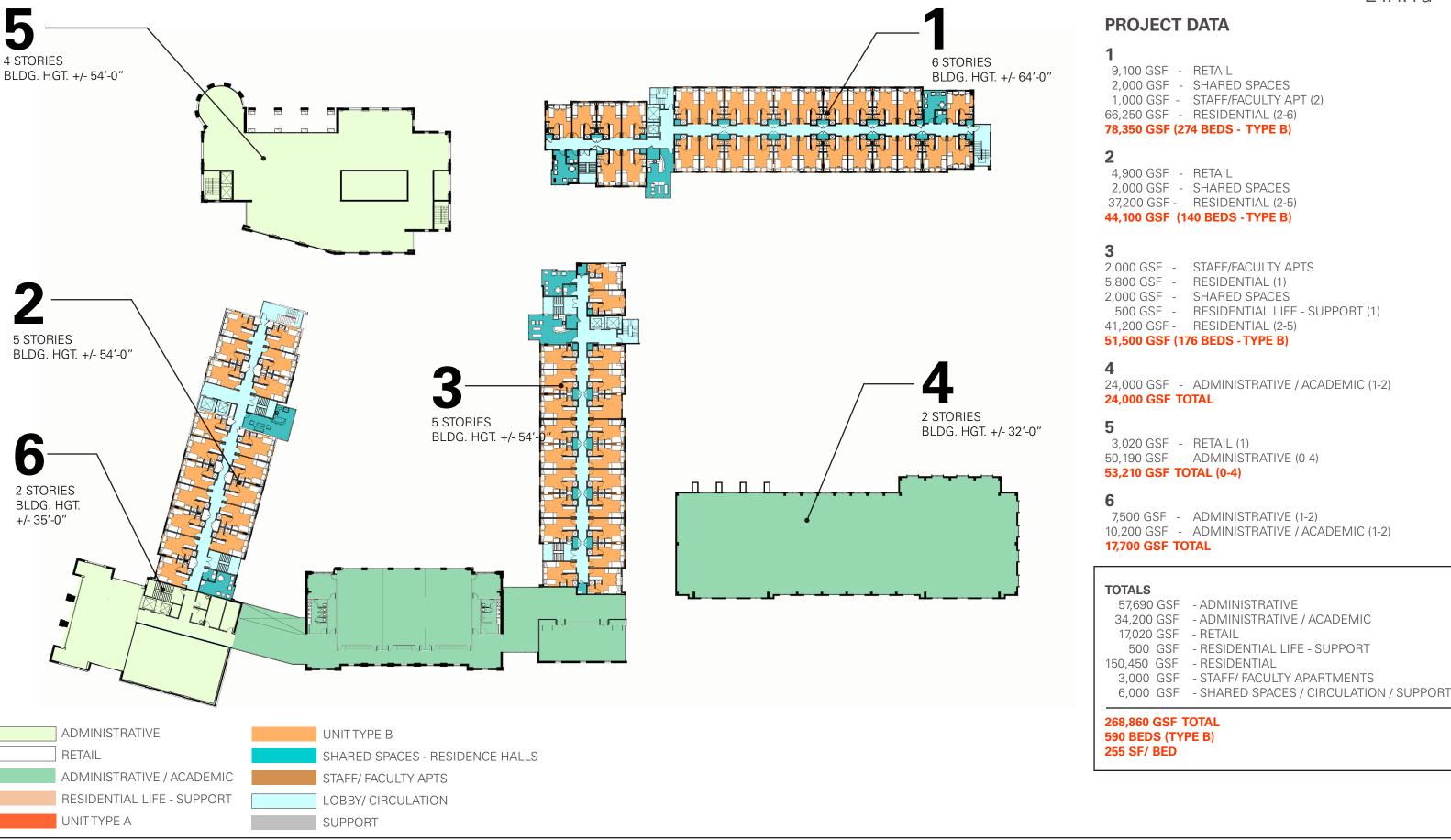




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TTLE®

DIVERSIFIED ARCHITECTURAL CONSULTING

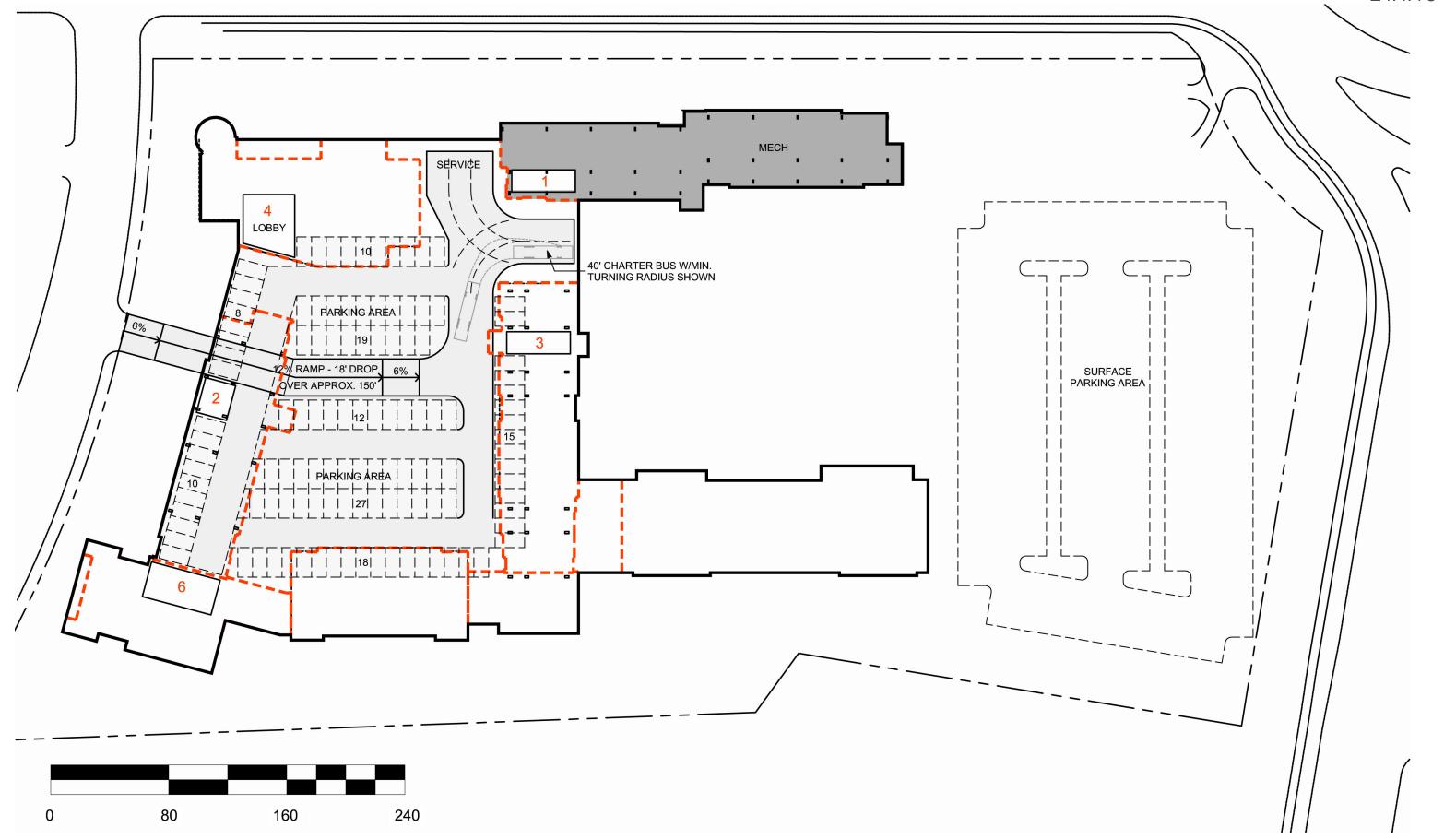




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DIVERSIFIED ARCHITECTURAL CONSULTING

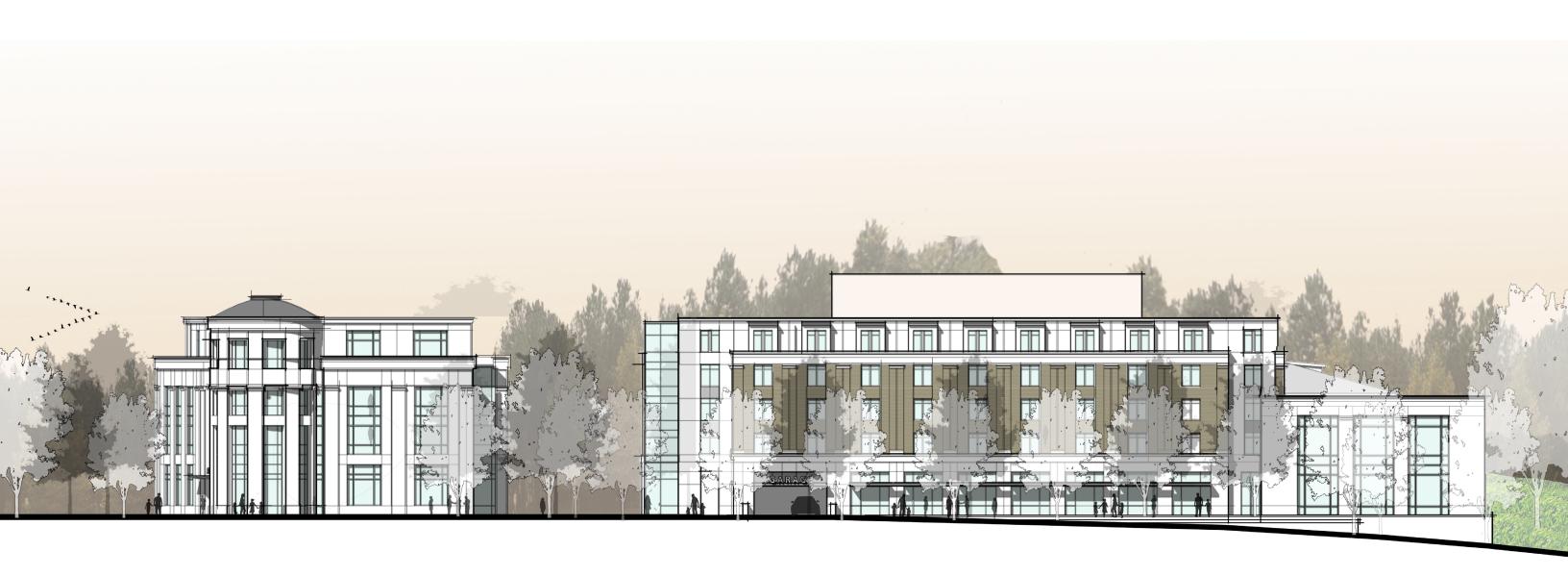




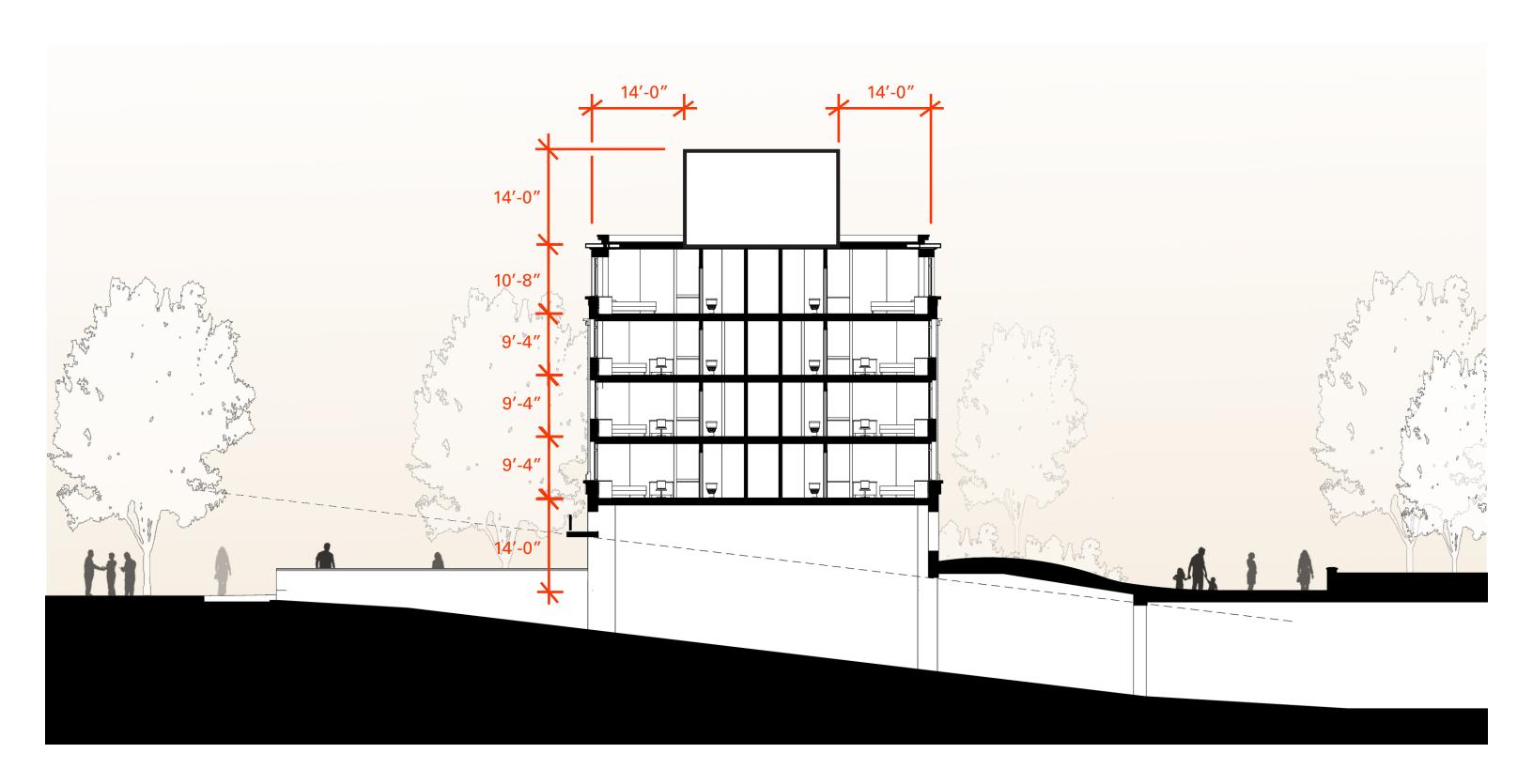










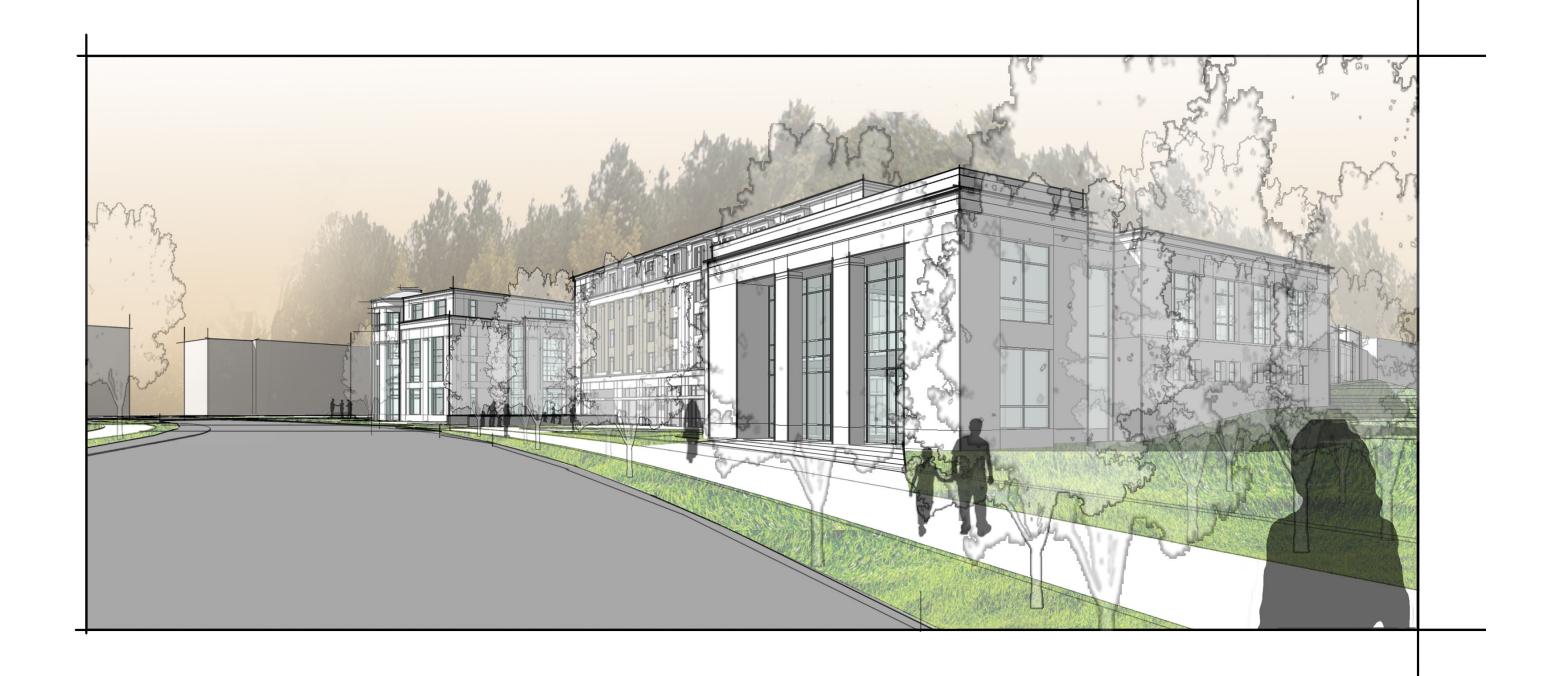




















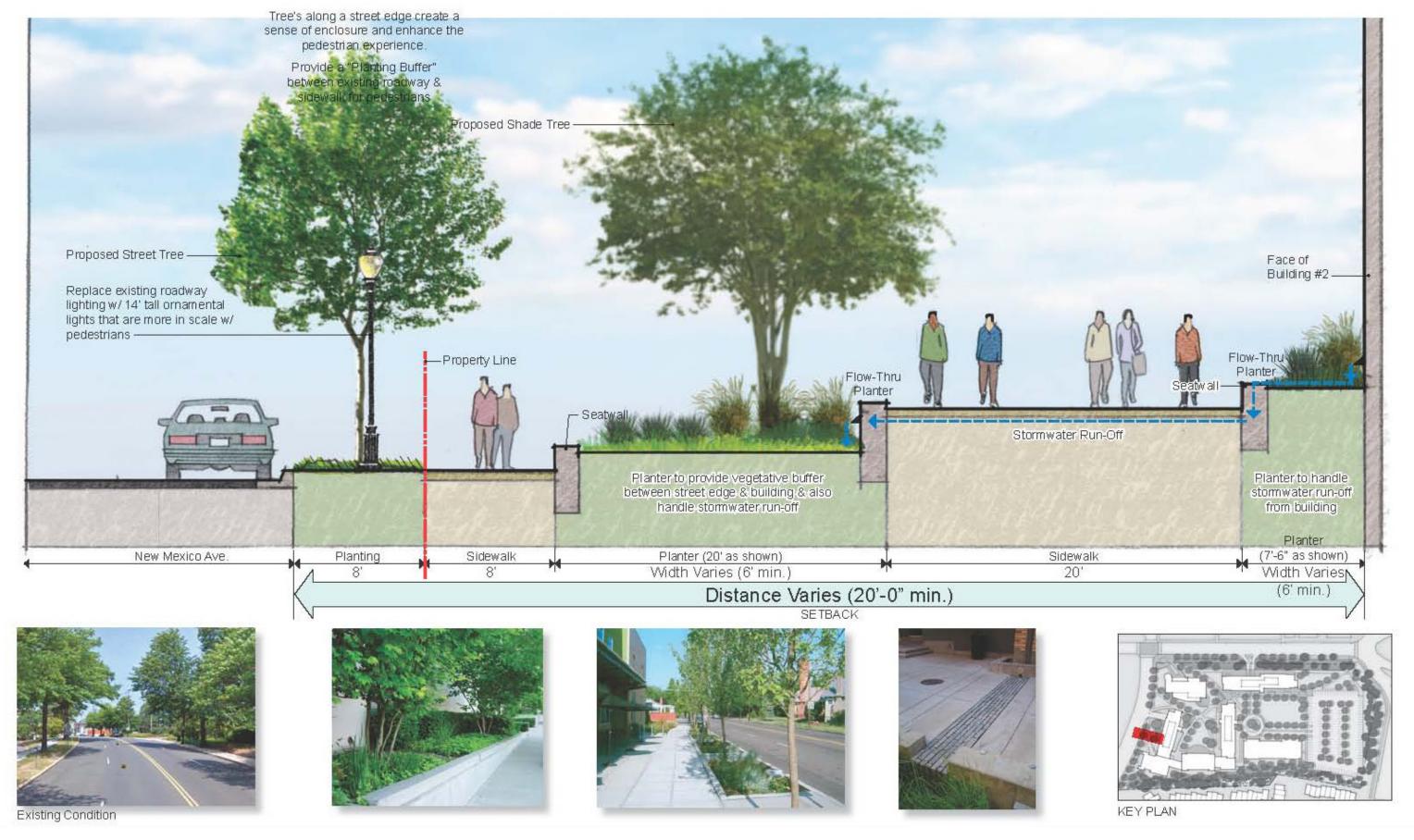


EXISTING TREES IN VEGETATIVE BUFFER TO REMAIN Replace existing roadway lighting w/ 14' tall omamental lights that Enhanced understory planting to provide views to new retail, but also restrict pedestrian movement from sidewalk to Retail Promenade - Seatwall are more in scale w/ pedestrians--Outdoor Dining Omamental Fence -Planter Pots along Building Facade - Property Line Vegetative Buffer (38' as shown) Width Varies (12' min.) Retail Promenade Nebraska Avenue Planting . Sidewalk Distance Varies (70'-0" min.) KEYPLAN



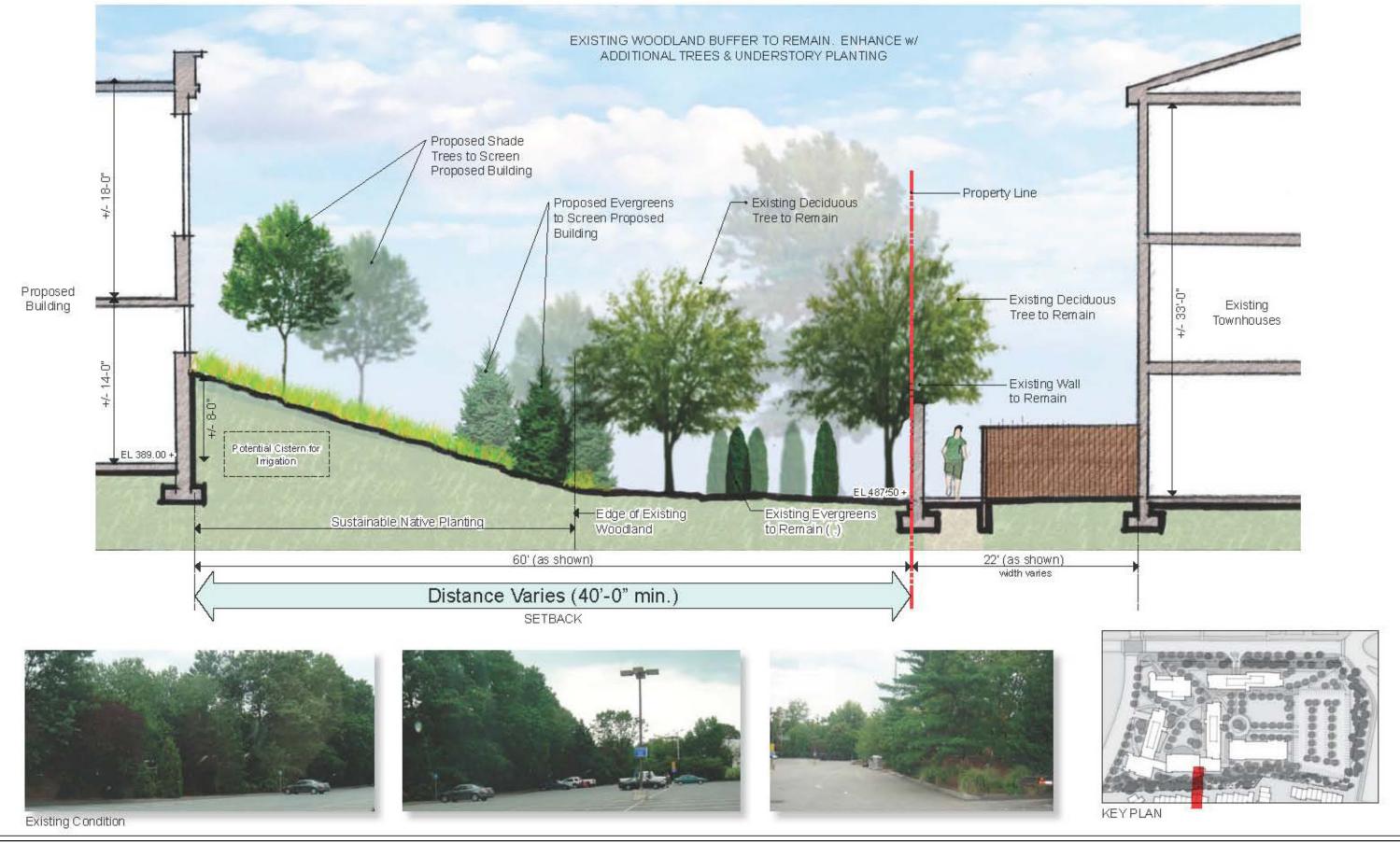
Existing Condition









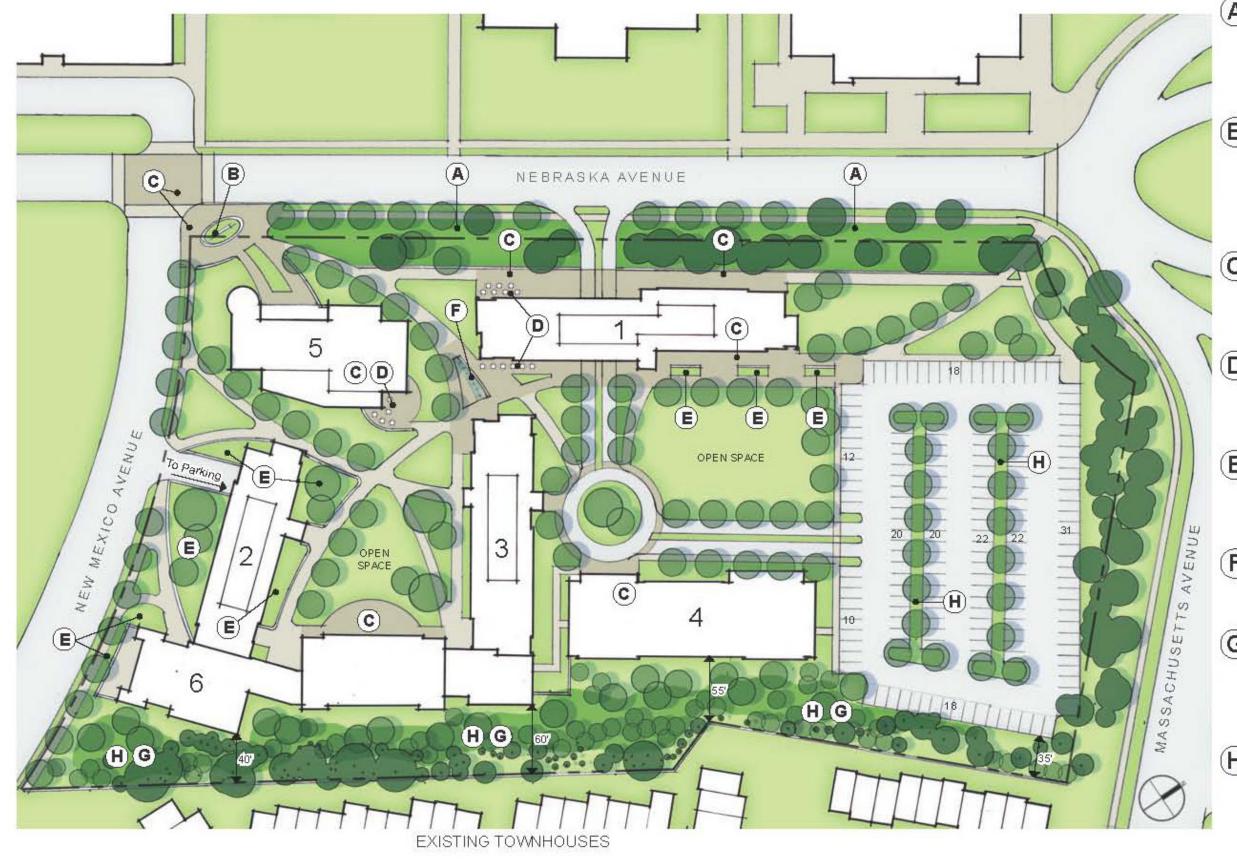




WOODLAND BUFFER







(A) NEBRASKA AVE. BUFFER

Preserve existing healthy trees & selectively remove understory planting as needed to inhibit student crossing along Nebraska Avenue.

B CORNER @ N. MEXICO & NEBRASKA AVENUE

Provide large open space at corner to make students more visible to vehicle traffic. Also opportunity for American University sign.

© SPECIALITY PAVING
provide at key locations such as intersections, building entrances, outdoor dining, & retail spaces.

D OUTDOOR SEATING
Provide outdoor seating at restaurant & retail spaces to animate & create presence within the landscape.

E FLOW-THRU PLANTERS

Harvest rainwater from the building & the landscape & make sustainability a part of the design.

F WATER FEATURE
Interactive at-grade fountain to provide year long flexibility.

WOODLAND BUFFER
 Existing woodland buffer to remain & enhanced with additional planting & landscape berm. Possible location for cistem.

BIORETENTION AREAS
Harvest rainwater at parking lot & at woodland buffer. Make sustainability a part of the design.

