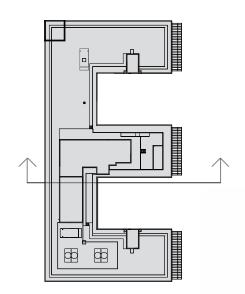
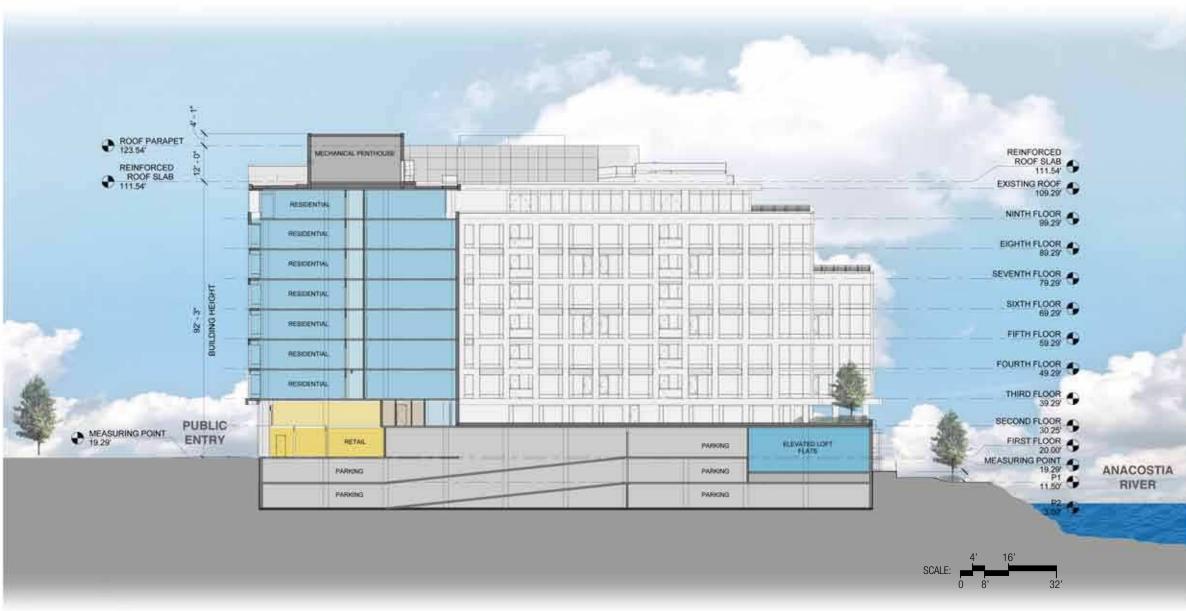
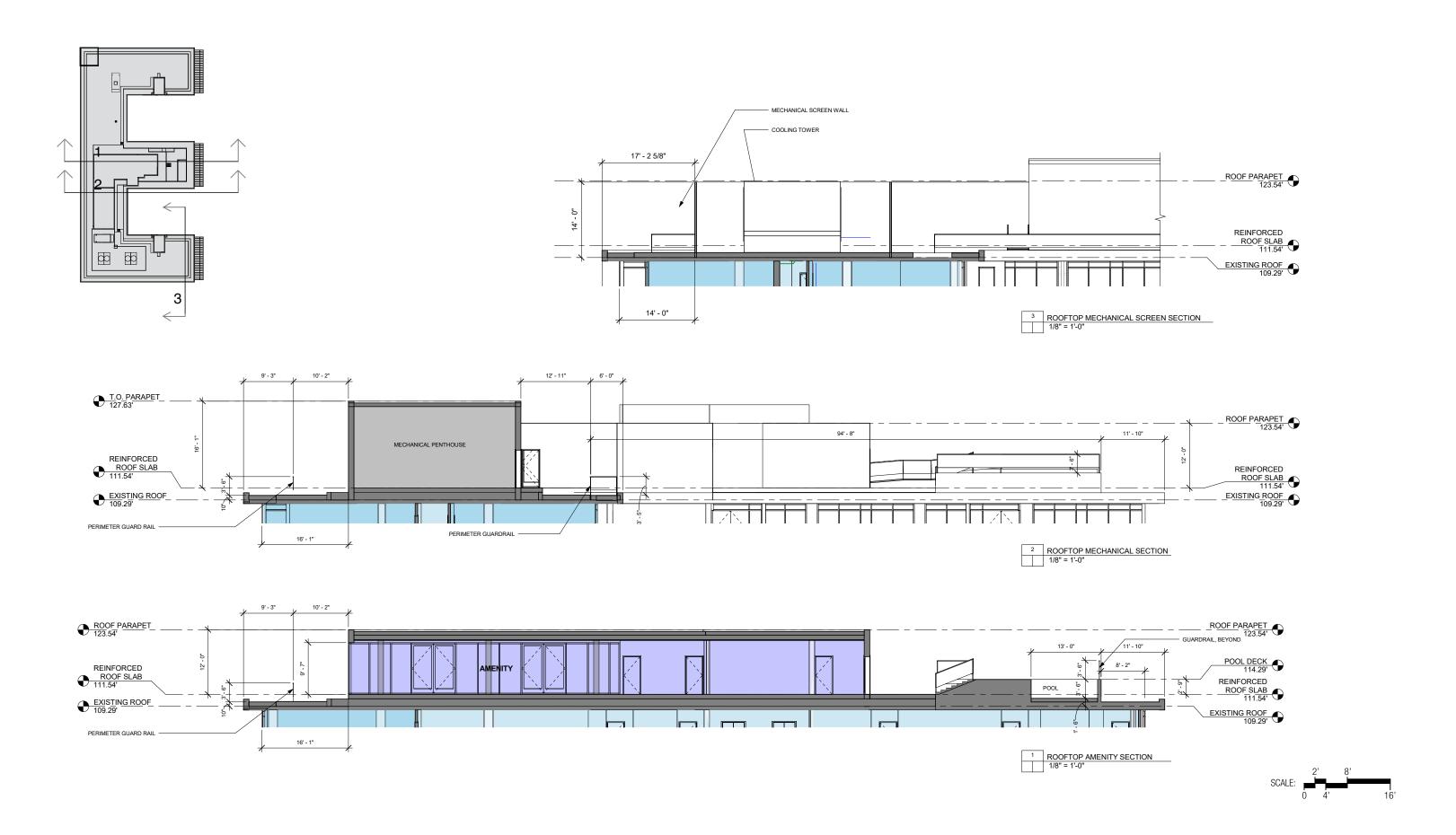


40' TRUCK

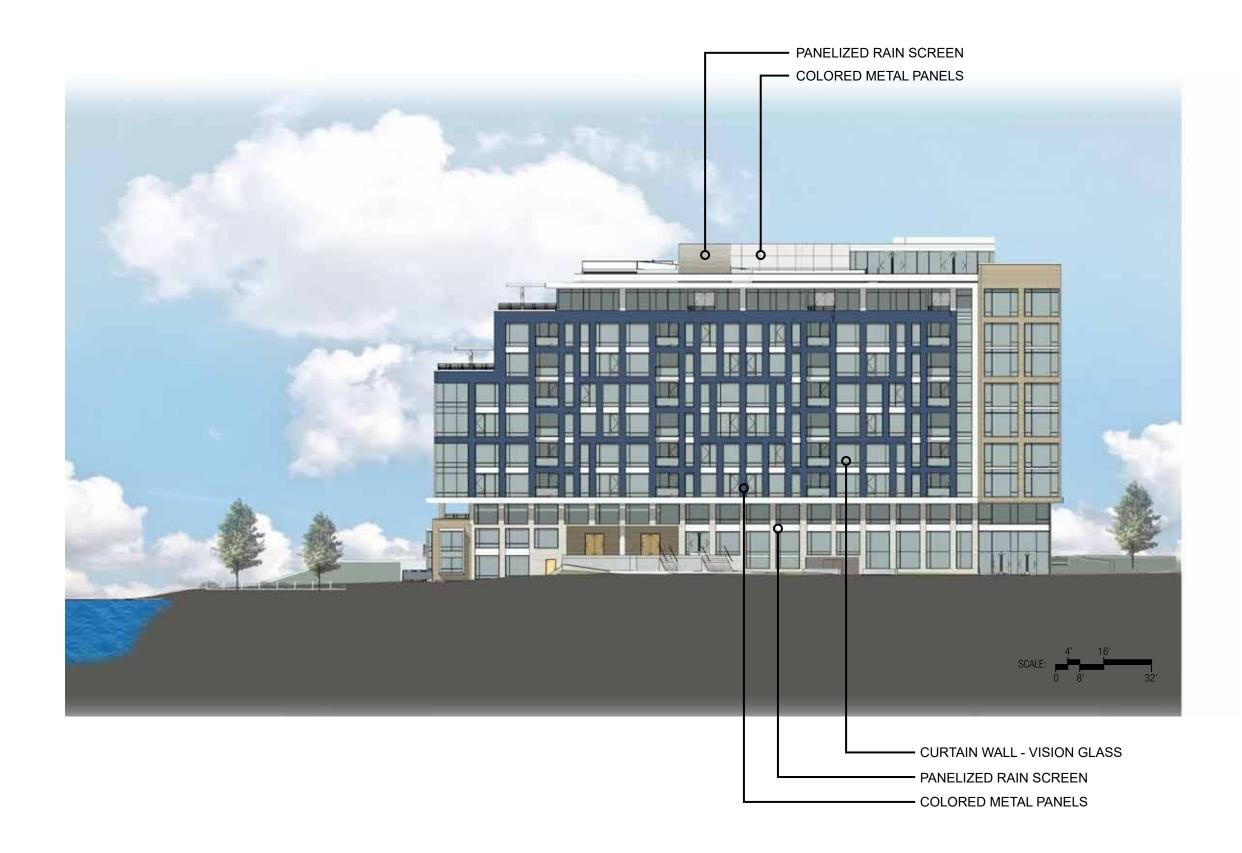








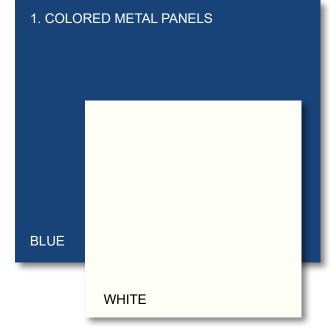












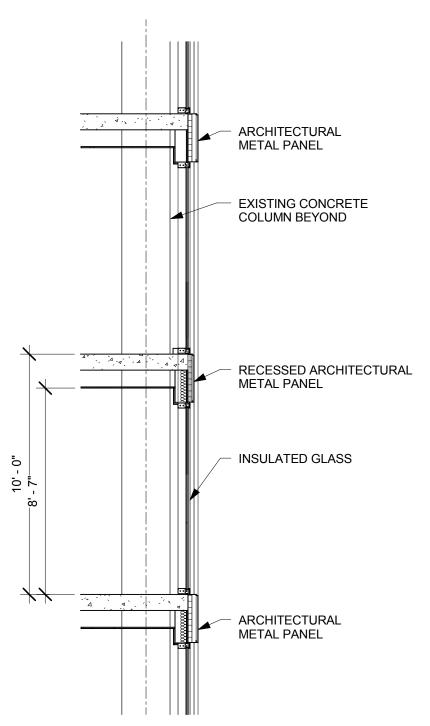




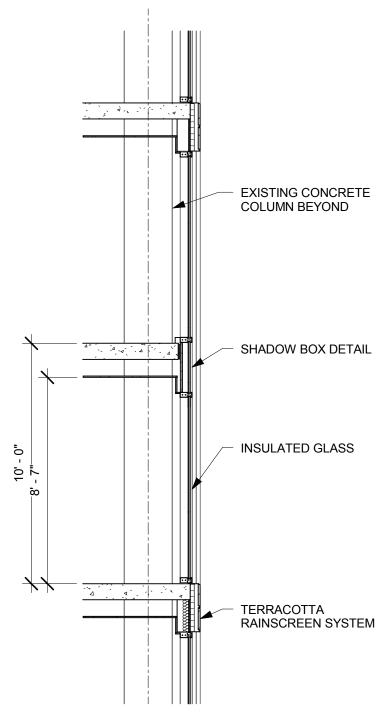








WALL SECTION A: THROUGH METAL PANEL FACADE



WALL SECTION B: THROUGH TERRACOTTA FACADE











1900 HALF STREET

View from Anacostia Riverwalk

LANDSCAPE DESIGN



LEGEND



proposed DC United stadium location



Site

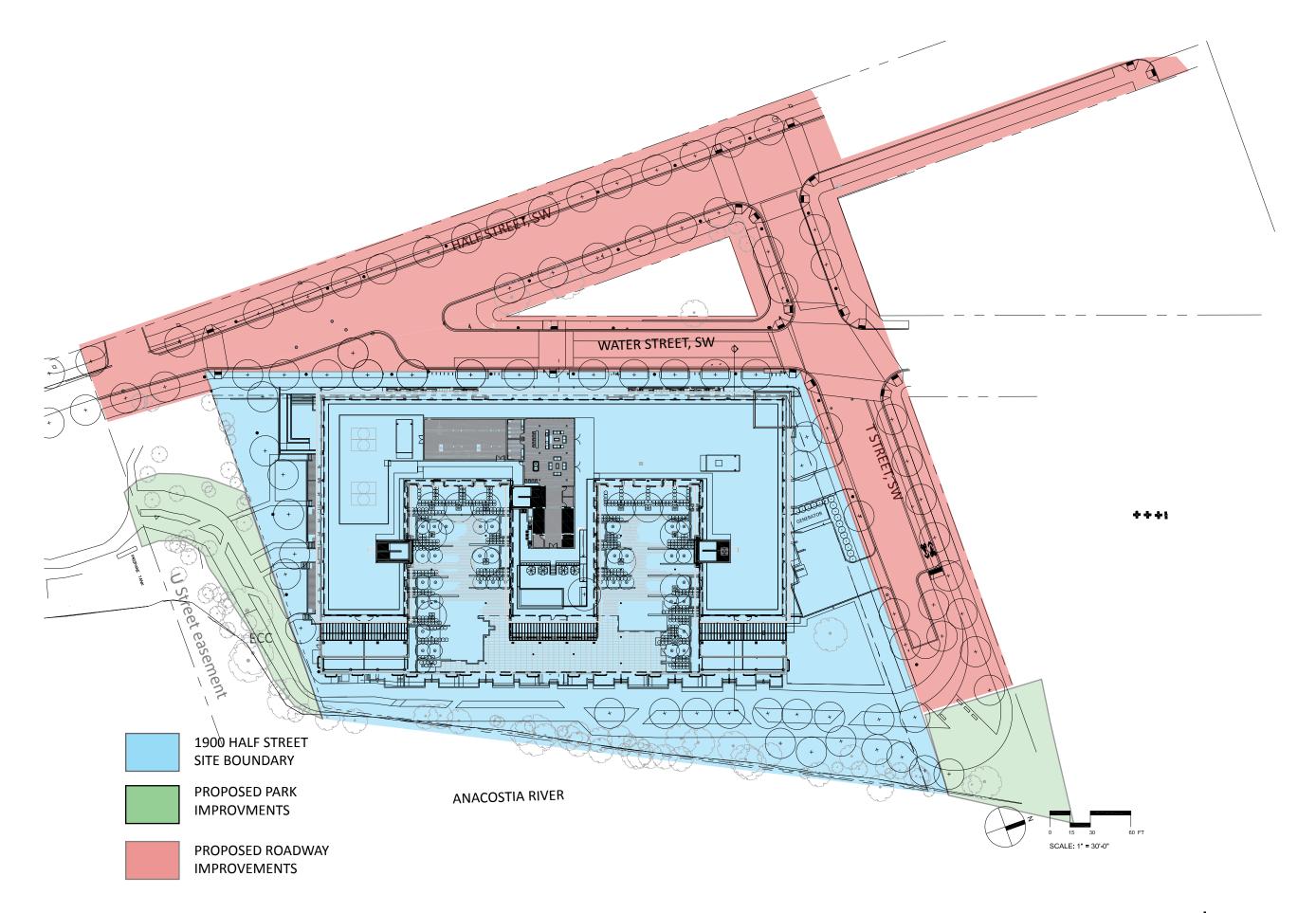
extended site



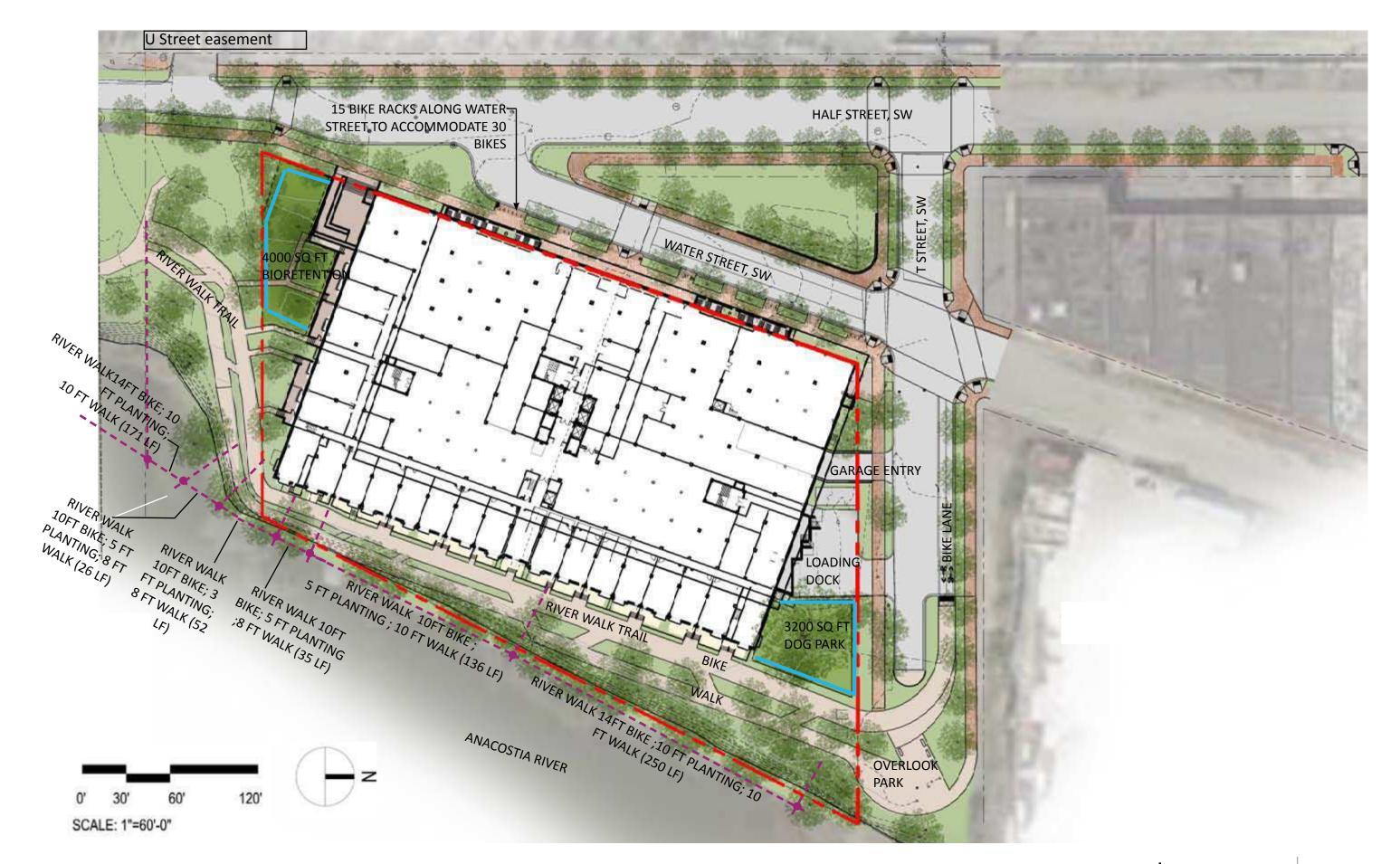
Buzzard Point study area

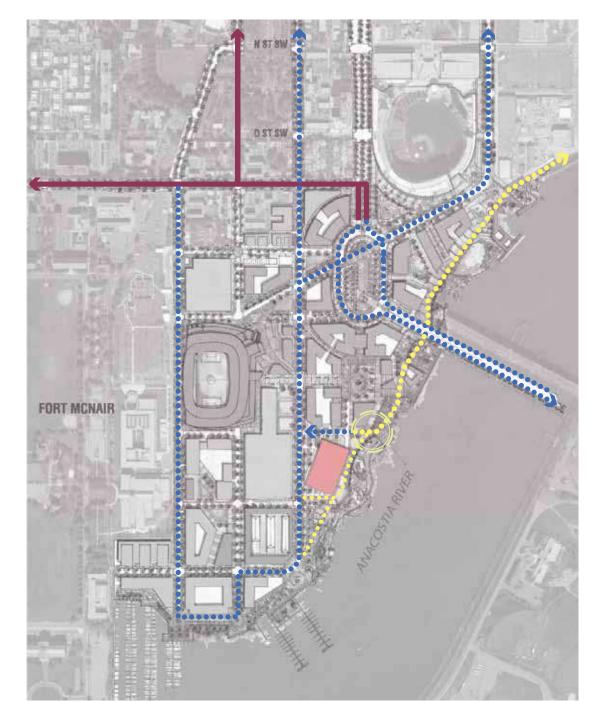


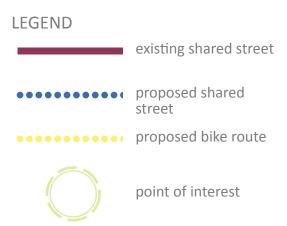
Navy Yard Metro egress



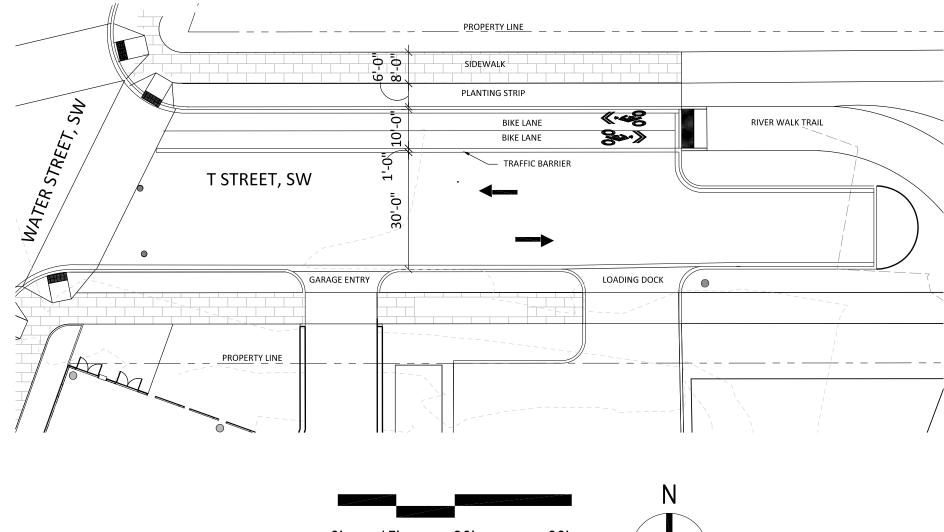
LEGEND MITS OF WORK FOR EAST SIDEWALK LIMITS OF WORK FOR FOAD & WEST SIDEWALK **EX. PROPERTY LINE** PROP. LIMITS OF ROAD IMPROVEMENT PROP. BUILDING PROP. CONCRETE FOR DRIVEWAY AND LOADING DOCK PROP. BRICK SIDEWALK (PER BUZZARD POINT STREETSCAPE GUIDELINES) PROP. PLANTING STRIP PROP. CONCRETE SIDEWALK _ LIMITS OF WORK WATER STREET, SW (IN FEET) ANACOSTIA RIVERWALK TRAIL 1 inch = 60 ft.public road improvements 1900 HALF STREET







PROPOSED BIKE CIRCULATION T STREET TRANSITION



SCALE: 1"=30'-0"







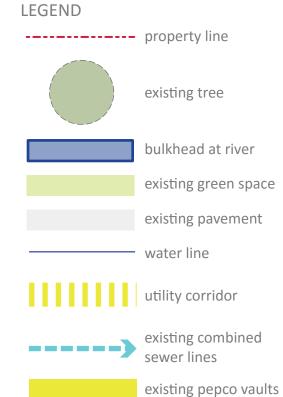


ADDITIONAL INFORMATION

Existing water lines outfall directly into Anacostia River, which places additional environmental value on low impact development measures on site.



example of outfall at Anacostia River

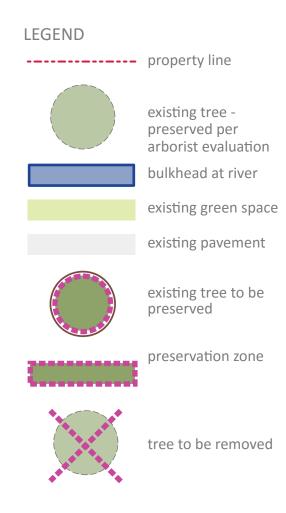






ADDITIONAL INFORMATION

Trees appear in good condition







ADDITIONAL INFORMATION

Entry points pose grading conflicts and ADA accessibility challenges.

