

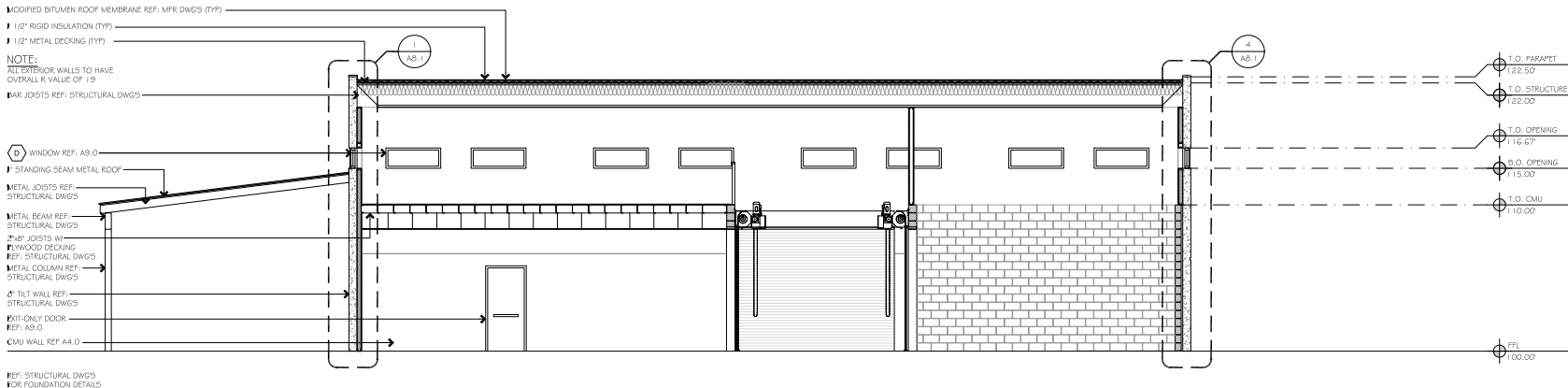
Jet Research Center | Flow Lab

Alvarado, Texas



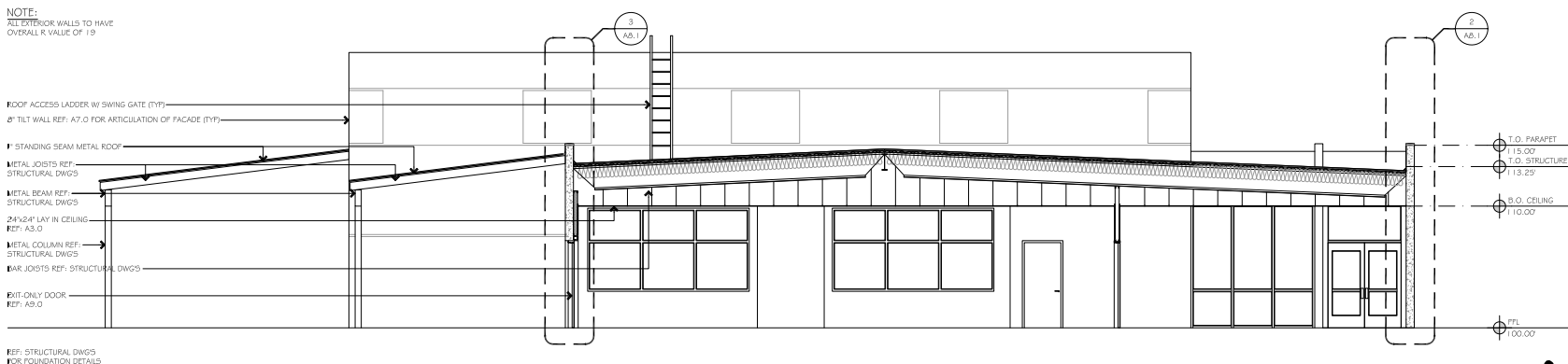
Greg Hayslett





2 BUILDING SECTION

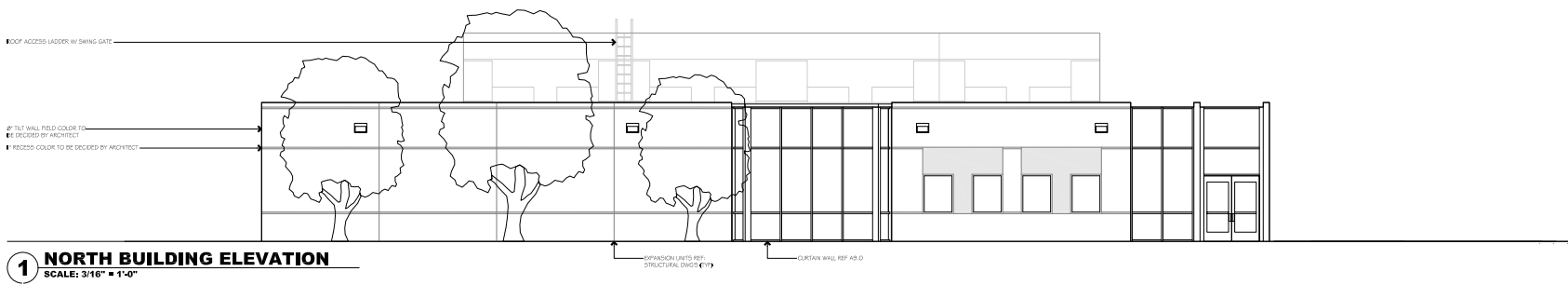
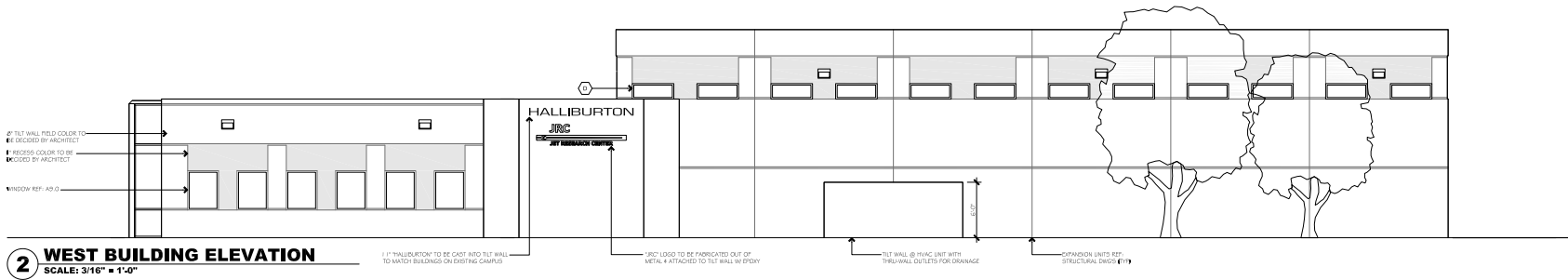
SCALE: 3/16" = 1'-0"



1 BUILDING SECTION

SCALE: 3/16" = 1'-0"

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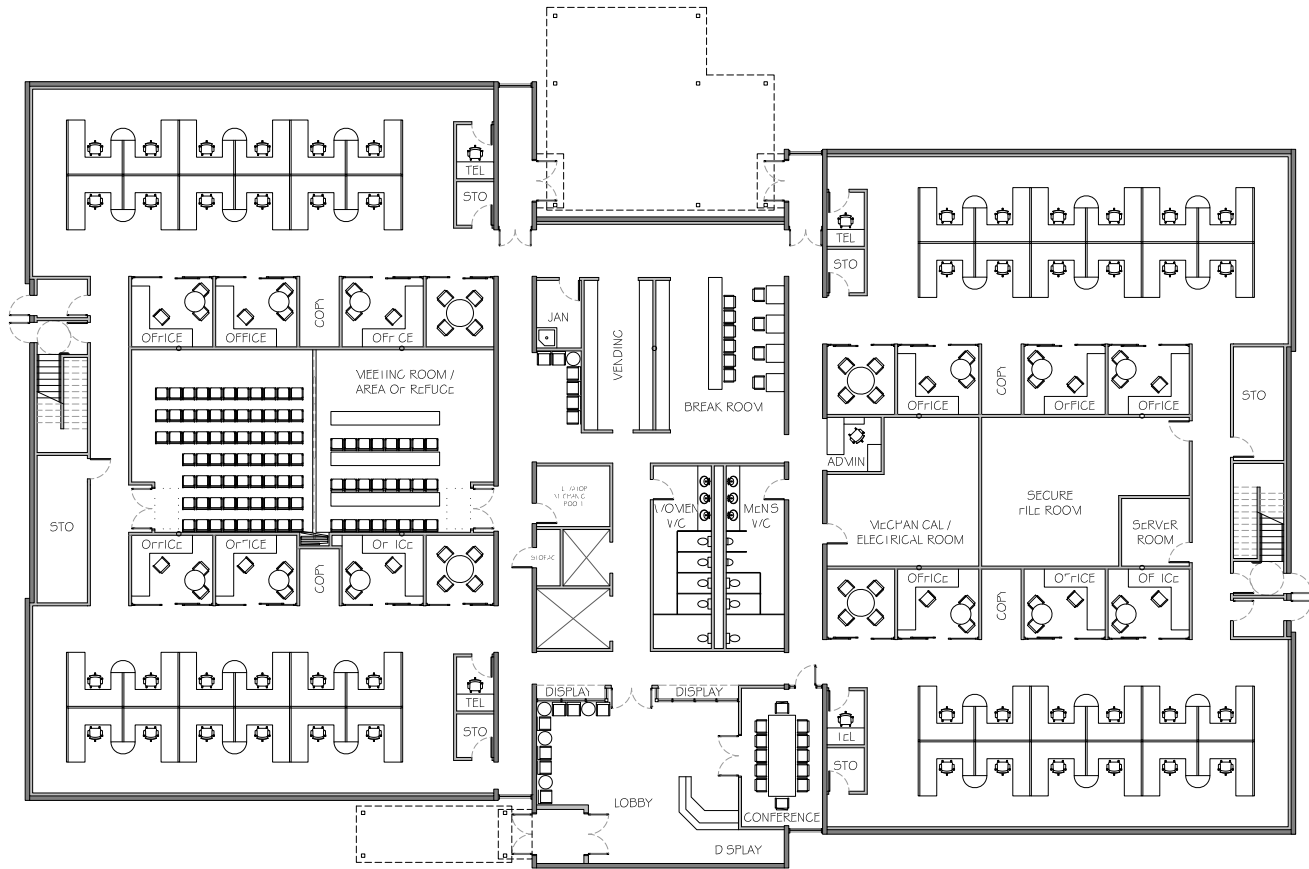
Jet Research Center | Administration Building

Alvarado, Texas



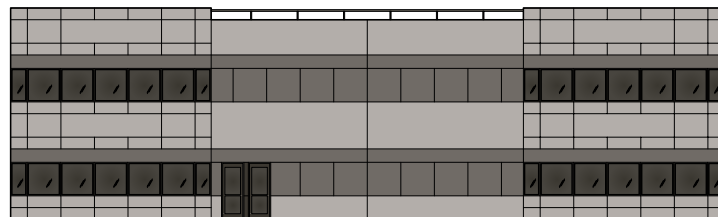
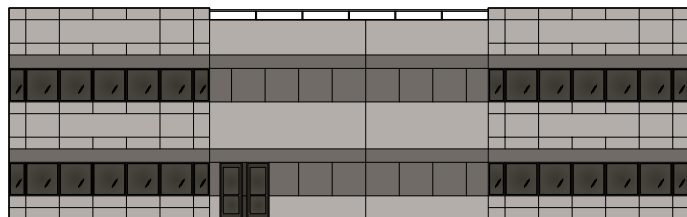
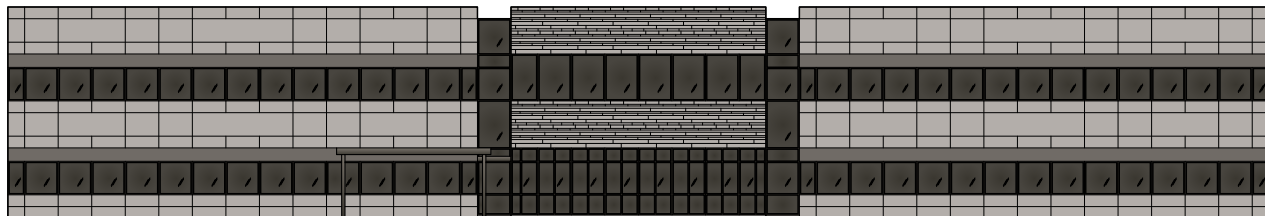
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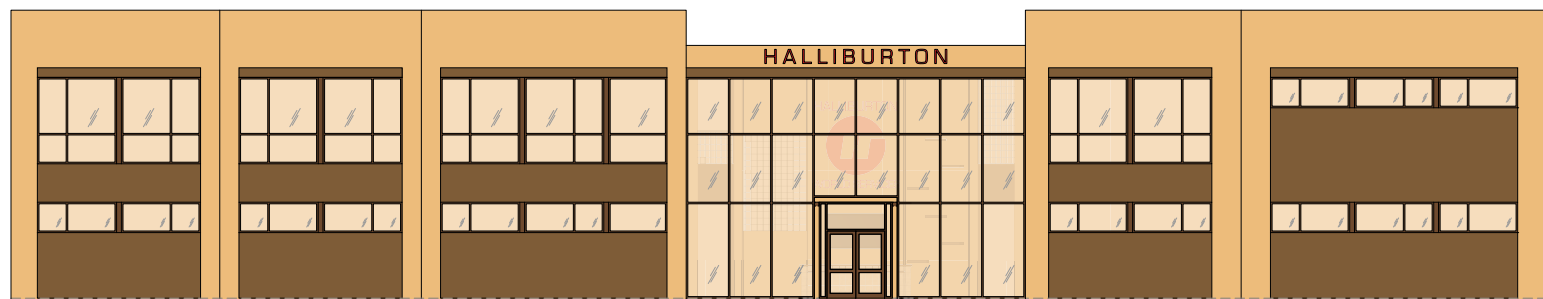
Halliburton | Cased Hole Building

Ft Worth, Texas



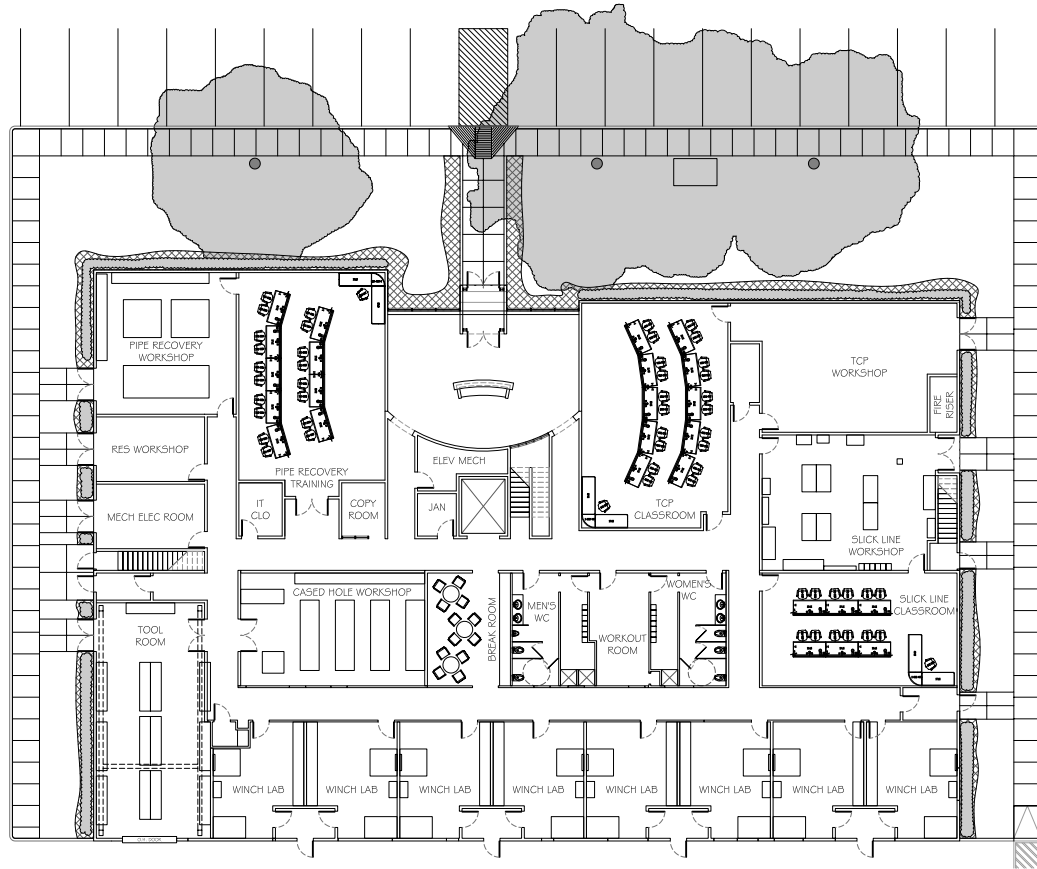
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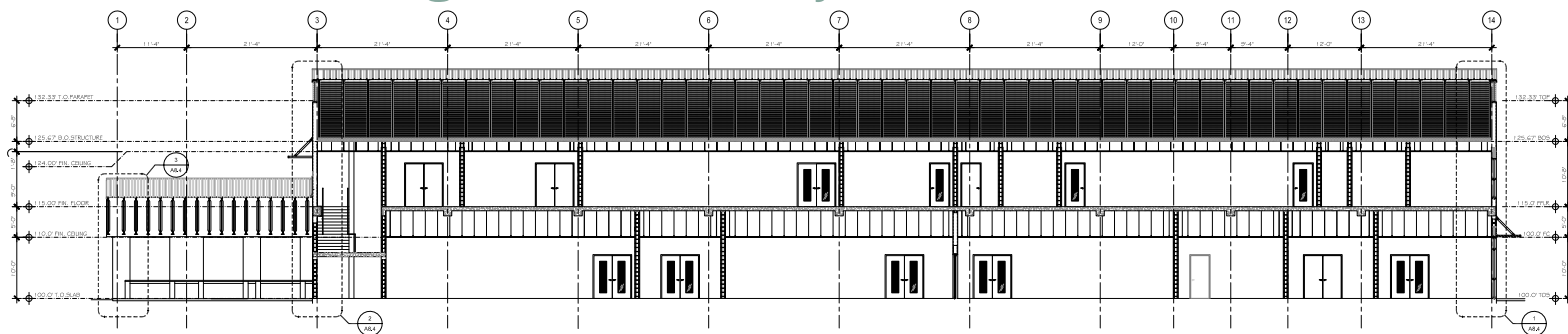


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Chevron | Malongo Laboratory

Cabinda, Angola



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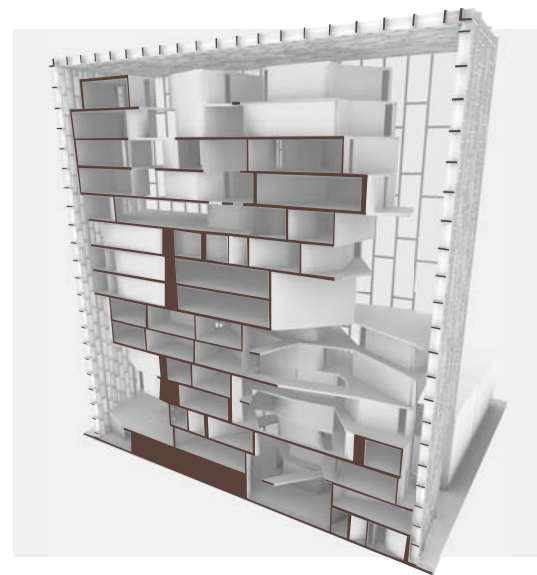
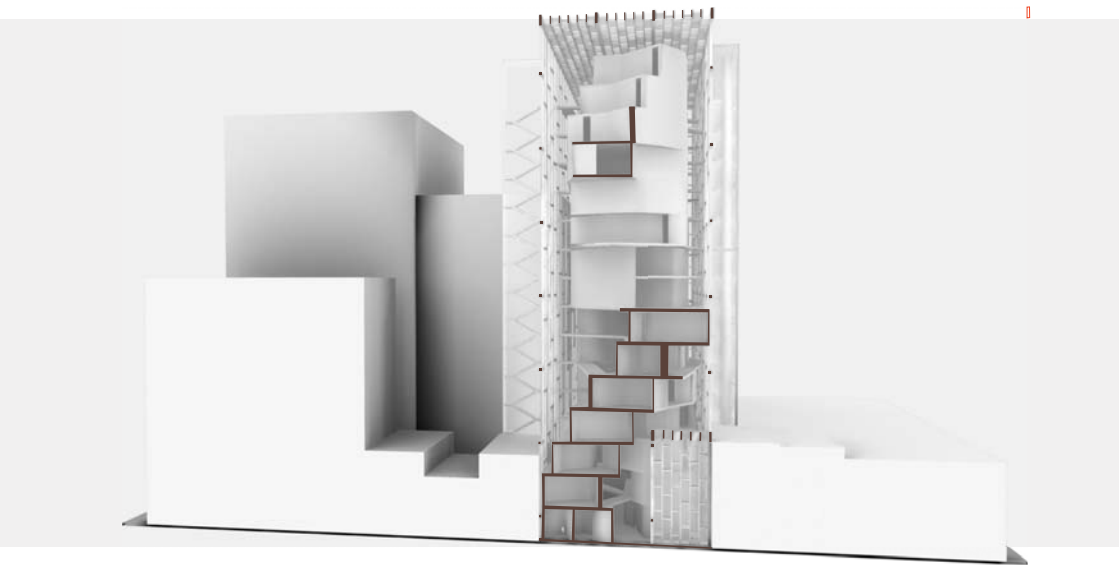
New Orleans Creative Arts Magnet

New Orleans, LA



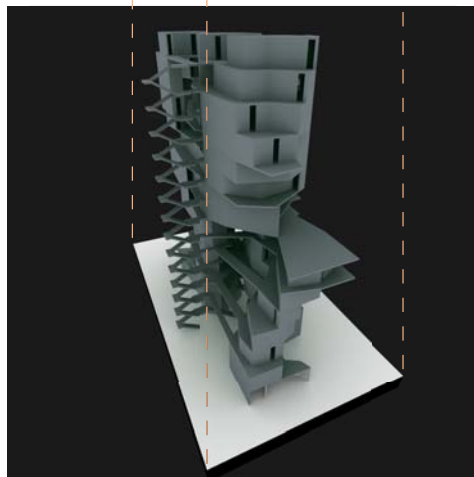
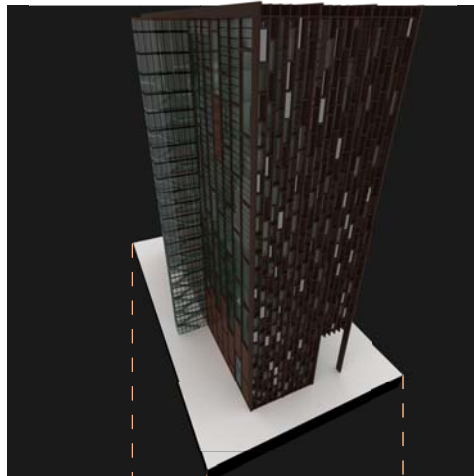
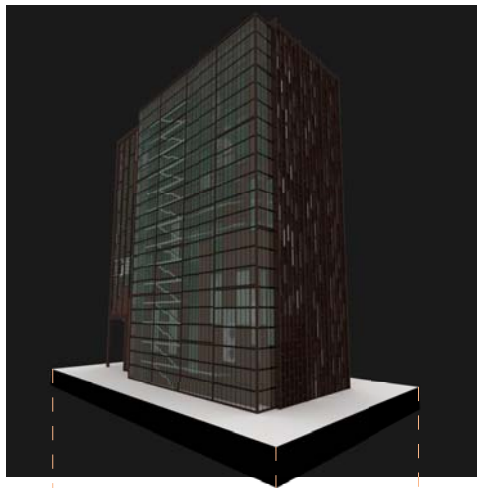
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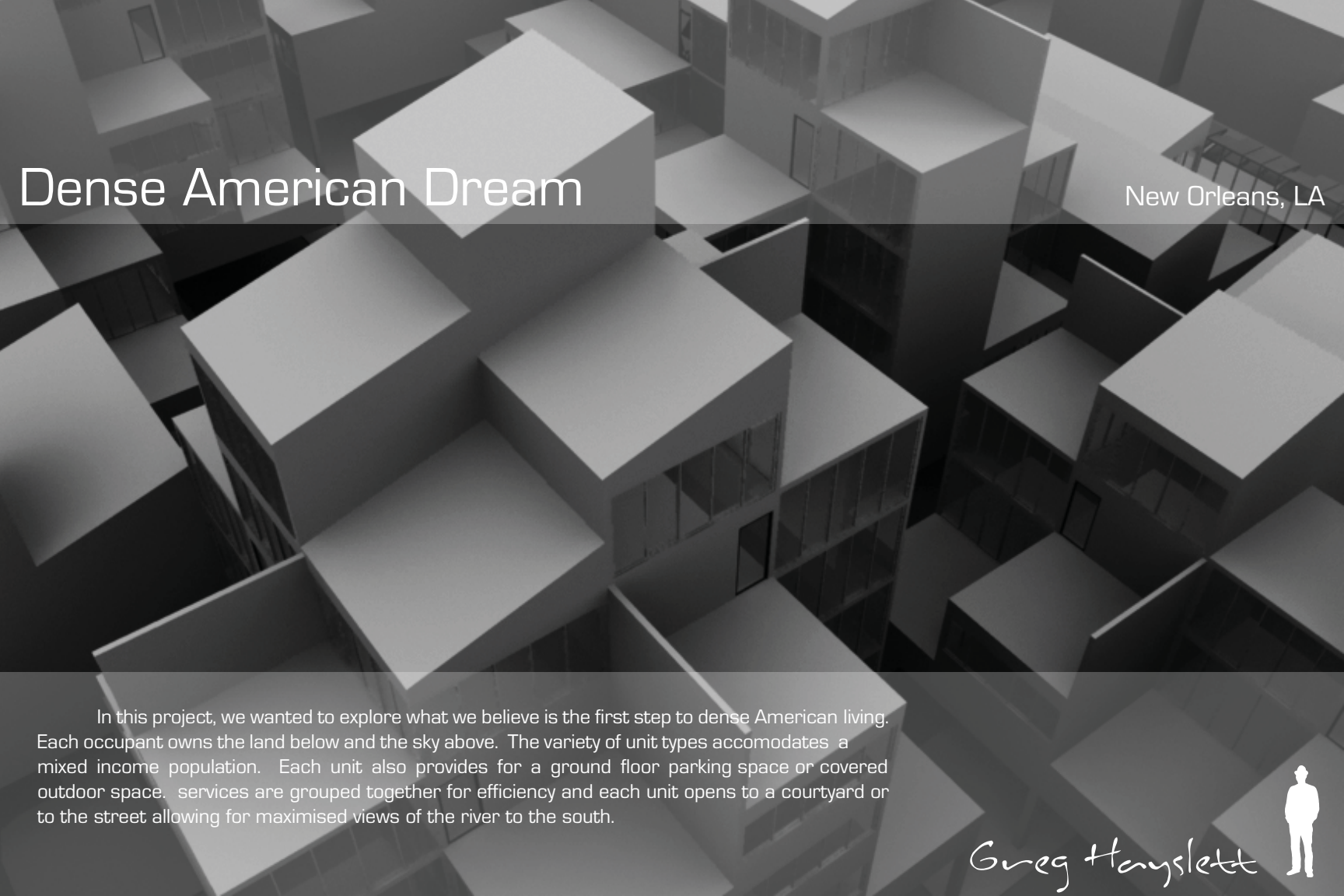
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Dense American Dream

New Orleans, LA

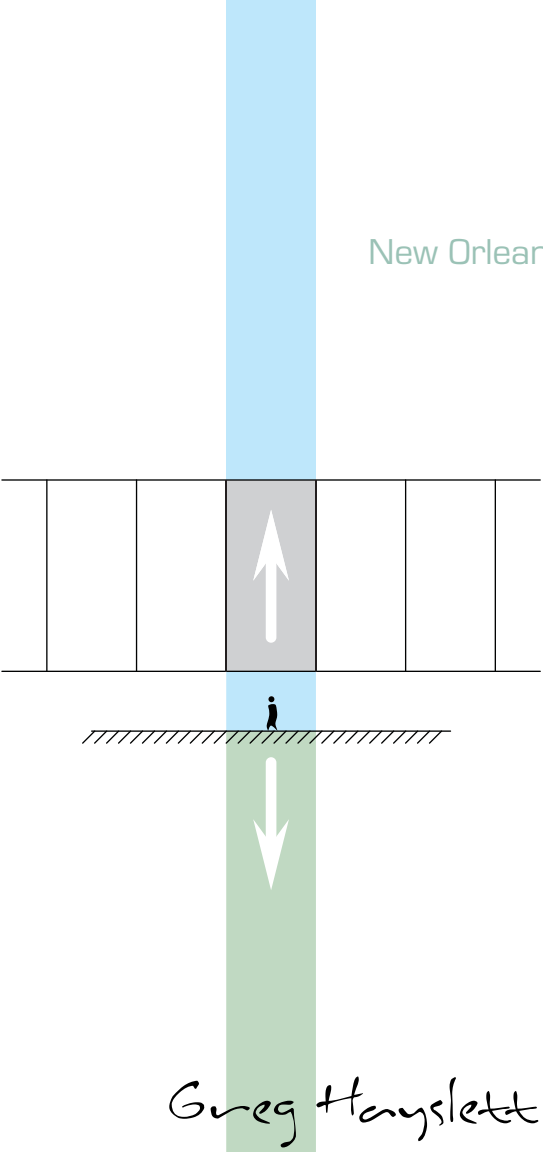
In this project, we wanted to explore what we believe is the first step to dense American living. Each occupant owns the land below and the sky above. The variety of unit types accomodates a mixed income population. Each unit also provides for a ground floor parking space or covered outdoor space. services are grouped together for efficiency and each unit opens to a courtyard or to the street allowing for maximised views of the river to the south.

Greg Hayslett



Dense American Dream

New Orleans, LA



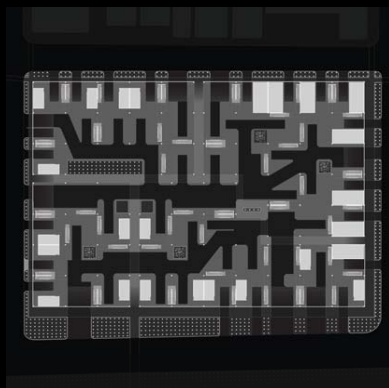
Greg Hayslett



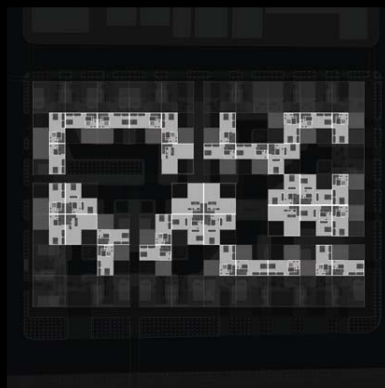


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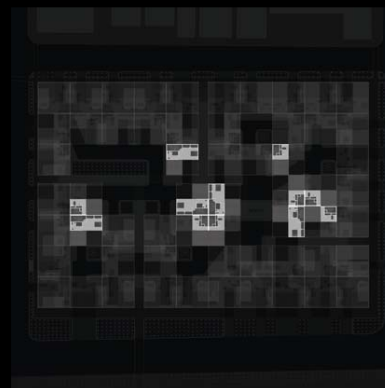




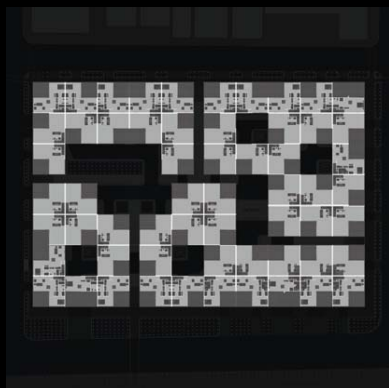
ground floor street plan



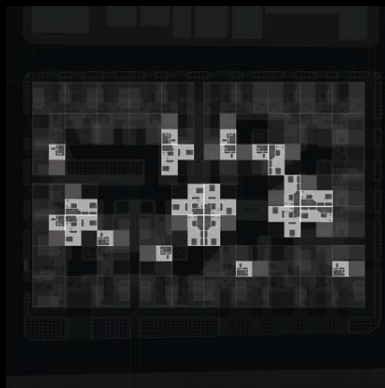
second floor



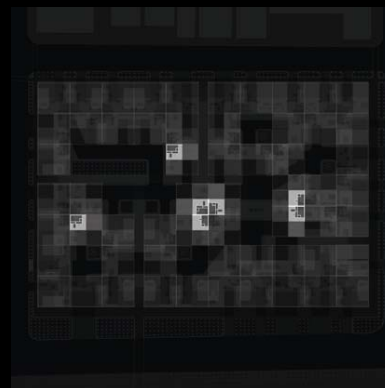
fifth floor



first floor



third floor



sixth floor



