



BOUNDARY | THRESHOLD urban intervention









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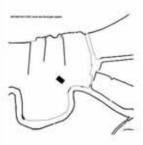


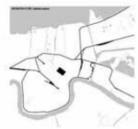




















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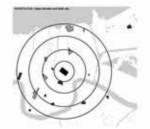
MACHONAIR Spring 200 Professor Alan Level











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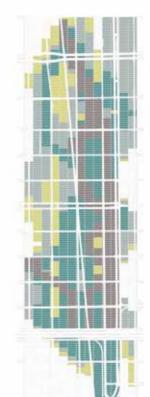
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breaches

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green space.

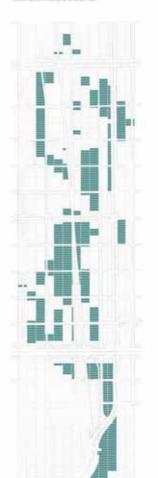
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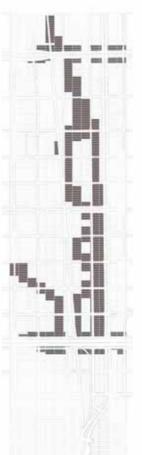
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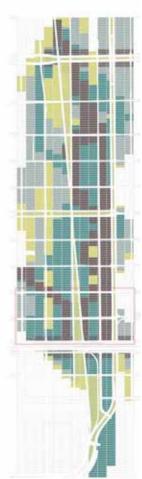
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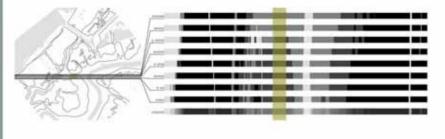




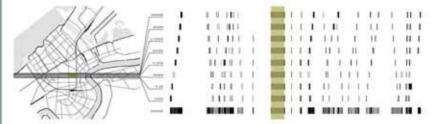
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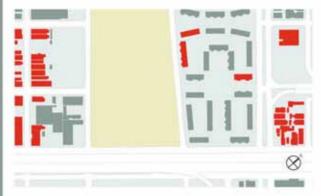
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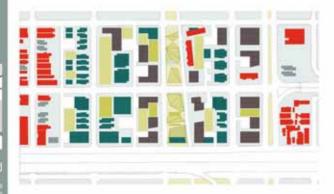
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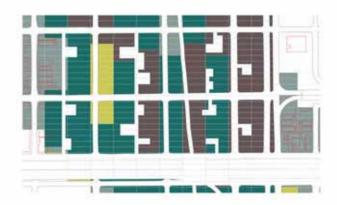
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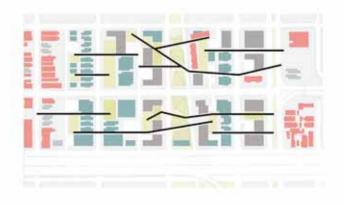
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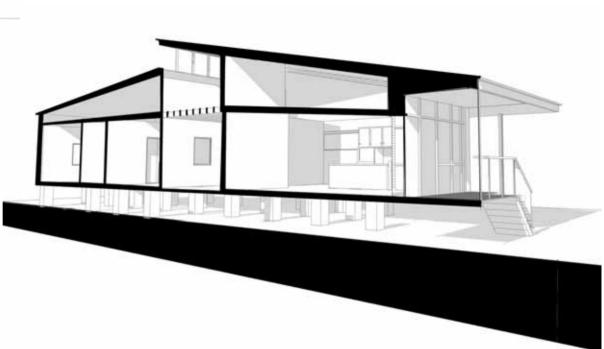
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Prototype A









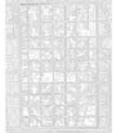
Prototype 1





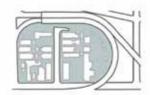
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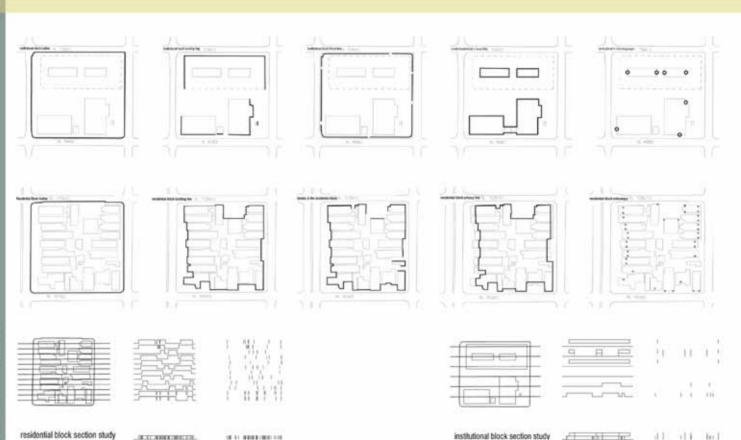




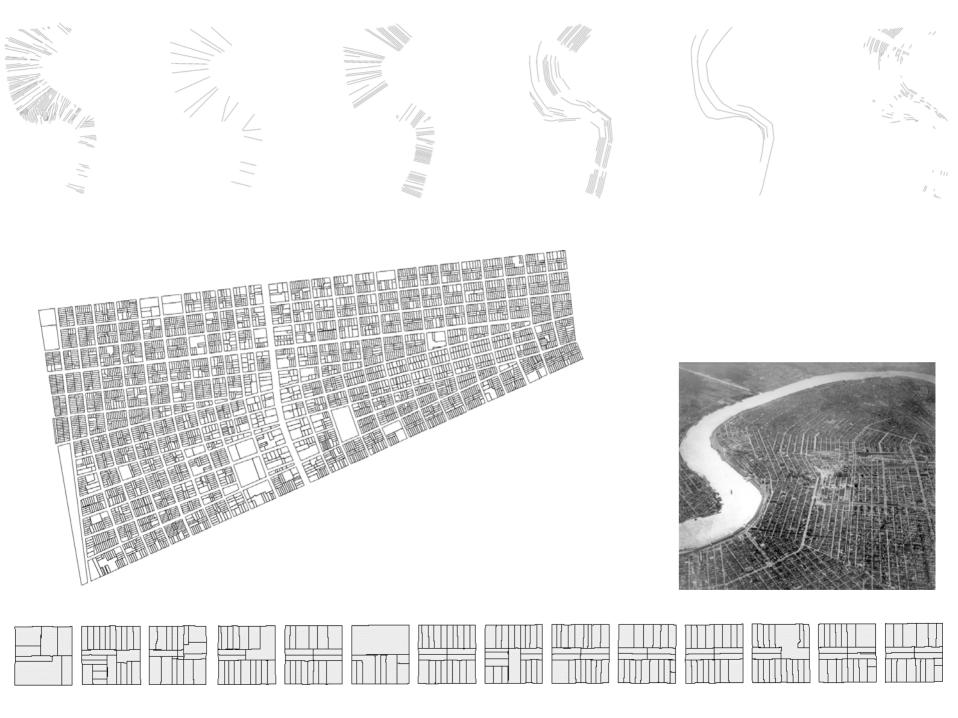


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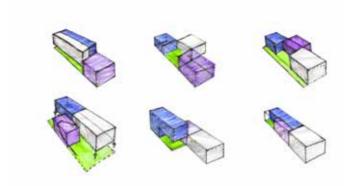






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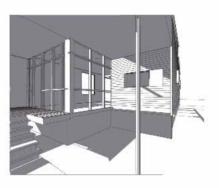


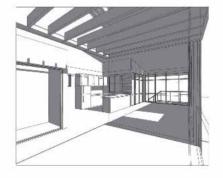
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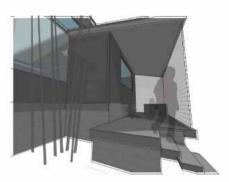


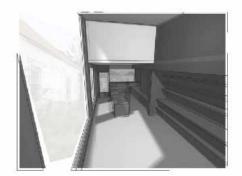




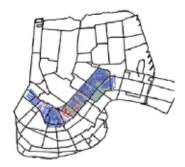








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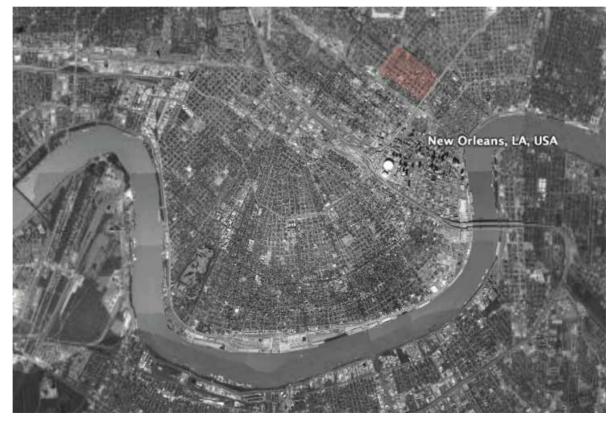


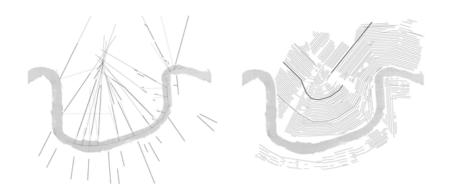


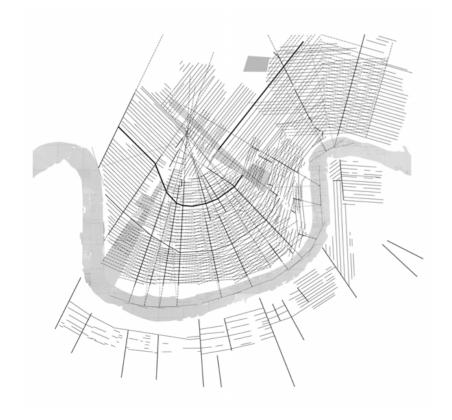






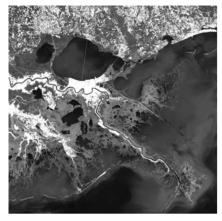






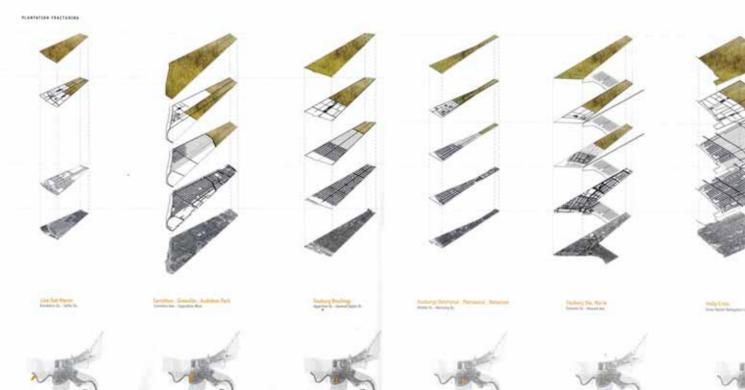
















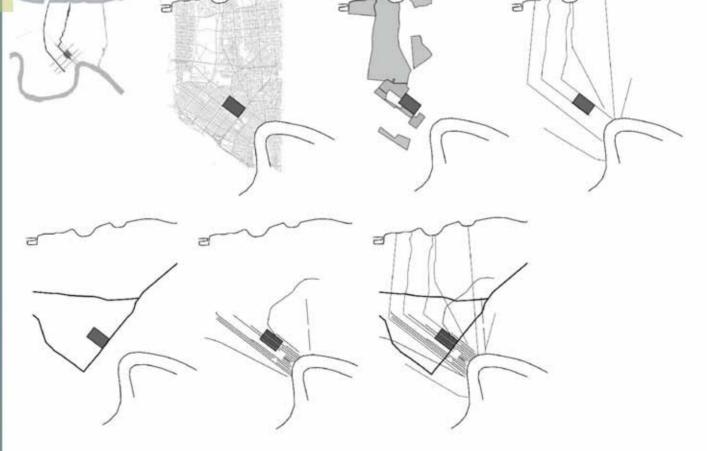






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Parks on the least

Initial Investigations: Mappings and Precedents

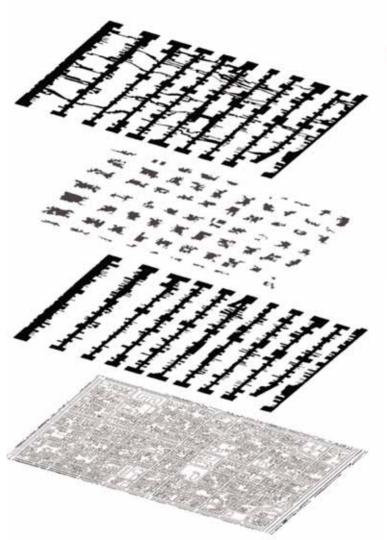
Studying Treme with the mittal Formal-Spatial theme became the backbone for a new identity. Forma are defined by spacial corridors, the resultant of streets and open spaces as one moves from Orleans to Esplanade. Treme can be further understood as a series of encasements where streets enclose block which in turn surround courtyards.

The Best example of this is found as a violin's relationship to its case. Between the hard case and instrument lies an intermediate byer which forms the pocket.



- Citties Touris

Professor Alan Liver



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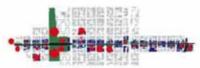


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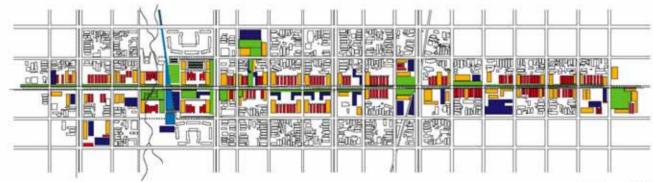




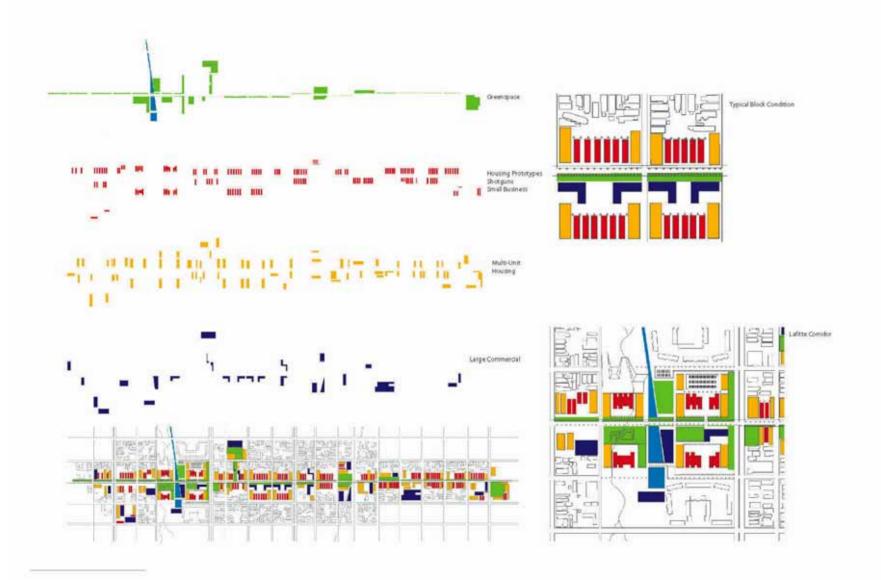


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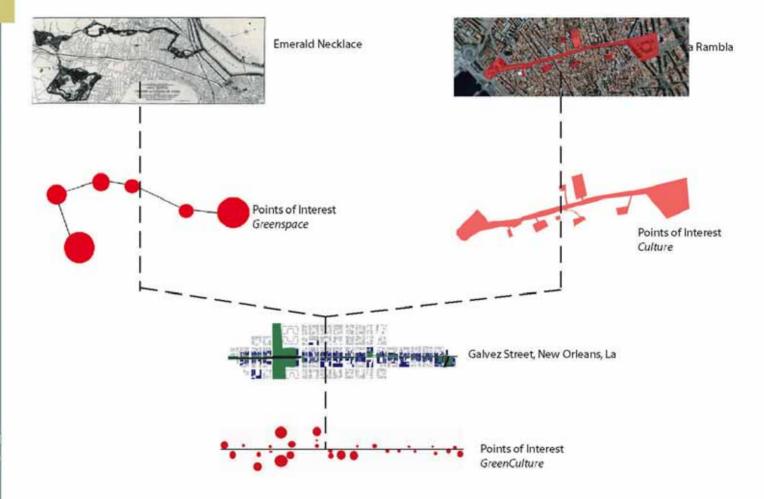




rethinkingTREME

THE RESIDENCE

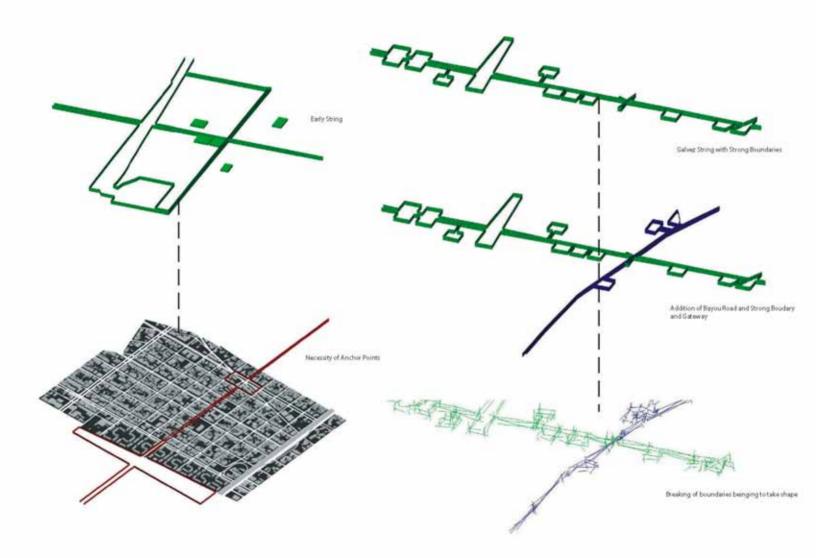
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SITE ANALYSIS Formal Spatial

The original site analysis consisted of an investigation into the field conditions that existed in the area. Analyses were conducted with regard to linear field conditions (spacial corridors created by avenues), and open field conditions, were larger and less strictly defined such as parks, playgrounds, industrial and residual spaces.









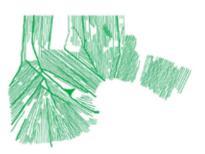


Linear Parallel Field Conditions

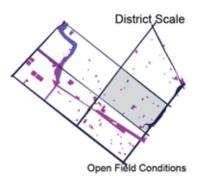


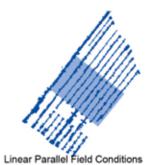
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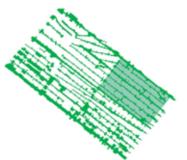
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Linear Perpendicular Field Conditions





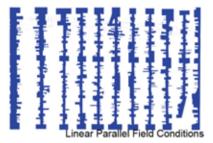


Linear Perpendicular Field Conditions

Thorough investiga-tion of the open field conditions led to the identification of 2 types. Smaller interior court conditions exist as a result of leftover space between street facing lots. These are often more enclosed and defined by bordering forms. These spaces are largely unused and overgrown. Larger field conditions were found to exist along street edges where there were vacancies in the block. Larger vacancies are caused along Claiborne, where interstate ramps create large amounts of dead space. These larger spaces often occur on either side of an avenue, allowing the space to span the corridor.



Neighborhood Scale Open Field Conditions



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Linear Perpendicular Field Conditions



Street Facing Spaces

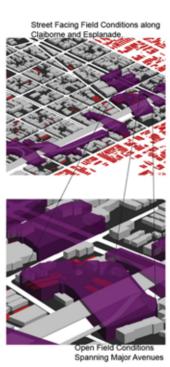


Block Scale









BRIDGING UNDER I-10 Research/Process

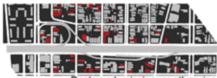
The Treme Neighbor-hood was the first free black neighborhood in the United States and celebrated the rich cultural diversity of its inhabitants. The Treme ran directly into the french quarter and was bordered by larger commercial avenues. The neighborhood was cut in half with the installation of interstate-10, and the original vitality of the area was extinguished. Claiborne was once known as the "Black Canal" street; a major commercial avenue that has since become residual space for on/off ramps. These open spaces spanning Claiborne are viewed as sites to be "bridges" under the interstate. These bridges will re-connect the severed halves of the Treme and revitalize Claiborne as a major commercial zone.



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Ramp Conditions



Destroyed, missing, or otherwise unsalvagable structures

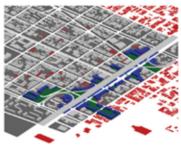




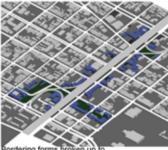
New ramp conditions reconnect severed avenues allow for the expansion of several blocks towards Claiborne



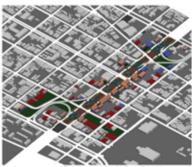




Connective green spaces with destinations defined by forms



Bordering forms broken up to address scale and proportion



Bridges under I-10 defined by commercial forms with destination spaces and a reinforced street front

BRIDGING UNDER 1-10

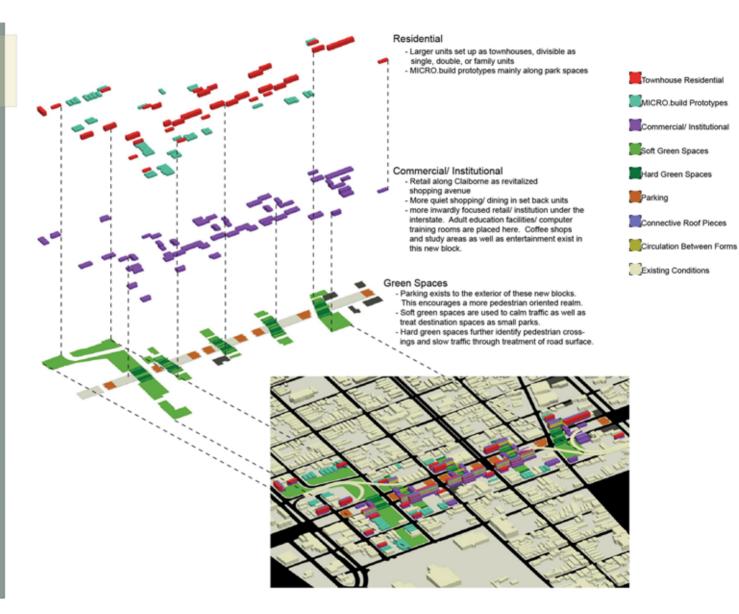
The spatial "hooks" that were discovered in the analysis were used as destination spaces for pedestrian bridges across Claiborne. These destination spaces were defined by built forms. These forms vary in program according to location within the "bridge". A strong commercial street front is created that is broken only when a destination zone exists. Residential townhouse units are above these commercial forms along the street edge. Parking is pulled off the street and placed at certain points underneath the interstate, encouraging pedestrian travel and utilization of "bridges", the destination green space is pulled into the street as a traffic calming measure, and traffic is further calmed through the treatment of road surface. More introspective programs are in-serted beneath the interstate such as study ares classrooms, coffee shops, etc. Circulation exists at an upper level, connecting forms across the avenue in a wandering pattern. Like roof structures are used at varying levels, tying the var-ious forms together.



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Jared Bowers



BRIDGING UNDER I-10 Intervention

Bridging green spaces consist of both hard and soft scapes. Soft green spaces would be actual landscaped park spaces. Hard green spaces are concentrated more underneath the interstate and would consist of paved areas. Pedestrian crossings are marked with a raised material across the road surface. Clusters of MICRO.build prototypes front a larger connective park space that links up with Armstrong park, and possible the laffitte corridor. Destination zones (where setbacks occur along the street edge) are treated as soft green spaces whose programs are influenced by the program of the commercial forms defining them. Me-diating forms of commercial/residential are placed stepping back from the interstate to negotiate between the scale of the neighborhood and the larger I-10 corridor.



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Townhouse Residential

MICRO.build Prototypes

Commercial/ Institutional

Soft Green Spaces

Hard Green Spaces

Parking

Connective Roof Pieces

Circulation Between Forms

BRIDGING UNDER I-10 Intervention: Block

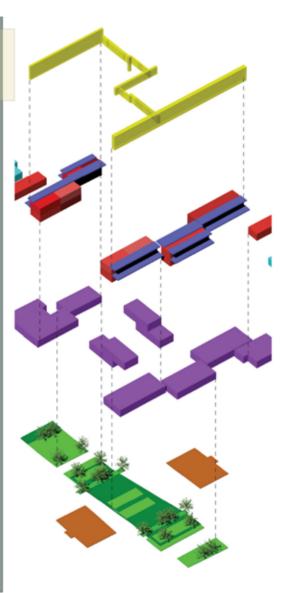
The larger residential forms are subdivided into townhouse units, with multiple options for customization. A band of circulation exists at a higher level that connects both sides of the street with the commercial forms beneath the interstate. Vertical circulation occurs at junctures where the circulation changes from exterior to interior. Areas between the forms are treated as soft green spaces that break up the large hard green spaces. A plant-er is pushed out into the street, calming traffic and shortening the distance one must traverse in order to cross the street. The largely unused interior "court" conditions become communal park spaces for residents that are broken by bands of hard green scape.

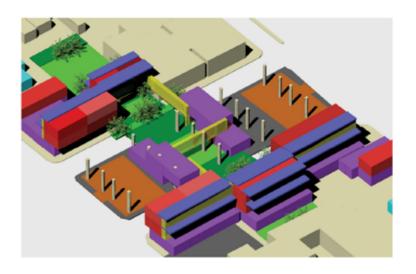


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Commercial/ Institutional

Soft Green Spaces

Hard Green Spaces

Parking

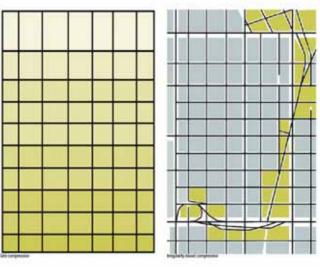
Connective Roof Pieces

Circulation Between Forms

Existing Conditions

URBANgreer process & precedents

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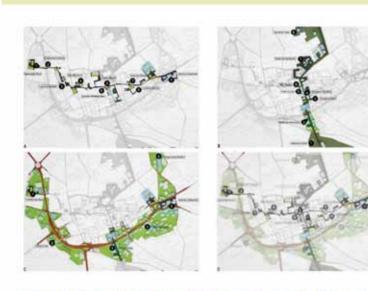




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Parland Name (1996)











URBANgreen Intervention proposal

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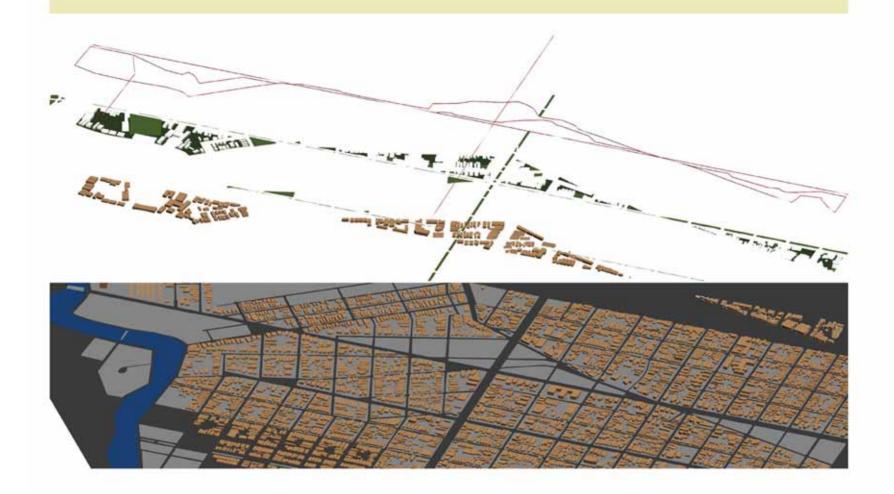




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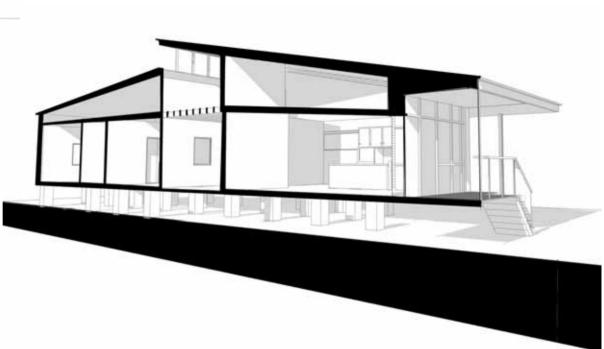






Prototype A

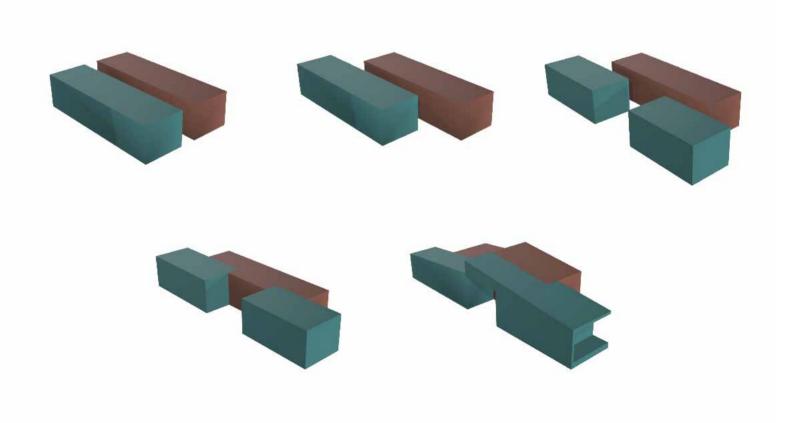








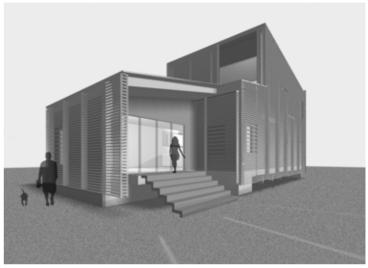


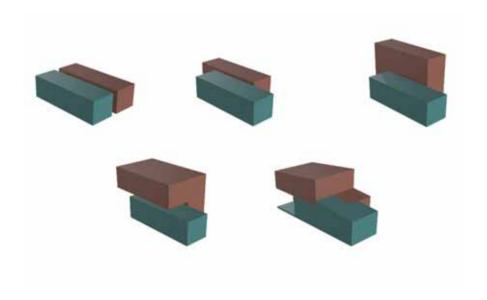






Prototype B

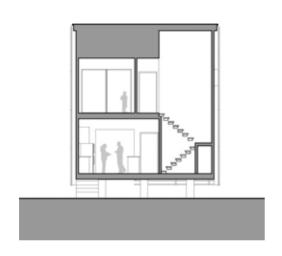




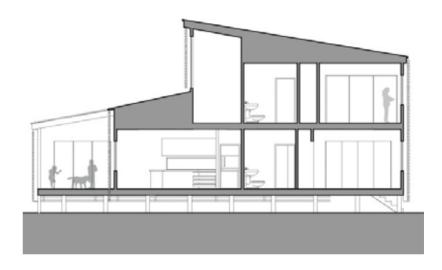


Prototype B





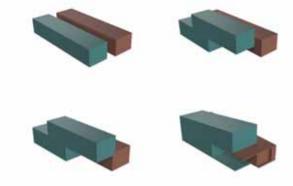






Prototype D

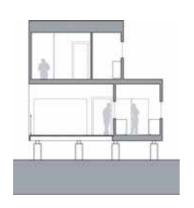






Prototype D







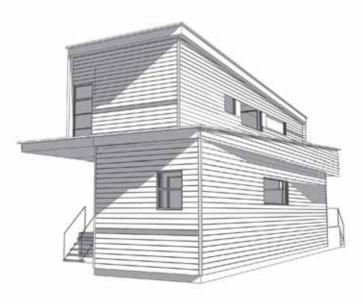




Prototype D

















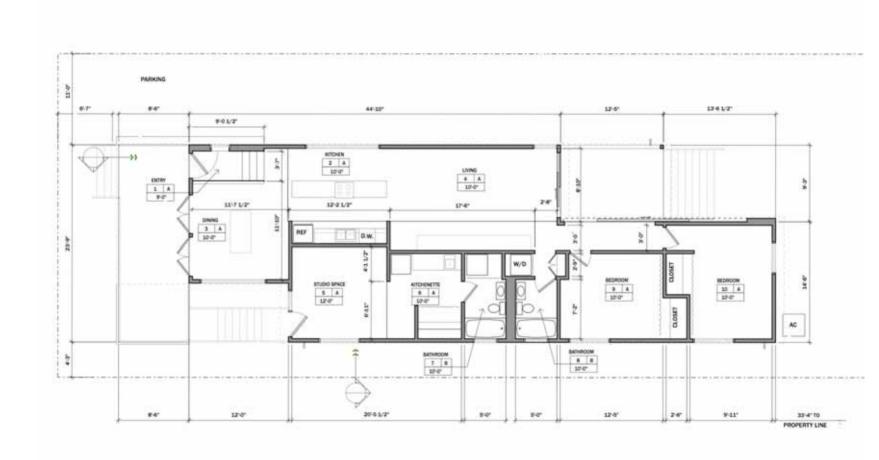






















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