

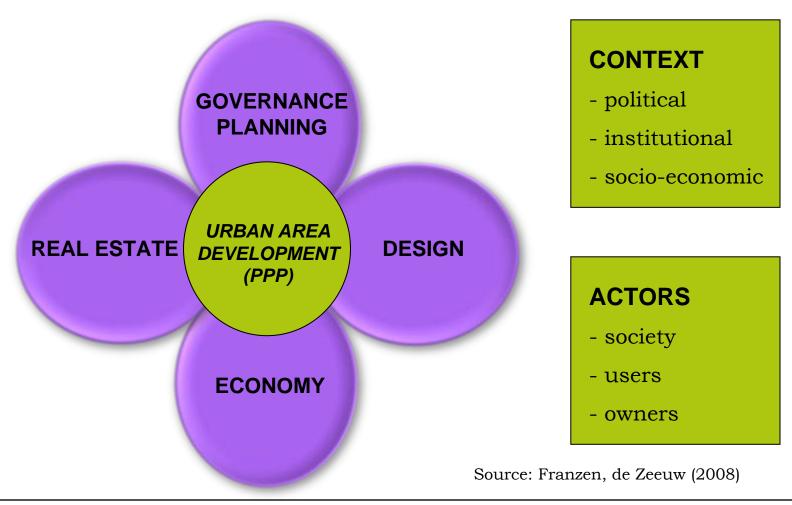


Kalvertoren Amsterdam



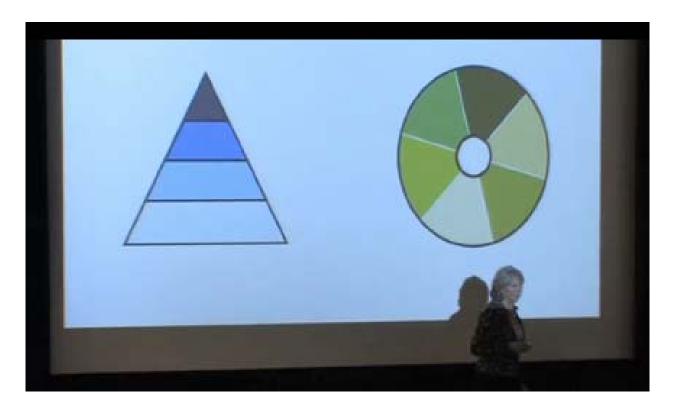


Multidisciplinary Knowledge Frame





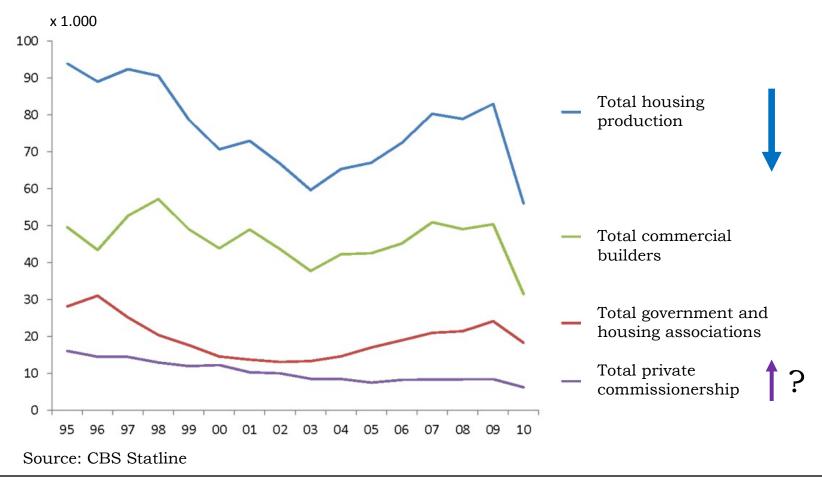
Change in leadership in public – private arrangements



Social innovation, Josephine Green: 'from pyramid to pancake'



Housing production: share of private commissionership





Eastern Docklands Amsterdam before restructuring





Eastern Docklands Amsterdam





Stad van de Zon Heerhugowaard



2,5 MegaWatt solar energy biggest carbon neutral district in the world







energy



ground



water



nature and landscape



transformation



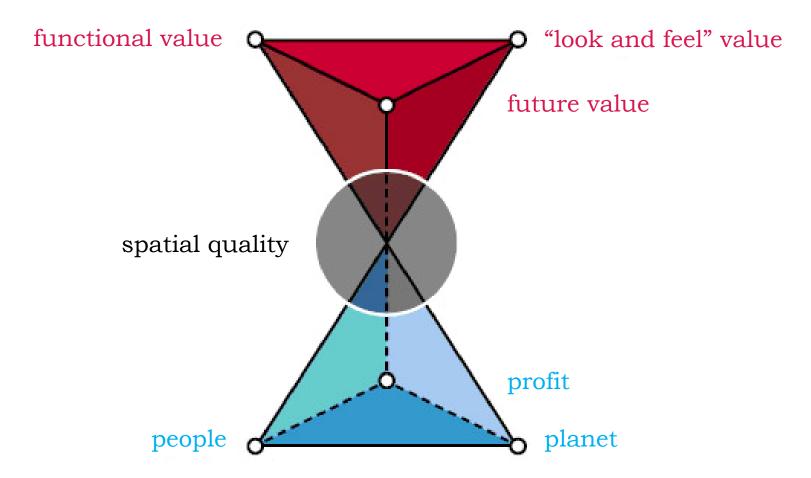
history and identity



mobility and transport



Sustainability



Source: Handreiking Duurzaamheid (Instruction Manual Sustainability), TU Delft



Berlage Plan Amsterdam-South









energy



ground



water



nature and landscape



transformation



history and identity



mobility and transport

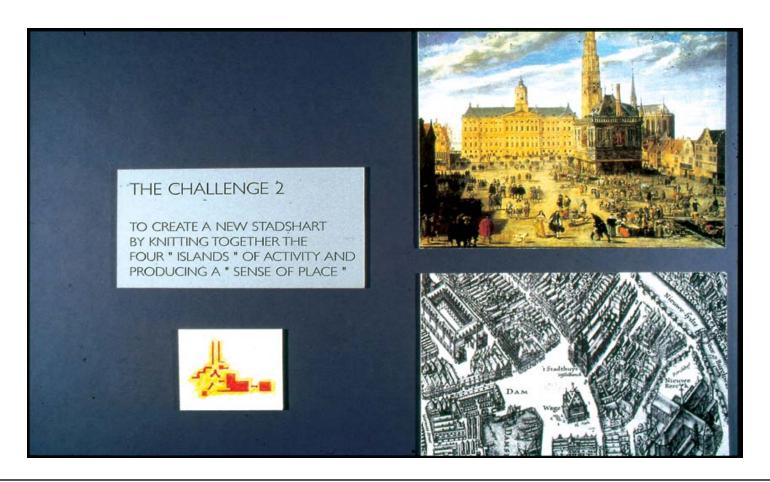


Public and private leadership in Amstelveen





Ambition: creation of a city "living room"





City centre of Amstelveen



Program

- 13.000 m² culture (museum, library, cultural centre, pop stage)
- 45.000 m² retail
- 40.000 m² offices
- 300 apartments
- Parking
- Bus station
- Public space



City centre of Amstelveen









Factors for succes and failure

Success

- Local authority is ambitious and rich
- Well to do community
- Good market potential
- Potential for improvement
- Space (parking lots)
- Well located in its region;
 easy access
- Focus on quality
- Economic prosperous era (nineties)
- PPP

Failure

- Community only partly shares ambition
- Retailers used to scarce retail supply; extremely high turnovers
- Objecting neighbours
- Press negative
- Changes in political context (elections)
- Discontinuity in key persons due to long lead time
- Proved vulnerable for office market dip
- PPP



How? Learning form Management Theory

From:

- The Rational Actor
- Purely Competitive Market / Strong government –
 One Decision-Maker
- One Goal: Profit Maximization (Classical Economic Theory) / Political ideals



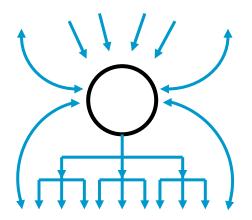
Source: Mintzberg (1983)



Management Theory

To:

- External and internal influence and Authority –
 Multiple Goals
- One project Authority
- •Group Goals and Organizational Goals Participation and Negotiation (Barnard)



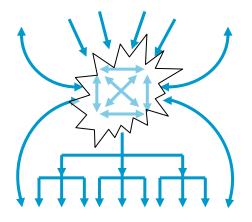
Source: Mintzberg (1983)



Management Theory

Toward a Management Perspective on Urban Area Development

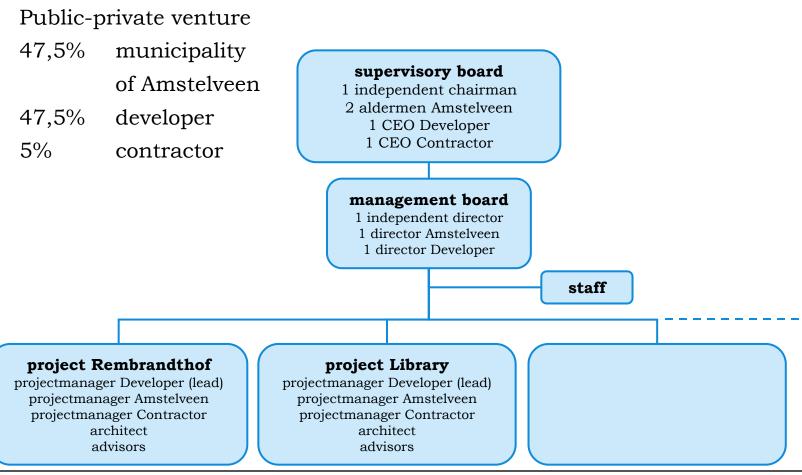
- Coalition of individuals Multiple Actors
- External and internal influence Multiple Goals
- •Bargaining about Goals Continuous pursuit of personal benefits (Cyert & March)



Source: Mintzberg (1983)

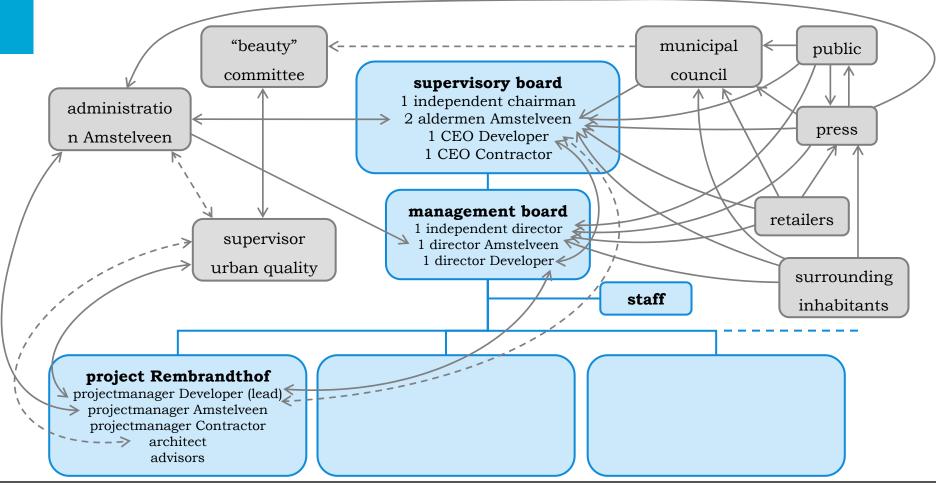


Organisation: public private partnership in Amstelveen: SAO





Organisation: public private partnership in Amstelveen: SAO





Public-private partnership

Advantages public side

- "Real time" linked to the development process
- Sharing profit
- Public program secured and executed at "arms length"

Disadvantages public side

- Risk participation (loss)
- Decisions as participant in the venture can create tension with public role

Advantages private side

- Strong commitment of public side to the development
- Risk sharing
- Equity partner
- Financing advantages

Disadvantages private side

- Deep penetration of local politics in the venture
- Commercial firing power limited
- Difference in level of experience in area development between partners

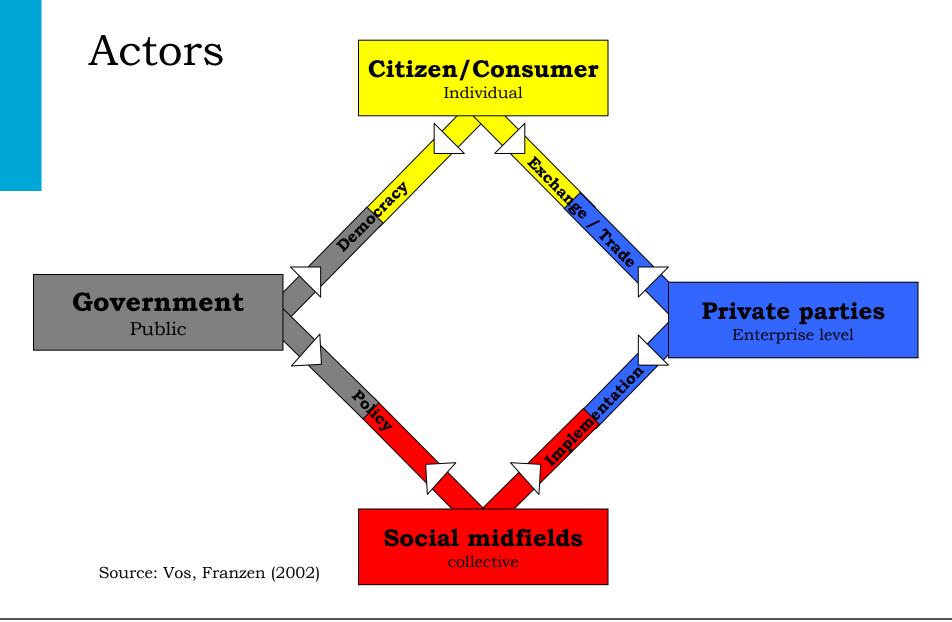


Lessons learned

Collaboration:

- •Create "pureness of role"; especially separate venture partner role and end owner/user role
- •Be aware of difference in perception; you may not speak the same language
- Be aware of mutual biases and prejudice
- •Work with a small but well selected leadership team that acts as a unity
- Work with committed professionals







Conclusions

leadership *team* in urban area development

Sustainable urban area development =

- multidisciplinary
- multiple actors
- multiple users / "clients"
- public and private parties
- management in complex (social) networks (Mintzberg)
- decision making!

