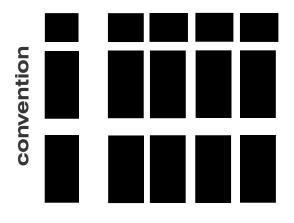
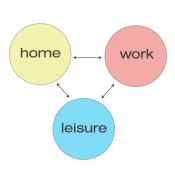
AnaCap development plan

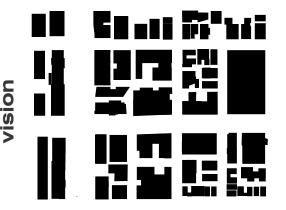
Our proposal reknits the fragmented elements that comprise modern-day development and urban design processes. This integrated approach responds to the rapidly changing requirements for urban spaces and the symbolic importance of envisioning a new neighborhood in Washington D.C. between the Anacostia River and the Capitol, the AnaCap district.

In our model, development and design progress simultaneously to generate a cohesive and sustainable neighborhood.

Our design interventions call for fine grain development of flexible buildings that can accommodate living, working, and recreation. Adaptable spaces remain appropriate over time and respond to the needs of long-term and short-term users alike. Washington D.C.'s population includes transient and permanent residents as well as organizations of all sizes. We are targeting the city's diverse population to revitalize the neighborhood's character.









identity prime location

cohesiveness

dynamic area weaving

= local + national identity -

= public transportation + proximity + waterfront _

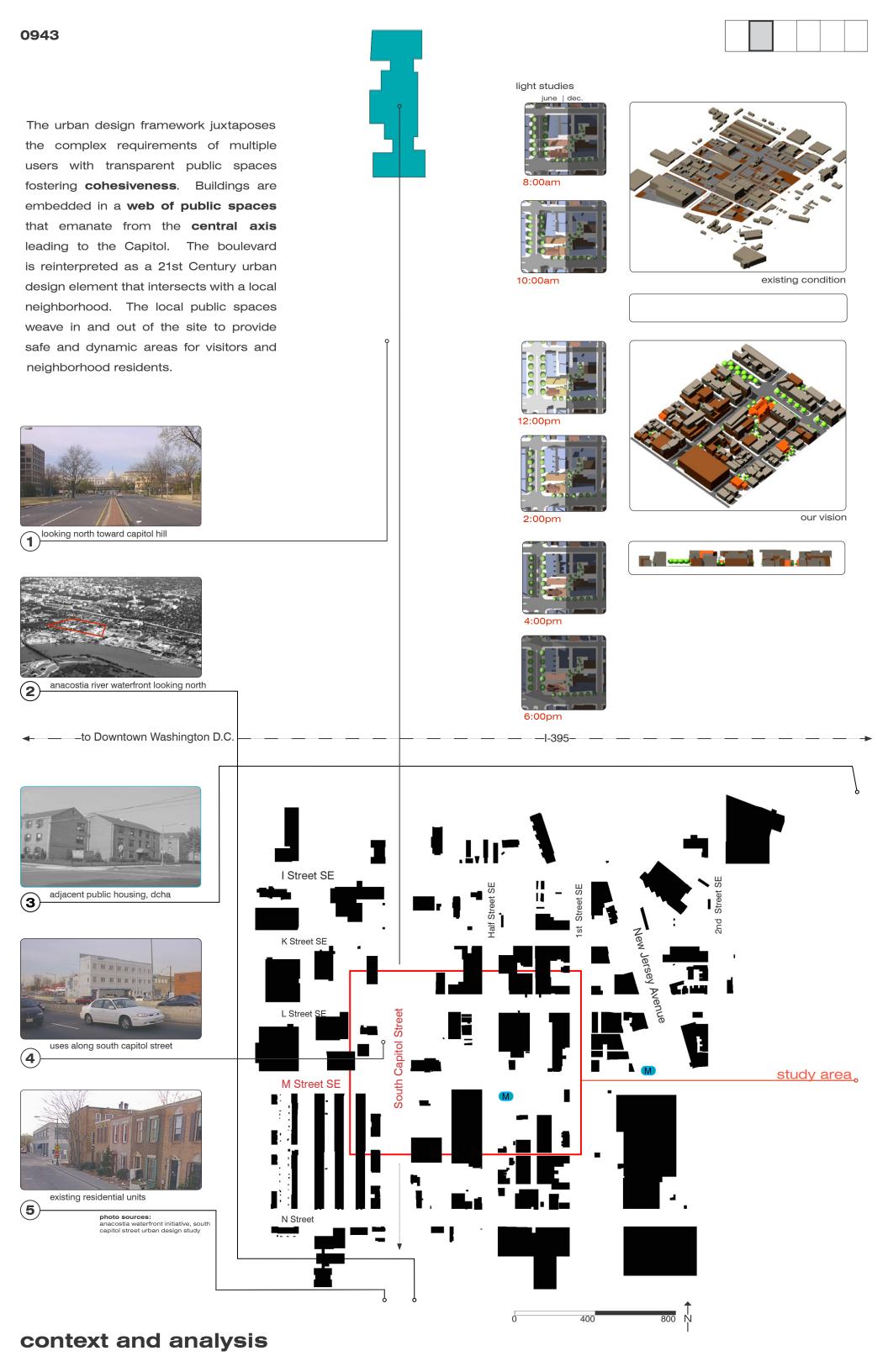
multiple interests = many land owners + current community -

= formal + incremental development

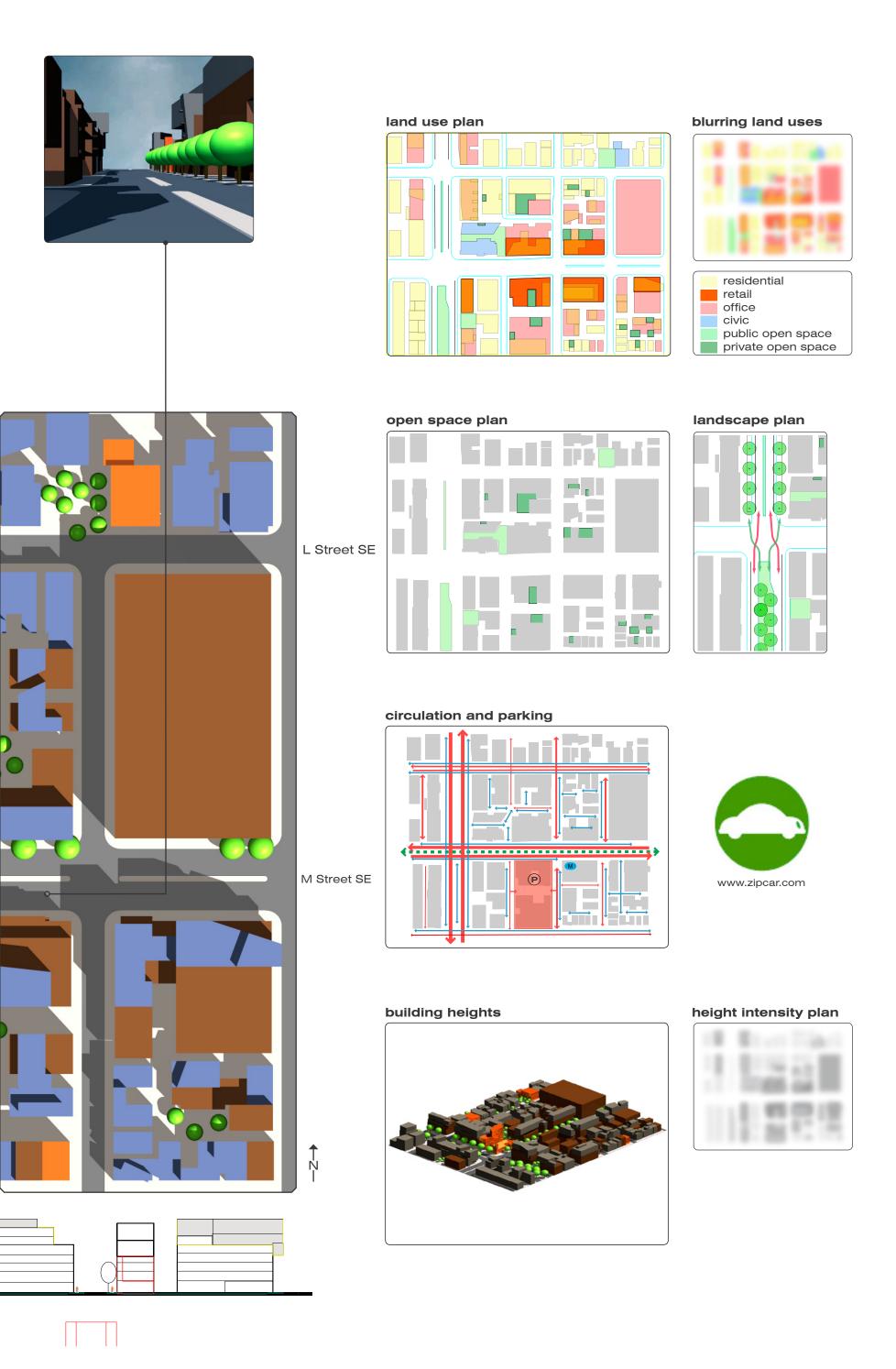
= proposed future development -

= office buildings + marginal businesses





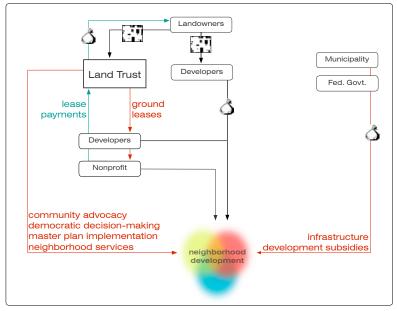




benefits of the edp development process:

- + equalizes the existing power relationships
- + maintains community infrastructure
- + permits shared parking
- + reinforces transparency
- + ensures longterm appreciation of capital investments
- + brings private and public interests together
- + manages consensus-based change over time

process flow chart:

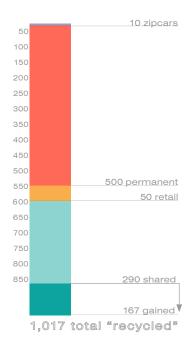


reduced parking plan

decreased demand for parking:

- + live-work opportunities
- + public transportation
- + car sharing program (zipcar)
- + shared parking (day 9-5/night 5-9)

The plan proposes that the District of Columbia build an underground garage using municipal bonds that serve the Trust properties. A cost comparison shows that this model will lead to a 14.25% higher return than a garage built with private money because of the reduced financing costs, and a 4% higher return than a garage without shared parking.



parking ratios

retail: .5/1,000sf

residential: .5/unit

commercial.: .66/1.000 sf

equitable development process (edp)

The core of the proposal for Anacap, a new neighborhood in Washington D.C., resides in the coordination of the design and development processes to facilitate a more diverse urban environment. Multiple stakeholders have an interest in seeing the southeast and southwest revitalized. Both the **municipality** and the **National Capital Planning Commission** (NCPC) envision a grand approach to the Capitol building. **Community** members seek reinvestment in the neighborhood. Recent projects show that developers have recognized the neighborhood's development potential. Market data supports the need for more office and residential space in the coming years.

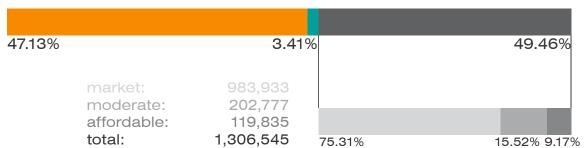
The edp considers the diversity of stakeholders and the goals set forth in the masterplan. To balance market forces and add long-term value to the neighborhood, current **landowners** will form a **community land trust** and acquire shares based on their property's value. The Land Trust provides ground leases to for-profit **developers** and local **nonprofit** developers focusing on affordable housing. The Land Trust reinvests a portion of its returns in the neighborhood and pays dividends to its shareholders. Municipal and Federal Government agencies will work closely with the Trust to upgrade road infrastructure and develop an underground parking garage. The multifaceted plan works in parallel with the physical guidelines developed in the masterplan to achieve a diverse and value-added neighborhood that will appreciate over time and created an environment unlike any other in Washington D.C.

estimating the value of edp:

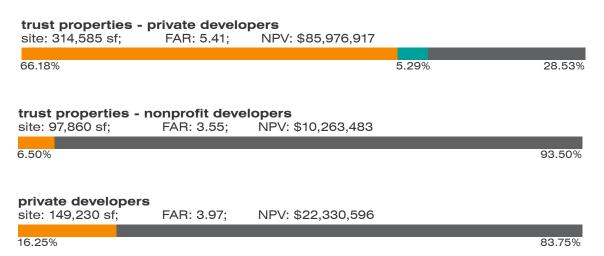
The analyzed focus area mixes three primary uses: **commercial, retail, and residential**. Residential uses include market rate units, moderate units (up to 80% of AMI), and affordable units (up to 50% of AMI). The following charts summarize the overall estimated development value and compare the different components of edp, which are divided into Trust properties - private developers, Trust properties - nonprofit developers, and private development sites.

commercial:1,245,174retail:90,031residential:1,306,545total:2,641,750

1,245,174 The focus area comprises 561,675
90,031 square feet of developable land.
The proposed development reaches an FAR of 4.7 and yields an NPV of \$118,570,996 at a discount rate of 9%.



edp components:



development process

