

THE ORLEAN COMPANY TESTA COMPANIES MICHAEL WAGER CITY ARCHITECTURE

MEADOWBROOK – LEE DEVELOPMENT





Ten infill residential developments help strengthen the urban fabric with contemporary architecture that responds to community needs and the surrounding context.

## more is less

density and proximity blunt the environmental blow of urban residential development.

### Small & Smart

THOUGH SMALL MIXED-USE INFILL projects defit most institutional investor business models, to a market for compact, mixed-use design and sm housing space. Identifying better uses for proper such as adapting underused or vacant spaces, smalls, and parking lots for use as mixed-use builings—can diminish blight, strengthen a communication.

#### MUSTREAD

#### Building for Boomers: Guide to Design and Construction

Judy Schriener and Mike Kephardt McGraw-Hill Construction 2 Penn Plaza, New York, NY 10121; www.construction.com. 2010, 304 pages, \$59.95, hardcover have always had a choose, and as the phase of their live going to give it up define them. Even challenges present sion that began in combined losses in their 401(k) retirent real estate, are no

# investing in arts development

street

KAREN L. GULLEY

THERE IS A GROWING BODY OF EVIDENCE that thoughtful investment in arts and culture initiatives can generate significant economic benefits for cities large and small. Looking at data collected across numerous studies, along with the broad array of

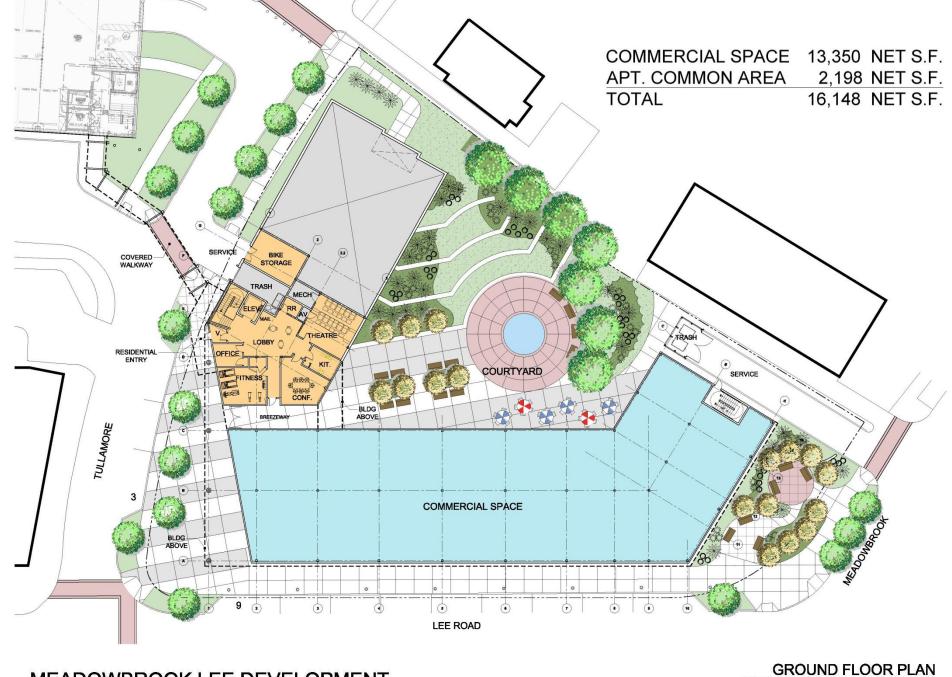








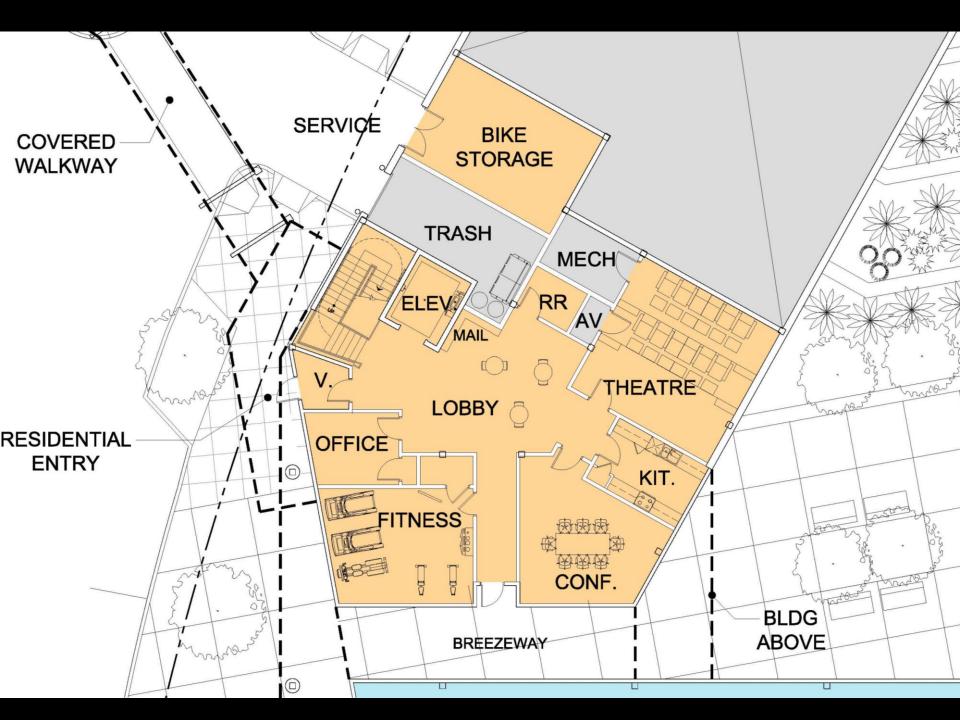




The Orlean Company

17,230 S.F. (GROSS BUILDING AREA)

City Architecture











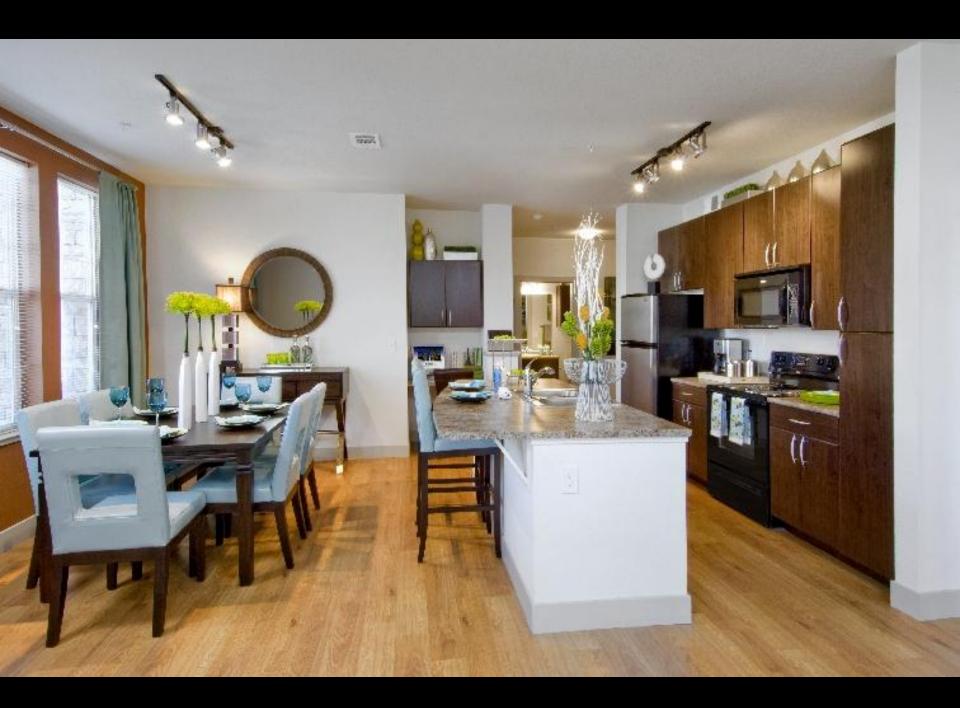










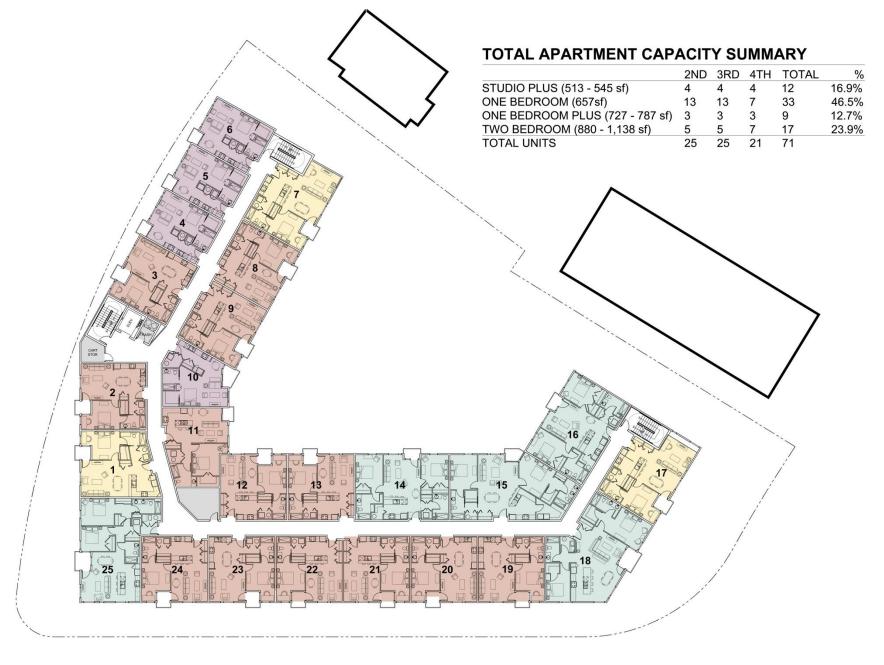




















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TESTA COMPANIES
MICHAEL WAGER
02-16-2012 CITY ARCHITECTURE

## Meadowbrook Lee Potential Green and Sustainable Features

- High-density development
- Proximity to Public Transportation
- Walkable Community
- Grey Water Irrigation System
- Utilize a recycled content for construction materials
- Water Permeable Materials for Walking Surfaces
- ENERGY STAR Appliances and Light Fixtures

- High Efficiency HVAC System
- Water Conserving Plumbing Fixtures
- Low/No-VOC Paints and Sealants
- Landscaping with Native Plants and Grasses
- Highly Insulated Building Envelope with continuous exterior Insulation
- Formaldehyde-Free Composite Wood Products
- Energy Star Roofing











### **Meadowbrook-Lee Operating Data**

Total Development Cost: \$11,437,000.00

Operational Costs (First Year)	80% Abatement	Unabated Taxes
Projected Annual Rental Income	\$1,263,584.30	\$1,263,584.30
Property Taxes	\$(60,108.36)	\$ (300,541.80)
Other (Insurance, Utilities, Payroll, etc.)	\$(305,490.37)	\$ (305,490.37)
Net Operating Income	\$897,985.57	\$ 657,552.13
Debt Service & Reserves	\$(616,009.63)	\$ (616,009.63)
Cash Flow (Pre Taxes)	\$281,975.94	\$ 41,542.5

MEADOWBROOK LEE DEVELOPMENT
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## **Property Taxes**

Average Annual Taxes Yielded Years 1-11	\$ 70,000
Total Taxes Paid Years 1-11	\$ 770,000
Average Annual Taxes Yielded Years 12-16	\$ 440,000
Total Taxes Paid Years 12-16	\$2,208,707

### **Economic Benefits**

Cleveland Heights Benefits	
Income Tax - Residents	\$ 1,454,224.66
Meadowbrook-Lee Taxes - Operations	\$ 51,128.12
Property Taxes - Years 1-11	\$ 769,855.59
Property Taxes - Years 12-16	\$ 2,208,707.42
Payroll Taxes	\$ 967,564.00
Parking	\$ 228,000.00
Total - Cleveland Heights	\$ 5,679,479.79
Additional/Supplemental Benefits	
Household Expenditures	\$ 32,241,082.00
Property Expenditures	\$ 1,059,733.00
Commercial Personnel Expenditures	\$ 13,879,539.00

### **Cumulative Impact**

\$ 52,859,833.79