



'Planning is that <u>professional practice</u> that specifically seeks to connect <u>forms of knowledge</u> with <u>forms of action</u> in the <u>public</u> domain' (p. 482).

John Friedmann (1993) Toward a Non-Euclidian Mode of Planning, Journal of the American Planning Association, 59:4, 482-485

A transactive, empowering planning style, based on social learning.

Transactive planning seeks to tap into people's capacity for proactive practice and, where it is successful, may help create a sense of collective solidarity



Enhance Quality of Life

Preserve Open Space, Natural Resources & Environment

Promote Economic Development

Smart Growth

Opportunities

Create Livable Communities

Promote Alternative Transportation







•As the quantity of private space reduces, the quality and quantity of public space – streets and greenspaces - becomes more important.

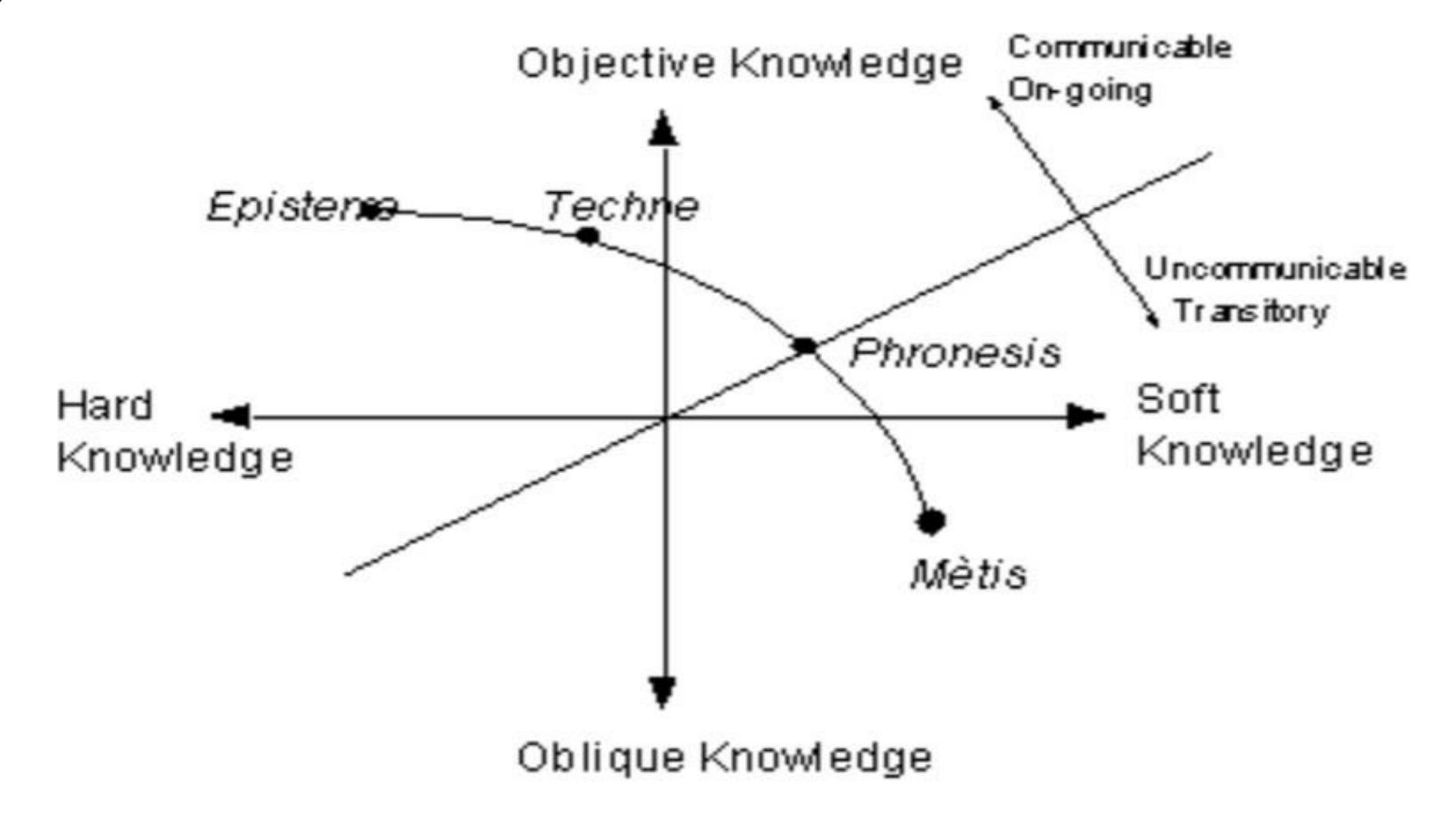
What makes a space 'public'?

Design, implementation, maintenance and monitoring.

Who judges 'quality' and how?



Positioning metis, phronesis, techne and eipsteme (from Baumard, 1994, in Lawrence, 2020)



Trumpet ad: How far from the beach do togs become undies?

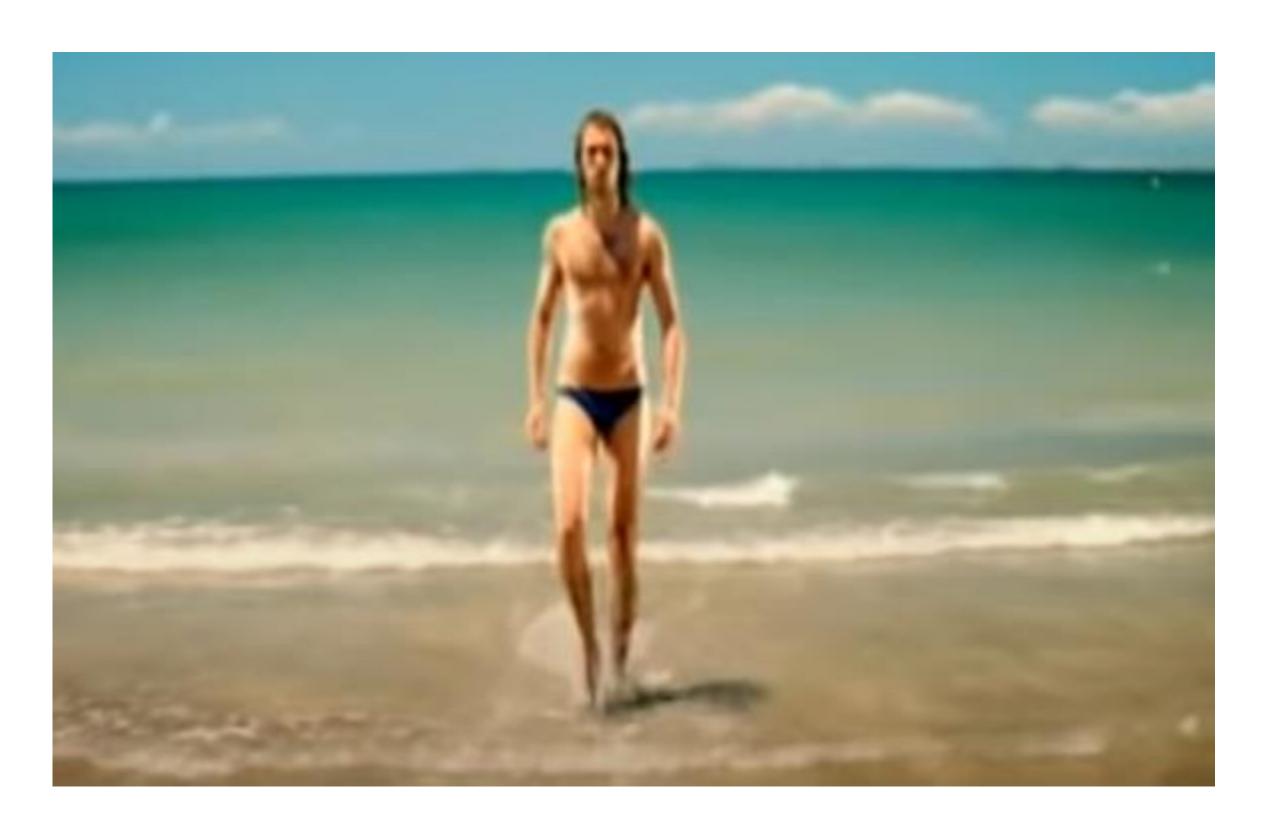












Photo W Hoddinott





Photo S Vallance



CCC Master plan

- Successful business and economy
- A good natural environment
- A centre that supports community wellbeing
- An attractive built environment

ICE Revitalisation

- A connected and united community
- A community that honours the Treaty and diversity
- •A community where people feel safe to live and be who they are
- An active and vibrant community
- A community that can advocate for itself.



Indicators

- •Planning Institute of Australia (PIA)'s Healthy Spaces and Places: A National Designing Places for Healthy Living report (2009)
- Complete Streets approach advocated by Smart Growth America (2016)
- •Transport for London's Healthy Streets (2018)

•Te Aranga urban design approach developed in Tāmaki Makaurau Auckland.



Screenshot from Te Aranga Principles and values with values shown vertically and principles horizontally

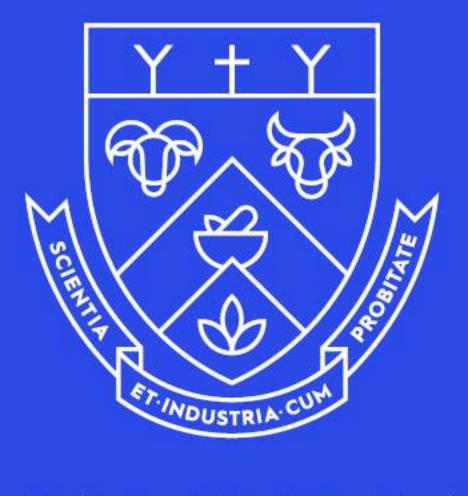
Sites	s & Buildi ▼	ngs Stre	ets & Parks ▼	Design Subj	jects Regu	lations Re ▼	esources •	About	
1. Ab	out	2. Mana	3. Whakapapa	4. Taiao	5. Mauri Tū	6. Mahi Toi	7. Tohu	8. Ahi K	
1.1	Introducti	ion	► Rang	g atiratanga: The	e right to exercise au	ithority and self-det	termination withi	in one's own	
1.2	Core Māc	ori Values	iwi / hapū realm						
1.3	Description		► Kaltlakltanga: managing and conserving the environment as part of a reciprocal relationship, based on the Māori world view that humans are part of the natural world						
1.4	Where have the principles come from?		► Manaakitanga: the ethic of holistic hospitality whereby Mana Whenua have inherited obligations to be the best hosts they can be						
1.5	How have the Principles been developed and applied?		► Wairuatanga: the immutable spiritual connection between people and their environments						
1.6	Reference	es	► Kota	► Kotahitanga: unity, cohesion and collaboration					
•	Related Case Studies		Whanaungatanga: a relationship through shared experiences and working together which provides people with a sense of belonging						
			► Māta	uranga: Māori /	Mana Whenua kno	wledge and unders	tanding		



Transactive impact assessment?

- •Ethics to what extent does what we are looking at, how and why affirm, privilege, perform, enable or empower?
- Axiology why are we looking?
 - Methodological logic of method selection
 - Ontology what are we looking at/for?
 - Epistemology how do we see it?
- Assessing the impact of our impact assessing?





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TE WHARE WĀNAKA O AORAKI