

# Planning History and Traditions: Overview

11.201 GATEWAY: Planning Action

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# Today's learning objectives

- 1. Synthesize *lessons of the RLA case*: Move from theory to practice and back again.
- 2. Understand major chapters of modern planning *history* and risks of the "lifecycle" interpretation of same, place historical developments in global perspective.
- 3. Create conceptual transition to team assignment (New Orleans recovery case) with preview of *traditions*.

#### The Rebuild L.A. context revisited

- Crisis moment: high visibility and expectations, myriad problems, many views of them by diverse stakeholders, substantial opportunity to mobilize resources.
- Spotlight: A highly entrepreneurial "partnership" initiative with a focused (narrow) strategy.
- Diagnosis: Exclusive approach (to defining problem and strategy) + muddled public expectations + weak public accountability > project focus > political attack > loss of legitimacy and support > restructuring ... in spite of investment success.

# Some strategic options for RLA

- RE-POSITION: Redefine RLA role and its relationships to public, private, and nongovernmental sectors.
- RE-ORIENT STRATEGY: Target major activities to businesses affected by riots; focus on recovery and growth; work closely with established organizations.
- BUILD SUPPORT: Actively develop constituencies (take none for granted) that understand and support role.

# The value of theory

- Highlights the issue of what justifies planning's ends and means (revealing cases as analogies, points of reference for planners everywhere).
- Reminds us of the folly of a pure division of labor envisioned by "modernist" rational planning: The apolitical technocrats (smart analysts-designers), the politicians and publics.
- Raises questions about whose values and norms are (actually) being served.
- Provides multiple ways to assess the rightful role of the market vis-à-vis the state and civil society.

#### Part 2

# Planning history in global perspective

# Planning history: Simple version

- Cleaning up and ordering things: "Planning emerges as the 20<sup>th</sup> century response to the 19<sup>th</sup> century industrial city" (Campbell and Fainstein, p.5).
- One-way global: Planning invented in the West and transferred to (forced on?) "the Rest."
- Life cycle: Modernist technical capability celebrated, then reviled, then overthrown in favor of "bottom-up planning" and planning-asprocess-management (not expert design and choice).

# Problems with the simple version

- The "industrial city" story covers the development of city planning better than planning generally. Much planning is non-local, non-physical.
- Different societies = different trajectories and "cultures" (norms + institutions) that define planning's legitimate role, scope, practices.
- A given approach, such as "modernist rational planning" by trained planners, can be employed long after it comes under attack. It may be well institutionalized + preferred to alternatives.
- Multiple approaches to planning (and its justification) can co-exist in practice—even in a single field in a single city.
- The academy is not the world of practice: Intellectual debate vs. planning practice and practice of politics.

# More on global influence

- Promotion and institutionalization across borders: Colonialism, post-war "development" ideology, models tied to money (aid agencies).
- "Marketization" and neo-liberalism trends in affluent nations: Reagan-Thatcher "government is problem" vs. Blair-Clinton "third way."
- But if planning is more than technical, modernist science applied to human affairs and the physical environment, then practices can (a) evolve locally regardless of outside influence ("indigenous"); and (b) be transferred in multiple directions, across borders.

# Considering alternative definitions

- Friedmann: Planning as "The effort to guide history with reason"
  - Distinctively post European Enlightenment, not orthogonal design, emphasis on the rationally trained.
- Baum: Planning as "Organizing hope about the future"
  - More timeless, universal, and open-ended as to what constitutes "organizing" and "hope"—not to mention who can organize and define hope and alternative futures legitimately.

#### Part 3

# Planning traditions + preview of New Orleans recovery planning

#### The DESIGN tradition

- Outgrowth of architecture and engineering mainly.
- Debates over forms of "urbanism" (how people experience cities, beauty, culture).
- Plus physical requirements of structuring the environment to make it healthy, sustainable, cost effective.

#### The EMPOWERMENT tradition

- Rooted in political economy (assessing who gets and who loses, how power is amassed and exercised, how role and use of capital shapes society).
- Debates over role of historical inequalities today, hopes for transformation (not just "order").
- Planning as a fundamentally political practice with technical tools.
- Multiple philosophies and modes of practice, limited consensus.

#### The POLICY ANALYSIS tradition

- Outgrowth of economics, operations research, organizational science.
- Concern for optimal decision, "maximizing welfare" under constraints, value-neutral mechanics of choice.
- Specific steps (decision cycle):
  - 1. Define goals and objectives (values supplied to analyst)
  - 2. Identify options (alternative courses of action)
  - 3. Predict consequences (deal with risk and uncertainty)
  - 4. Evaluate options according to objectives and criteria
  - 5. Decide
  - 6. Implement
  - 7. Generate feedback > Redefine goals and objectives

# **New Orleans case preview**

- Who is authorized—formally or informally—to plan? For whom?
- What defines the good city? For whom?
- How should plans address political, as opposed to technical, problems?
- What defines success: Political viability, technical defensibility, other?