

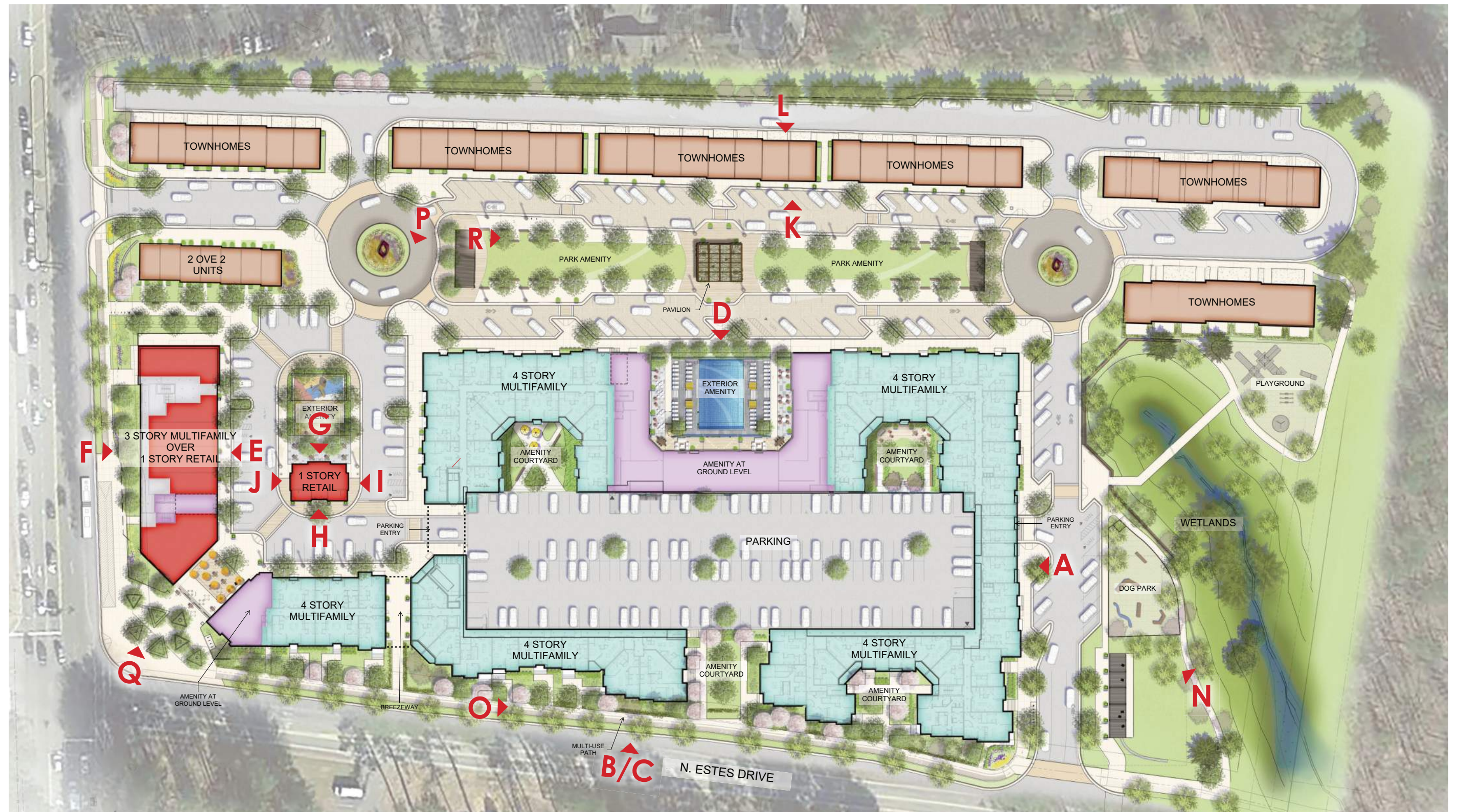


RALEIGH, NORTH CAROLINA

ELEVATION PRESENTATION

24 MARCH 2021





RENDERED SITE PLAN



ELEVATION **A**
SCALE: 1/16" = 1'-0"



ELEVATION **B**
SCALE: 1/16" = 1'-0"

MATCH LINE



ELEVATION **C**
SCALE: 1/16" = 1'-0"

MATCH LINE



ELEVATION **D**
SCALE: 1/16" = 1'-0"



A U R A
CHAPEL HILL

ELEVATION PRESENTATION

24 MARCH 2021

MULTIFAMILY BUILDING





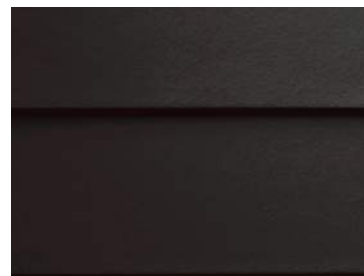
E2 | Brick
Glen Gery Light Buff Matt



E18 | Railings
Pac Clad Black Aluminum



E5 | Casement Windows
Andersen Black



E6 | Fiber Cement
James Hardie Iron Gray



E7 | Fiber Cement
James Hardie Cobble Stone



E8 | Fiber Cement
James Hardie Rustic Ranch



E2 | Brick
Glen Gery Williamsburg Bradford



E11 | Manufactured Stone
Coronado Black Forest



E11 | Manufactured Stone
Coronado Black Forest



ELEVATION F
SCALE: 1/16" = 1'-0"



ELEVATION E
SCALE: 1/16" = 1'-0"

MIXED USE BUILDING



ELEVATION G
SCALE: 1/8" = 1'-0"



ELEVATION H
SCALE: 1/8" = 1'-0"



ELEVATION I
SCALE: 1/8" = 1'-0"



ELEVATION J
SCALE: 1/8" = 1'-0"

RETAIL BUILDING



AURA
CHAPEL HILL

ELEVATION PRESENTATION

24 MARCH 2021

MIXED USE & RETAIL BUILDINGS





E18 | Railings
Pac Clad Black Aluminum



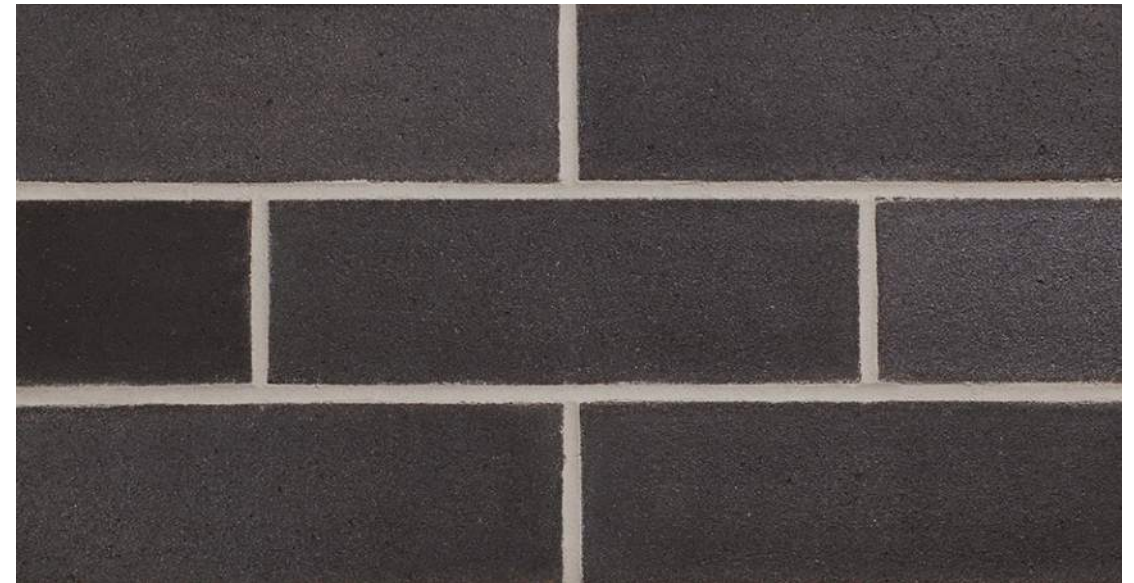
E19 | Craft Split Modular
Creative Mines Timberwolf



E2 | Brick
Glen Gery Light Buff Matt



E20 | Brick
Glen Gery Lincoln



E21 | Brick
Glen Gery Crystal Black



E22 | Craft Board Foam
Creative Mines Salt Spray



A U R A
CHAPEL HILL

ELEVATION PRESENTATION

24 MARCH 2021

RETAIL MATERIAL PALETTE





E6 | Fiber Cement
James Hardie Iron Gray



E8 | Fiber Cement
James Hardie Rustic Ra



E2 | Brick
Glen Gery Williamsburg Bradford



E21 | Brick
Glen Gery Crystal Black



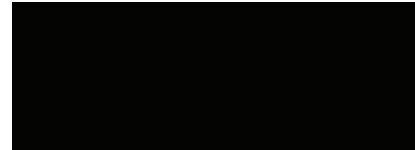
E20 | Brick
Glen Gery Lincoln



E19 | Craft Split Modular
Creative Mines Timberwolf



E8 | Gliding Doors
Andersen Black



E18 | Railings
Pac Clad Black Aluminum



ELEVATION **K**
SCALE: 1/8" = 1'-0"



ELEVATION **L**
SCALE: 1/8" = 1'-0"

TYPICAL TOWNHOUSE CLUSTER



PERSPECTIVE **N**



PERSPECTIVE 



PERSPECTIVE **P**



PERSPECTIVE 



PERSPECTIVE **R**