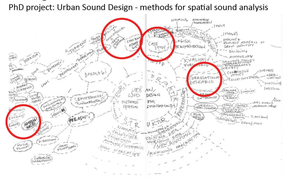
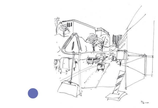
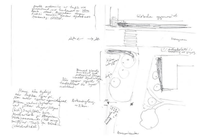
Hornsgatan

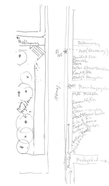
Part 1: sonic and visual analysis

2010-06-16
Nina Hällgren
PhD project: Urban Sound Design - methods for spatial sound analysis

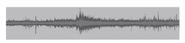








File 99
Duration 5.5 min
Time: 17:00
Date: 2010-05-04
Place: Strand



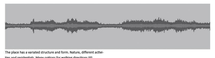
Rear sounds are approx. my ear and from the surroundings. Nature sounds, birds and water are clearly perceivable. The sound from Hantverkarsongen bridge is added two times.

A train is passing on the main above street towards processen

File 172
Duration 5 min
Time: 10:00
Date: 2010-06-11
Place: Hornsgatan/ Långholmsgatan

Constant flow of traffic sounds.

File 168
Duration 3.30 min
Time: 16:50
Date: 2010-06-11
Place: Pipmakargr.

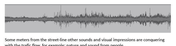


The place has a varyiated structure and form. Nature, different activities and residentials. Many options for walking directions (6).

File 167
Duration 15 min
Time: 15:50
Date: 2010-06-11
Place: Ringvägen

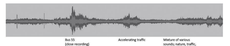
With the flow of cars. A crowing down, I'm surroundings are filling in the gaps.

File 173
Duration 2.30 min
Time:16:50
Date: 2010-06-11
Place: Bystämpet



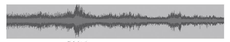
Some meters from the street-line other sounds and visual impressions are conquering with the traffic flow, for example; nature and sound from people.

File 174
Duration 4:00 min
Time:18:15
Date: 2010-06-11
Place: Mariatorget/ Hornsgatan



File 165
Duration 2.30 min
Time: 18:00
Date: 2010-06-07
Place: Pucksén (> 7 m)

File 164
Duration 2.15 min
Time:17:45
Date: 2010-06-07
Place:Hornsg/Sölg.



Student carriage

Hantverkarsongen
Hantverkarbron
Hornsgatan
Ringvägen
Ottenskjöldsgatan
Pipmakargr.
Pipmakarbron
Bystämpet
Mariatorget
Mariatorget
Torkel Knutssongr.
Torkel Knutssonsg
Folkungagatan
Folkungagatan
Folkungagatan