

# Alternatives for Spaces of Fear

Dennis Kaspori

Review – April 13, 2005

**Urban Affairs (ed.), *Fear and Space. The View of Young Designers in the Netherlands*, NAI Publishers, Rotterdam 2004, ISBN 9056624229**



From senseless violence to terrorism: at the moment, local as well as international media are completely under the spell of an all-pervasive call for 'safety and security'. In his book *De veiligheidsutopie* ('Safety Utopia', The Hague 2002), Hans Boutellier offers a sociological analysis of this predominant call for safety and security in public debate. Boutellier recognizes this urge but sets it opposite a different and also almost irrepressible longing for an unhindered sense of freedom: 'Vitality and safety are flip sides of the same coin: a liberal culture that has elevated self-realization to a life skill must at the same time do its utmost to determine and uphold the boundaries of individual freedom.'

Nowhere is this paradoxical desire so starkly manifest as in the public space of the city. Because of its concentration of people, programmes and ideas, the urban public space is the arena of encounter and renewal. But this density also has a flip side, since it can degenerate into conflicts. It is within this context that fear was chosen as the theme for the fourth 'Group Portraits' event, a joint initiative of the Netherlands Architecture Fund and the Netherlands Foundation for Visual Arts, Design and Architecture (FondsBKVB), in which four teams composed of designers from various disciplines developed ideas on issues that have considerable influence on the spatial design of the Netherlands.

Following on from this project, the book *Fear and Space. The View of Young Designers in the Netherlands* was recently published. The most important question for designers of space is whether there is an alternative to these 'spaces of fear', which are controlled by repression and risk reduction. Examples include the privatized collective spaces of shopping centres and gated communities, and the urban hotspots where people can expect preventive search swoops. The designers were specifically given the task of devising alternatives for these spaces: 'Our security Utopia prescribes a sterile, transparent and neutral environment where being normal is the norm and the exceptional is experienced as a threat. The issue of security can also be approached from the other side: what risks are we actually prepared to take? How does the environment we live in look if we ourselves are able to determine, or at least interpret, where the boundaries lie?'

It is a complex issue for which no single team was able to find an adequate response. Most interesting is the analysis by the Mr. Smith team (Mark van Beest, Duzan Doepel, Claudia Linders, Minke Themans and Ronald Wall). Its contribution consists of the elaboration of a character suffering from the psychiatric condition 'acute techno-democratic phobia'. This condition is a modern form of agoraphobia, the fear of an uncontrollable public space where the precarious balance between control and freedom of movement could at any moment collapse into revolt (the anarchy of the underworld) or regression (a 'Big Brother' control society). Where everyone else sees a dead normal street scene, Mr. Smith is constantly searching for signals that point to a possible escalation.

By elaborating a psychosis in which fear and space combine to induce a modern-day

agoraphobia, the designers have produced an interesting and productive analysis of the precarious balancing act of safe freedom, and they are capable of naming and categorizing the different signals that could potentially disturb this state of affairs. But this analysis then degenerates into a megalomaniac argument for universal democracy. Perhaps this indomitable urge to extrapolate is a symptom of Mr. Smith's syndrome, but would it not be much more interesting to use this analysis for an effective approach to local problems?

Here is where the problem of the book lies: it is never concrete. The illustrated designs are so abstract that they say little (Untitled: Kersten Geers, Bas Princen, David van Severen, Milica Topalovic) or display an inappropriate simplicity (DUS: Arja Boon, Hedwig Heinsman, Diana Kuip, Roel Spits, Hans Vermeulen, Martine de Wit). Nowhere do they seem capable of developing a feasible spatial strategy for society's problem number one.

What sticks in the mind is the impotence of the entire project to deal with this complex problem. To shift the blame to the competency of the selected designers would be too facile. For it is difficult to escape the repressive techno-judicial approach that predominates at the moment and replace it with a socio-spatial alternative. It would have been better for the organization to tie in this broad and intriguing subject with concrete situations. The complexity of the task precludes the chances of success of any universal solution; it requires a precise, localized approach. It is also typical that the highly acclaimed design culture in the Netherlands is incapable of coming up with a single interesting solution. The levity which has caused international furore is not adequate to make a substantial contribution to maintaining a lively (not just liveable) public space, as demonstrated once again by this exploratory design research.

**Dennis Kaspori** is an architect and the founder of The Maze Corporation. He concentrates on the development of an engaged practice that searches for new models of inclusive urban design.

## Tags

Architecture, Control, Design, Urban Space

This text was downloaded on May 6, 2024 from  
*Open! Platform for Art, Culture & the Public Domain*  
[www.onlineopen.org/alternatives-for-spaces-of-fear](http://www.onlineopen.org/alternatives-for-spaces-of-fear)