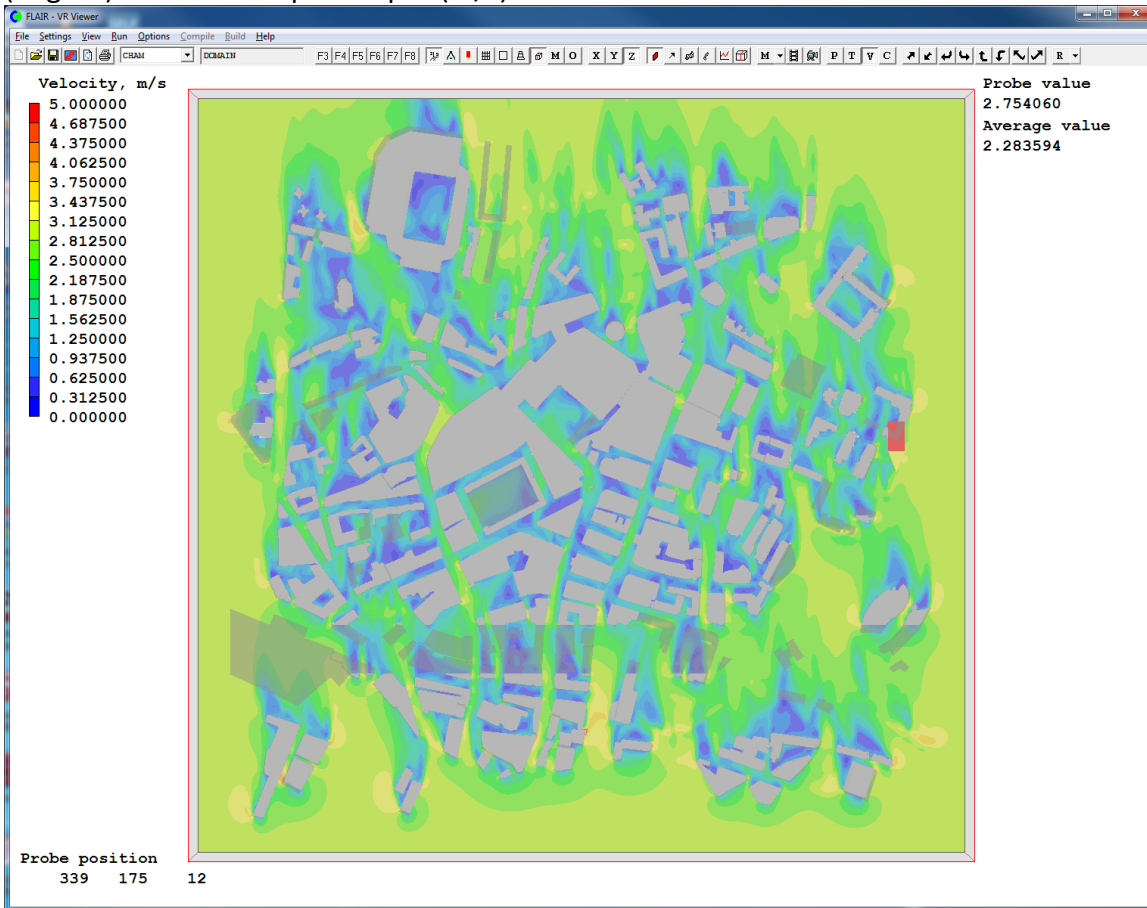
Probe 3: Exit 2



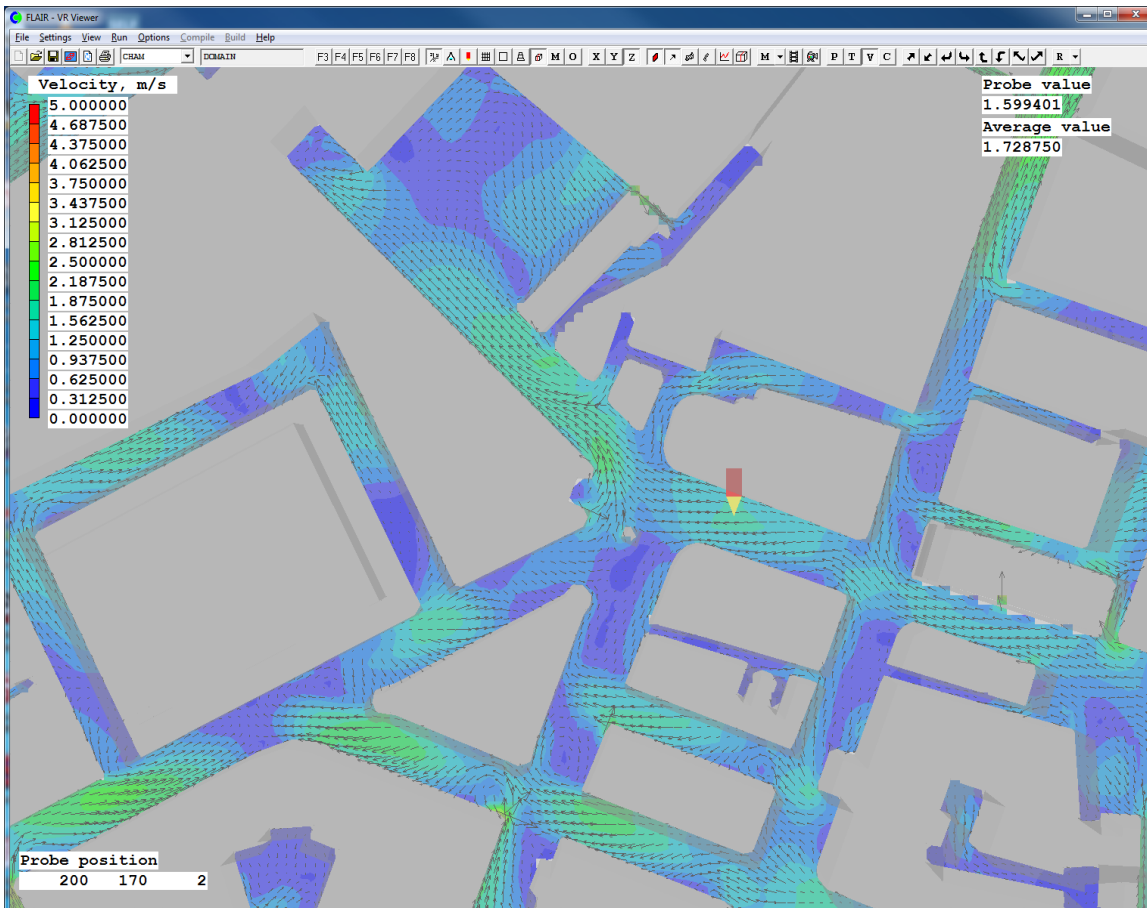
Probe 4: Exit 3



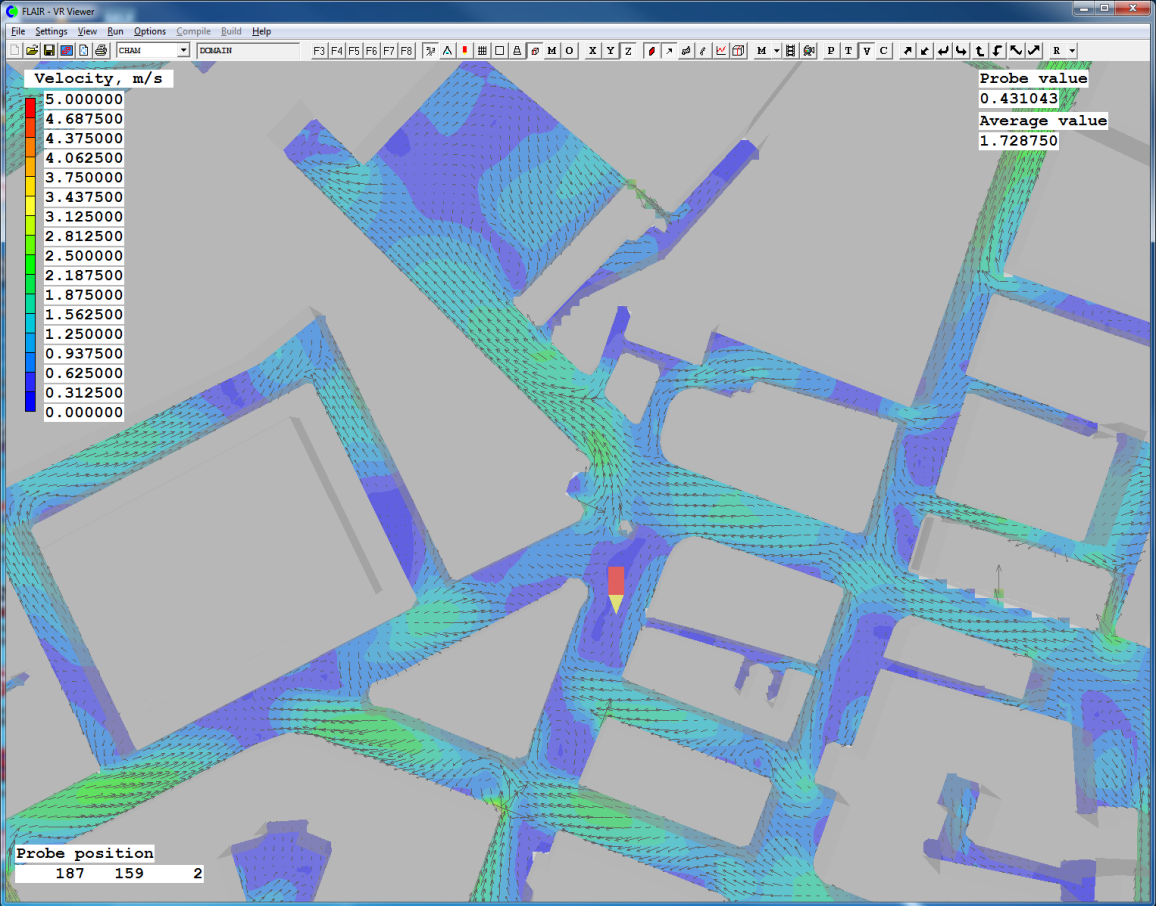
Abbreviation of wind direction: SE; Wind direction (degree): 135;Phoenix input direction (degree): 175. Wind speed input (m/s): 3. Probe 1: Weather station



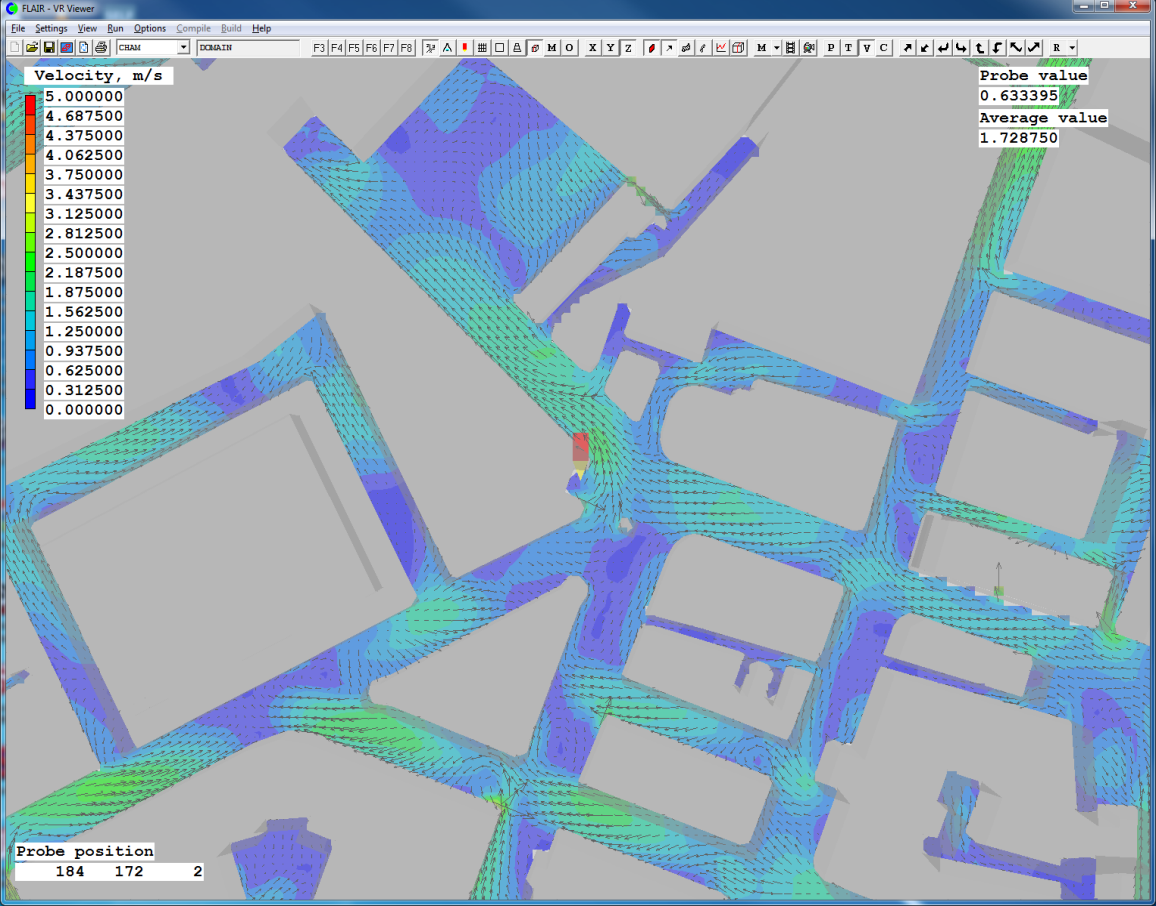
Probe 2: Exit 1



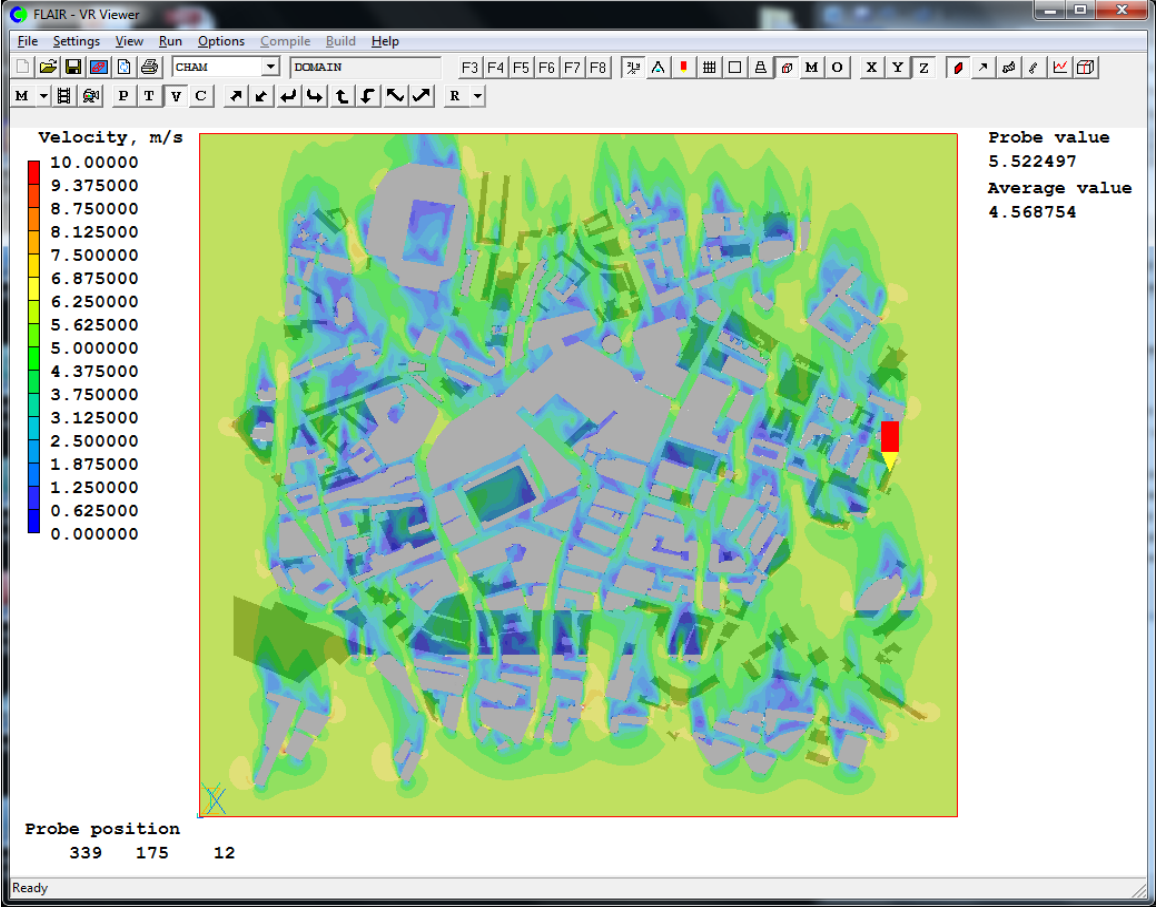
Probe 3: Exit 2



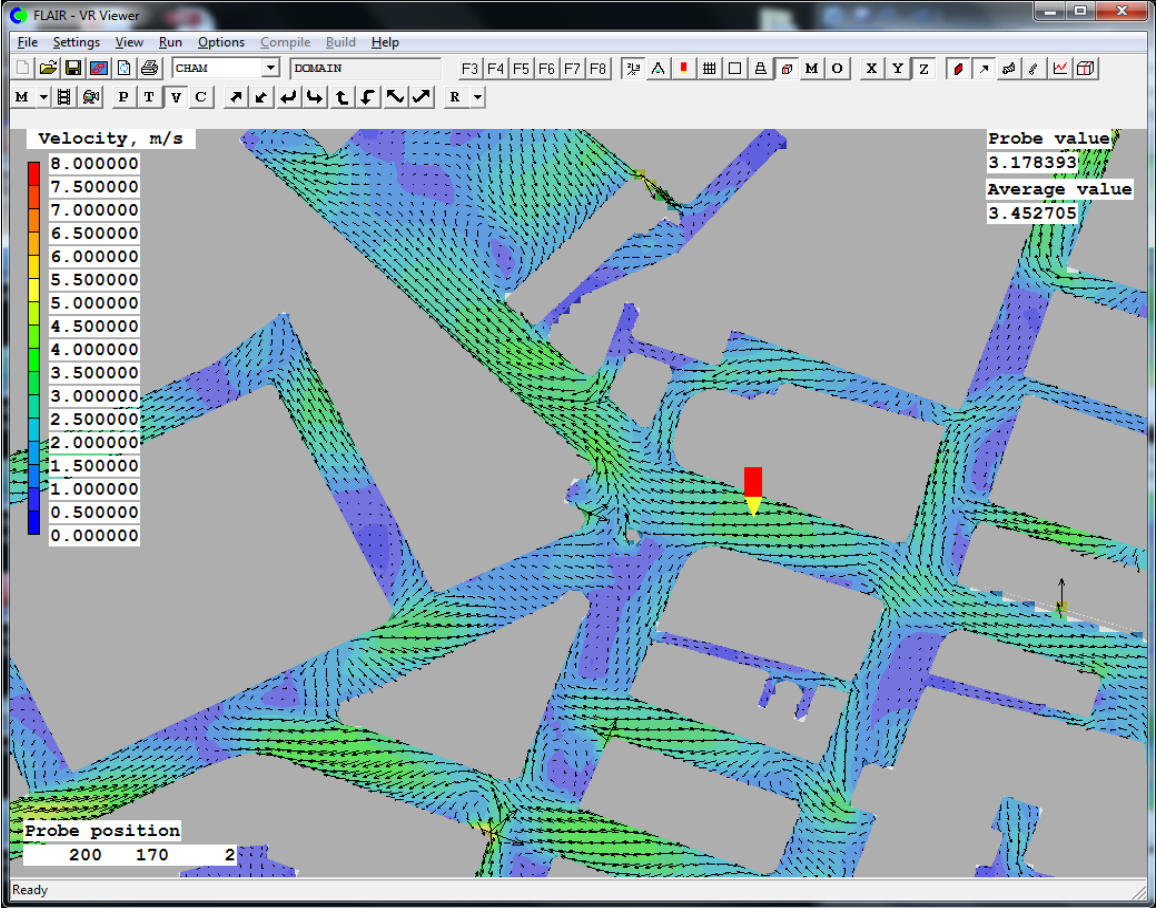
Probe 4: Exit 3



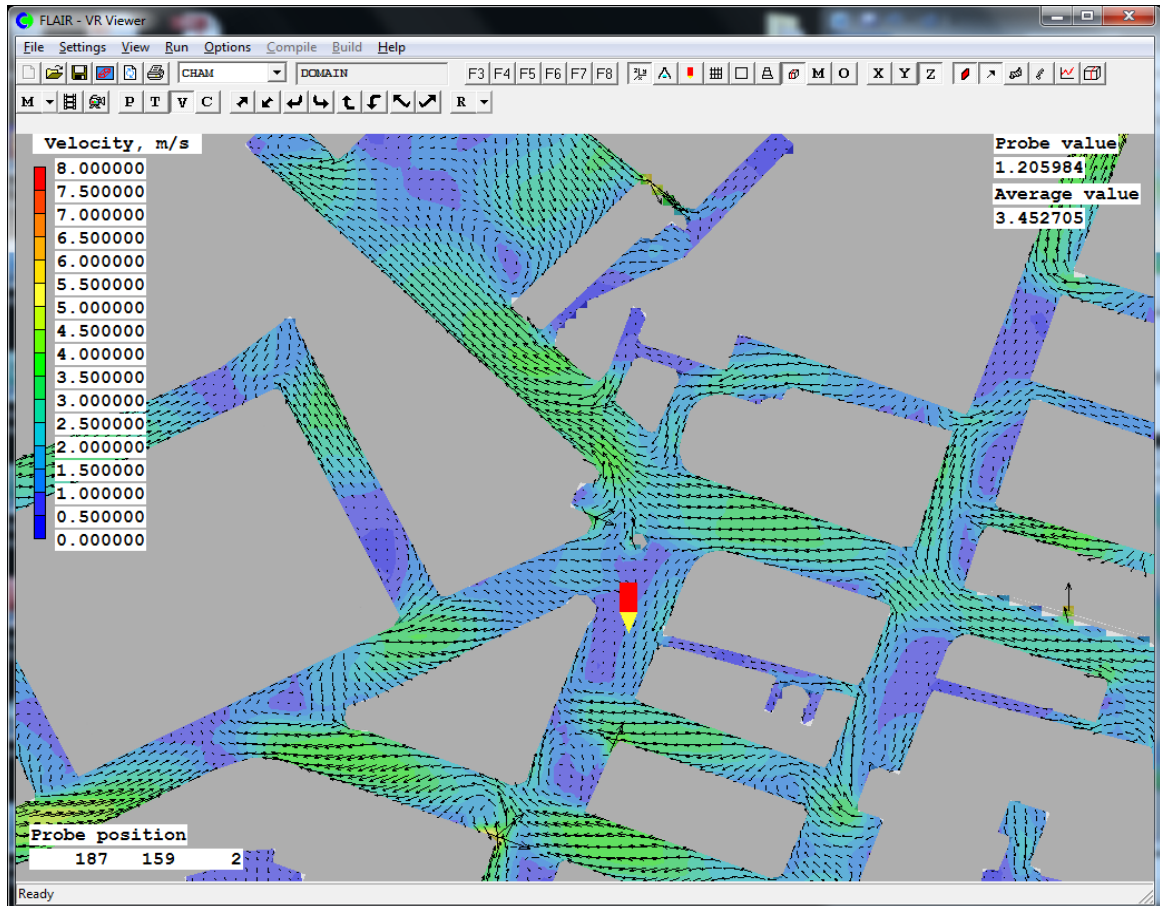
Wind speed input (m/s): 6
Probe 1: Weather station



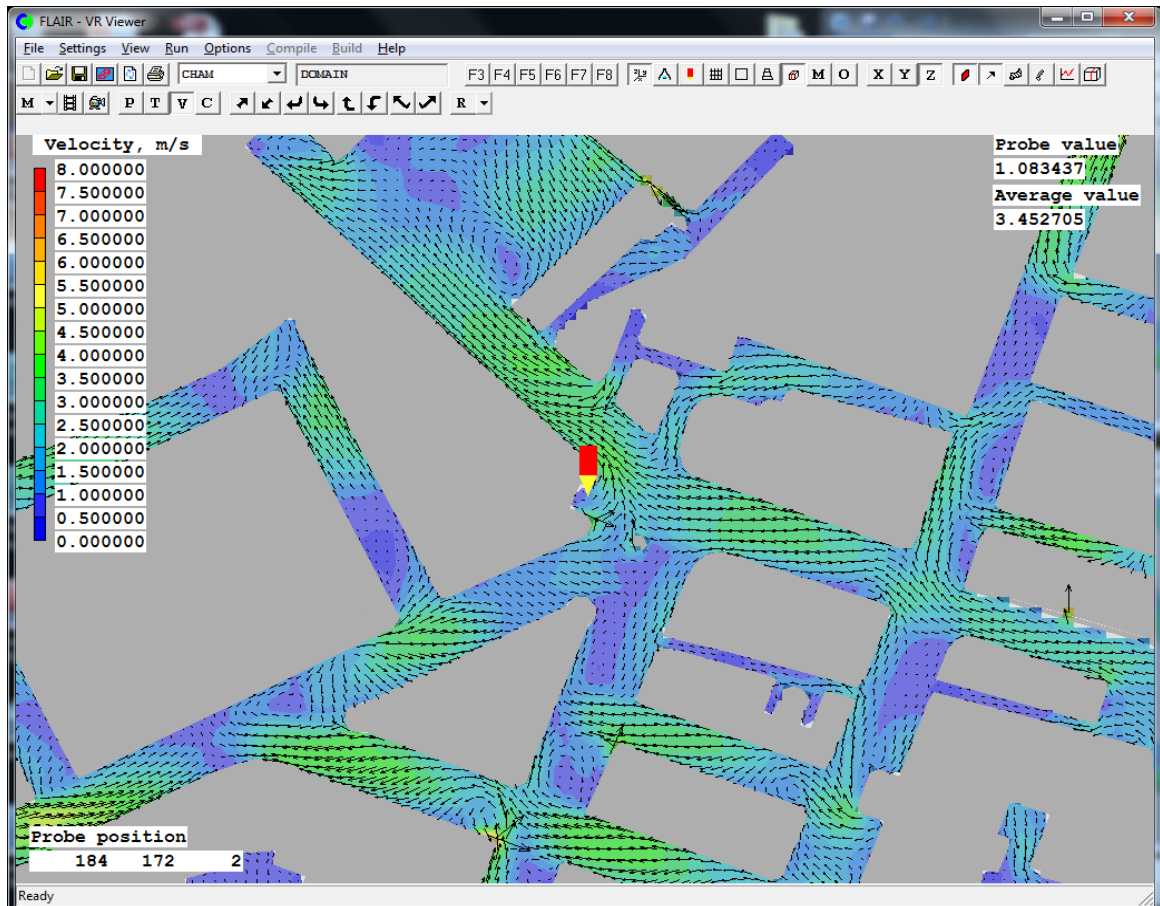
Probe 2: Exit 1



Probe 3: Exit 2

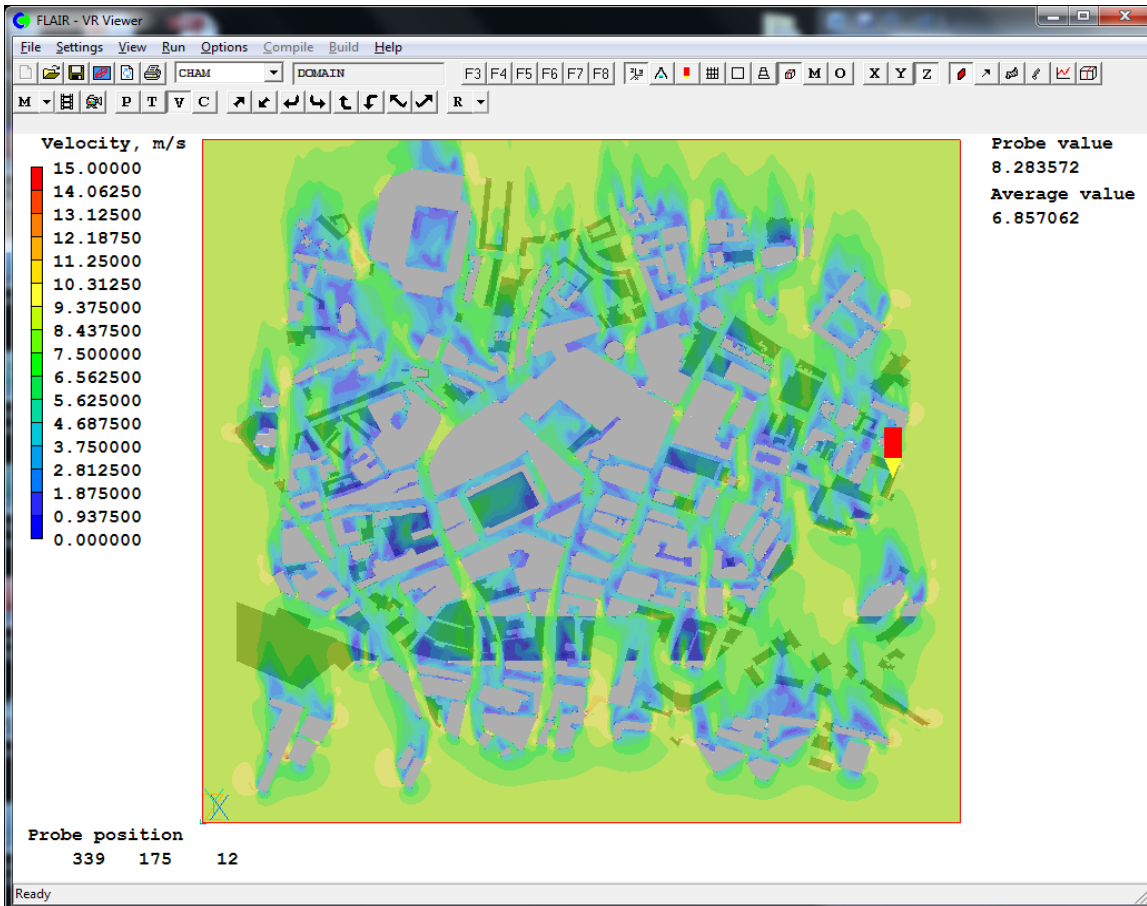


Probe 4: Exit 3

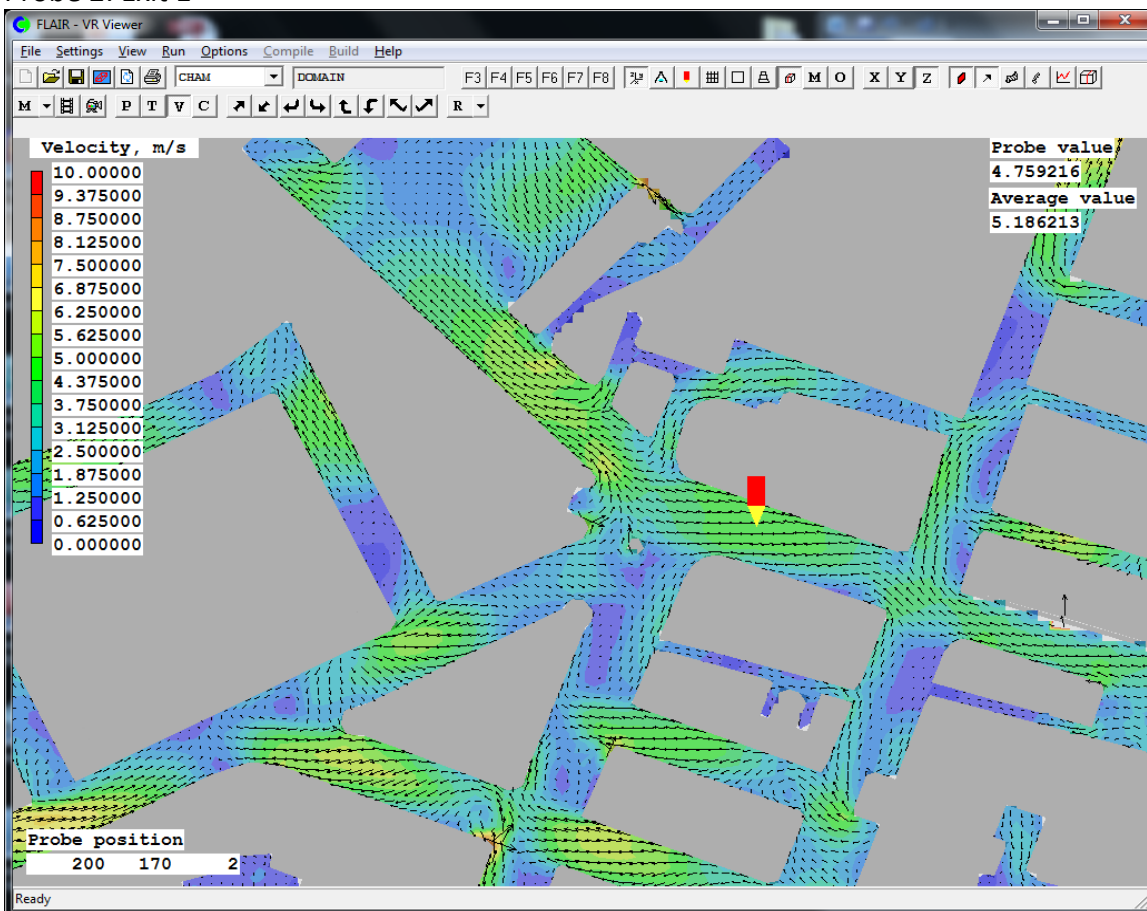


Wind speed input (m/s): 9

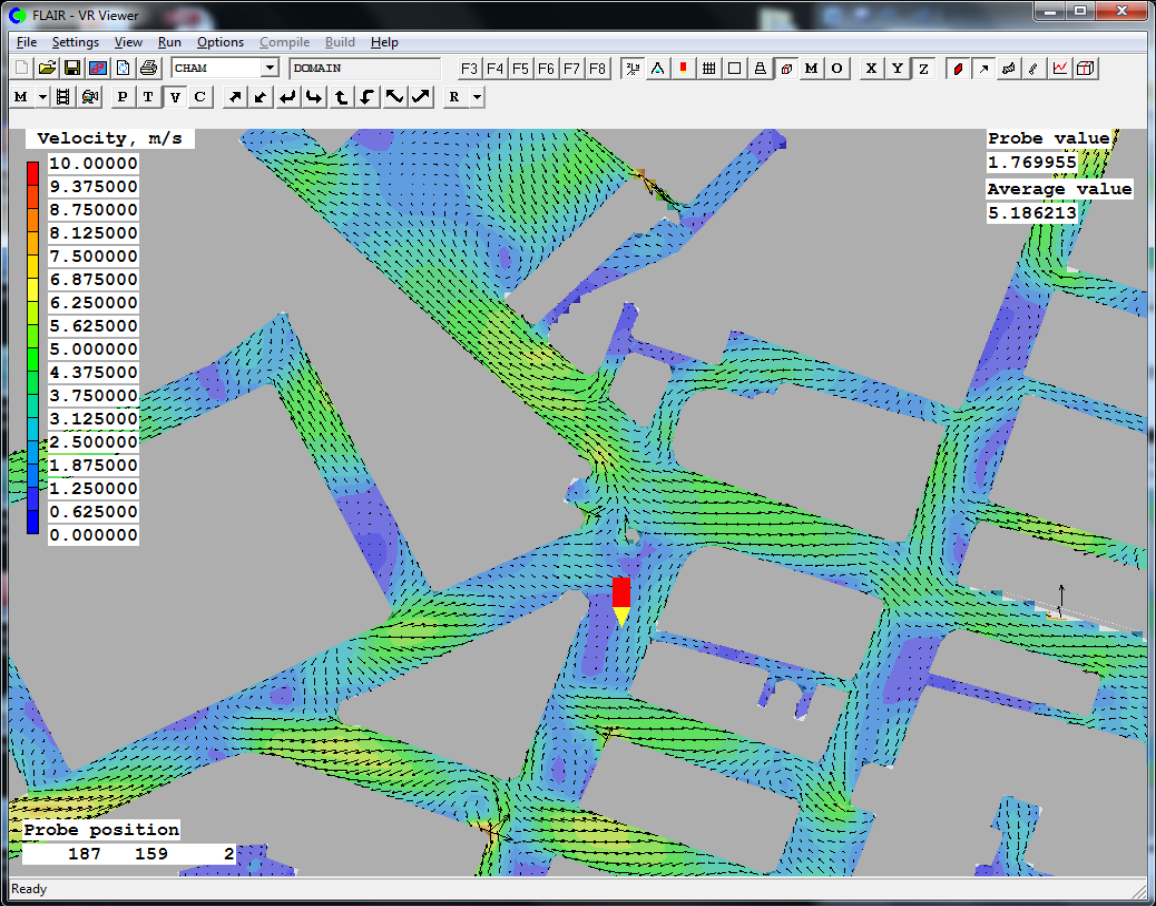
Probe 1: Weather station



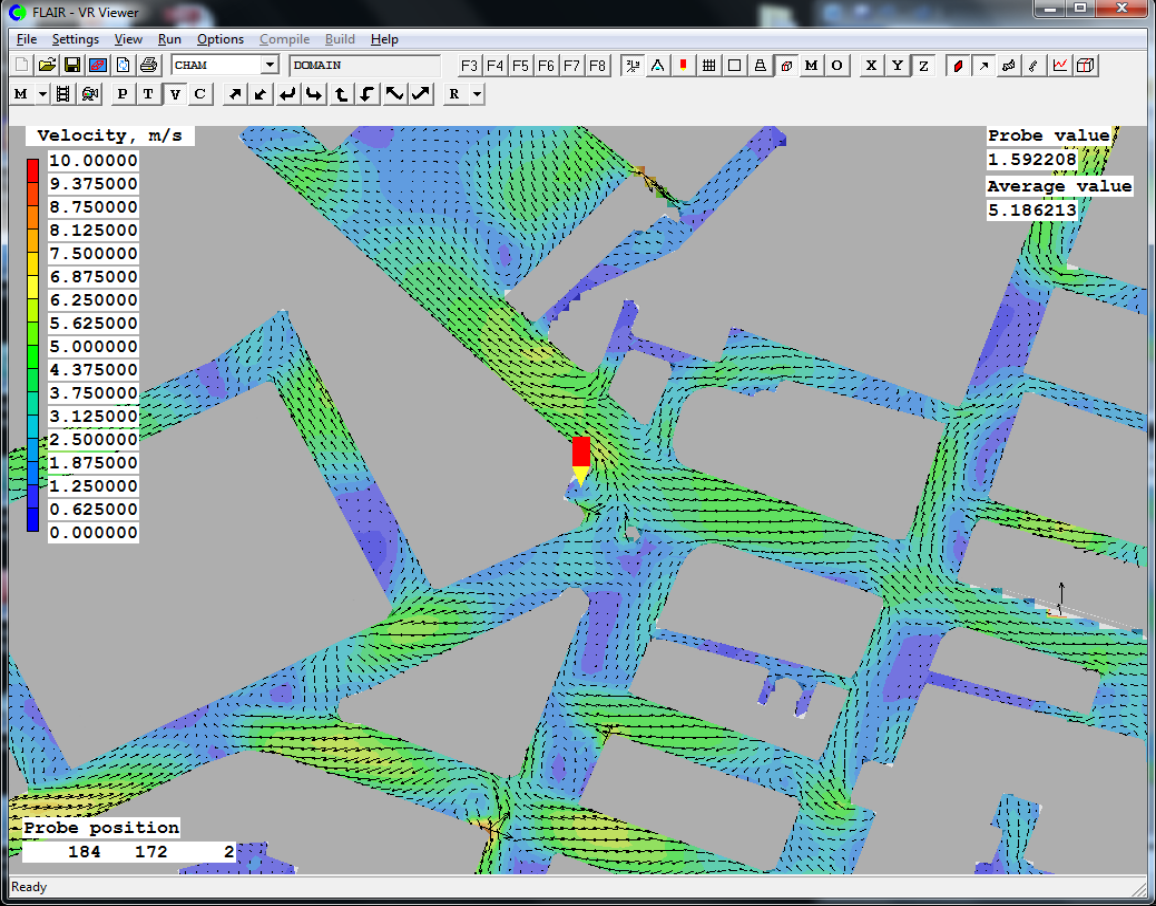
Probe 2: Exit 1



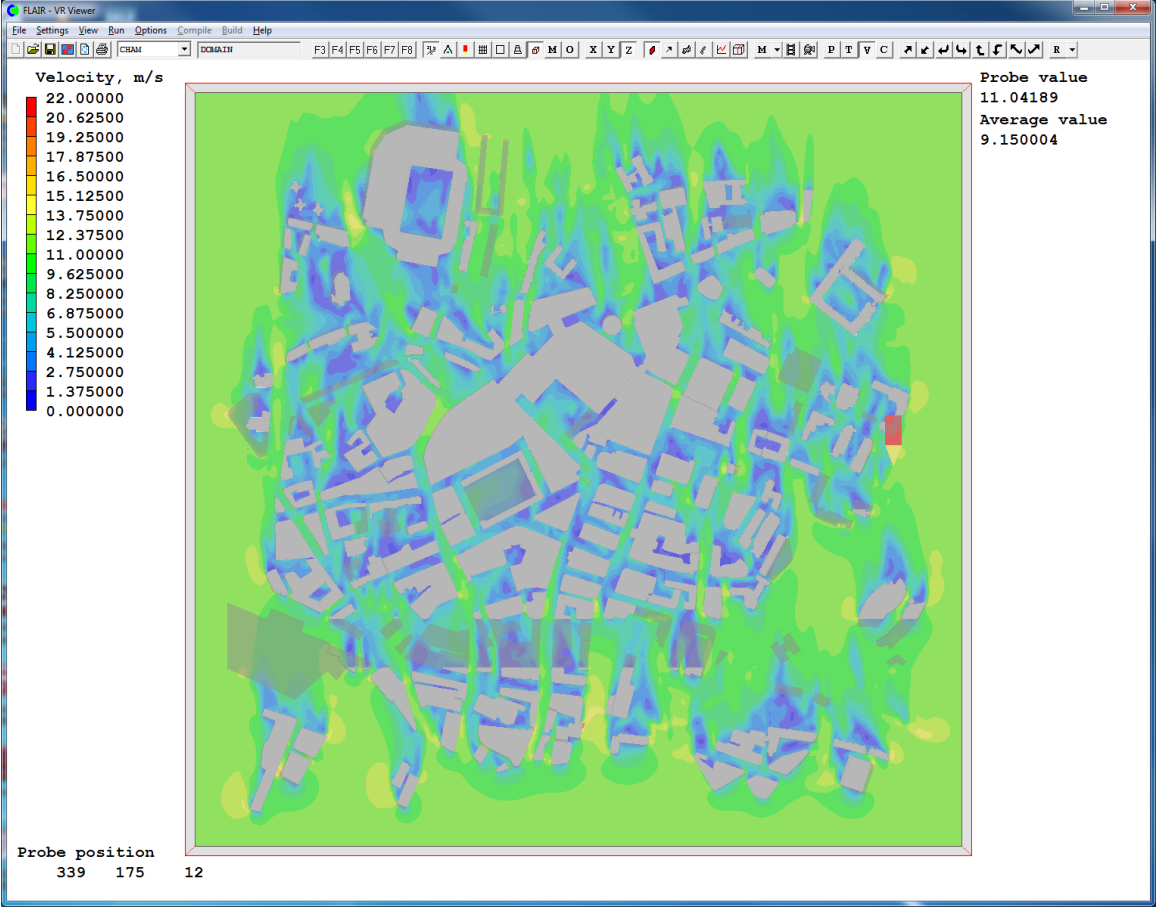
Probe 3: Exit 2



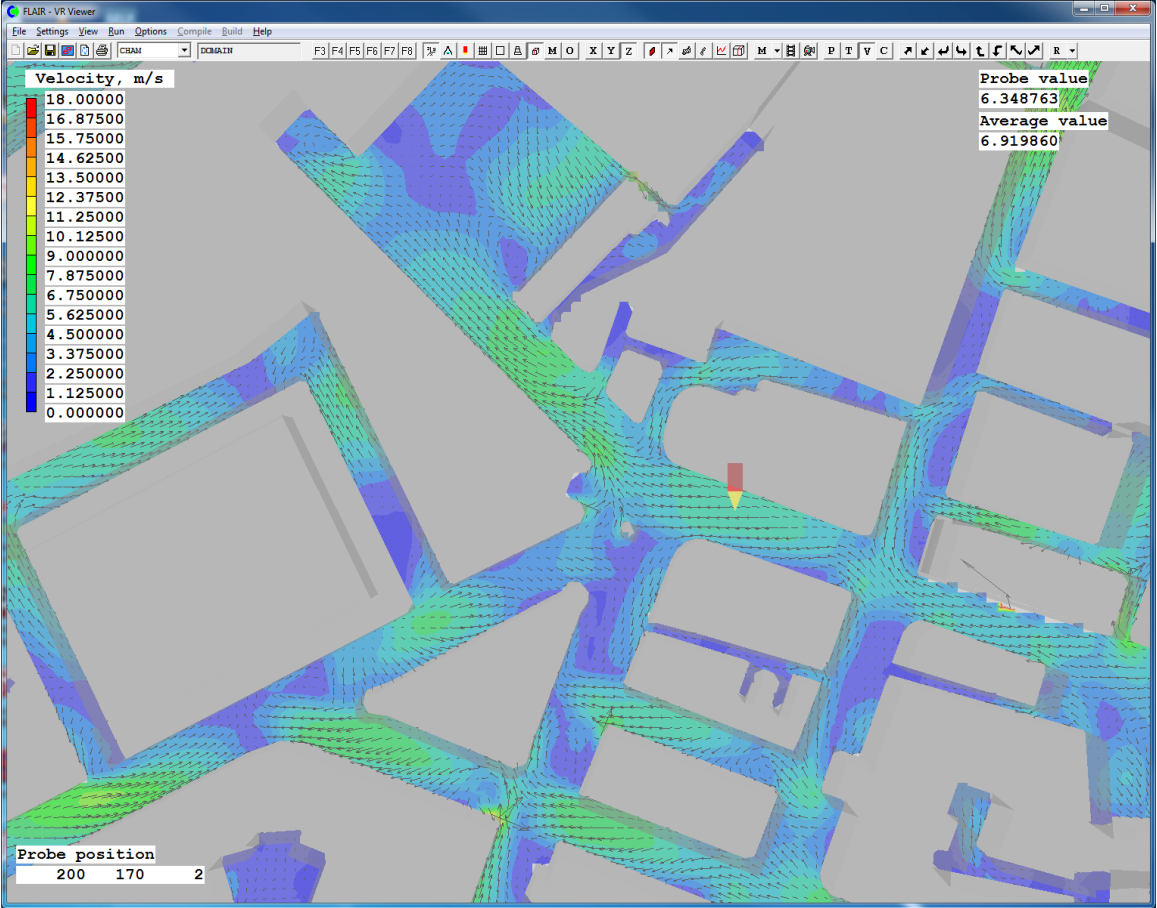
Probe 4: Exit 3



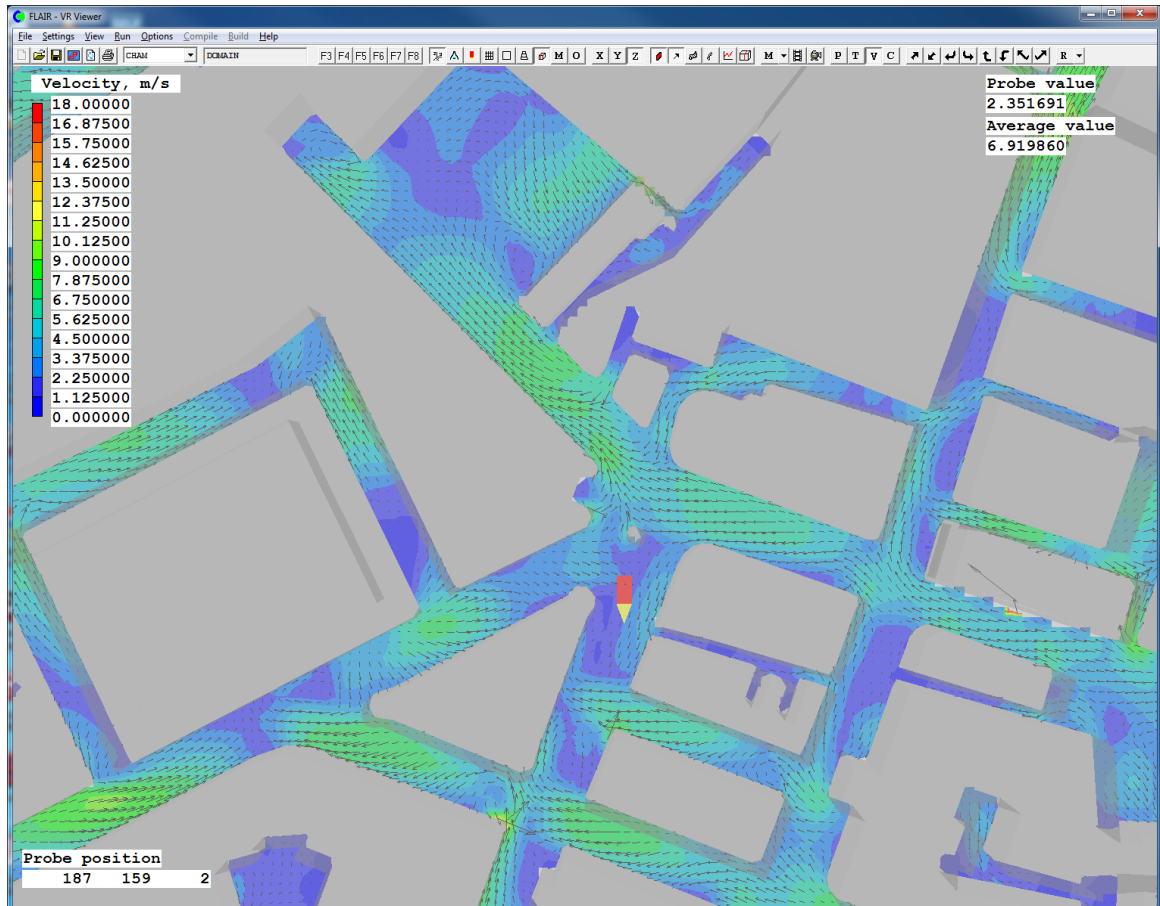
Wind speed input (m/s): 12
Probe 1: Weather station



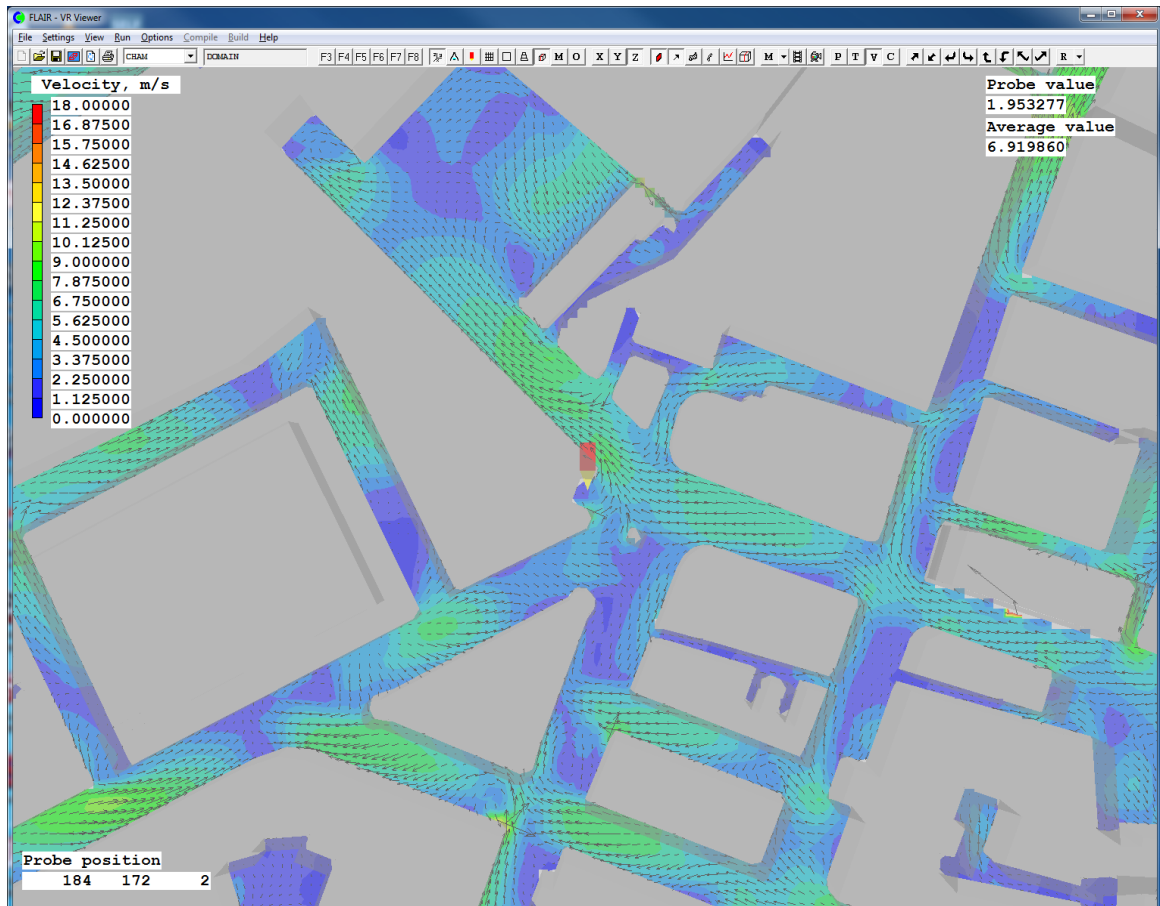
Probe 2: Exit 1



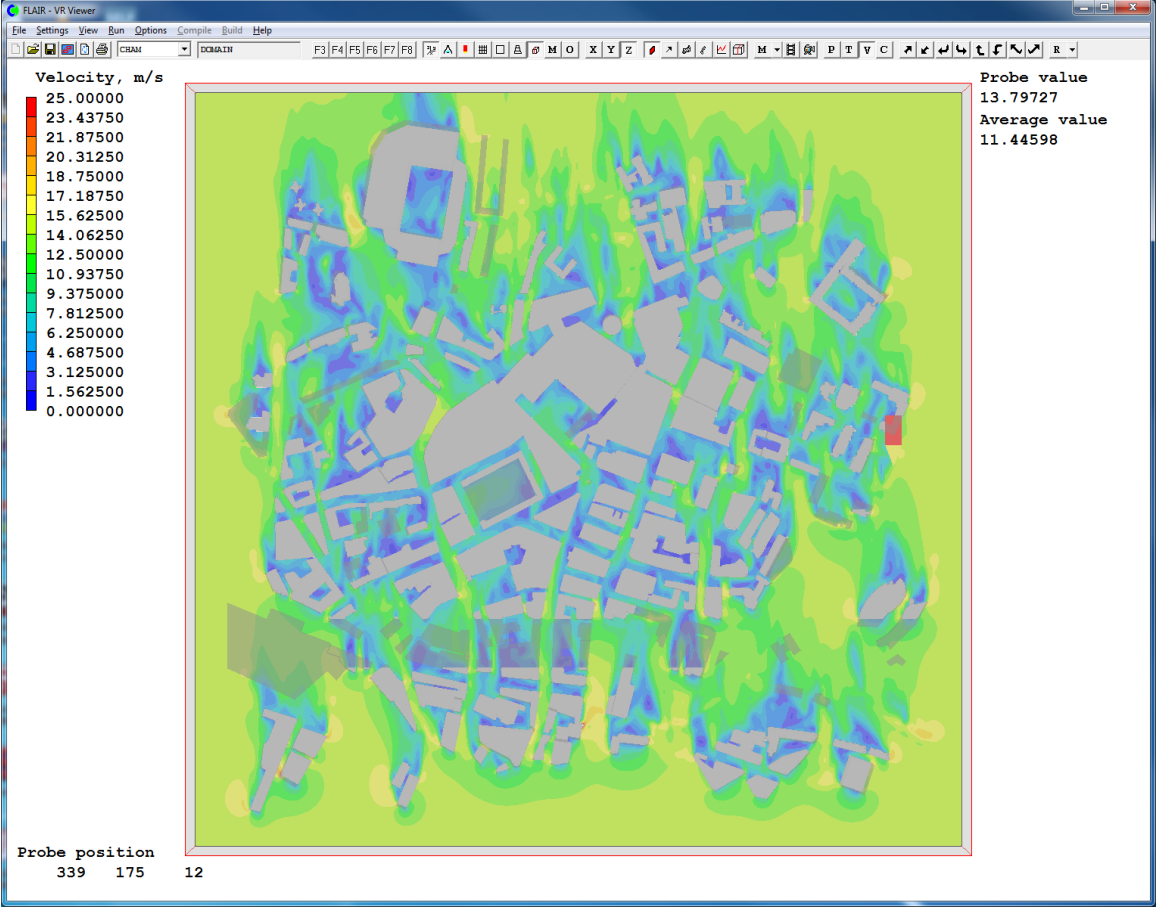
Probe 3: Exit 2



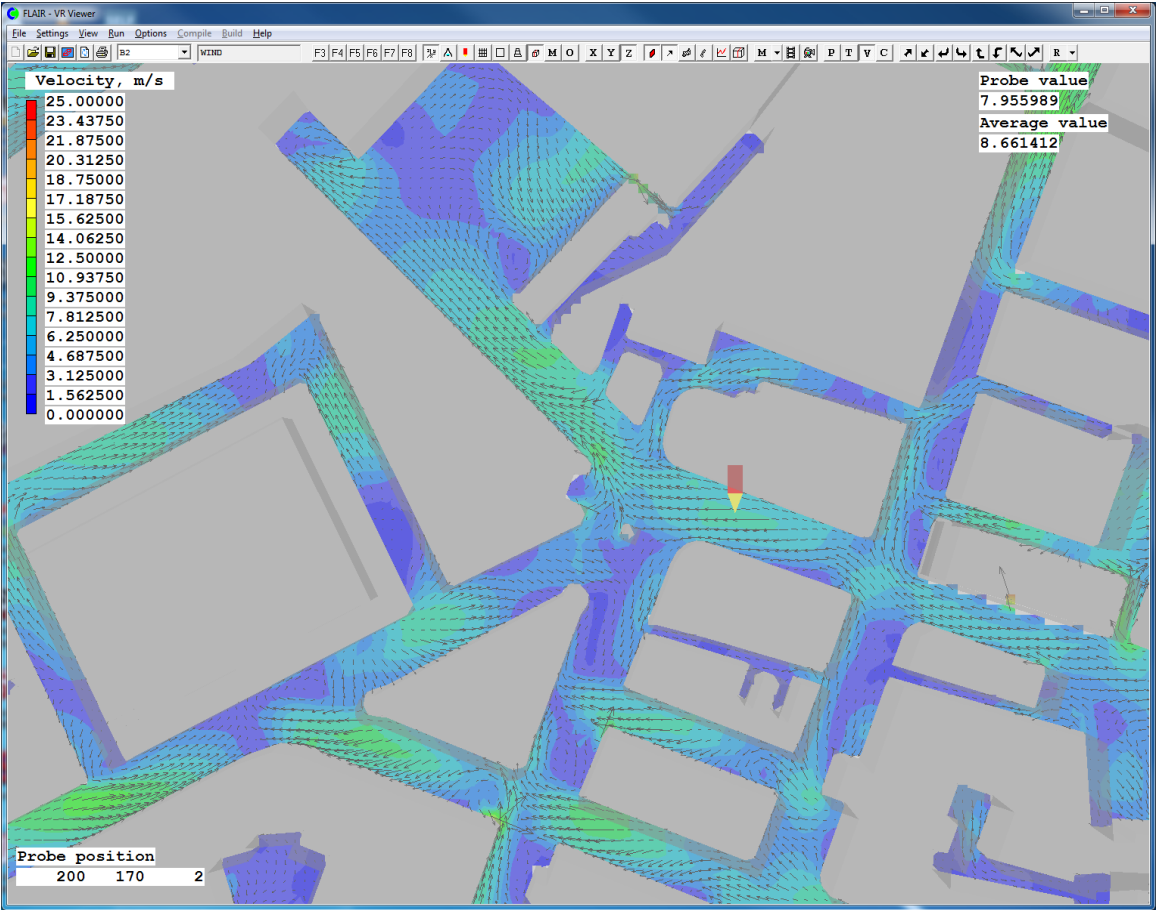
Probe 4: Exit 3



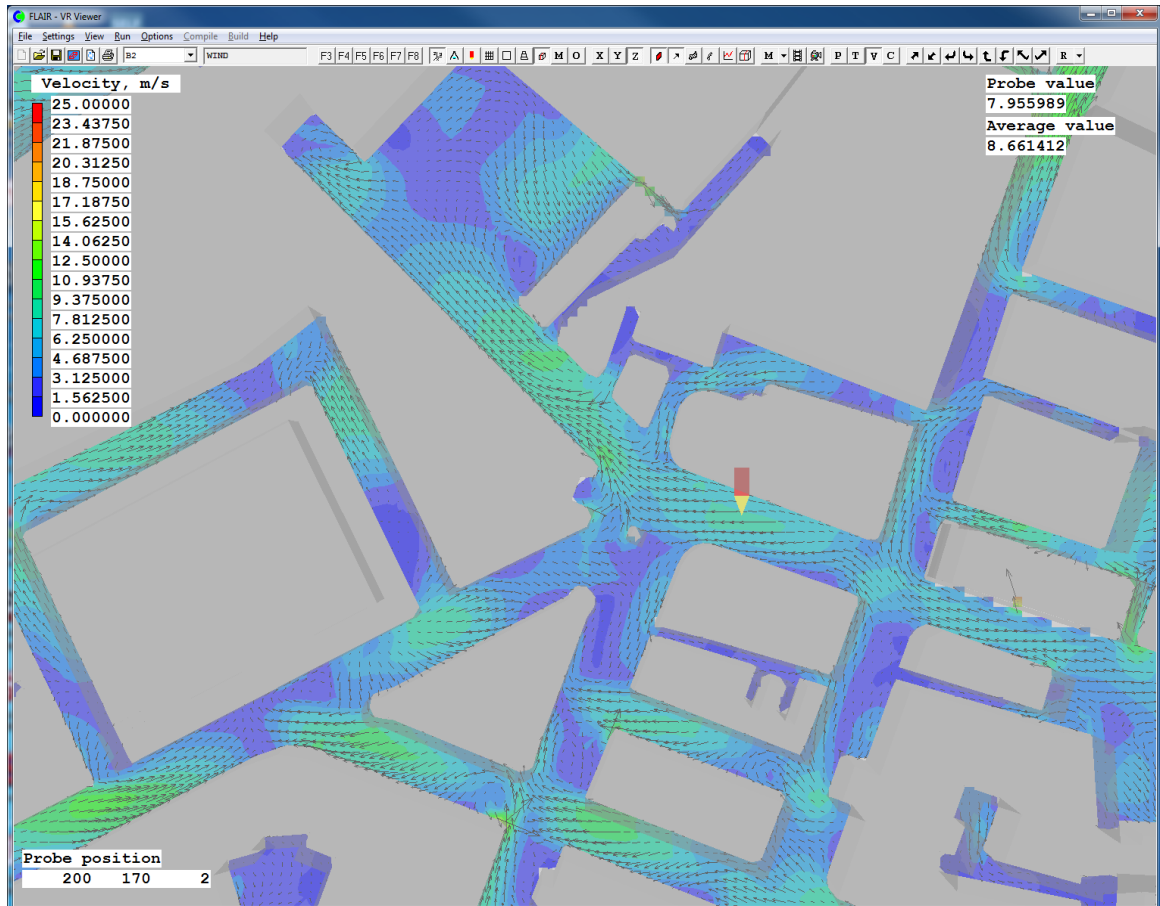
Wind speed input (m/s): 15
Probe 1: Weather station



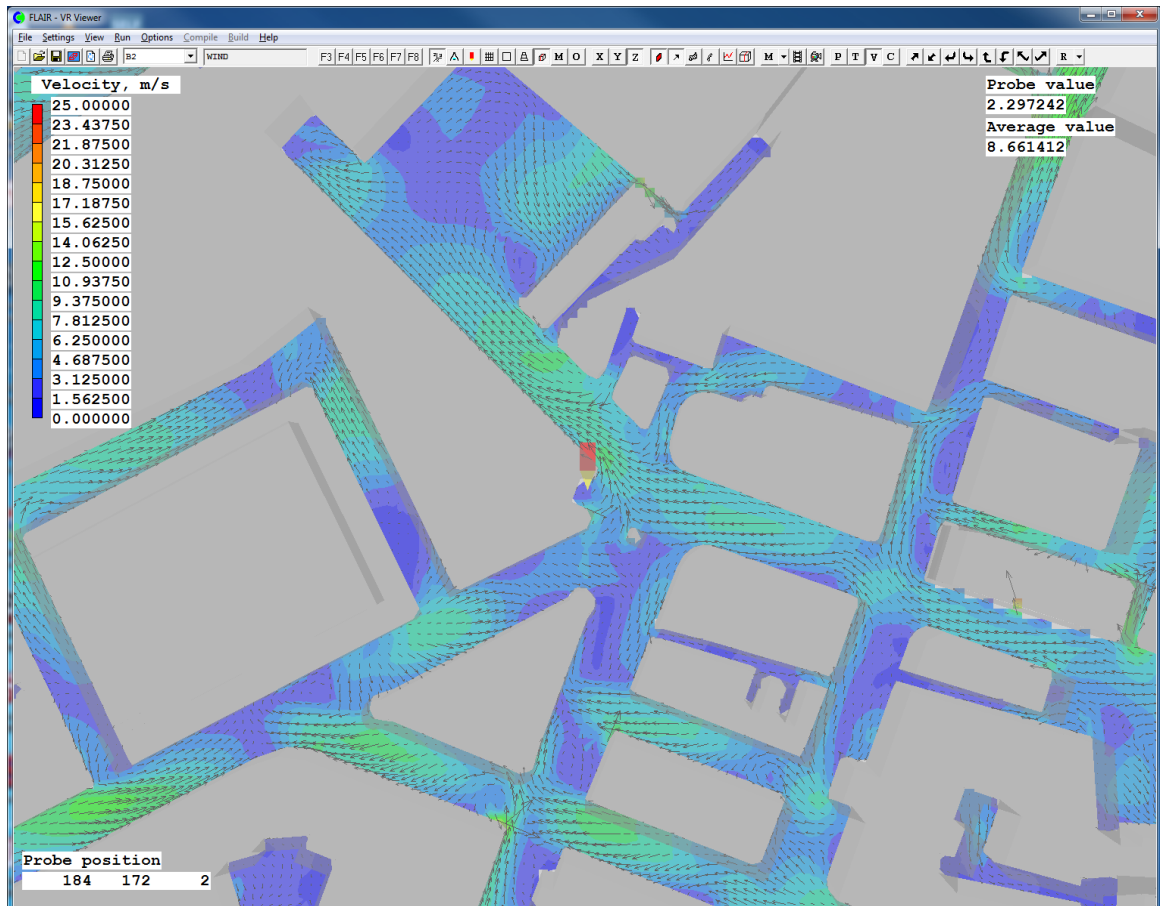
Probe 2: Exit 1



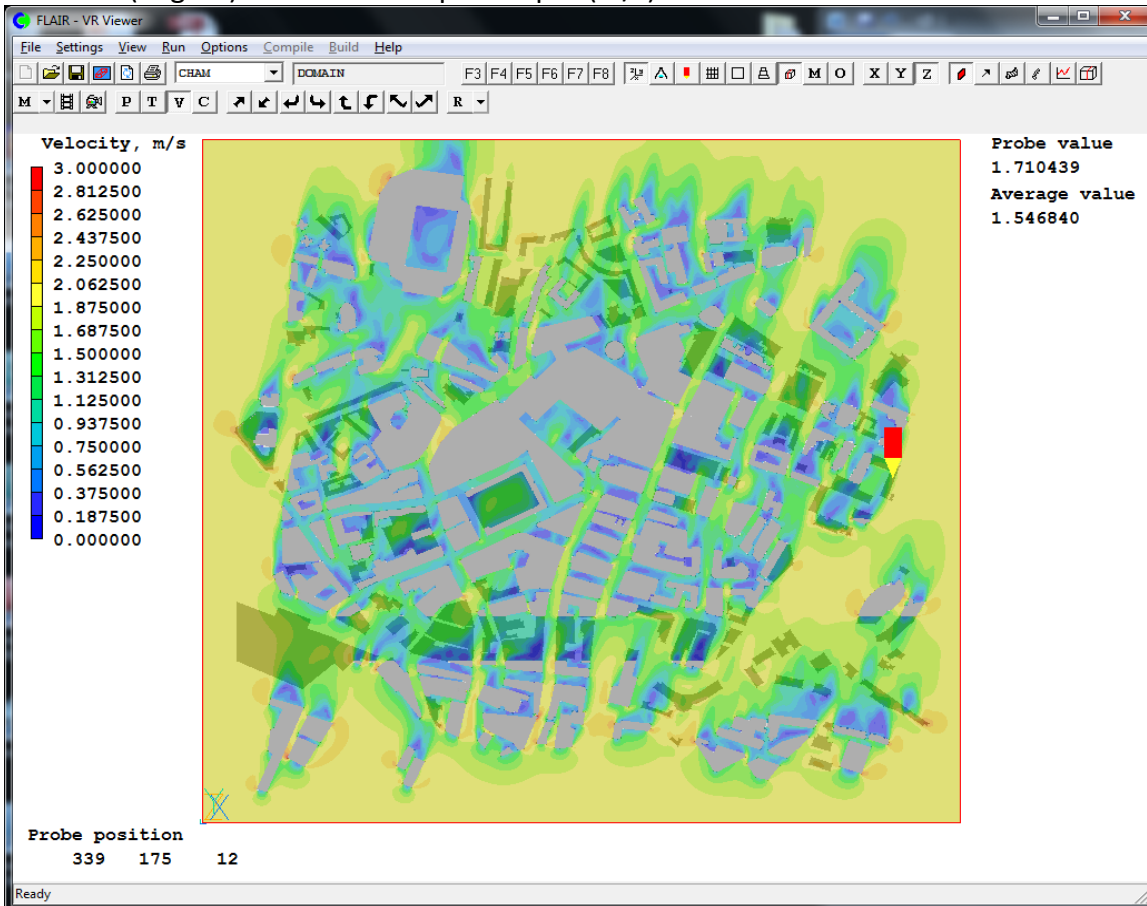
Probe 3: Exit 2



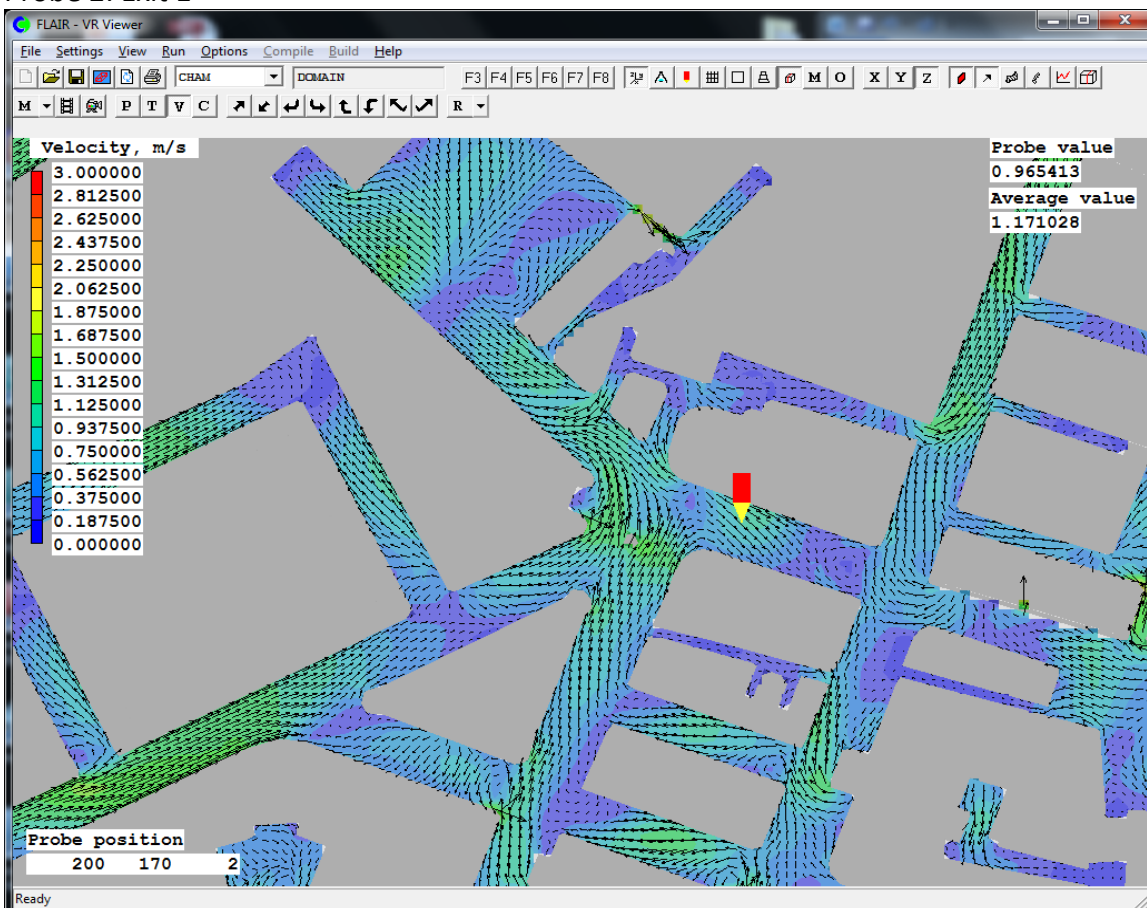
Probe 4: Exit 3



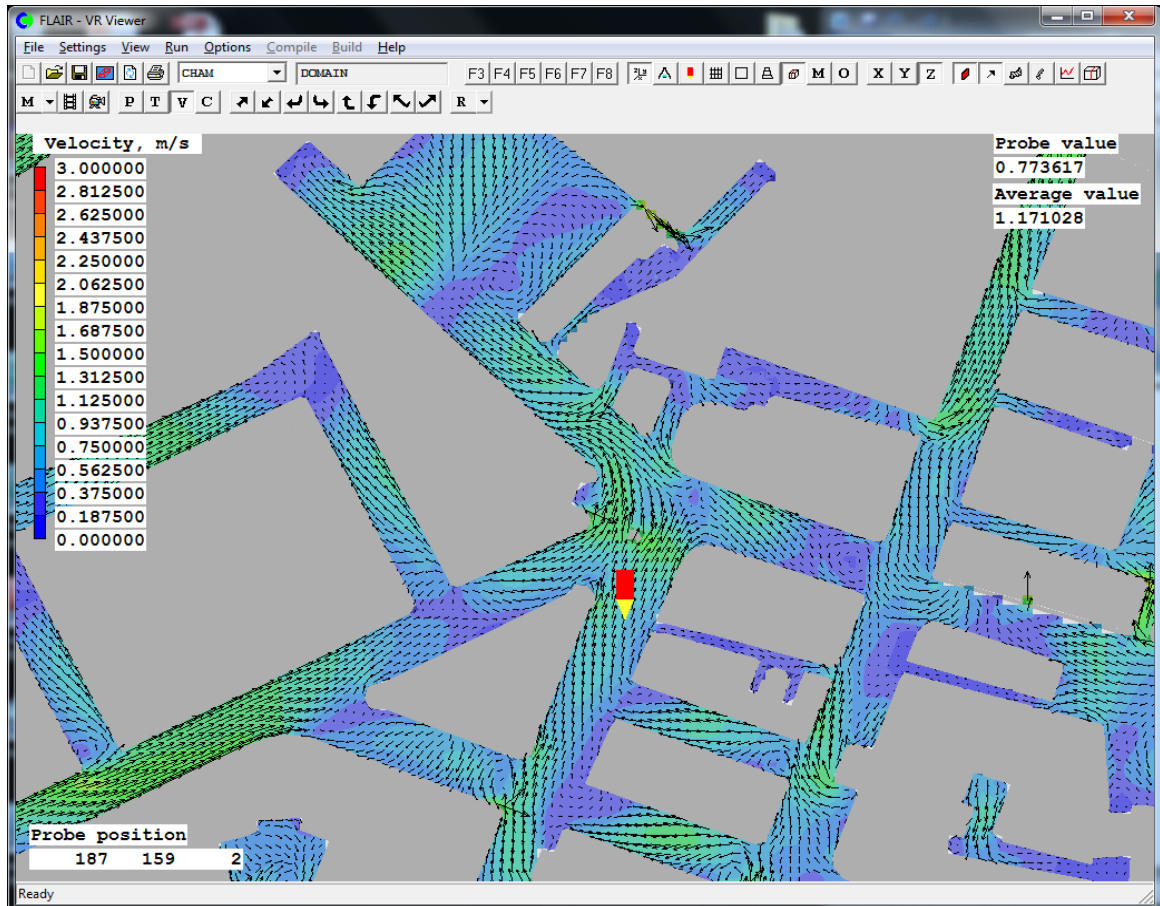
Abbreviation of wind direction: SSE; Wind direction (degree): 157.5; Phoenix input direction (degree): 197.5. Wind speed input (m/s): 2. Probe 1: Weather station



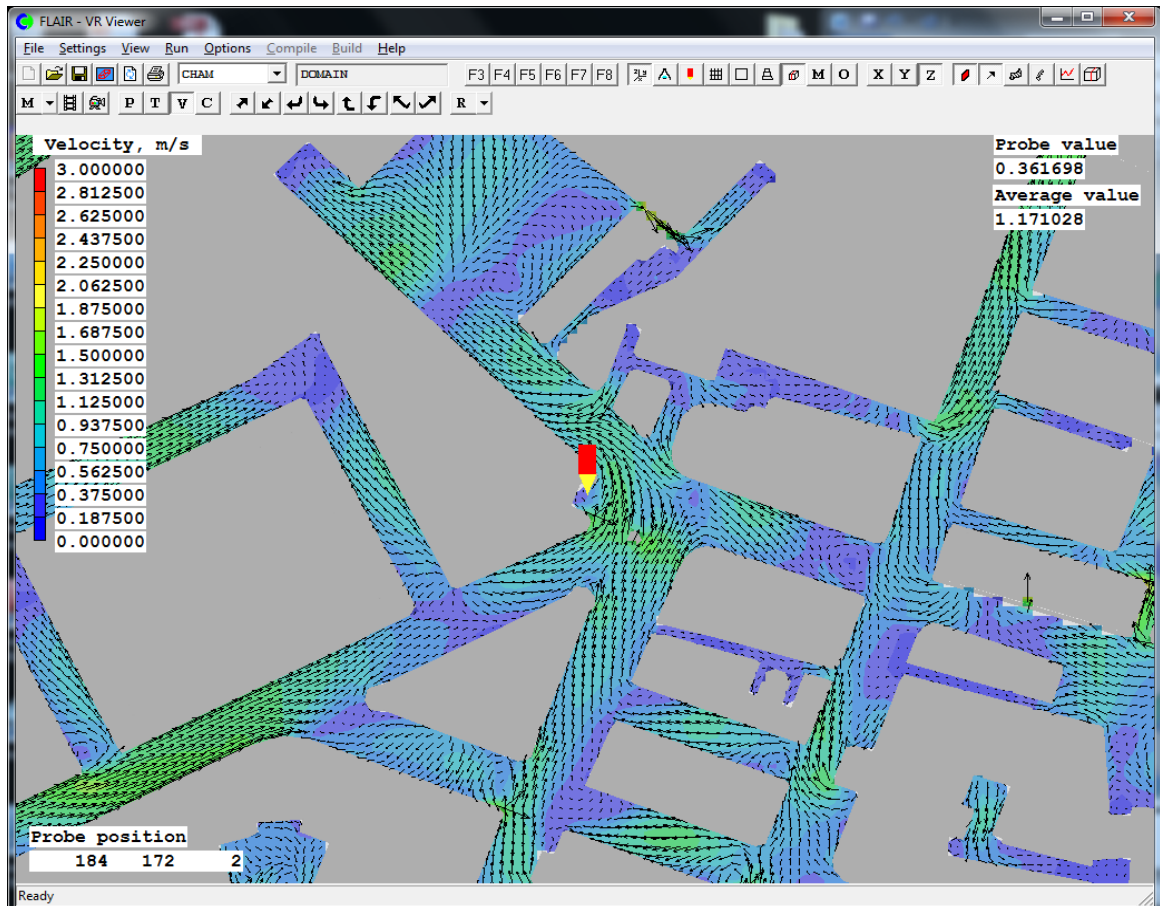
Probe 2: Exit 1



Probe 3: Exit 2

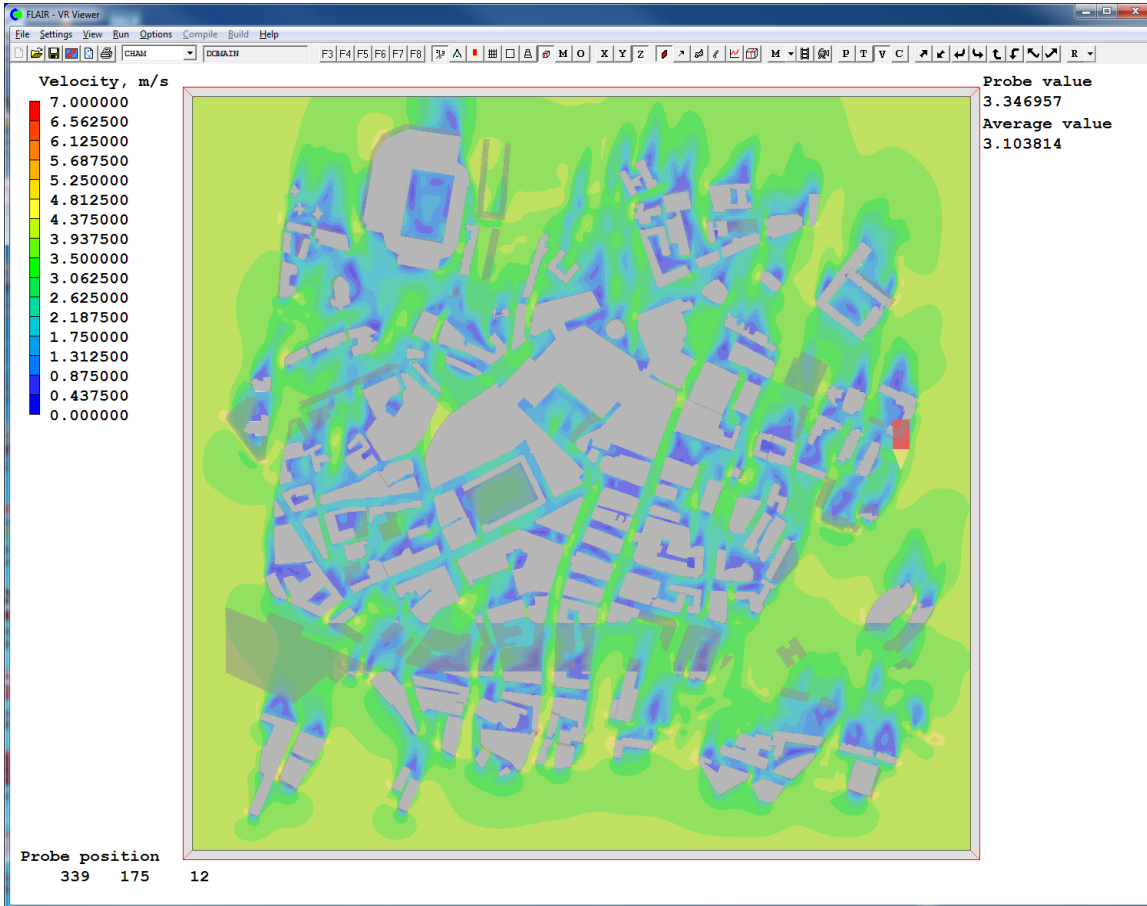


Probe 4: Exit 3

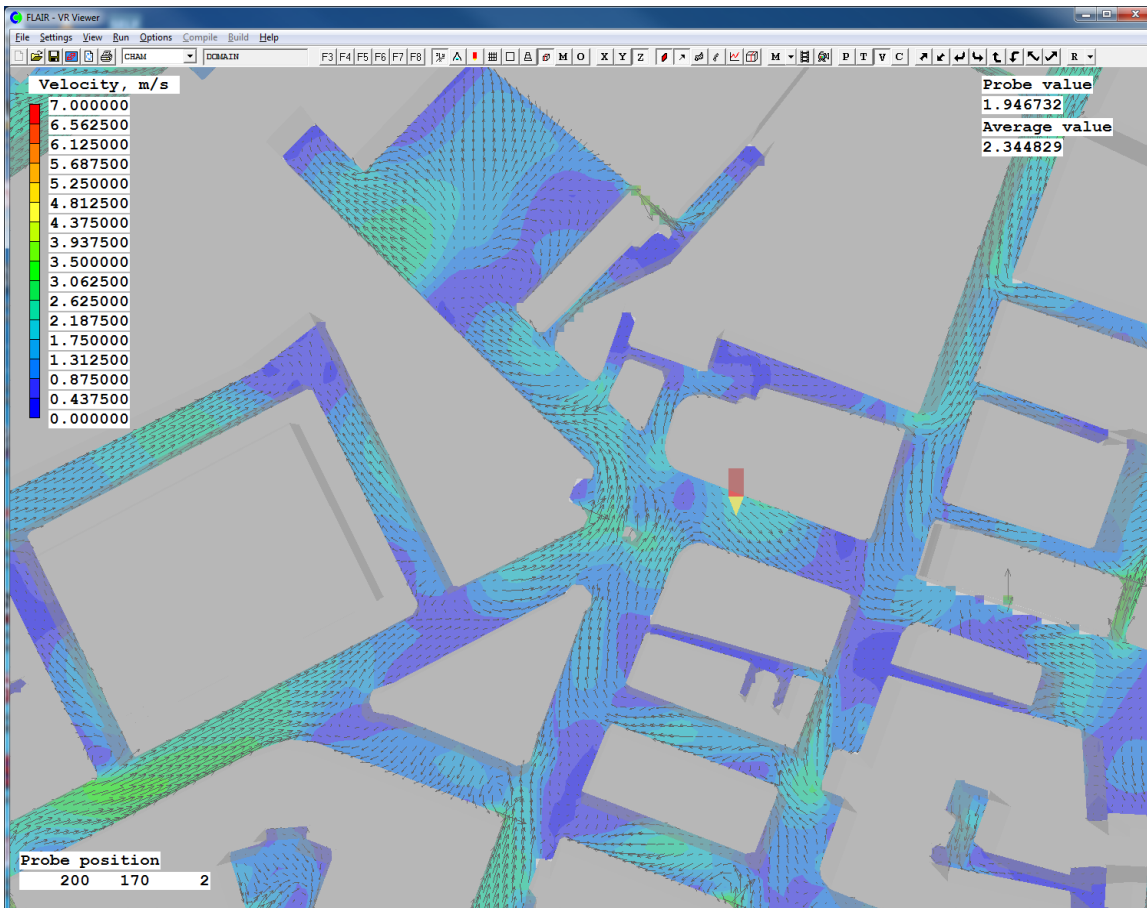


Wind speed input (m/s): 4

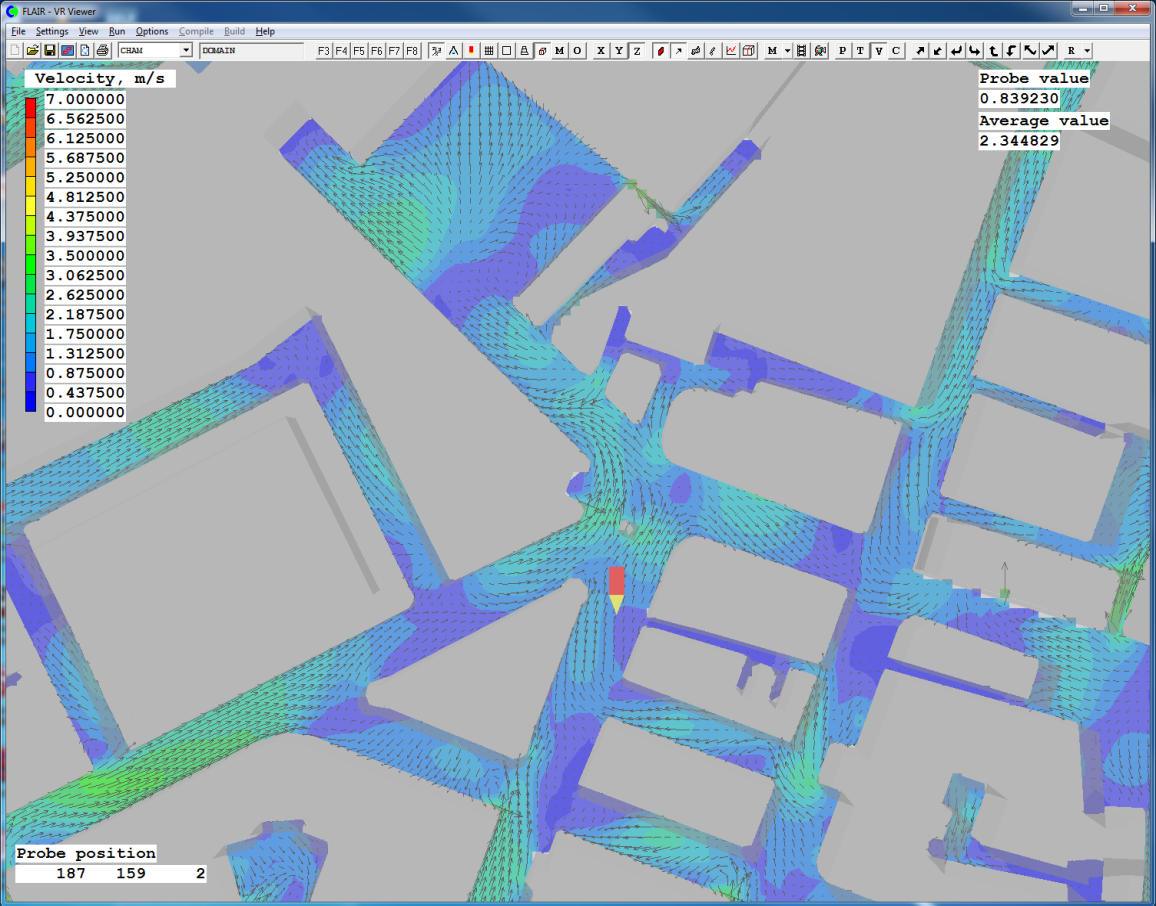
Probe 1: Weather station



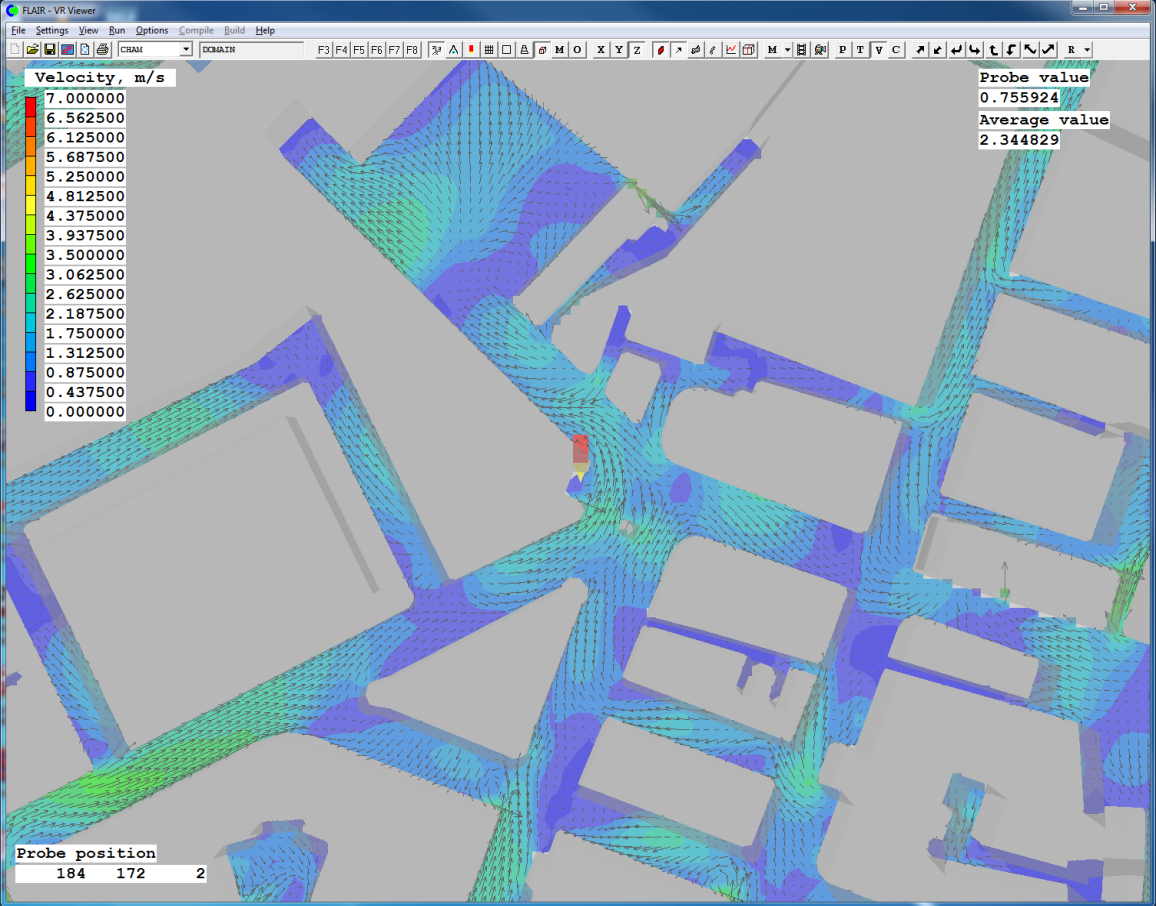
Probe 2: Exit 1



Probe 3: Exit 2

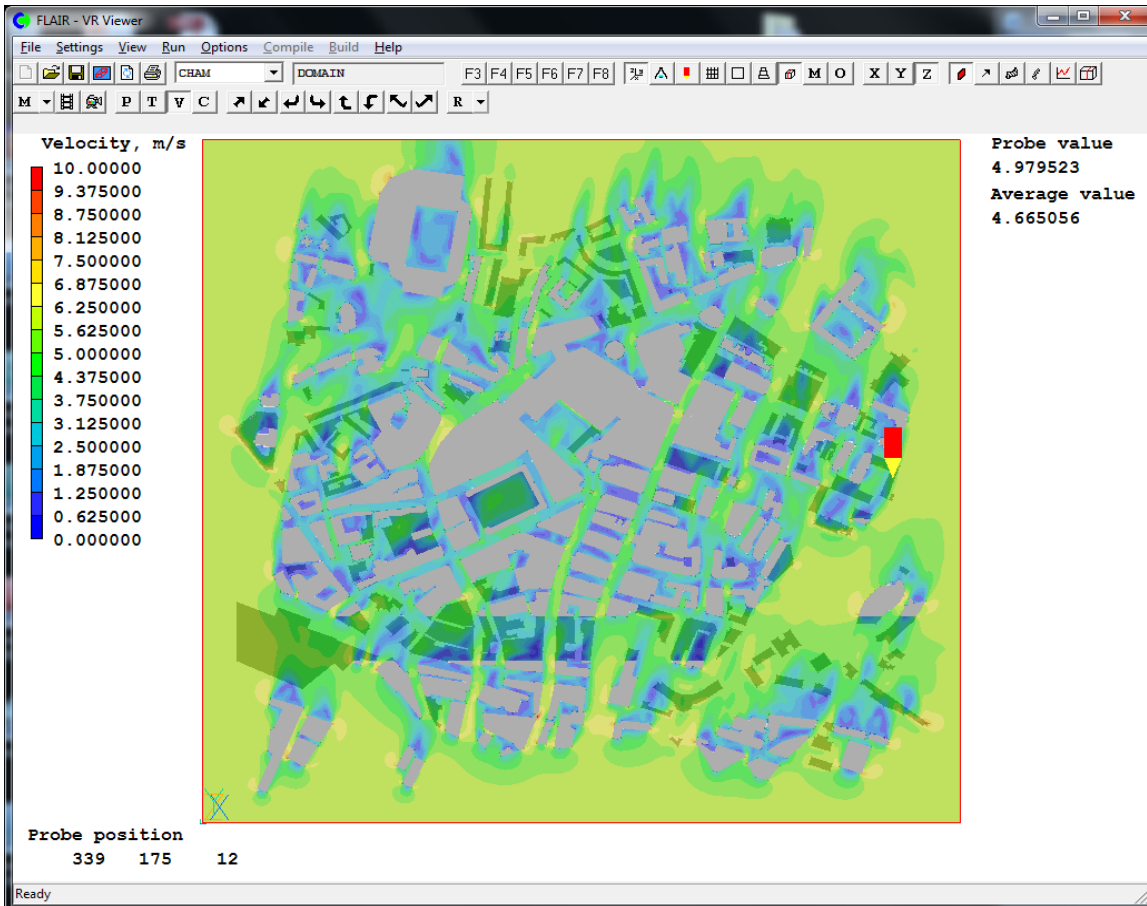


Probe 4: Exit 3

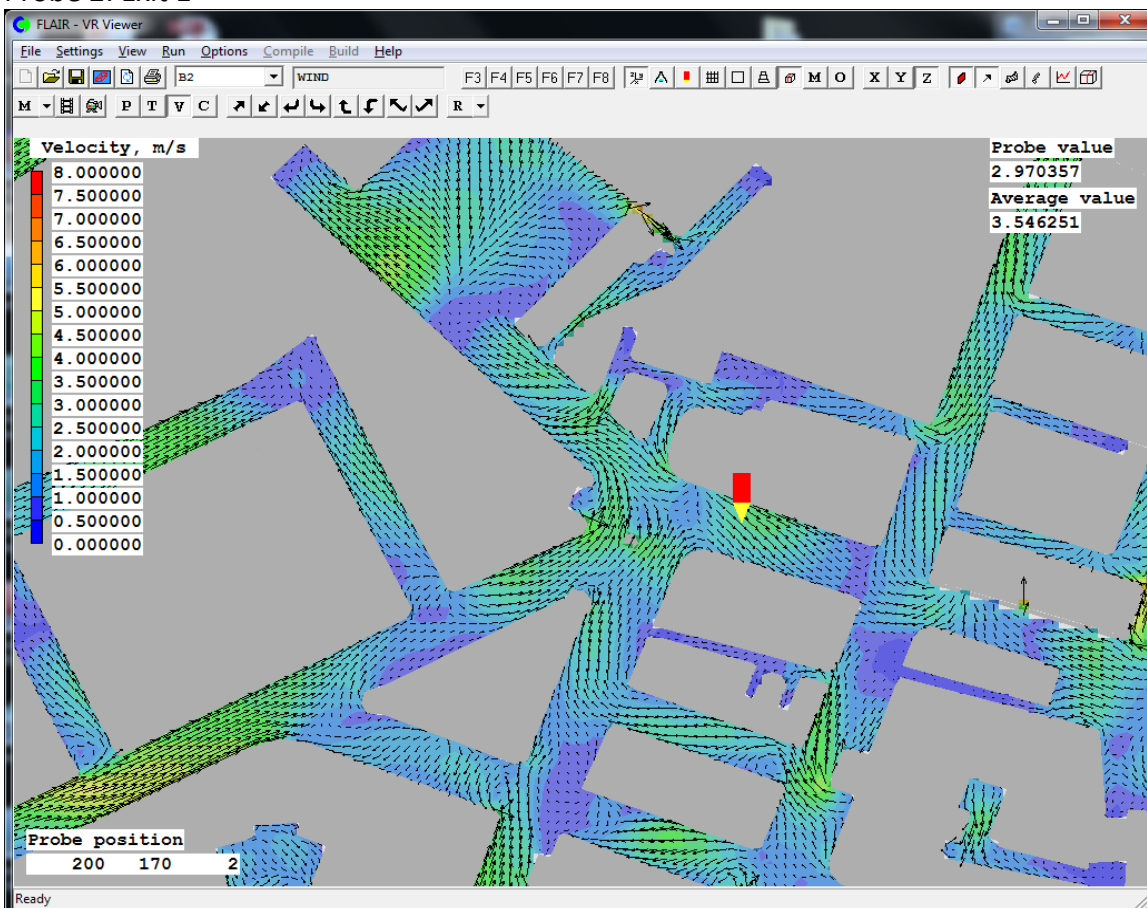


Wind speed input (m/s): 6

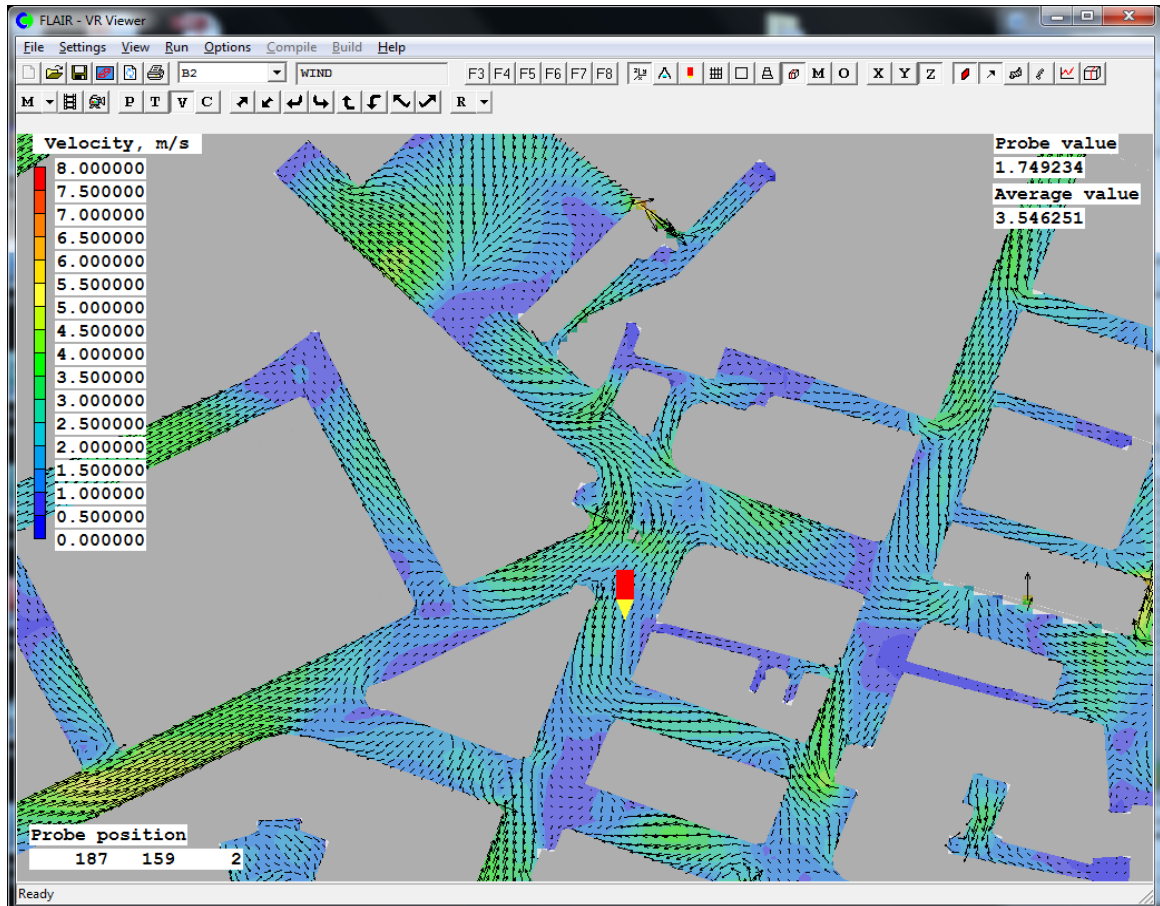
Probe 1: Weather station



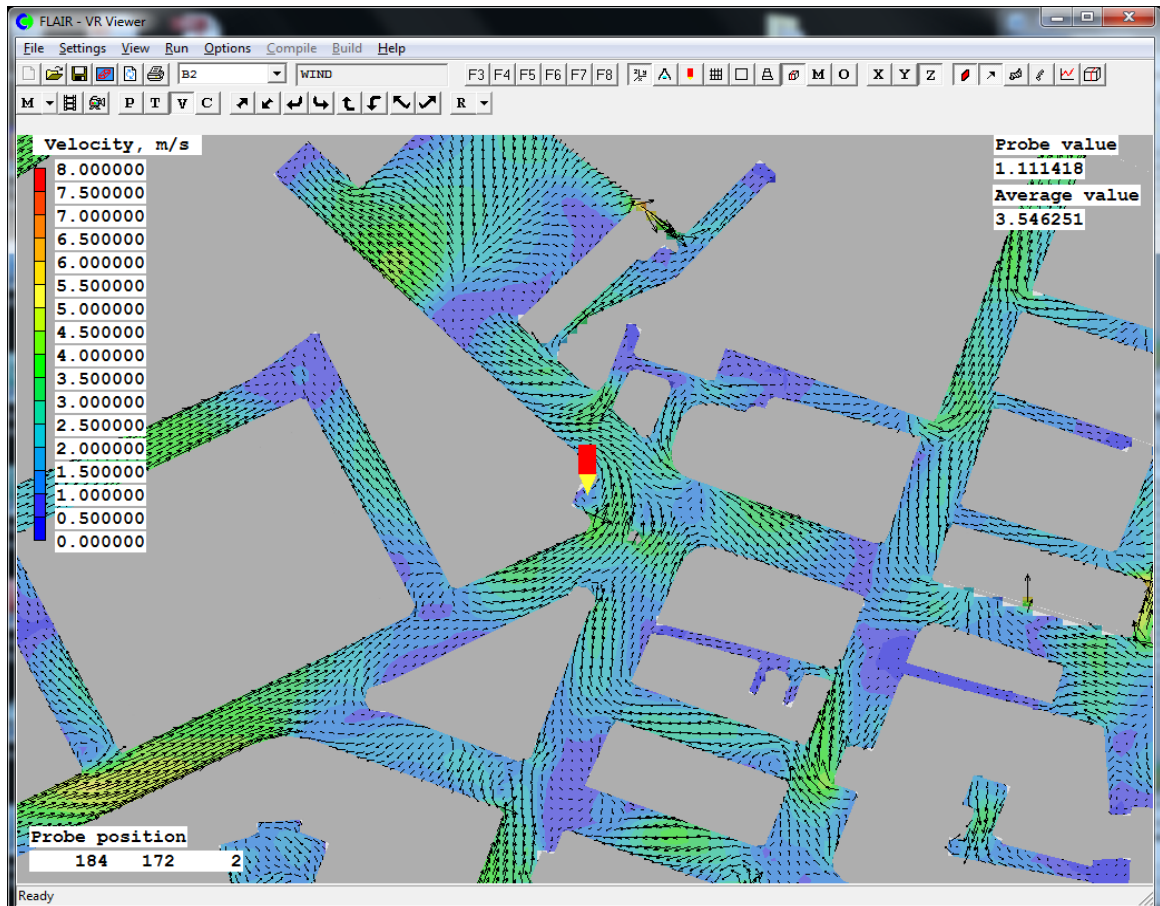
Probe 2: Exit 1



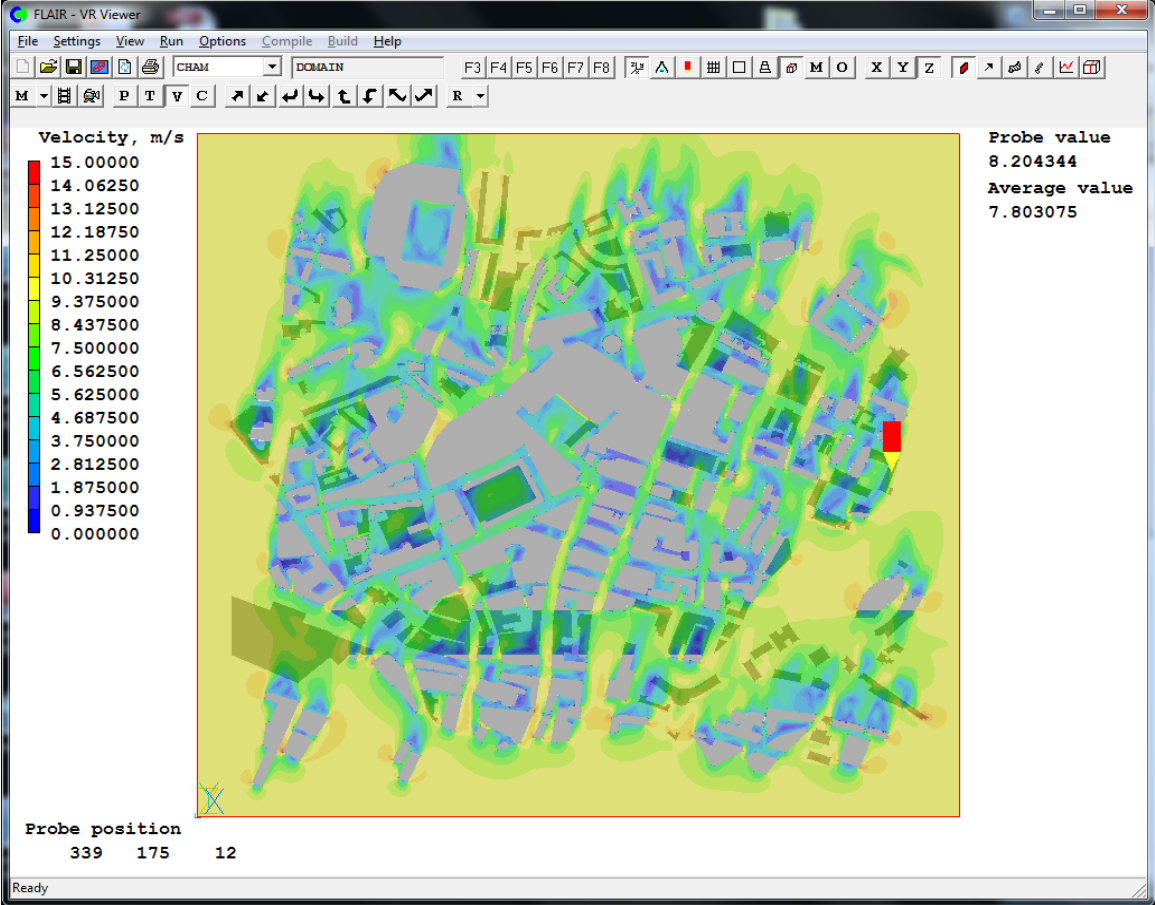
Probe 3: Exit 2



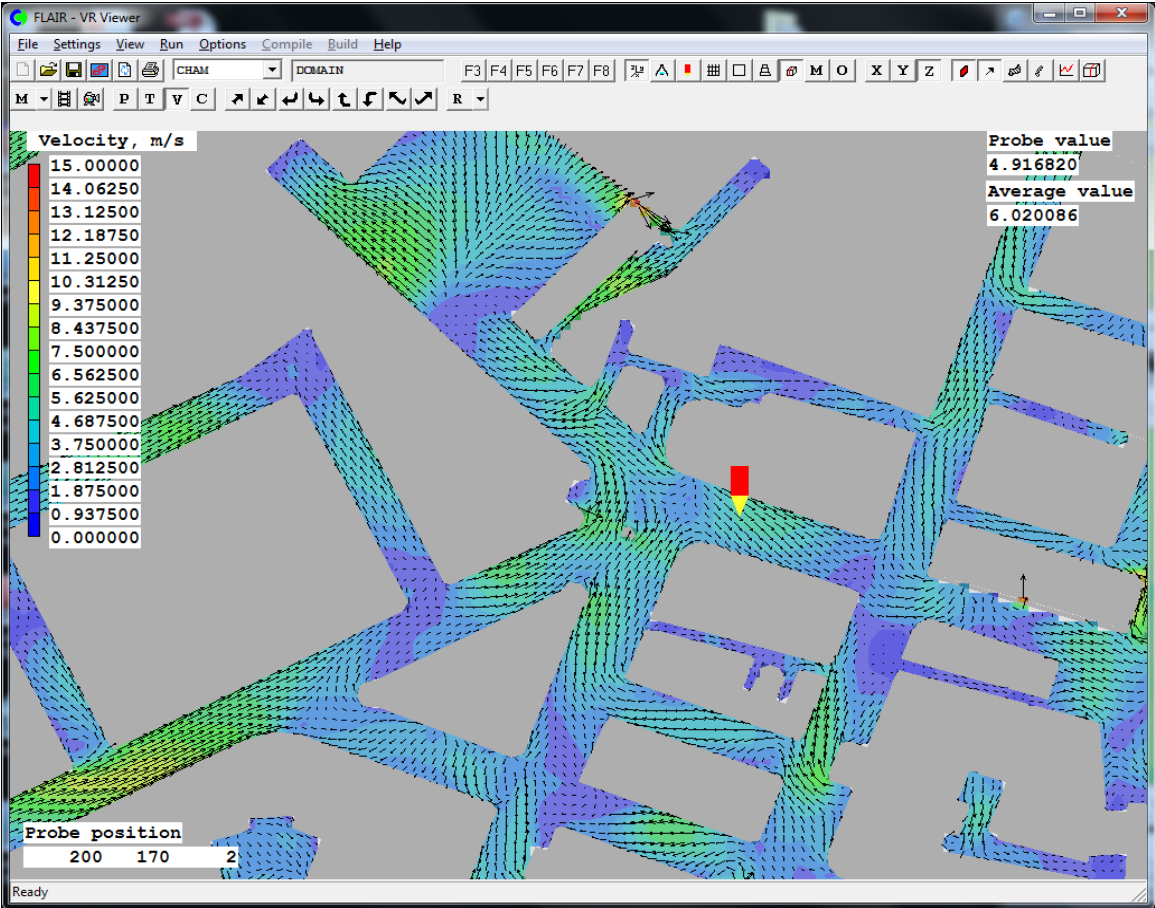
Probe 4: Exit 3



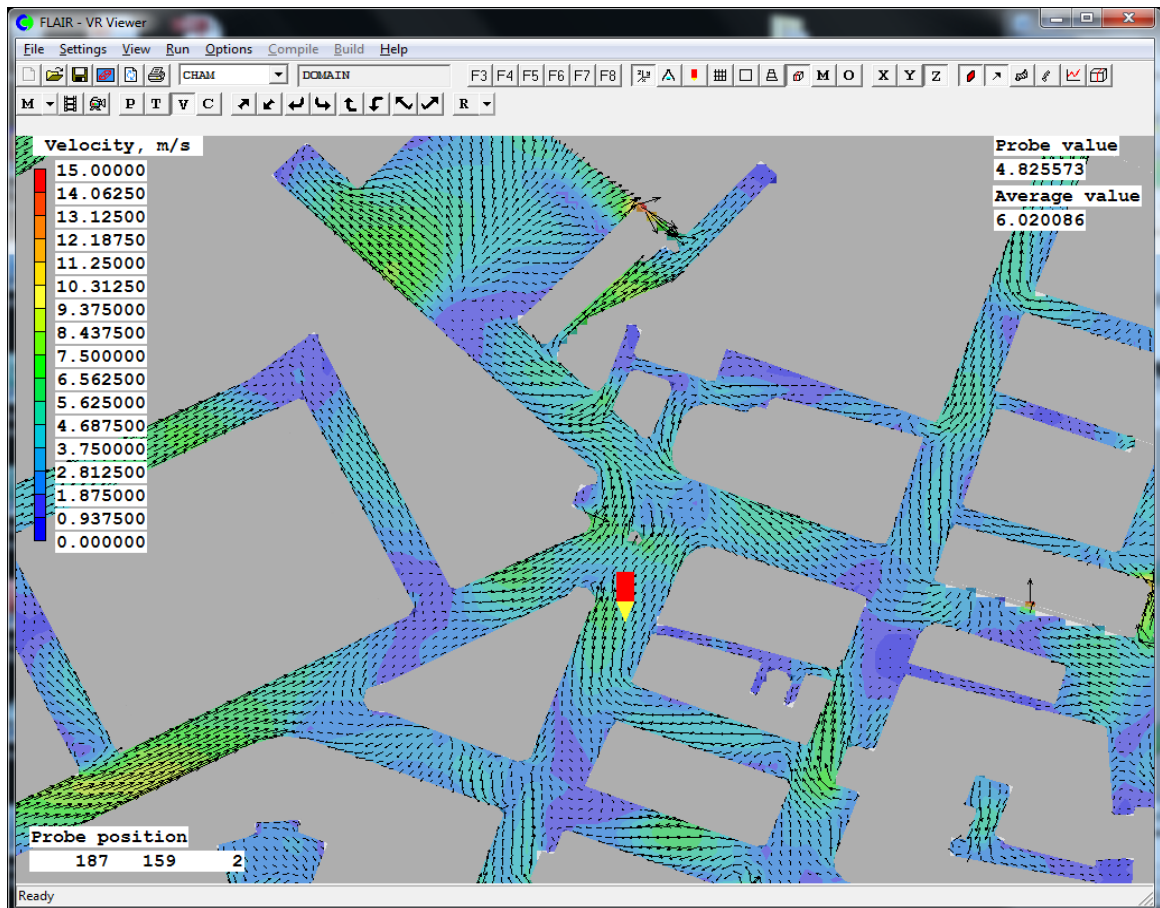
Wind speed input (m/s): 10
Probe 1: Weather station



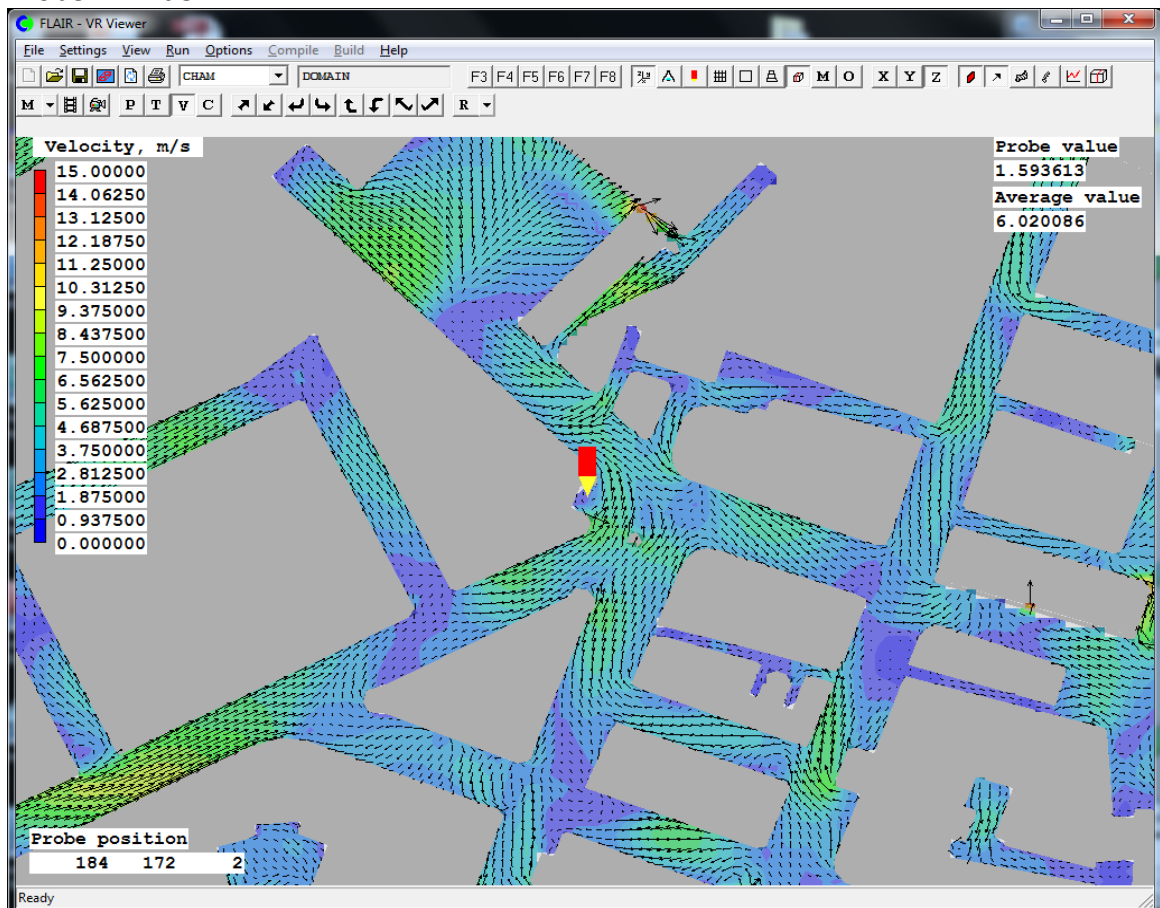
Probe 2: Exit 1



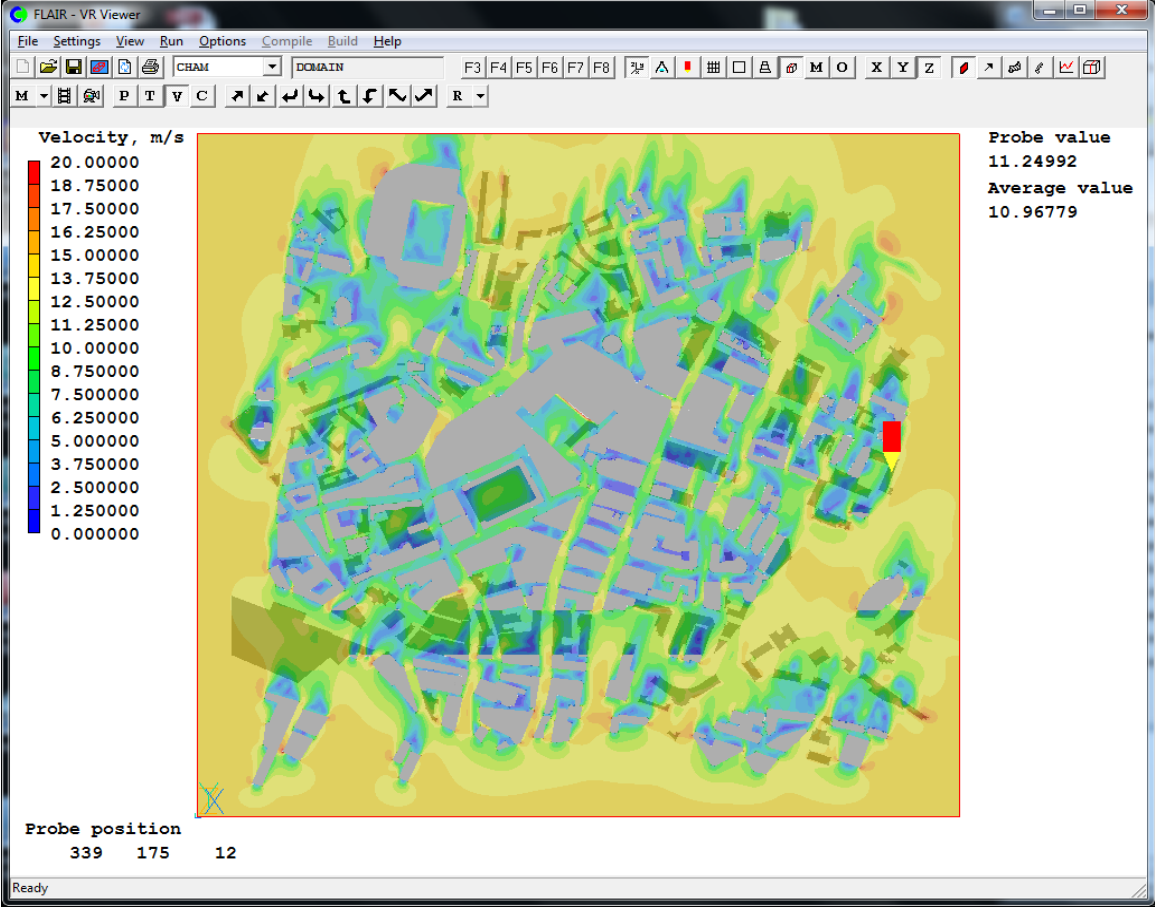
Probe 3: Exit 2



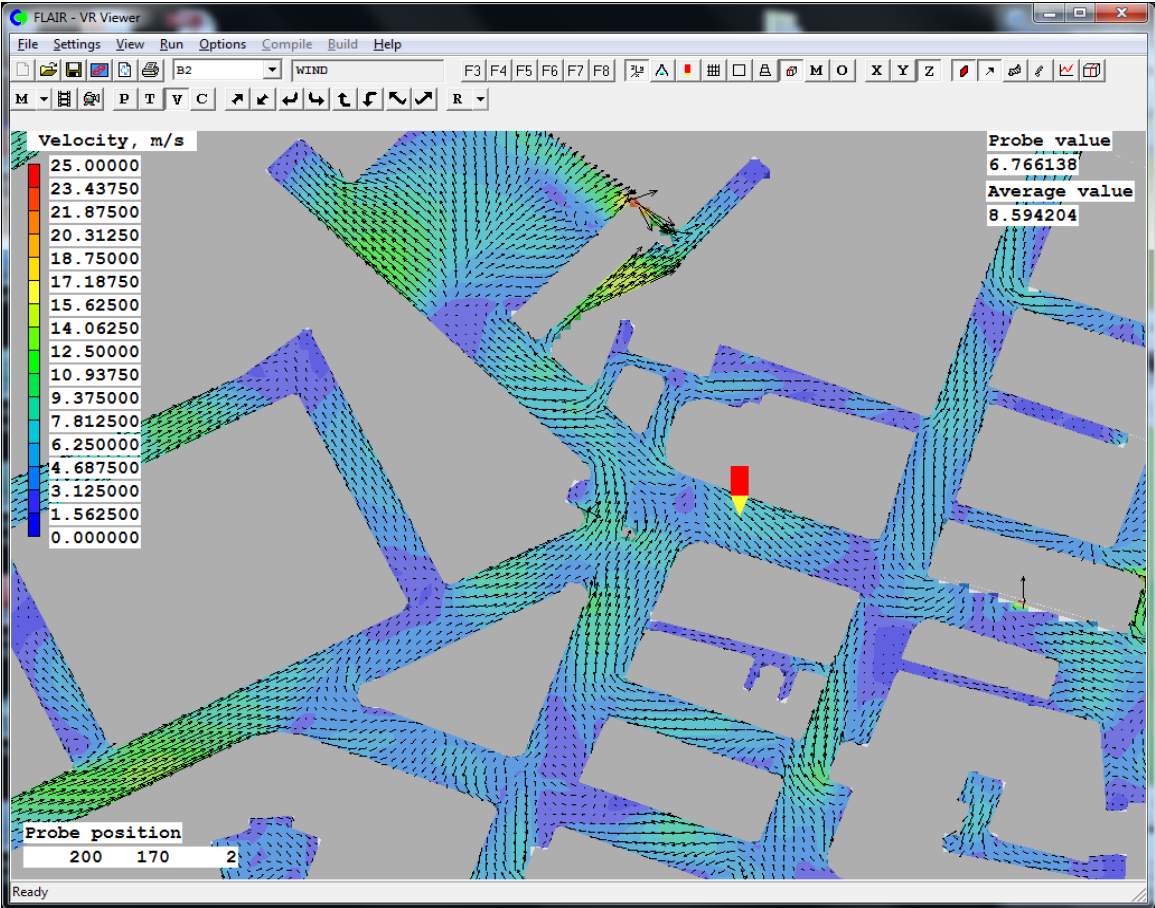
Probe 4: Exit 3



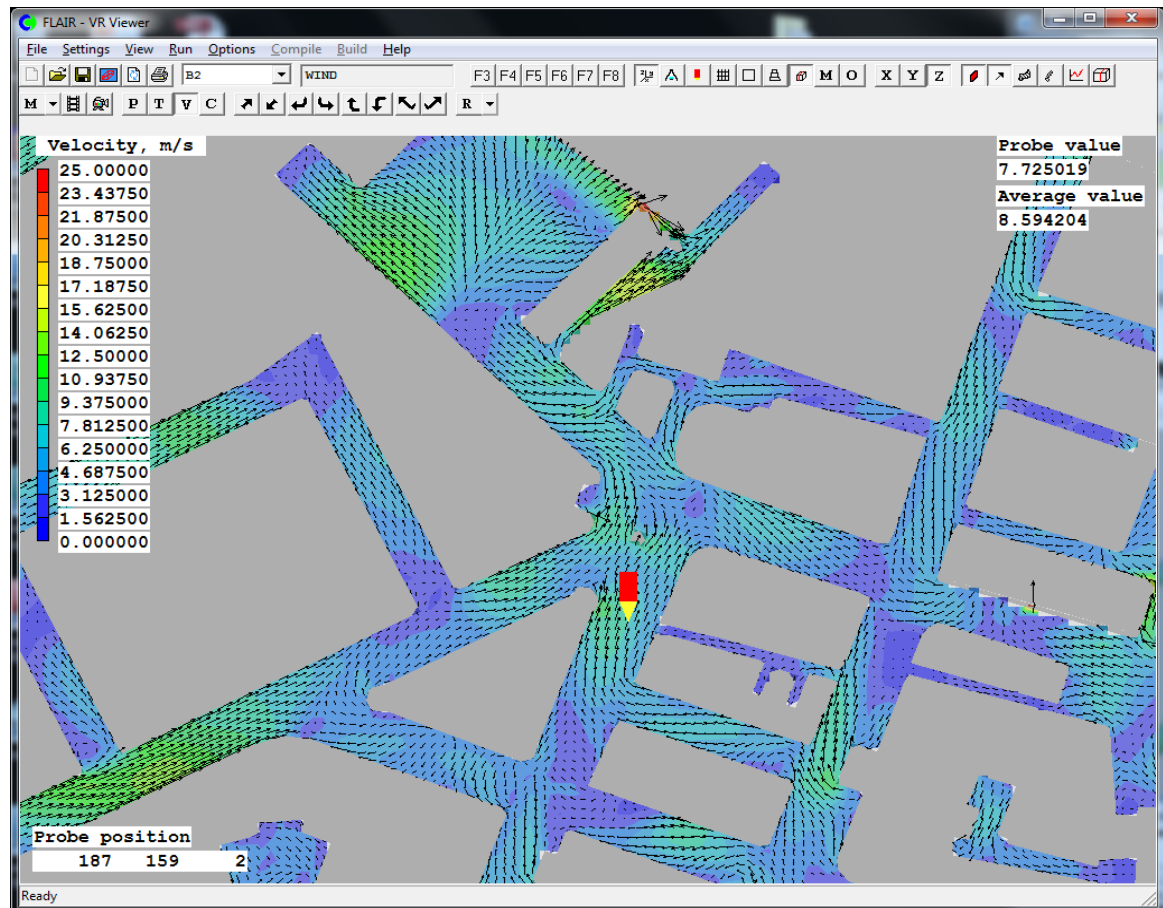
Wind speed input (m/s): 14
Probe 1: Weather station



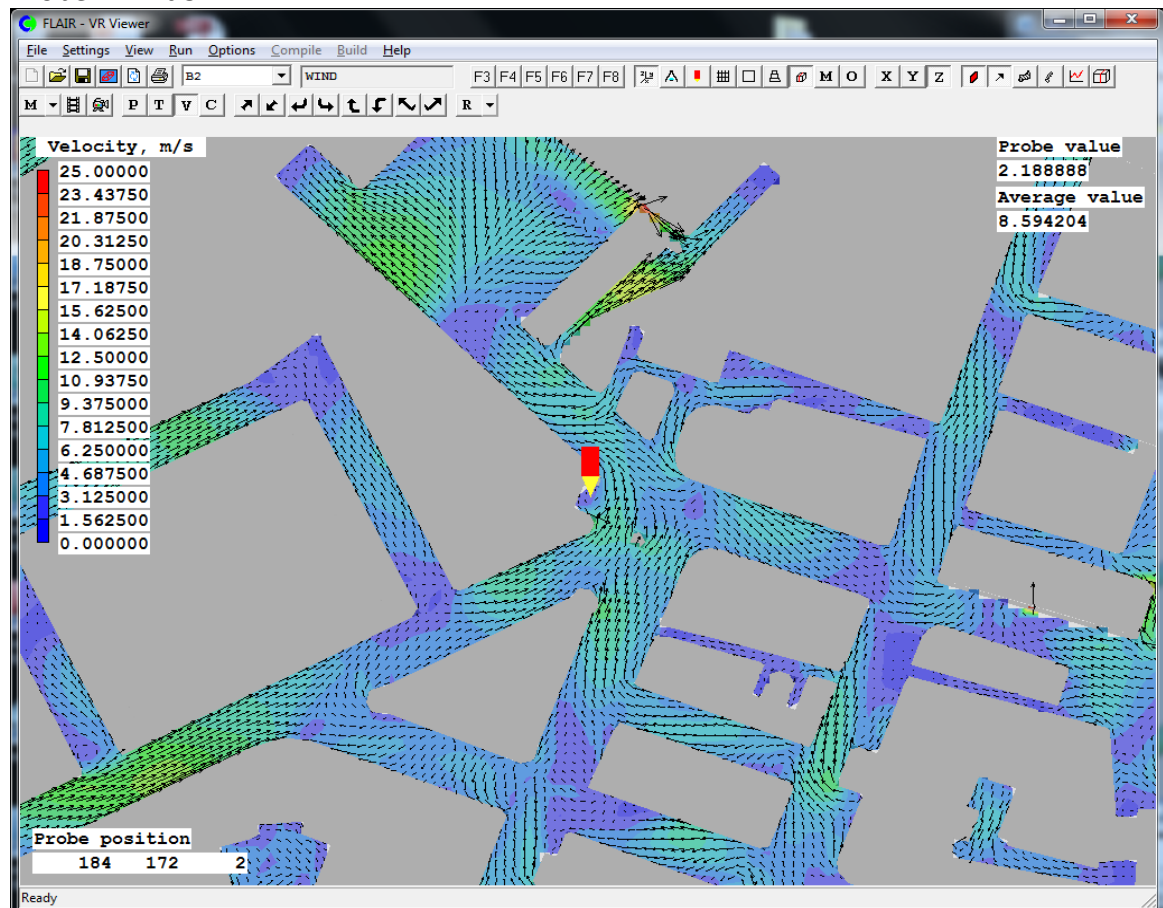
Probe 2: Exit 1



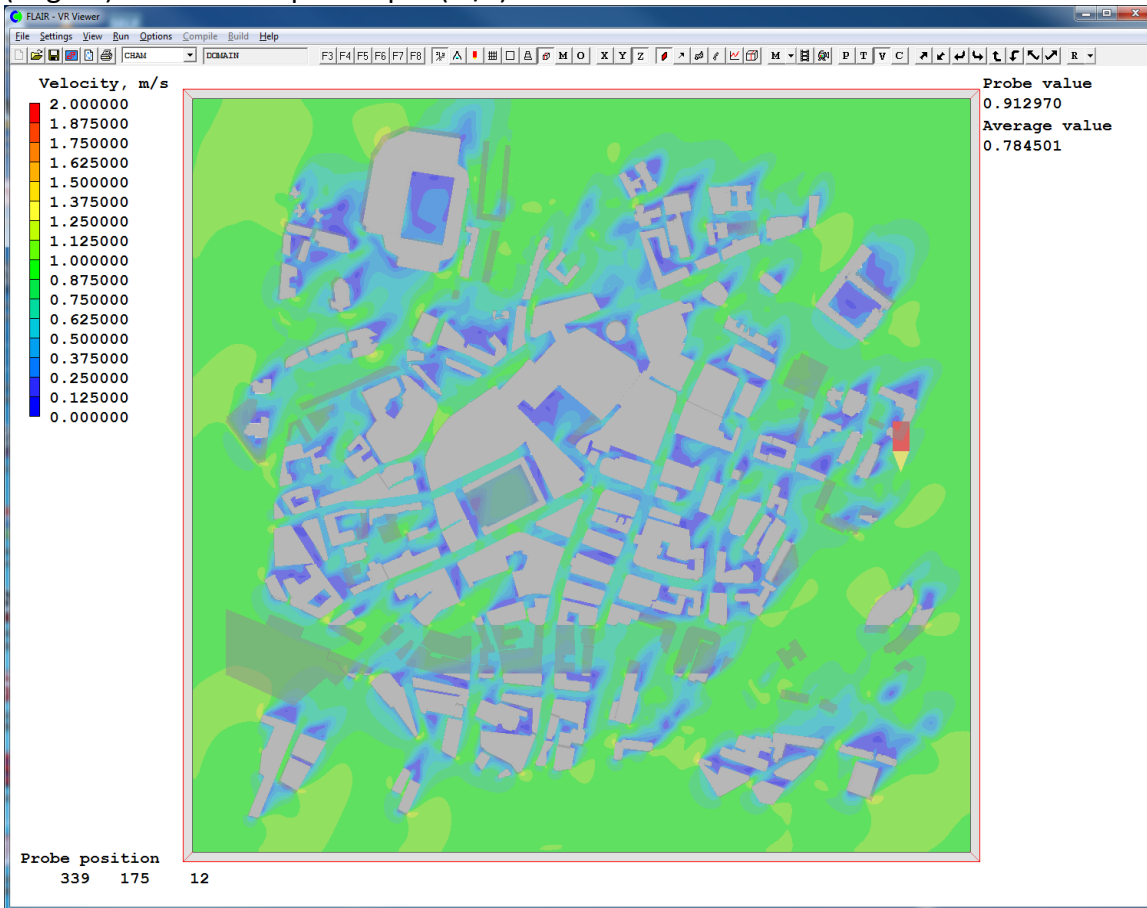
Probe 3: Exit 2



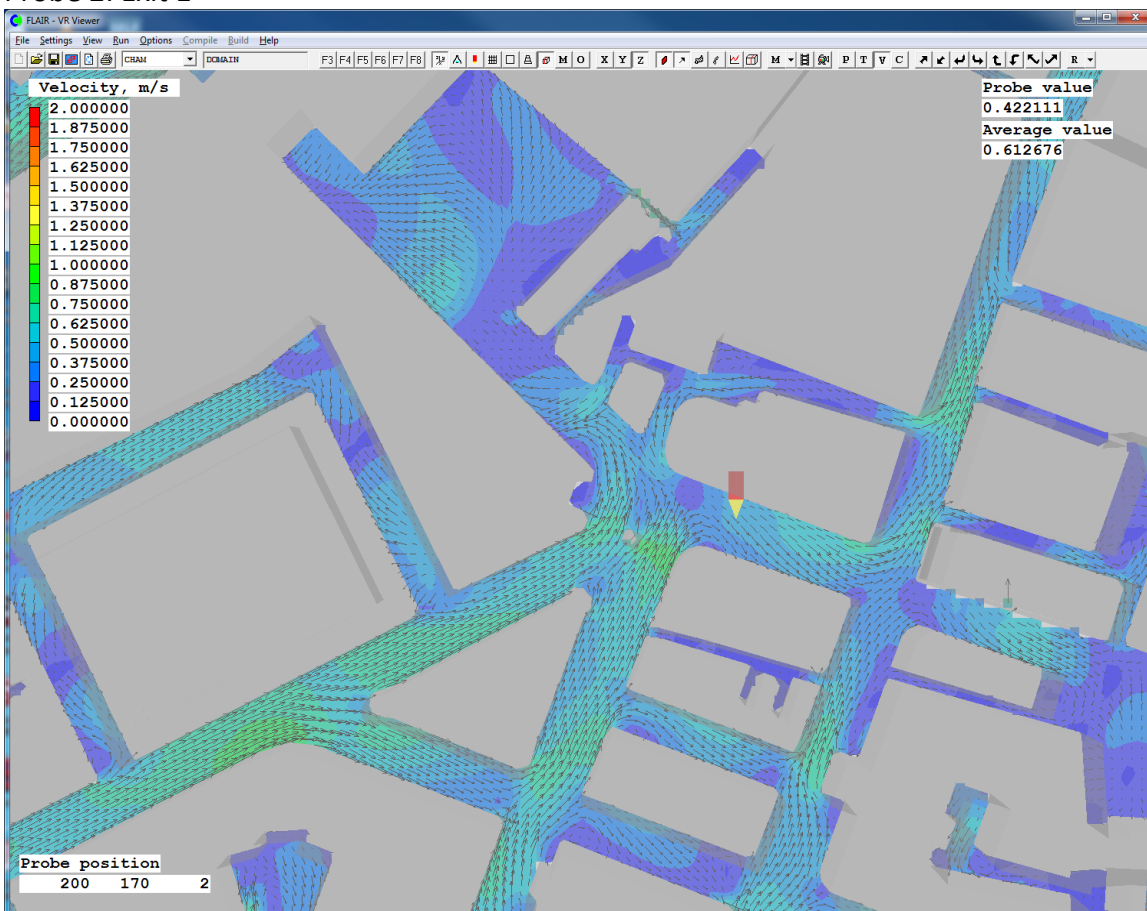
Probe 4: Exit 3



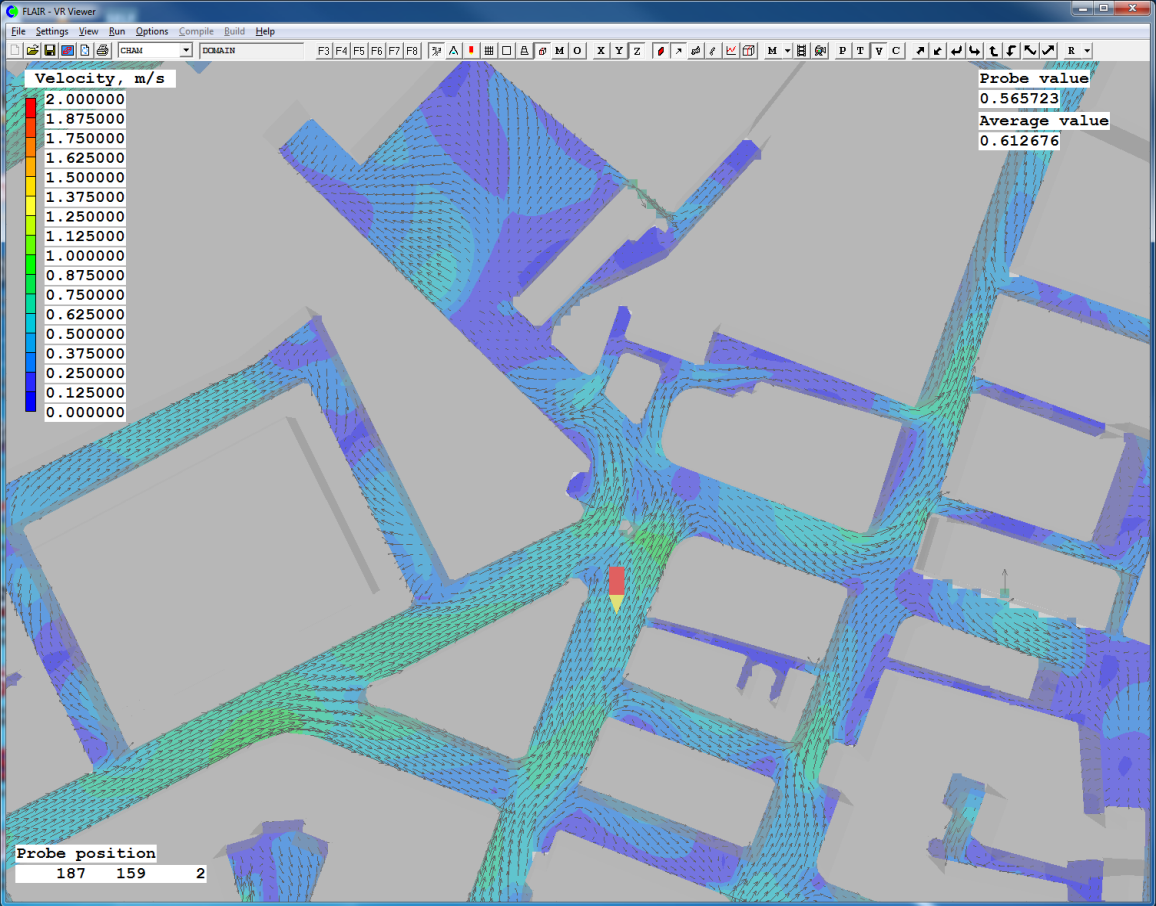
Abbreviation of wind direction: S; Wind direction (degree): 180; Phoenix input direction (degree): 220. Wind speed input (m/s): 1. Probe 1: Weather station



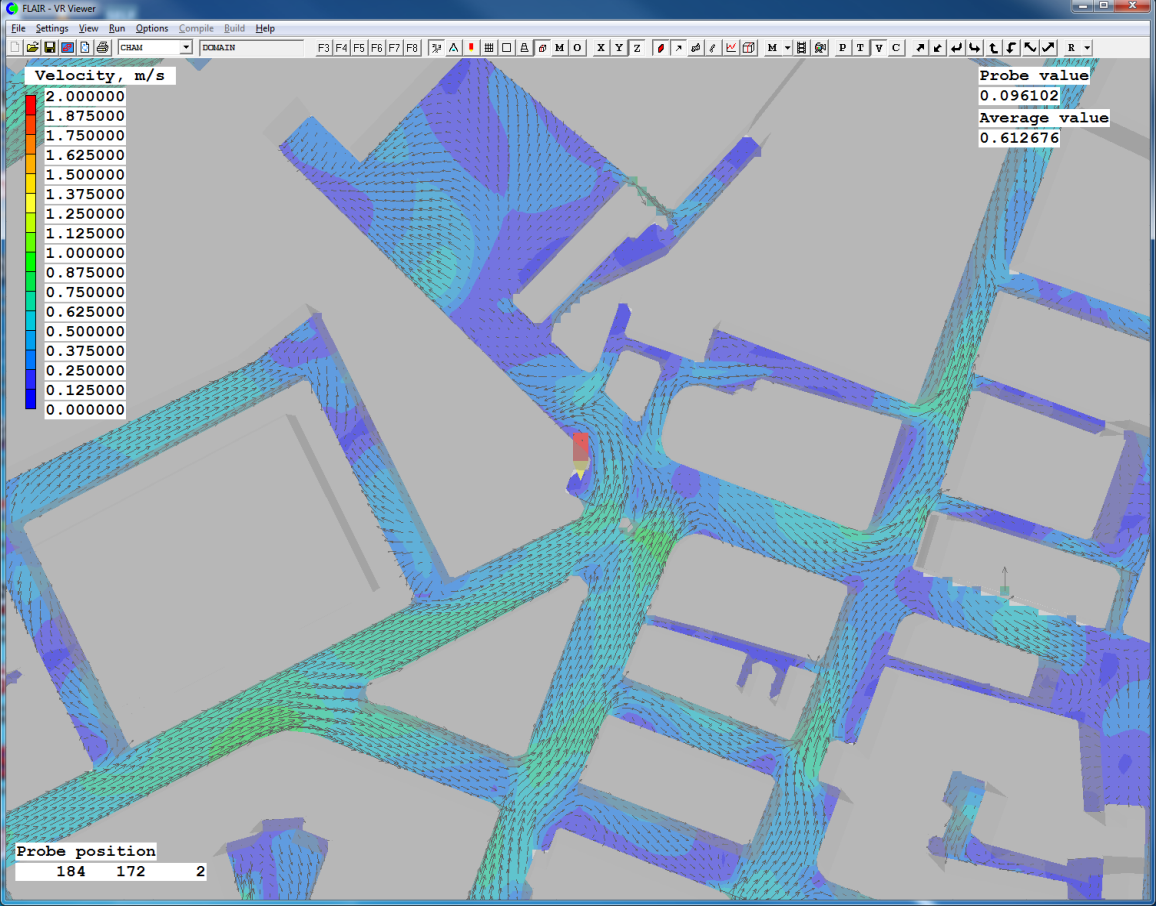
Probe 2: Exit 1



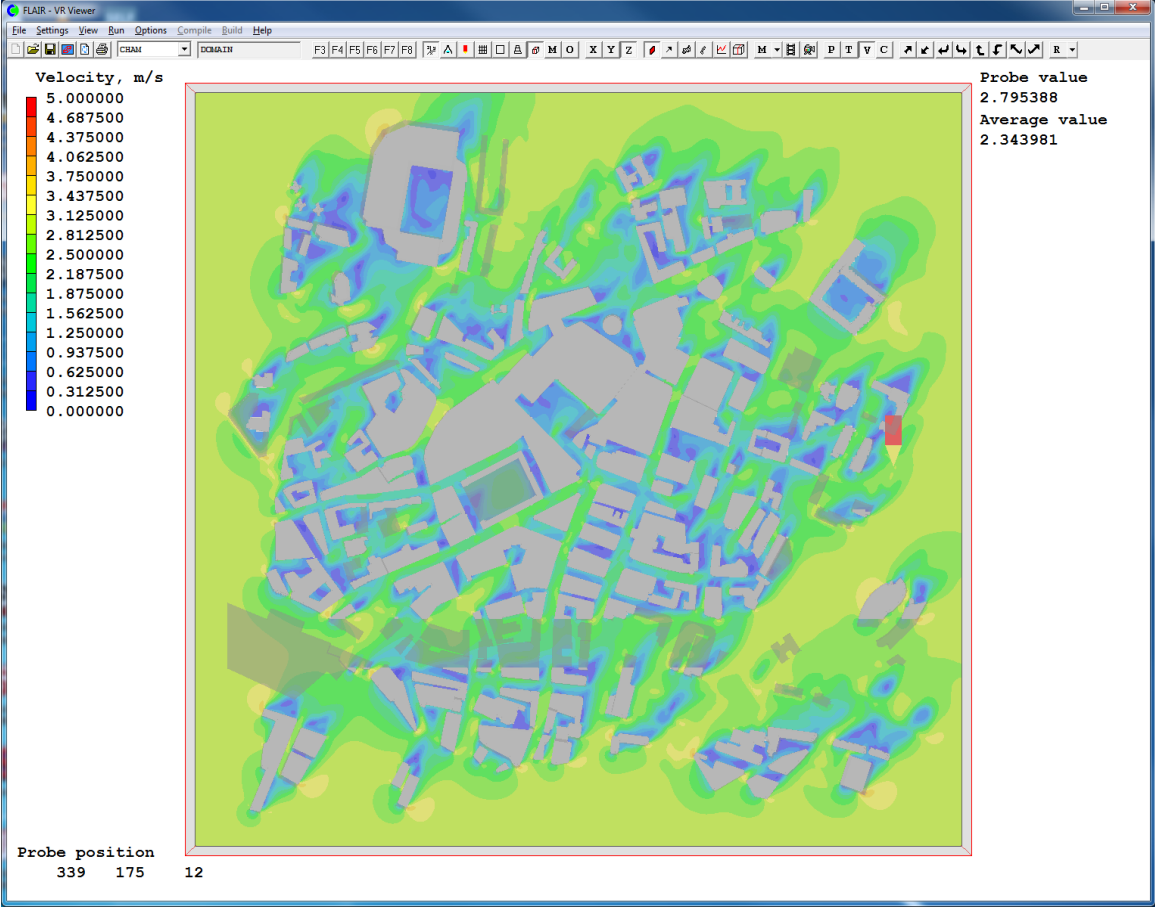
Probe 3: Exit 2



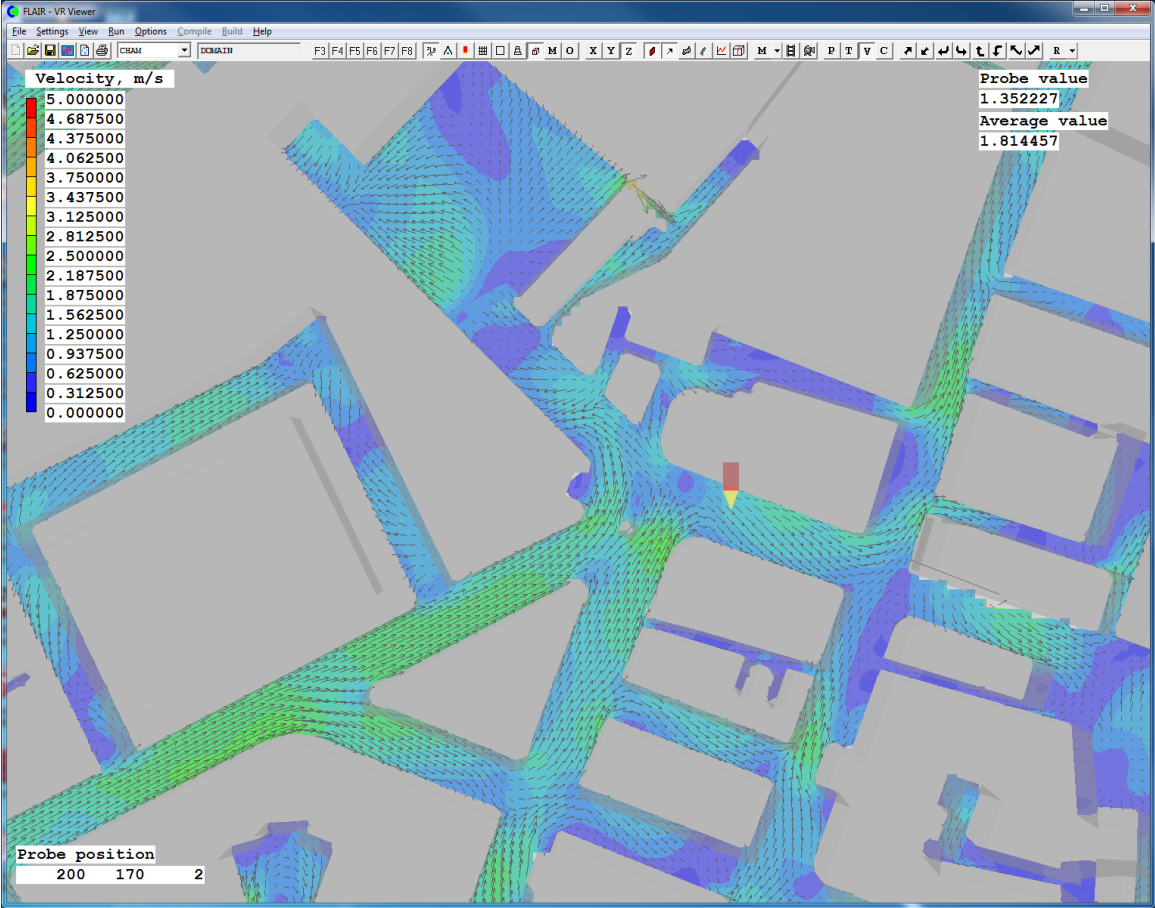
Probe 4: Exit 3



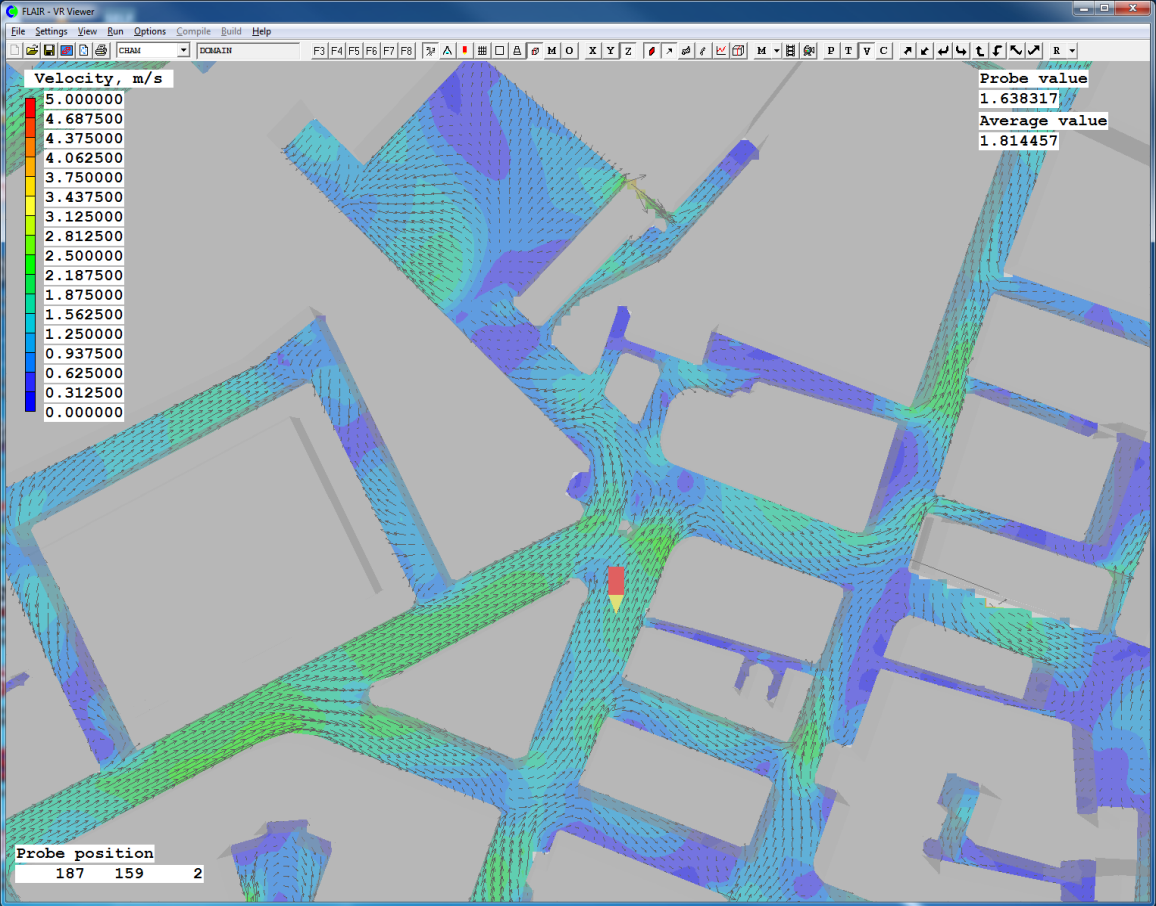
Wind speed input (m/s): 3
Probe 1: Weather station



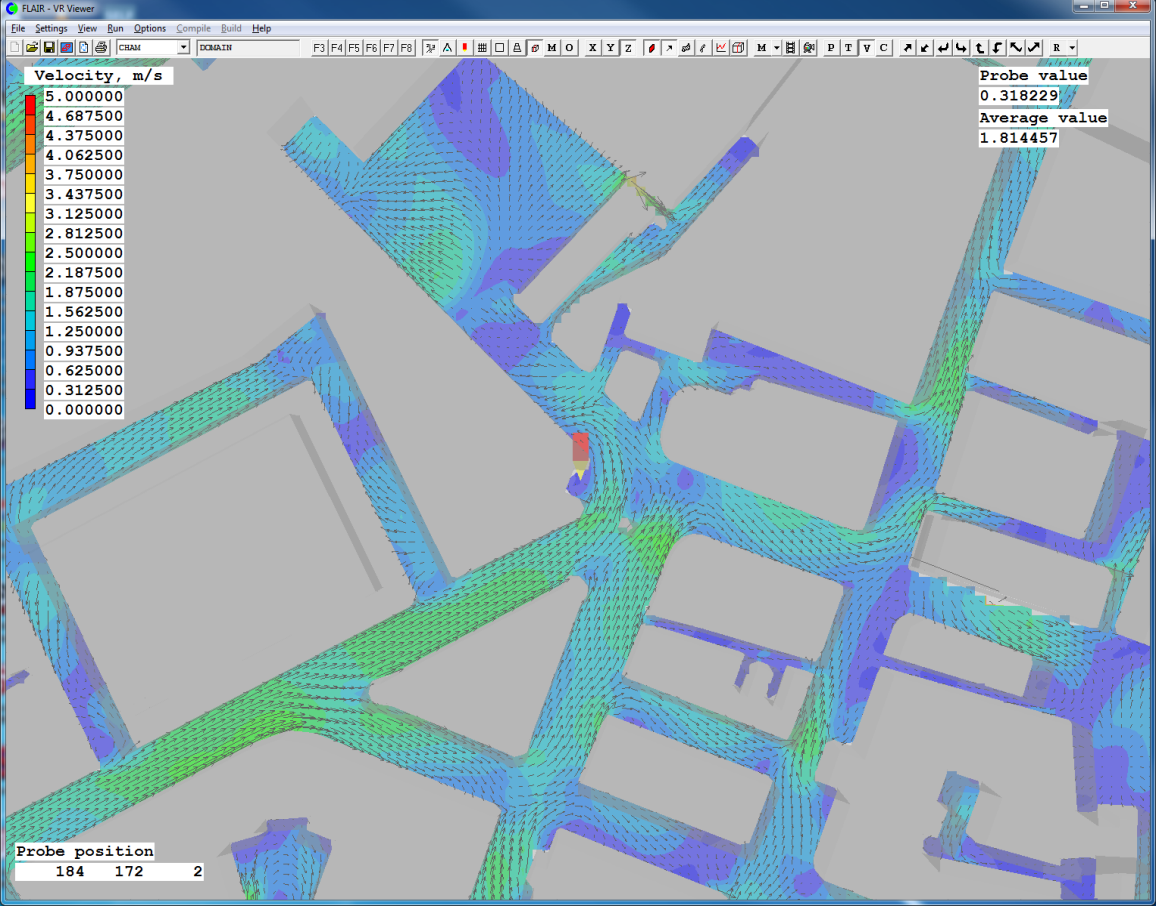
Probe 2: Exit 1



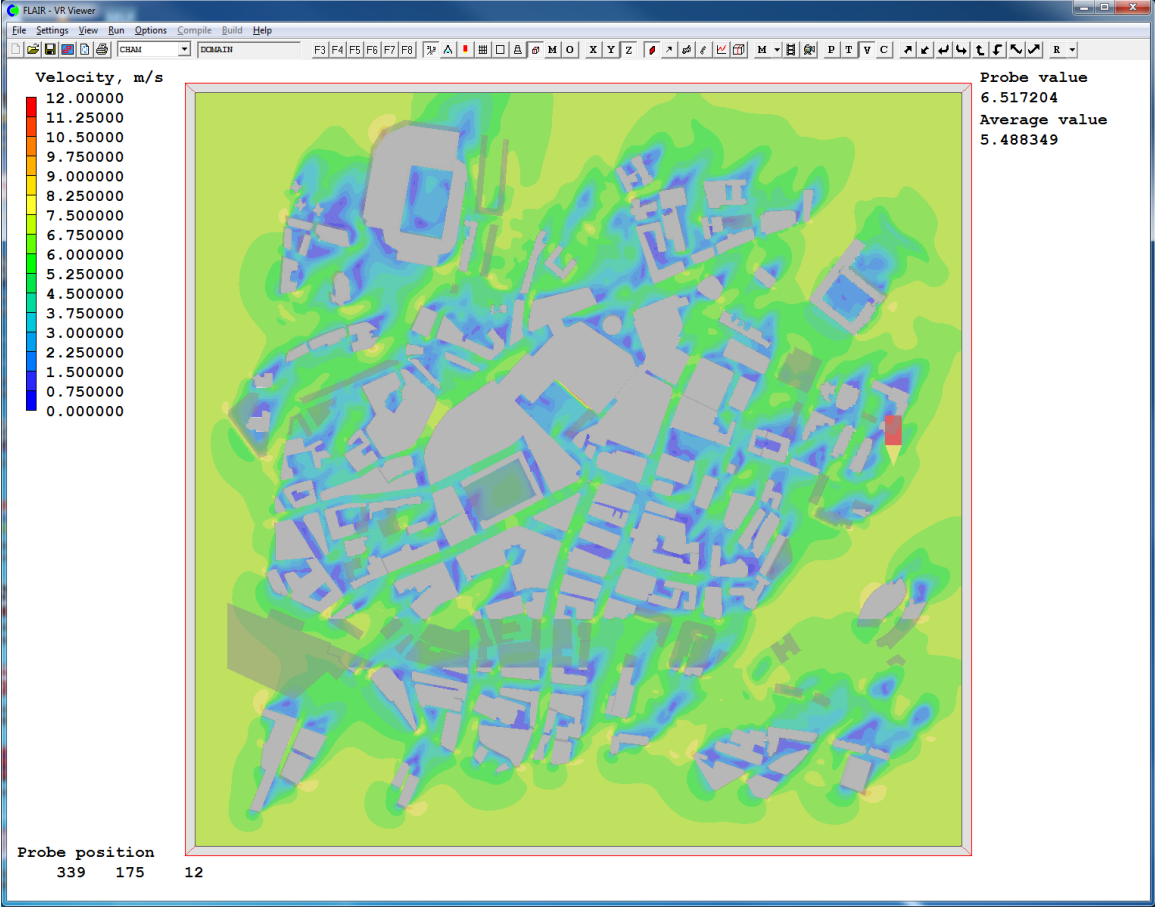
Probe 3: Exit 2



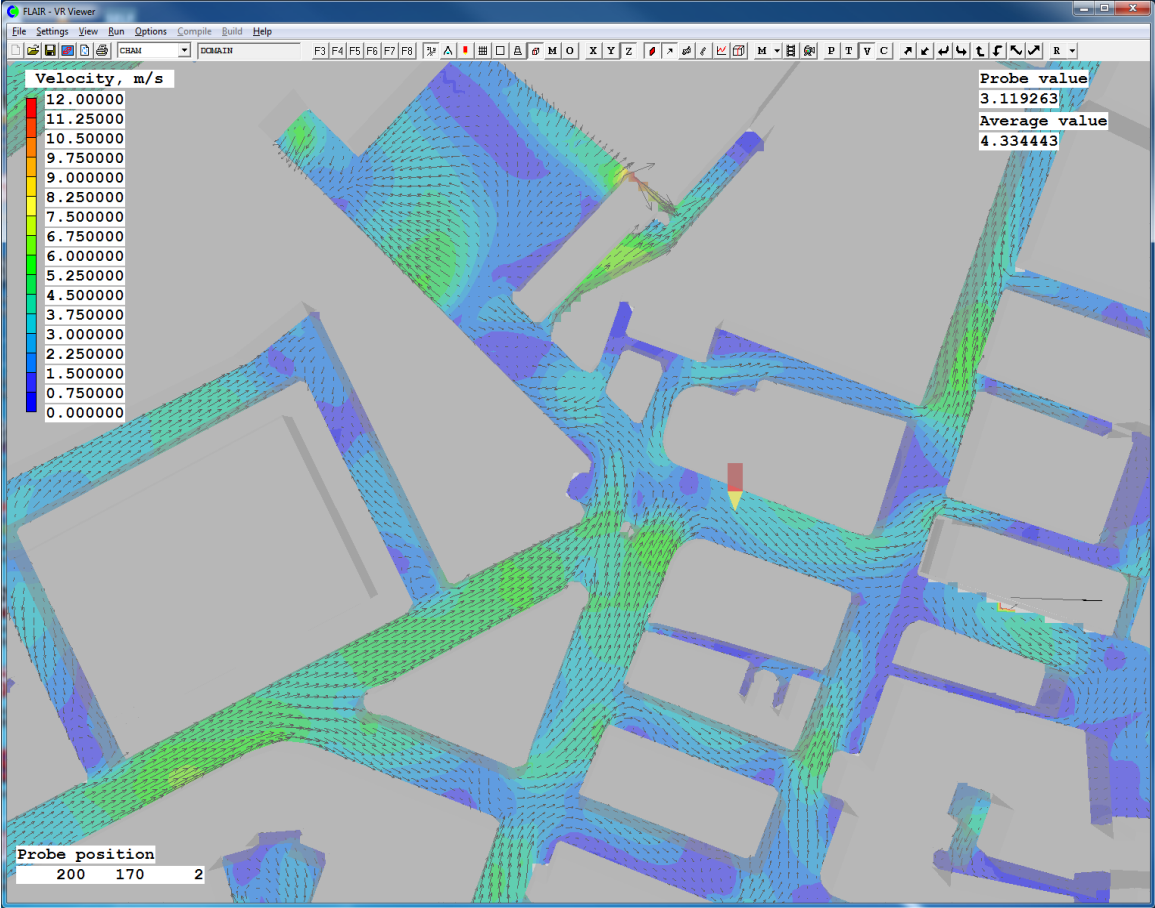
Probe 4: Exit 3



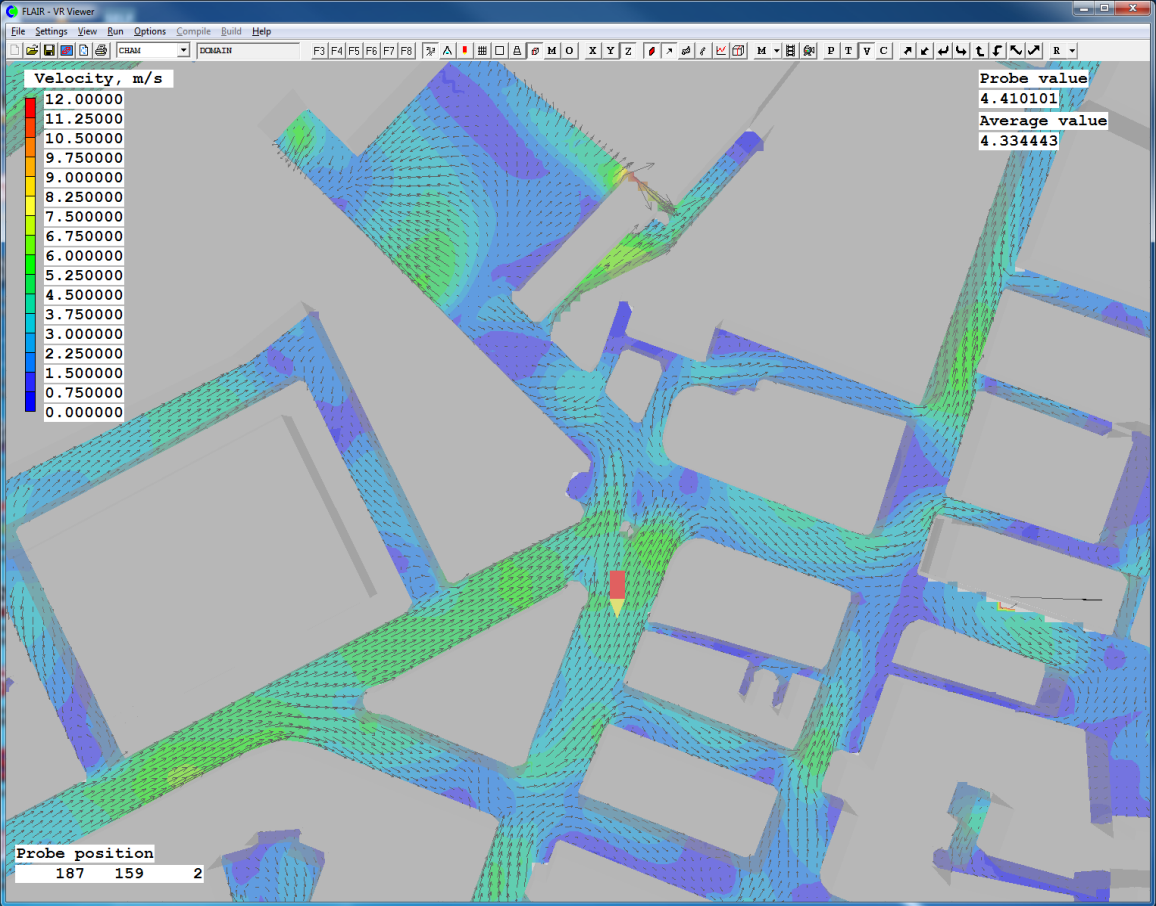
Wind speed input (m/s): 7
Probe 1: Weather station



Probe 2: Exit 1



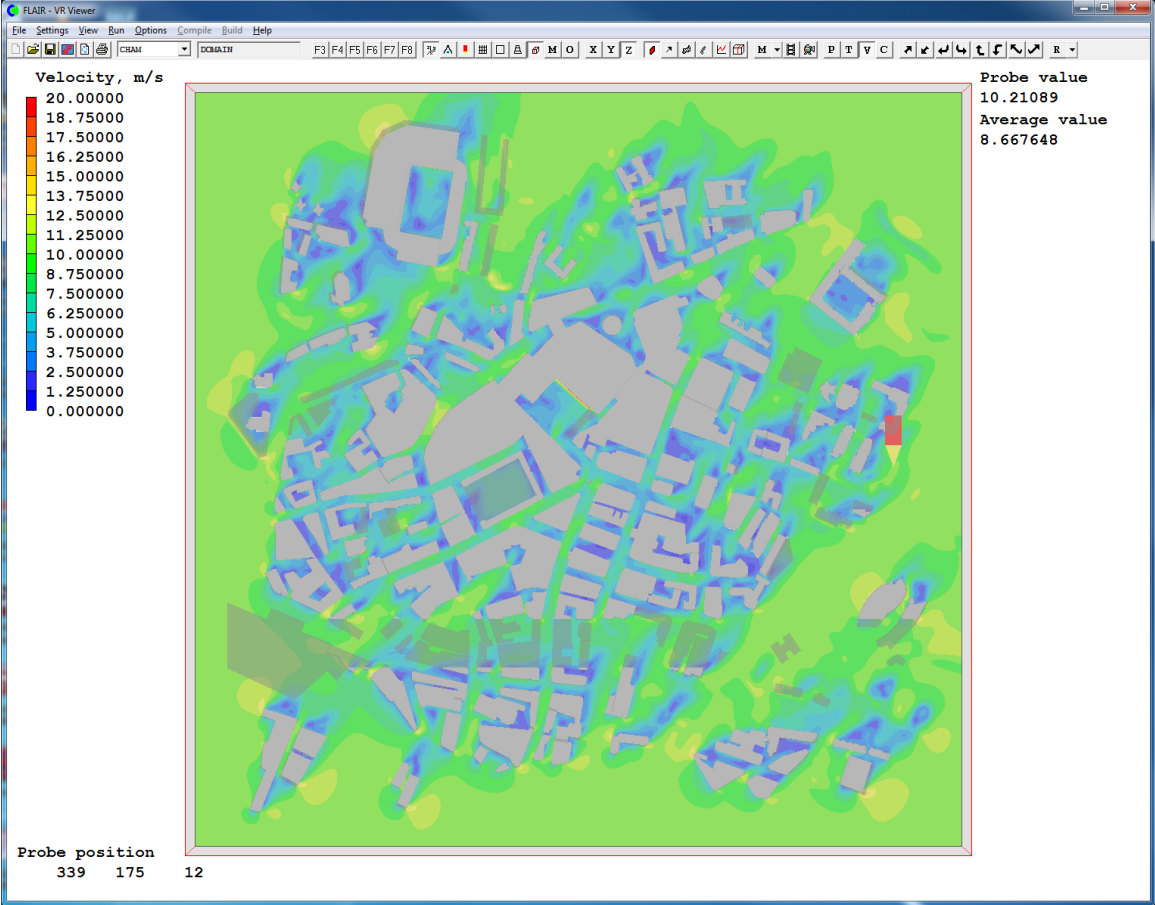
Probe 3: Exit 2



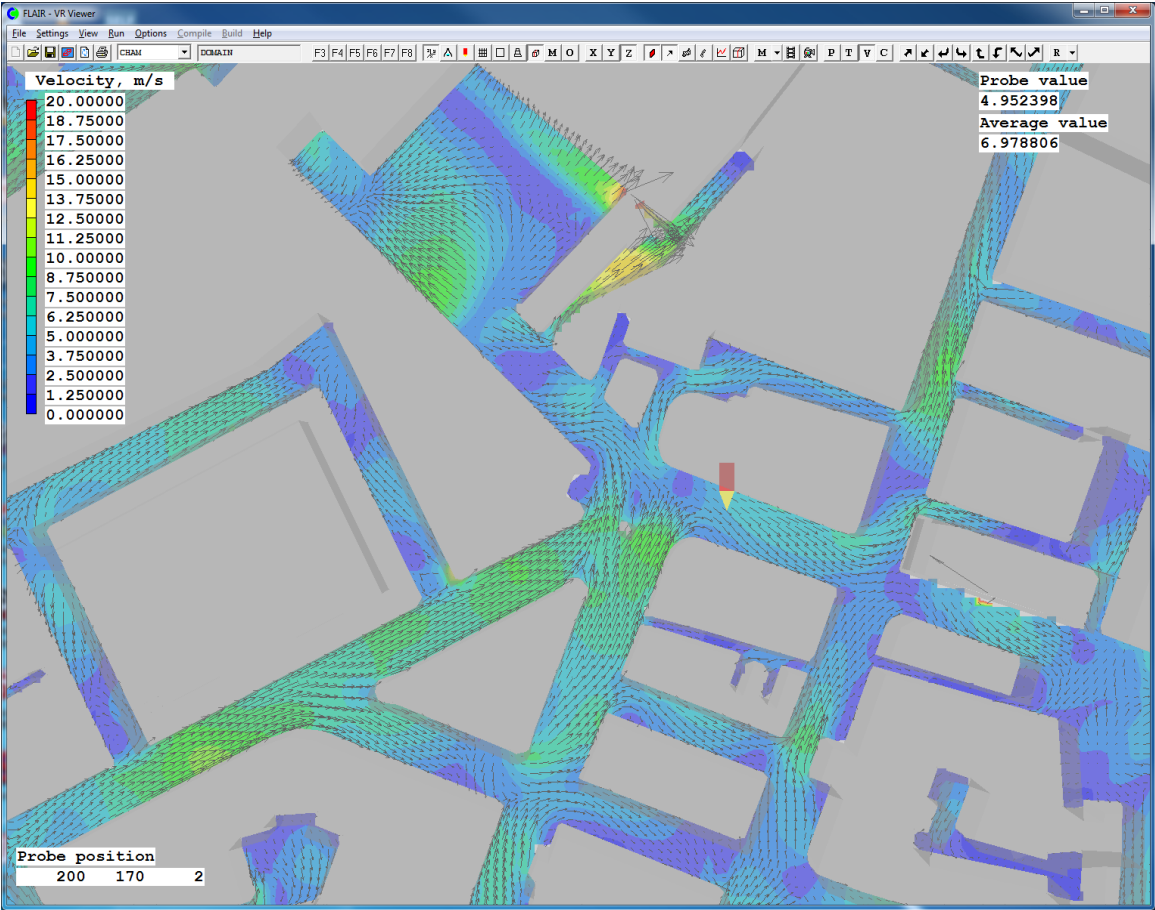
Probe 4: Exit 3



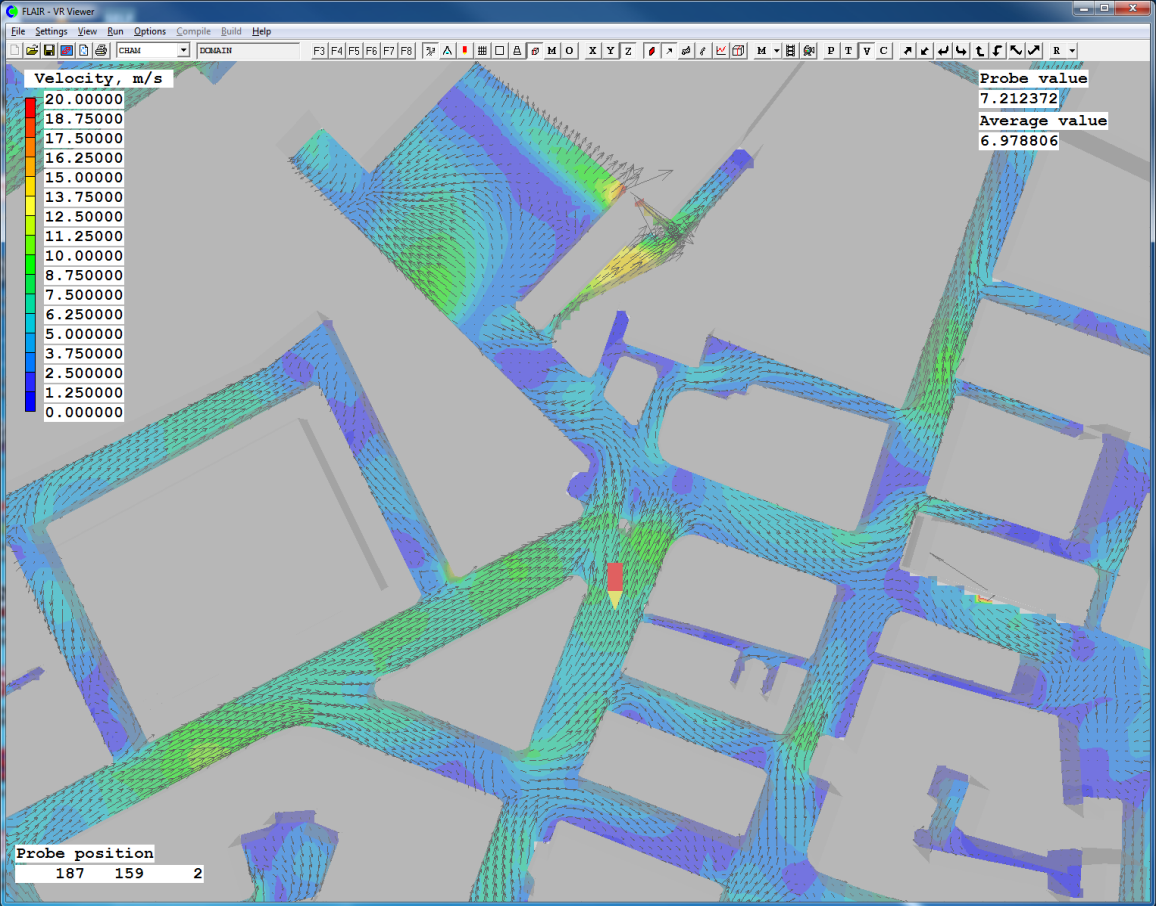
Wind speed input (m/s): 11
Probe 1: Weather station



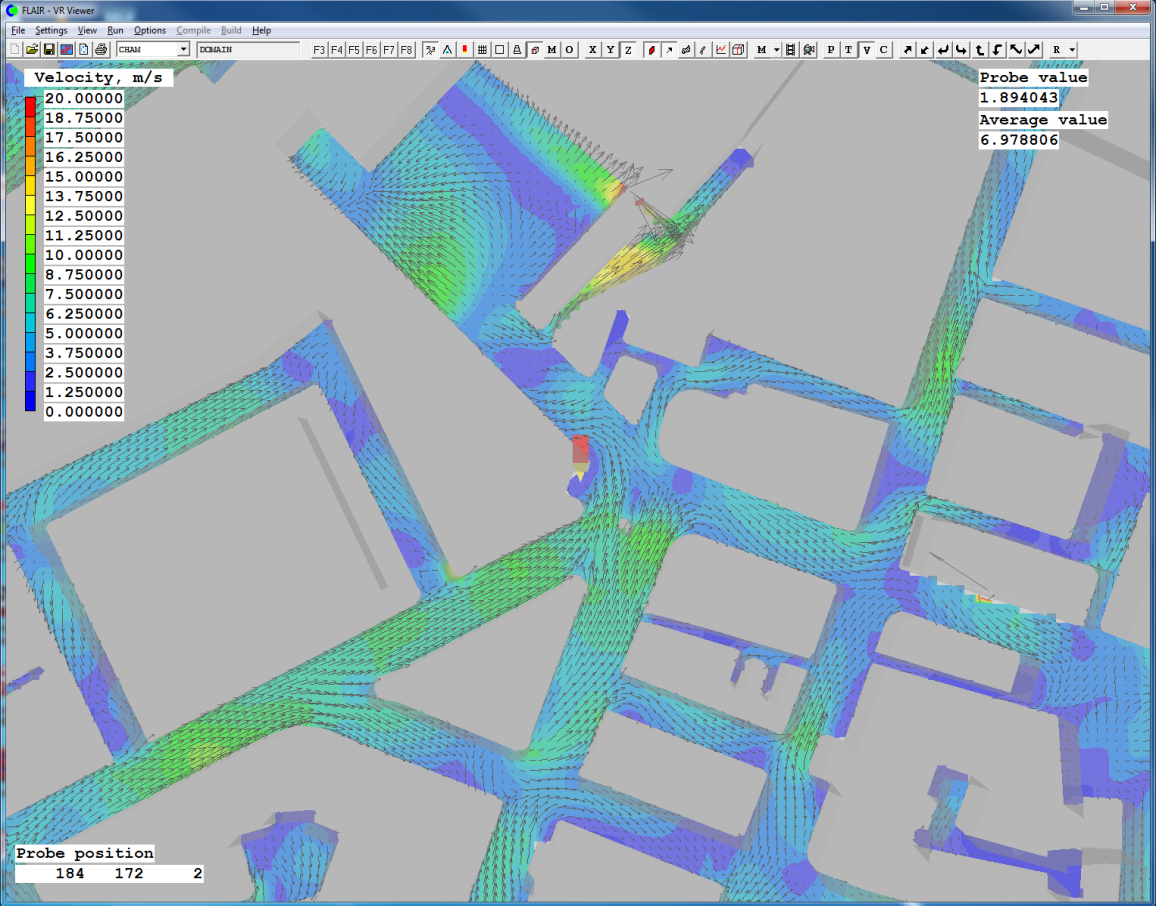
Probe 2: Exit 1



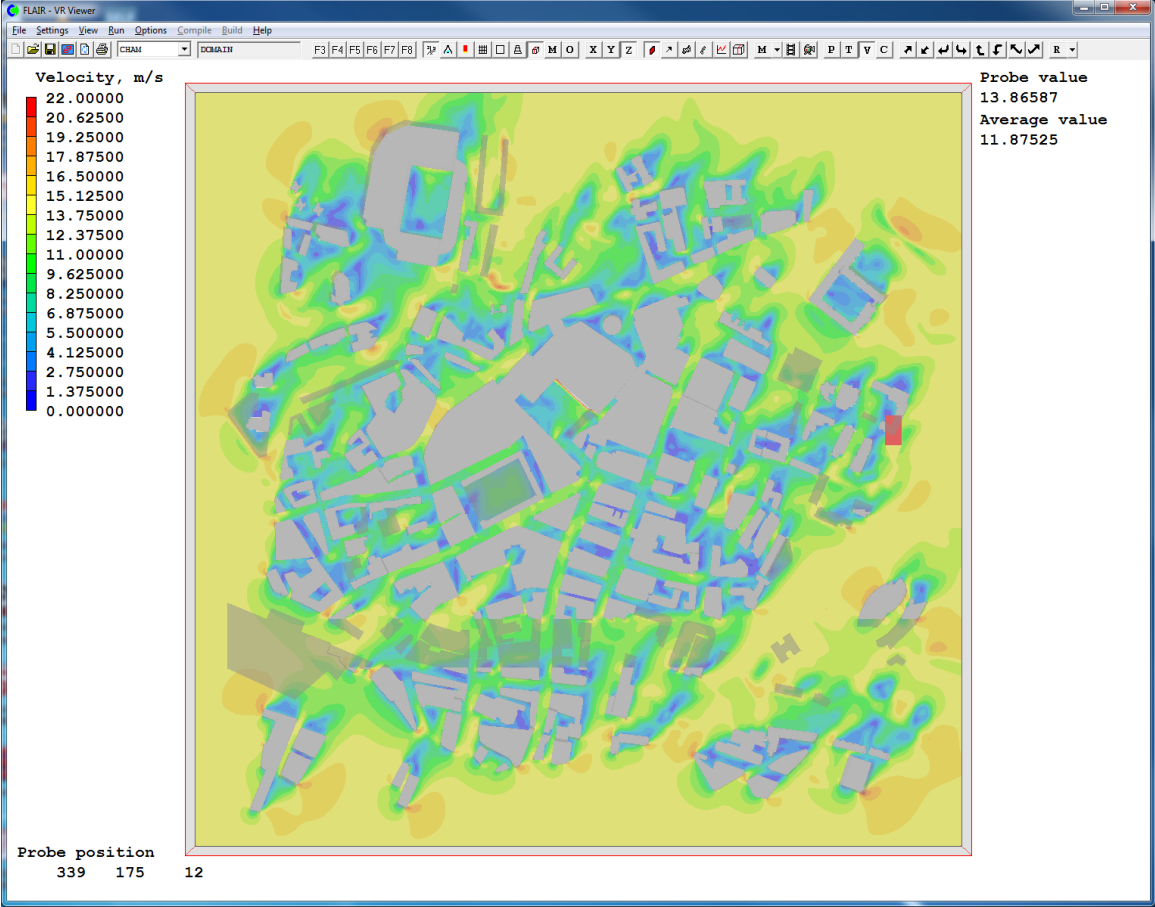
Probe 3: Exit 2



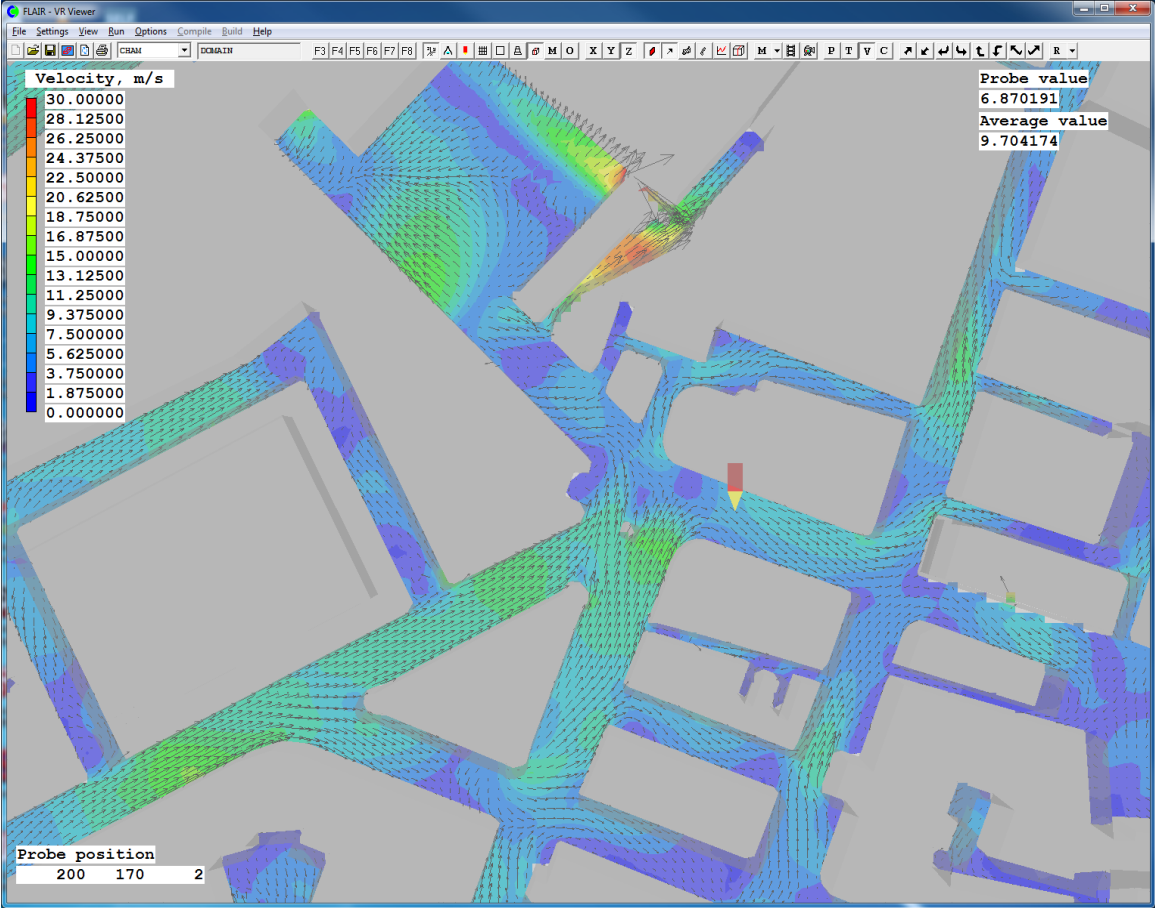
Probe 4: Exit 3



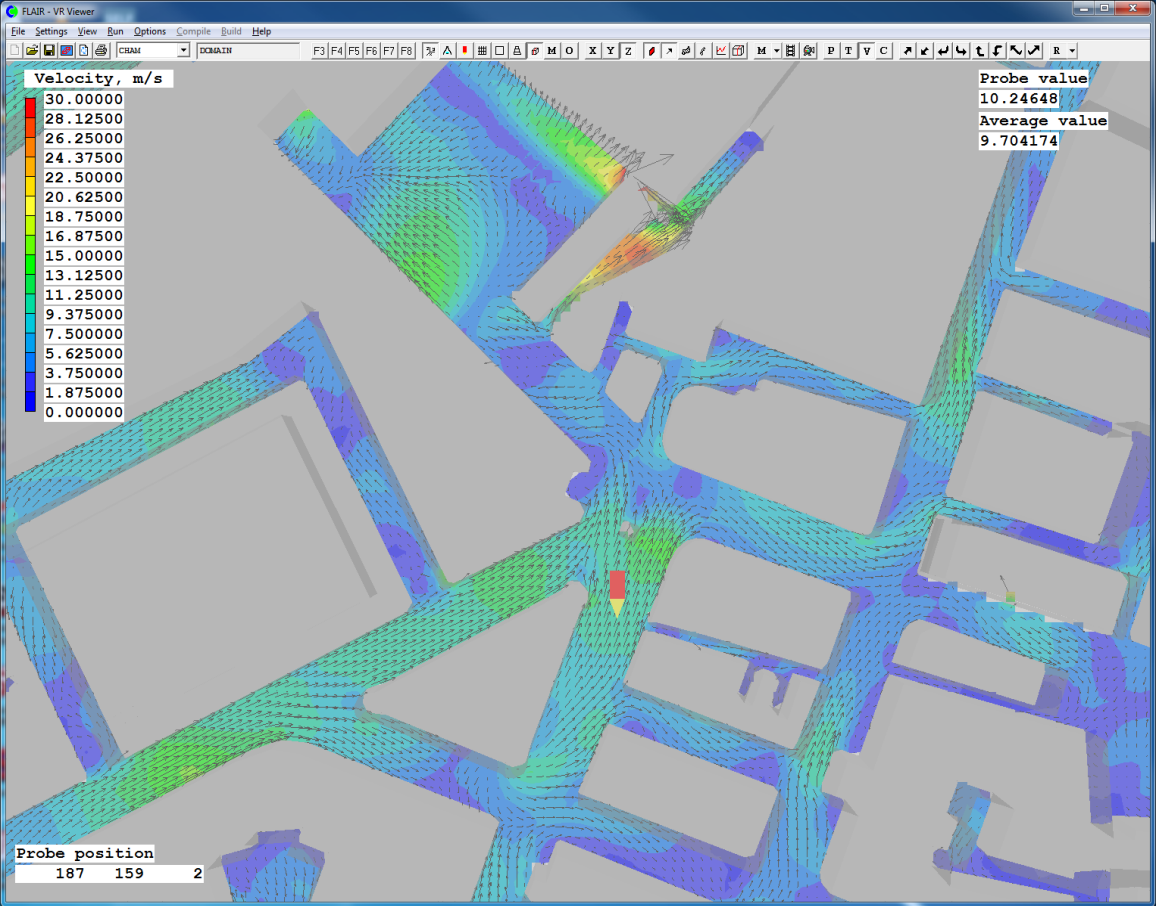
Wind speed input (m/s): 15
Probe 1: Weather station



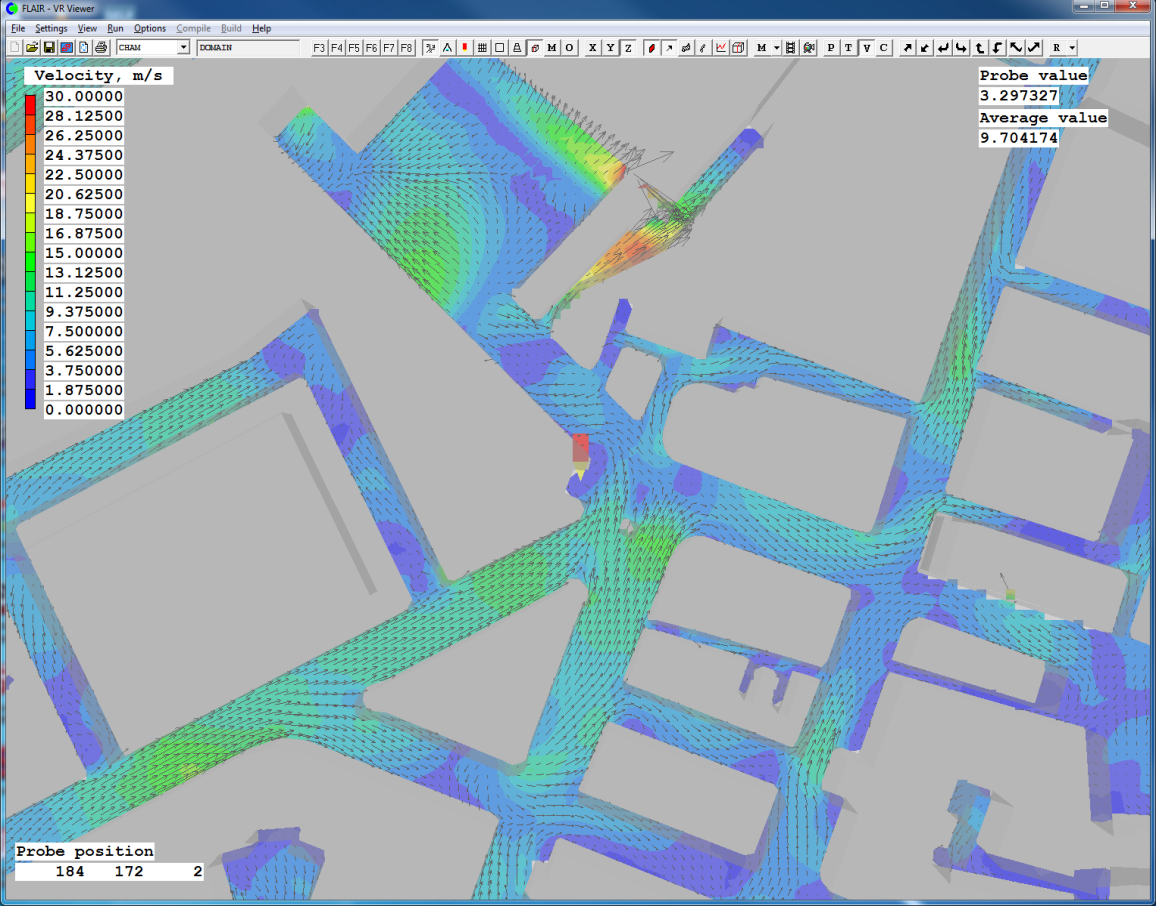
Probe 2: Exit 1



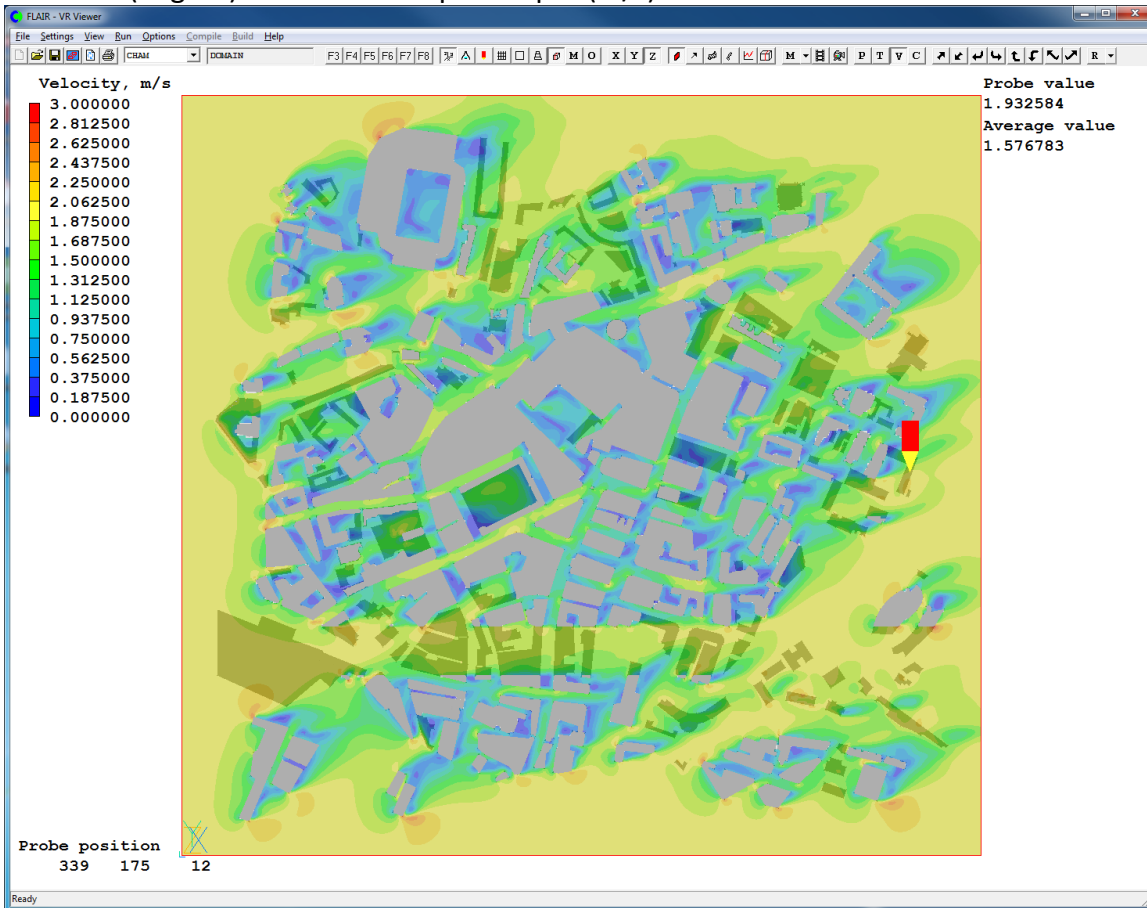
Probe 3: Exit 2



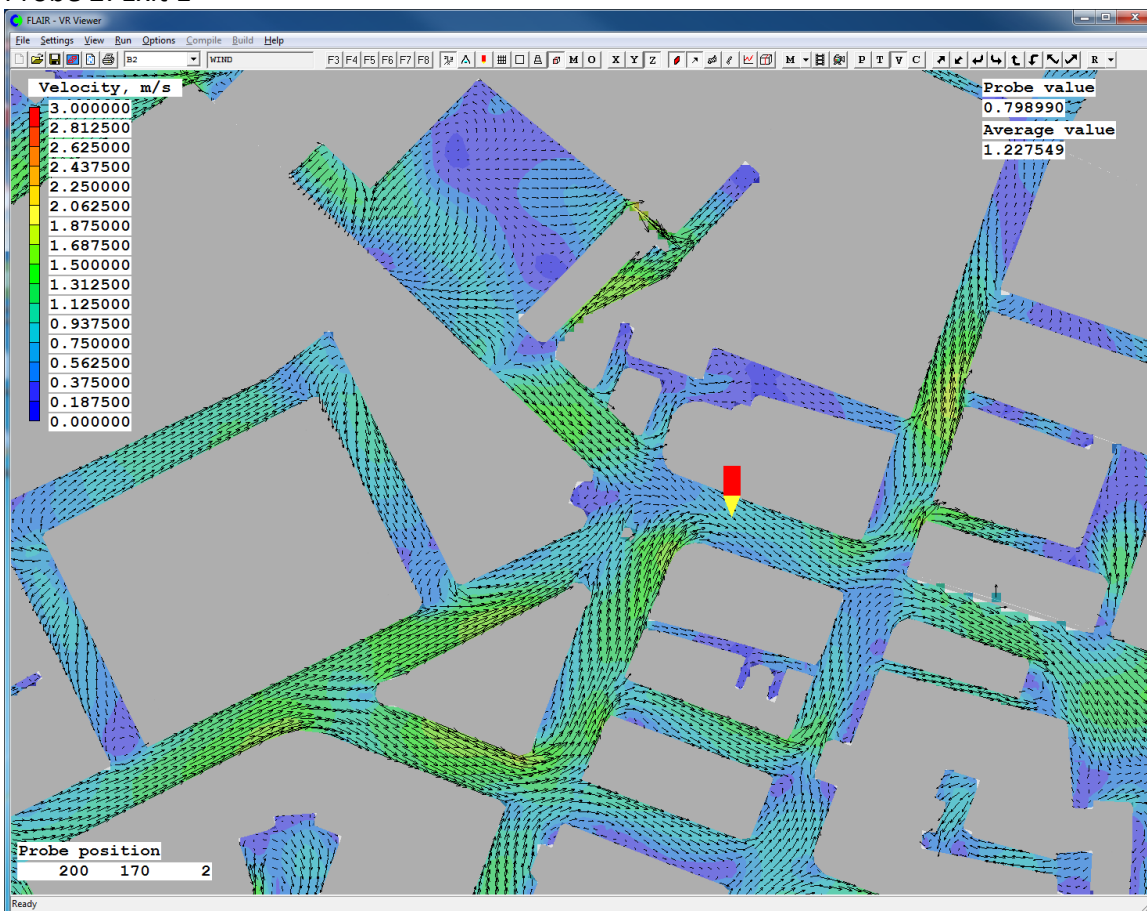
Probe 4: Exit 3



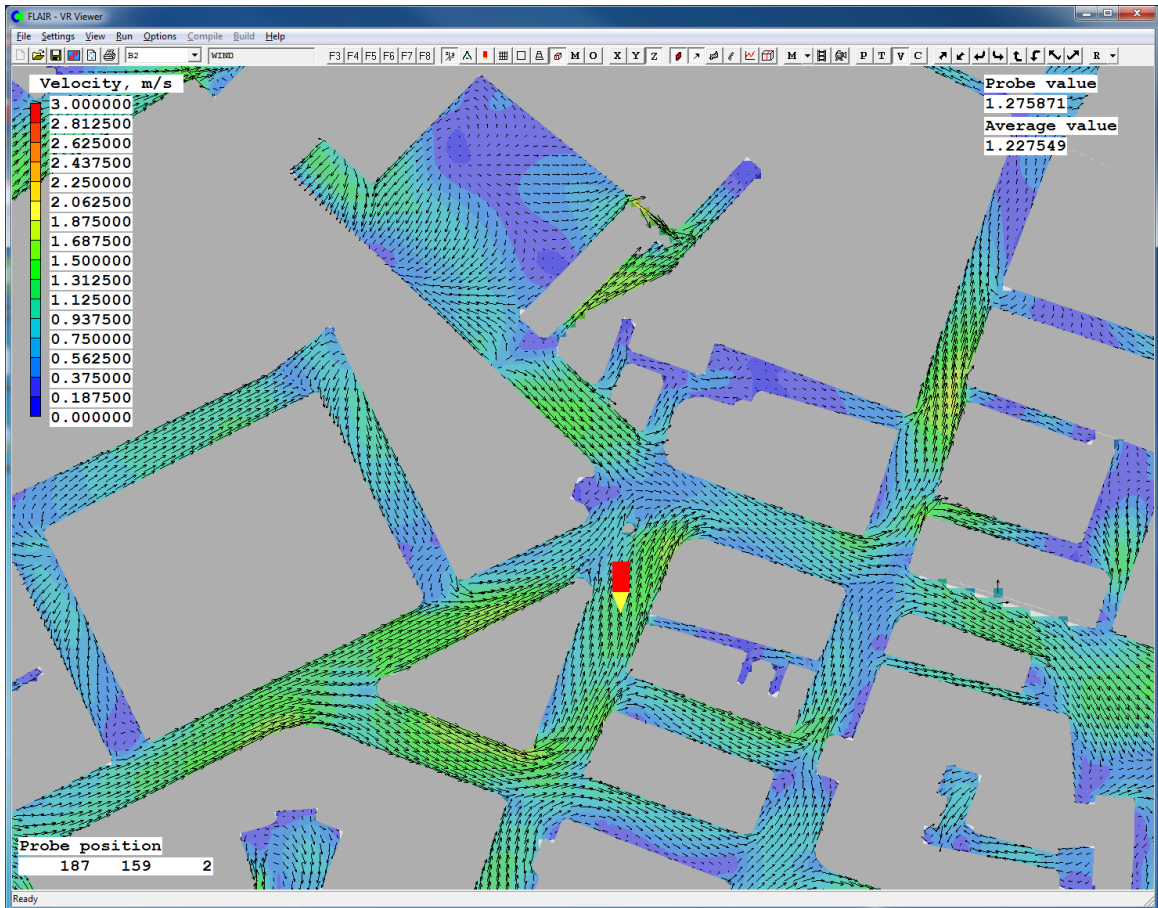
Abbreviation of wind direction: SSW; Wind direction (degree): 202.5; Phoenixis input direction (degree): 242.5. Wind speed input (m/s): 2. Probe 1: Weather station



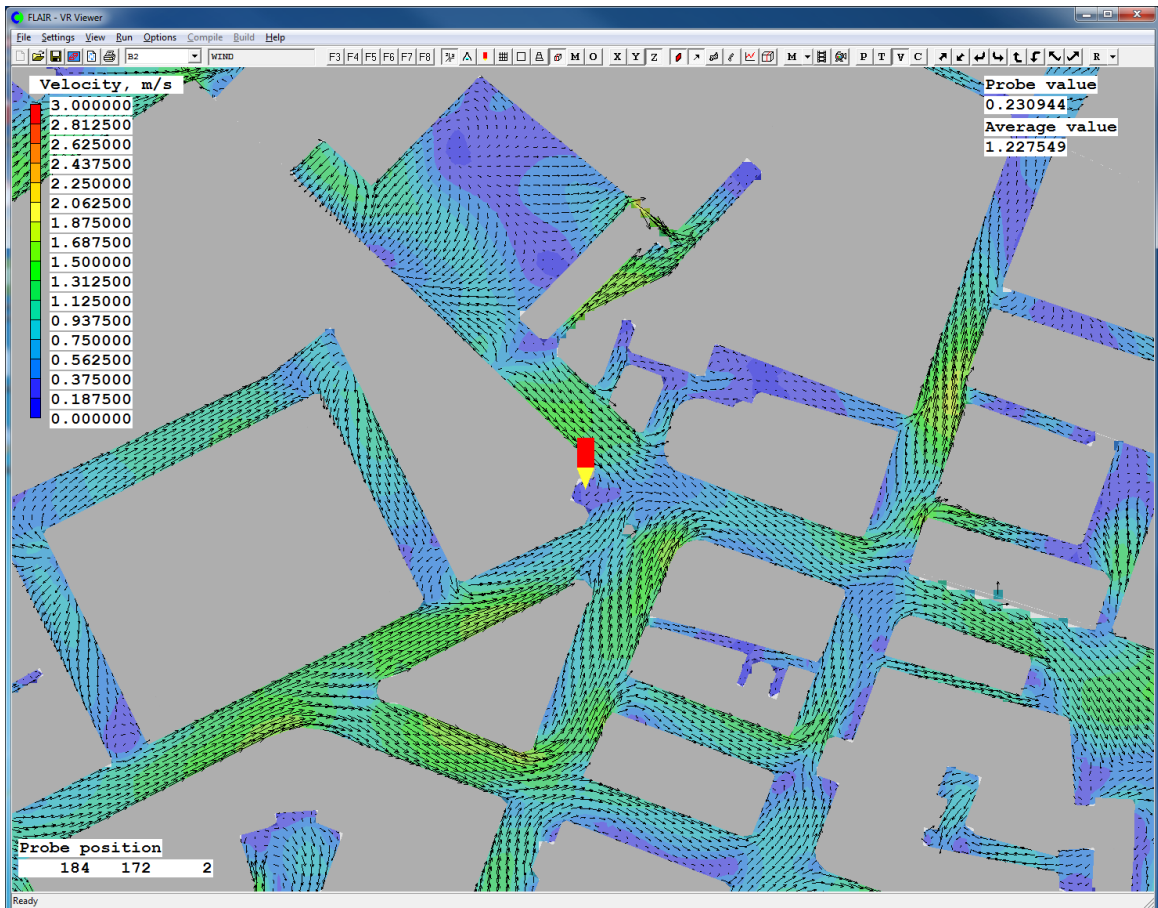
Probe 2: Exit 1



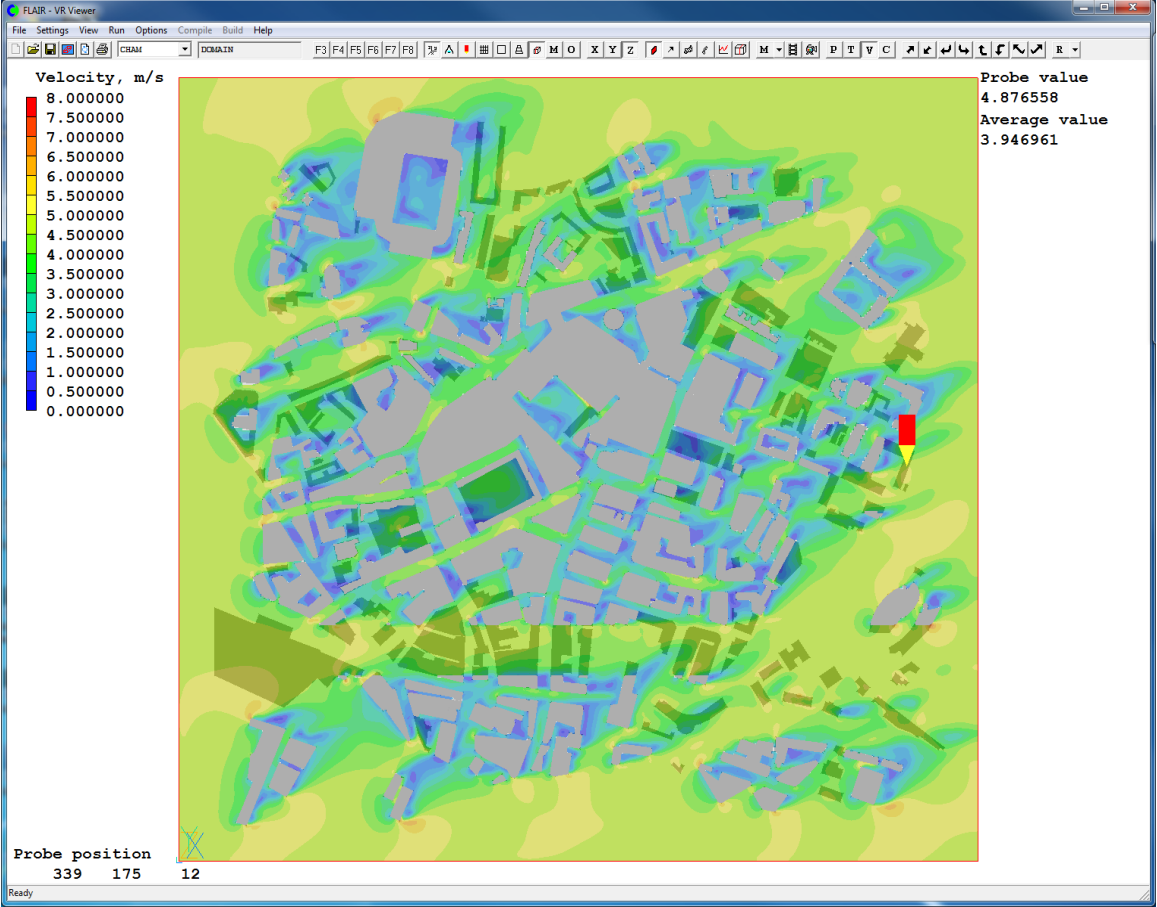
Probe 3: Exit 2



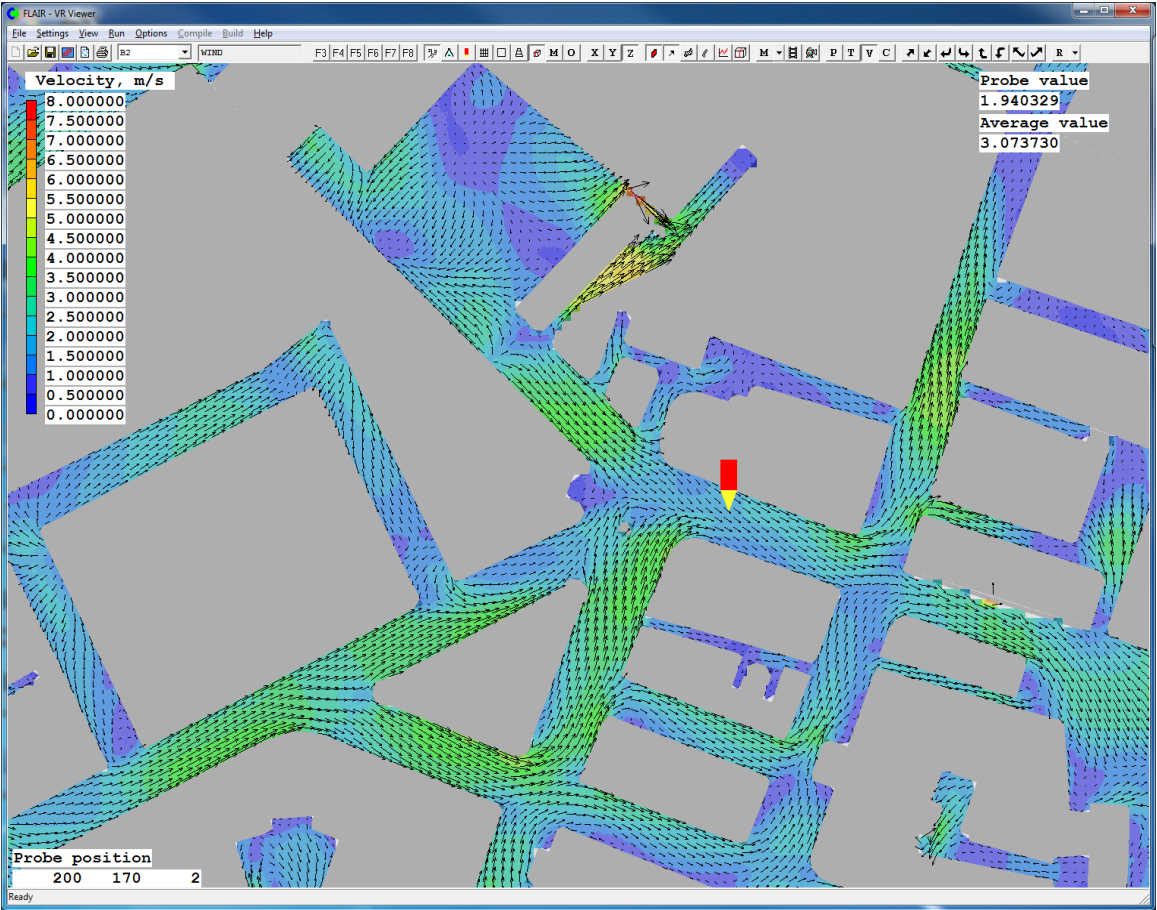
Probe 4: Exit 3



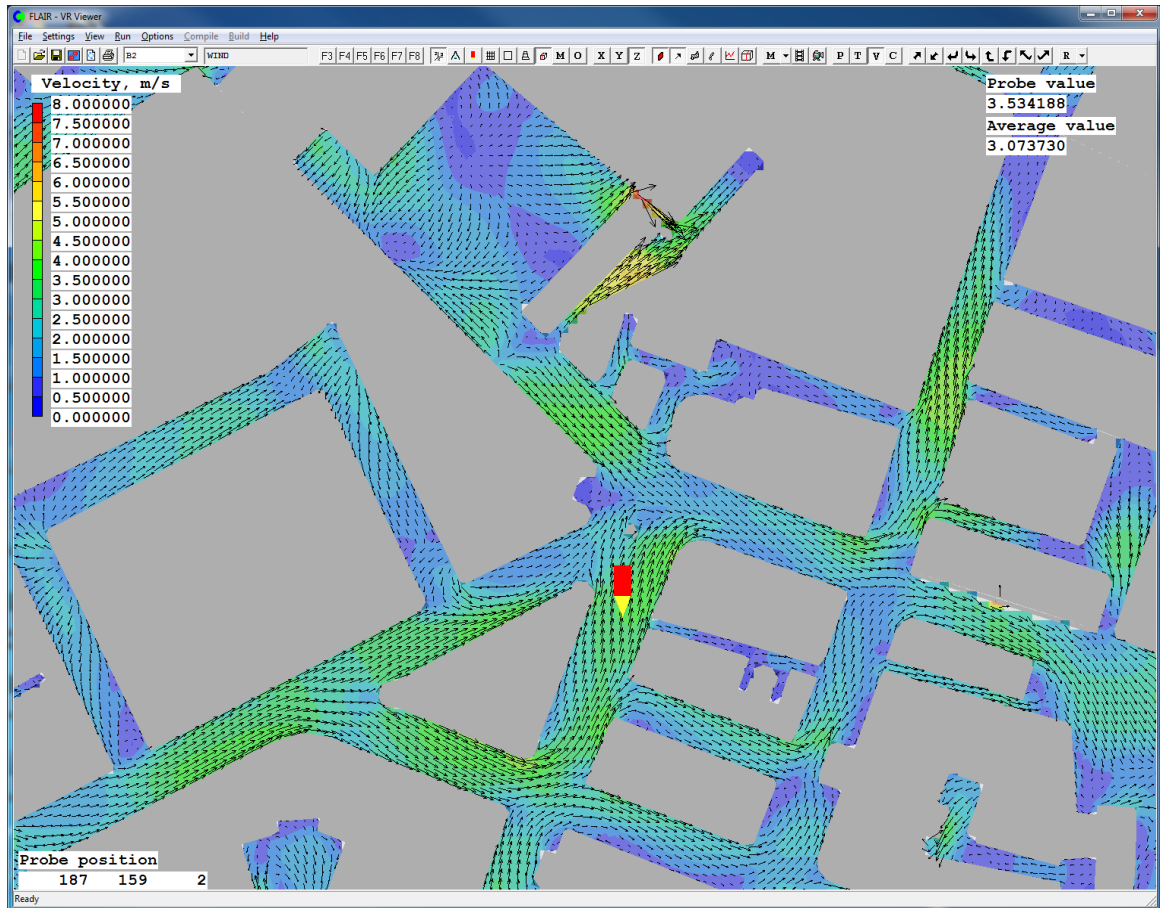
Wind speed input (m/s): 5
Probe 1: Weather station



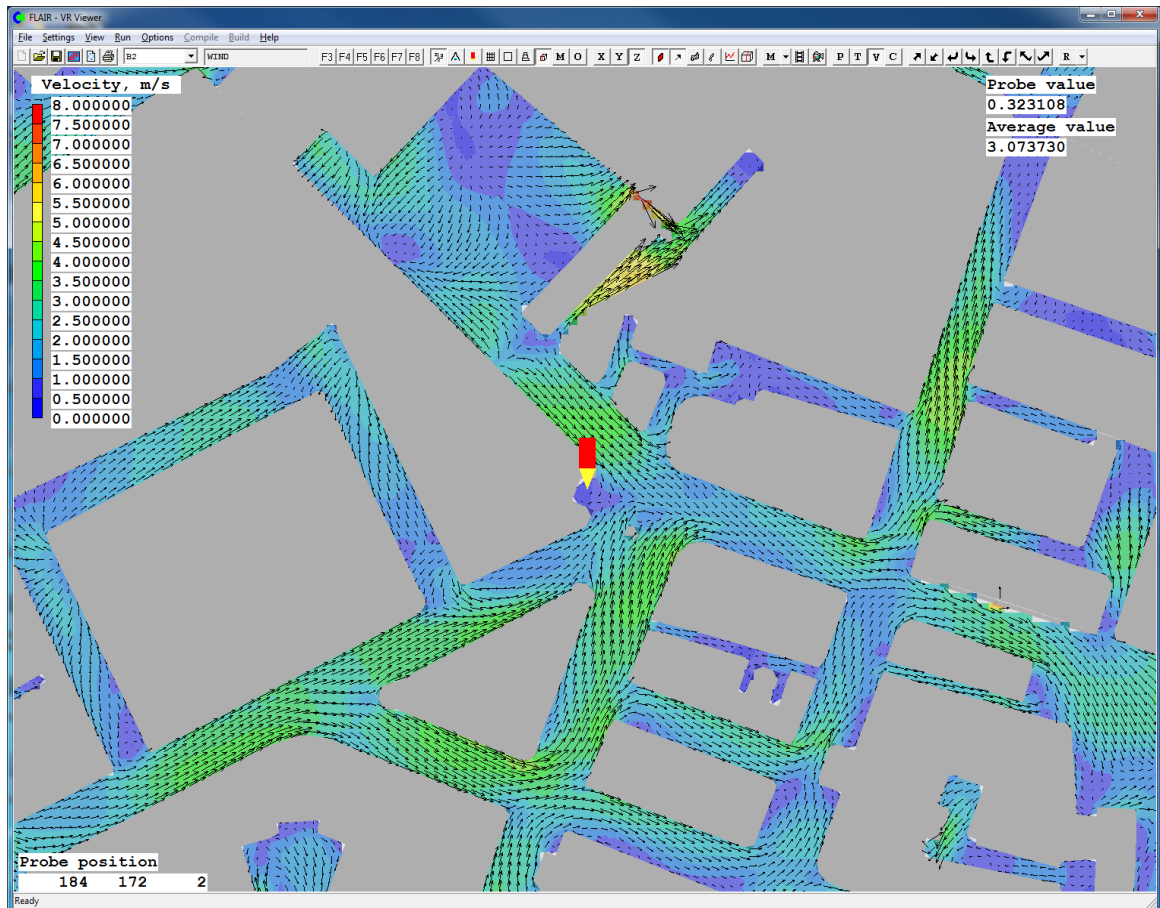
Probe 2: Exit 1



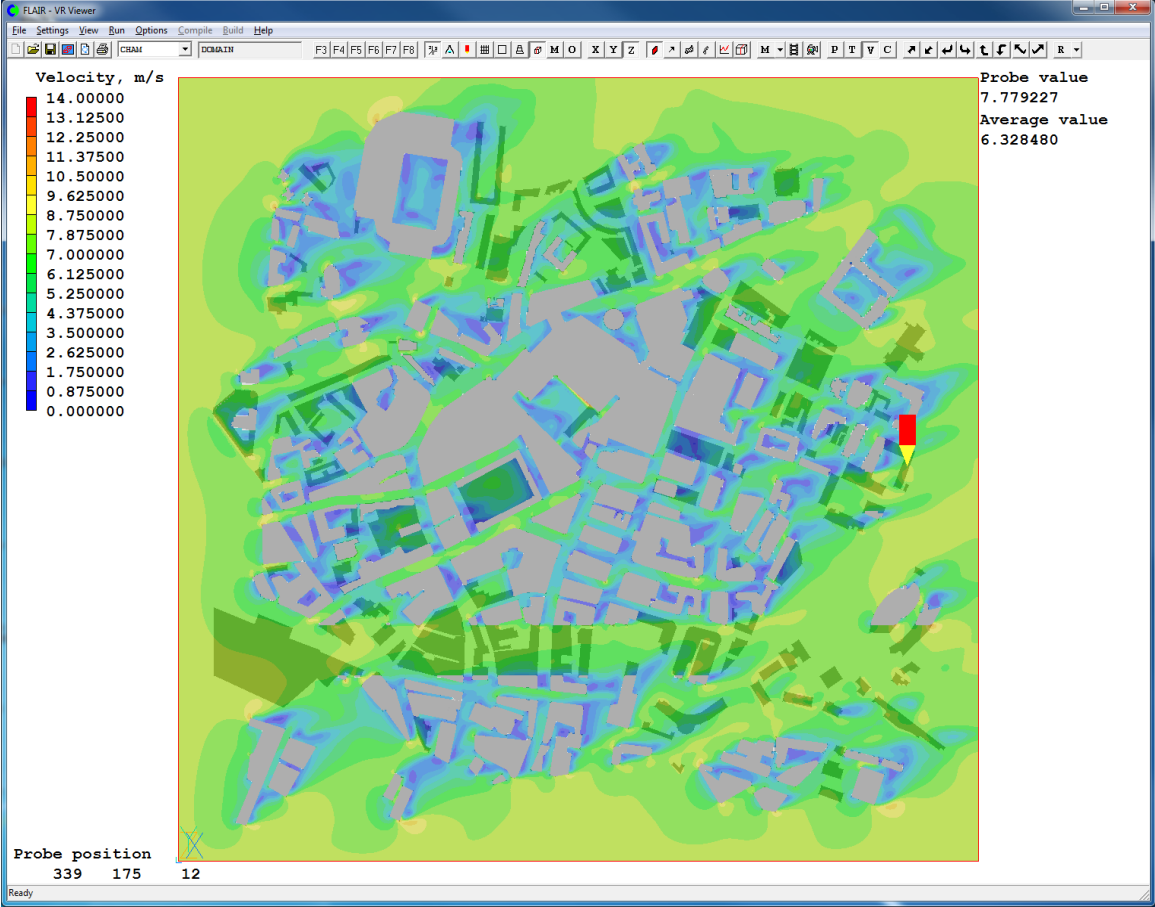
Probe 3: Exit 2



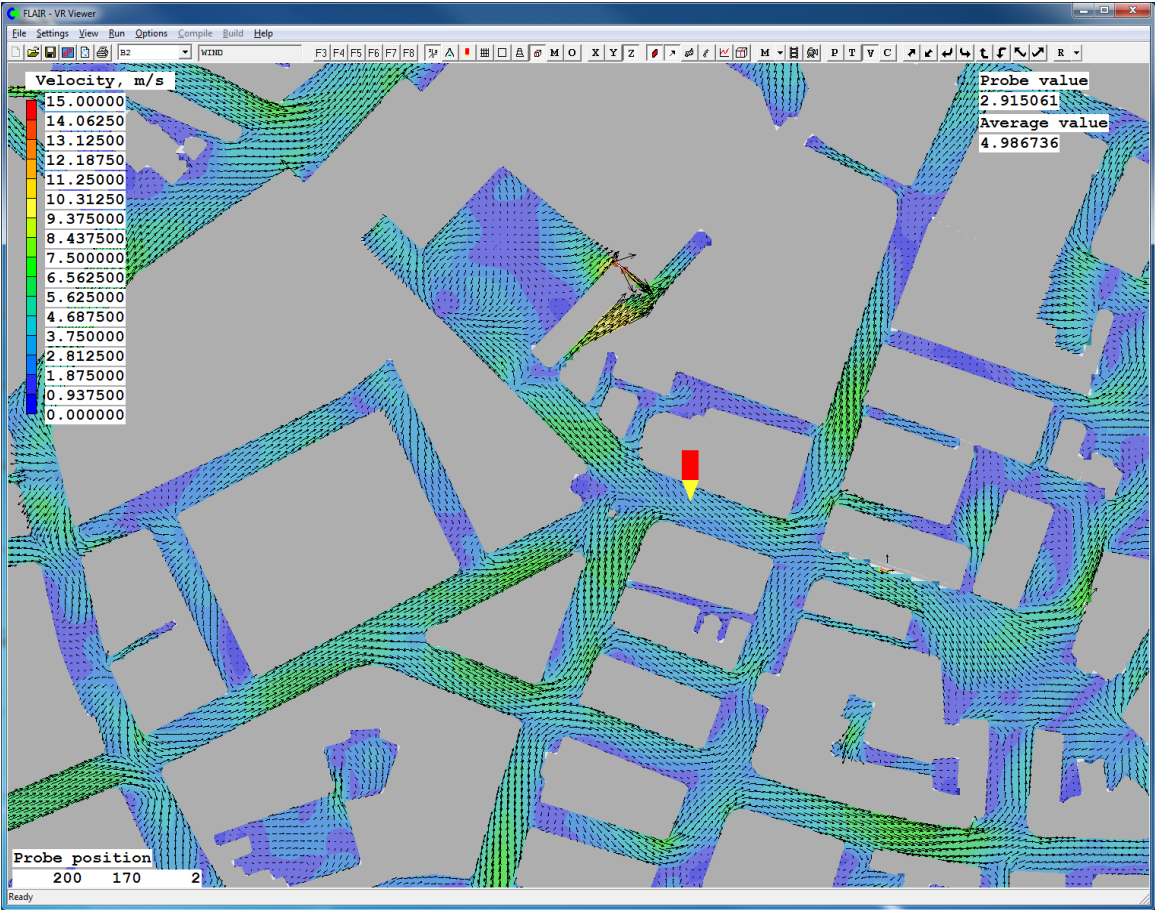
Probe 4: Exit 3



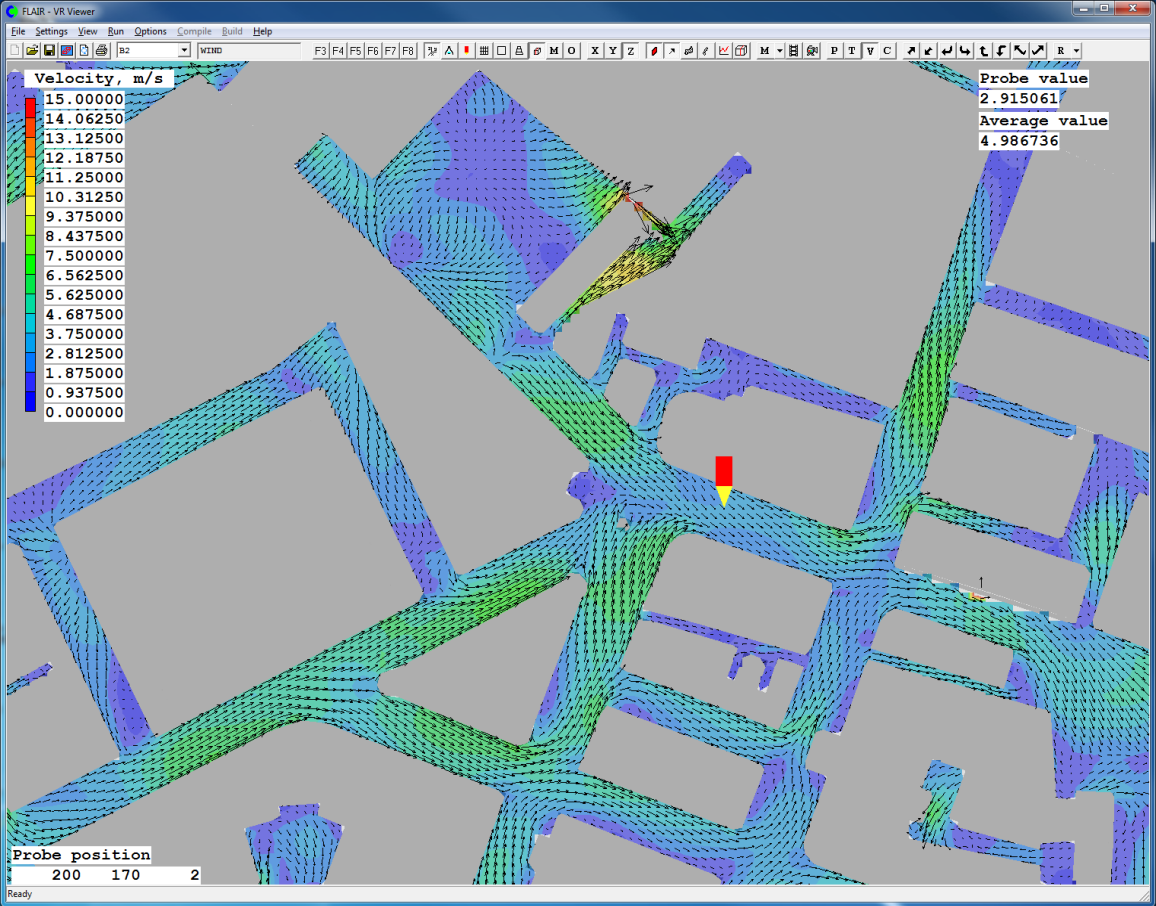
Wind speed input (m/s): 8
Probe 1: Weather station



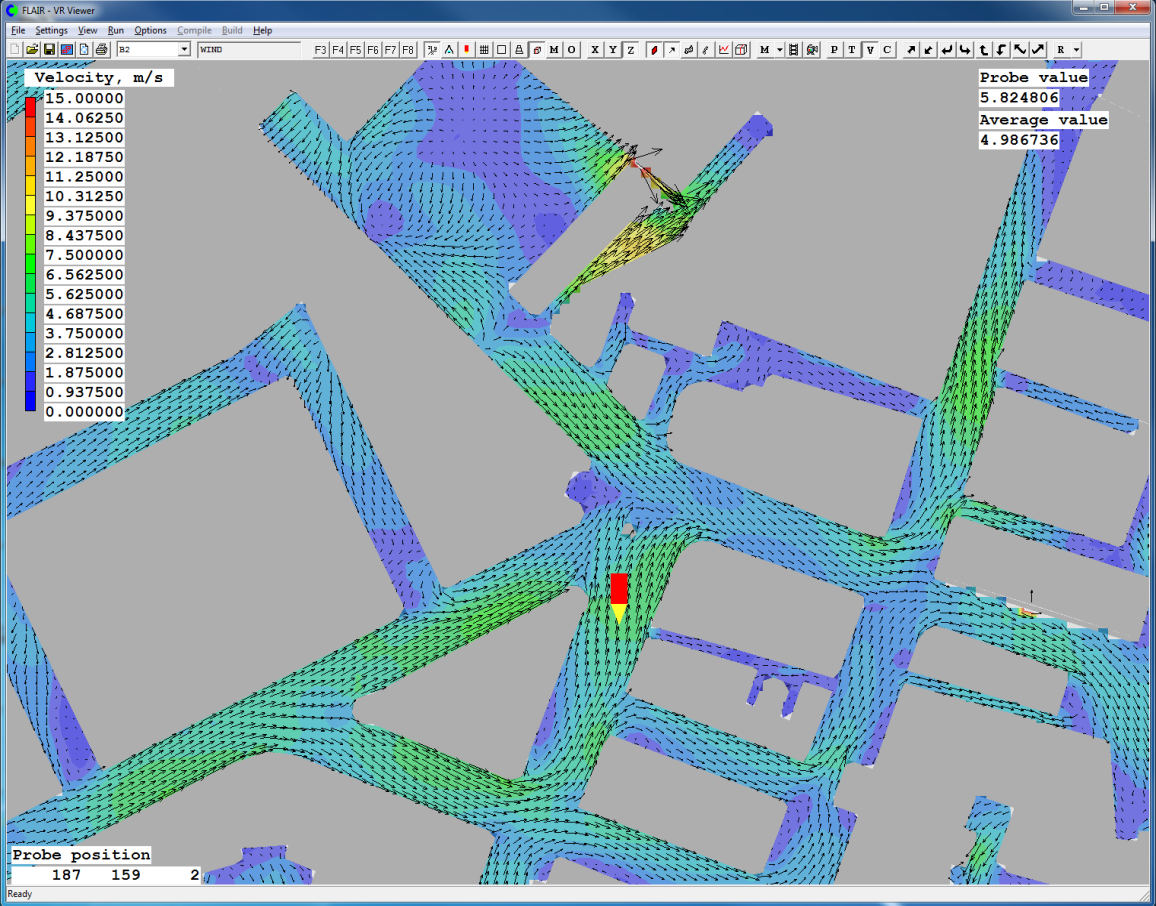
Probe 2: Exit 1



Probe 3: Exit 2

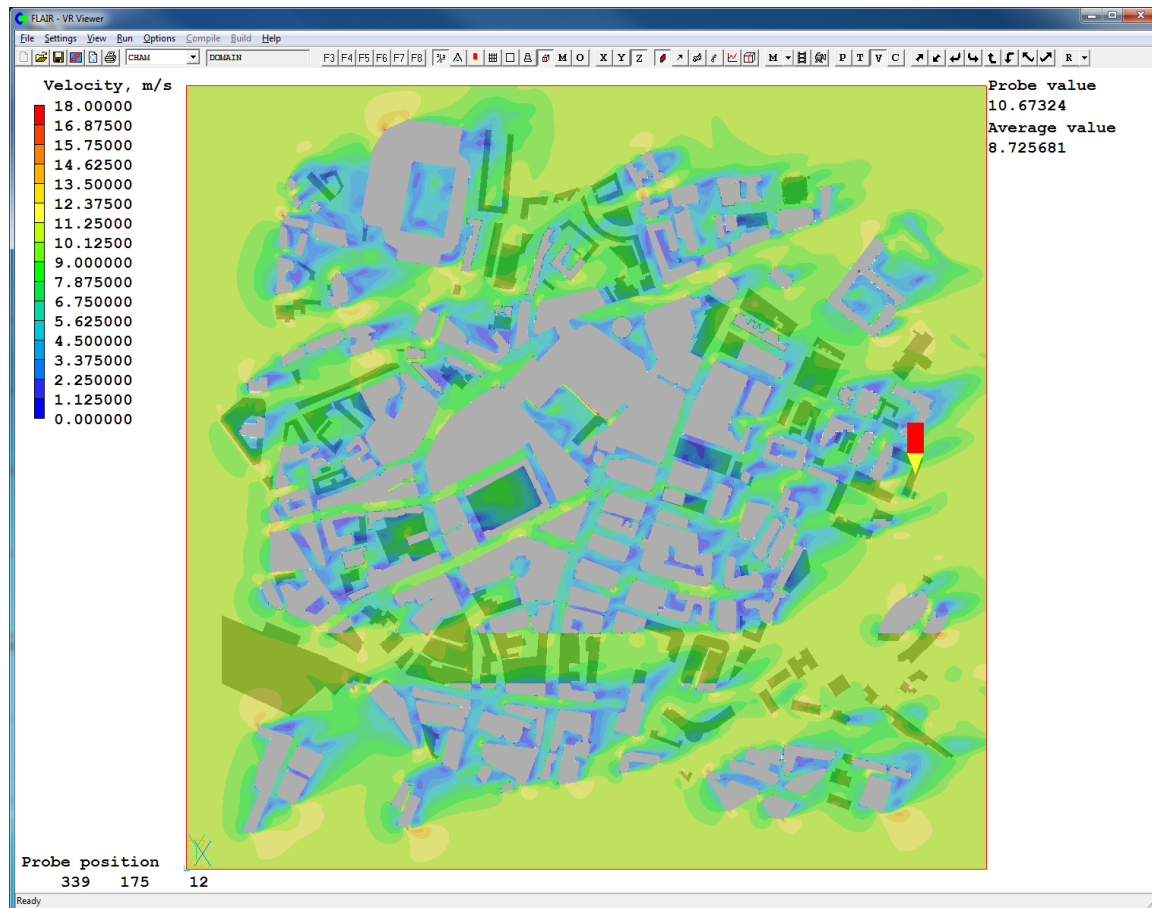


Probe 4: Exit 3

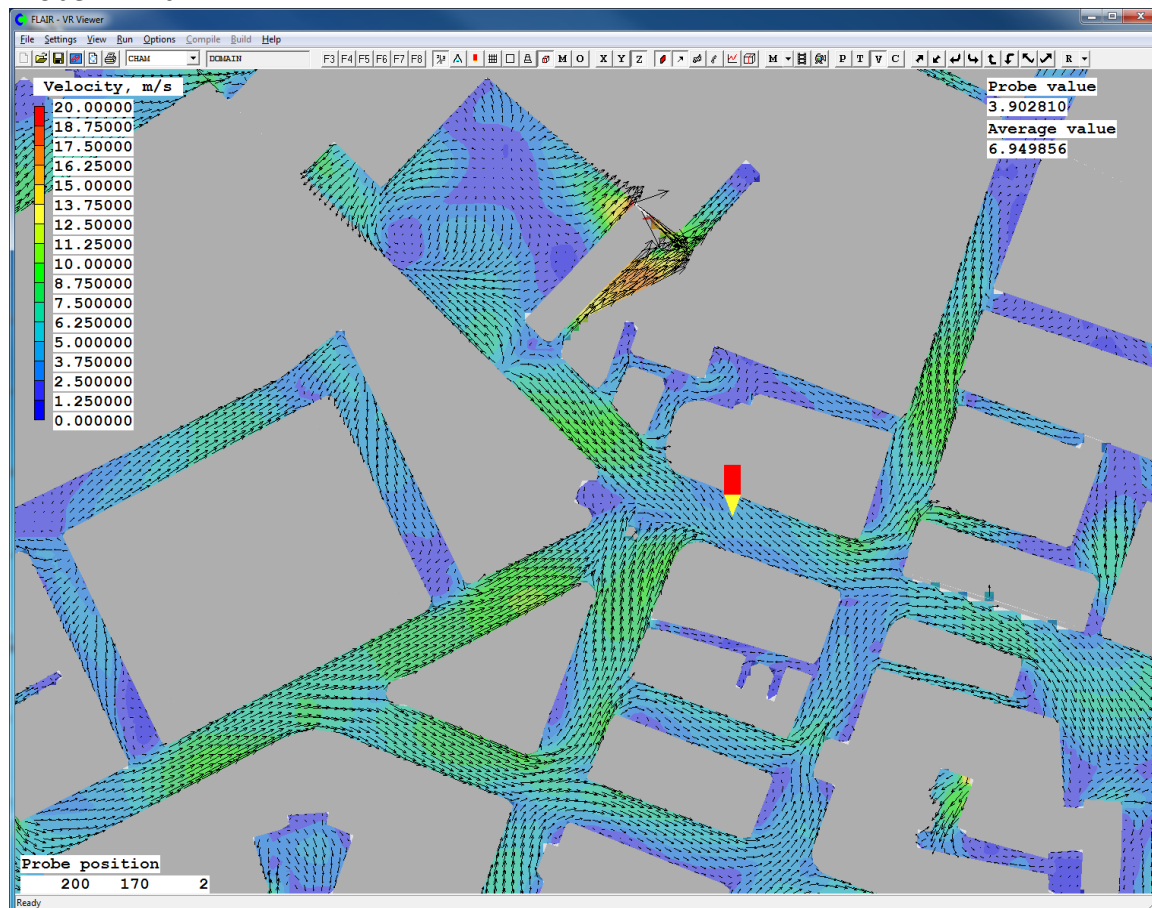


Wind speed input (m/s): 11

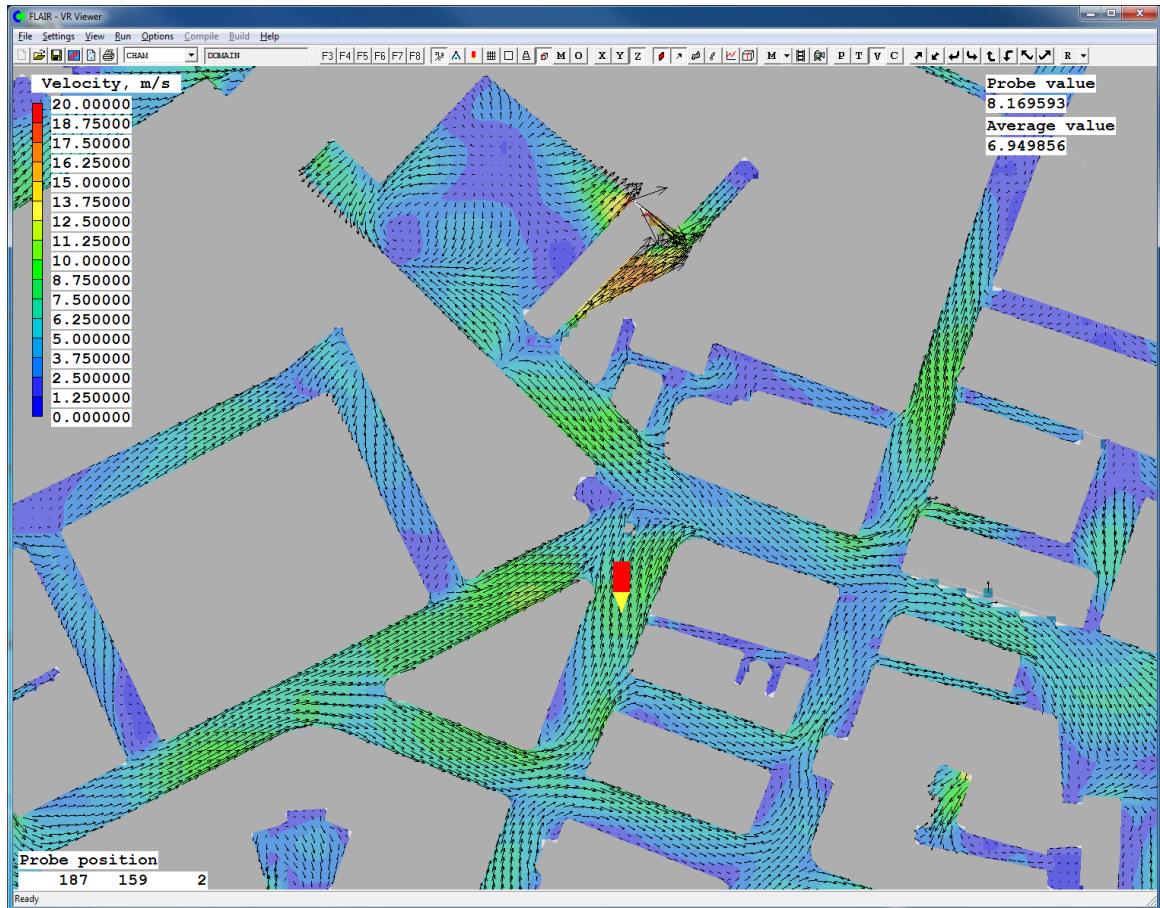
Probe 1: Weather station



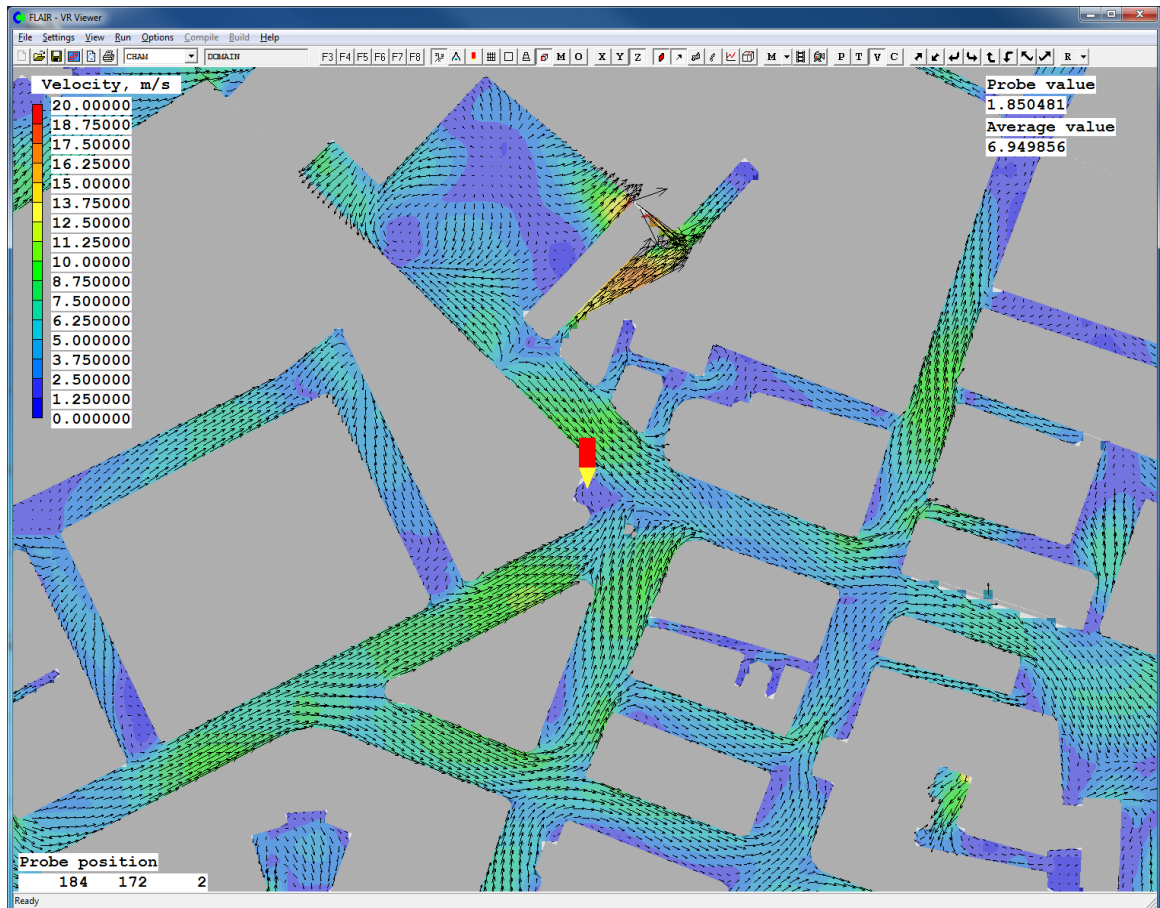
Probe 2: Exit 1



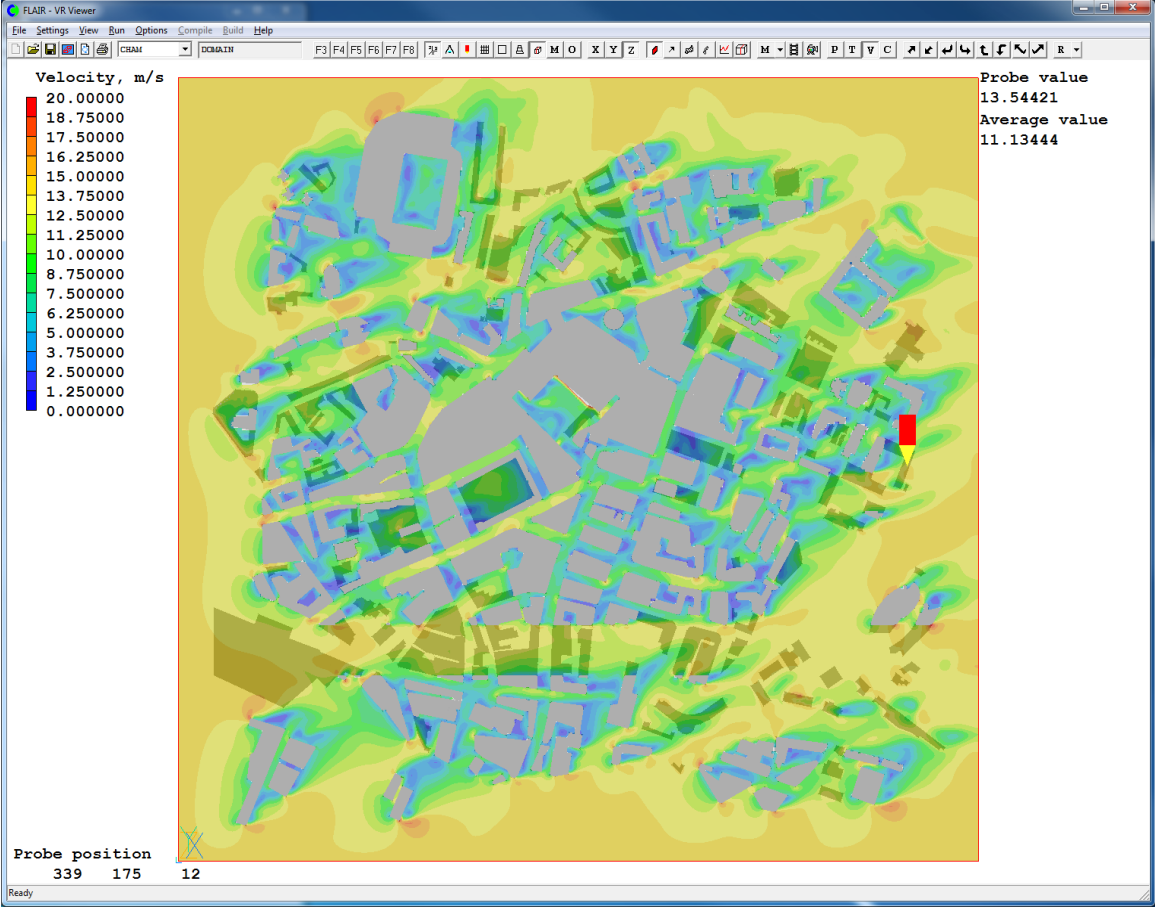
Probe 3: Exit 2



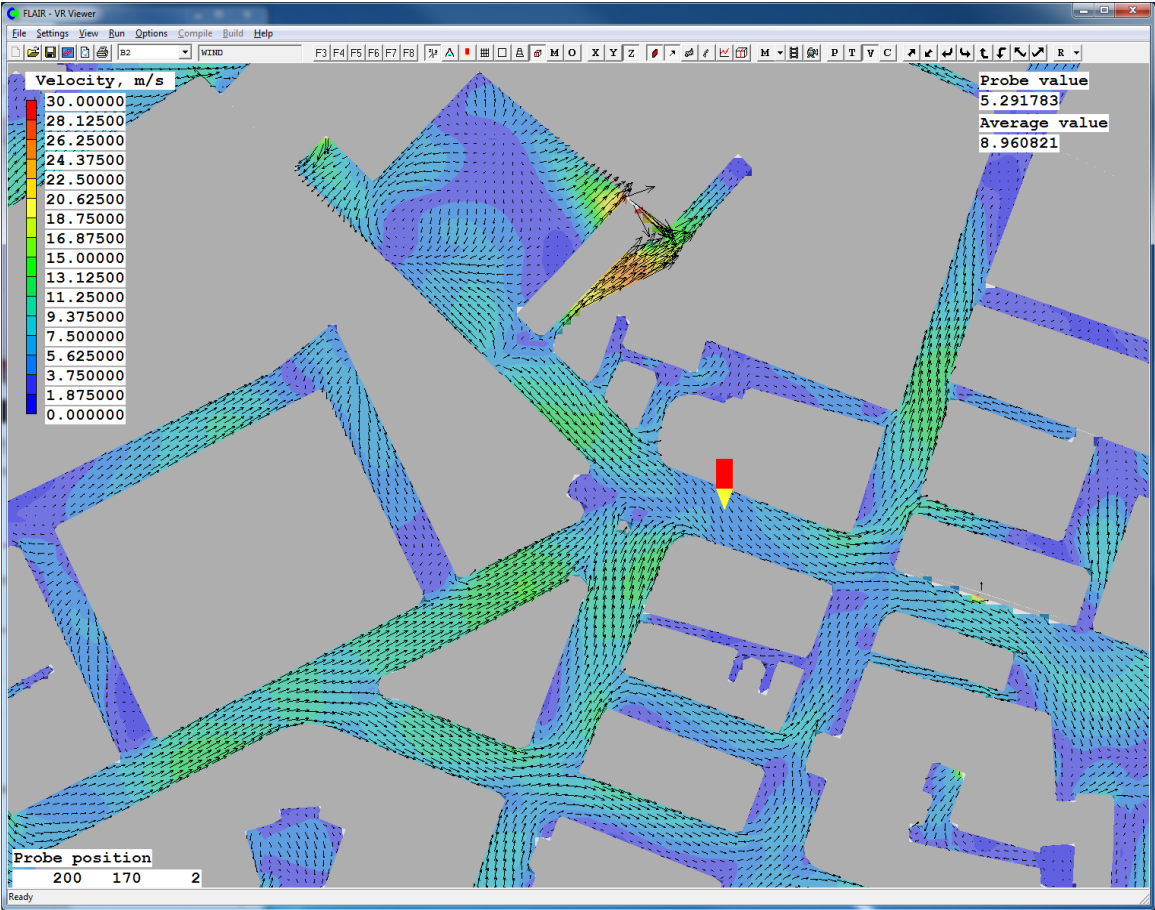
Probe 4: Exit 3



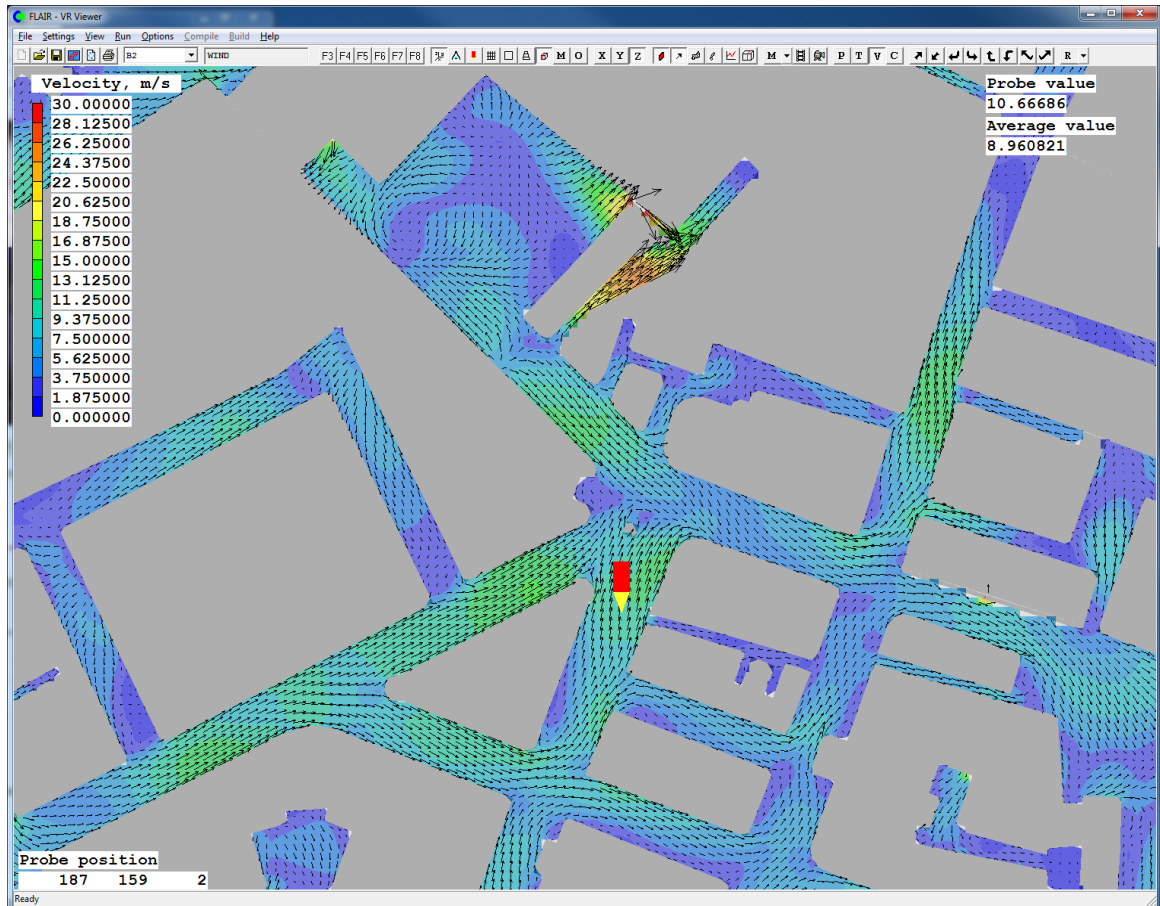
Wind speed input (m/s): 14
Probe 1: Weather station



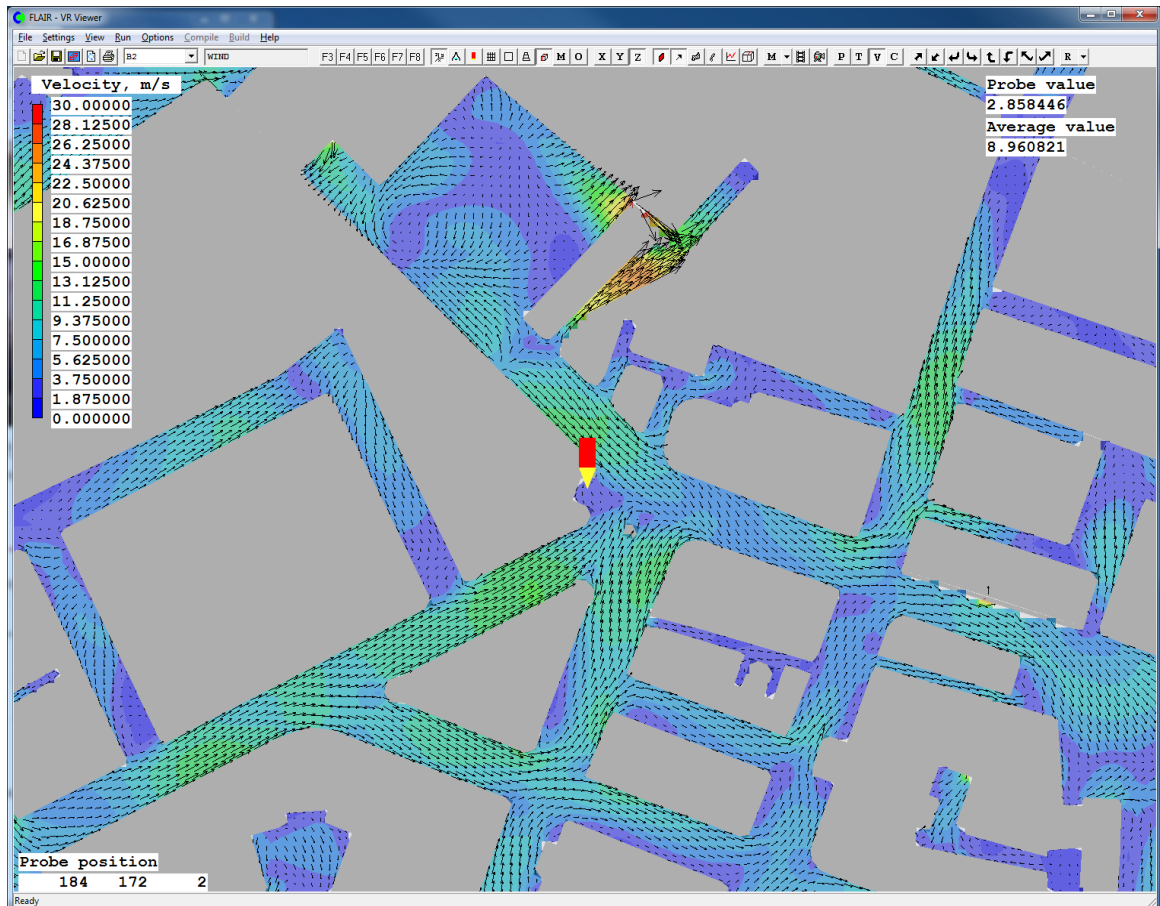
Probe 2: Exit 1



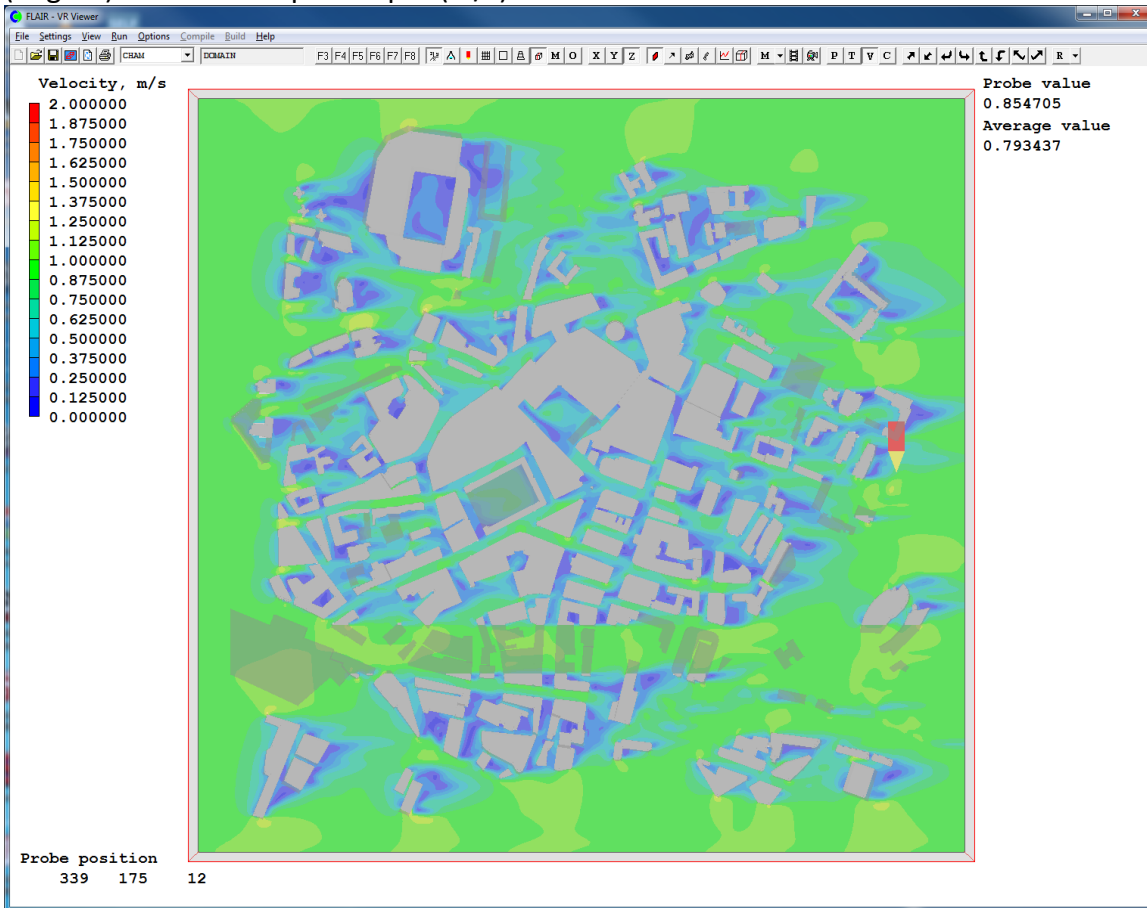
Probe 3: Exit 2



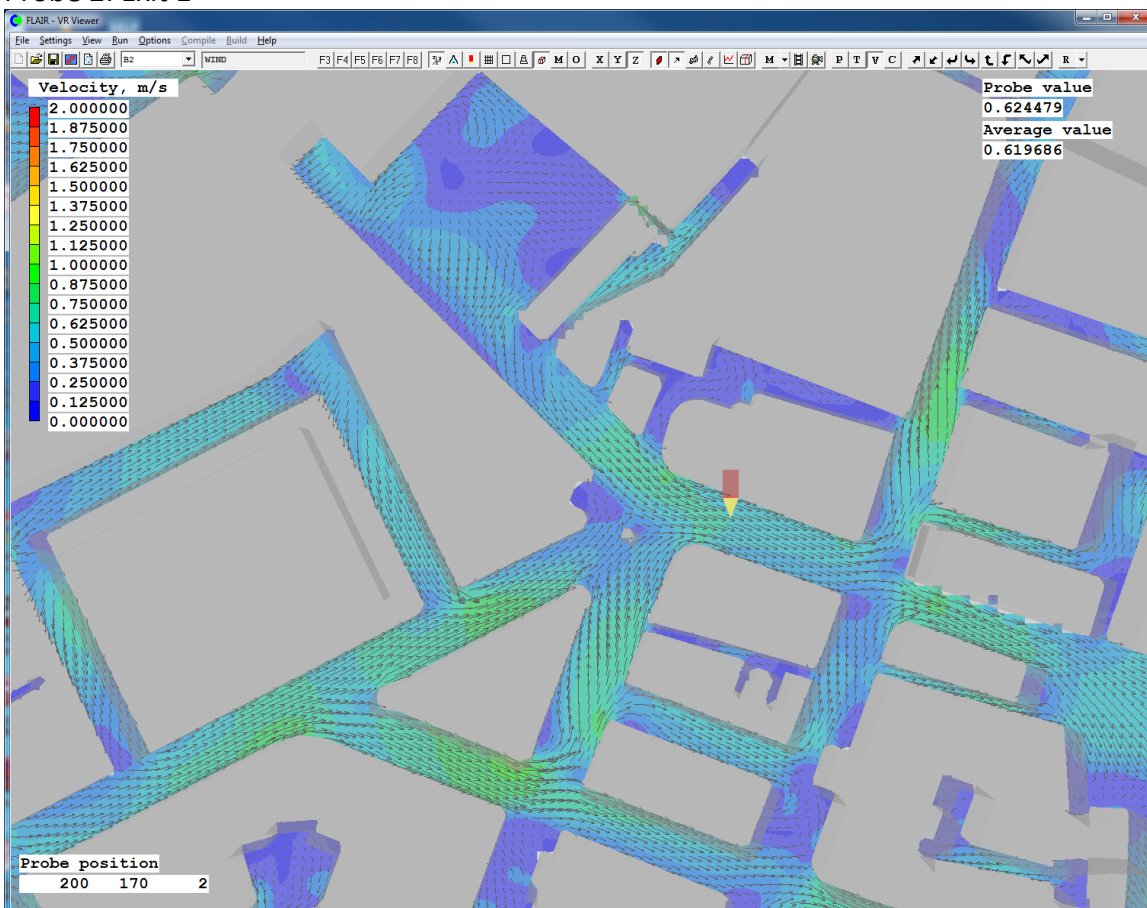
Probe 4: Exit 3



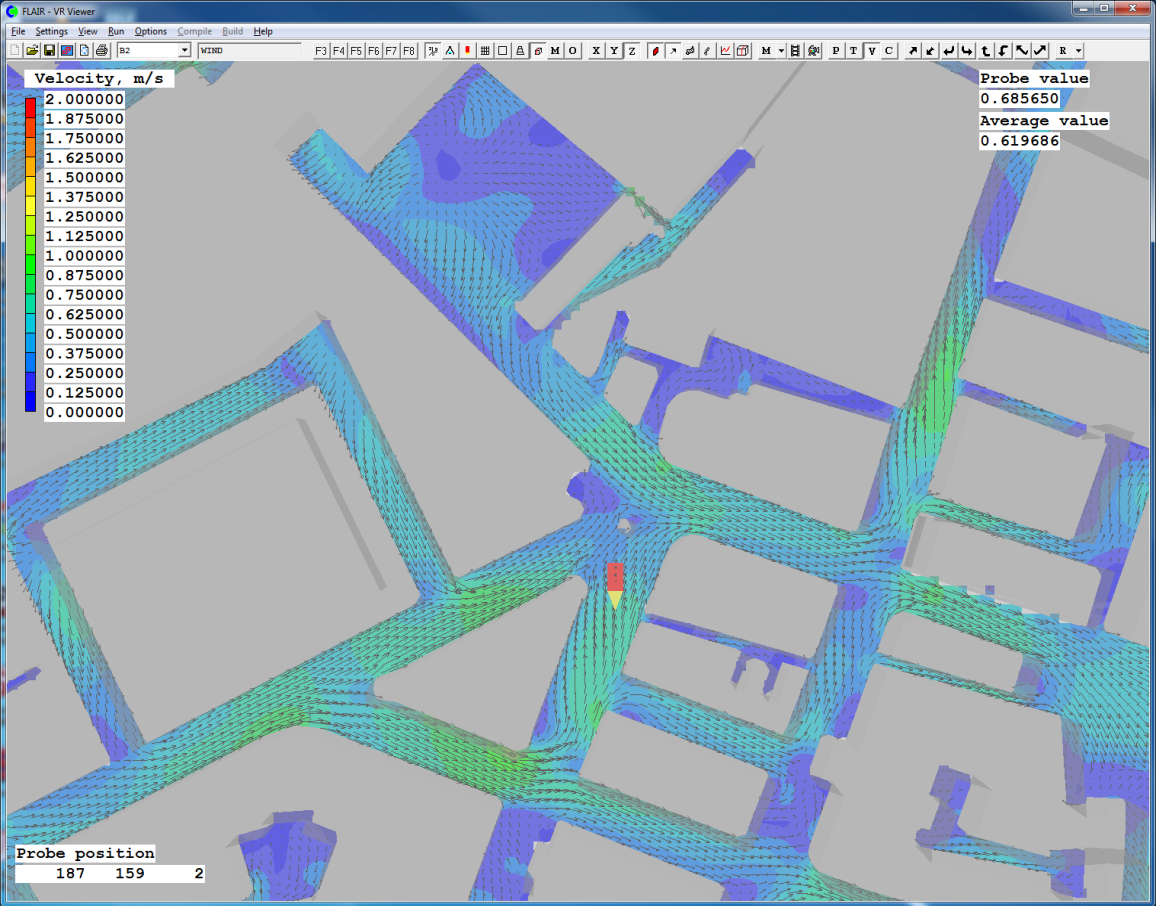
Abbreviation of wind direction: SW; Wind direction (degree): 225; Phoenix input direction (degree): 265. Wind speed input (m/s): 1. Probe 1: Weather station



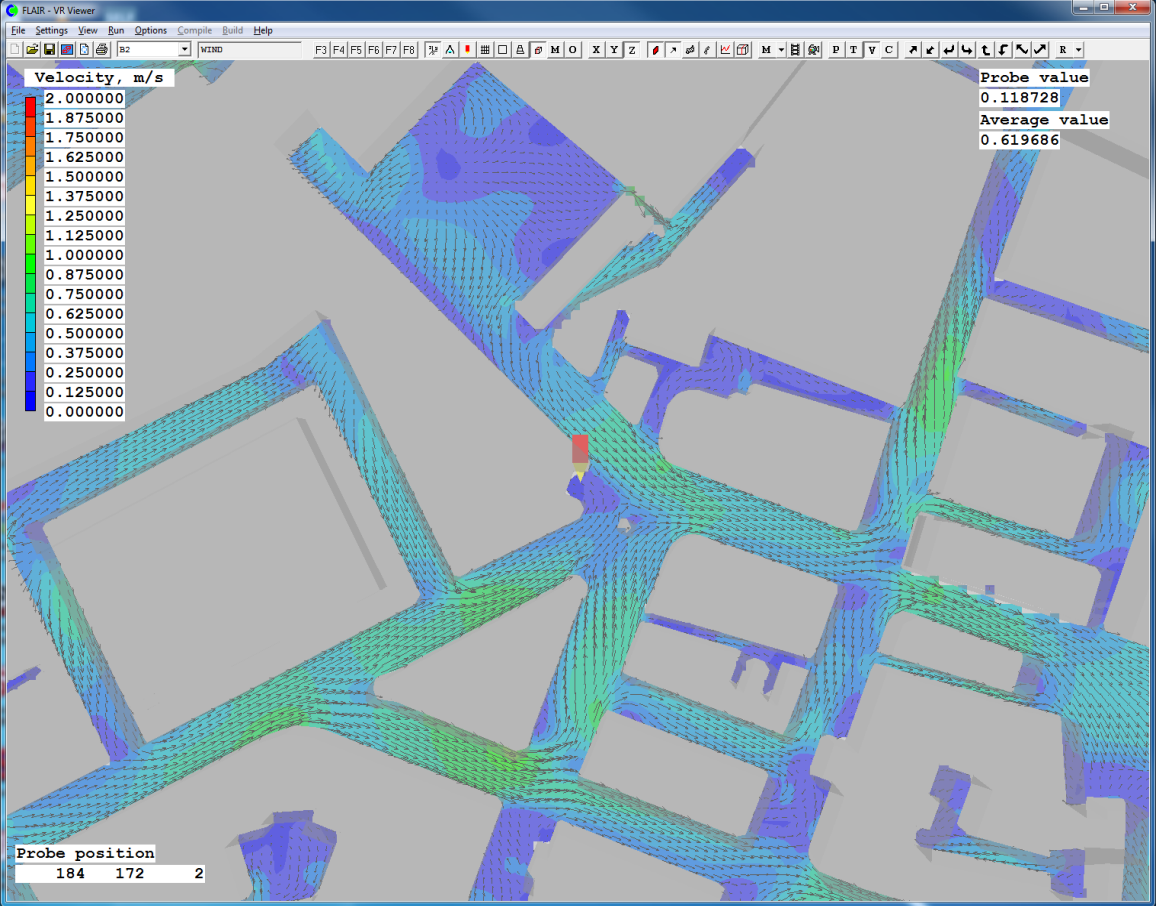
Probe 2: Exit 1



Probe 3: Exit 2

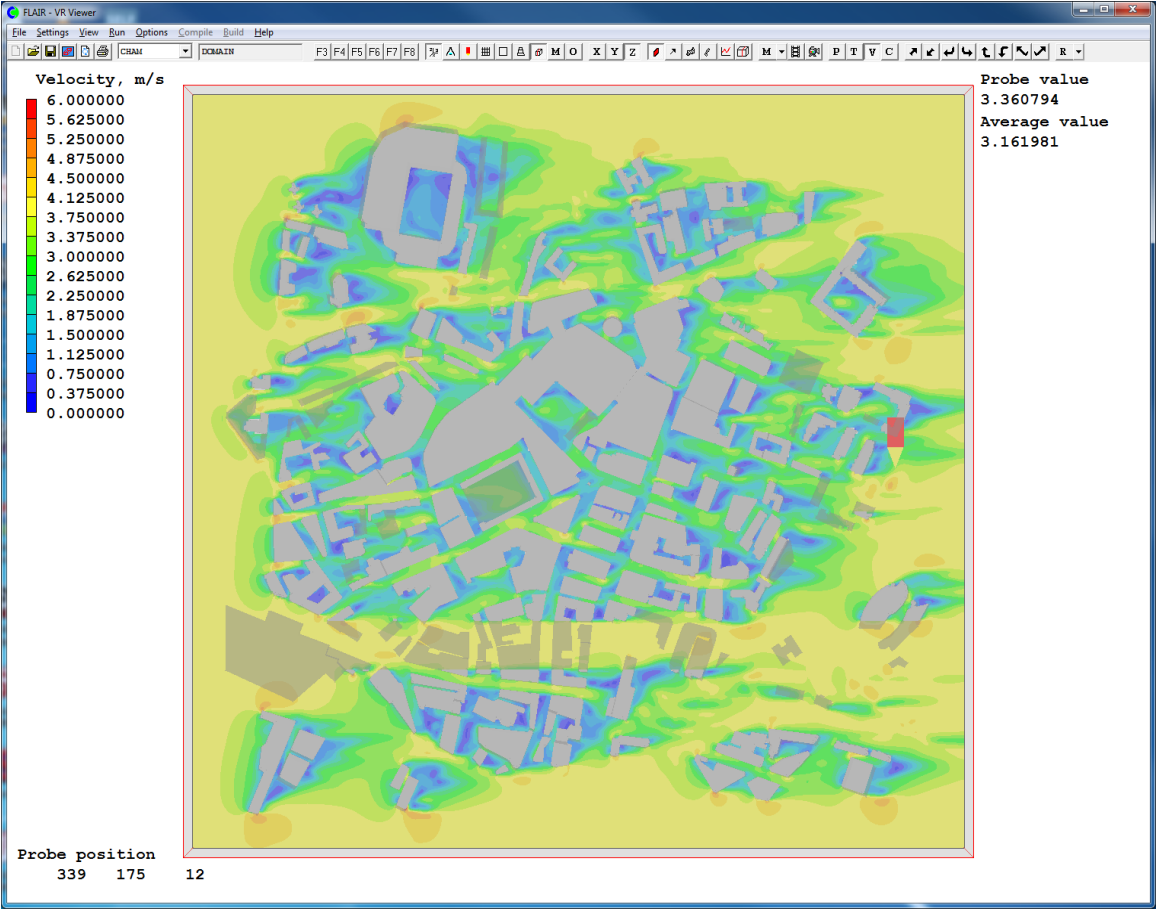


Probe 4: Exit 3

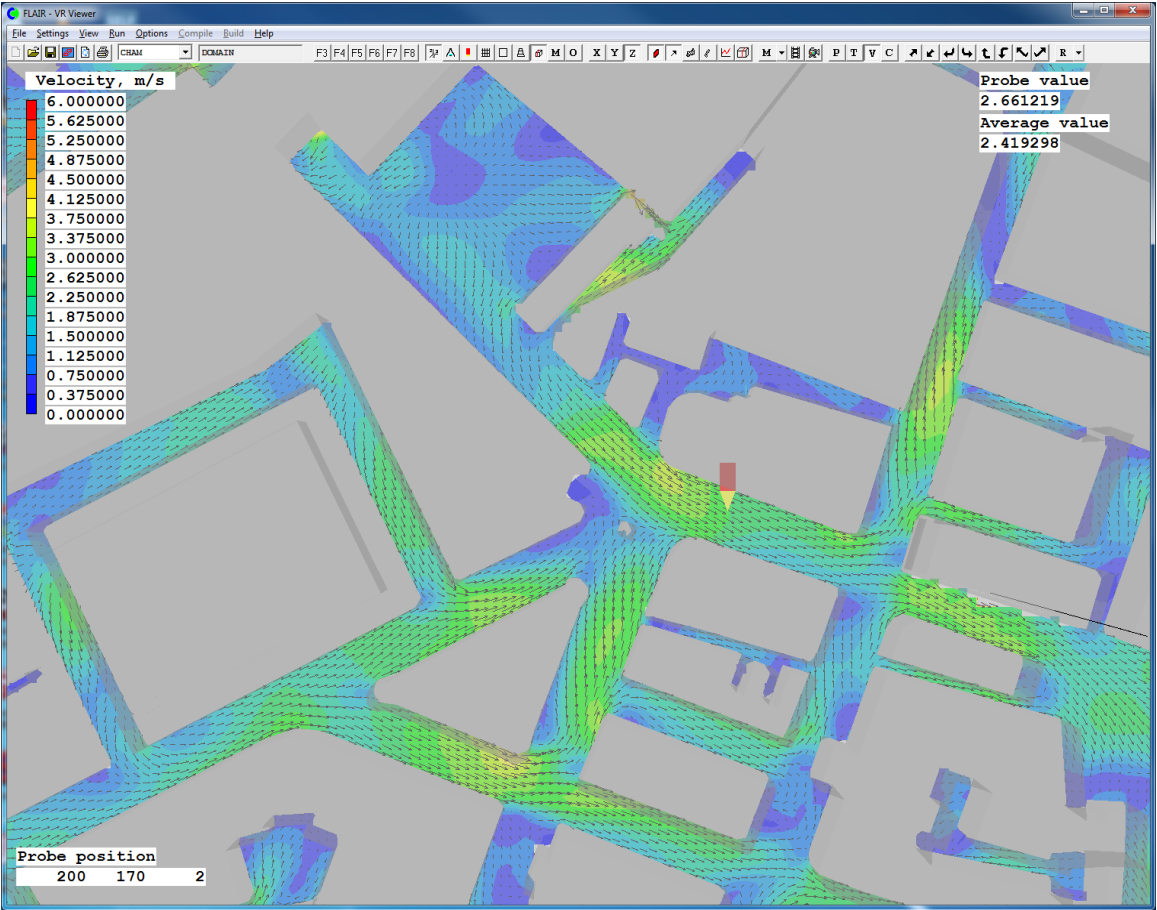


Wind speed input (m/s): 4

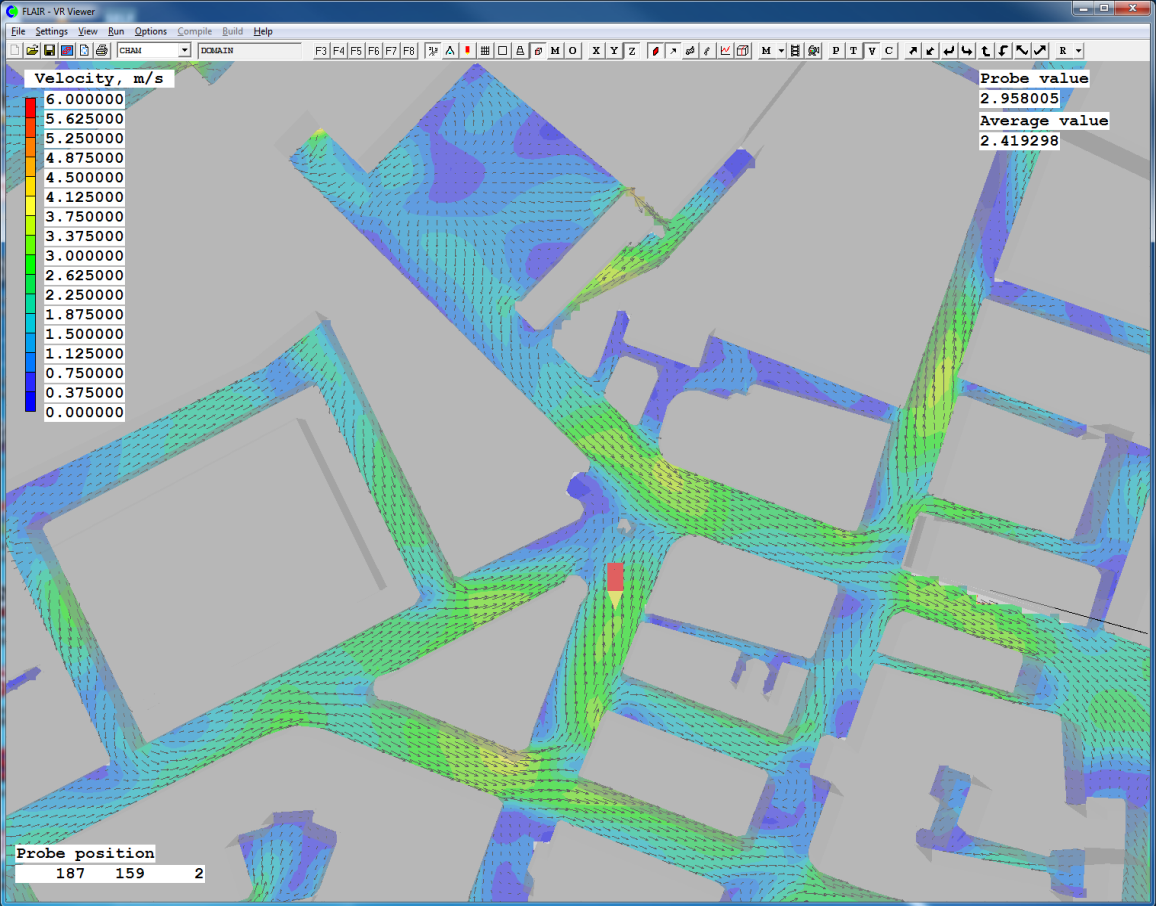
Probe 1: Weather station



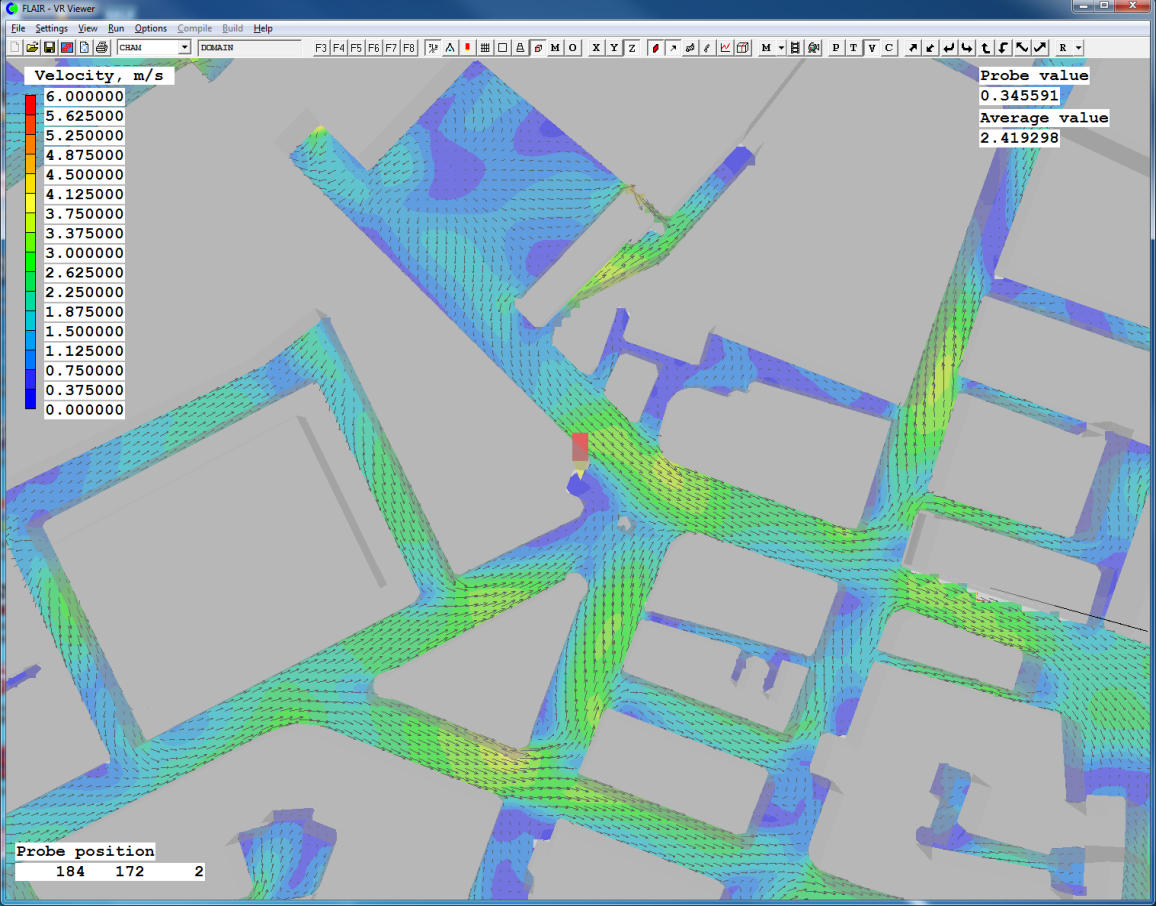
Probe 2: Exit 1



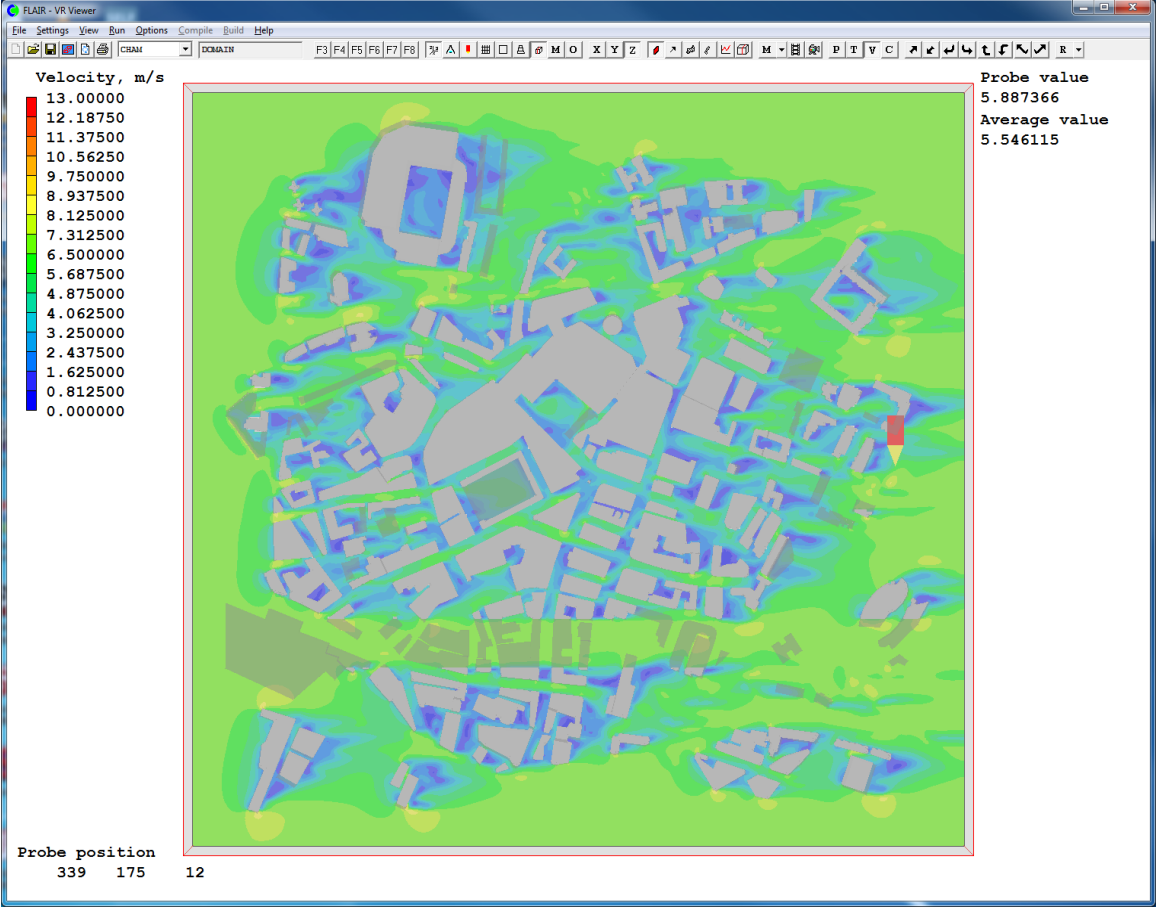
Probe 3: Exit 2



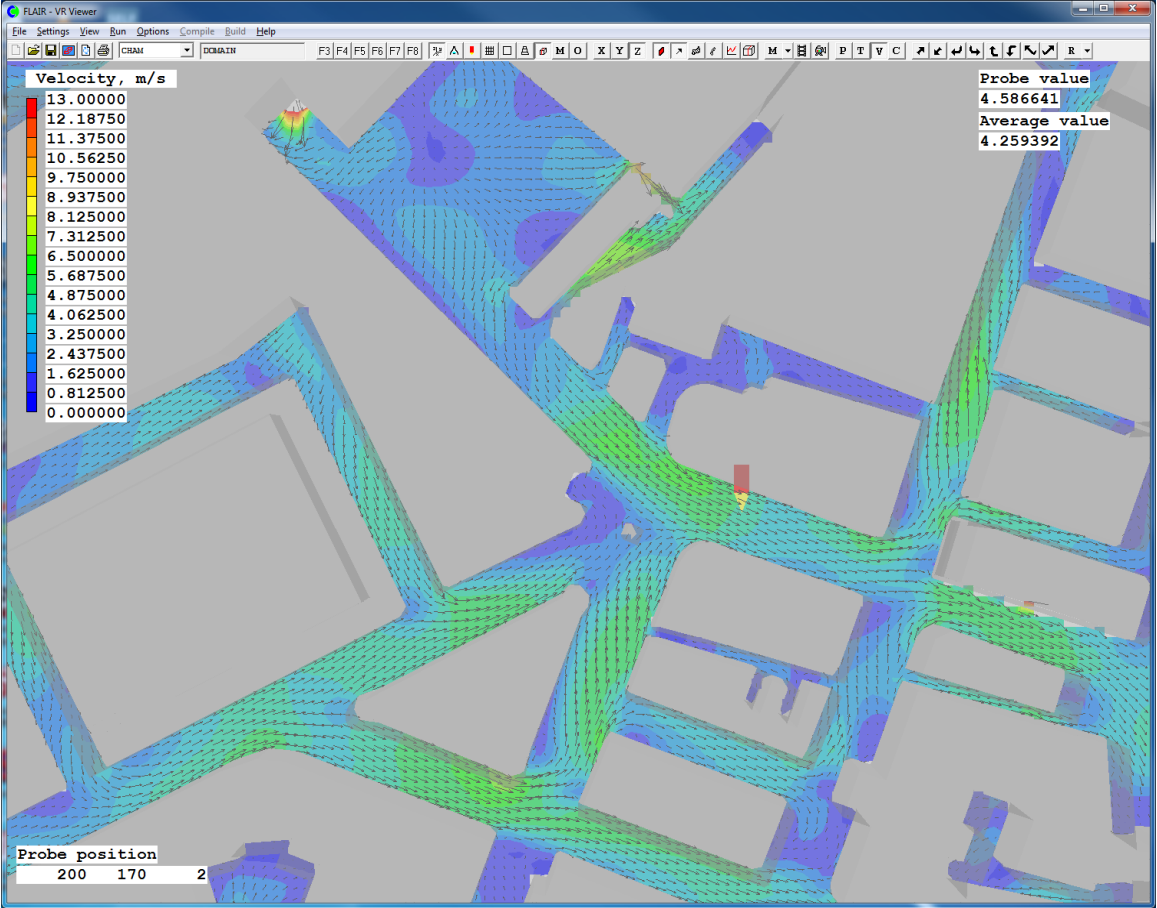
Probe 4: Exit 3



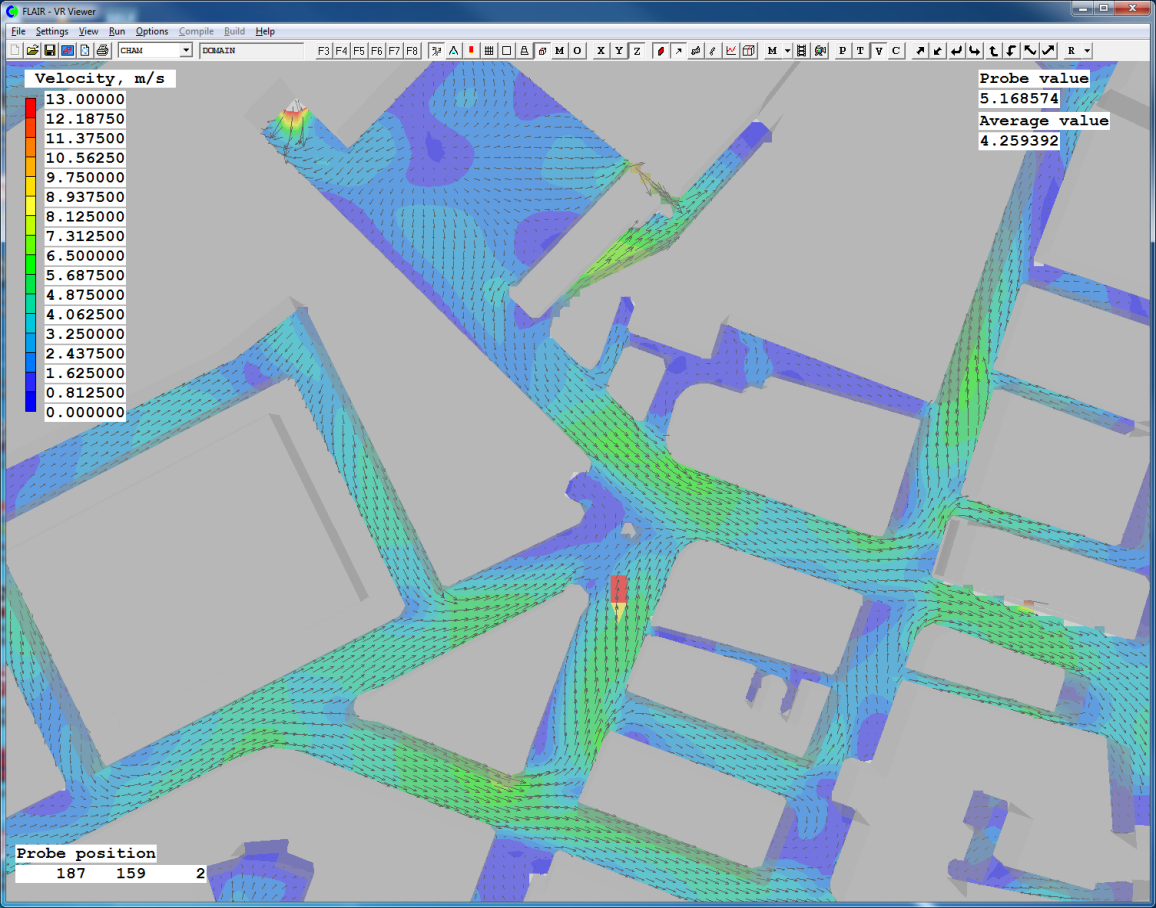
Wind speed input (m/s): 7
Probe 1: Weather station



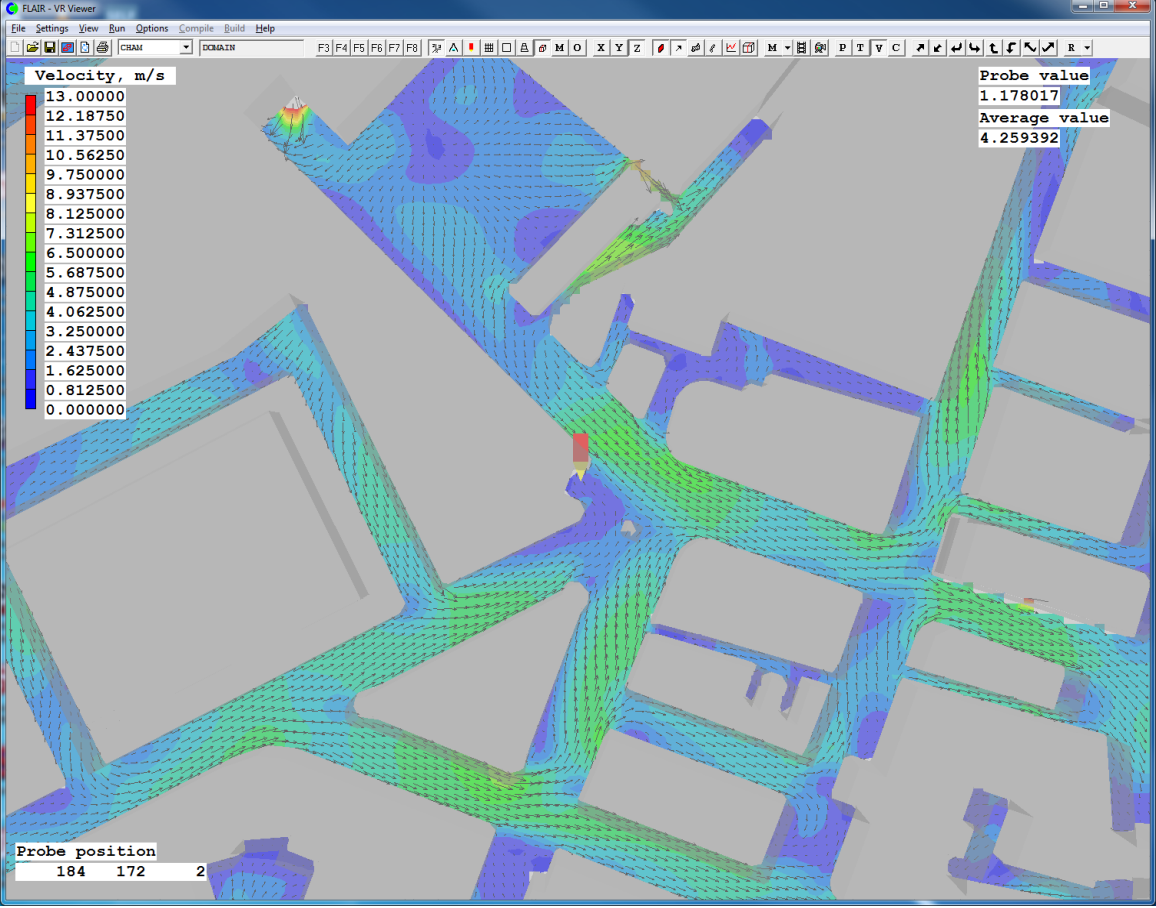
Probe 2: Exit 1



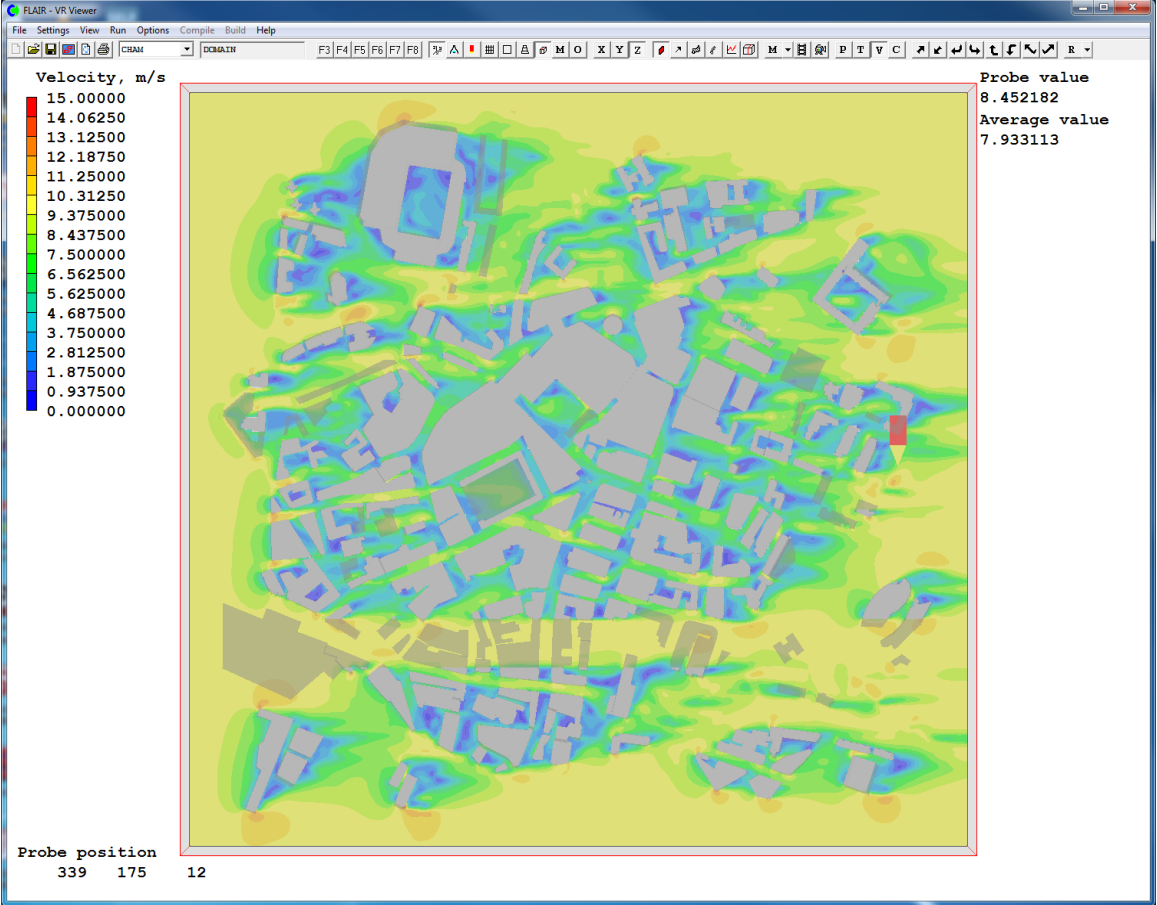
Probe 3: Exit 2



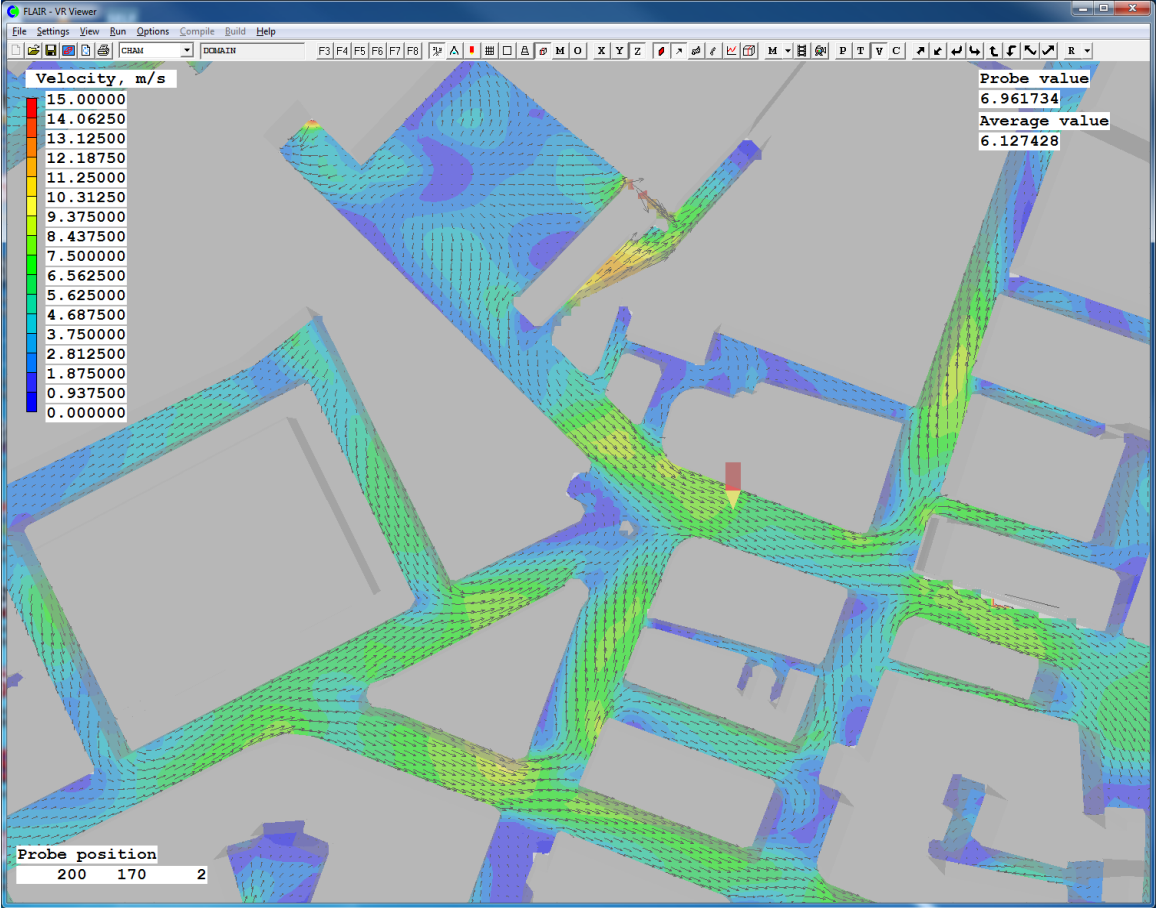
Probe 4: Exit 3



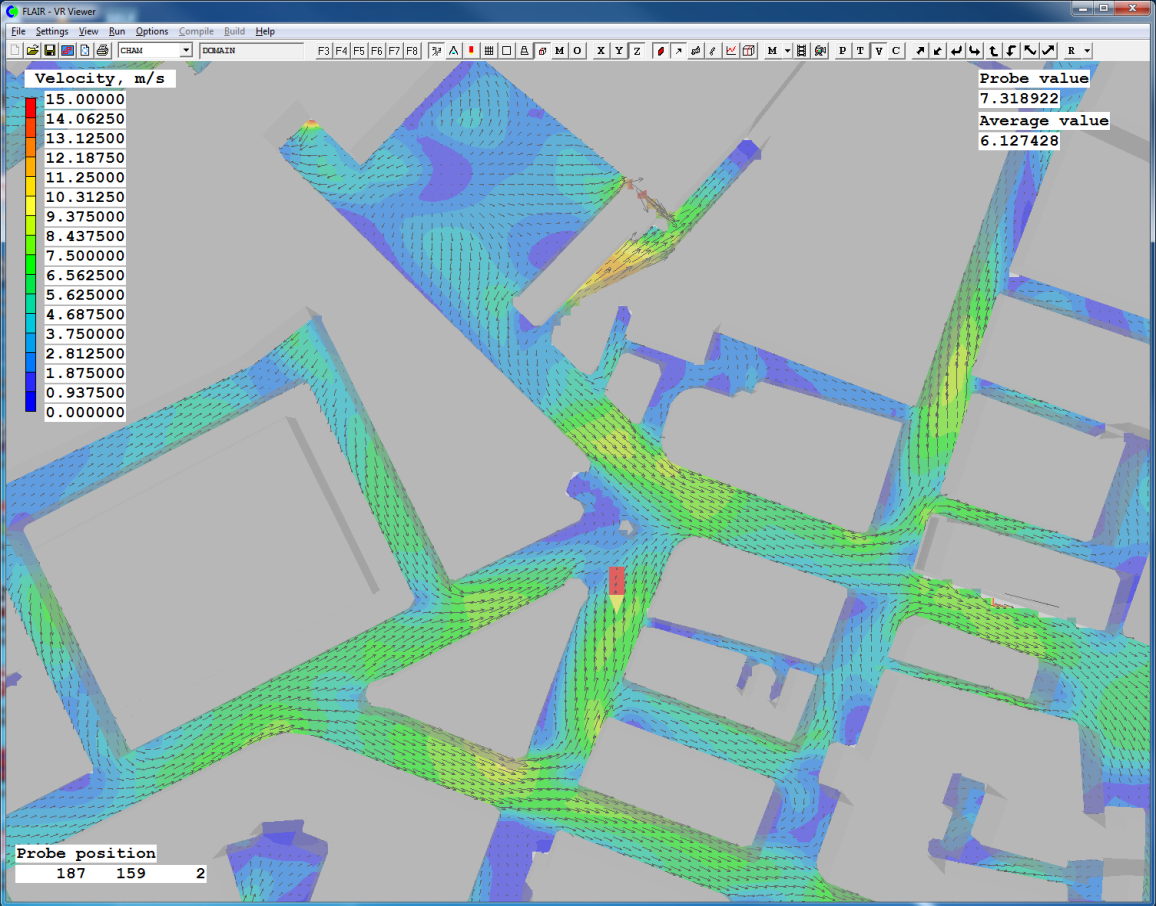
Wind speed input (m/s): 10
Probe 1: Weather station



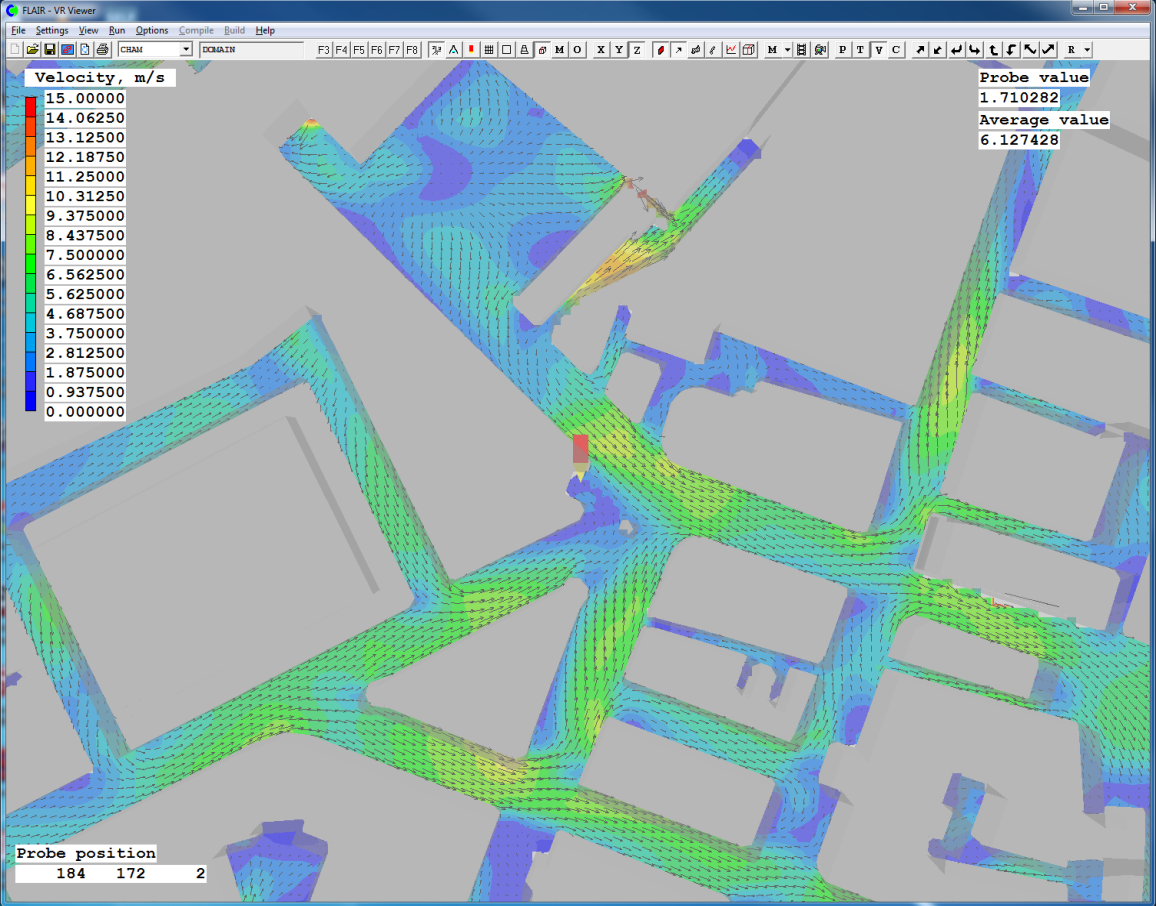
Probe 2: Exit 1



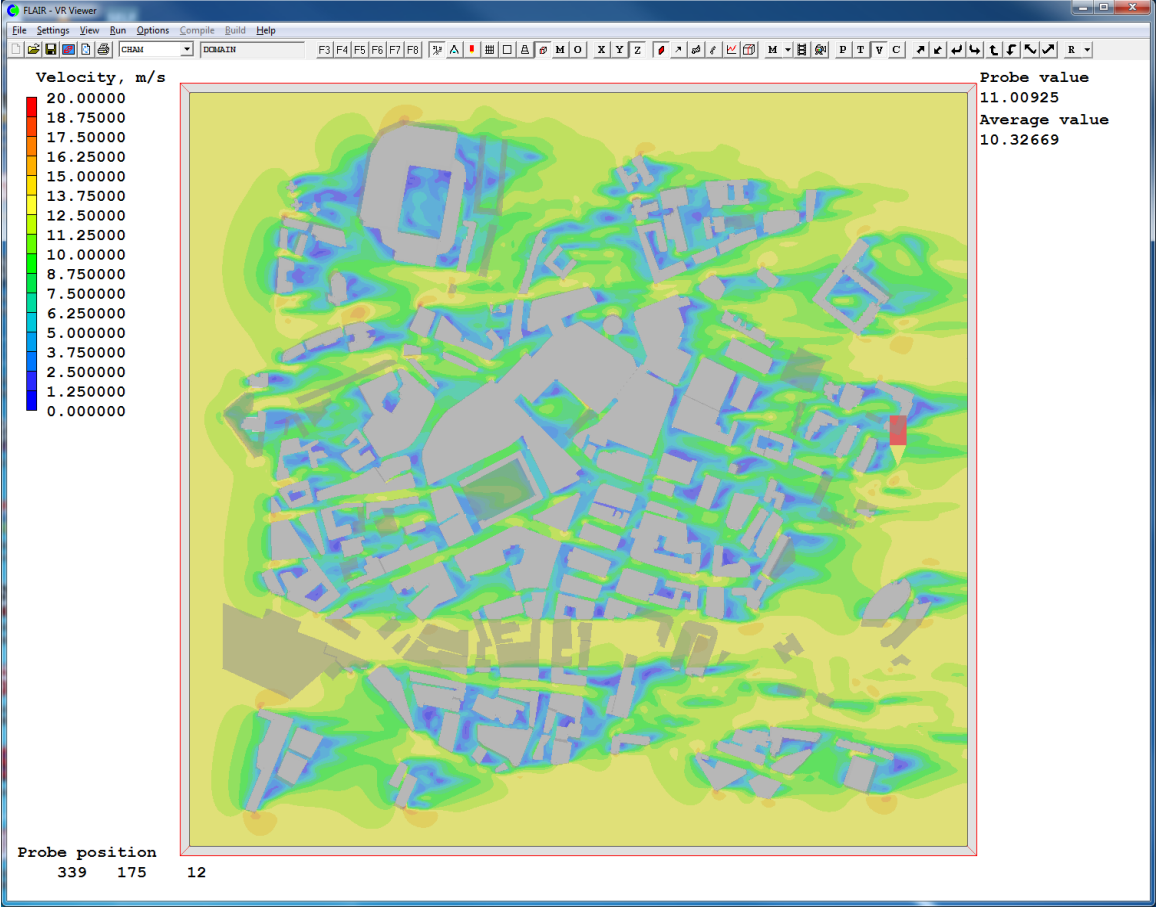
Probe 3: Exit 2



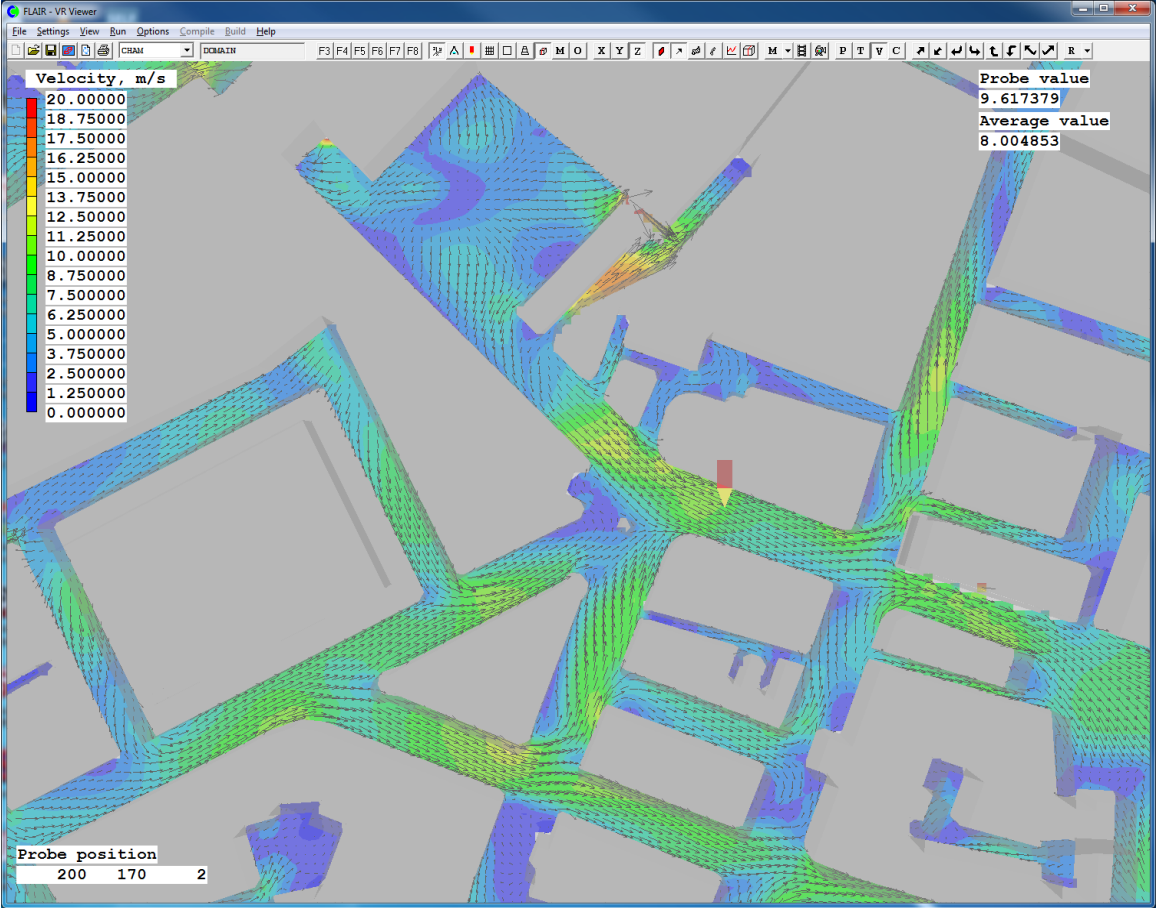
Probe 4: Exit 3



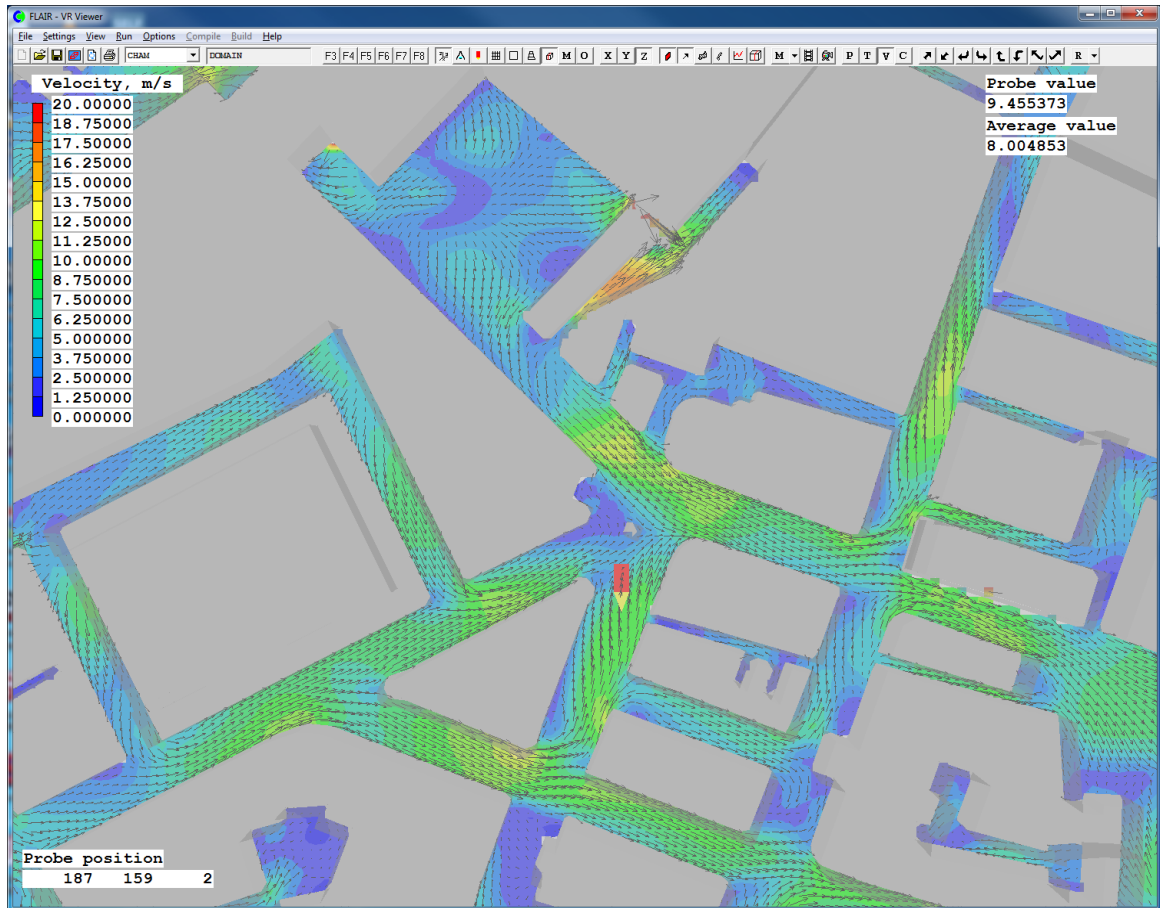
Wind speed input (m/s): 13
Probe 1: Weather station



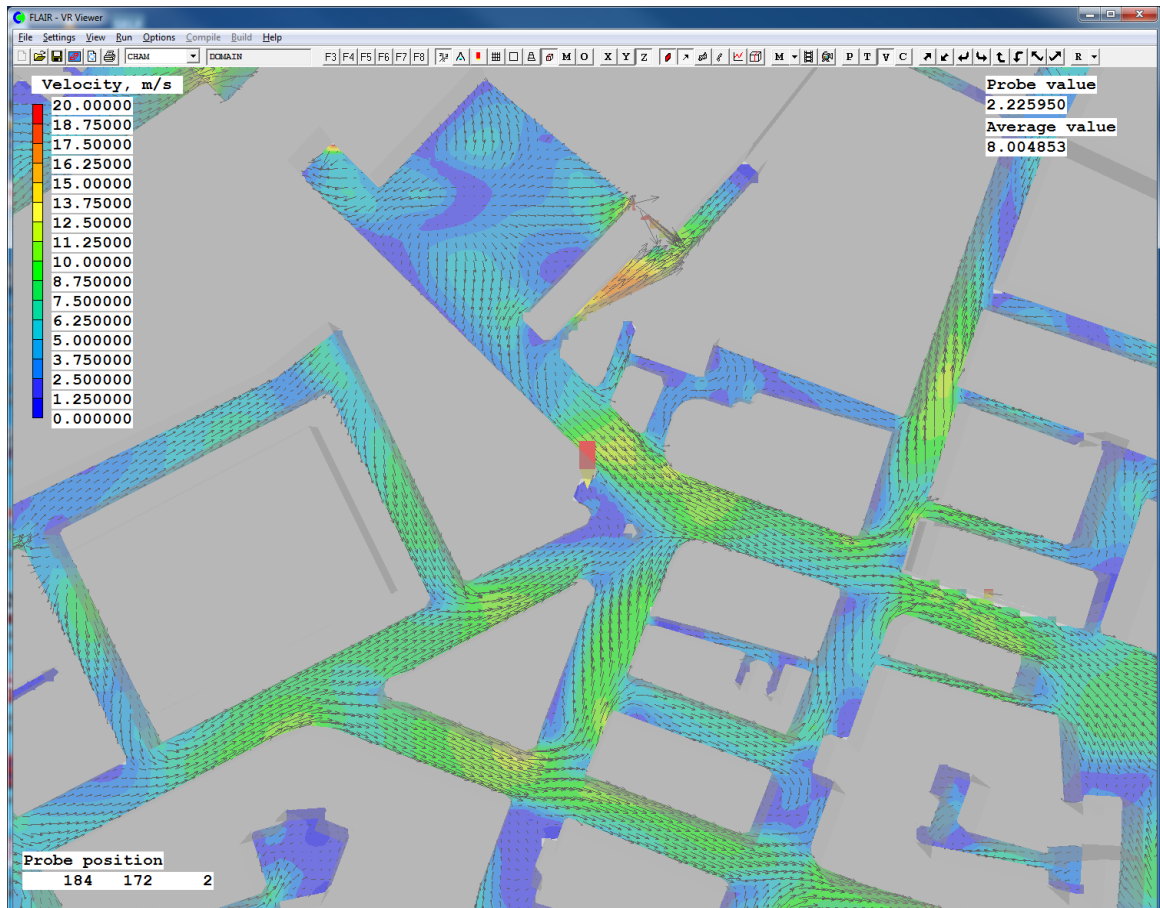
Probe 2: Exit 1



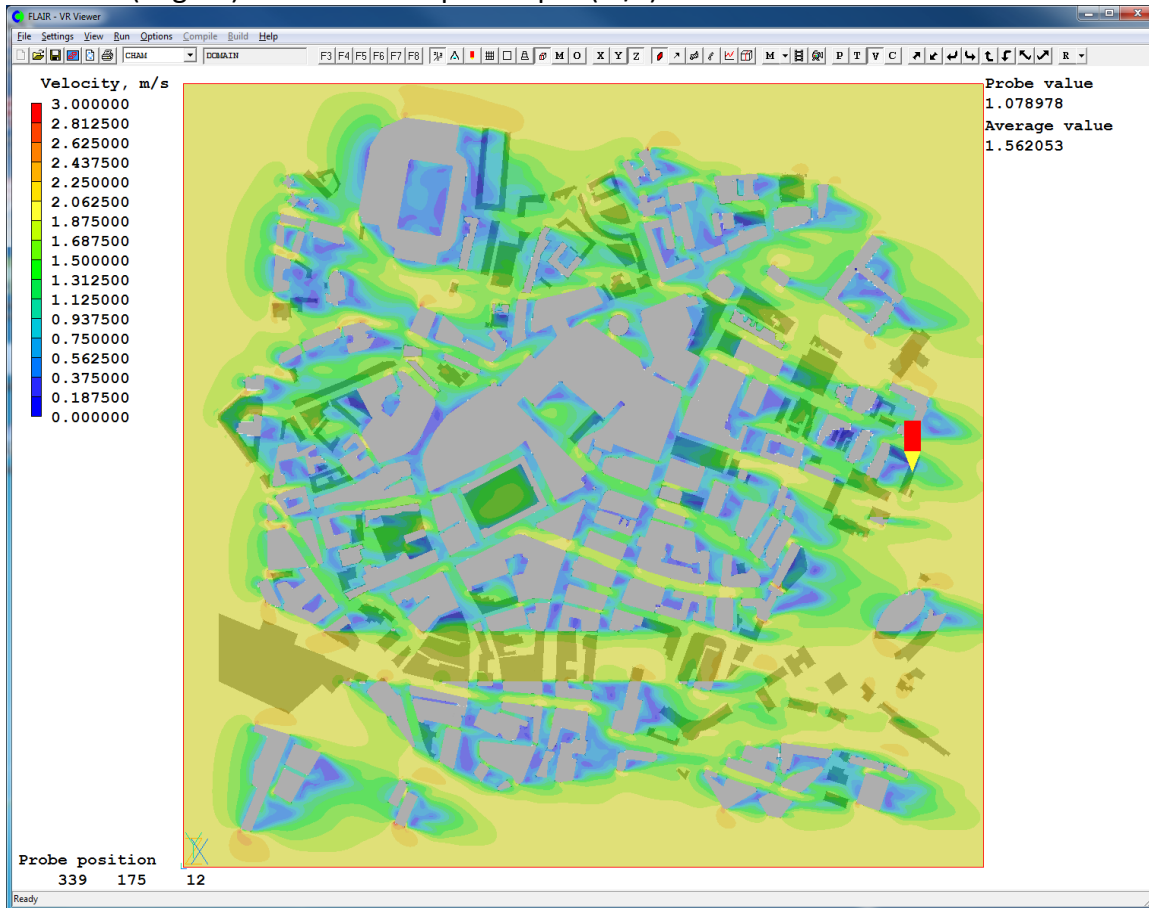
Probe 3: Exit 2



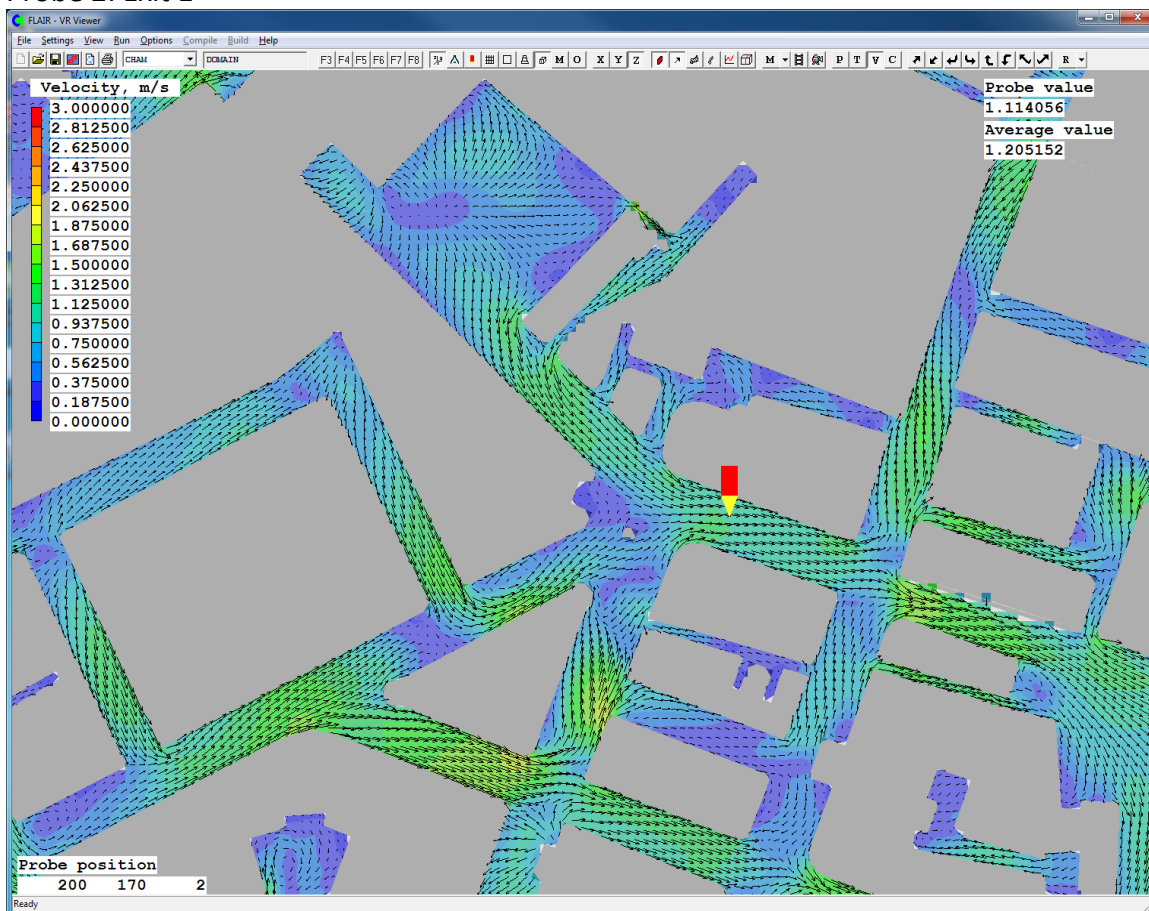
Probe 4: Exit 3



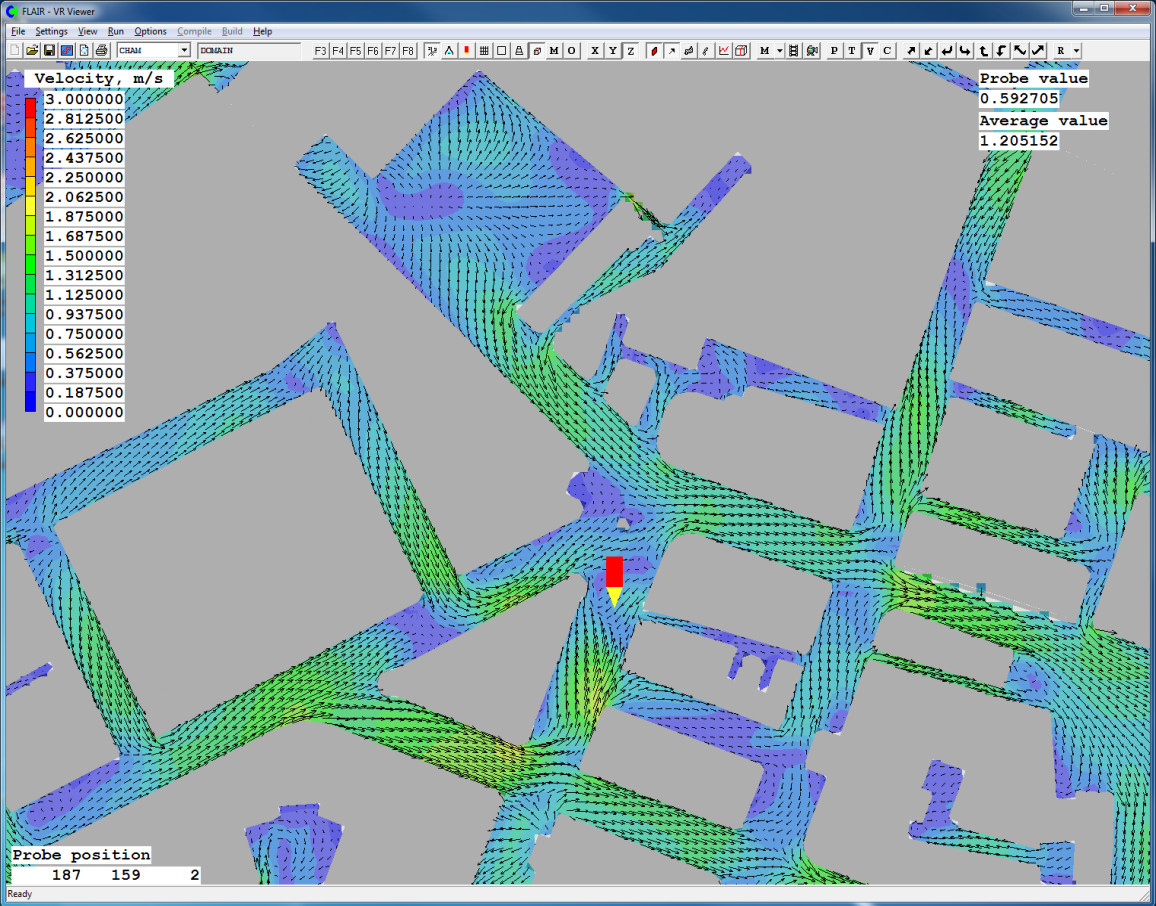
Abbreviation of wind direction: WSW; Wind direction (degree): 247.5; Phoenix input direction (degree): 287.5. Wind speed input (m/s): 2. Probe 1: Weather station



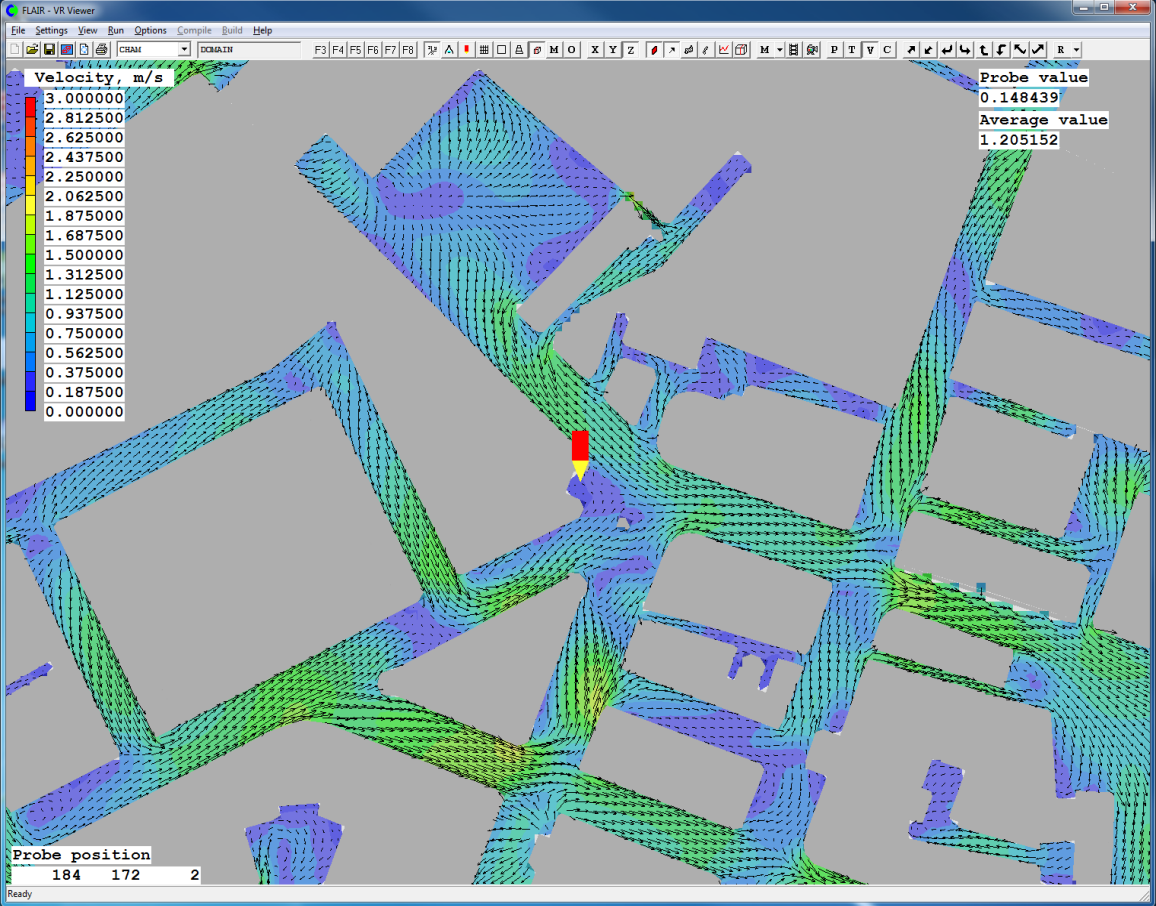
Probe 2: Exit 1



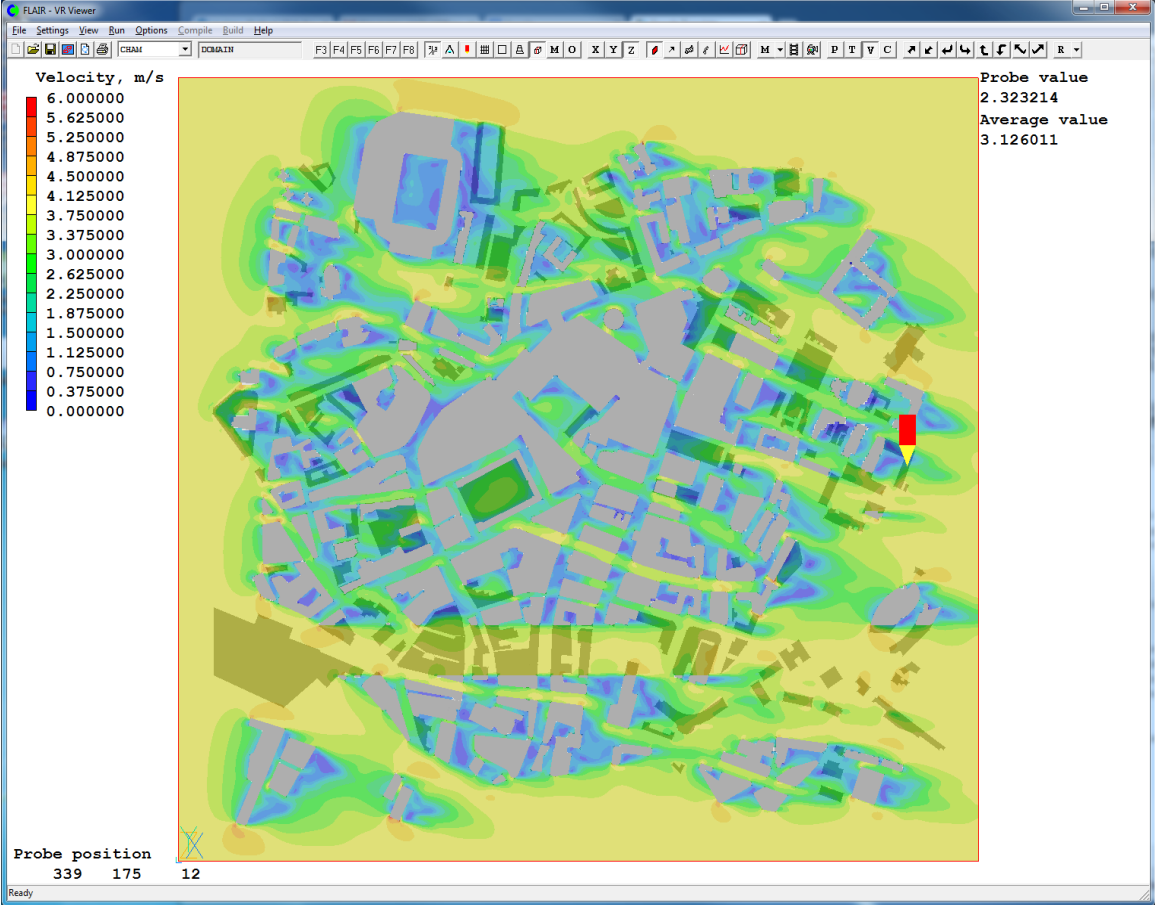
Probe 3: Exit 2



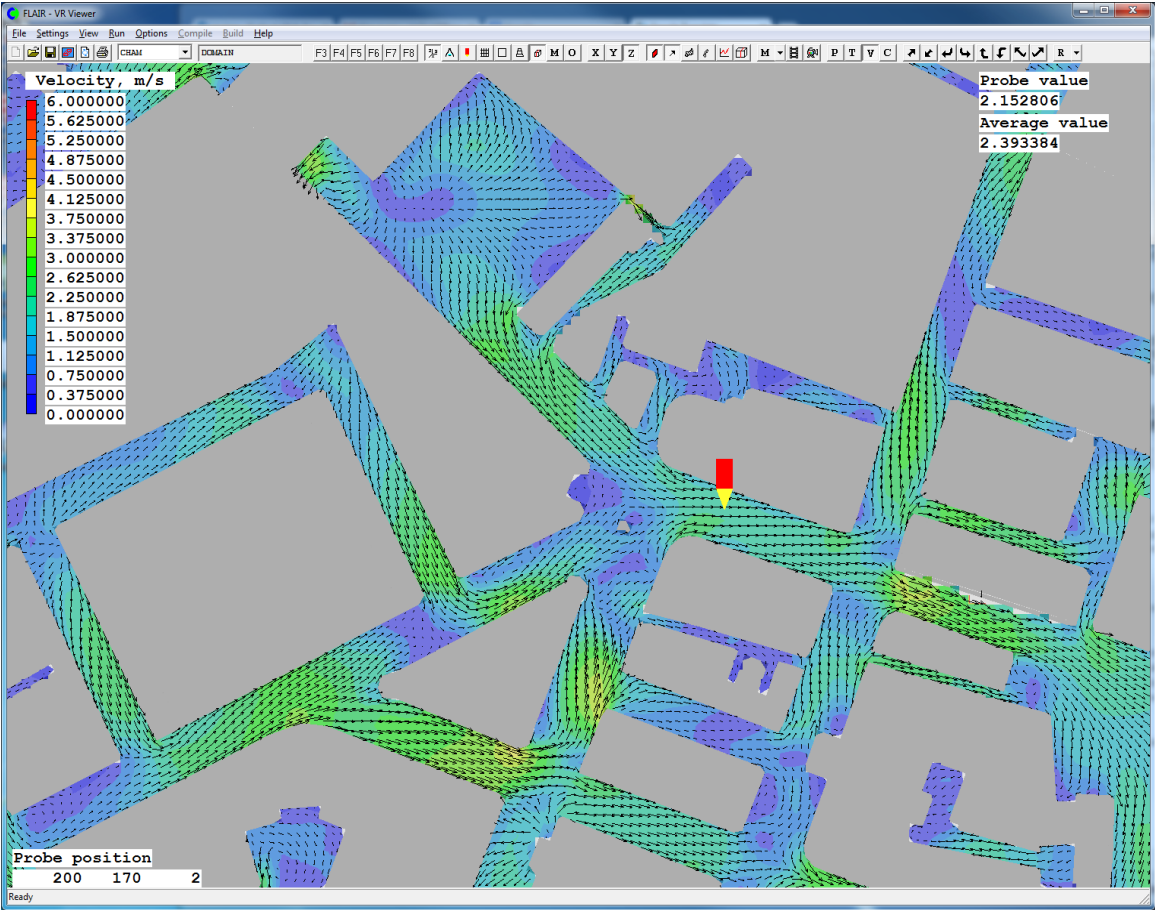
Probe 4: Exit 3



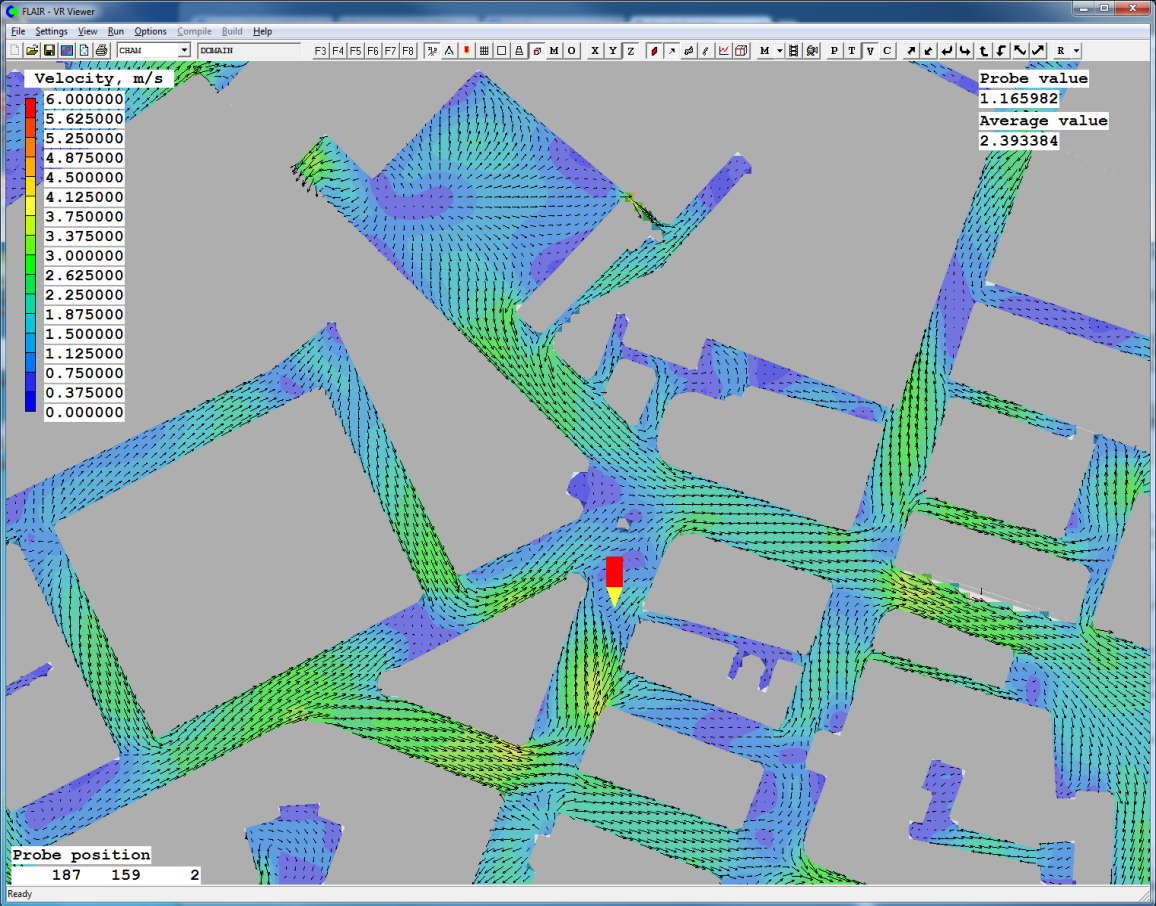
Wind speed input (m/s): 4
Probe 1: Weather station



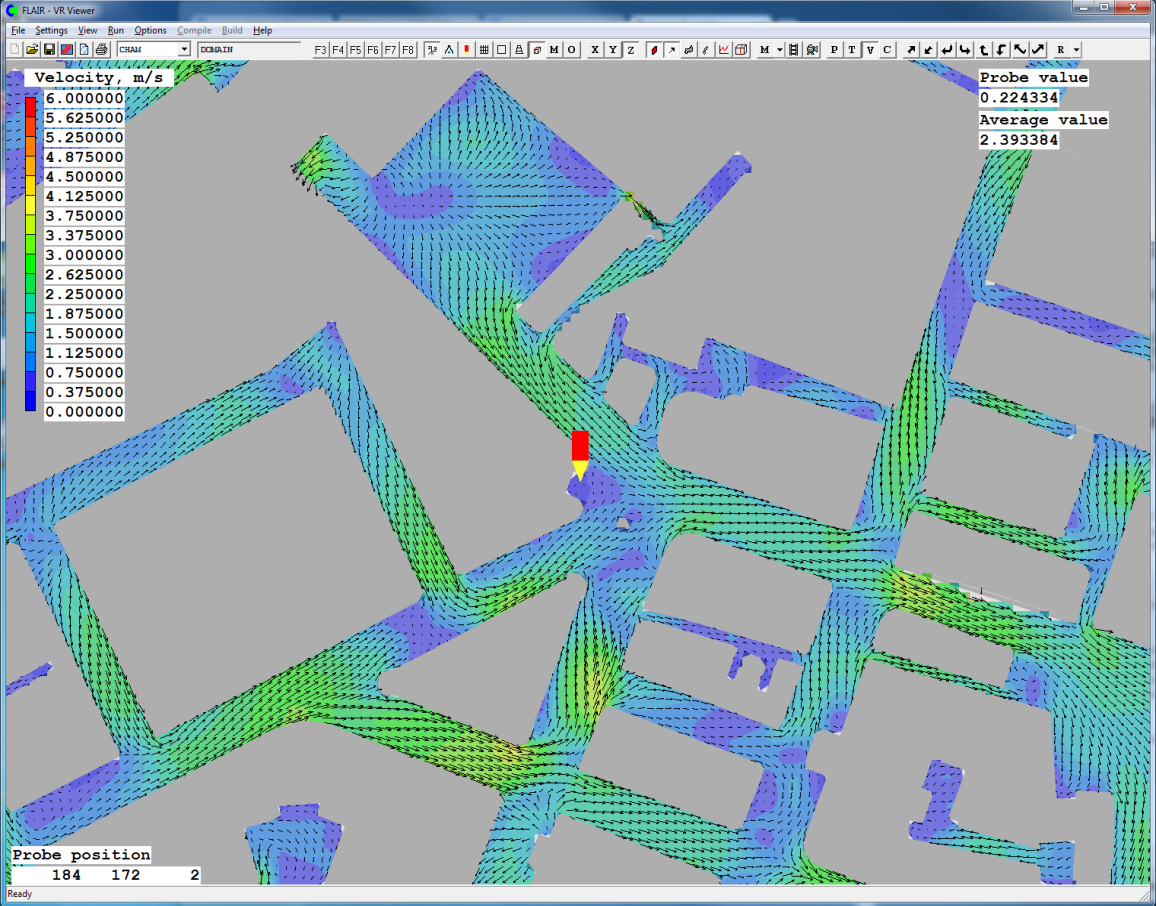
Probe 2: Exit 1



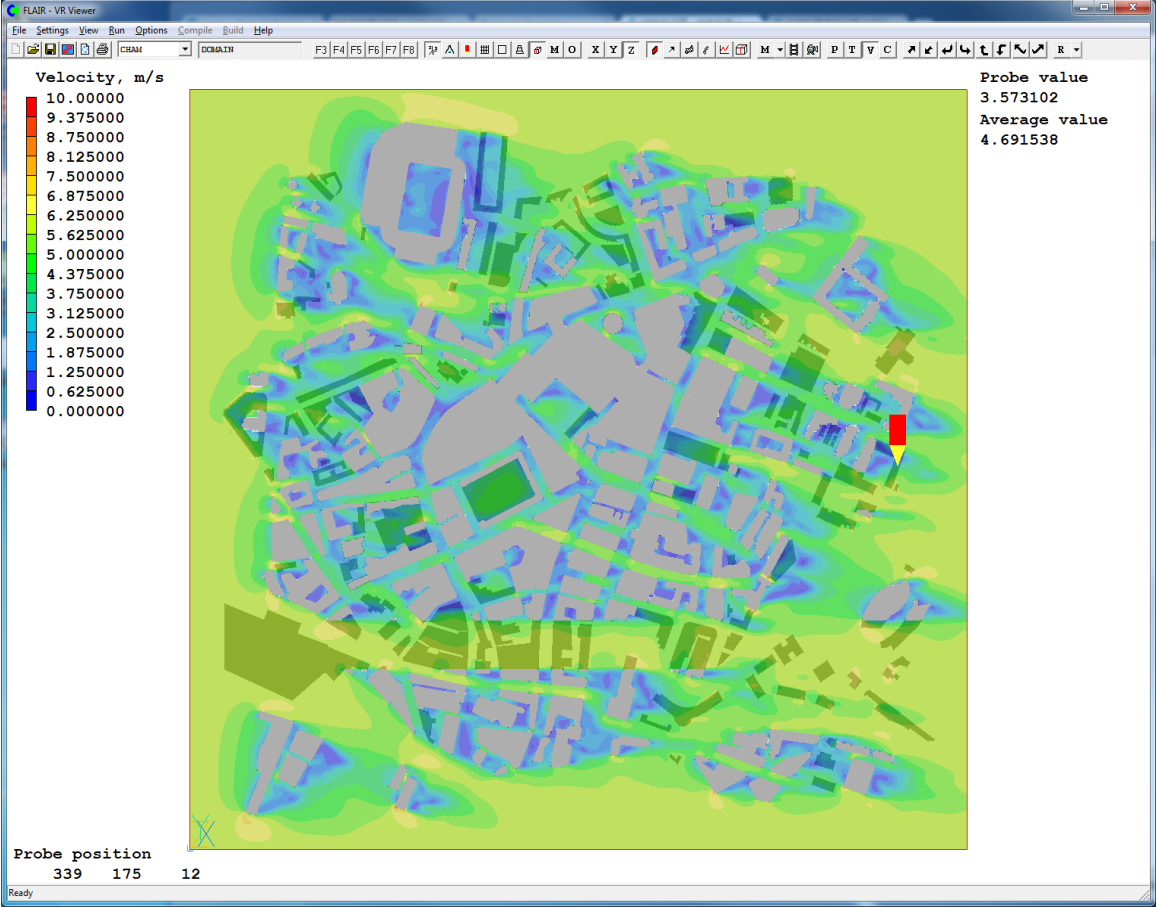
Probe 3: Exit 2



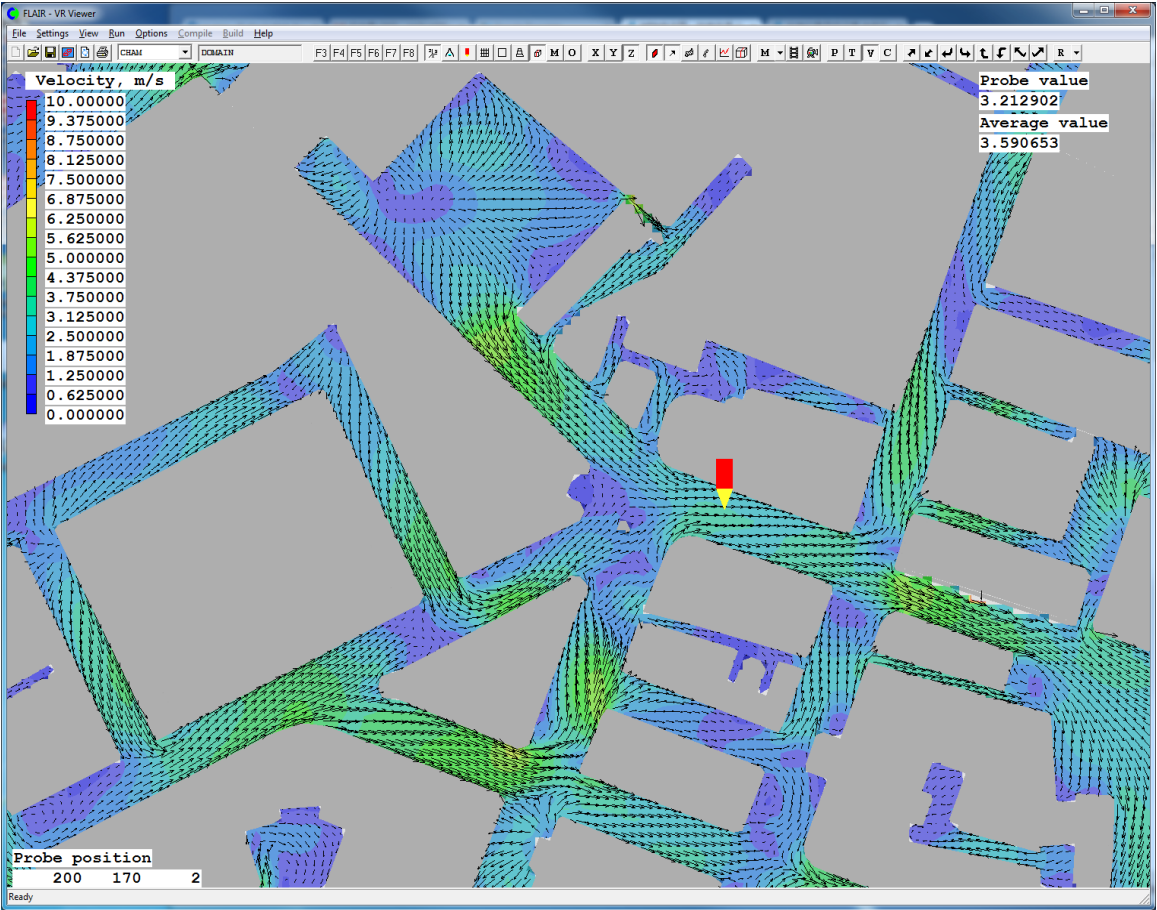
Probe 4: Exit 3



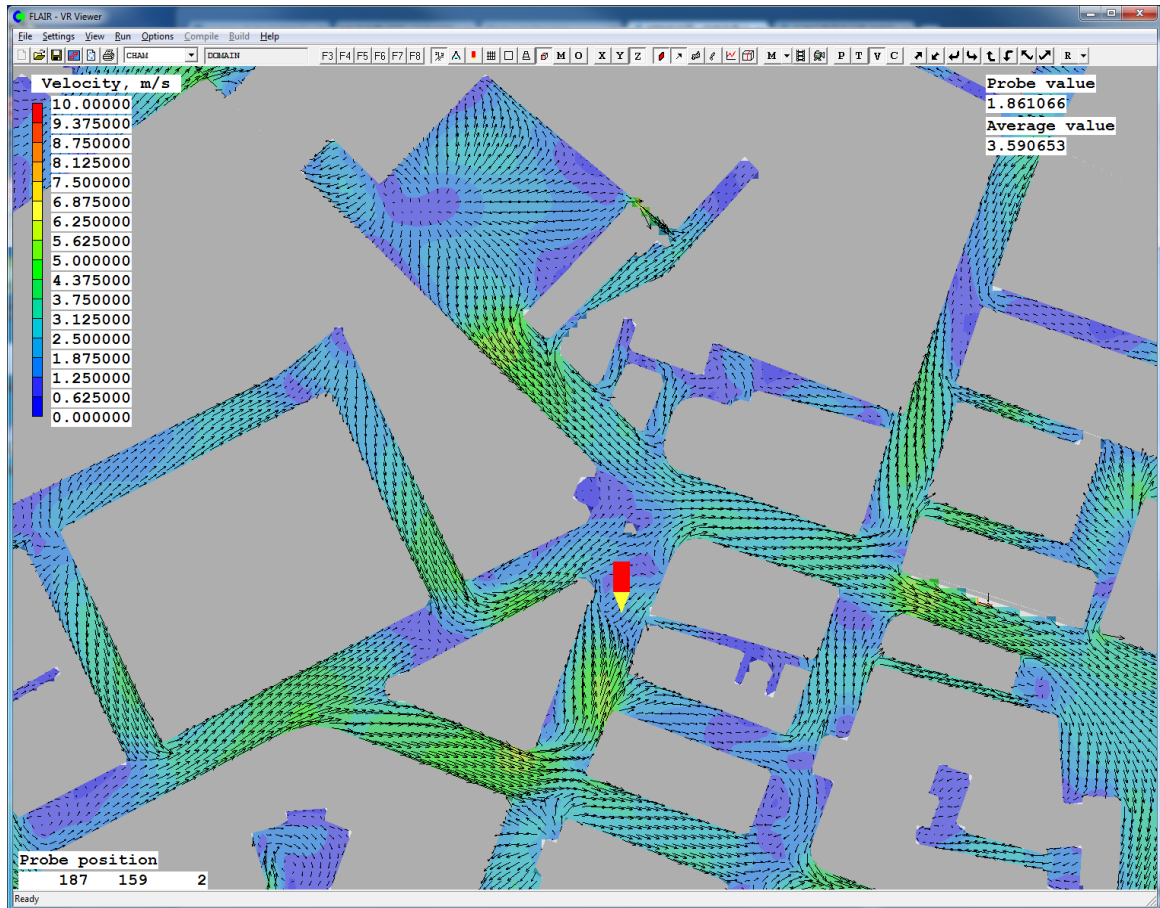
Wind speed input (m/s): 6
Probe 1: Weather station



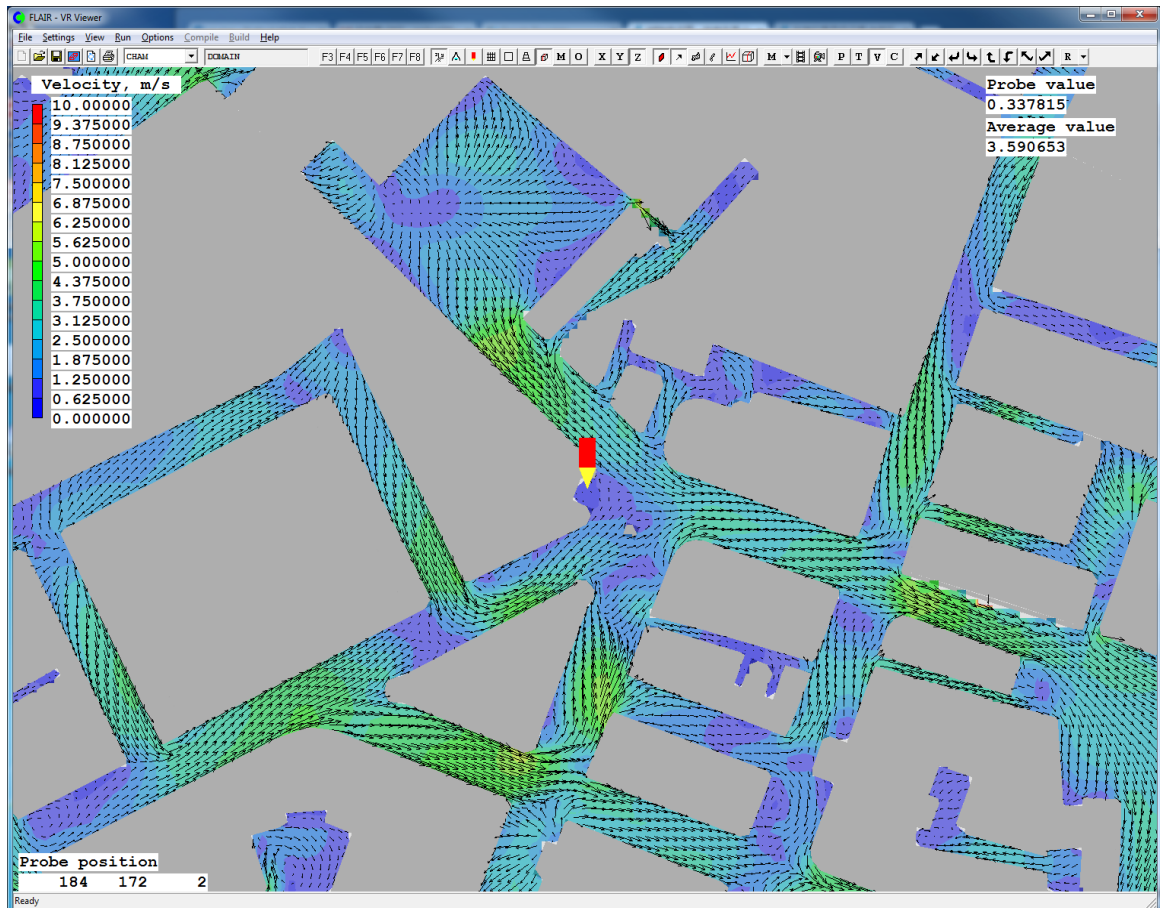
Probe 2: Exit 1



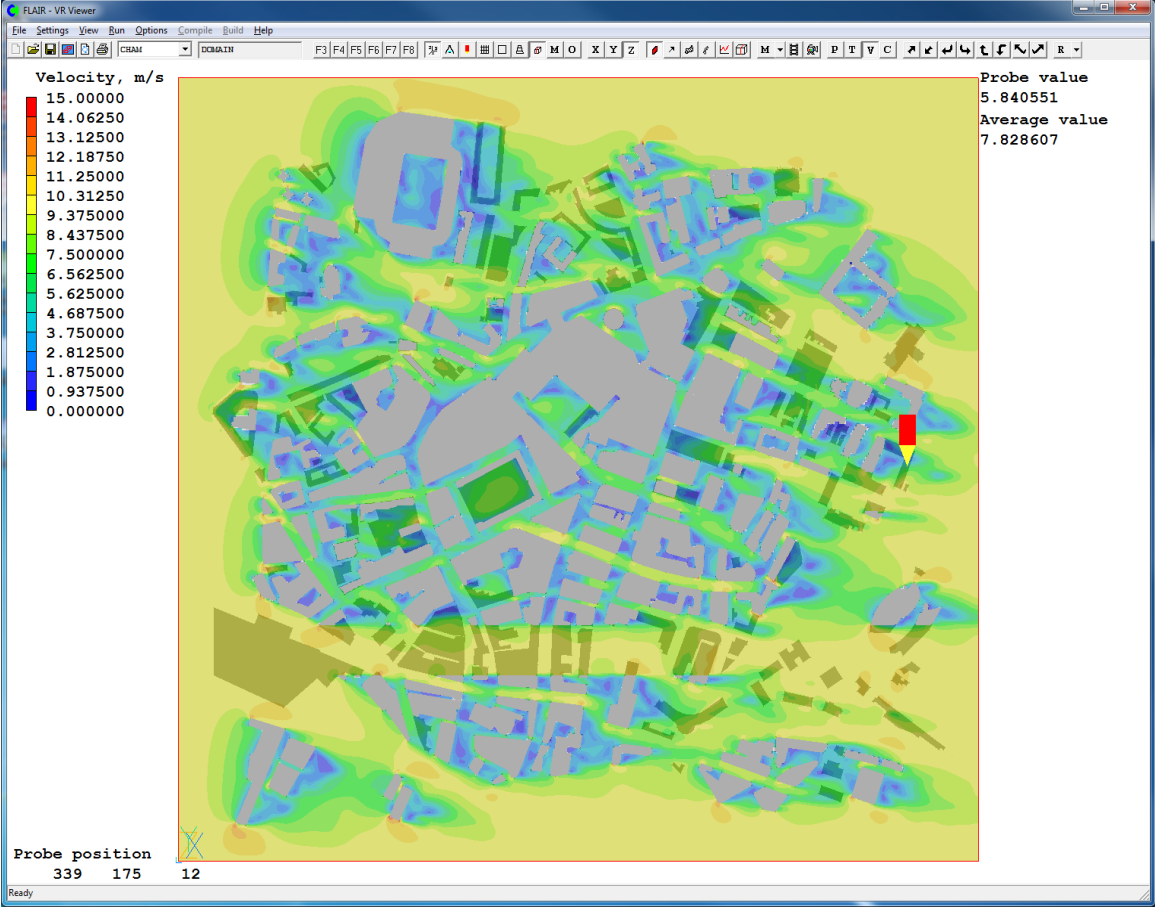
Probe 3: Exit 2



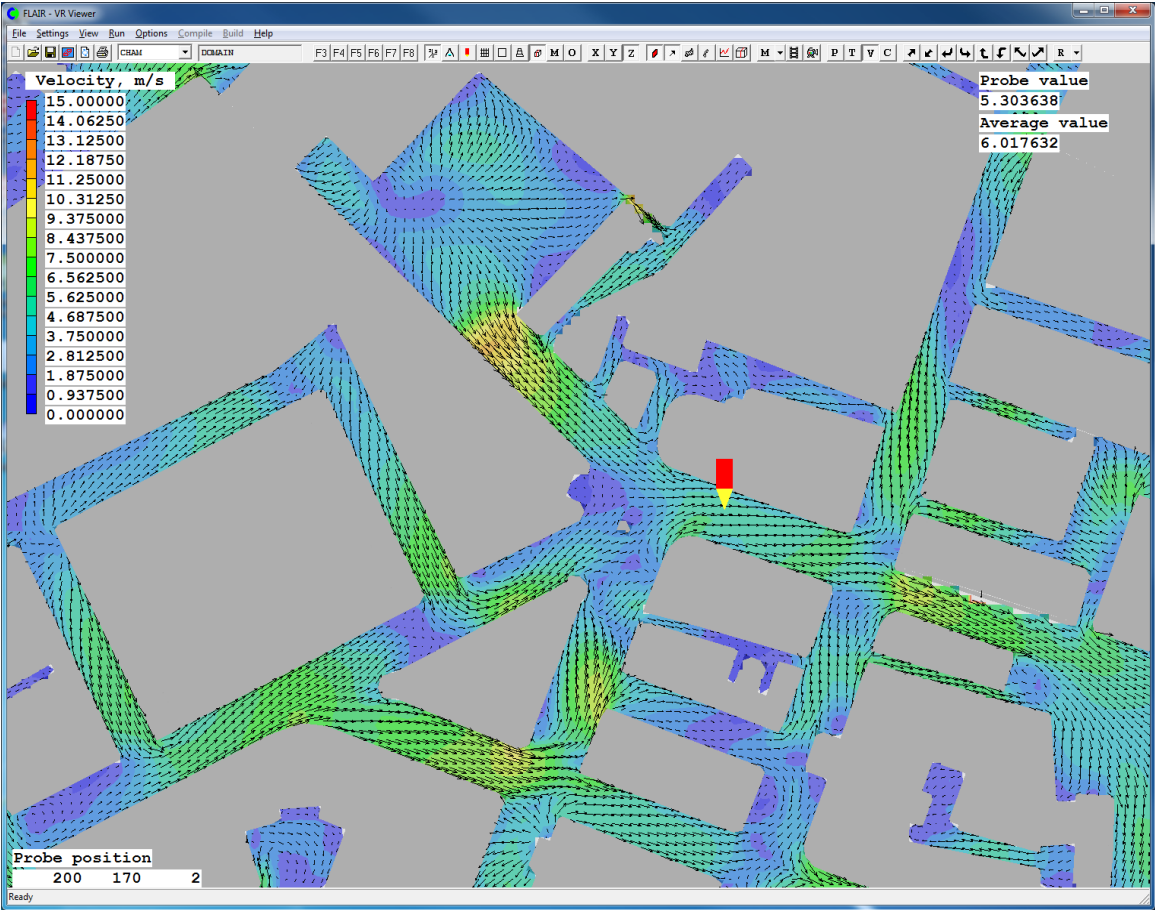
Probe 4: Exit 3



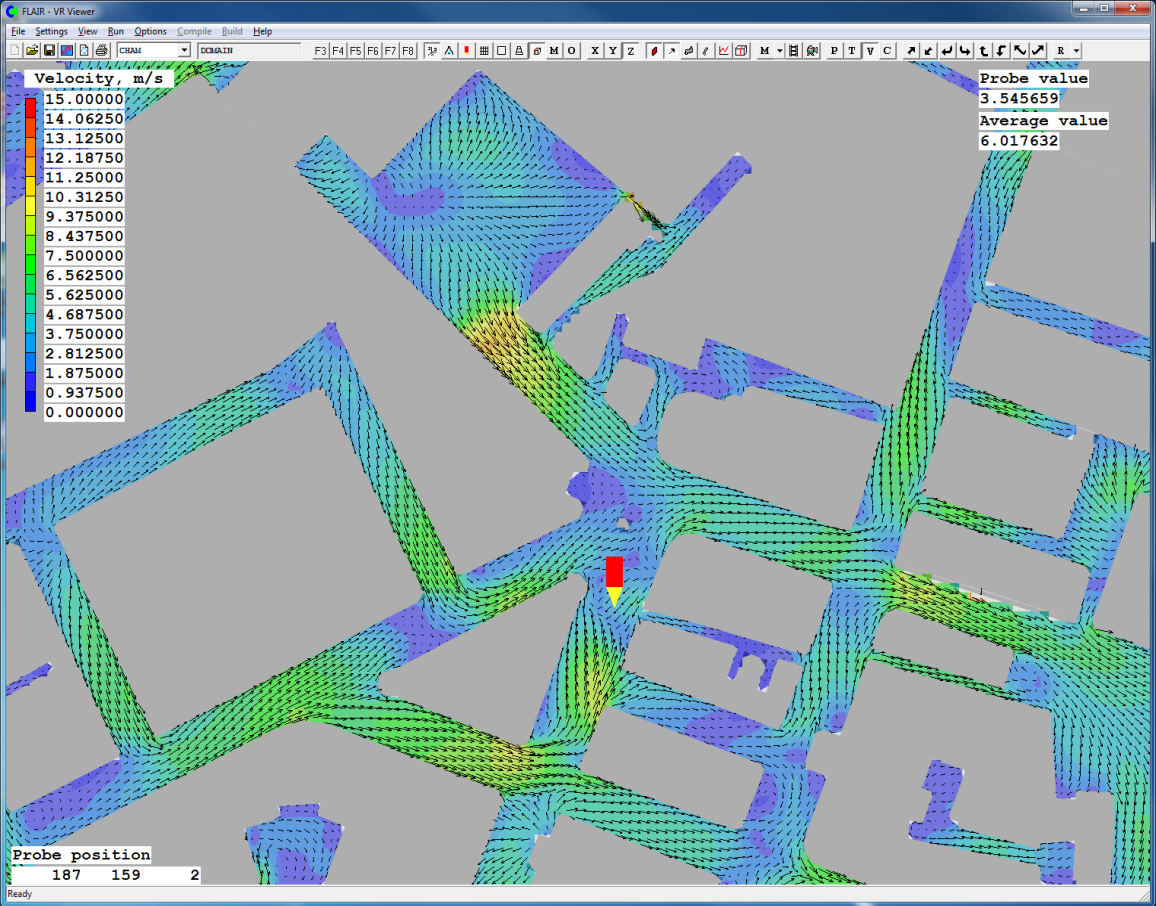
Wind speed input (m/s): 10
Probe 1: Weather station



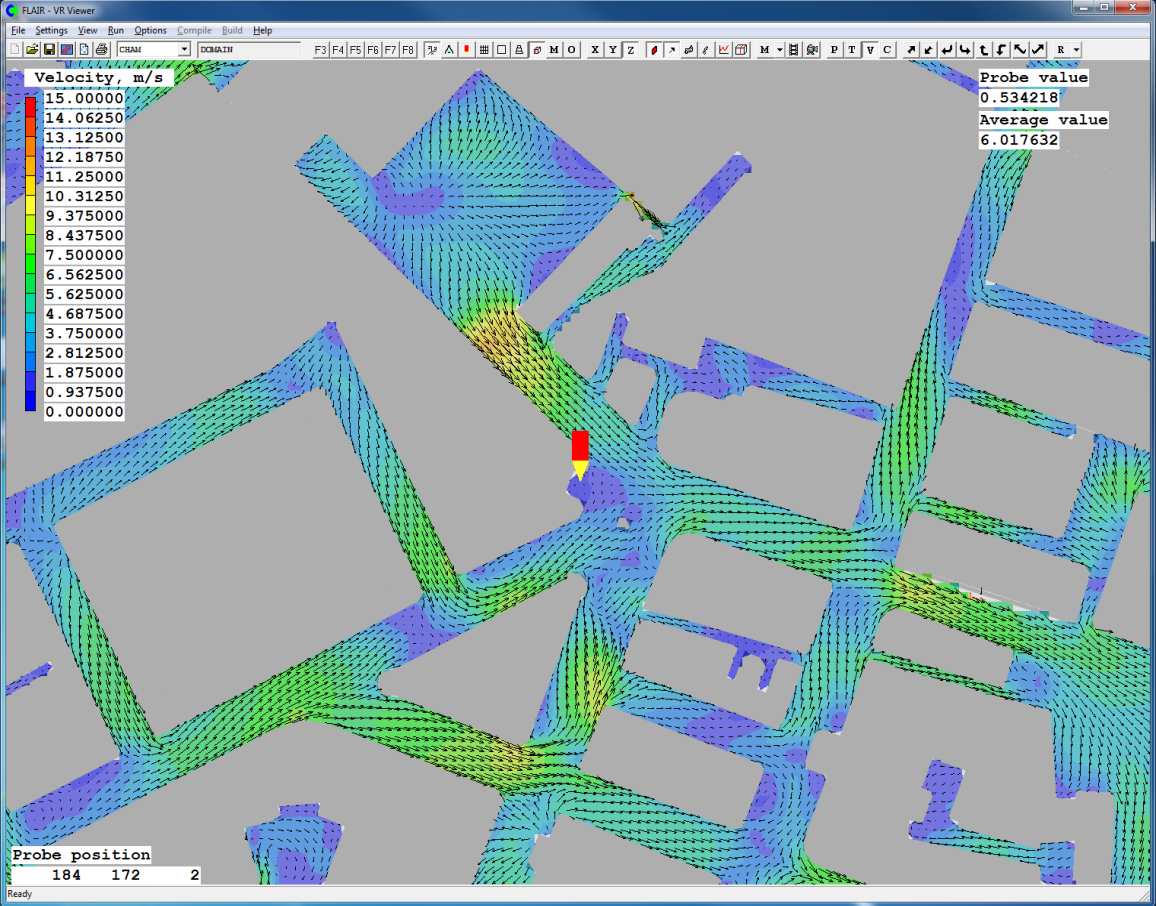
Probe 2: Exit 1



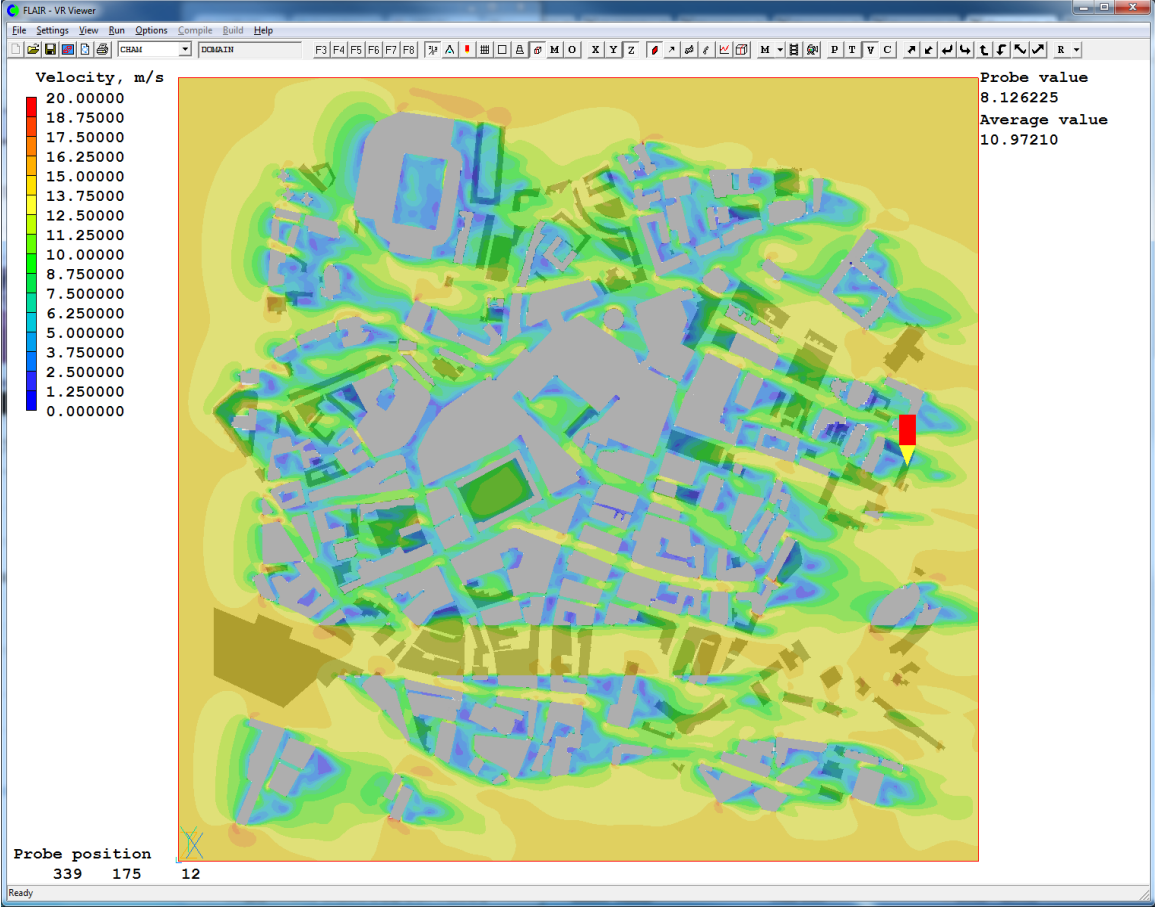
Probe 3: Exit 2



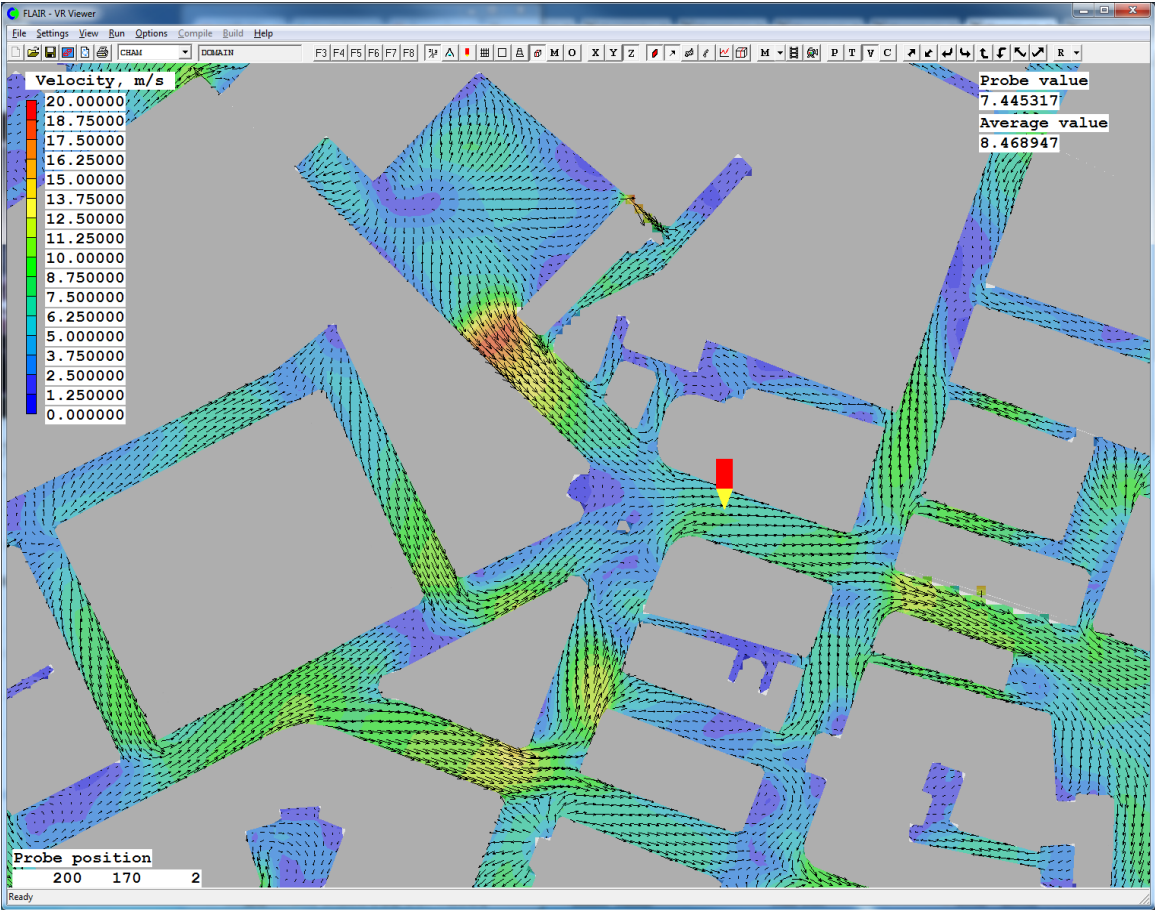
Probe 4: Exit 3



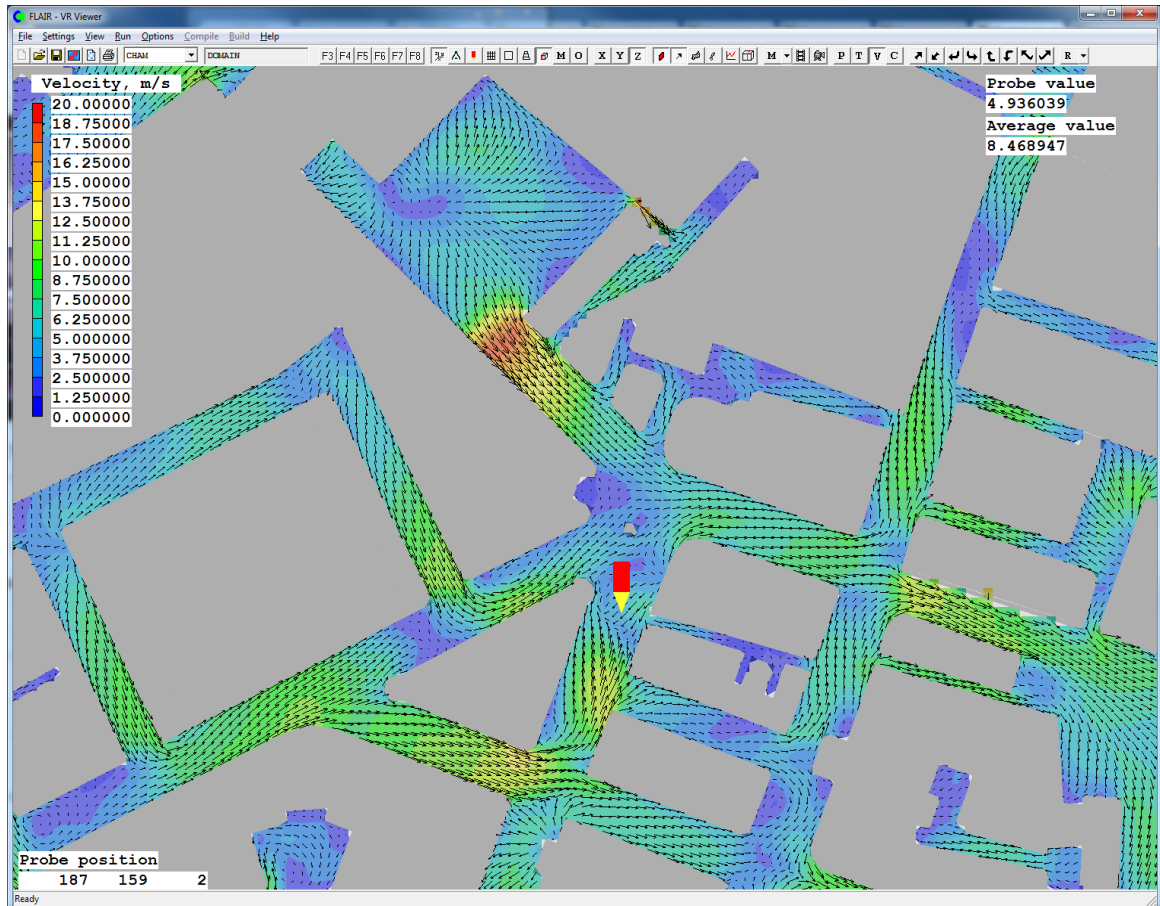
Wind speed input (m/s): 14
Probe 1: Weather station



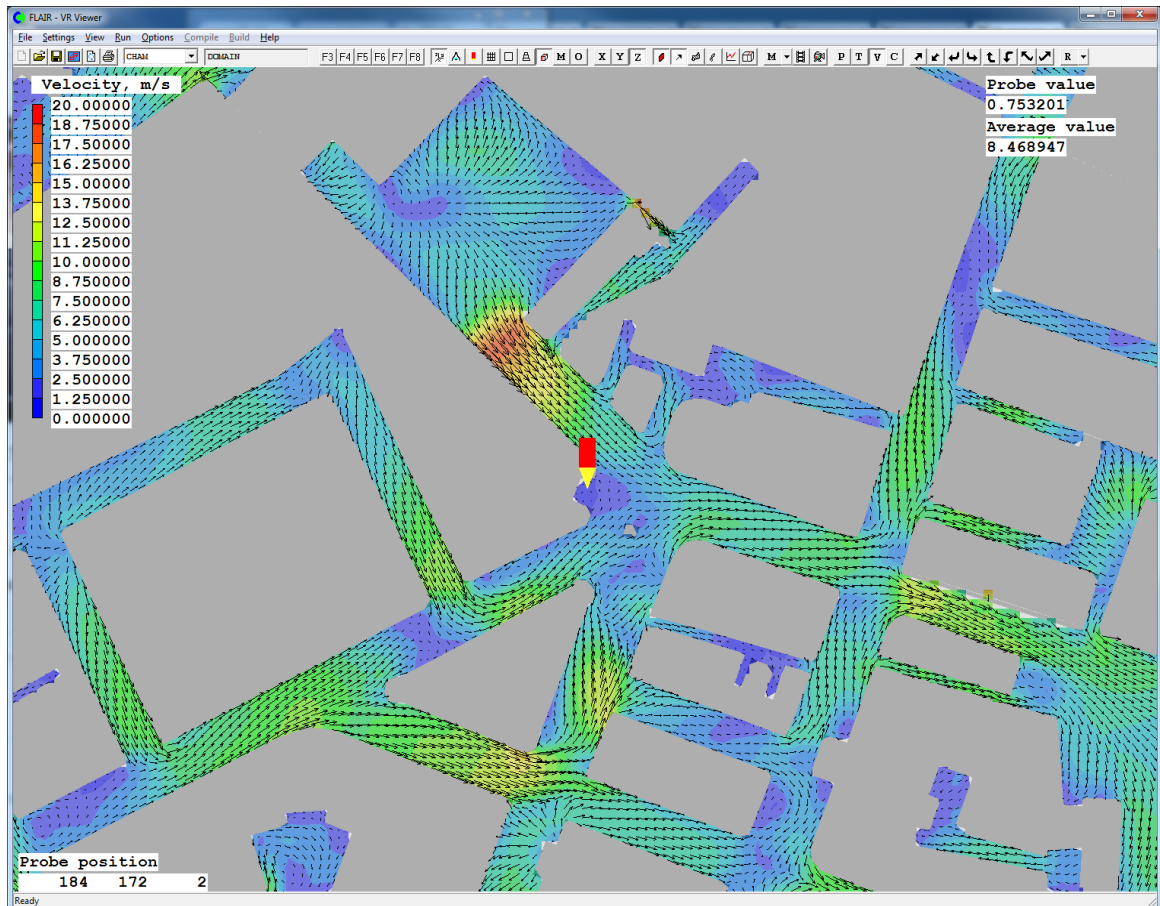
Probe 2: Exit 1



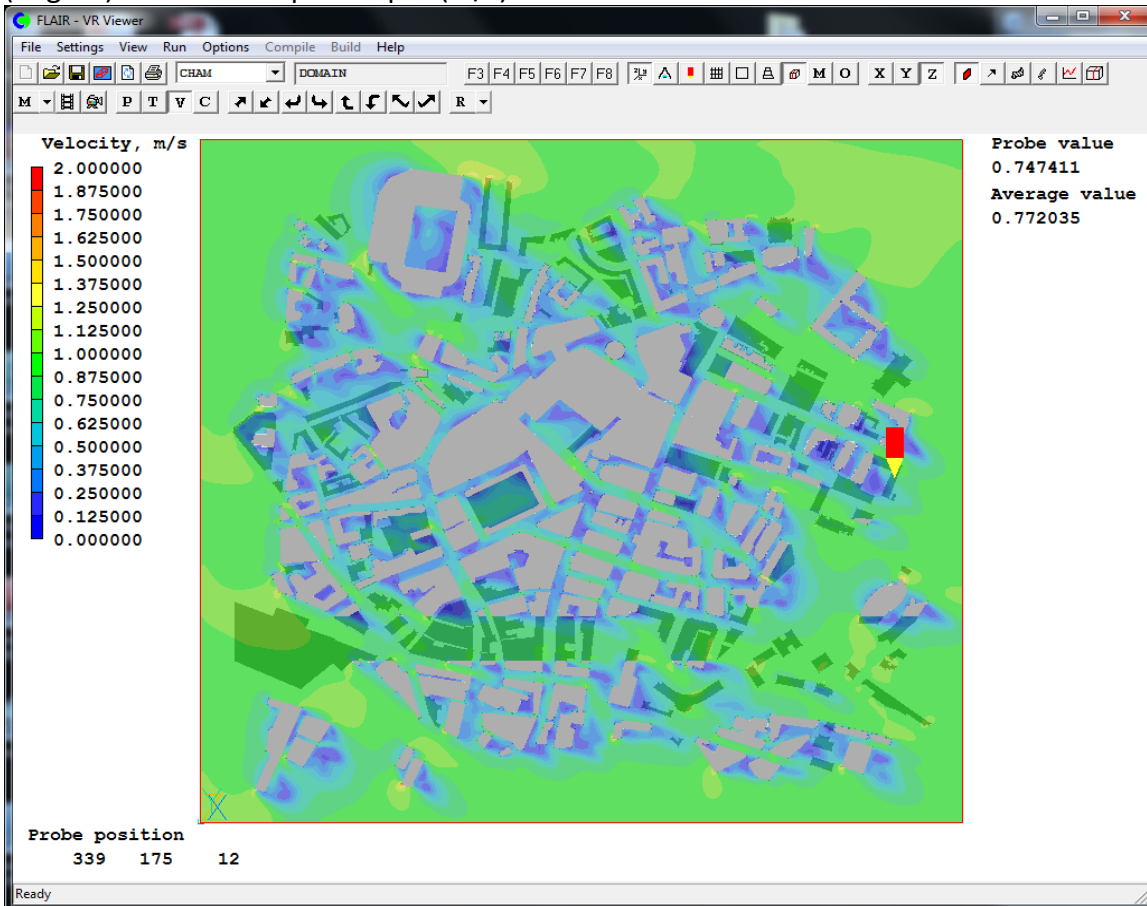
Probe 3: Exit 2



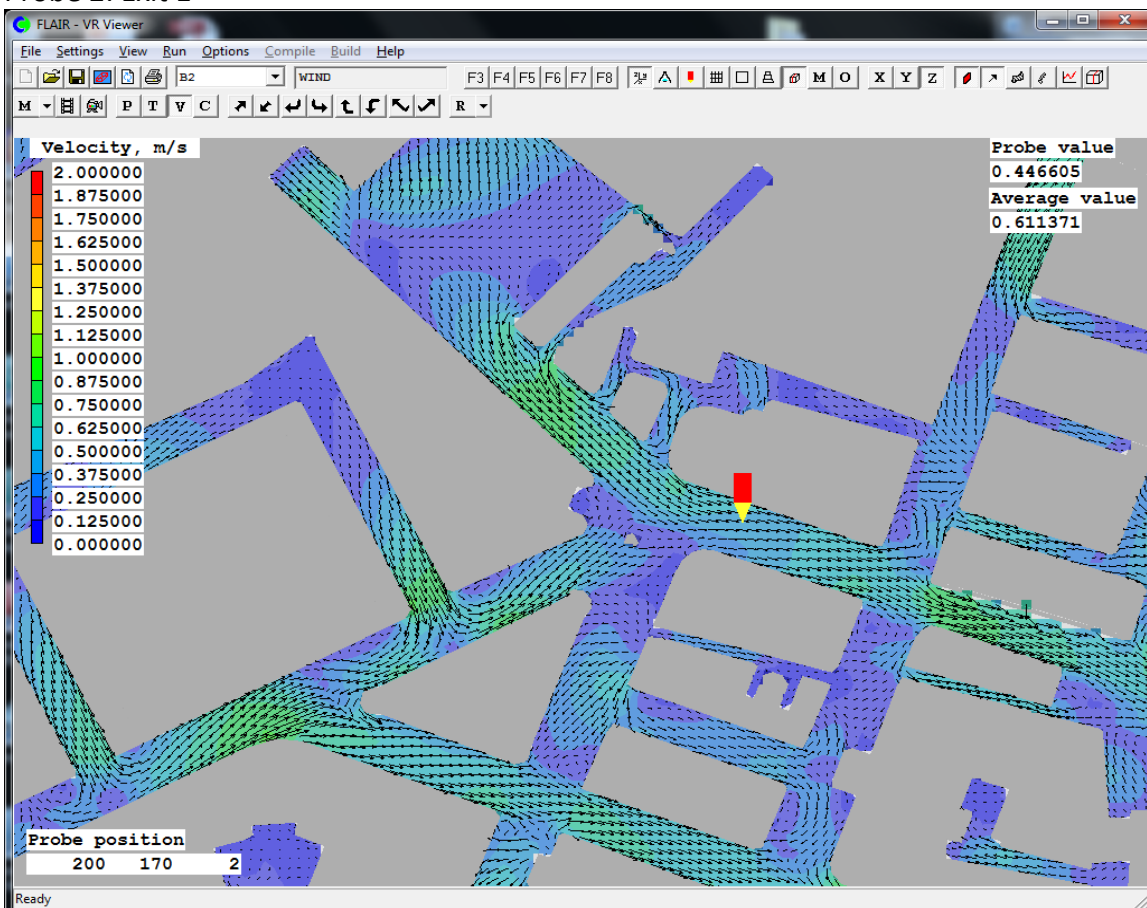
Probe 4: Exit 3



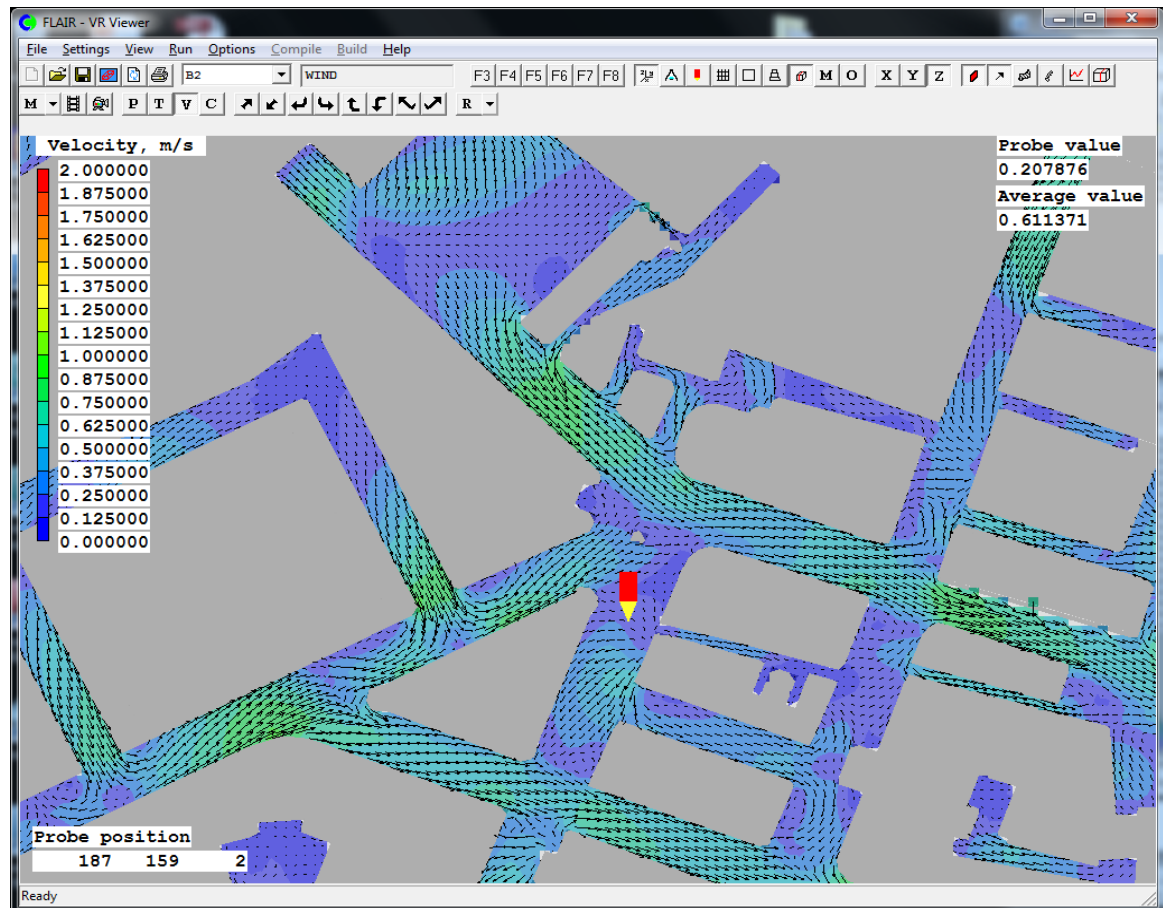
Abbreviation of wind direction: W; Wind direction (degree): 270;Phoenix input direction (degree): 310. Wind speed input (m/s): 1. Probe 1: Weather station



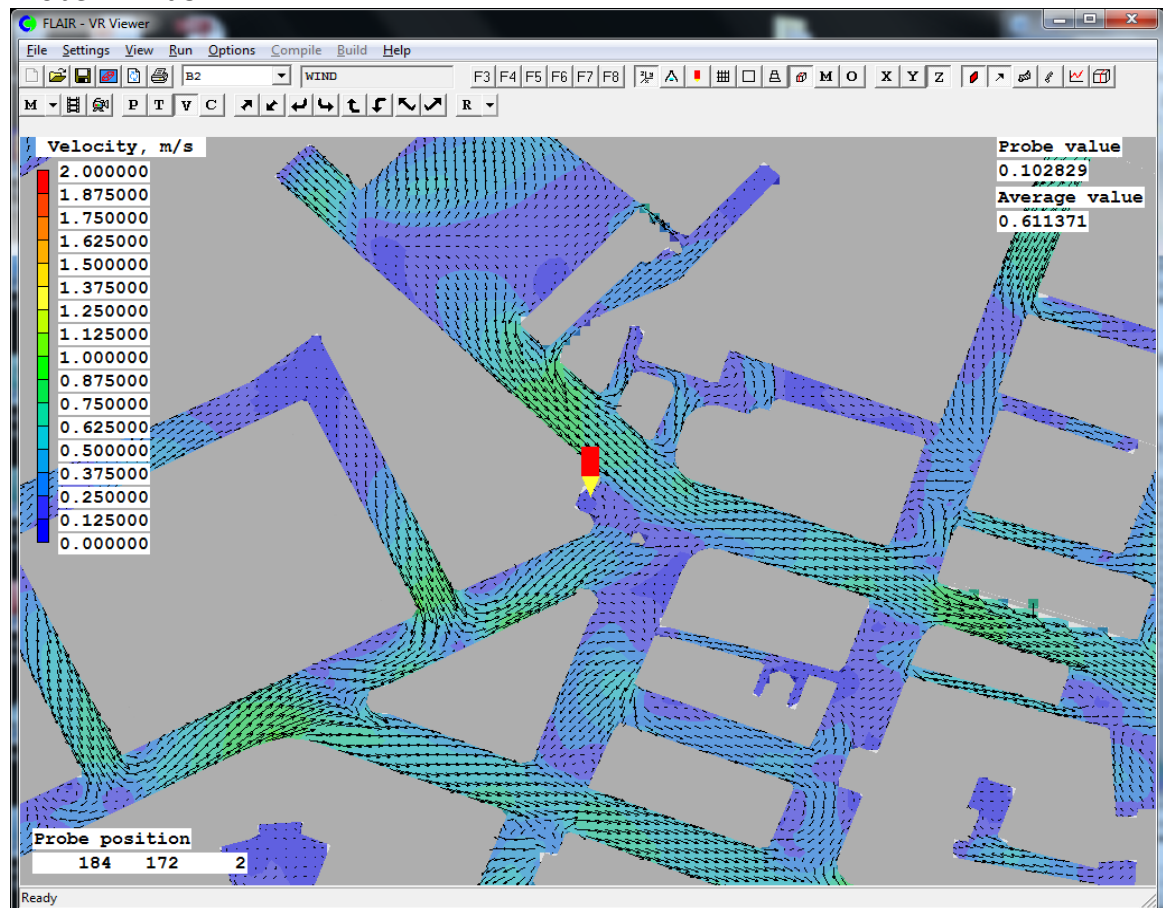
Probe 2: Exit 1



Probe 3: Exit 2

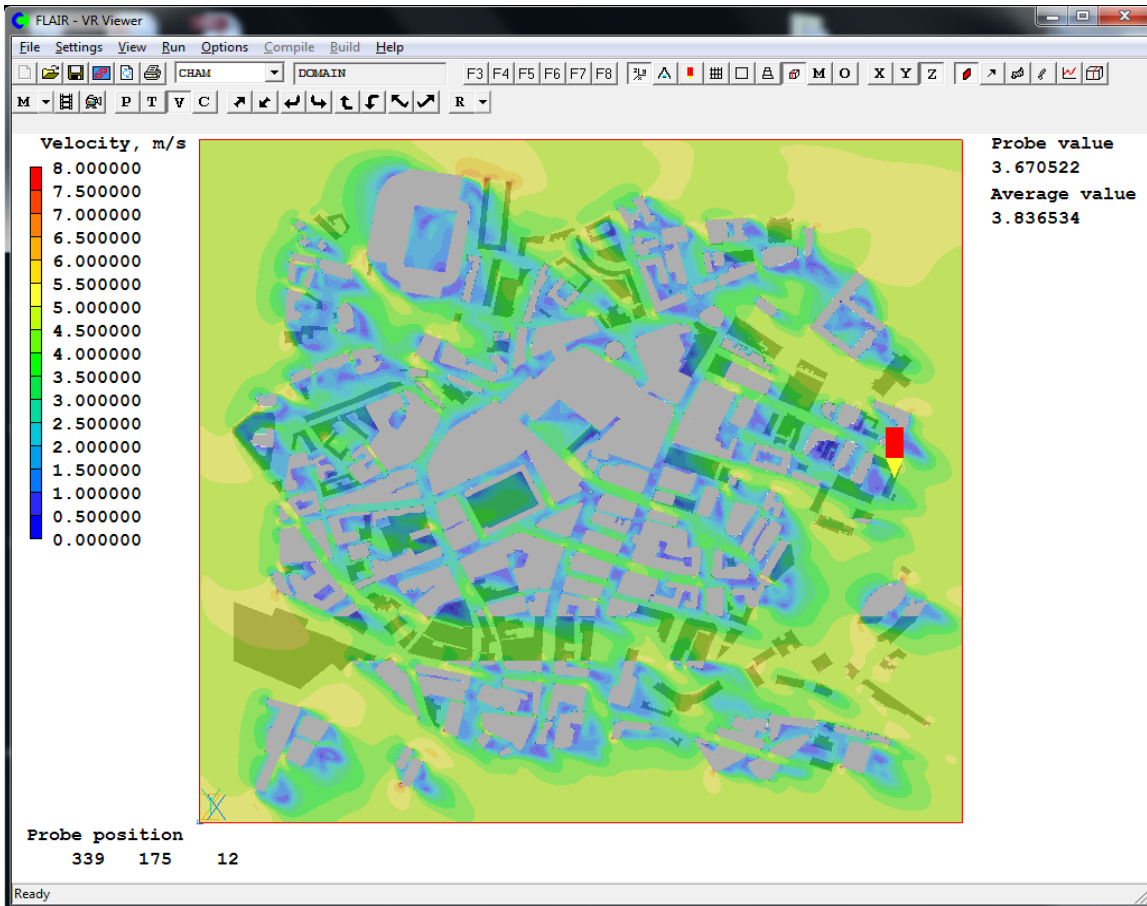


Probe 4: Exit 3

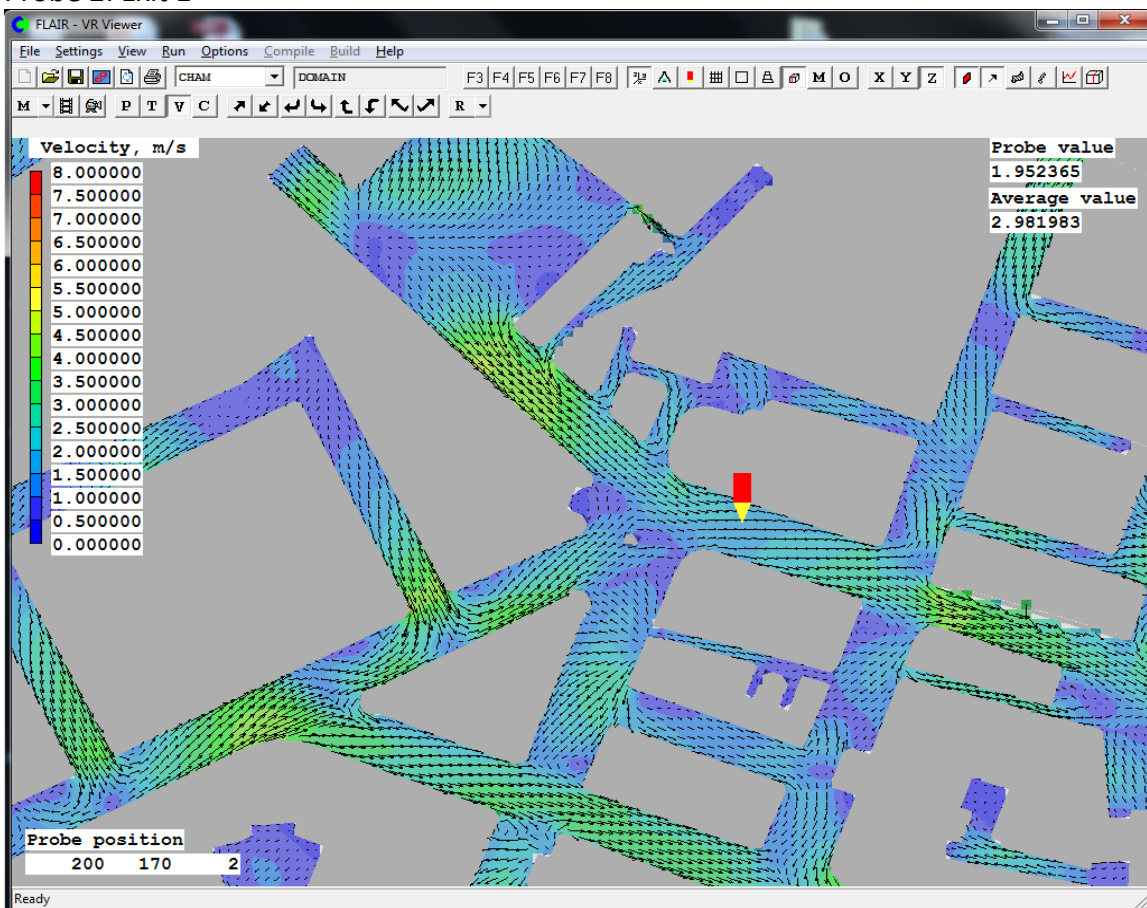


Wind speed input (m/s): 5

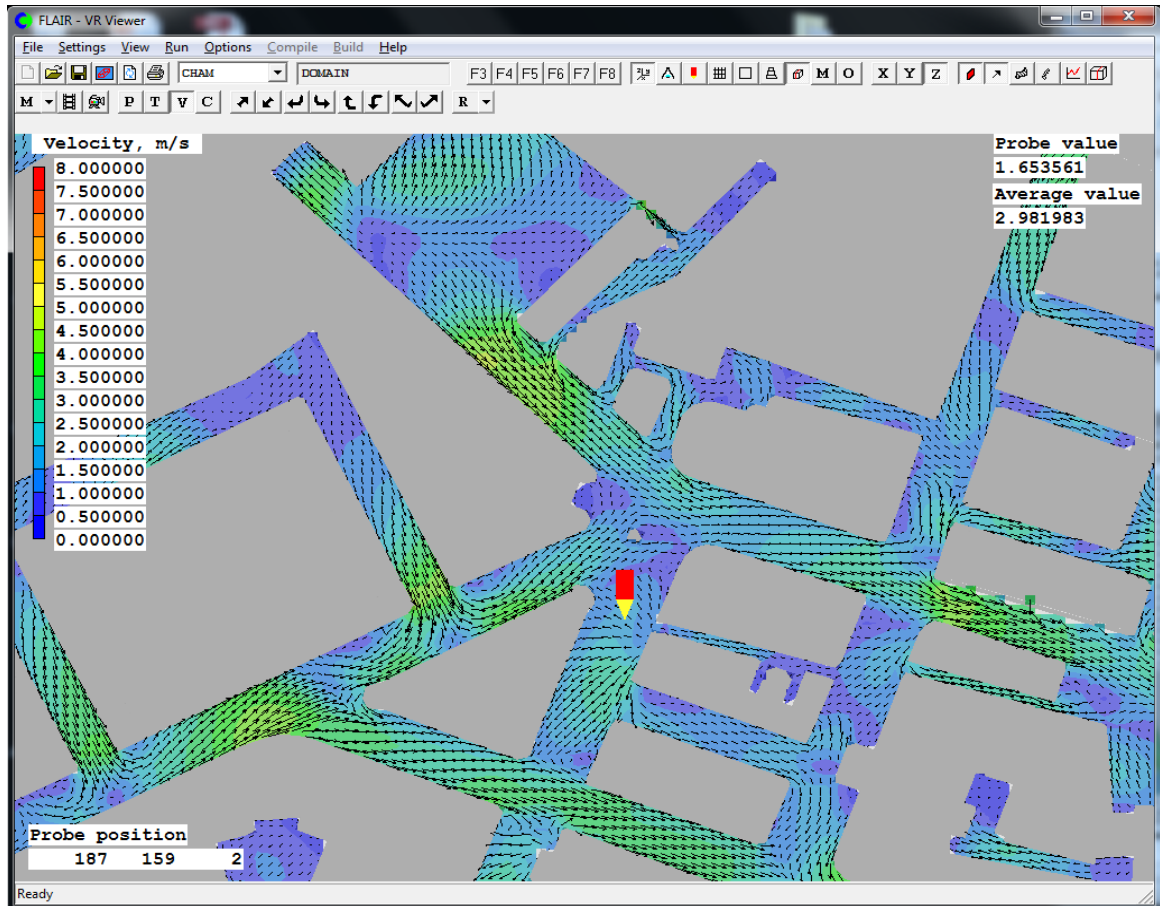
Probe 1: Weather station



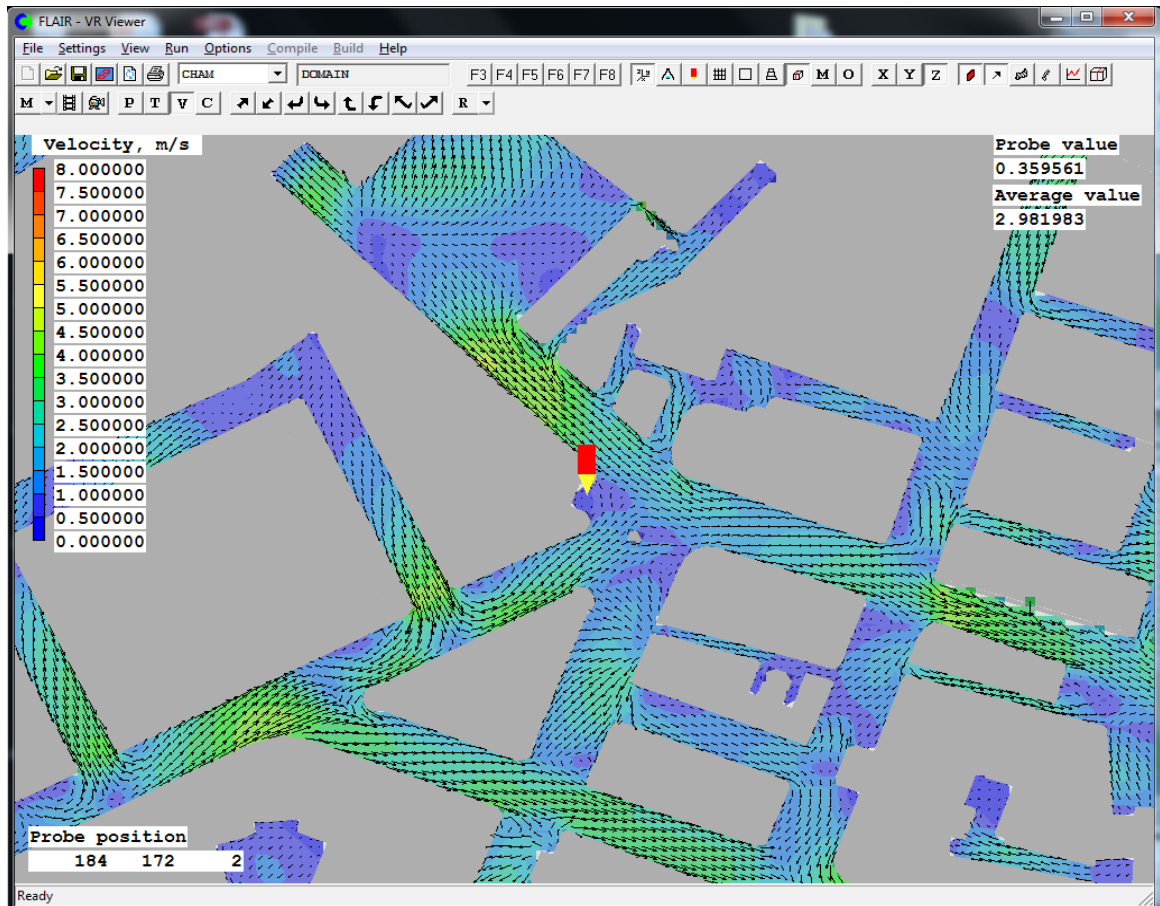
Probe 2: Exit 1



Probe 3: Exit 2

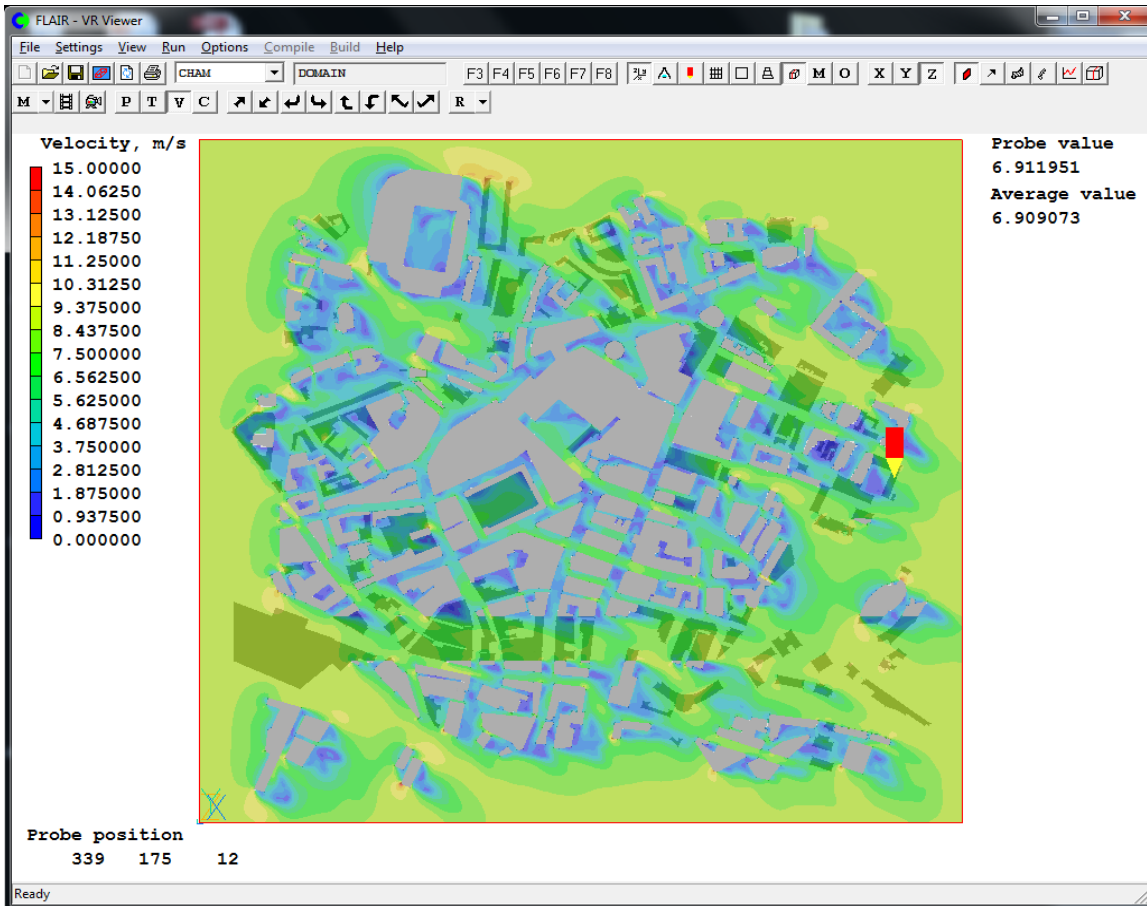


Probe 4: Exit 3

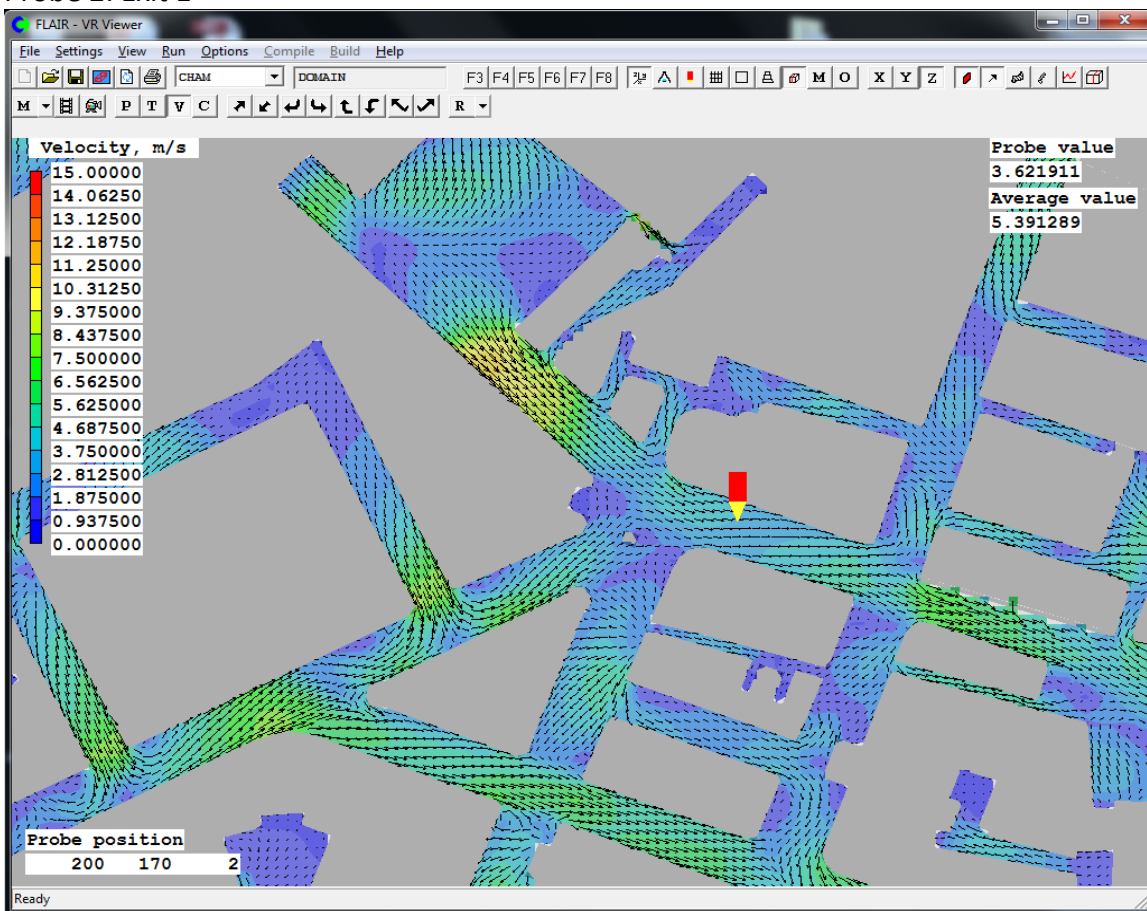


Wind speed input (m/s): 9

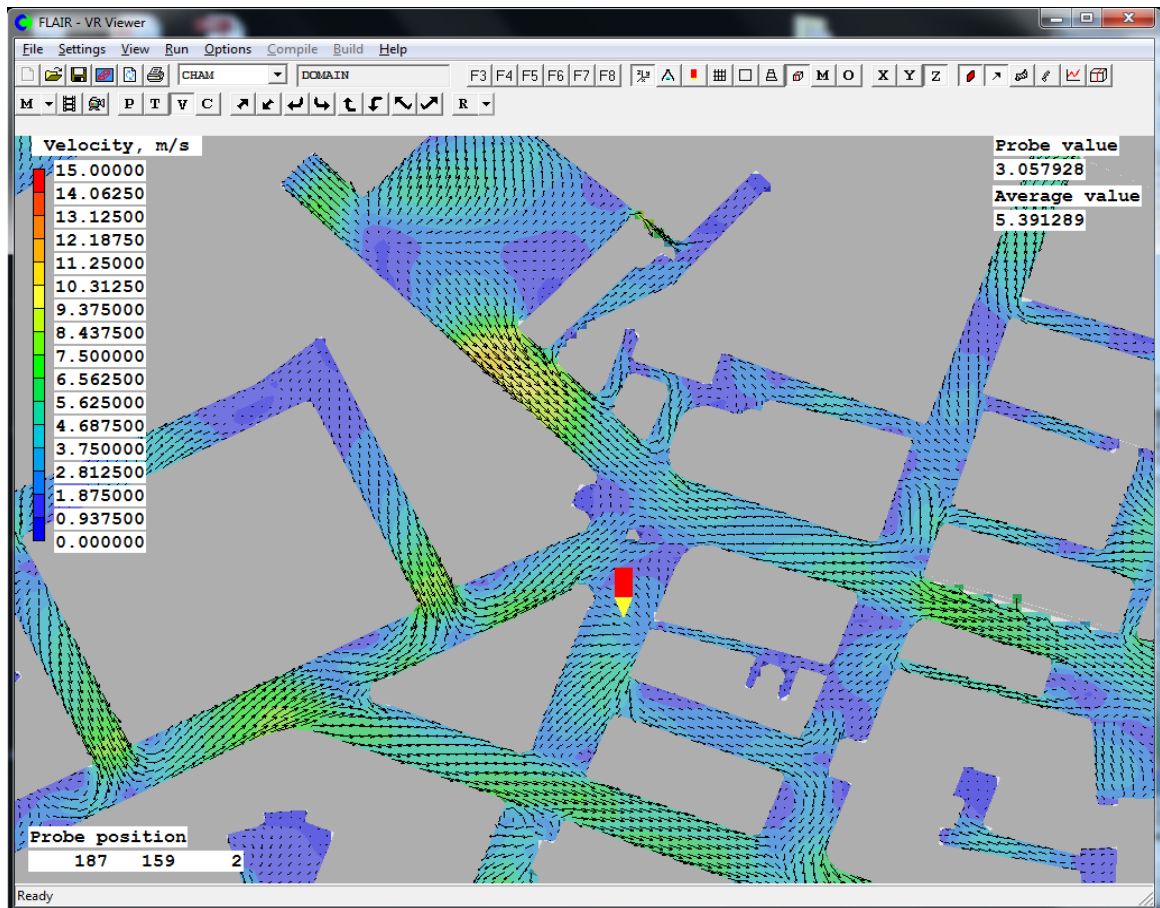
Probe 1: Weather station



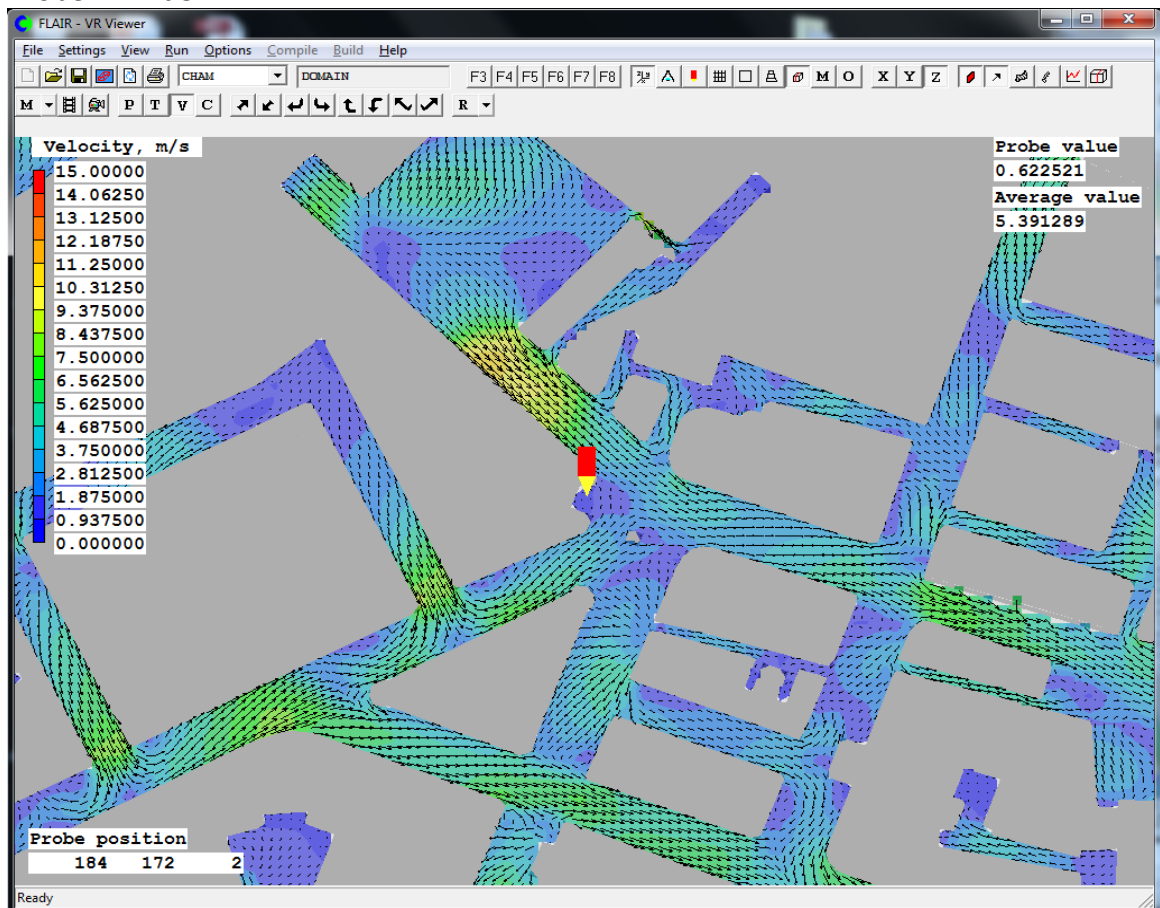
Probe 2: Exit 1



Probe 3: Exit 2

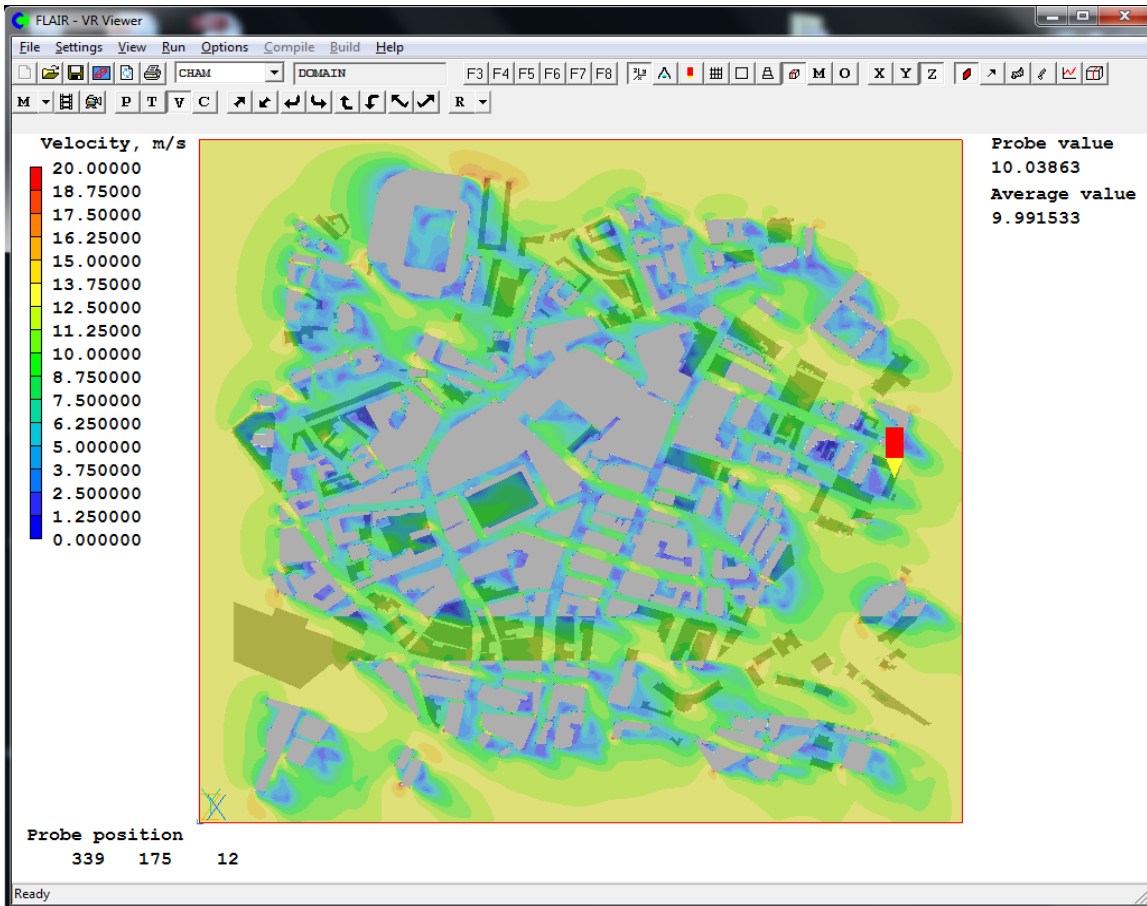


Probe 4: Exit 3

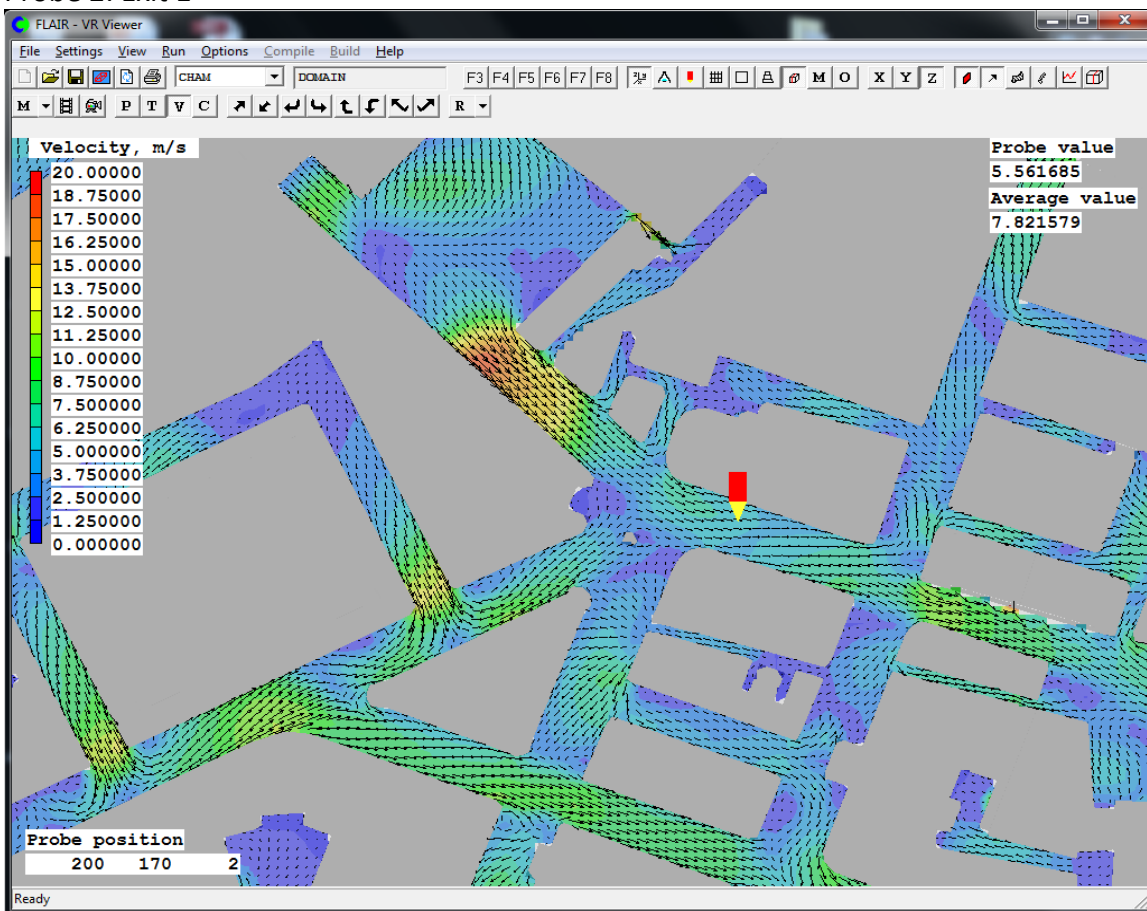


Wind speed input (m/s): 13

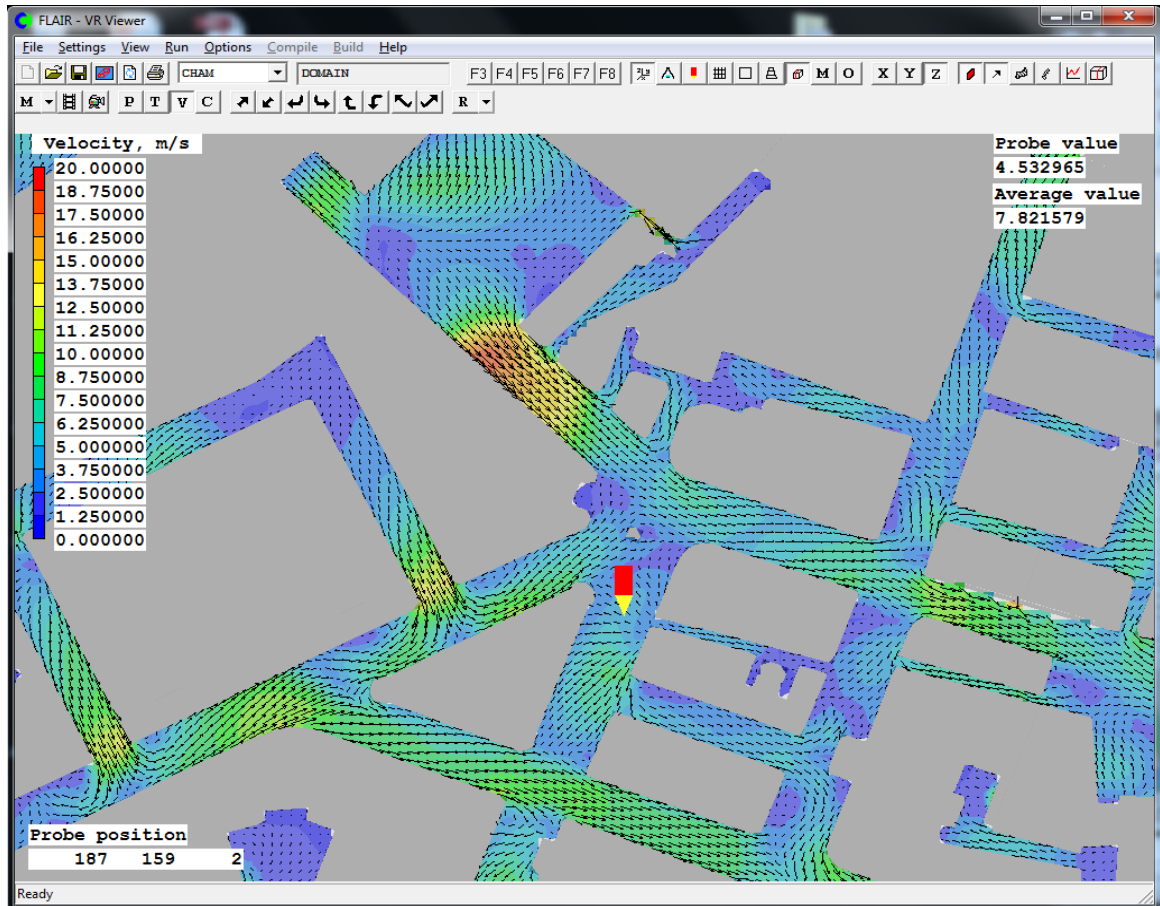
Probe 1: Weather station



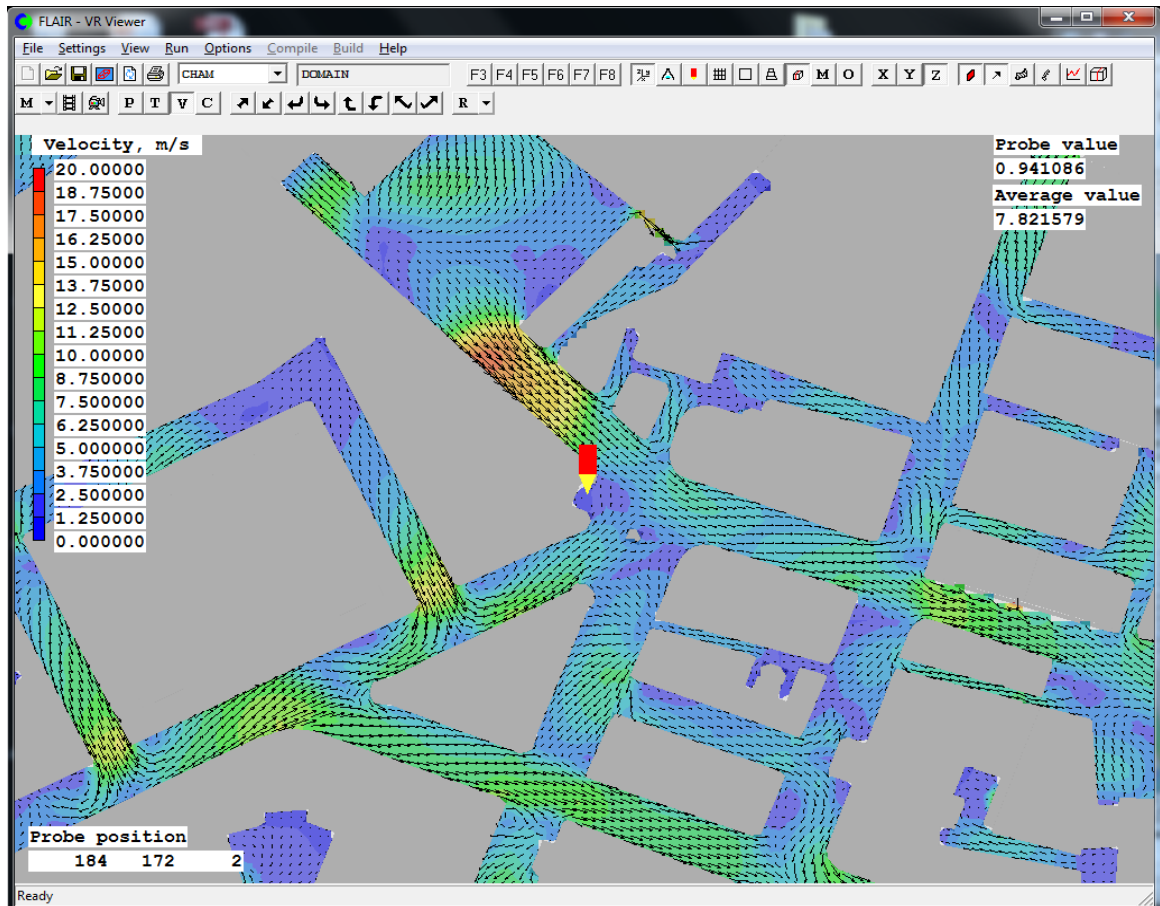
Probe 2: Exit 1



Probe 3: Exit 2

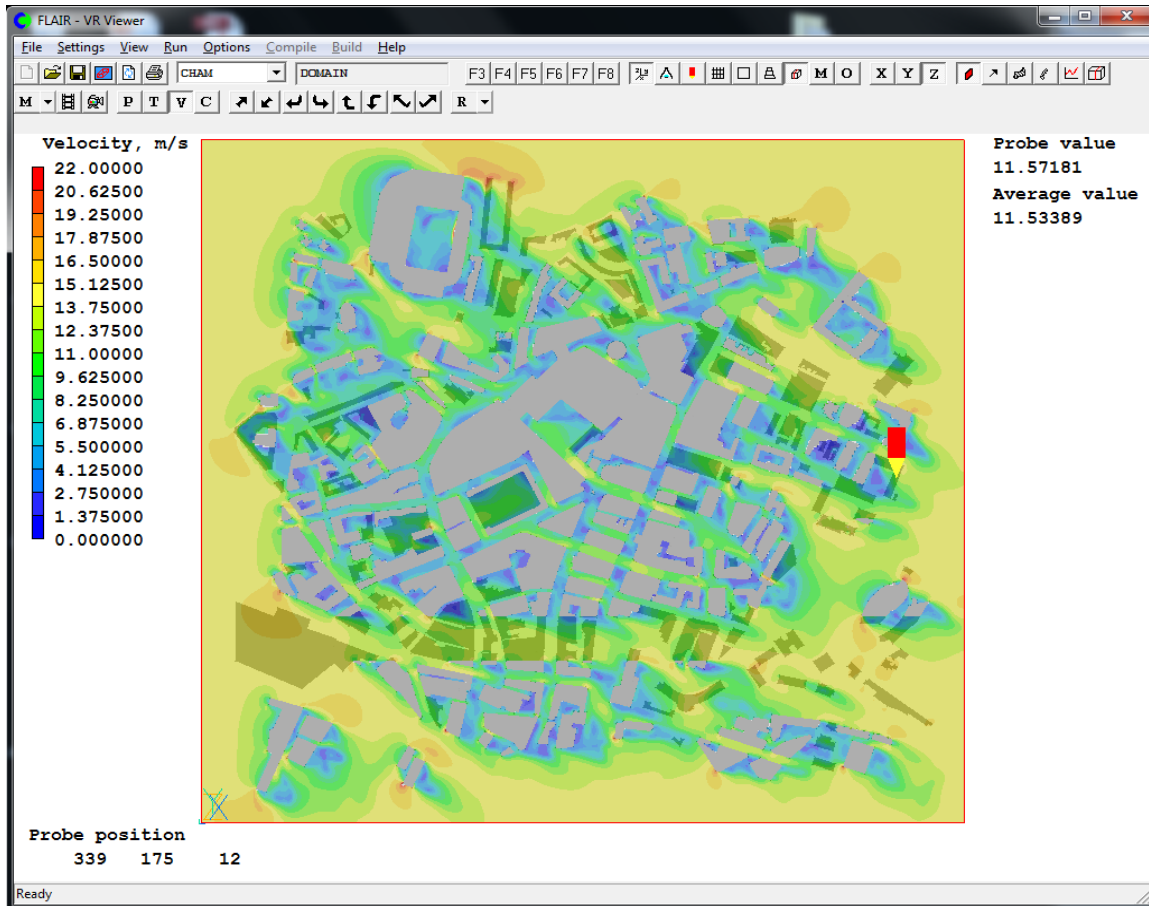


Probe 4: Exit 3

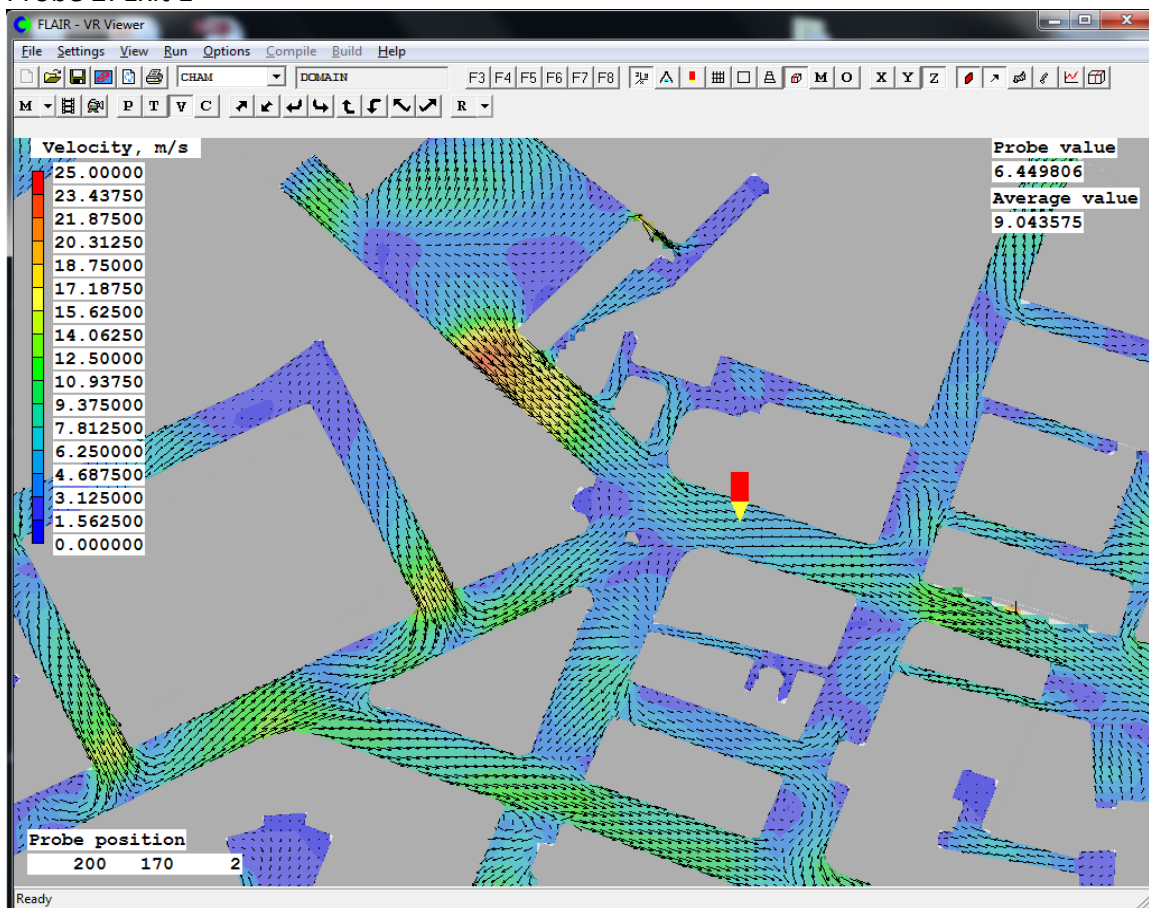


Wind speed input (m/s): 15

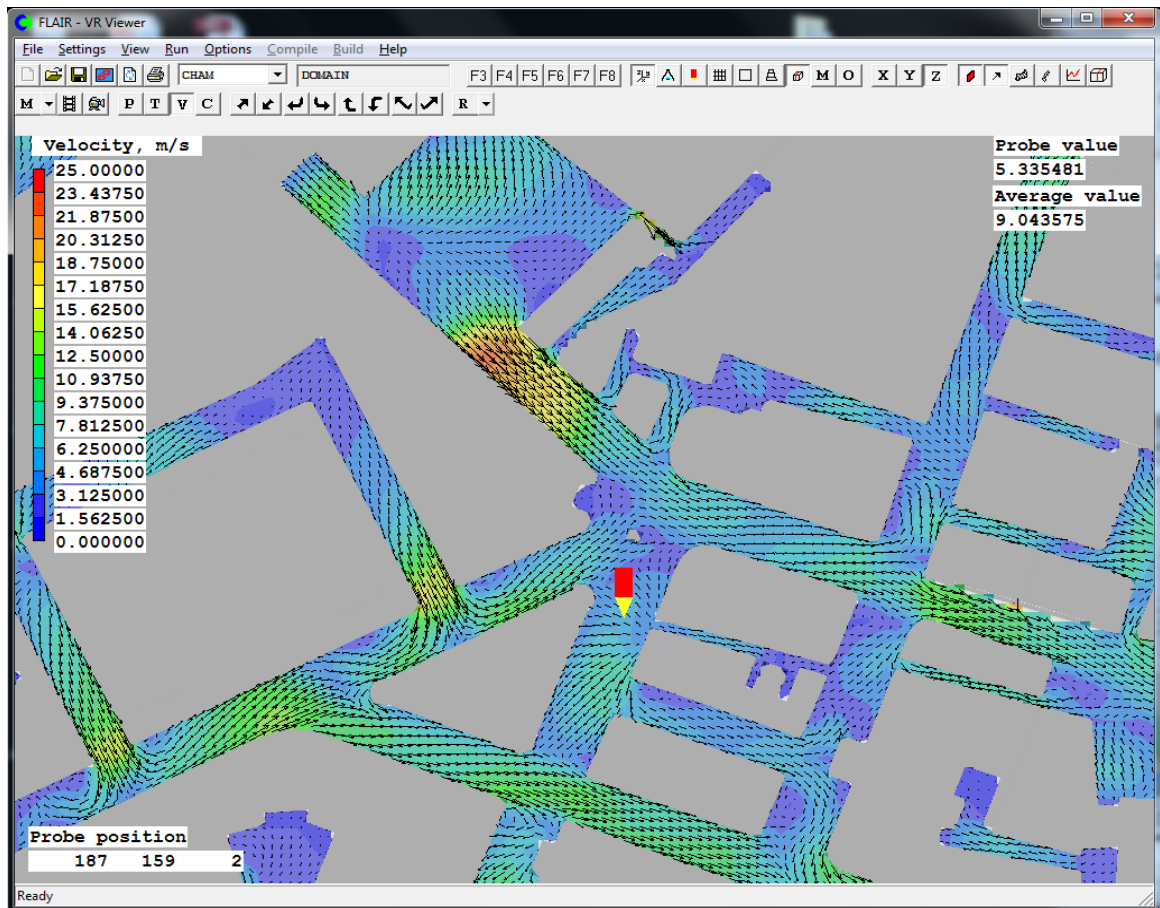
Probe 1: Weather station



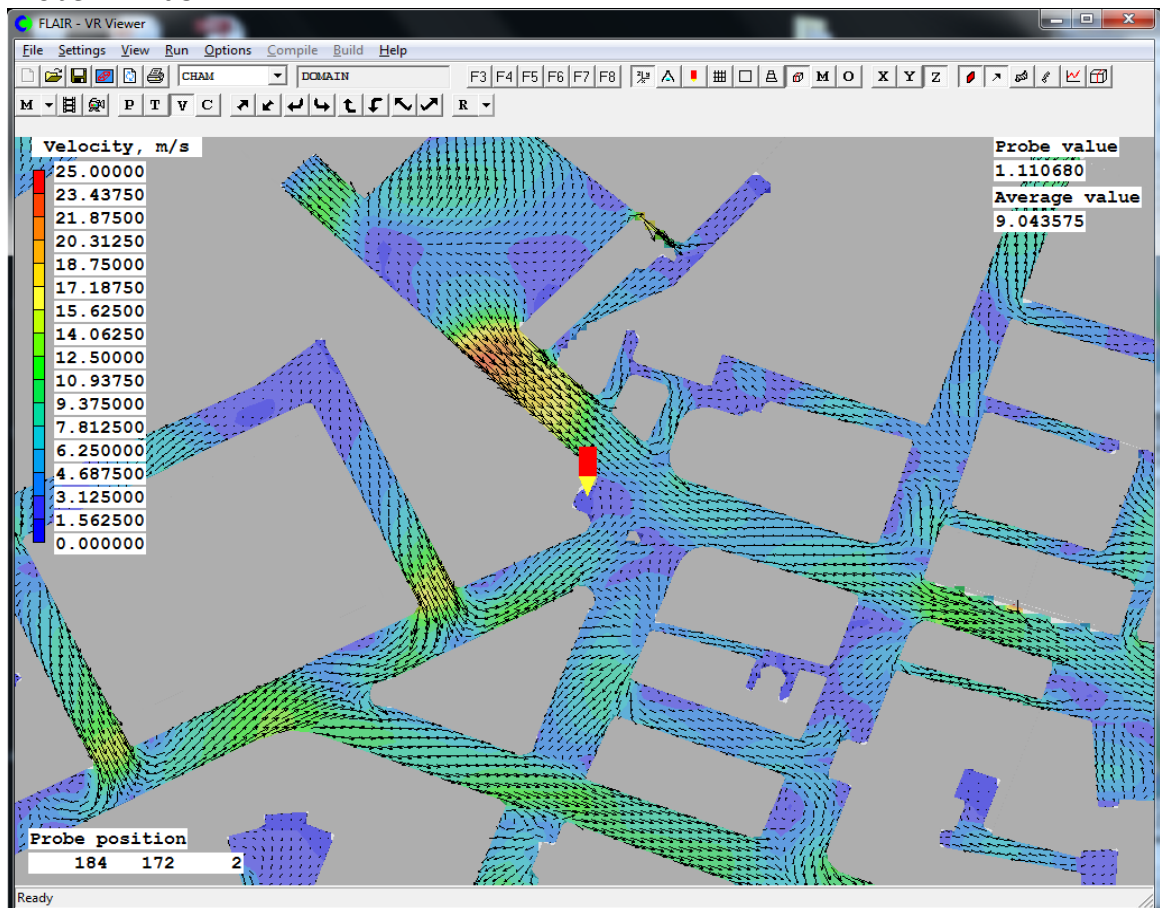
Probe 2: Exit 1



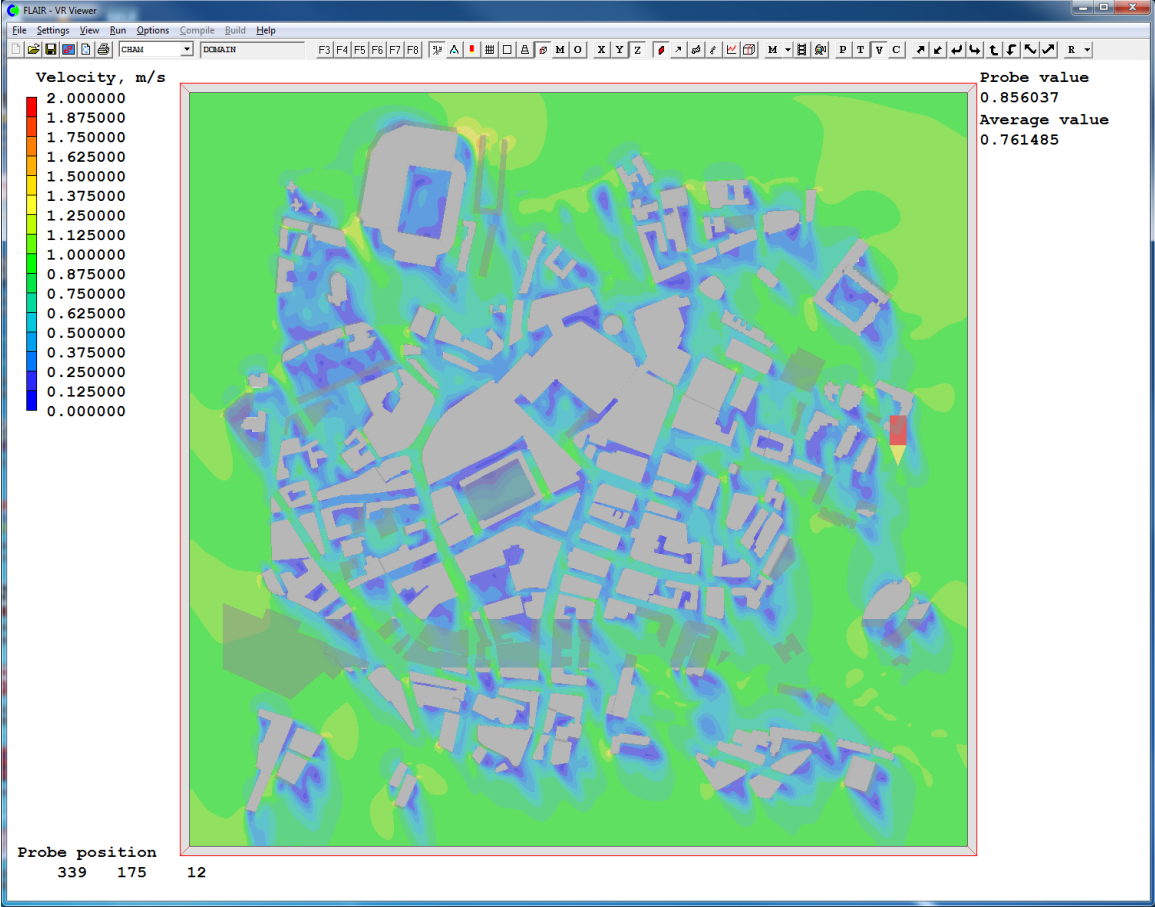
Probe 3: Exit 2



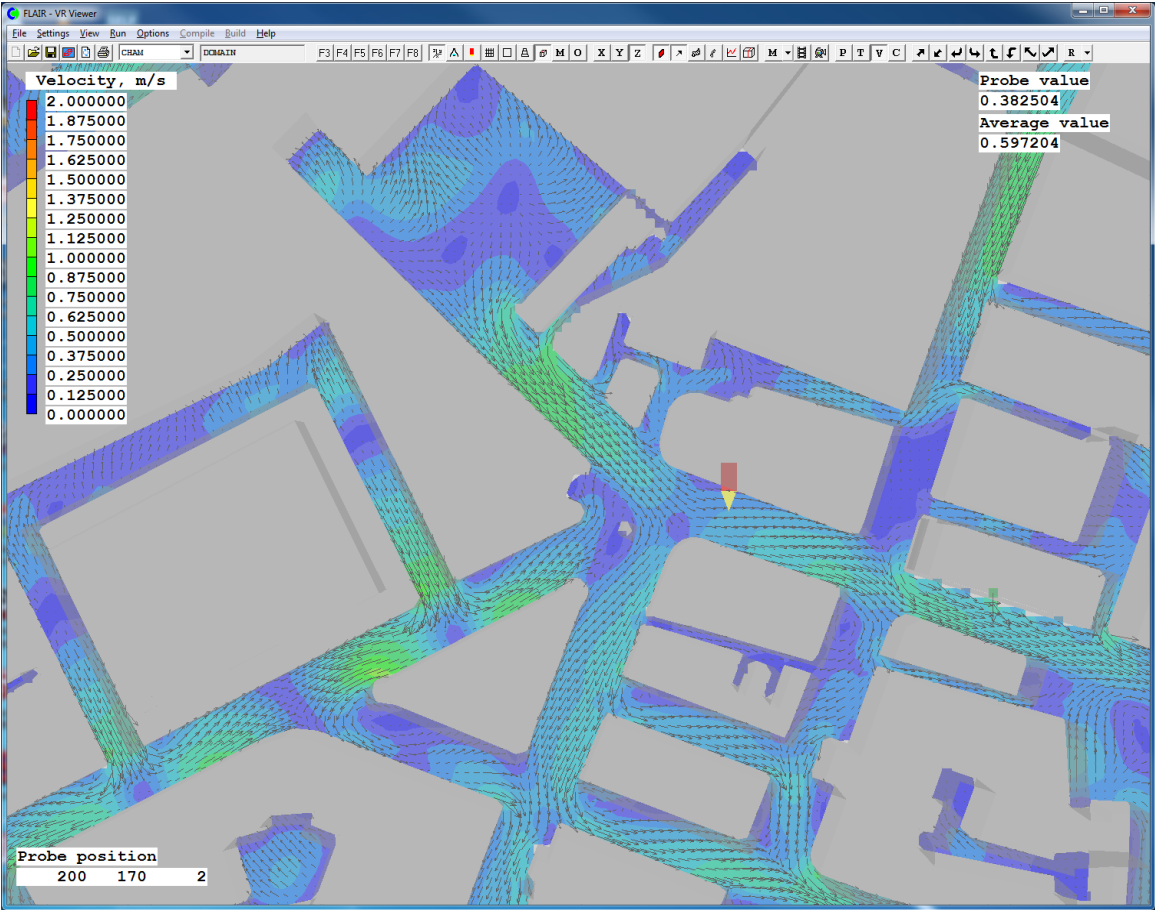
Probe 4: Exit 3



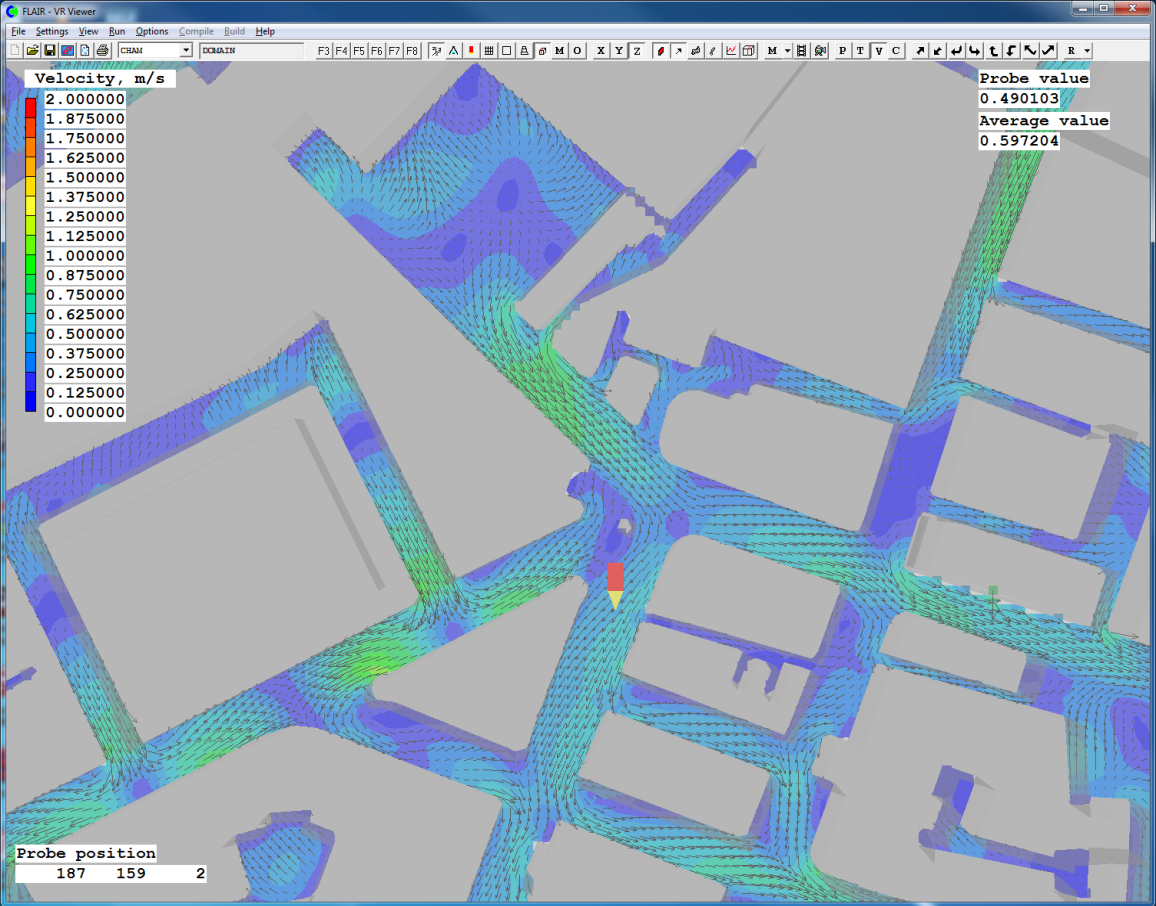
Abbreviation of wind direction: WNW; Wind direction (degree) n: 292.5; Phoenix input direction (degree): 332.5. Wind speed input (m/s): 1. Probe 1: Weather station



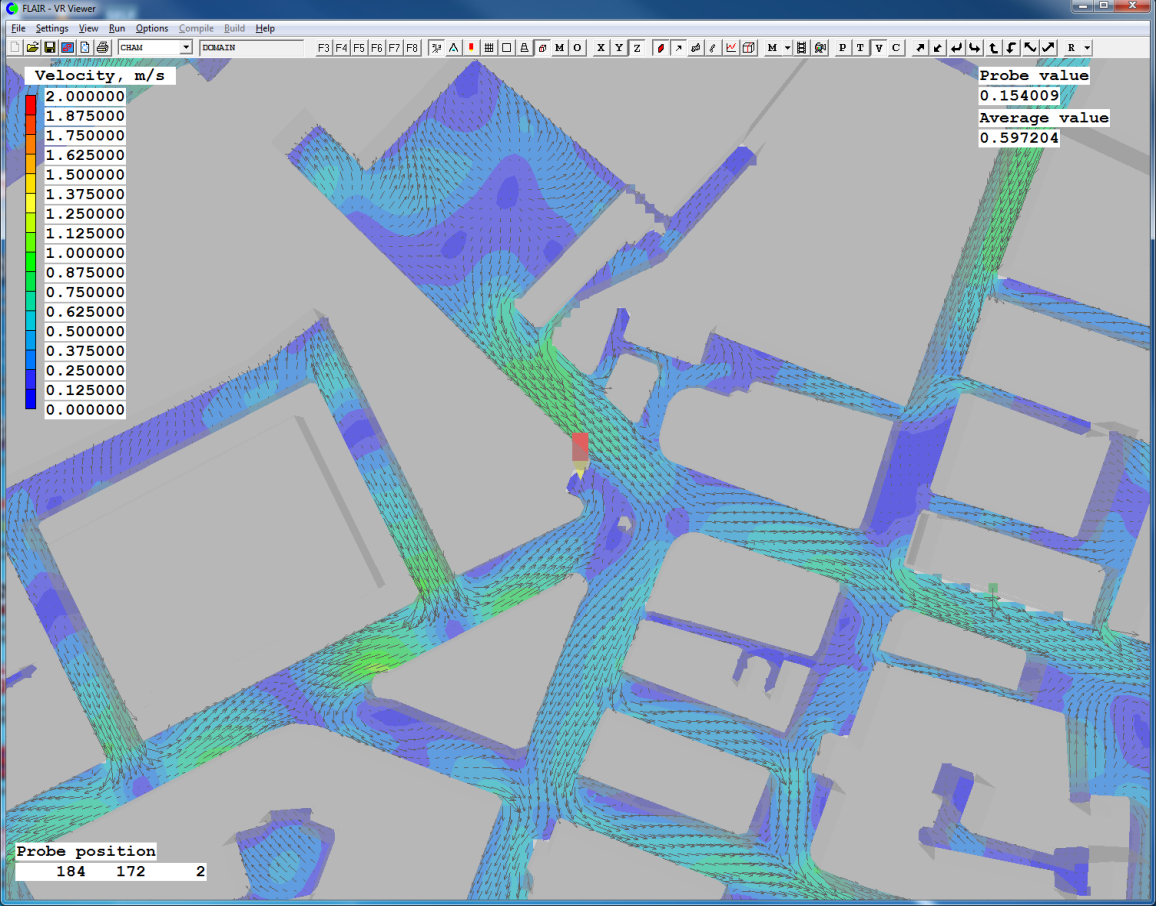
Probe 2: Exit 1



Probe 3: Exit 2

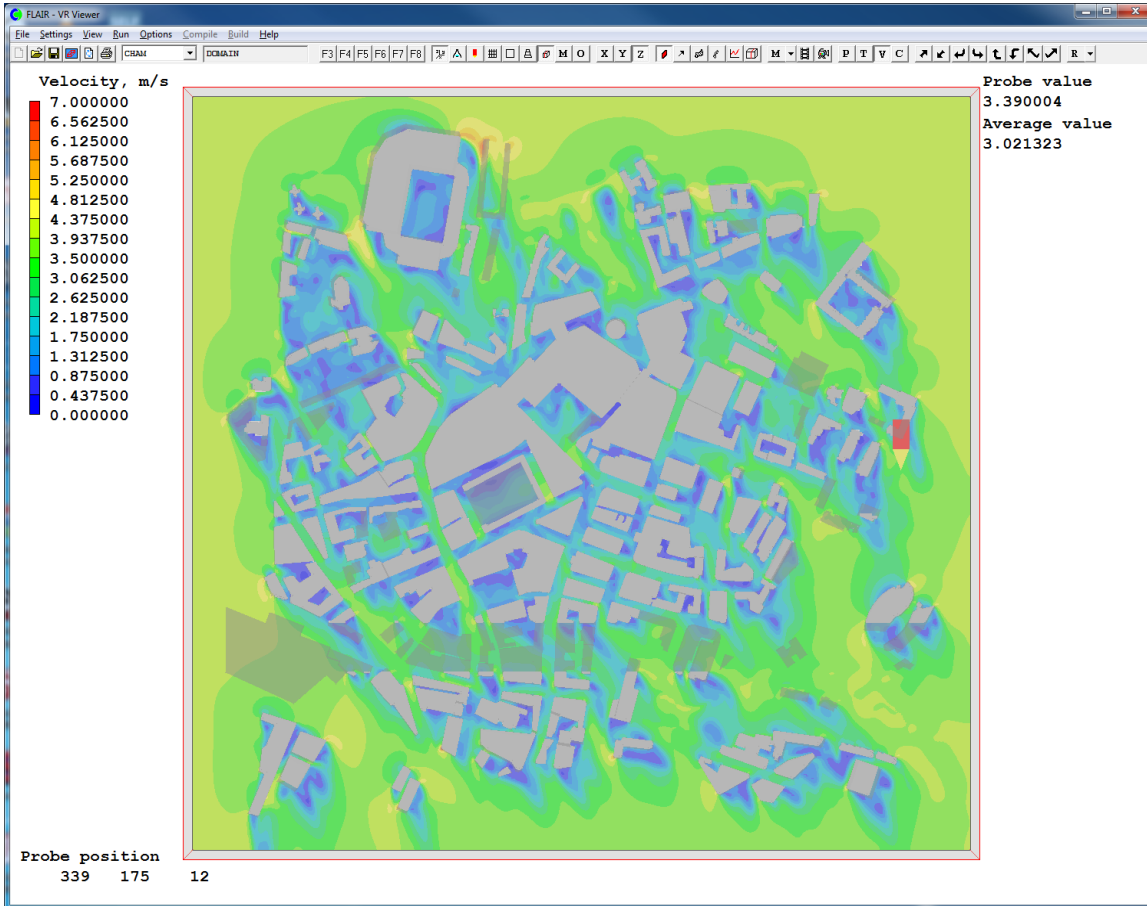


Probe 4: Exit 3

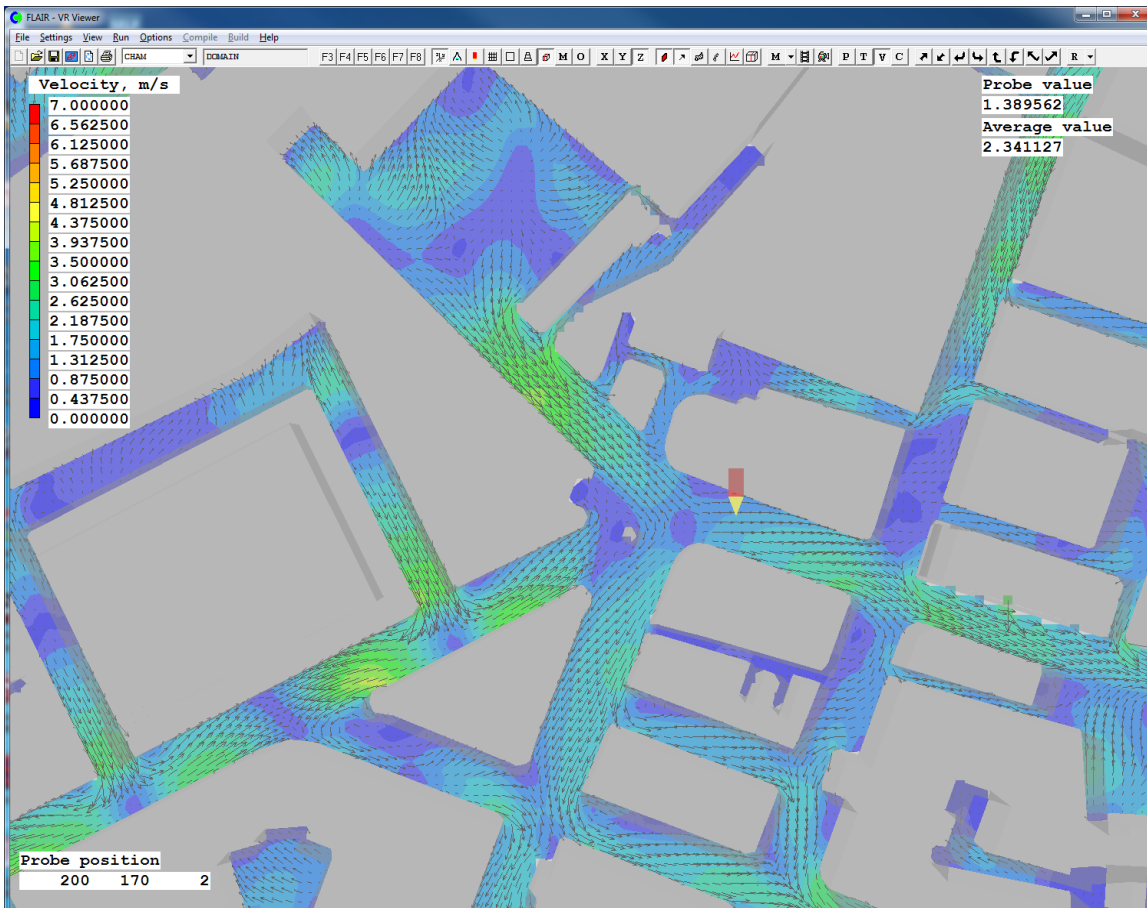


Wind speed input (m/s): 4

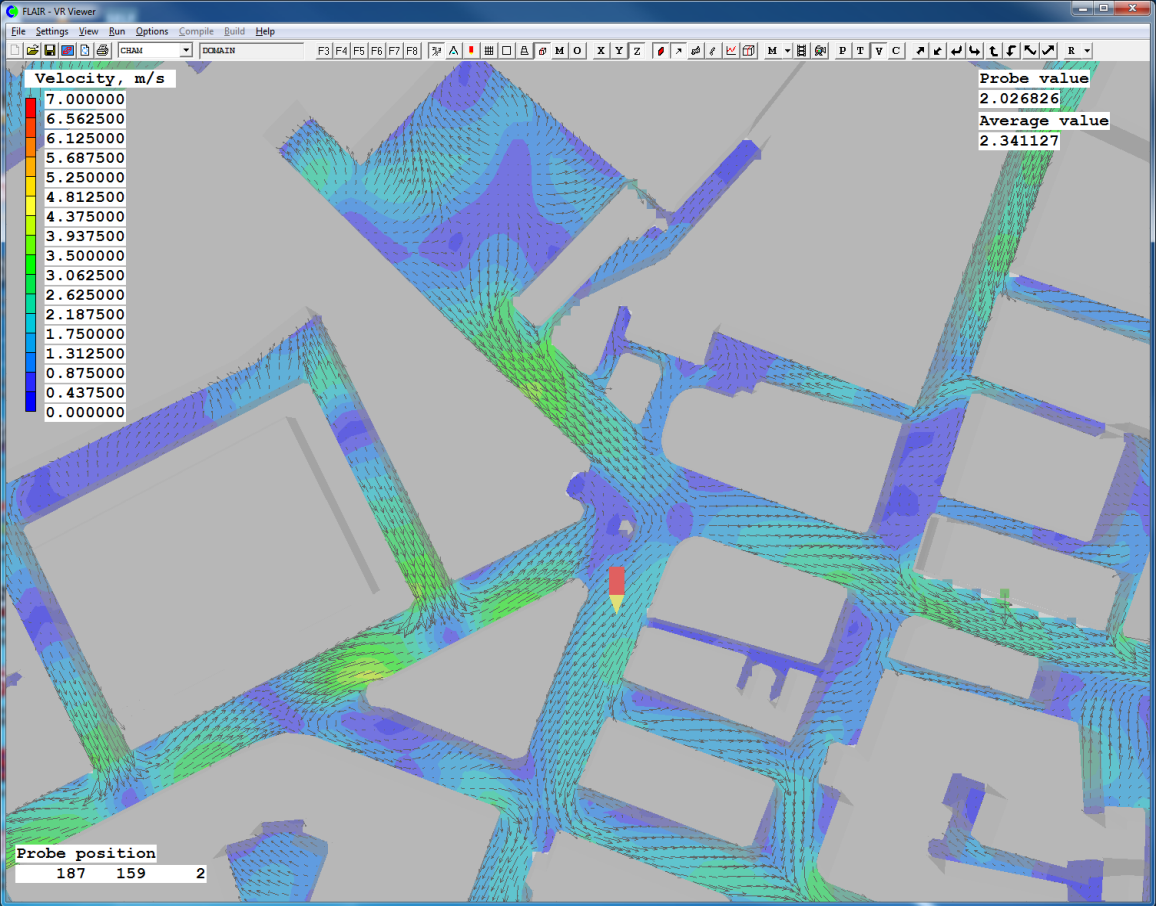
Probe 1: Weather station



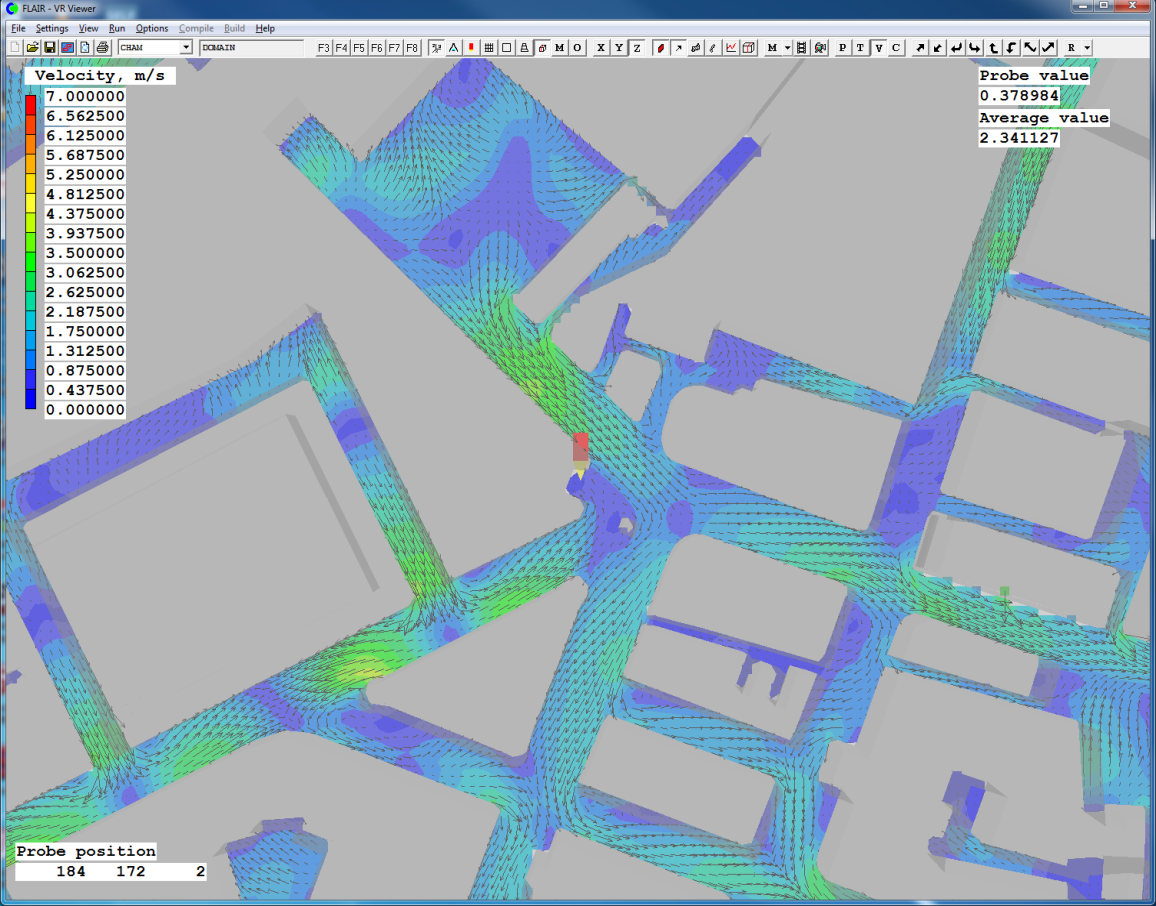
Probe 2: Exit 1



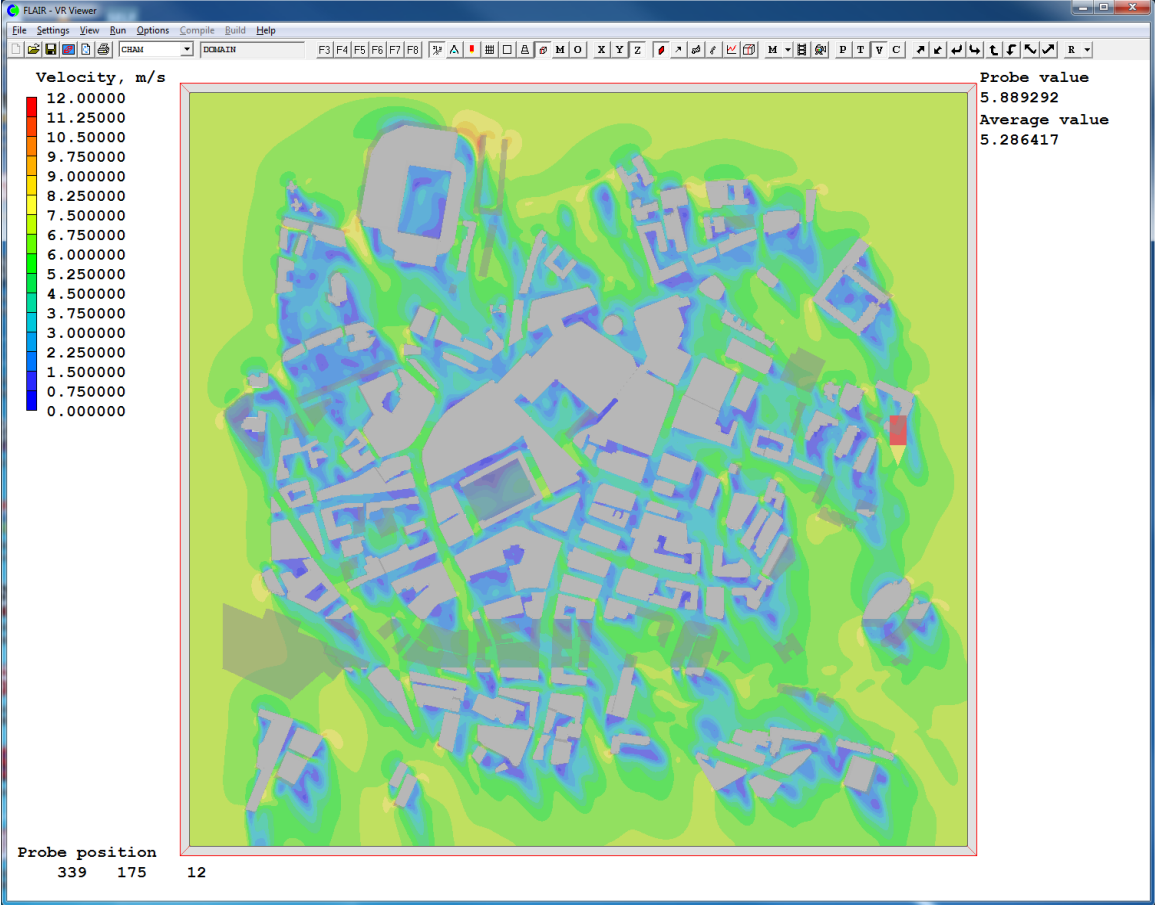
Probe 3: Exit 2



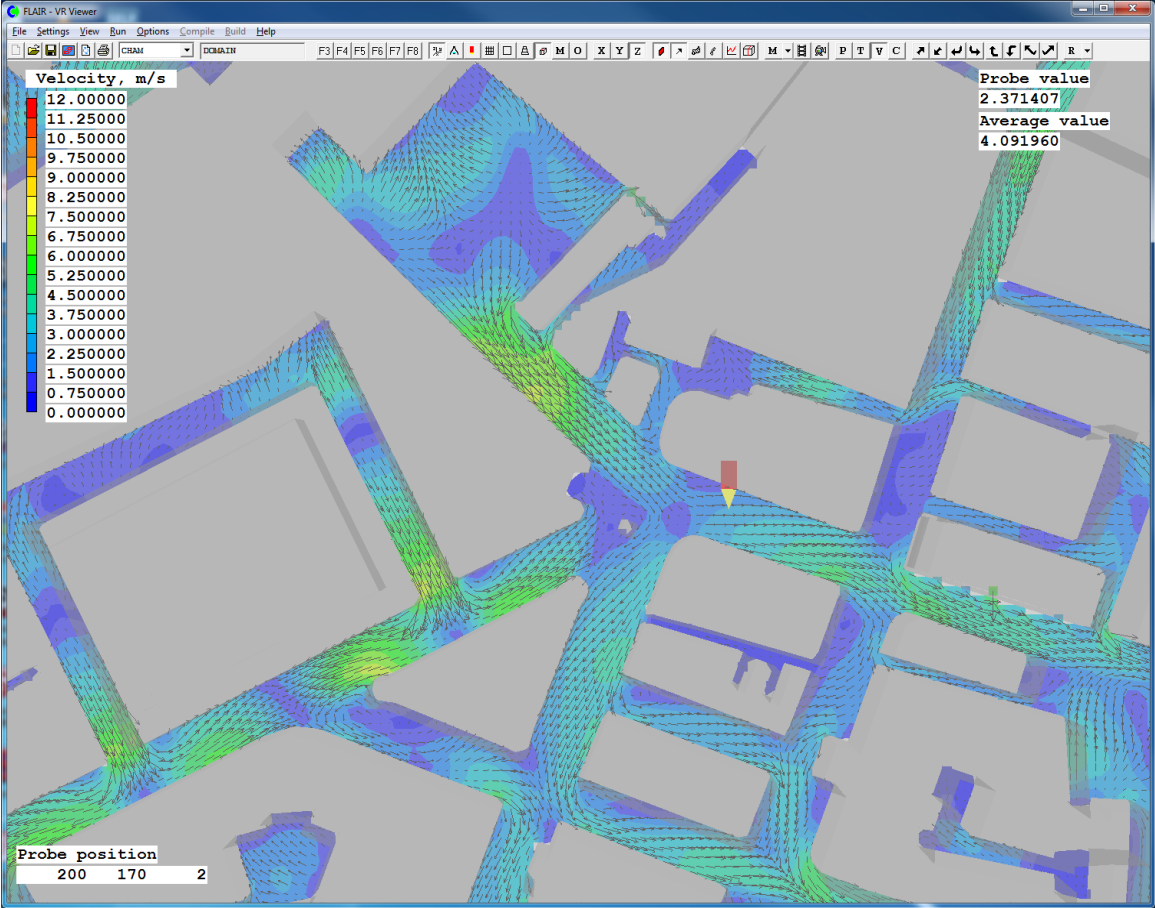
Probe 4: Exit 3



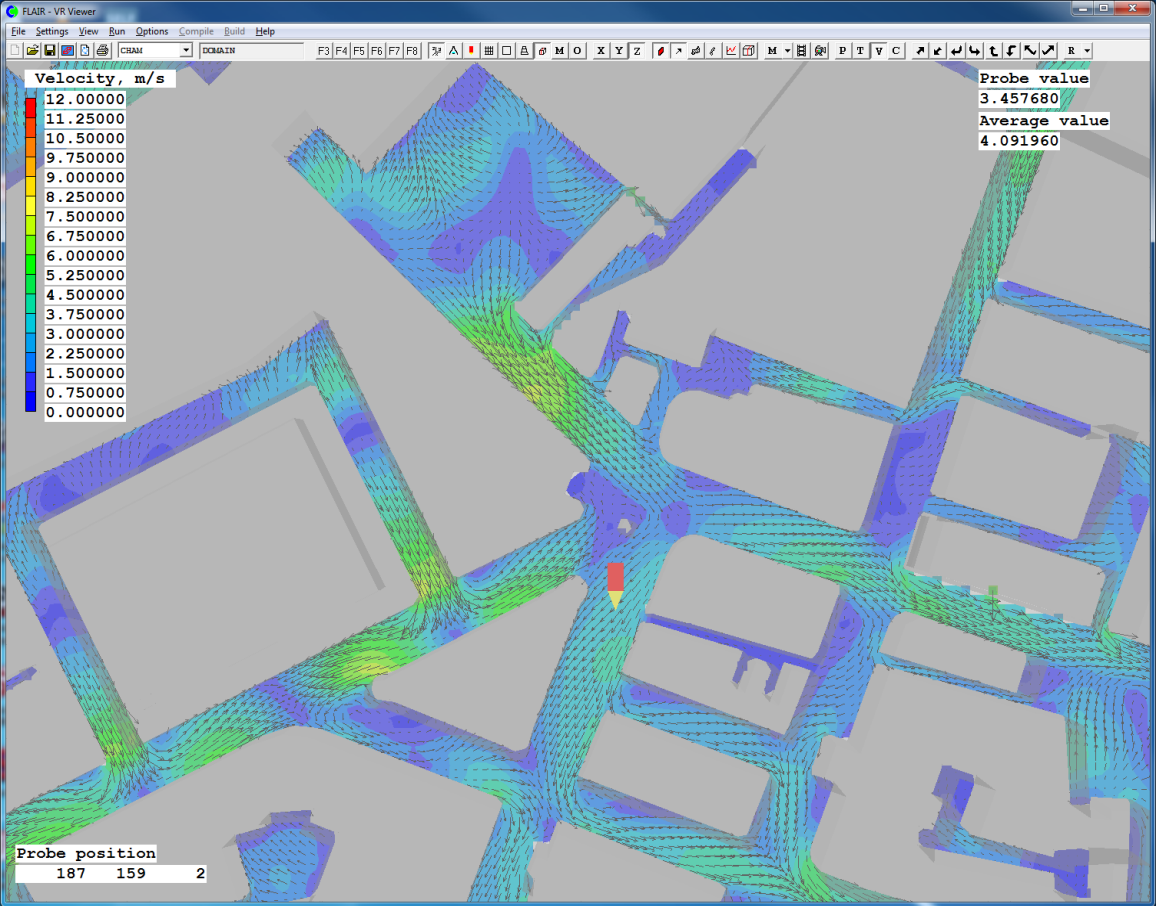
Wind speed input (m/s): 7
Probe 1: Weather station



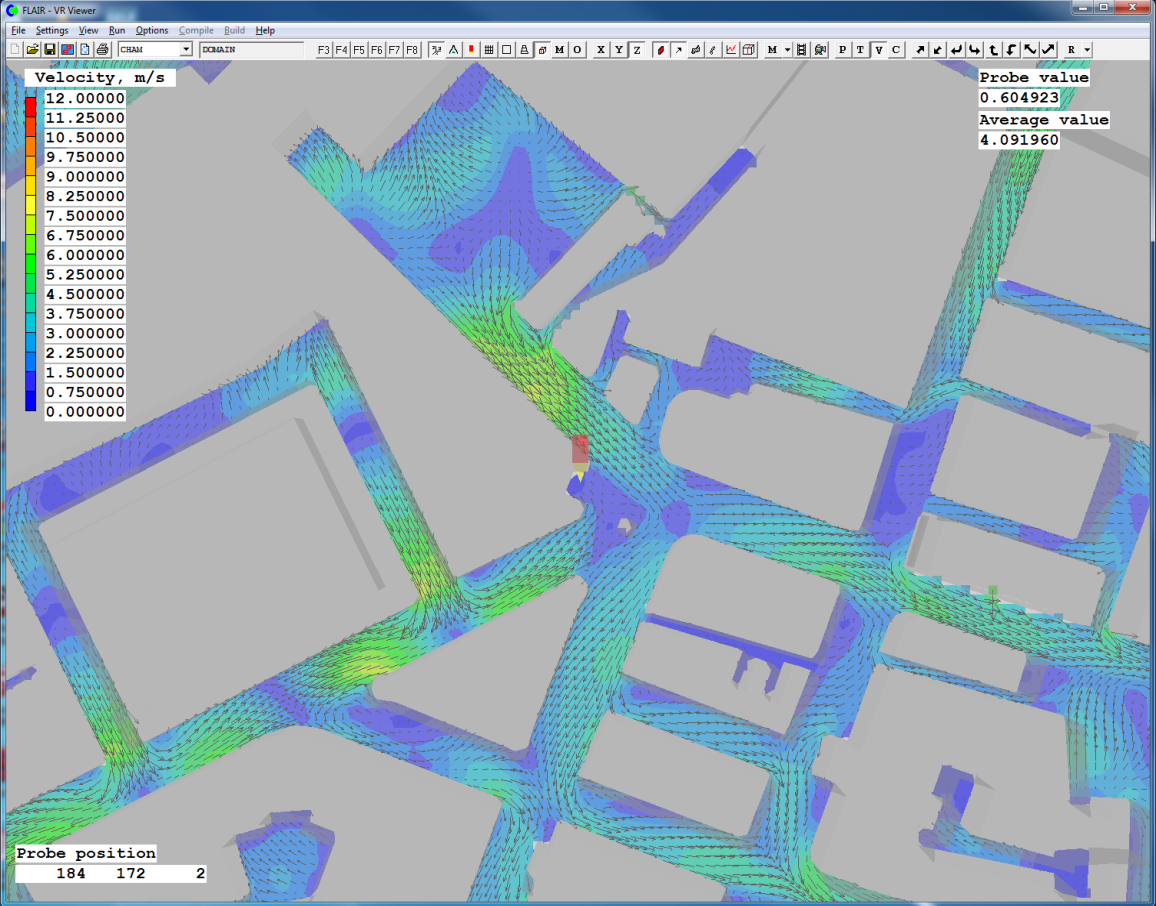
Probe 2: Exit 1



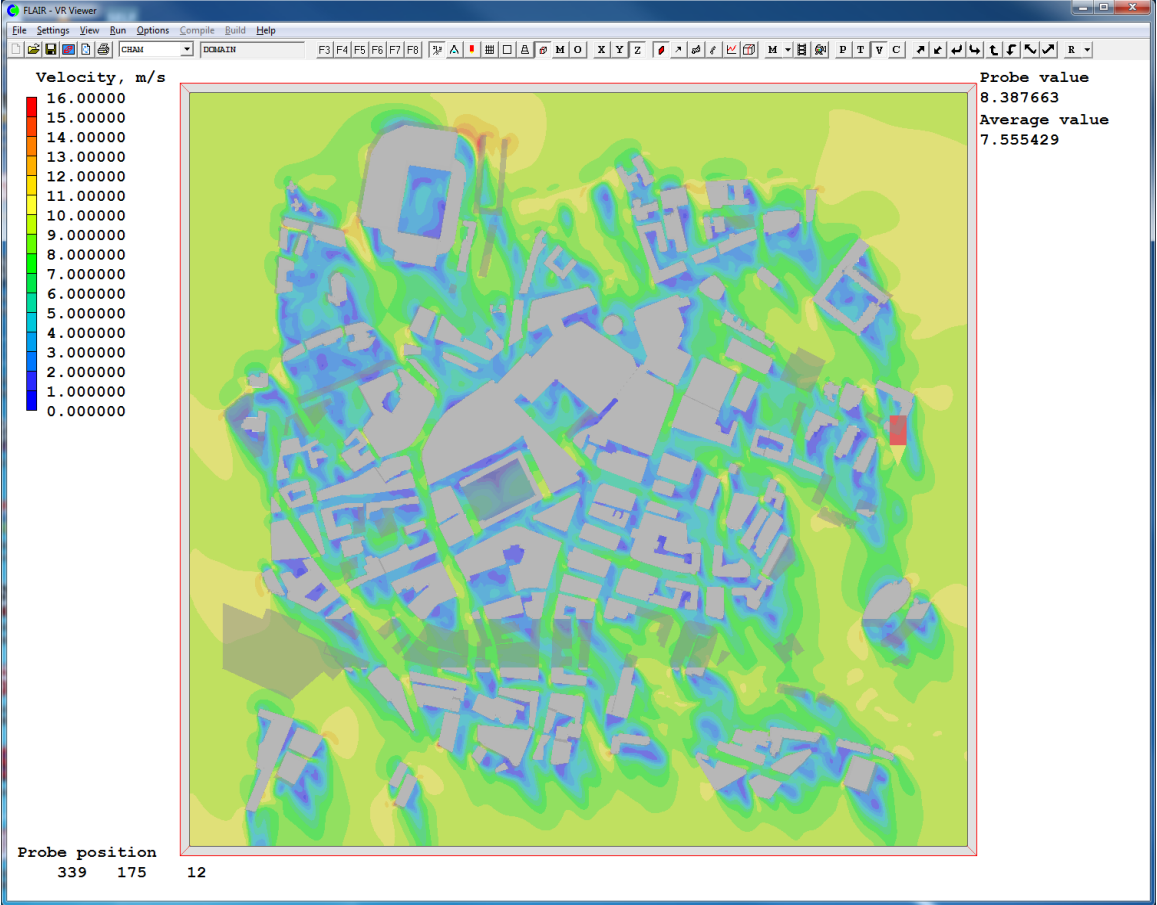
Probe 3: Exit 2



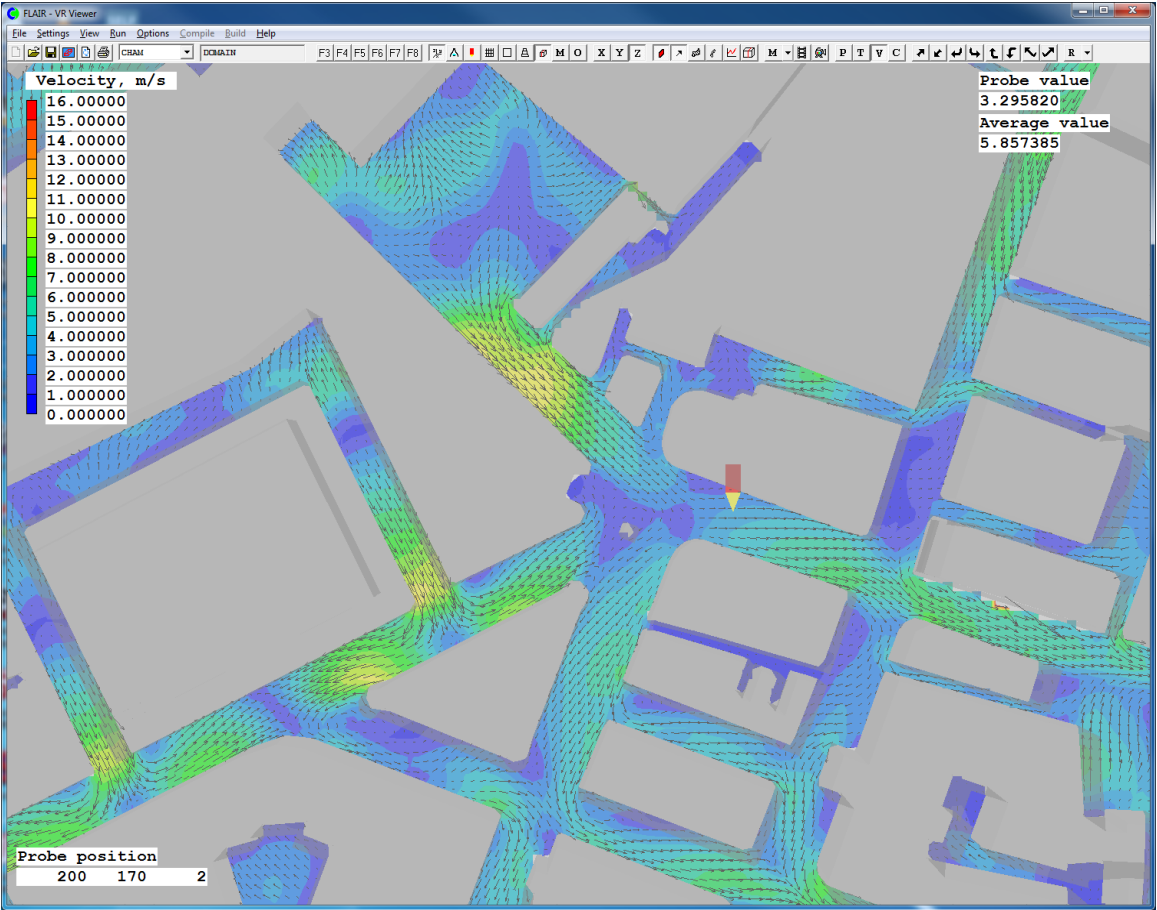
Probe 4: Exit 3



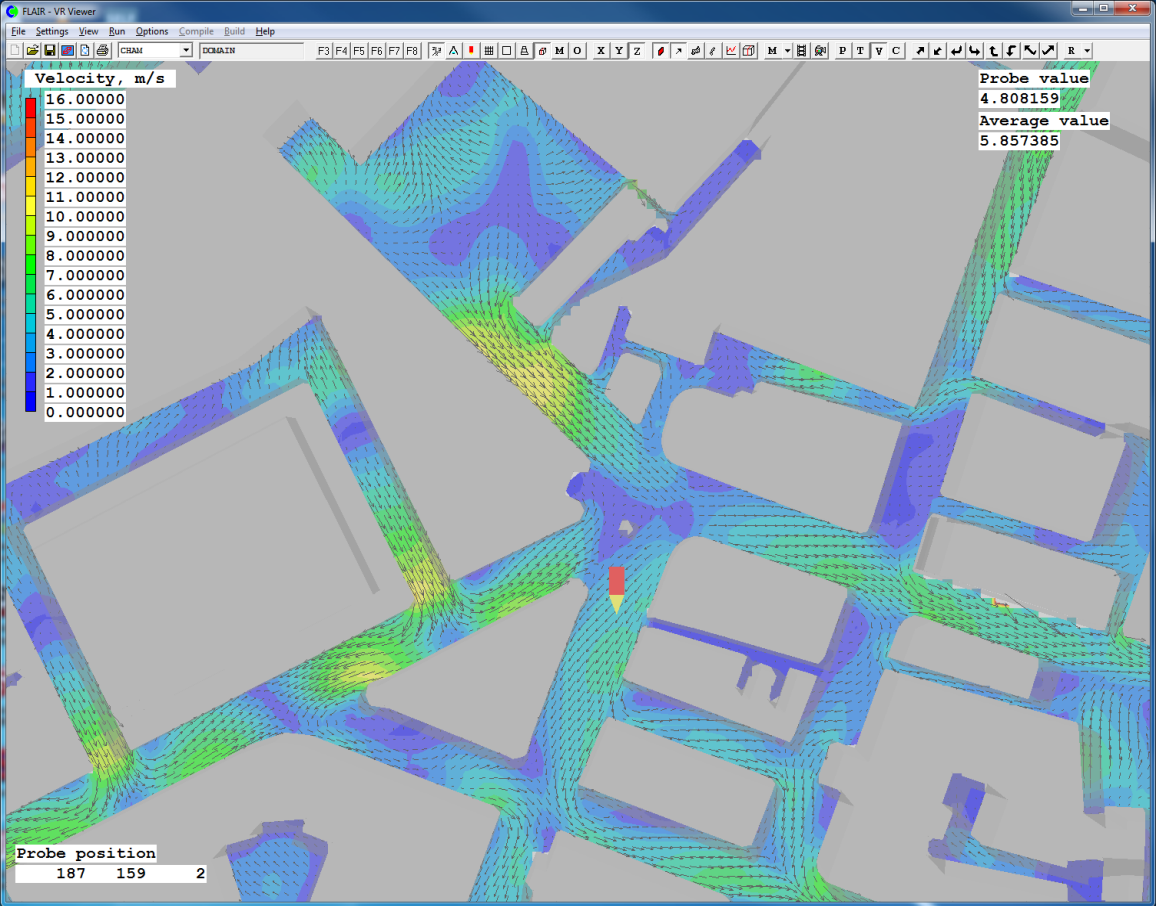
Wind speed input (m/s): 10
Probe 1: Weather station



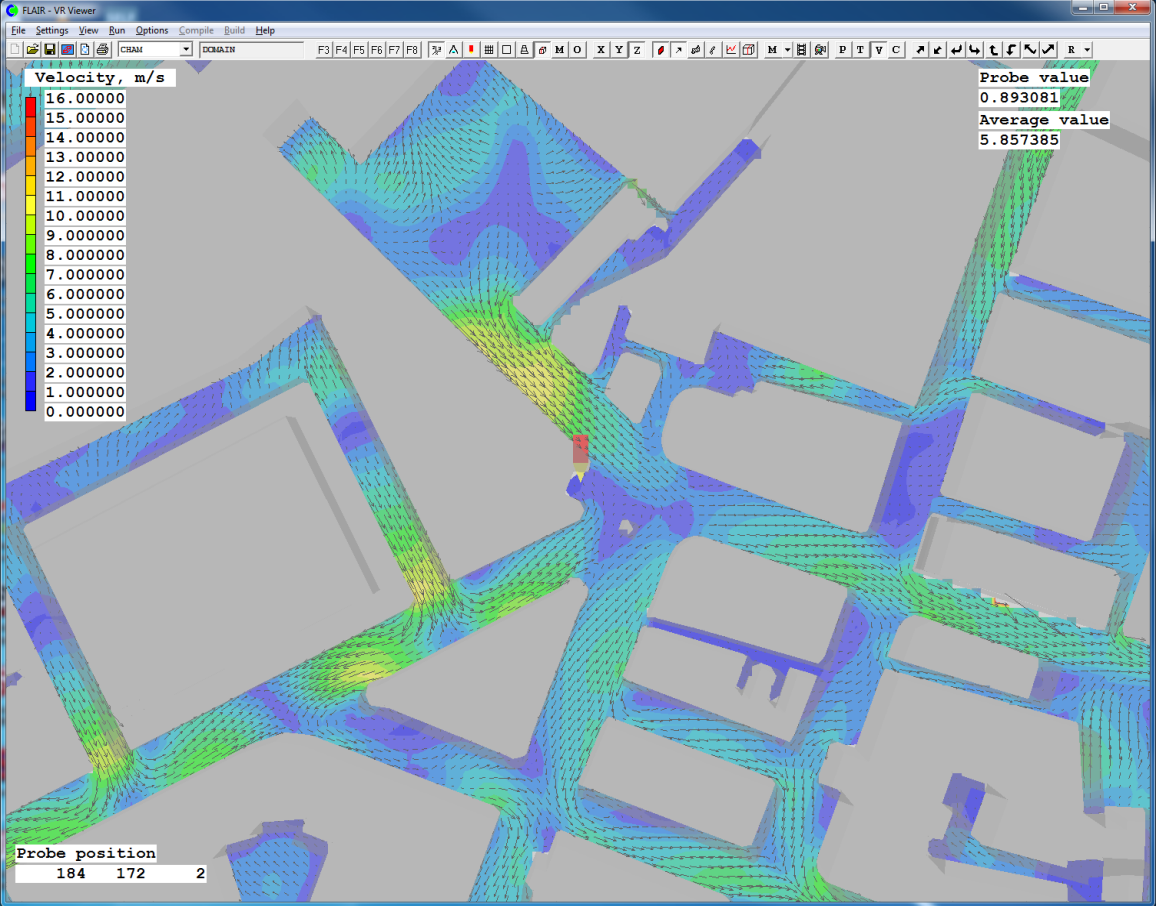
Probe 2: Exit 1



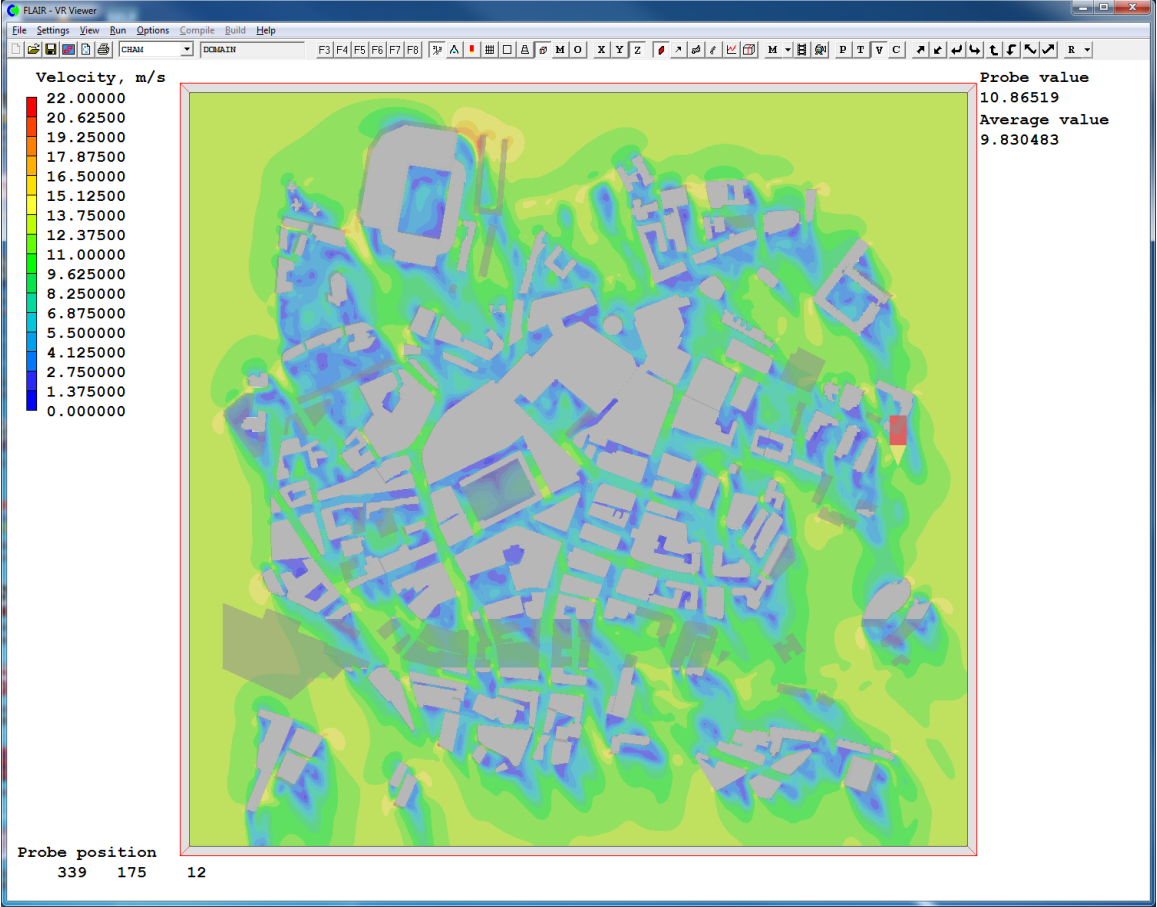
Probe 3: Exit 2



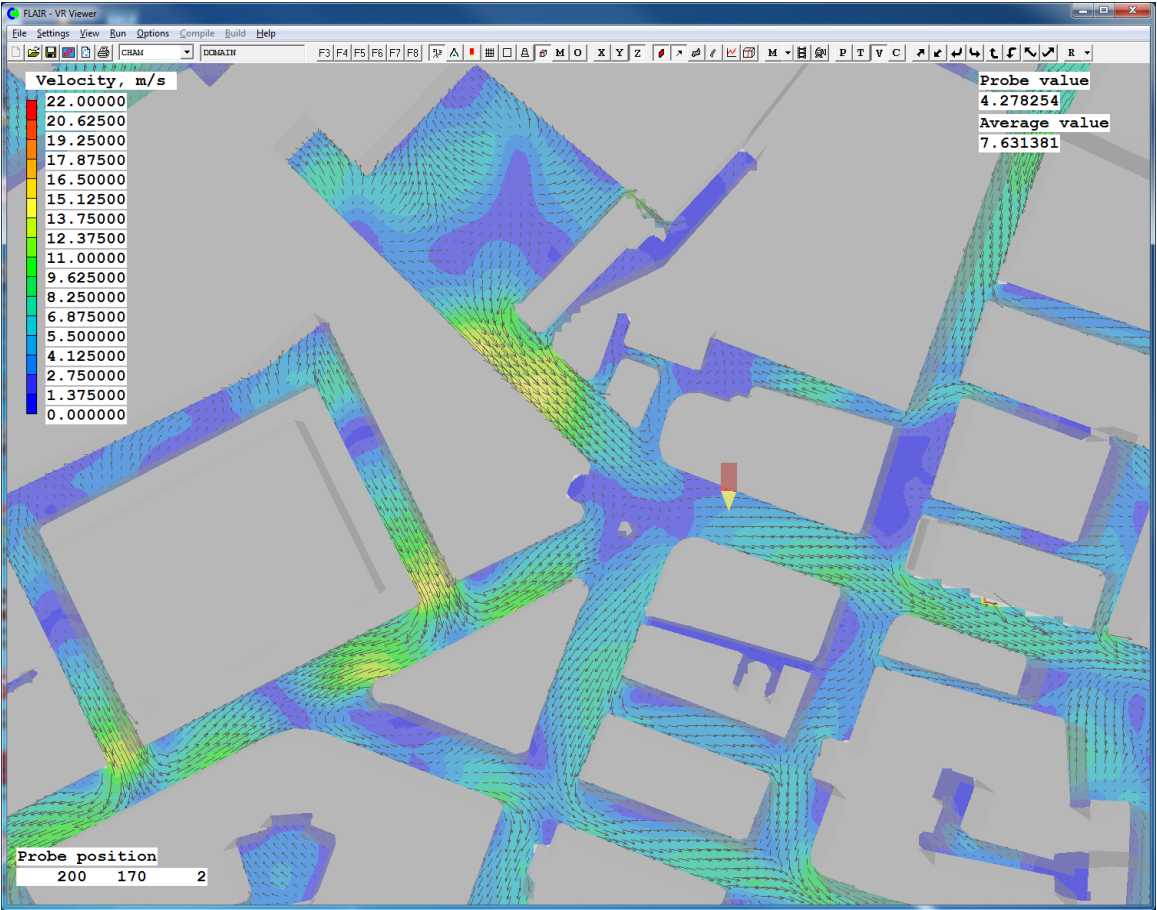
Probe 4: Exit 3



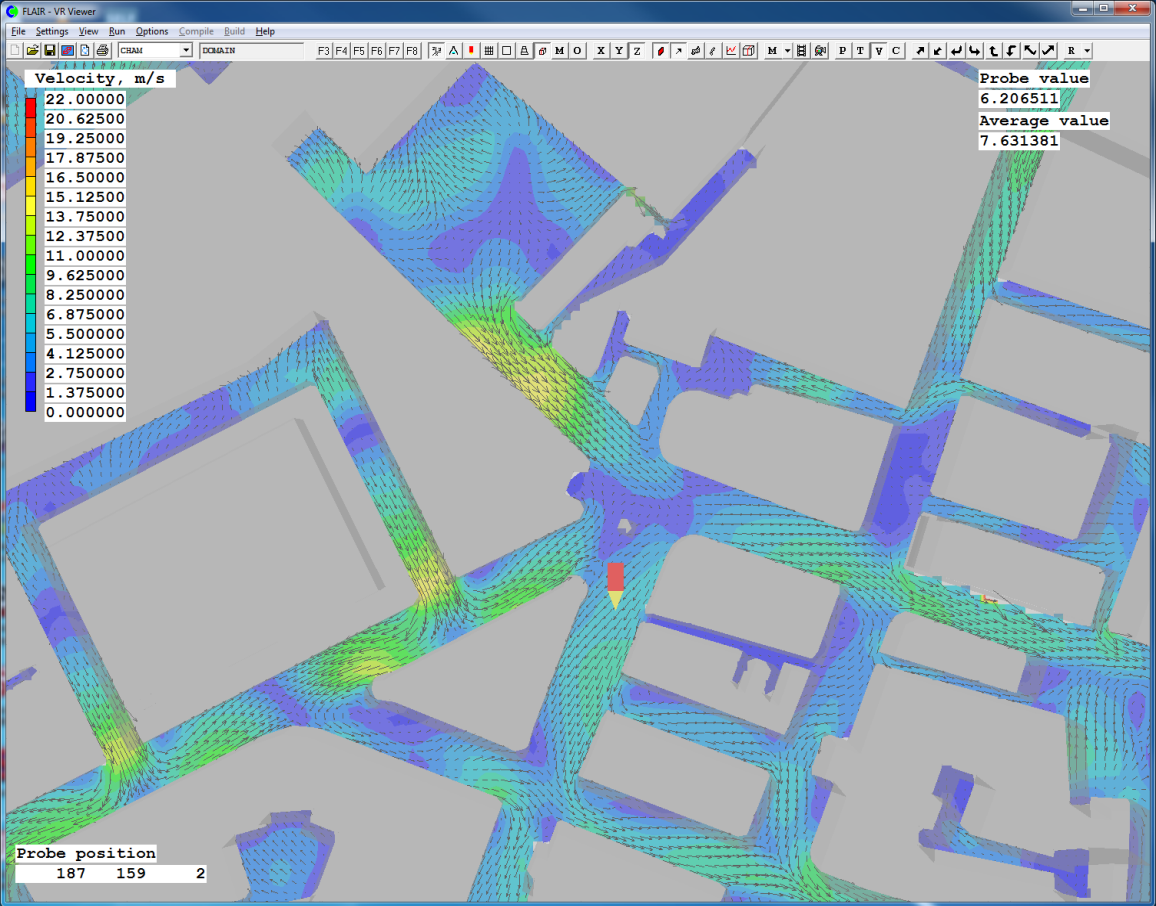
Wind speed input (m/s): 13
Probe 1: Weather station



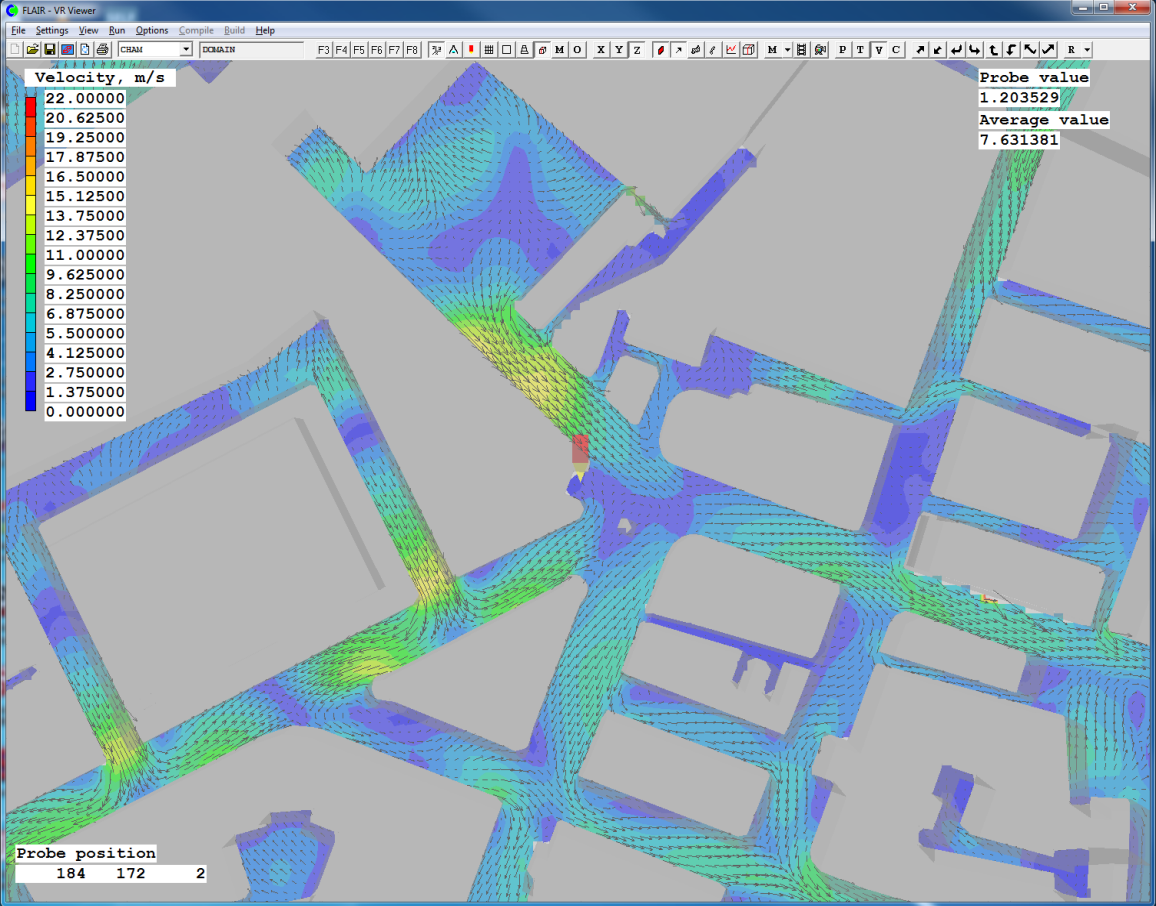
Probe 2: Exit 1



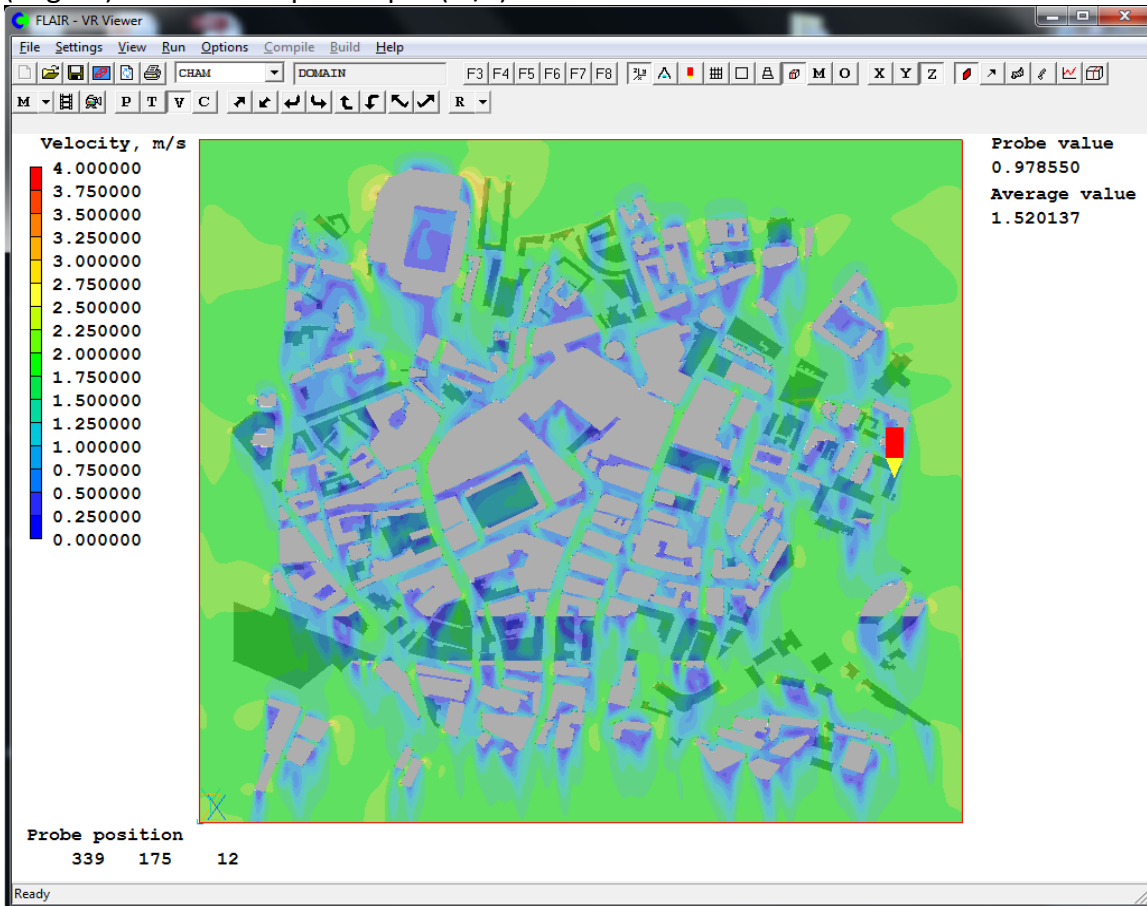
Probe 3: Exit 2



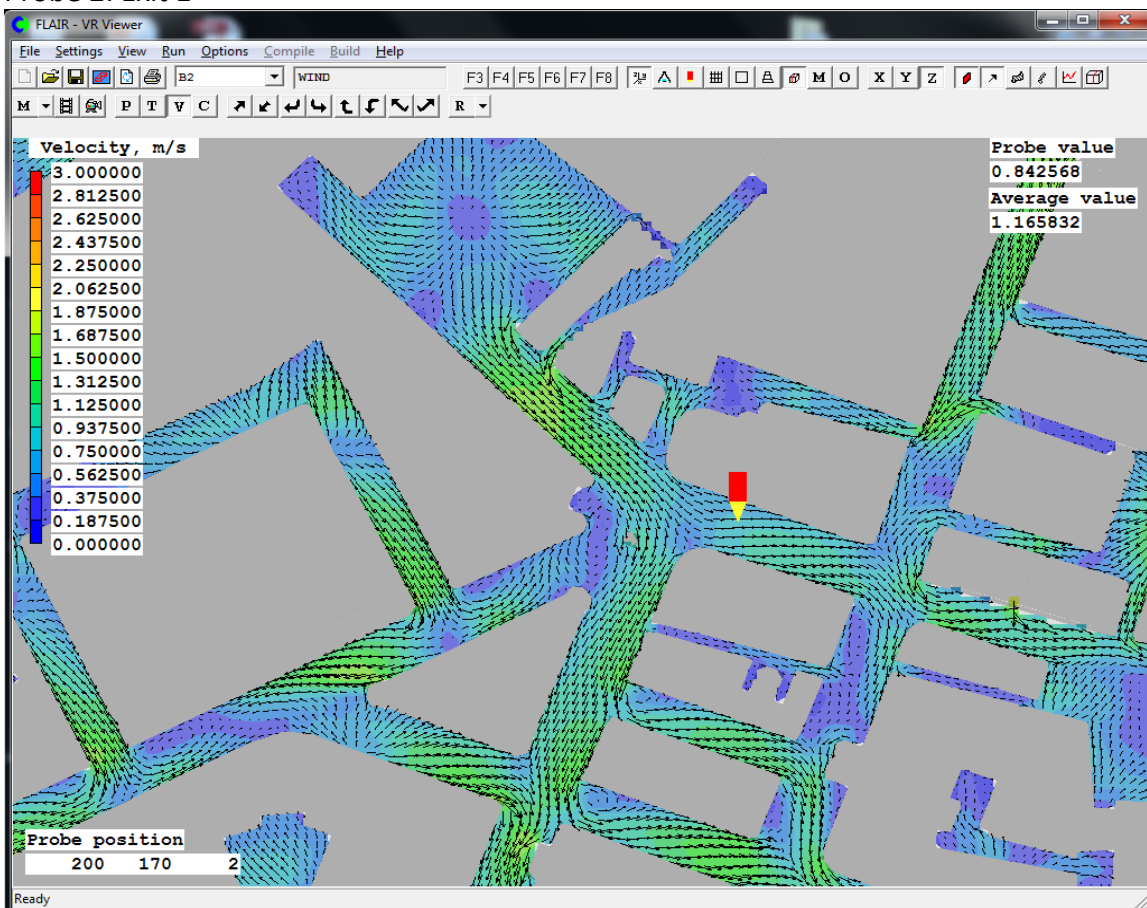
Probe 4: Exit 3



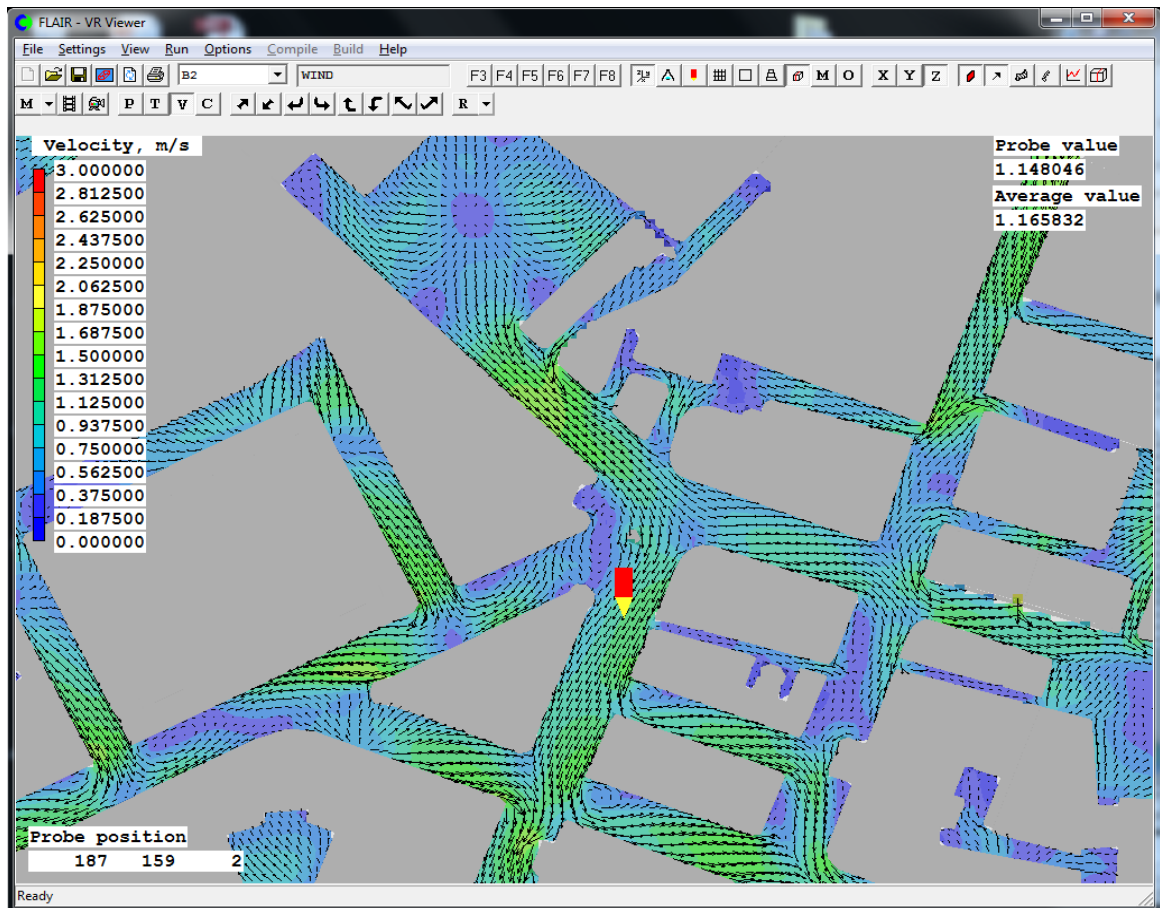
Abbreviation of wind direction: NW; Wind direction (degree): 315;Phoenix input direction (degree): 355. Wind speed input (m/s): 2. Probe 1: Weather station



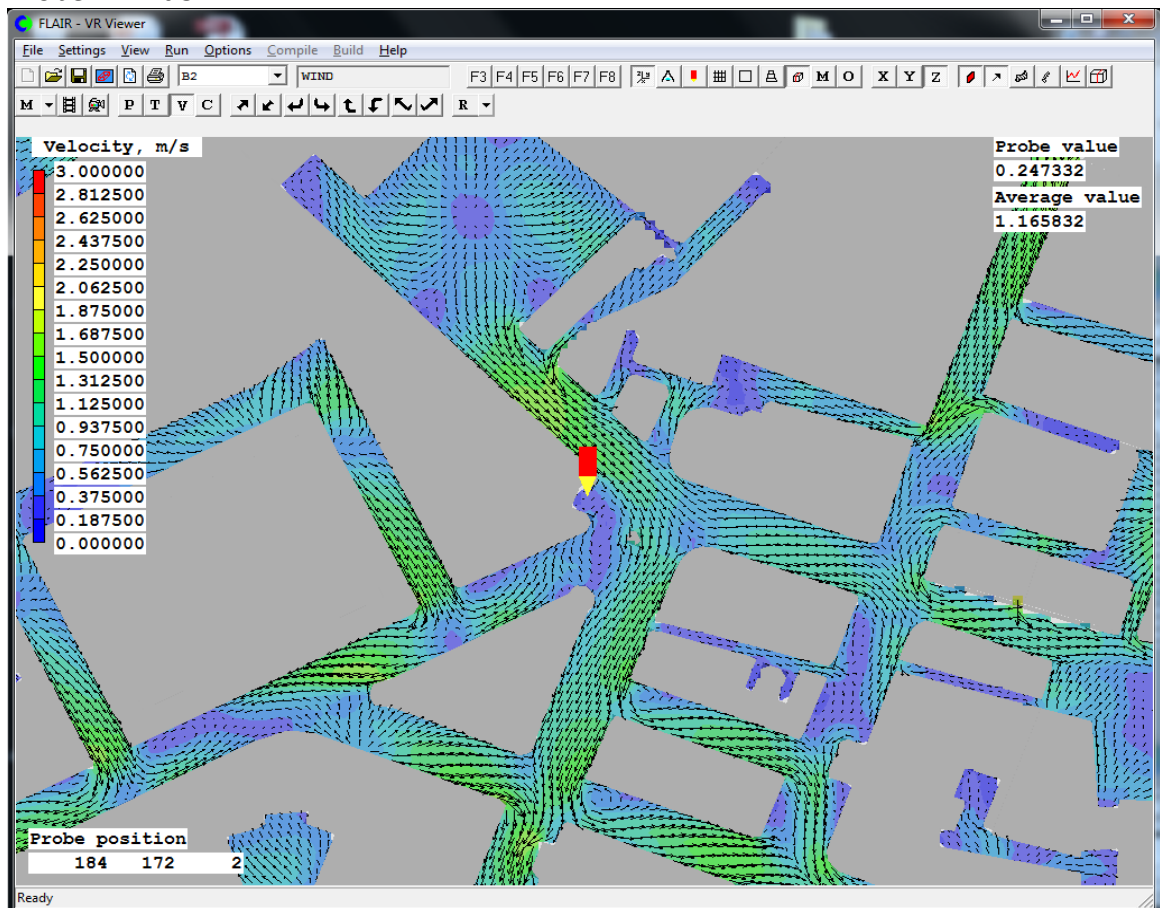
Probe 2: Exit 1



Probe 3: Exit 2

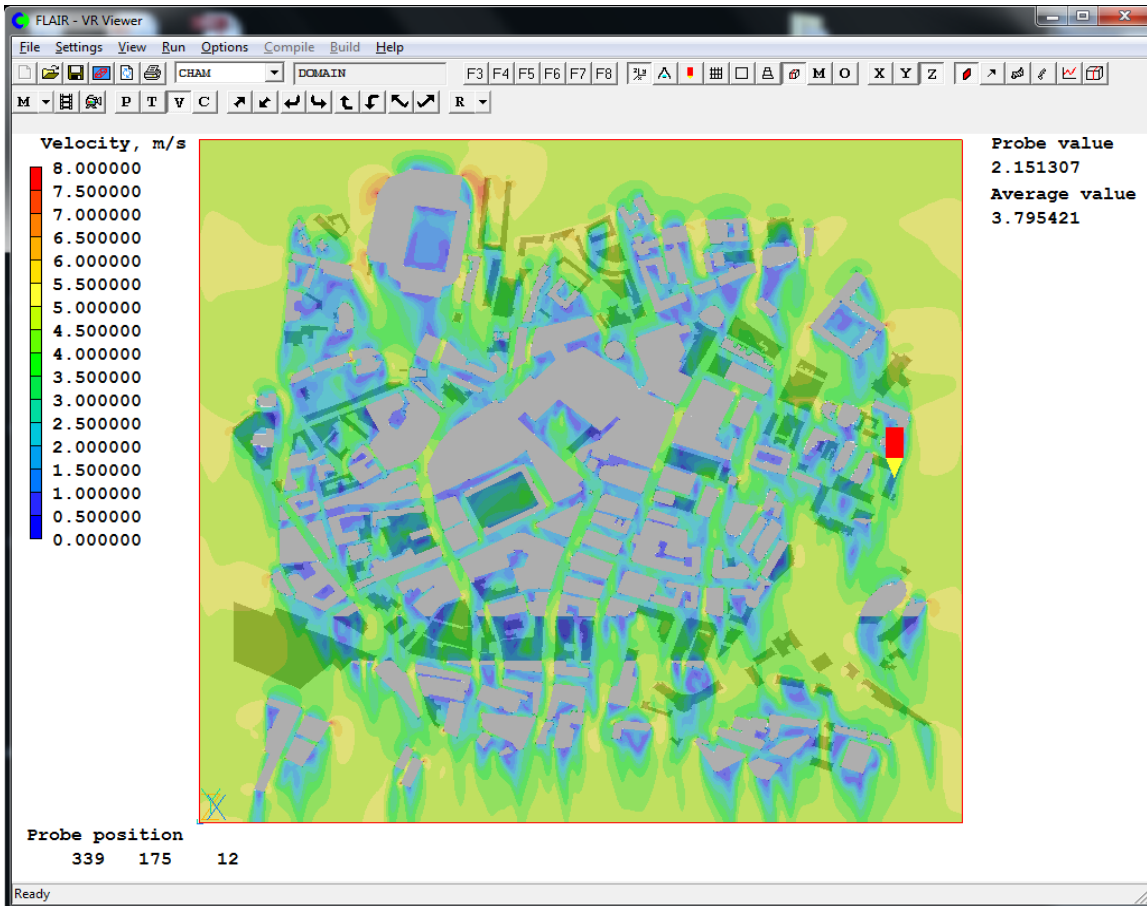


Probe 4: Exit 3

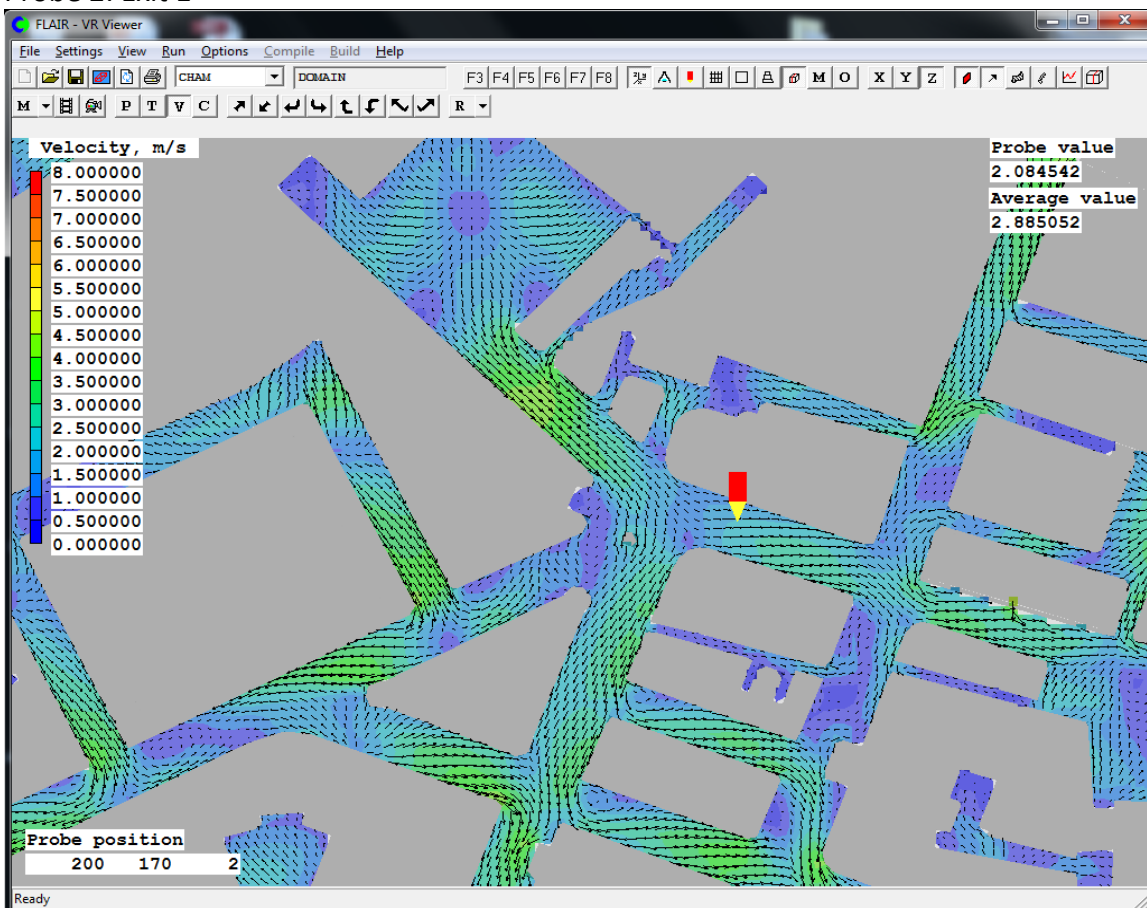


Wind speed input (m/s): 5

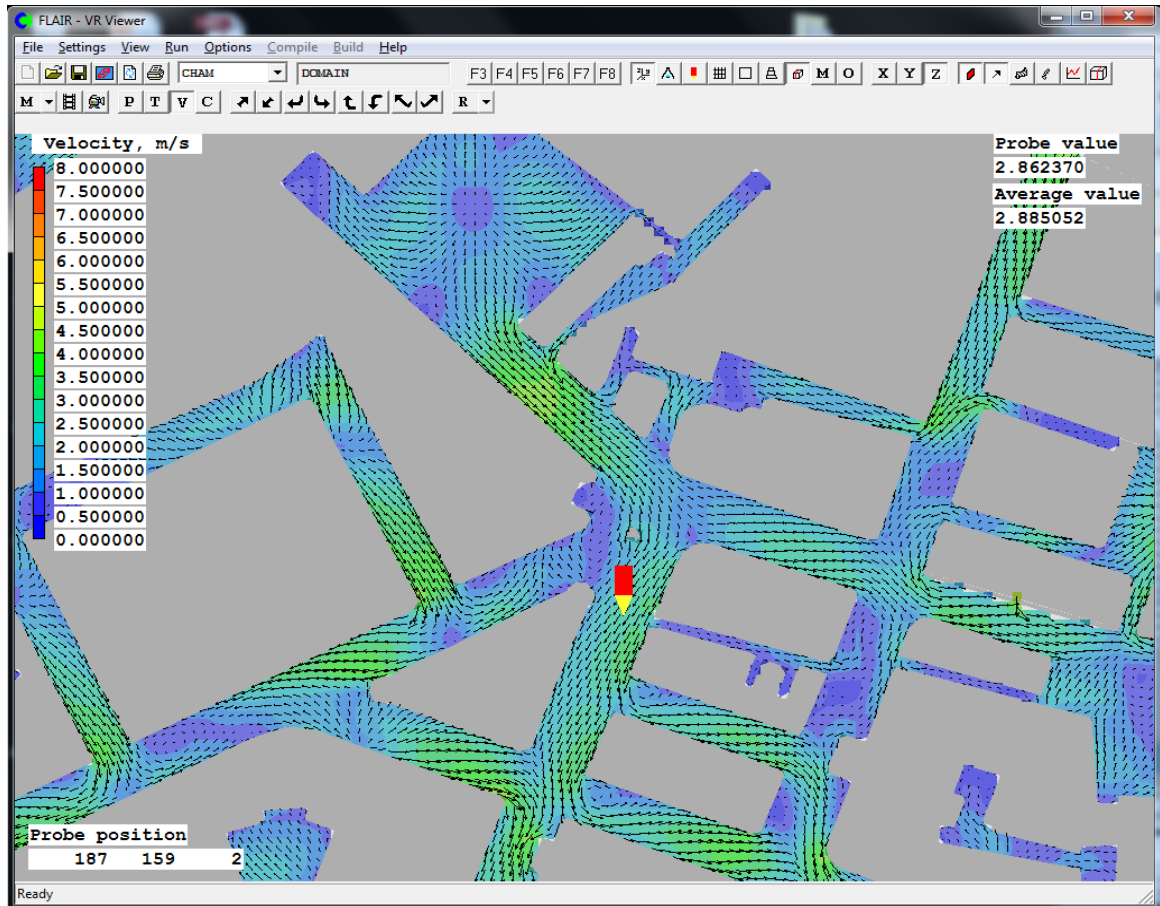
Probe 1: Weather station



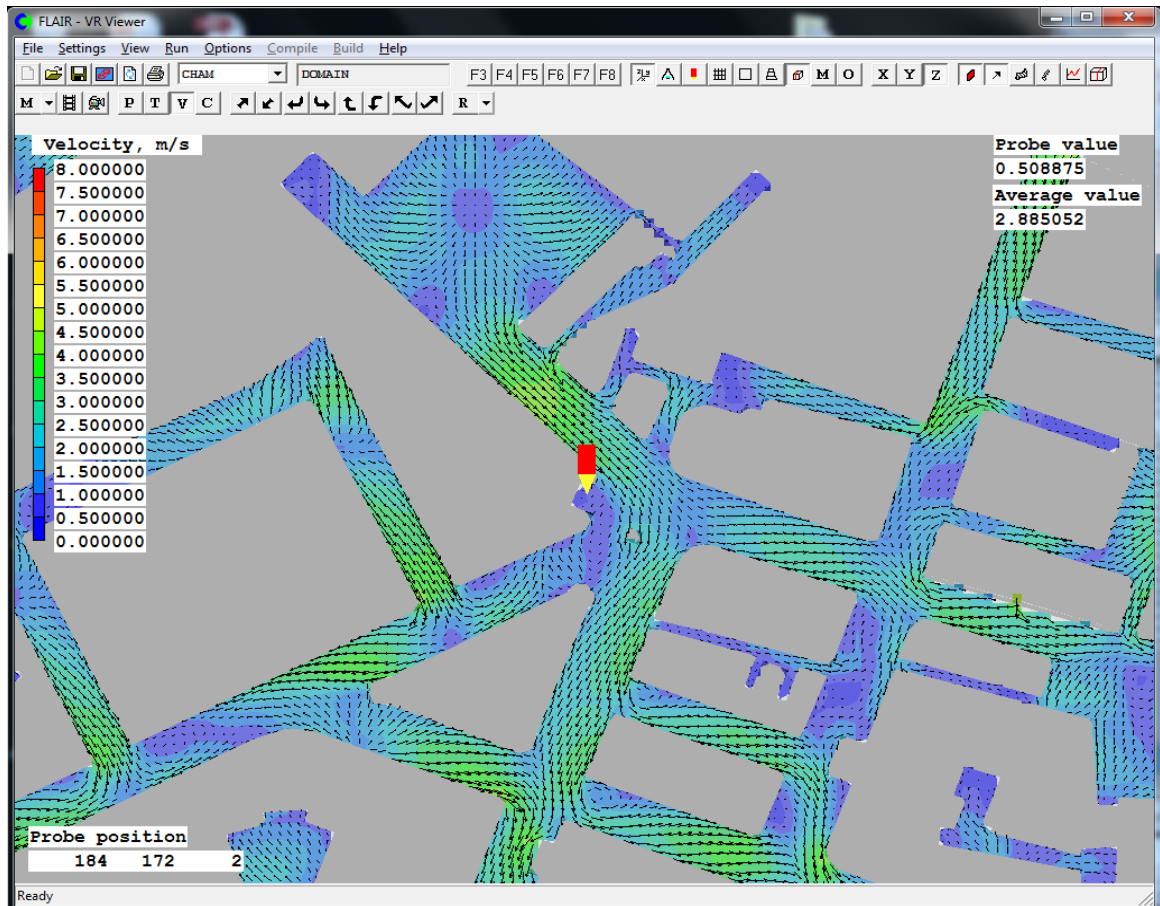
Probe 2: Exit 1



Probe 3: Exit 2

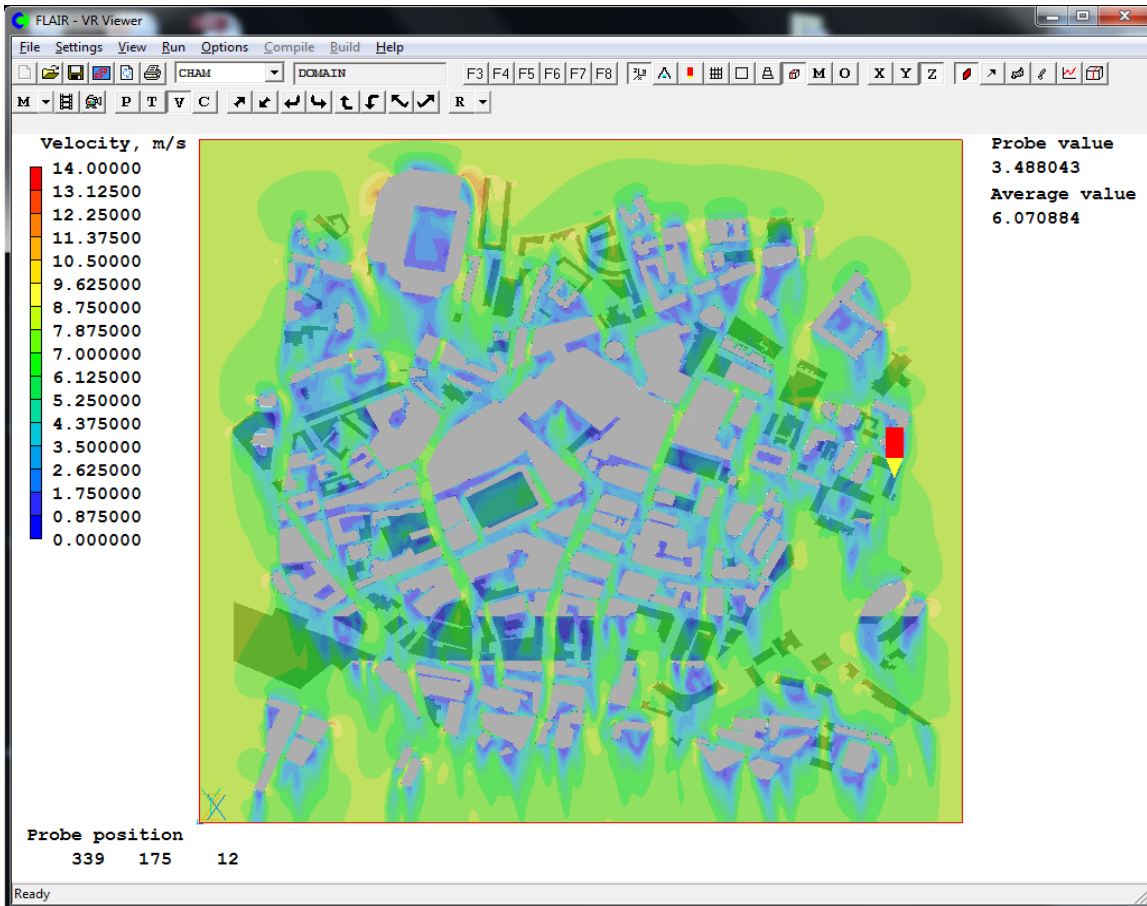


Probe 4: Exit 3

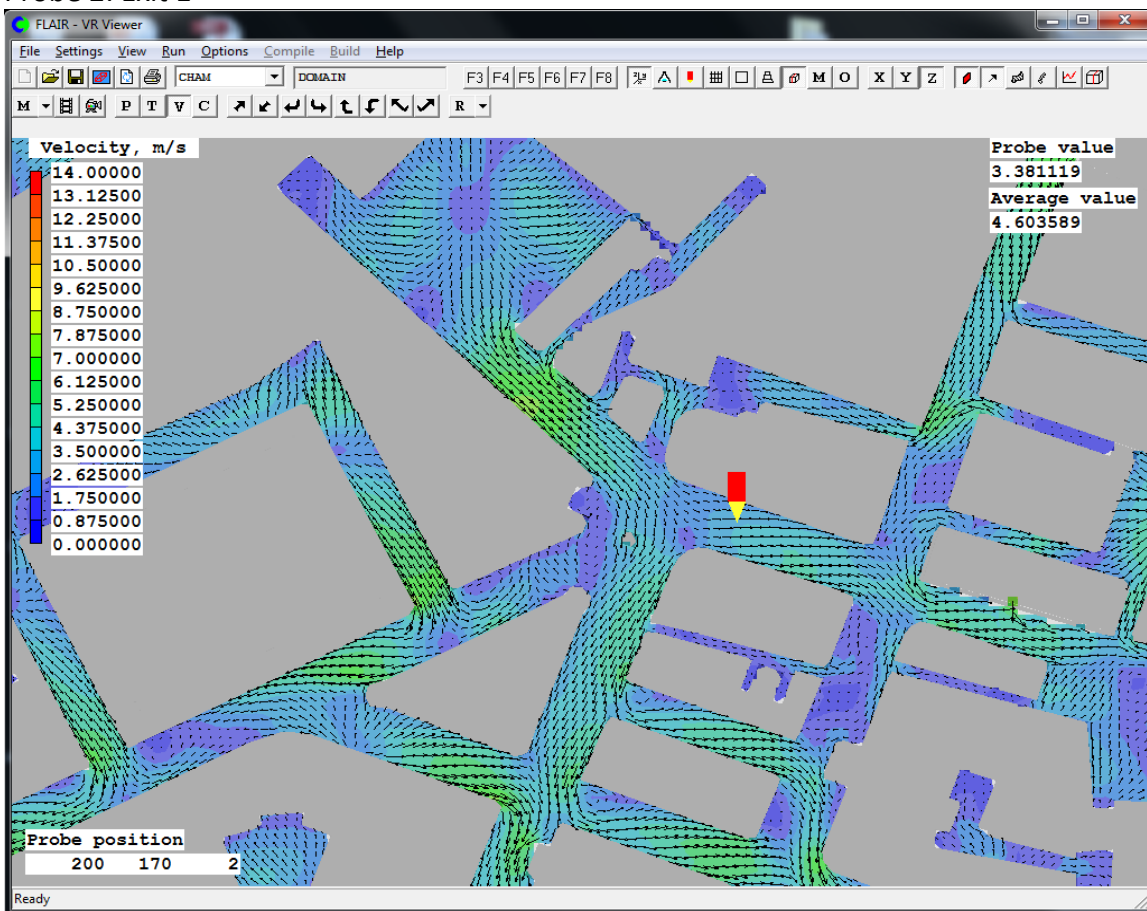


Wind speed input (m/s): 8

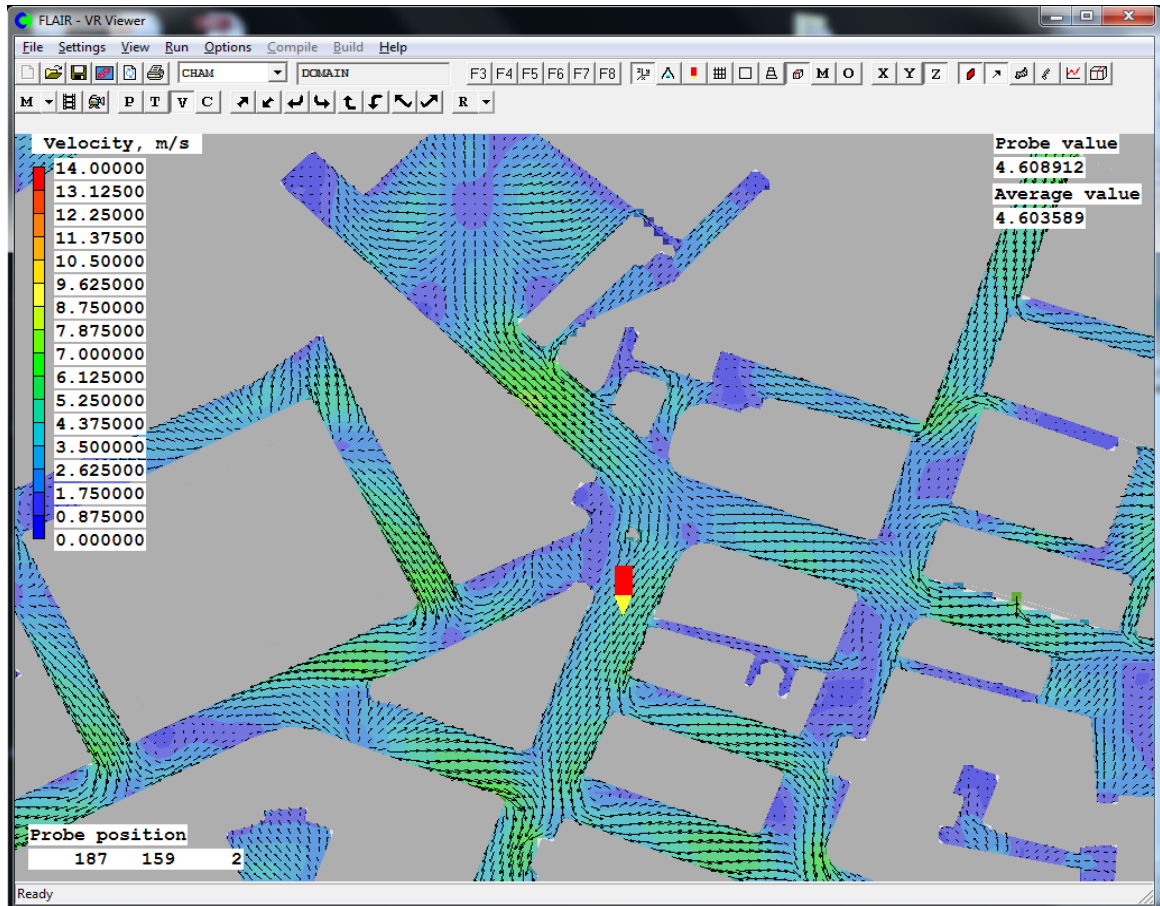
Probe 1: Weather station



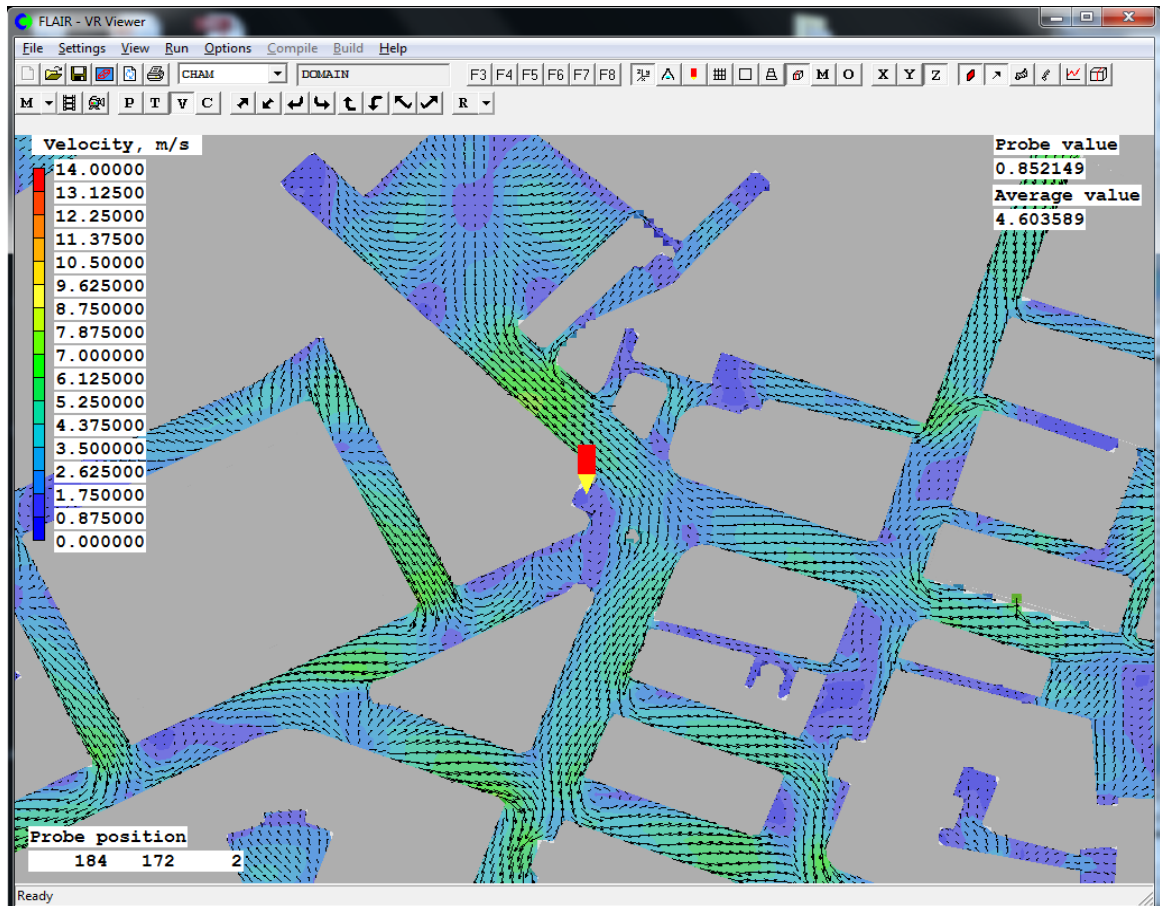
Probe 2: Exit 1



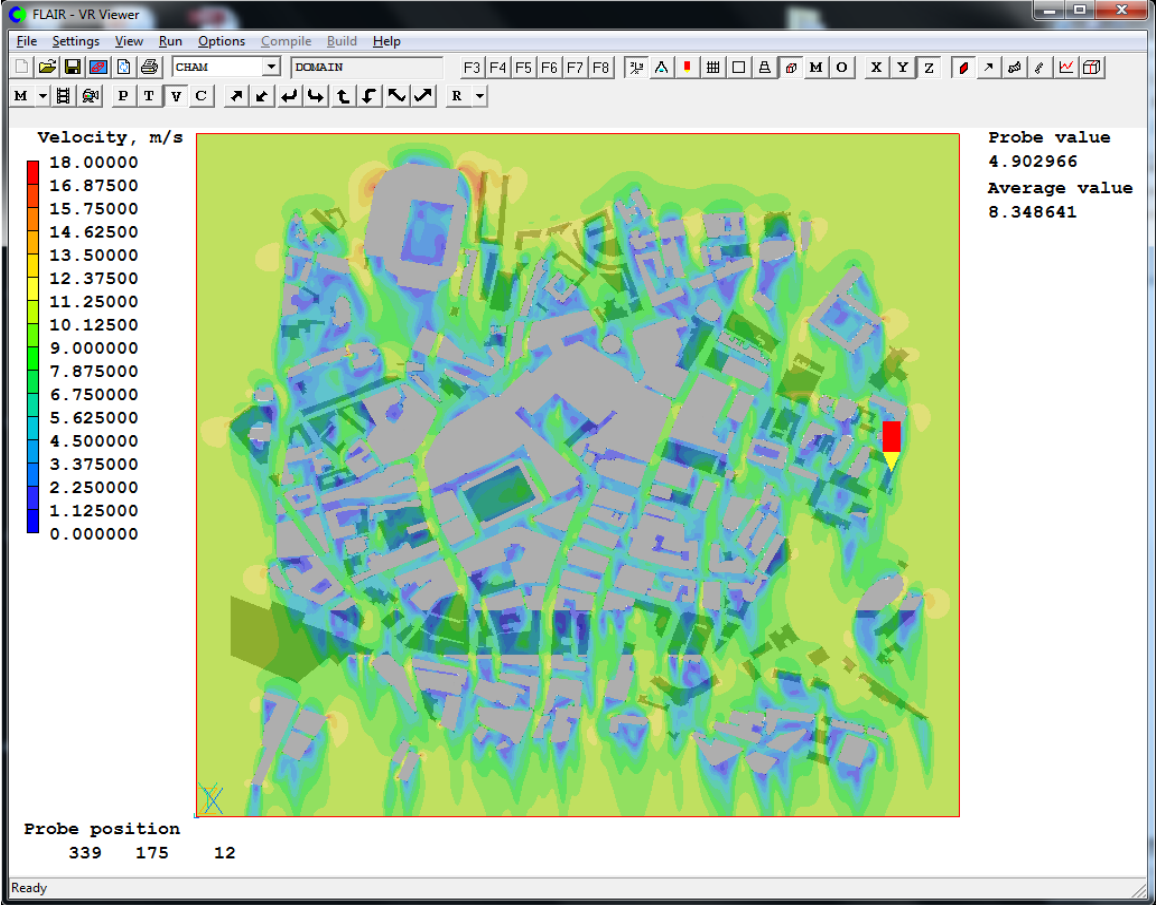
Probe 3: Exit 2



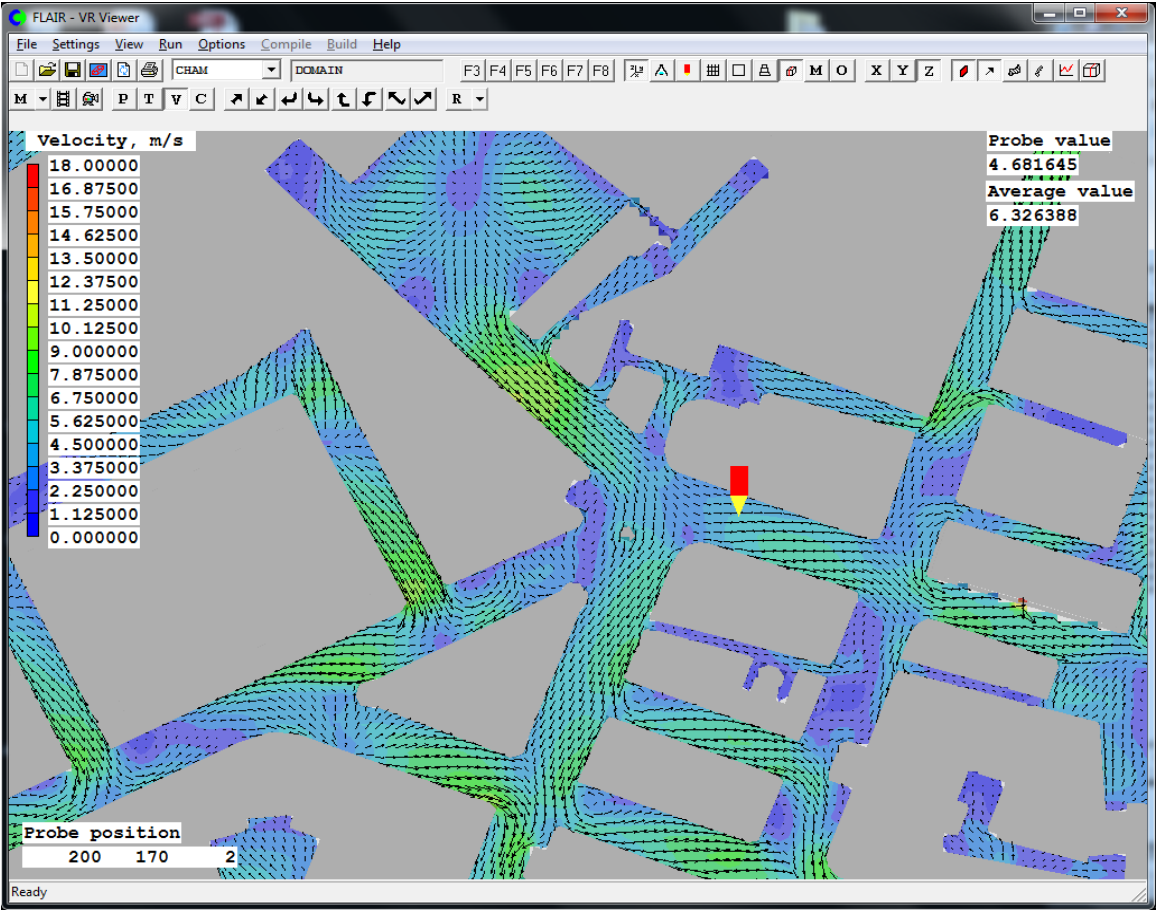
Probe 4: Exit 3



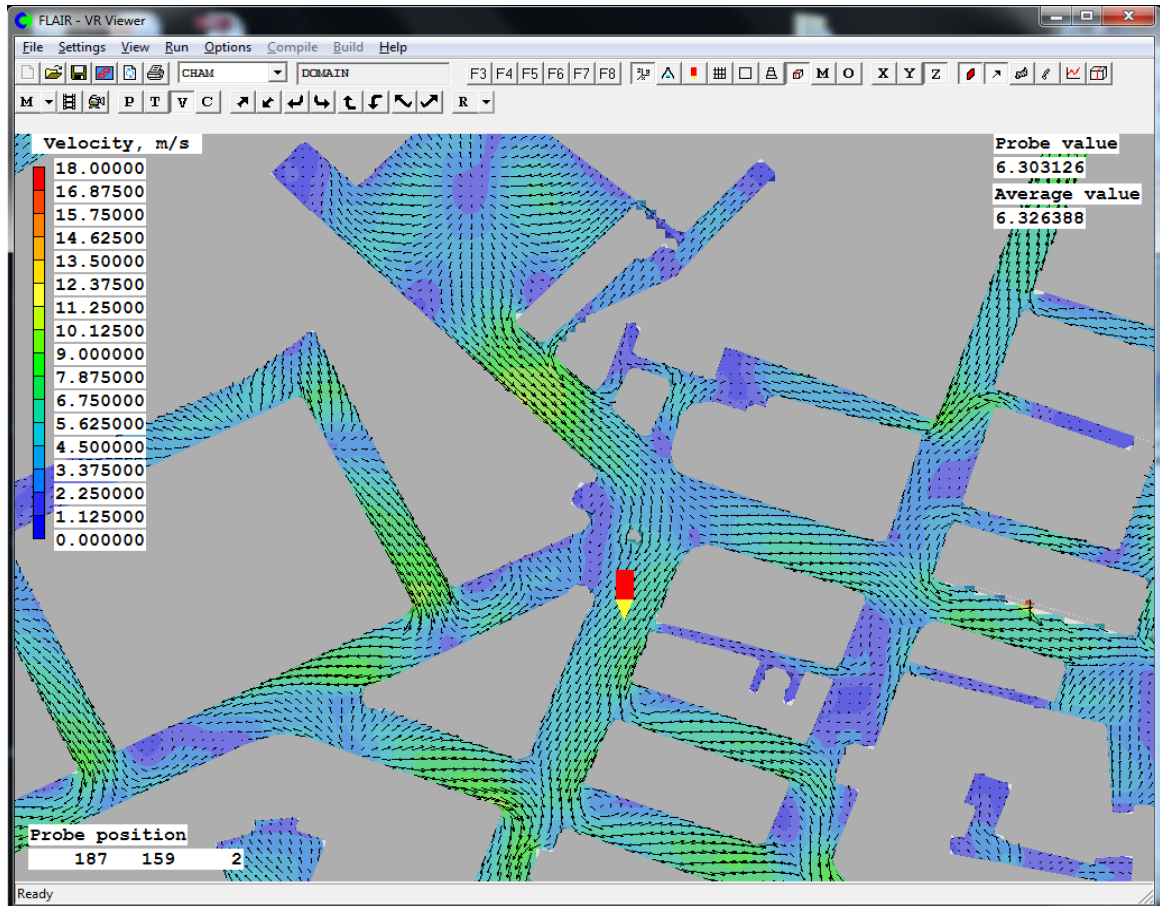
Wind speed input (m/s): 11
Probe 1: Weather station



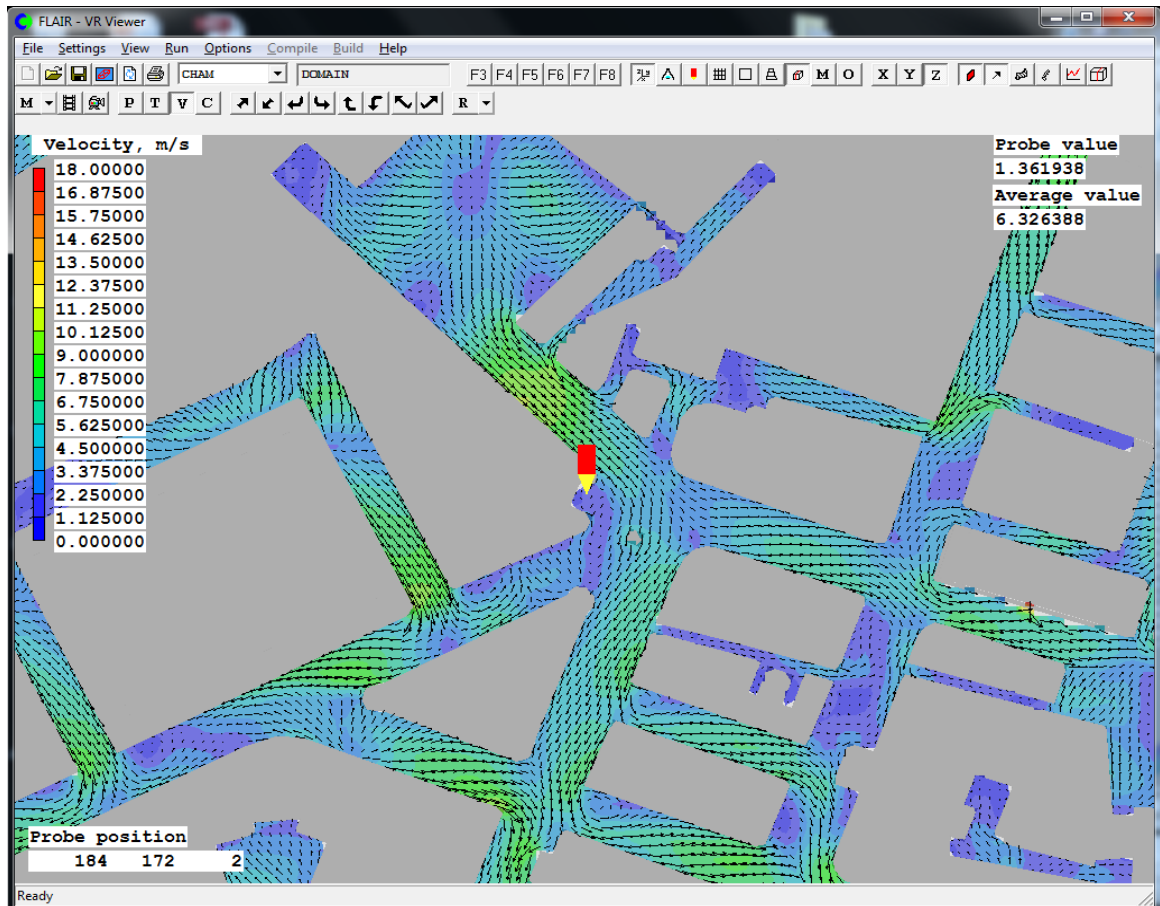
Probe 2: Exit 1



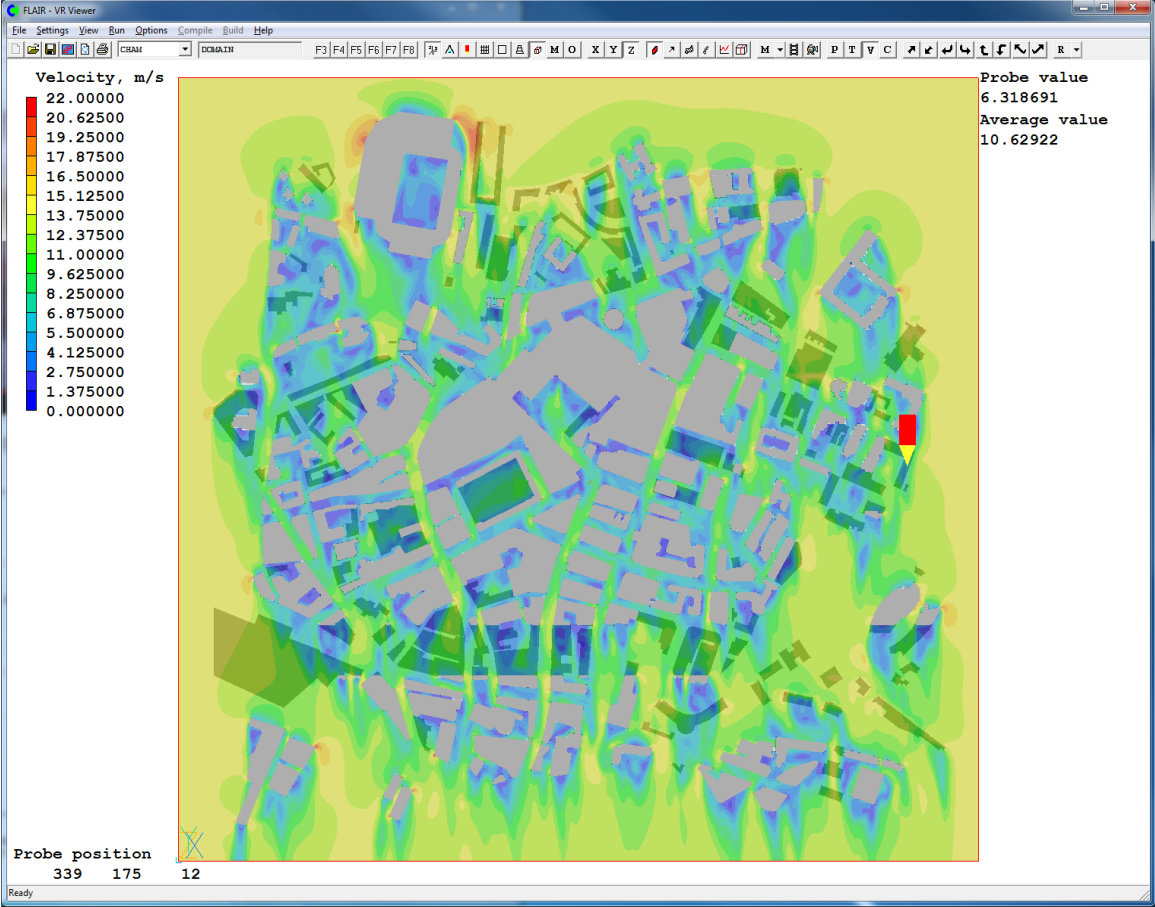
Probe 3: Exit 2



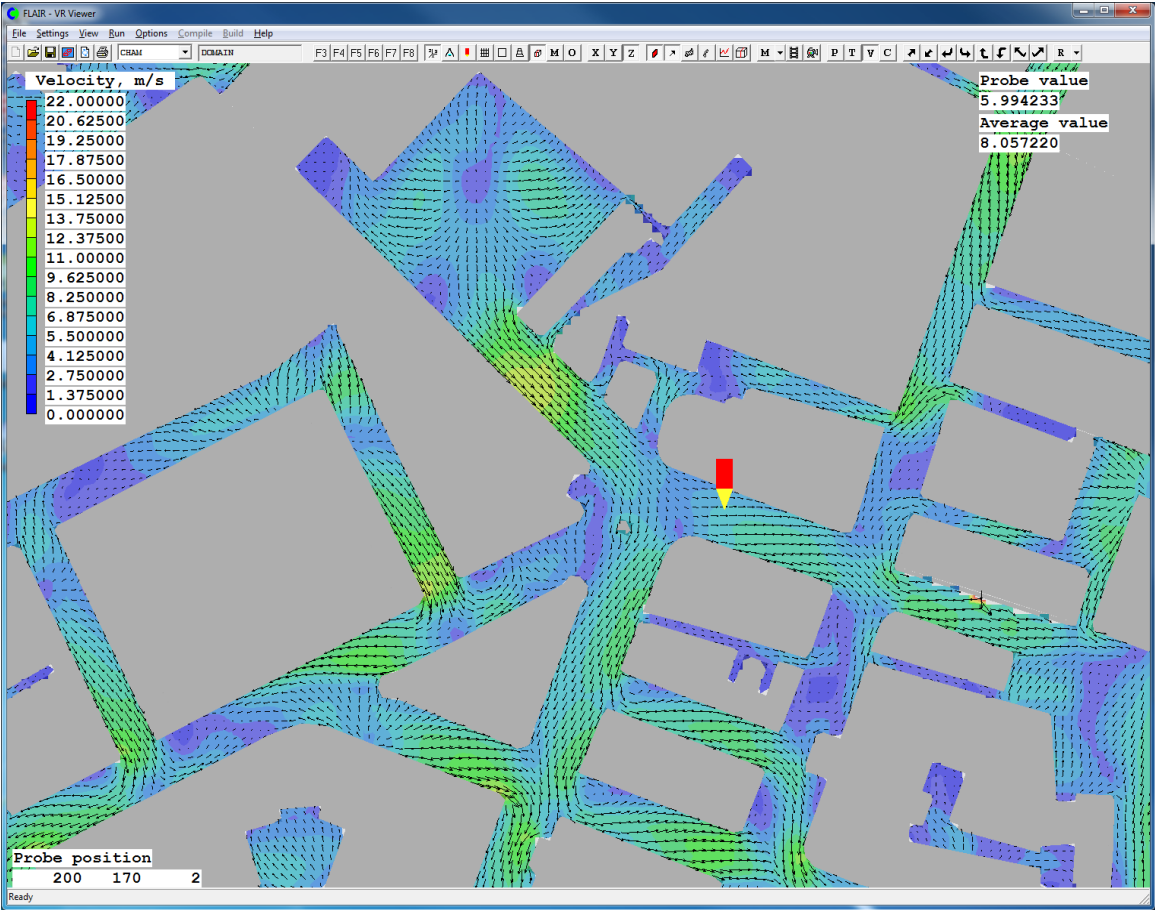
Probe 4: Exit 3



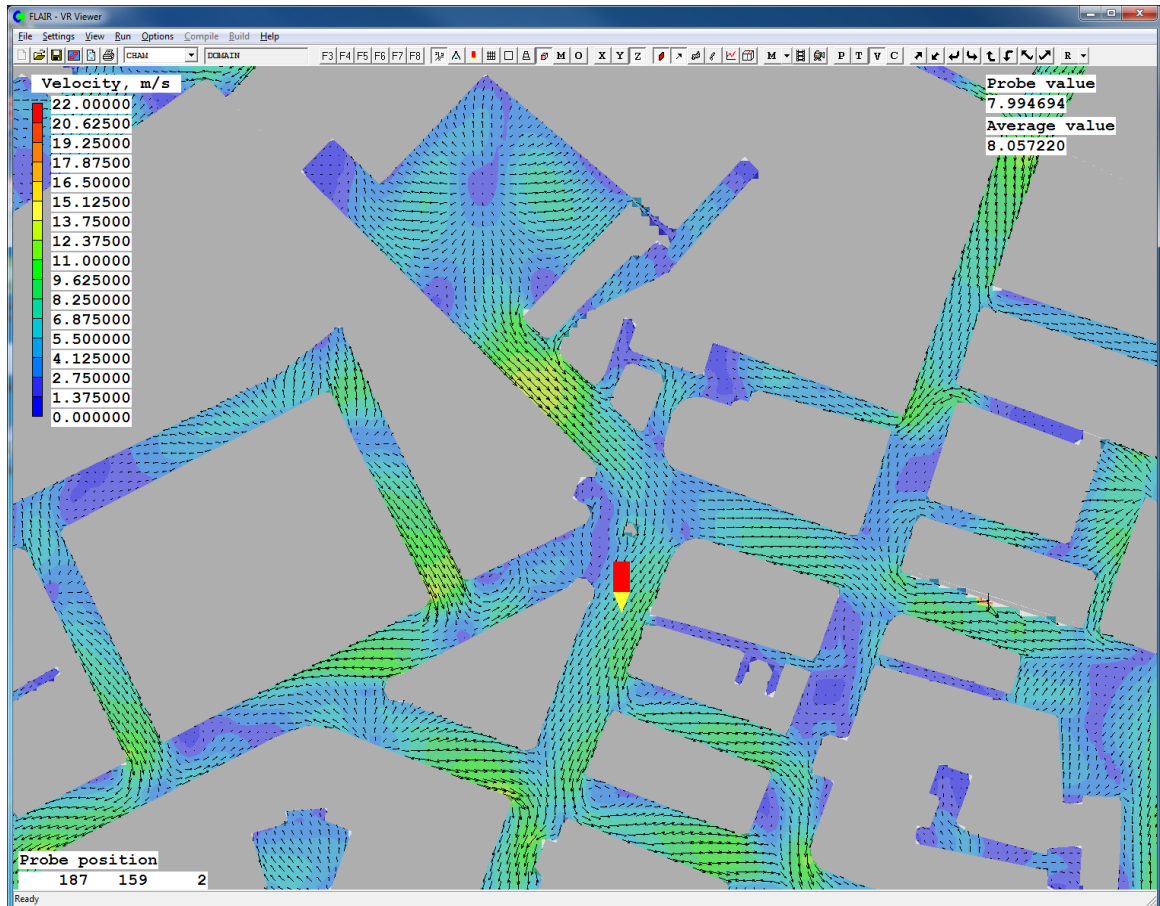
Wind speed input (m/s): 14
Probe 1: Weather station



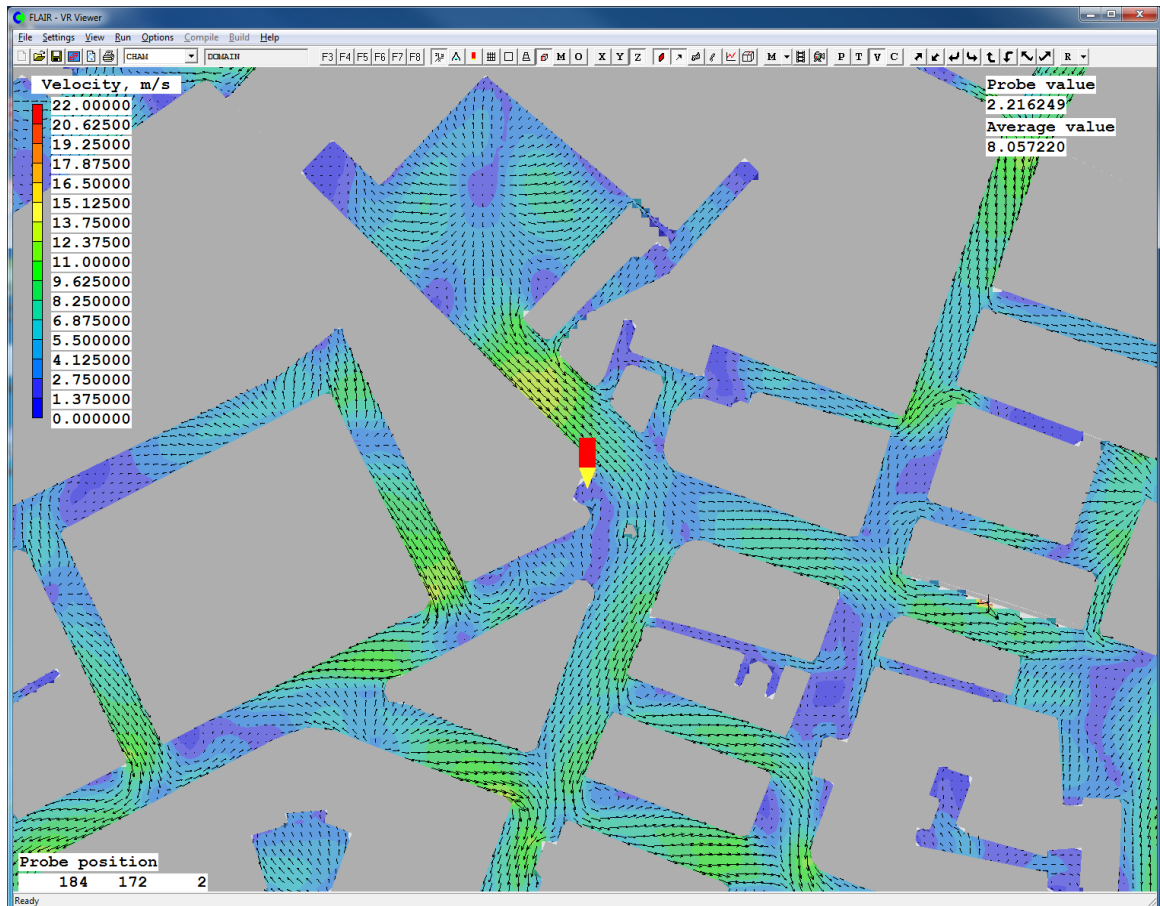
Probe 2: Exit 1



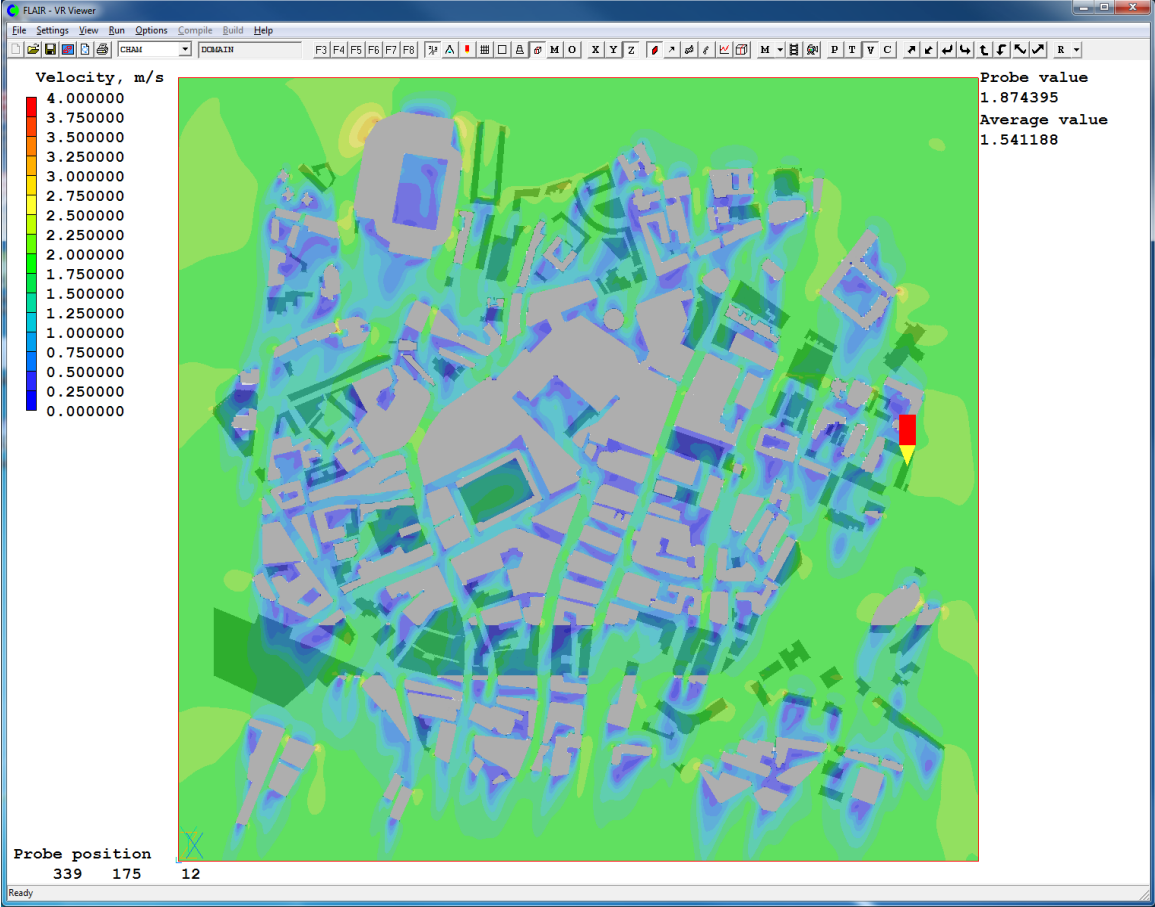
Probe 3: Exit 2



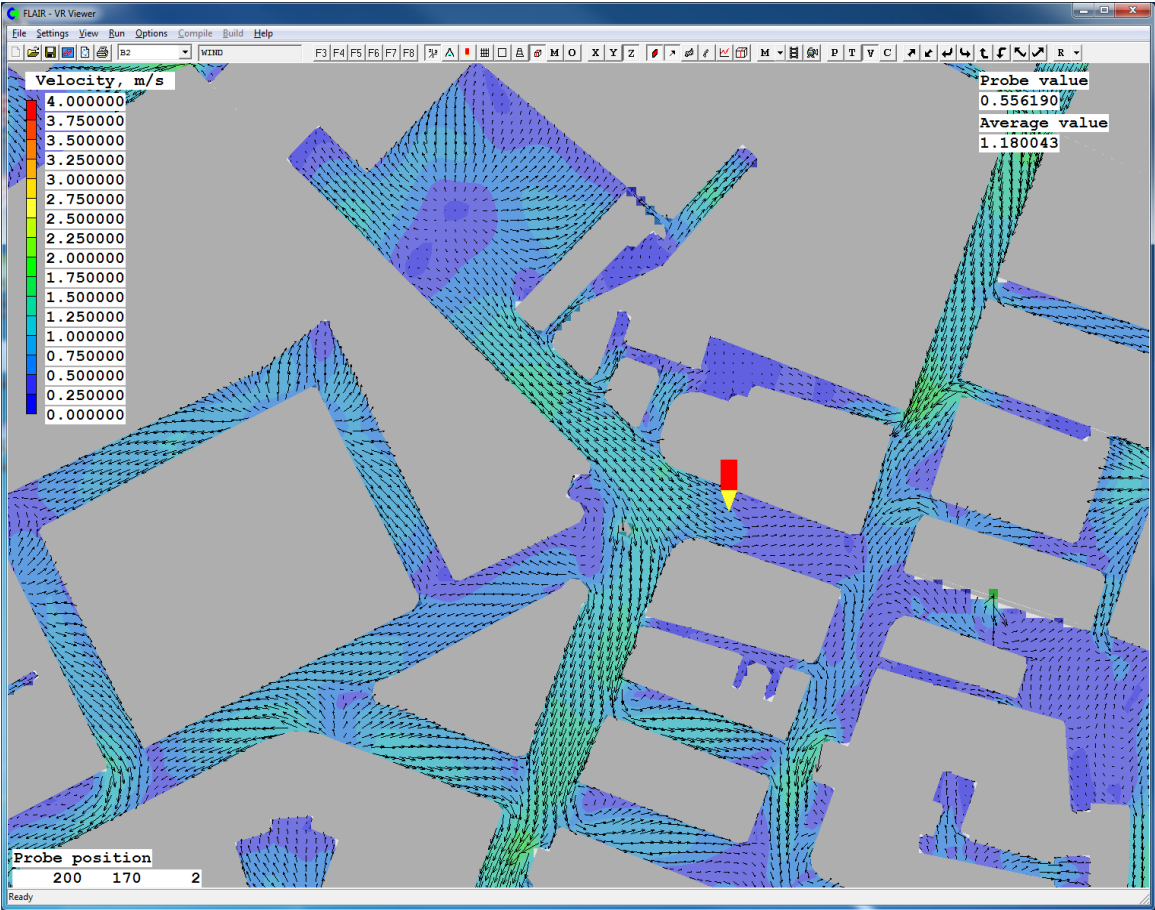
Probe 4: Exit 3



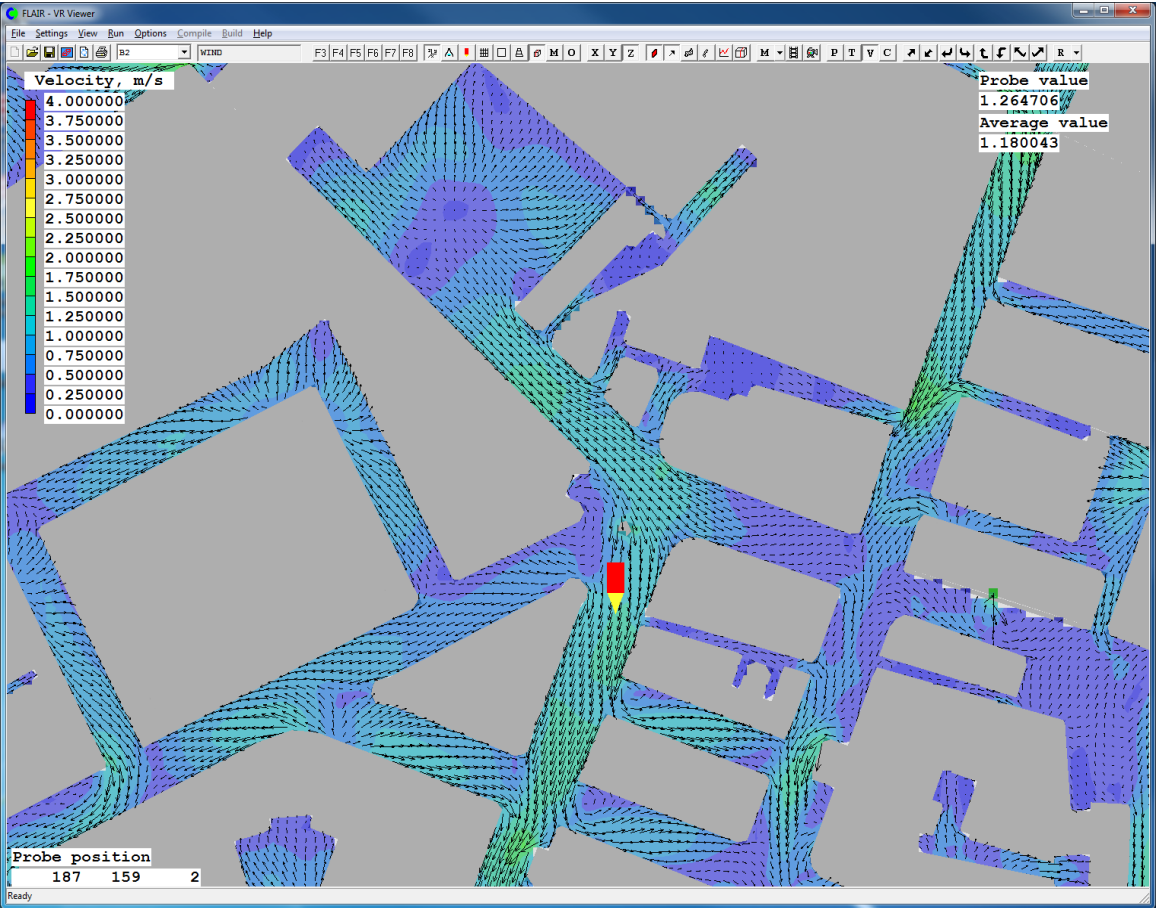
Abbreviation of wind direction: NNW; Wind direction (degree): 337.5; Phoenixs input direction (degree): 377.5. Wind speed input (m/s): 2. Probe 1: Weather station



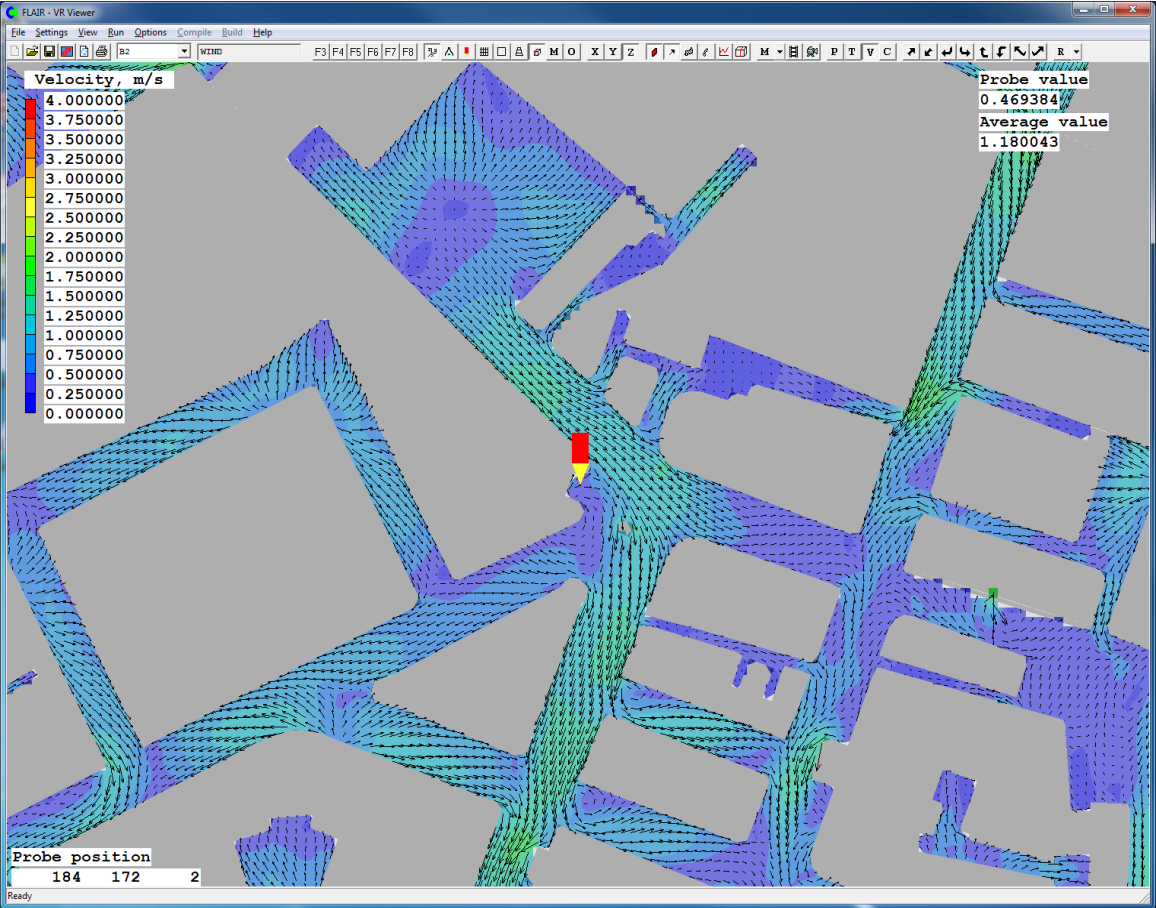
Probe 2: Exit 1



Probe 3: Exit 2

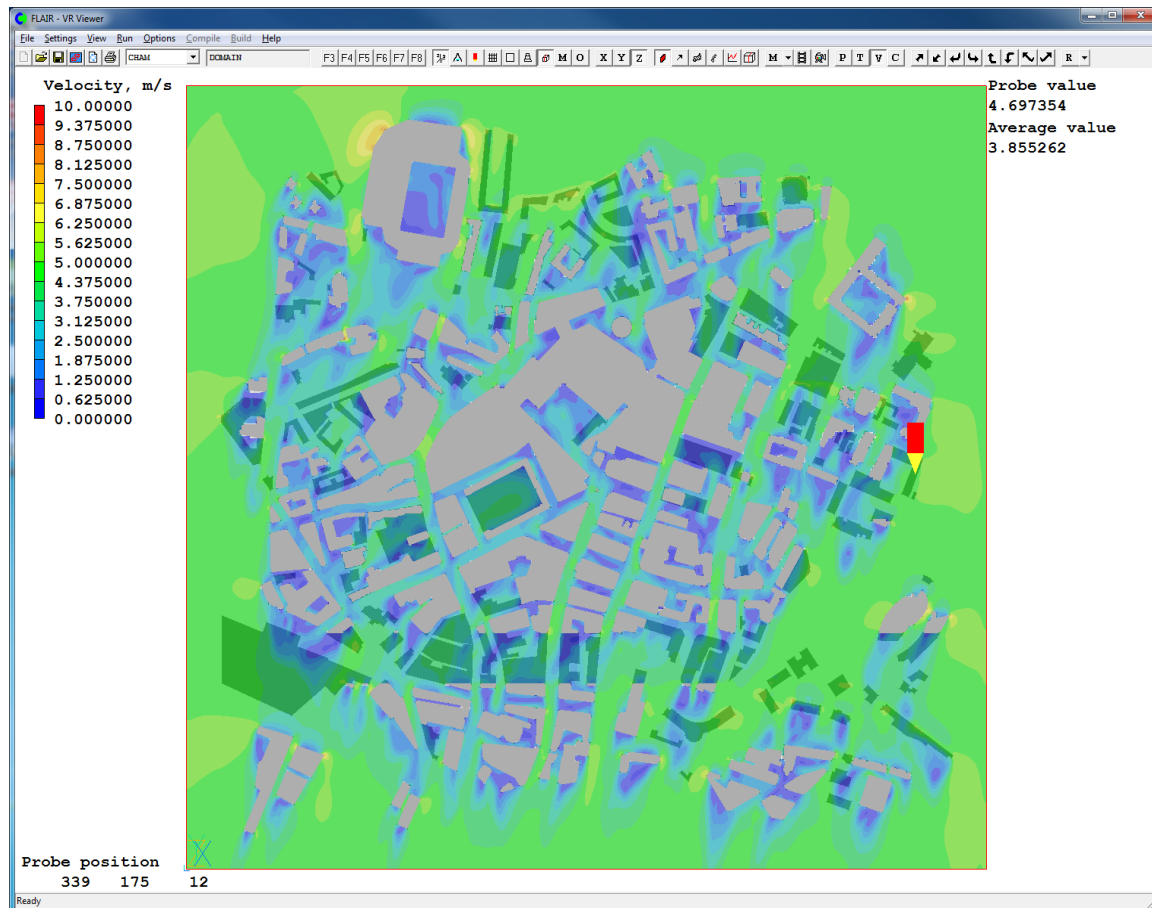


Probe 4: Exit 3

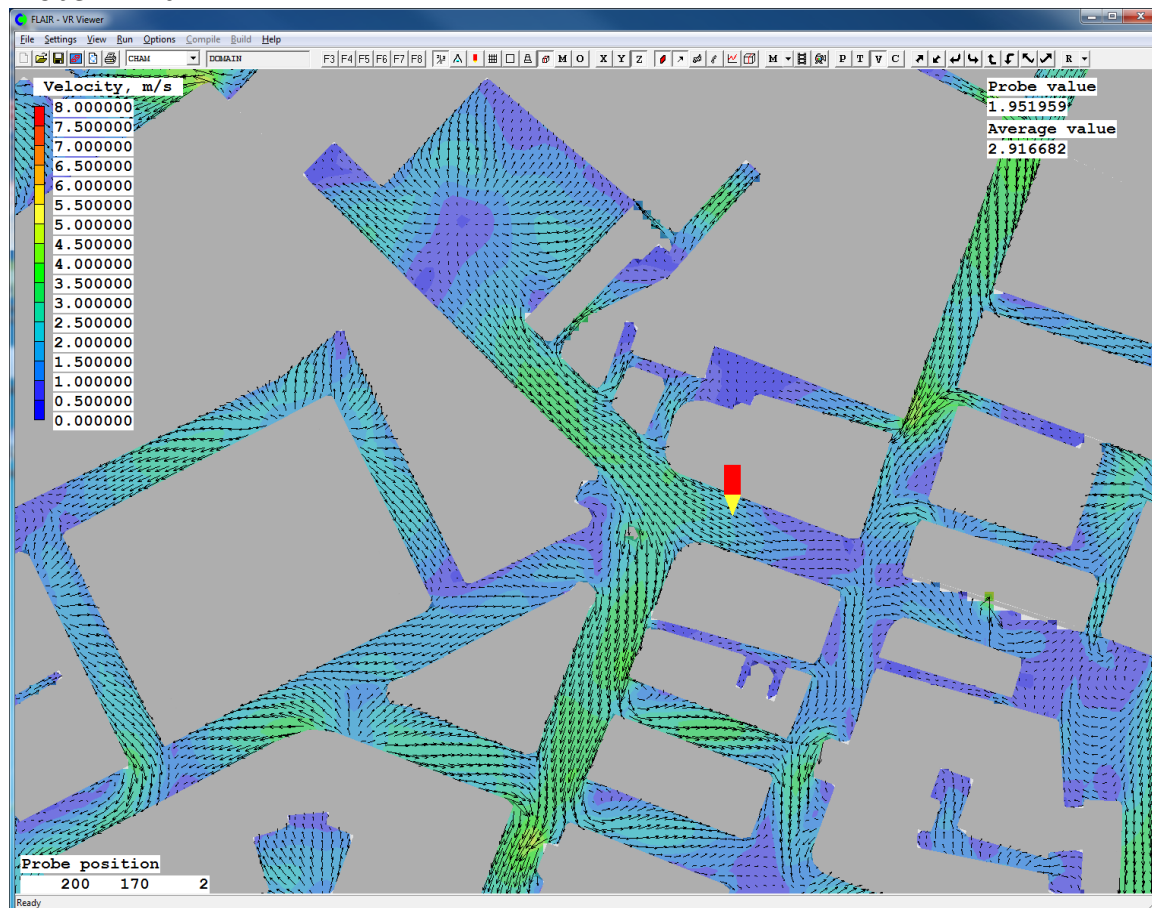


Wind speed input (m/s): 5

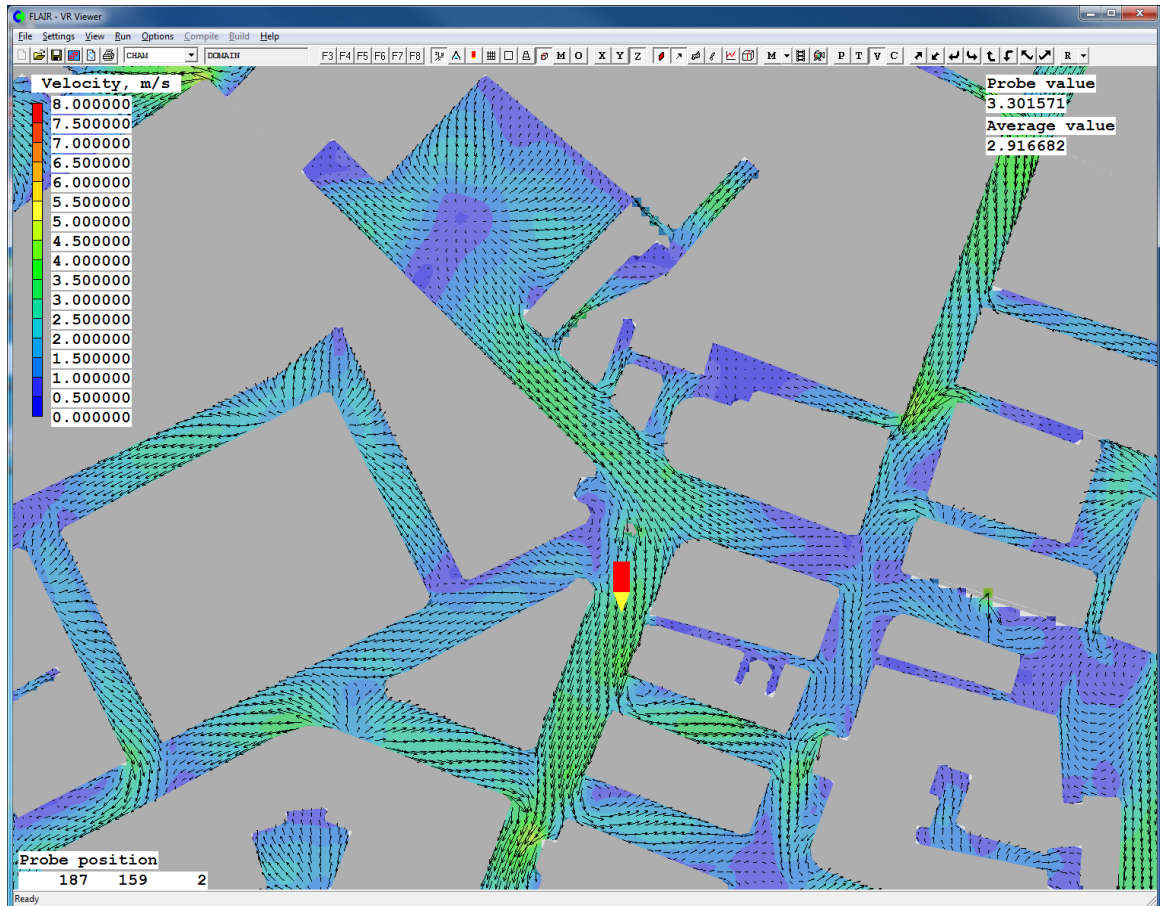
Probe 1: Weather station



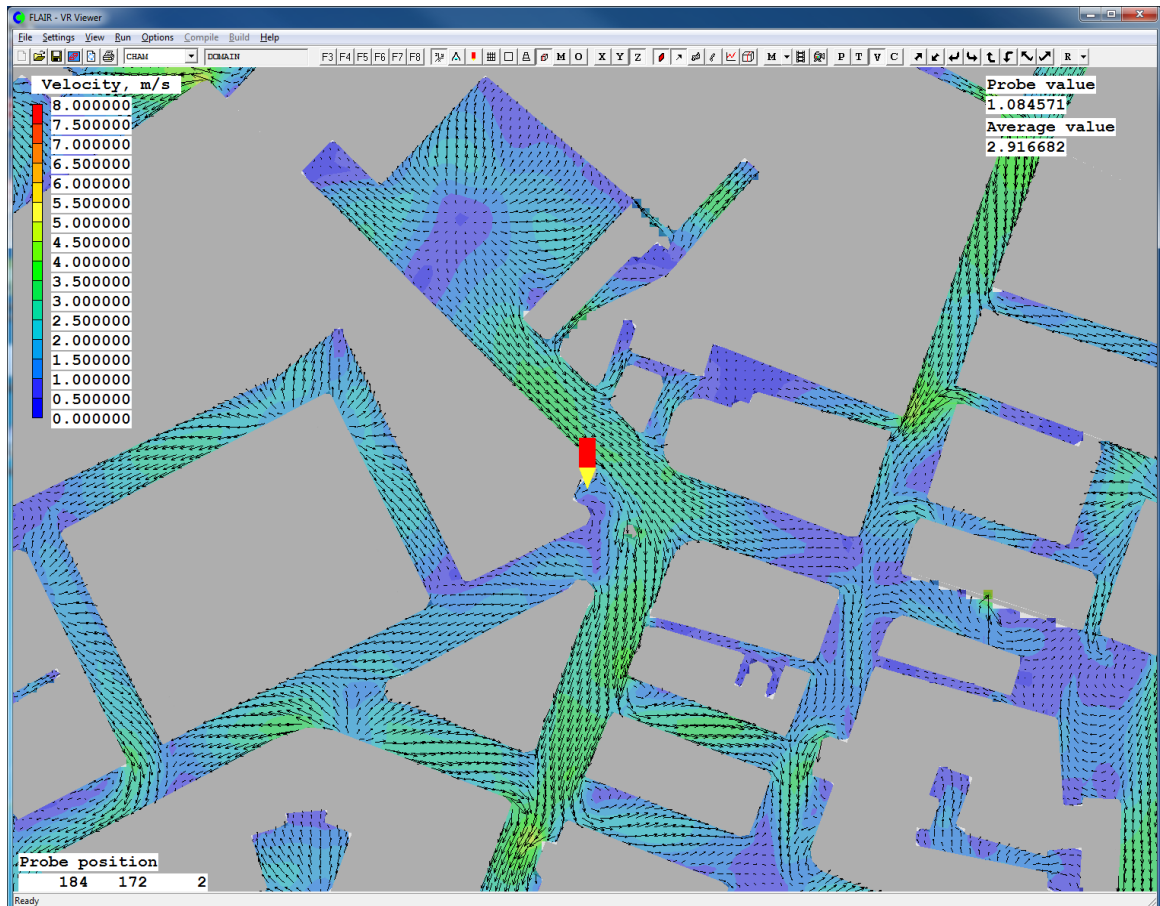
Probe 2: Exit 1



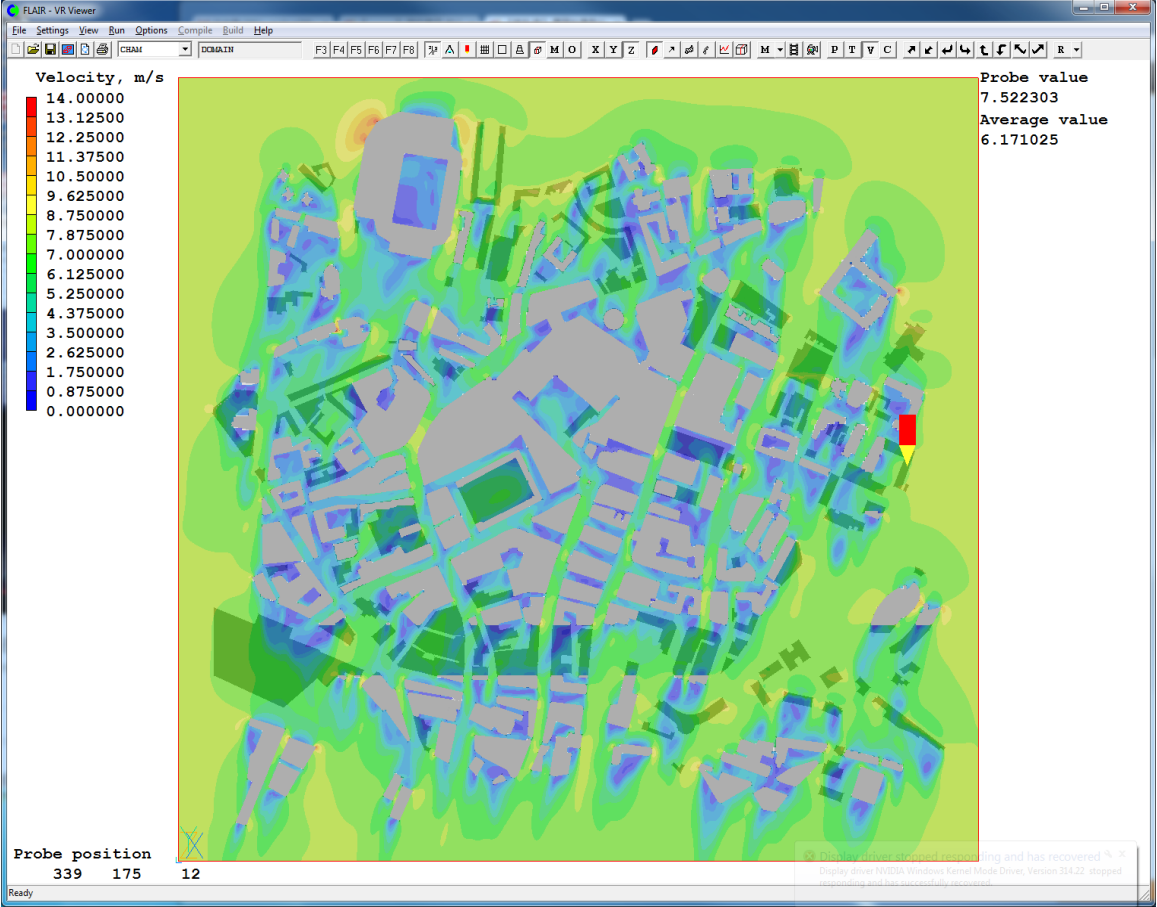
Probe 3: Exit 2



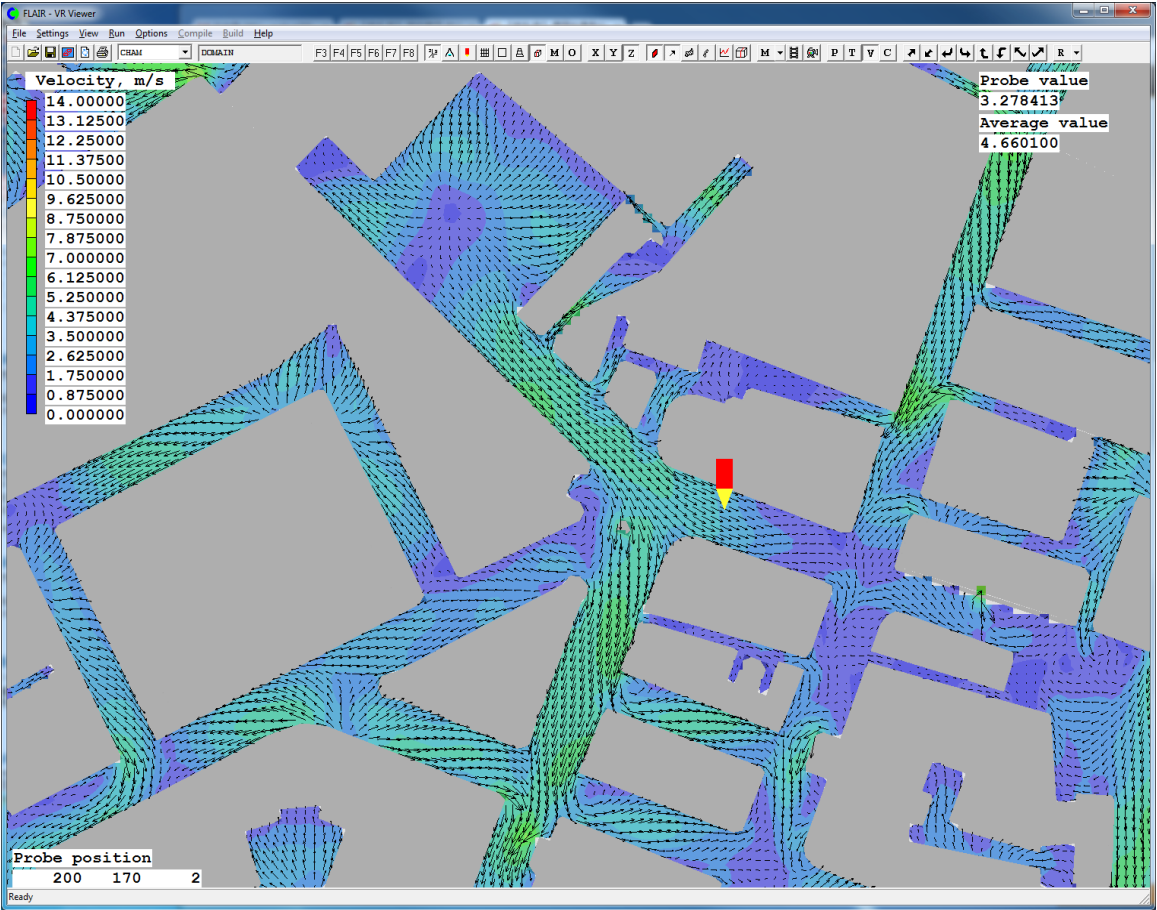
Probe 4: Exit 3



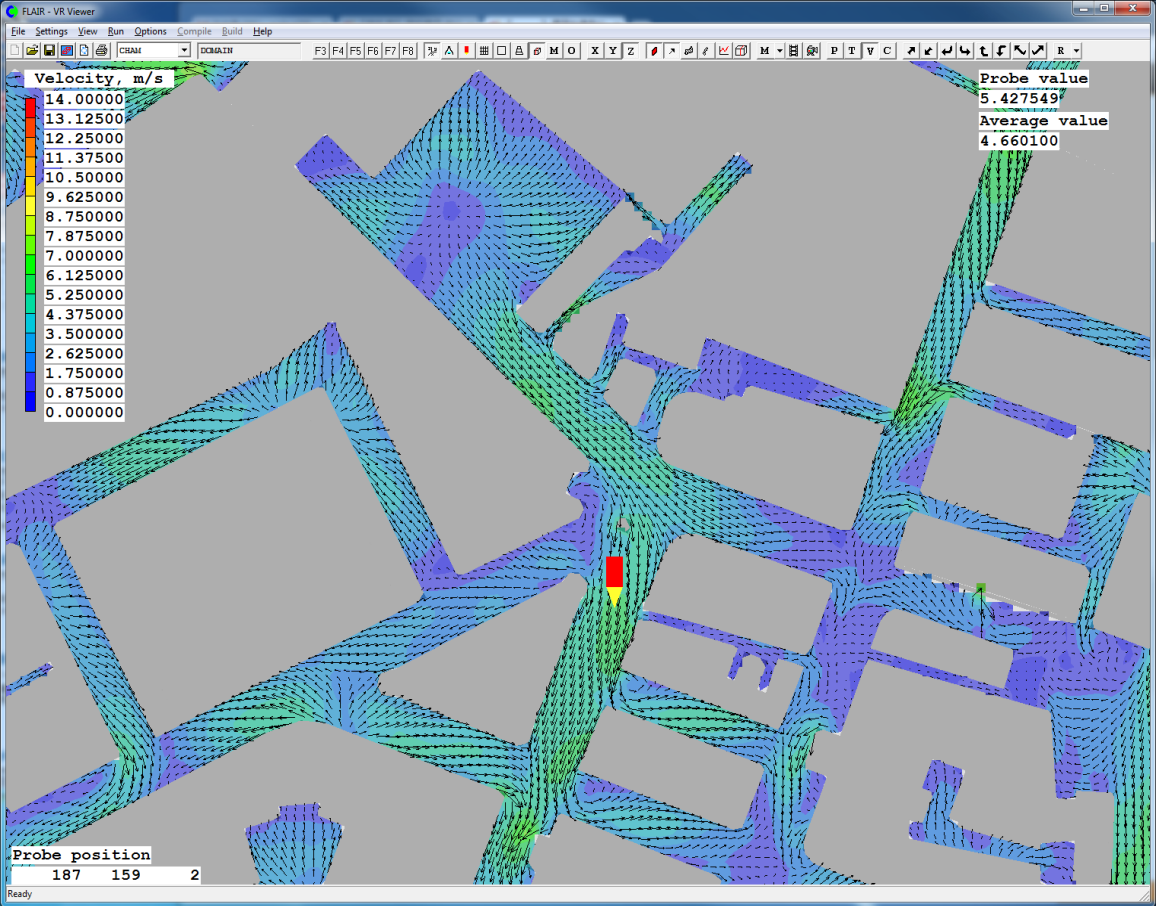
Wind speed input (m/s): 8
Probe 1: Weather station



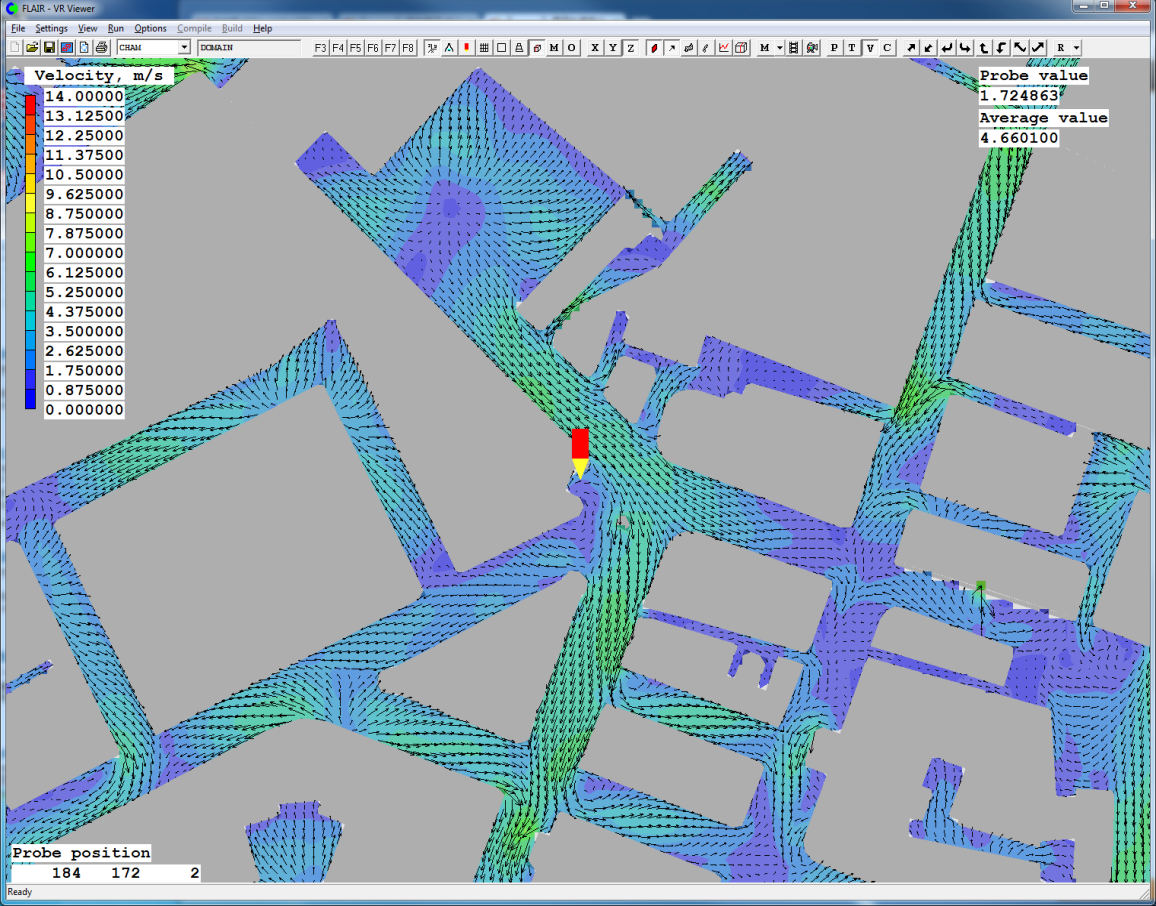
Probe 2: Exit 1



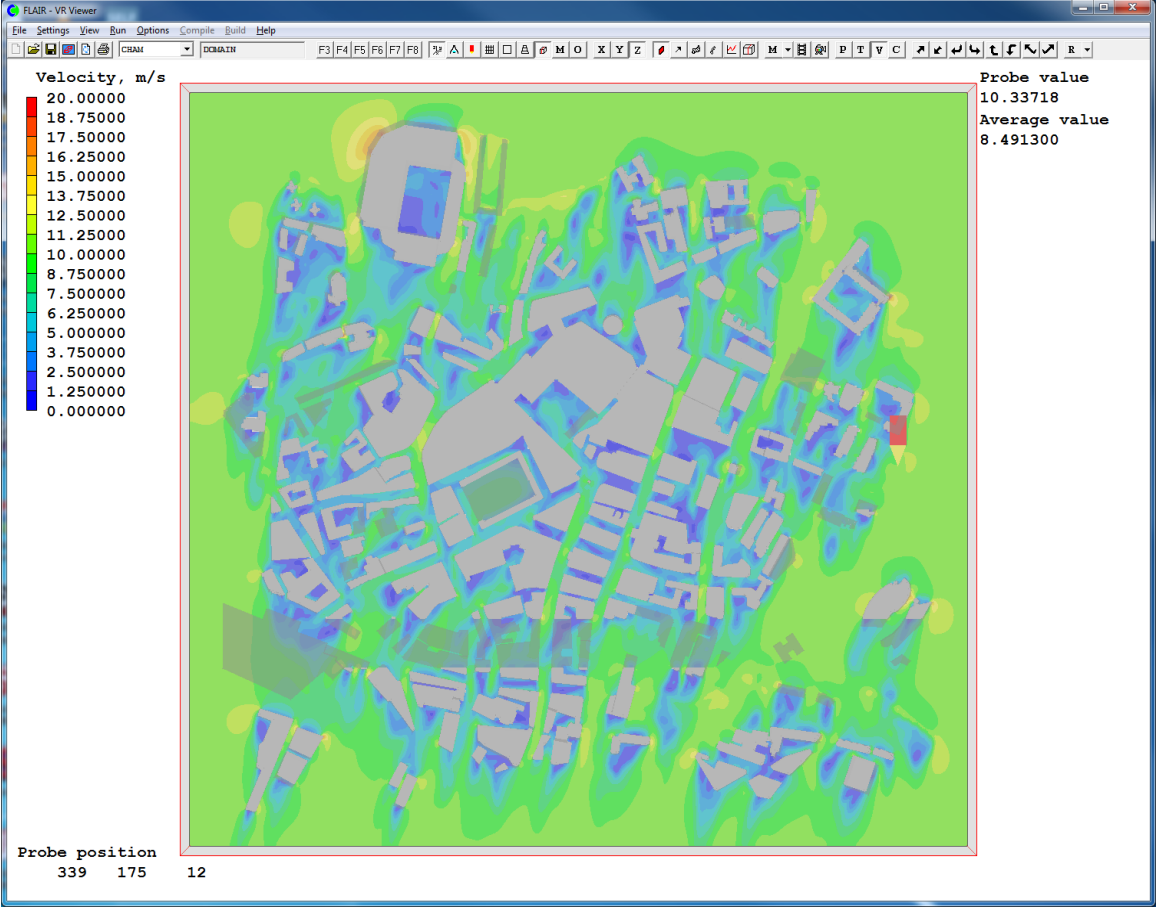
Probe 3: Exit 2



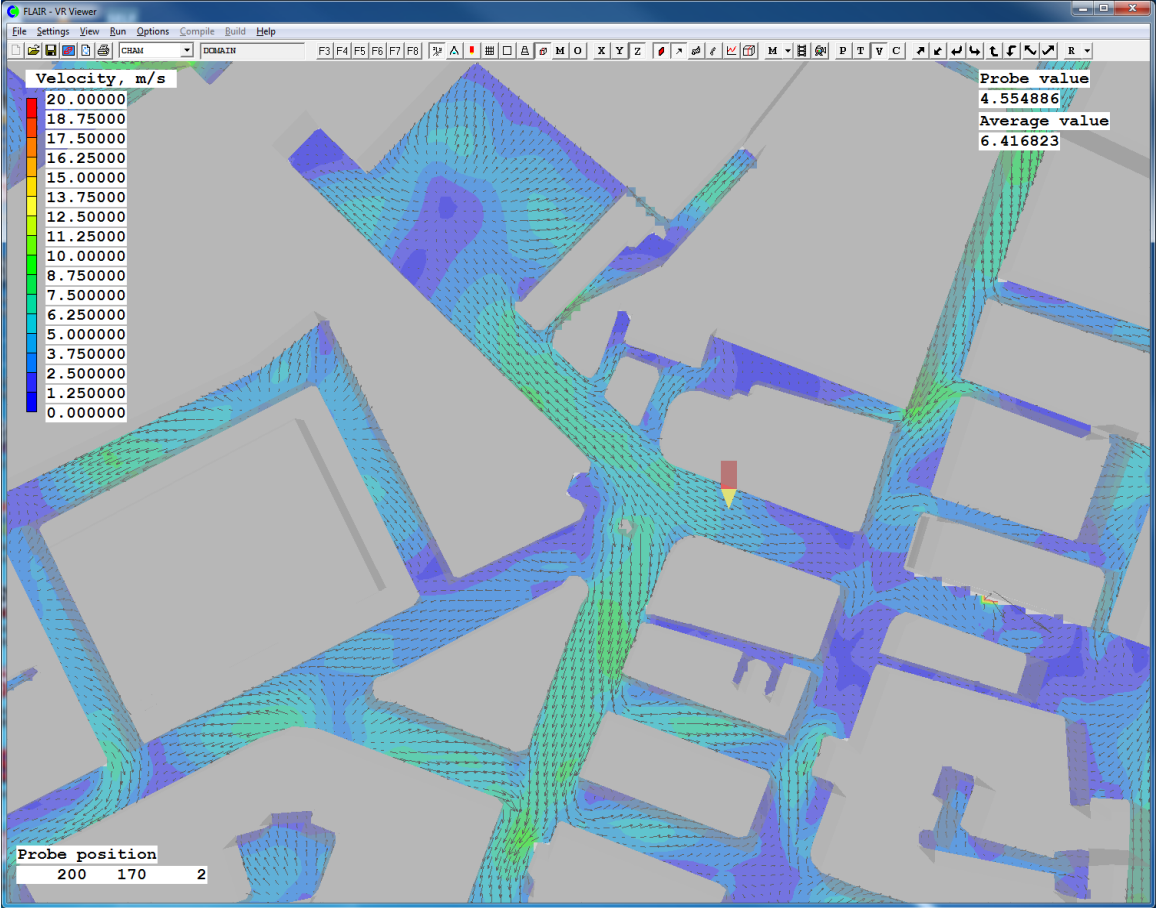
Probe 4: Exit 3



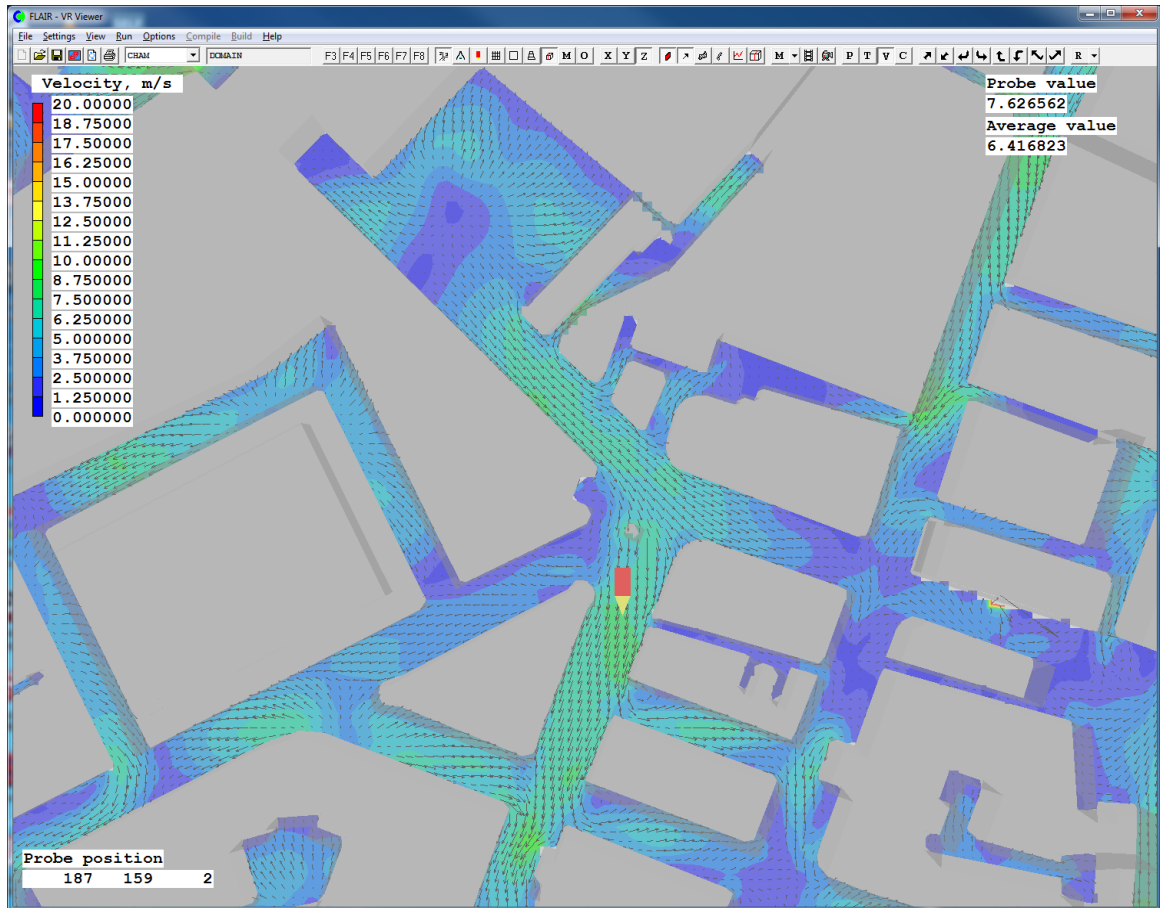
Wind speed input (m/s): 11
Probe 1: Weather station



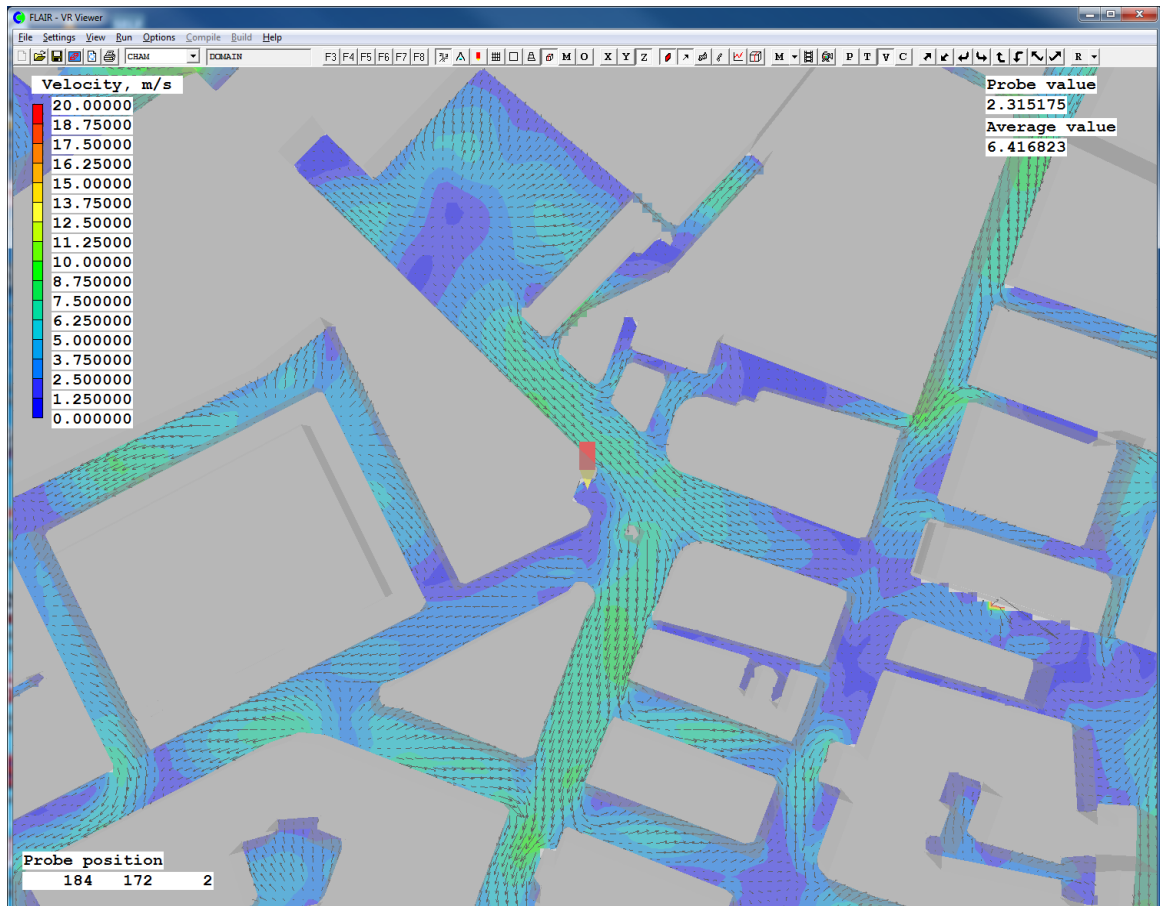
Probe 2: Exit 1



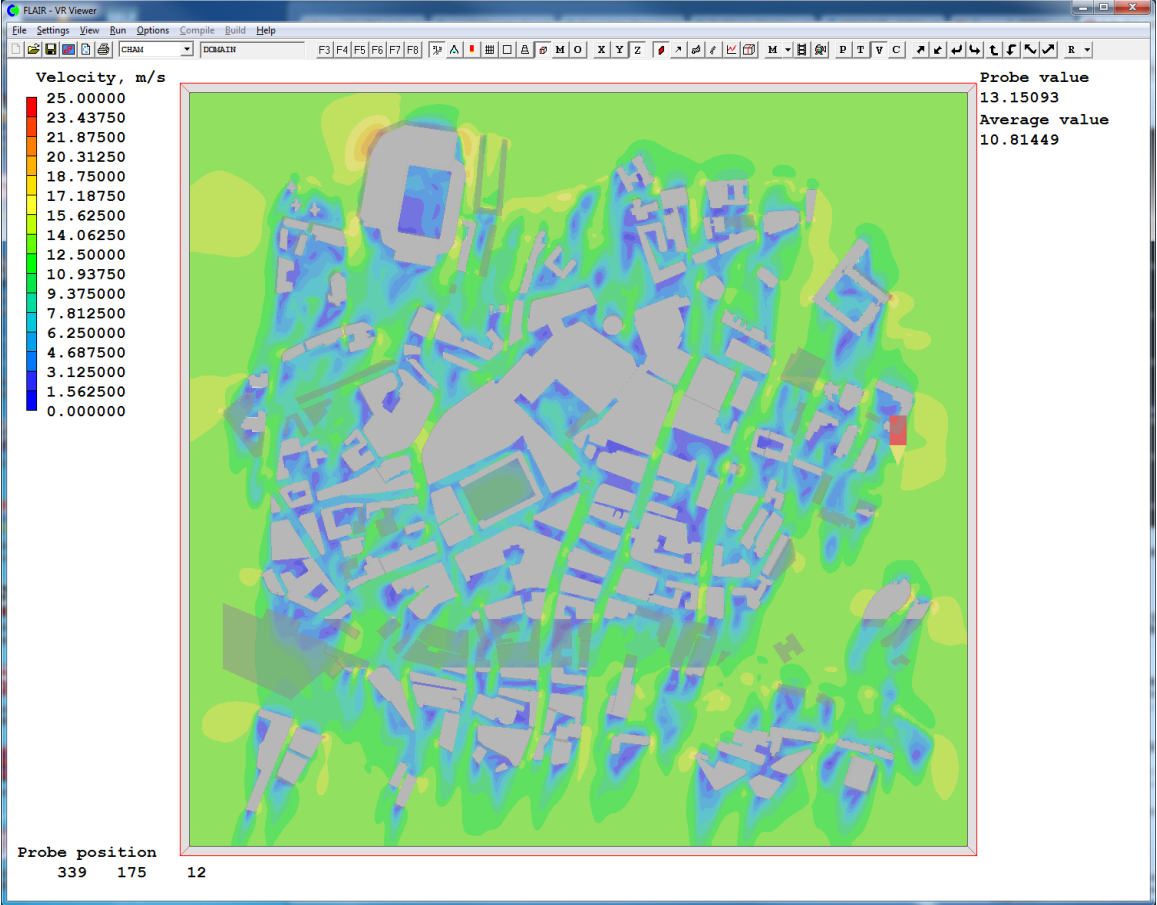
Probe 3: Exit 2



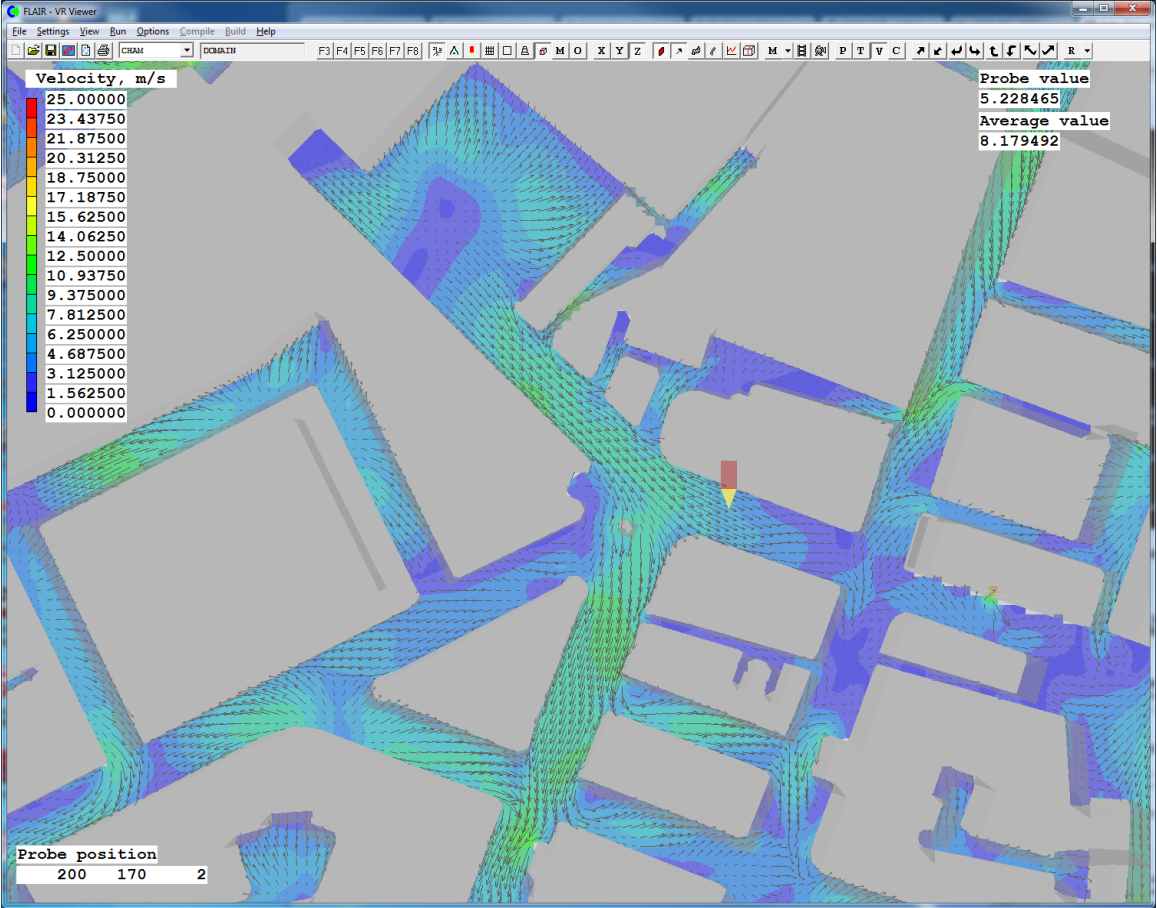
Probe 4: Exit 3



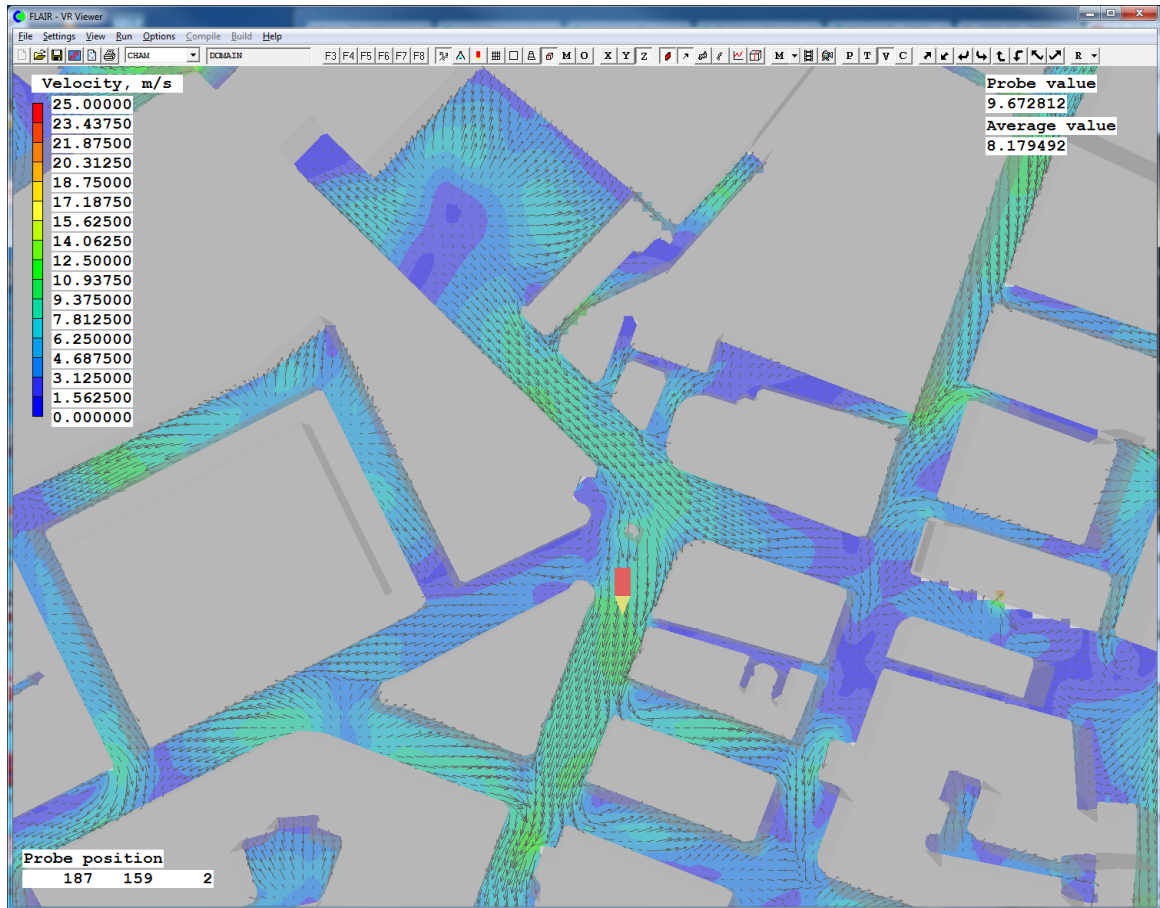
Wind speed input (m/s): 14.
Probe 1: Weather station



Probe 2: Exit 1



Probe 3: Exit 2



Probe 4: Exit 3

