Mirko Tzotschew CityFragment

City Fragment is about perception. Selective perception. Fragmented perception. How

City Fragment is about perception. Selective perception. Fragmented perception. How does perception work? Is it possible to transfer or to get close to this process in a photograph?

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City Fragments are pictures that work similar to the eye. Many pictures make a whole. As such these pictures are (as a whole) quickly grasped, even though, single pictures do not merge into each other. The quick glance reveals a correct picture with all the information necessary. If you look closer, however, you discover breaks, objects not correctly aligned, half objects, indicated events

Perception is a high-speed process. A glance has the duration of about 1/250 second. A city Fragment is due to the method of shooting it like perception slowed down. It is shoot over several seconds or minutes, taking a lot of single pictures (glances) that are composed and set together as one picture. As a whole a City Fragment has to be seen as a picture showing time elapsing, not as a point in time as it is usually done in photography. Within this timeframe something happens. The scene changes, persons appear, my point of view or the alignment of the camera changes slightly.

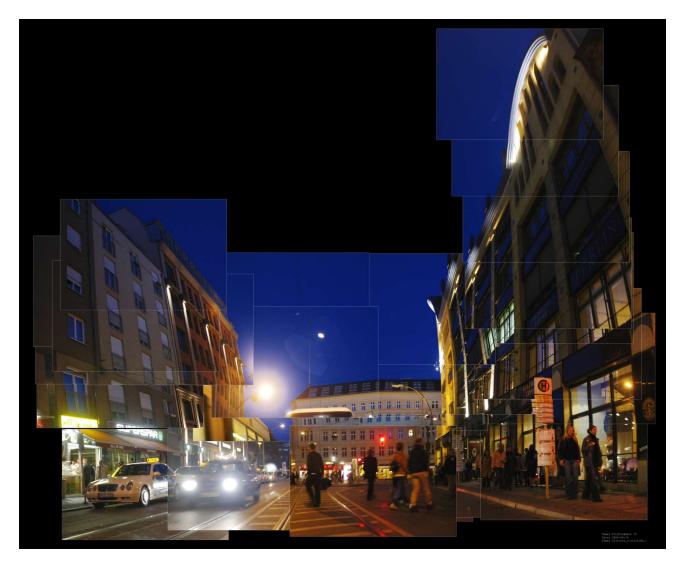
City Fragment – the name already says it deals with urbanity and the processes running within it. However the processes are not shown in full length. There are parts of it visible, broken apart from the whole, fragmented with pieces missing, referring to the duration without showing it fully. It is both the scenery as well as the processes running within it that make a City Fragment a fragment of the City.

Although the way City Fragments are taken is similar to the perception of the eye
— many glances make the picture – the result is not the same. City Fragments
are disharmonic pictures. They are disharmonic because the glances do not merge
into each other. Mistakes are not corrected. Our brain does it automatically; the
camera does not, which results in a picture that look fragmentary.

The aim is a questioning of perception and the attempt to approach perception on a photographic level as well as the description of the urban process-bound living space.



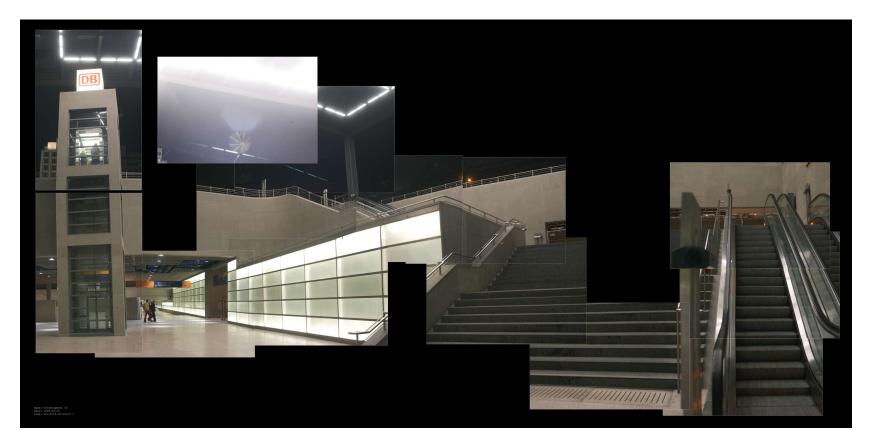
CityFragment No. 45 60x147inch (2004)



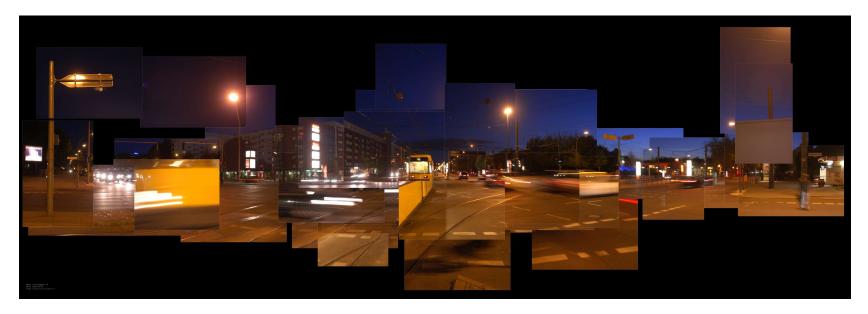
CityFragment No. 18 60x73inch (2004)



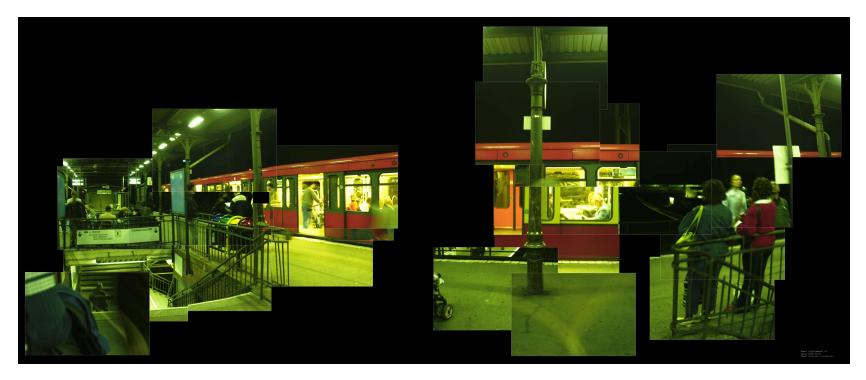
CityFragment No. 25 60x61 1/4inch (2004)



CityFragment No. 54 60x122inch (2005)



CityFragment No. 56 60x176inch (2005)



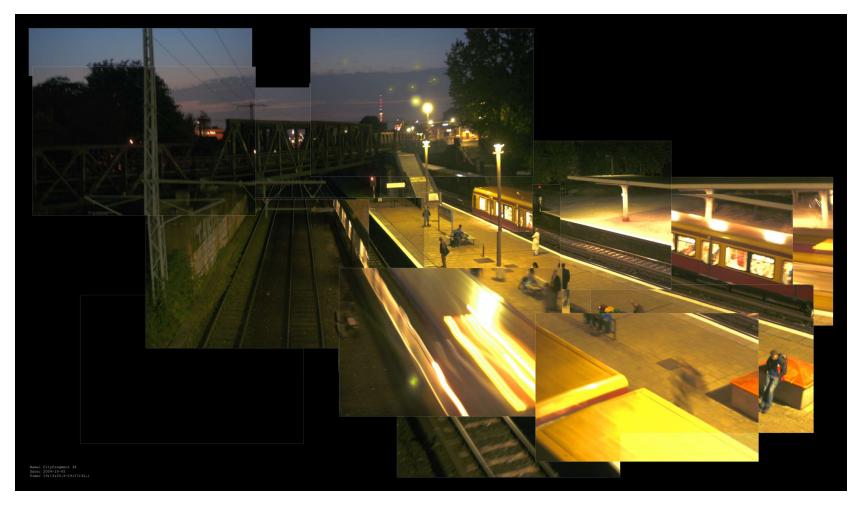
CityFragment No. 41 60x144inch (2004)



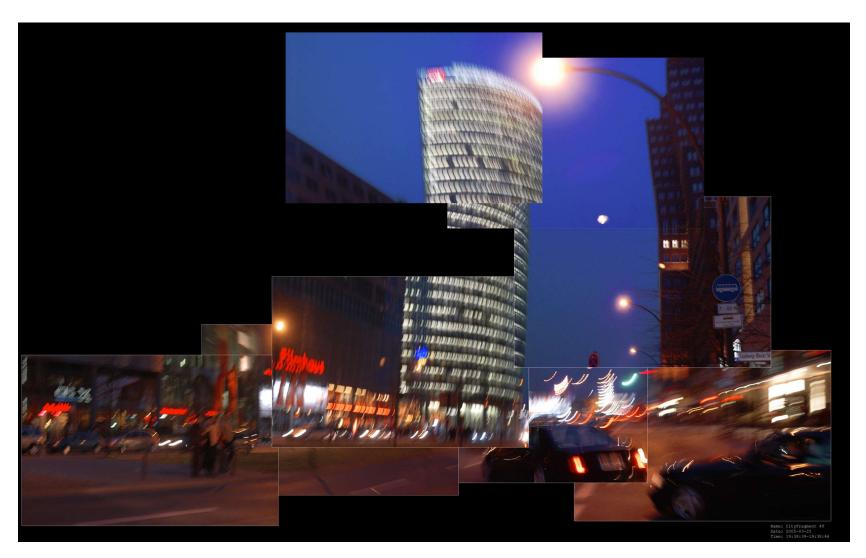
CityFragment No. 08 32x123inch (2004)



CityFragment No. 35 35x149inch (2004)



CityFragment No. 36 45x78inch (2004)



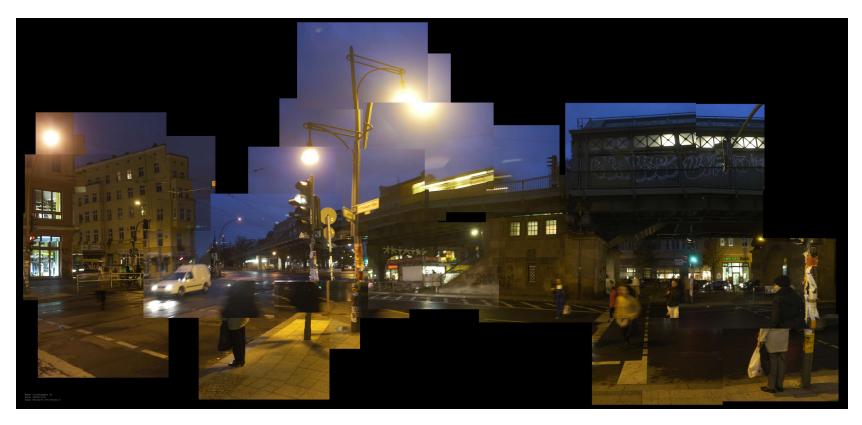
CityFragment No. 48 45x72inch (2005)



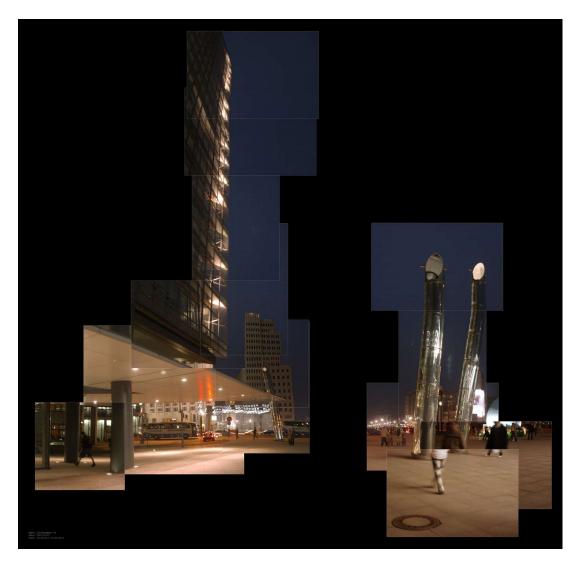
CityFragment No. 19 60x117inch (2004)



CityFragment No. 52 45x112inch (2005)



CityFragment No. 43 60x128inch (2004)



CityFragment No. 45 60x62inch (2005)



CityFragment No. 51 40x114inch (2005)



CityFragment No. 07 52x175inch (2004)

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