

1900 + 1901 EAST EAGER STREET BALTIMORE, MARYLAND 21205

UDARP DESIGN REVIEW

JANUARY 12, 2017

PRESENTED BY: Scott Levitan, Forest City – New East Baltimore Partnership

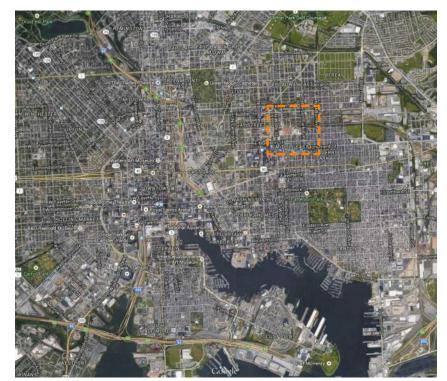
Michael Wiencek, Wiencek + Associates

Ivy Dench-Carter, Pennrose Properties



575 S. Charles Street, Suite 140, Baltimore, MD 21230





BALTIMORE VICINITY MAP

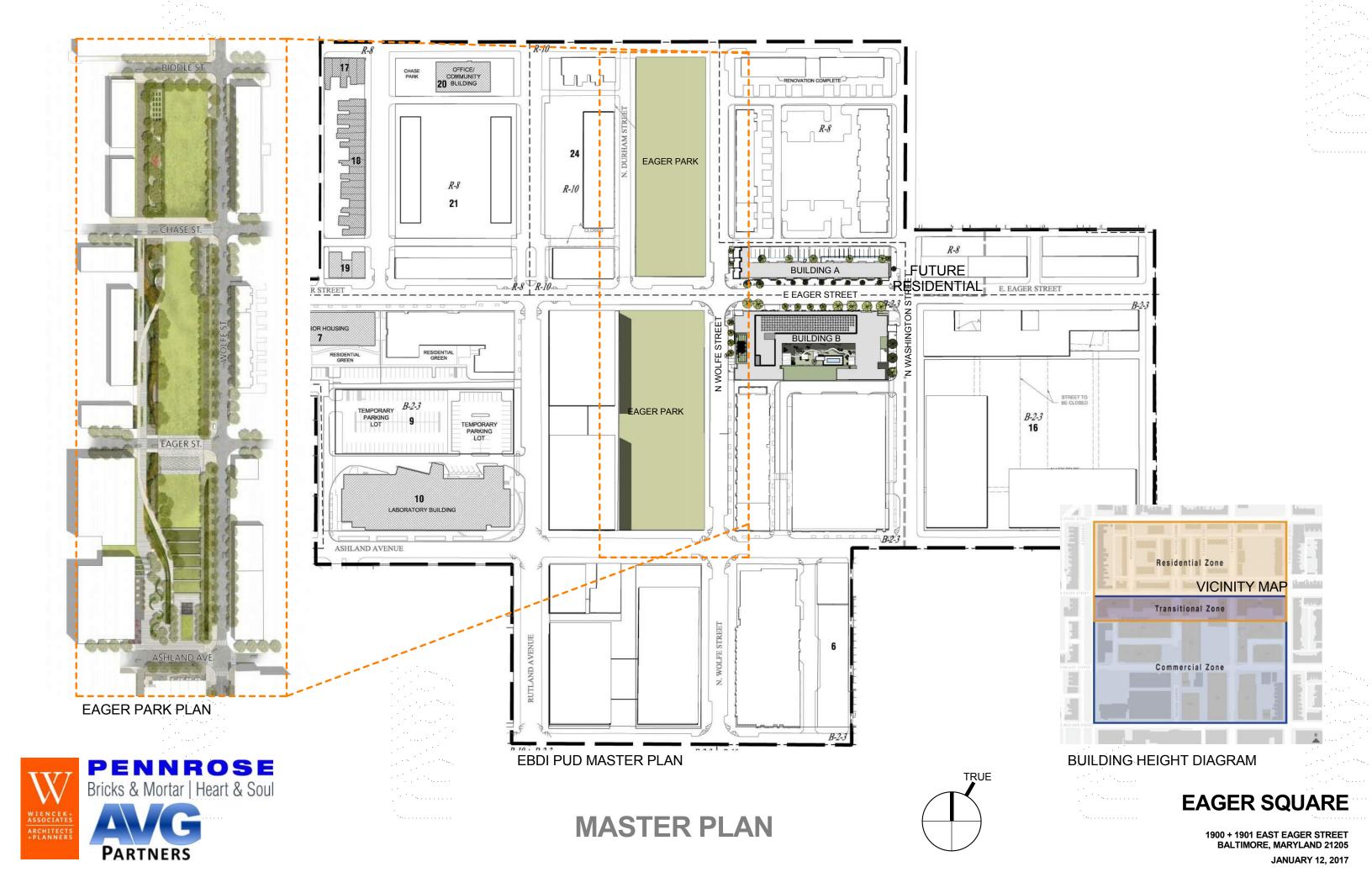


AERIAL - FACING SE



AERIAL - PUD USES



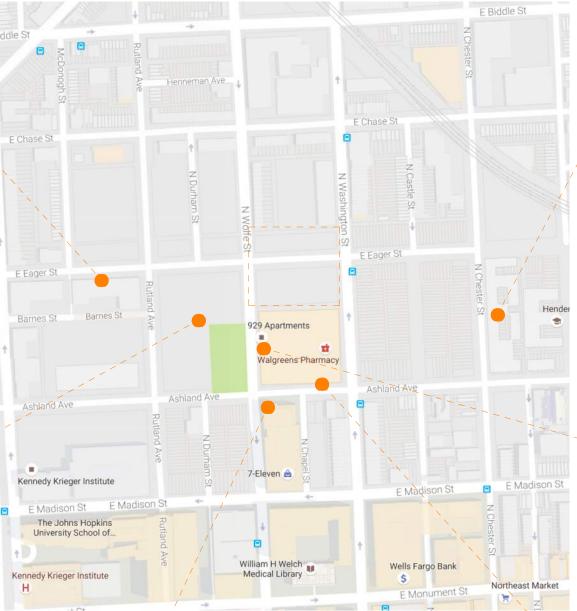


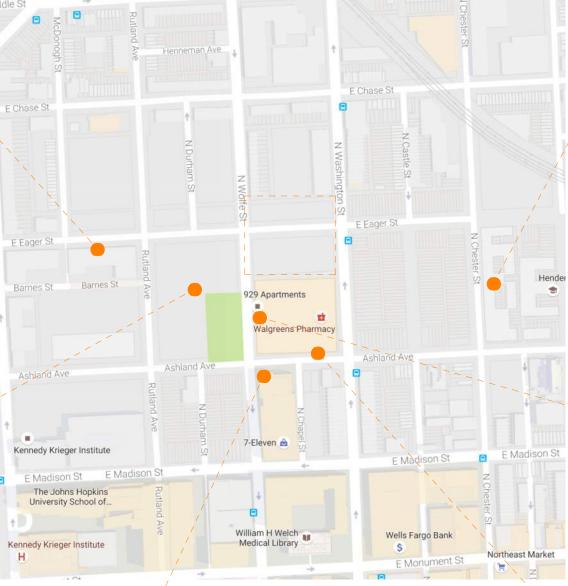


RESIDENTIAL



PARK SPACE





DINING / ENTERTAINMENT



EDUCATIONAL

PHARMACY





VICINITY SERVICES





N WOLFE ST - NORTH OF EAGER + ALLEY



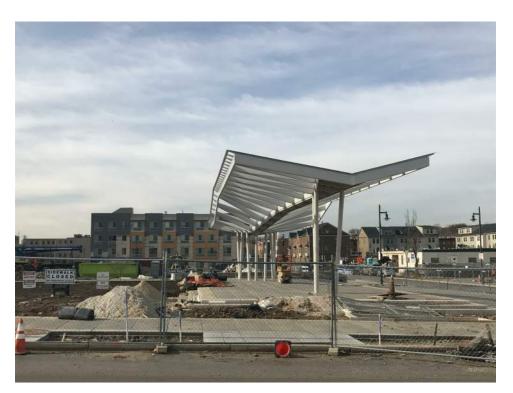
INTERSECTION OF E EAGER + N WOLFE (LOOKING EAST)



N WOLFE STREET - SOUTH OF EAGER



N WASHINGTON - SOUTH OF EAGER

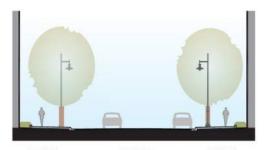


CANOPY ALONG EAGER

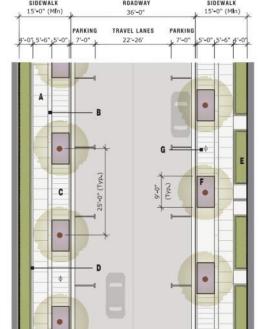


N WASHINGTON - NORTH OF EAGER





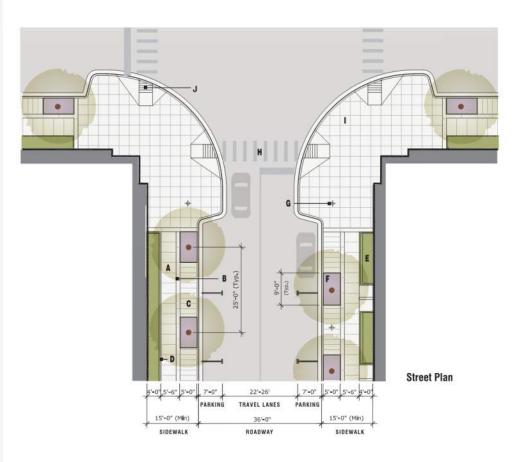
Street Section



Street Plan

Key Plan

Residential Street The residential streets are similar in design to the commercial streets, with the exception that the sidewalk on each side of the road is subdivided into a walking area and planting zone along the edges of the buildings. A Cast in place concrete with D 5" high precast concrete curb medium broom finish, scored at 3' intervals with 2" wide border. at planting beds. Hanover rock curb, 18" height, bullnose edge, limestone gray. B 14" wide concrete band E Planting bed. with light broom finish, scored at 4'-6" intervals. F Deciduous tree and 5' x 9' tree well C Cast in place concrete with medium broom finish, with gravel mulch over filter fabric. Tree spacing at 25' centers. See scored at 18" intervals. G Street light fixture. See Street Lighting Diagram for fixture type. Notes: East Chase Street deviates slightly from the typical residential streetscape in that the sidewalk is only 11'-6" wide, not the typical 15'. Refer to the Streetscape Details for additional information E CHASE STREET



Residential Intersection manner to the commercial intersections whereby the sidewalk paving pattern terminates into a 3' x 3' scoring pattern at the bulb-outs. A Cast in place concrete with F Deciduous tree and 5' x 9' tree well with gravel mulch over filter fabric. medium broom finish, scored at Tree spacing at 25' centers. See Street Tree Diagram for tree type. B 14" wide concrete band with light broom finish, G Street lighting fixture. See Street scored at 4'-6" intervals. Lighting Diagram for fixture type. C Cast in place concrete with medium broom finish, Cast in place concrete sidewalk bulb-out with medium scored at 18" intervals. broom finish, scored in 3'x3' at planting beds. Hanover rock curb, 18" height, bullnose pattern with 2" border. J 12" x 12" truncated dome paver, Hanover precast paver, E Planting bed. charcoal, Tudor finish. Note: Refer to the Streetscape Details for additional information. E CHASE STREET

Key Plan





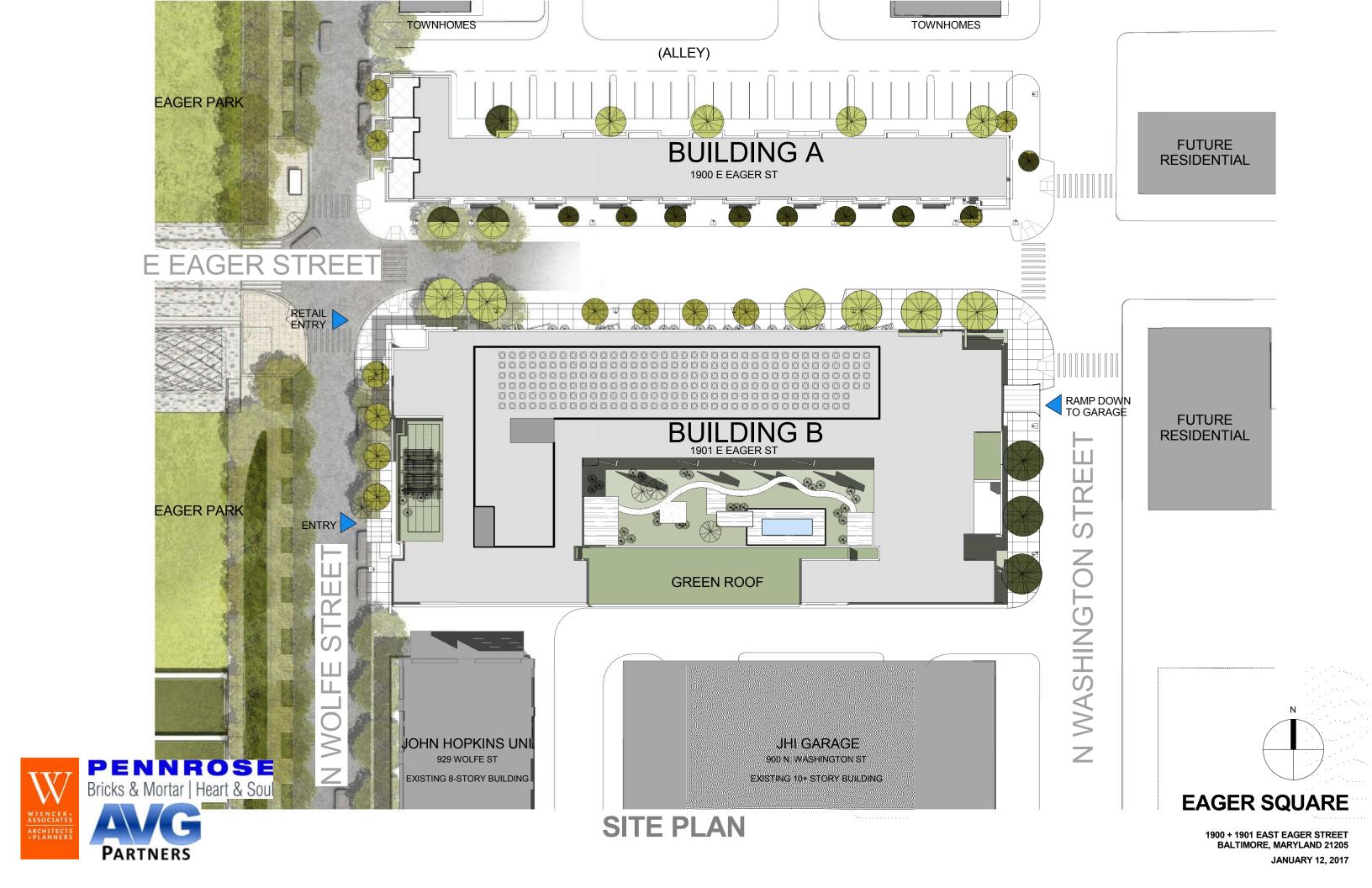


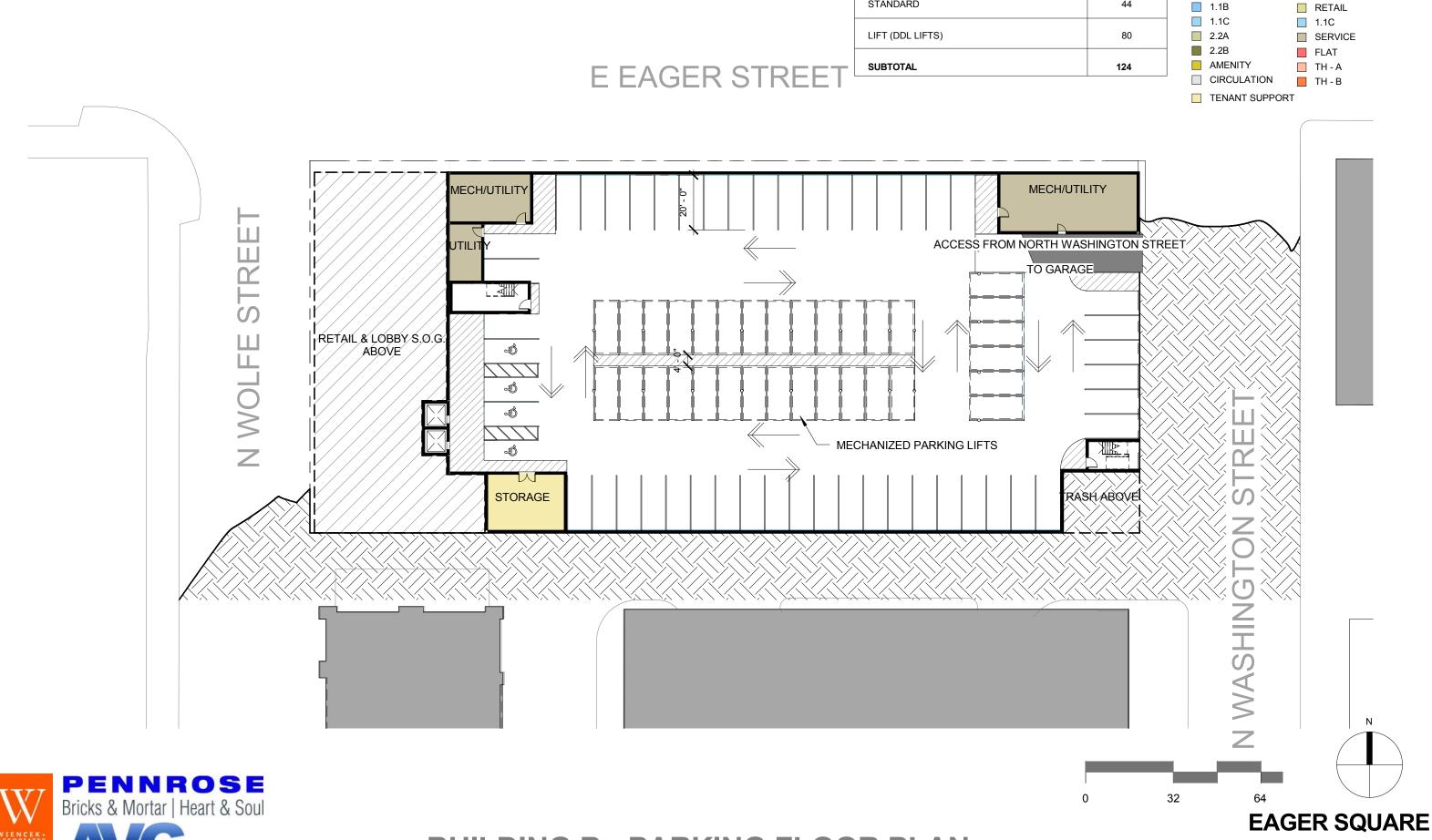
AERIAL VIEW STREET VIEW











PARKING SPACES

STANDARD

1900 + 1901 EAST EAGER STREET **BALTIMORE, MARYLAND 21205 JANUARY 12, 2017**

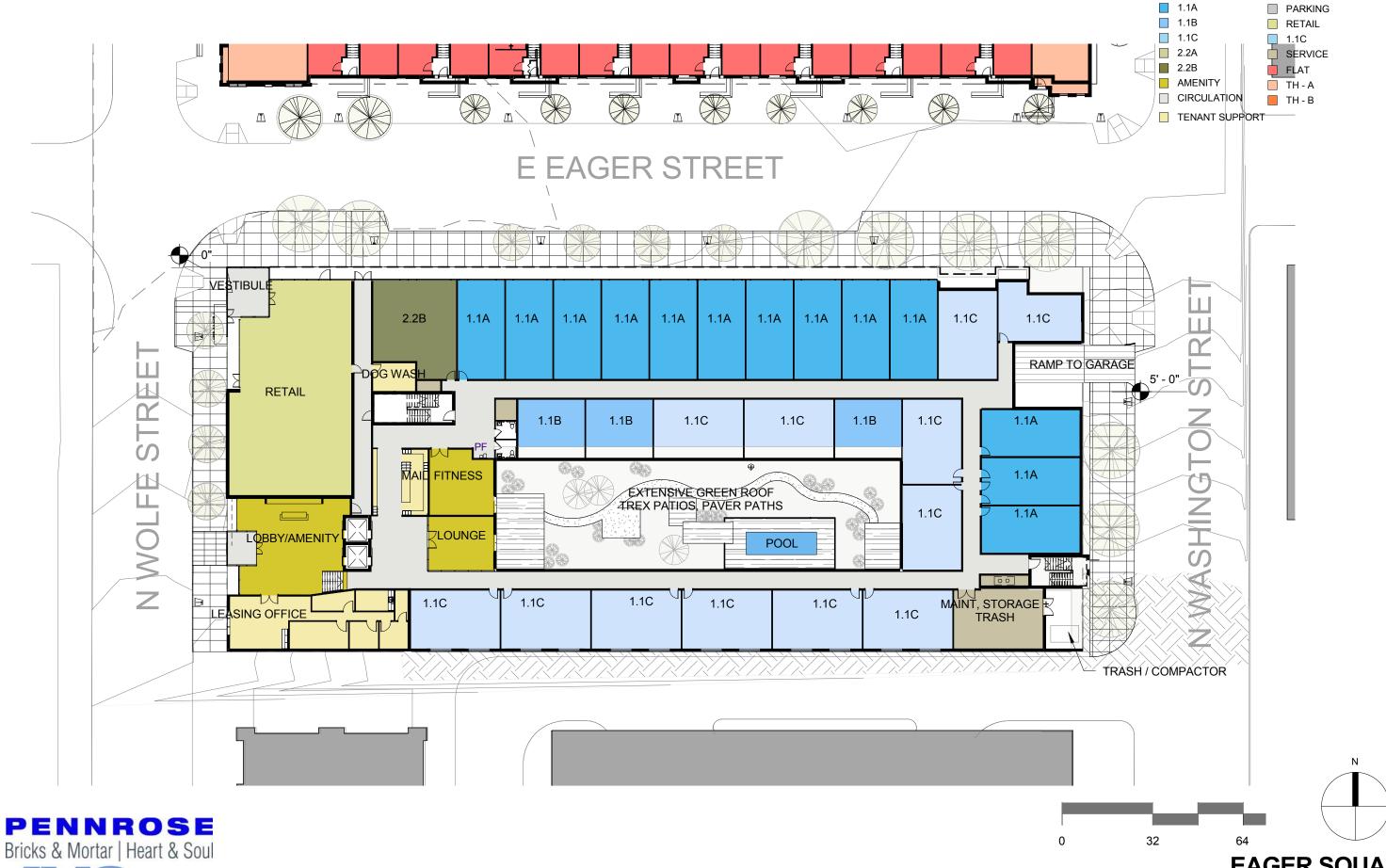
LEGEND

1.1A

44

PARKING

PARTNERS



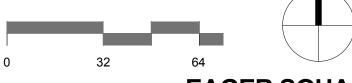


LEGEND





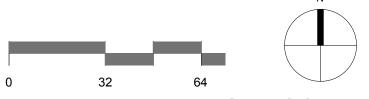












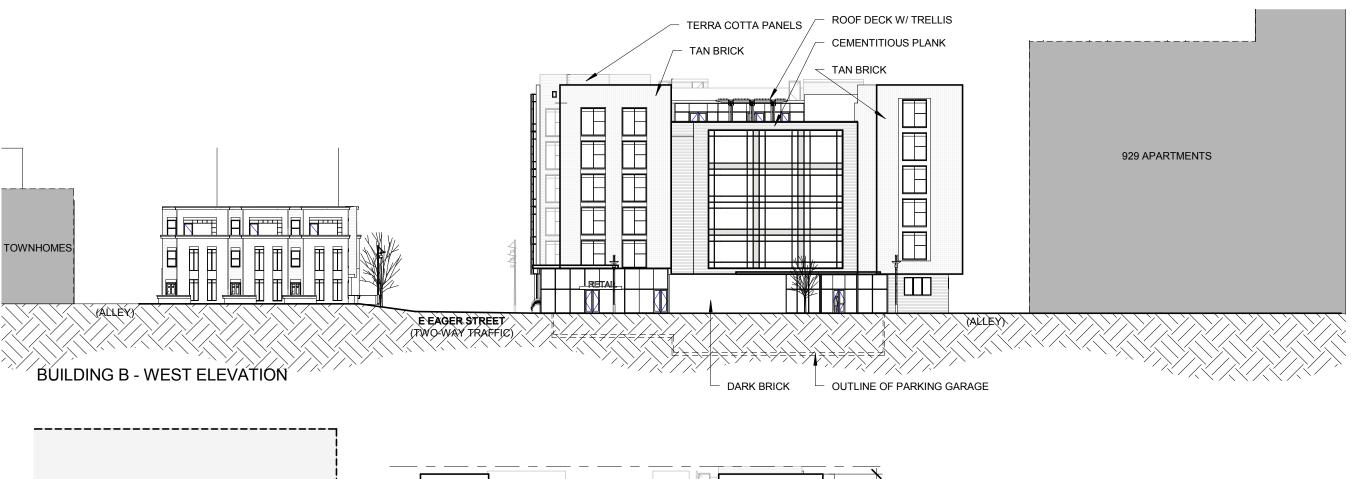


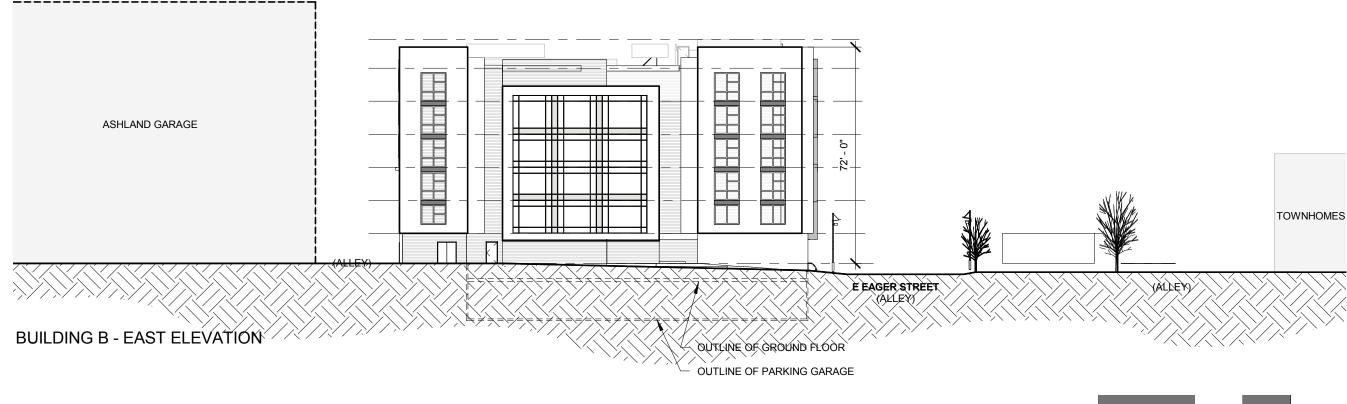
BUILDING B - ELEVATIONS

PARTNERS

1900 + 1901 EAST EAGER STREET BALTIMORE, MARYLAND 21205

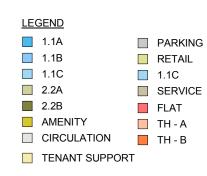
JANUARY 12, 2017

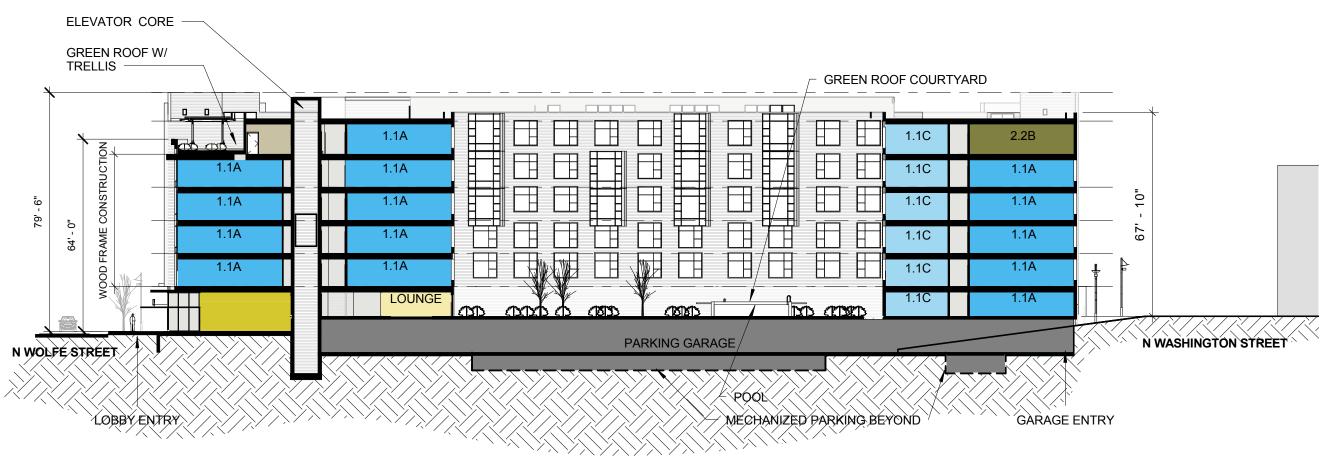






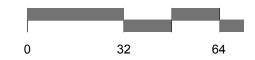
0 32 64

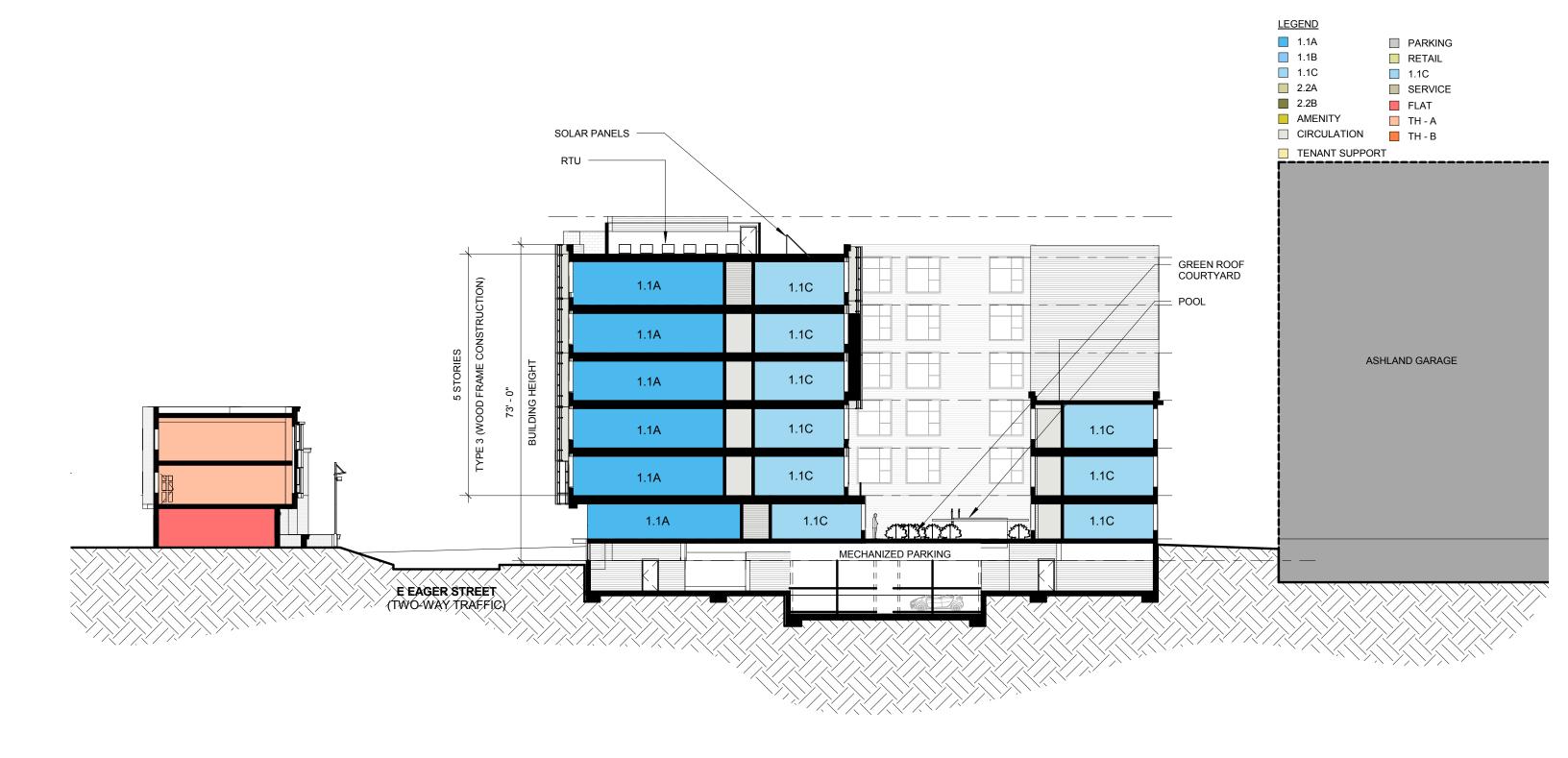




EAST - WEST SECTION

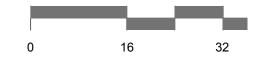






NORTH - SOUTH SECTION









BUILDING A - SOUTH ELEVATION



BUILDING A - ENLARGED ELEVATION DETAIL



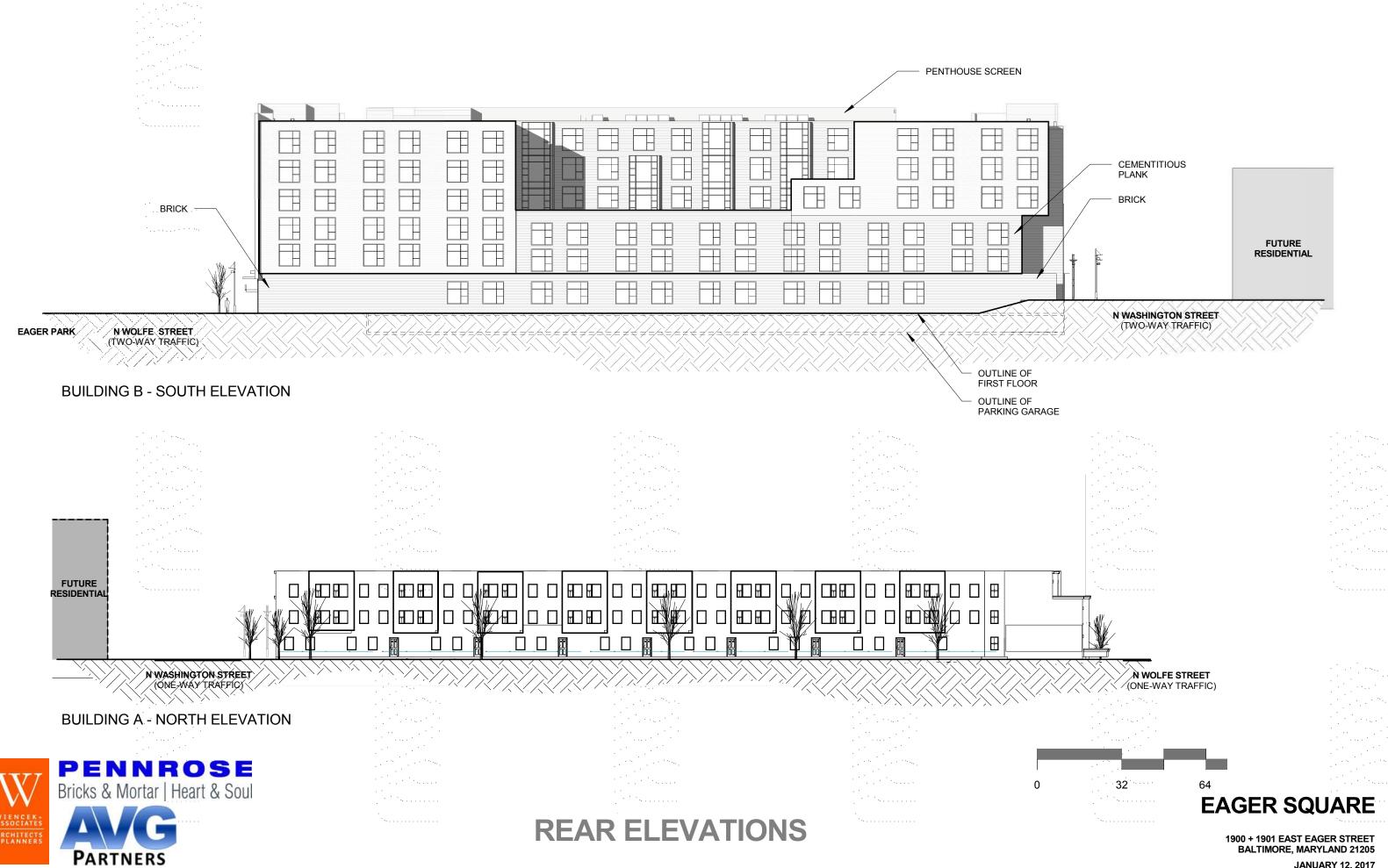
BUILDING A - ELEVATIONS



32 64

EAGER SQUARE

1900 + 1901 EAST EAGER STREET BALTIMORE, MARYLAND 21205 JANUARY 12, 2017



JANUARY 12, 2017

THANK YOU.

