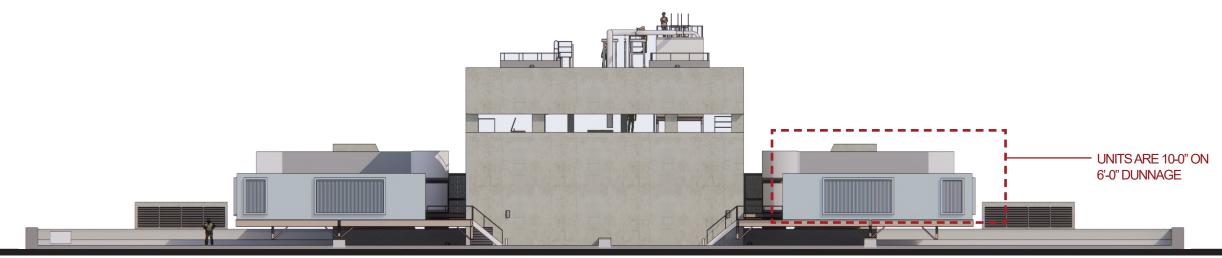
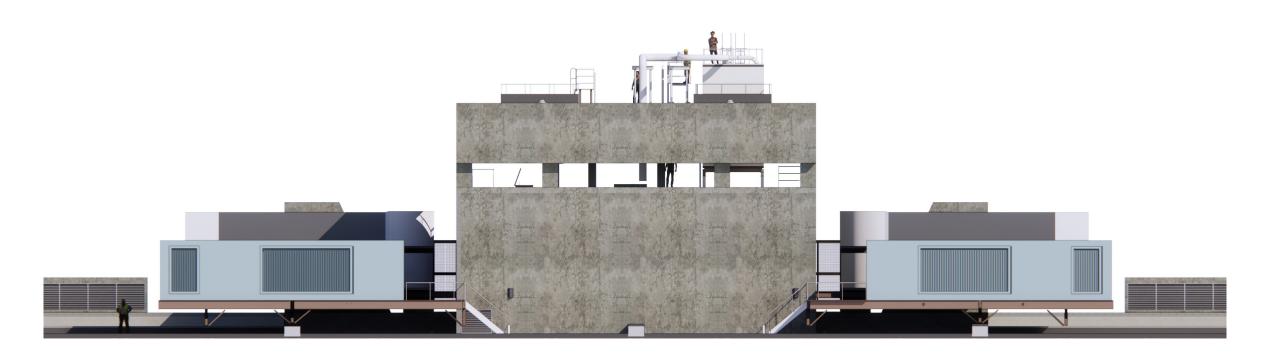


SOUTH PENTHOUSE AHU RENDERING







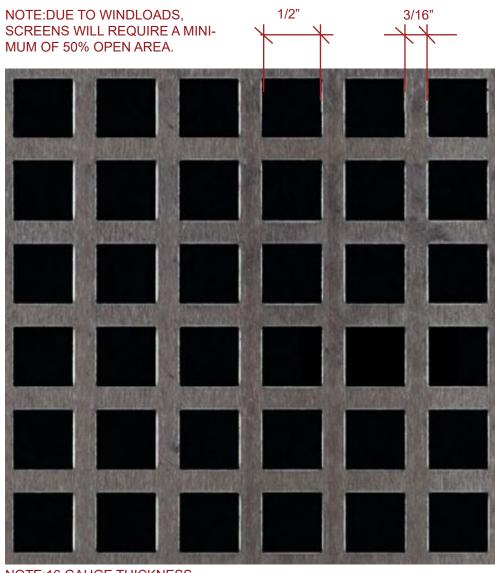


SOUTH PENTHOUSE AHU



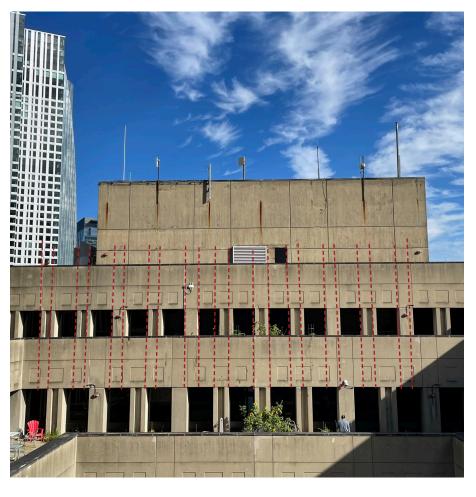


NORTH PENTHOUSE AHU PLAN



NOTE:16 GAUGE THICKNESS

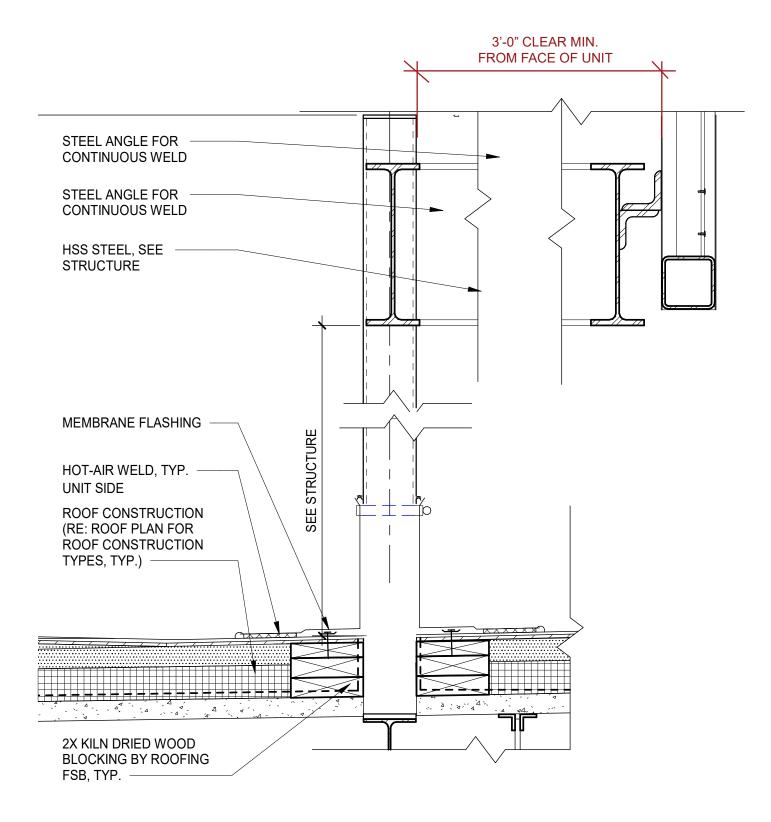
VERTICAL MEMBERS REFERENCE THE PATTERNS OF THE ADJACENT CONCRETE FORMS AT THE TERRACE WINDOW WALLS



PROPOSED SCREEN PERFORATIONS

EXISTING COURTYARD SHOWING VERTICAL MEMBER INSPIRATION







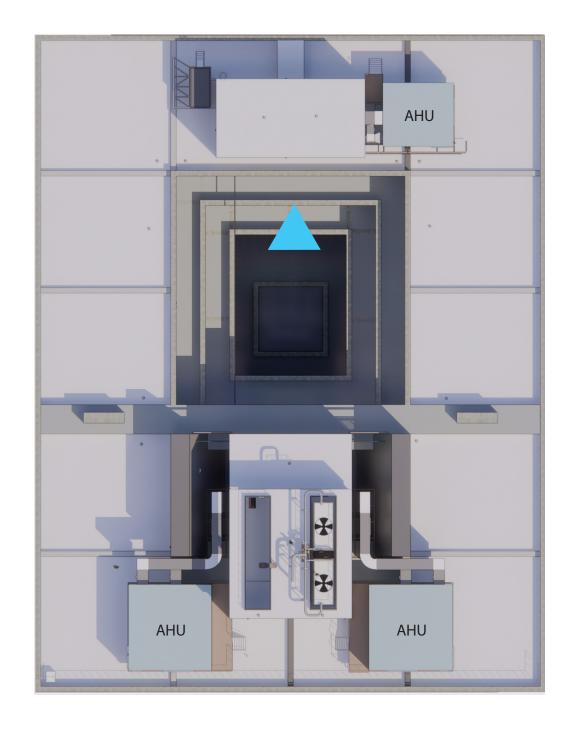


SOUTH PENTHOUSE SCREEN



NORTH PENTHOUSE SCREEN





NOTE: APPROXIMATE VIEW CONE SHOWN BLUE FOR REFERENCE

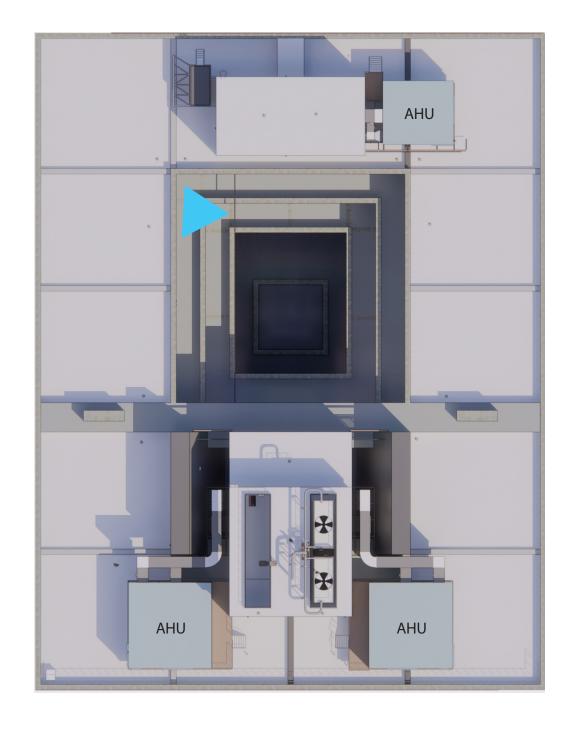


EXISTING PERSPECTIVE SHOWING CURRENT CONDITIONS

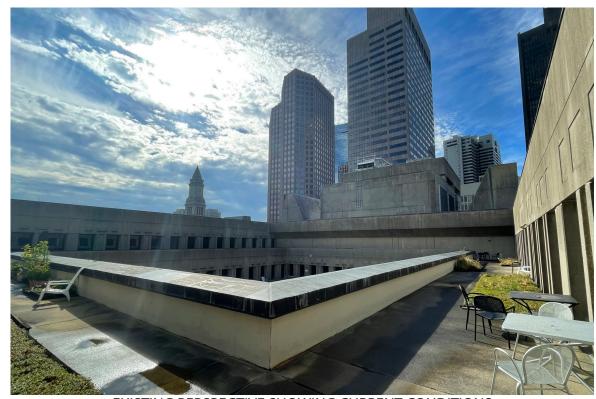


COMPUTER GENERATED RENDERING TO SHOW VISIBILITY





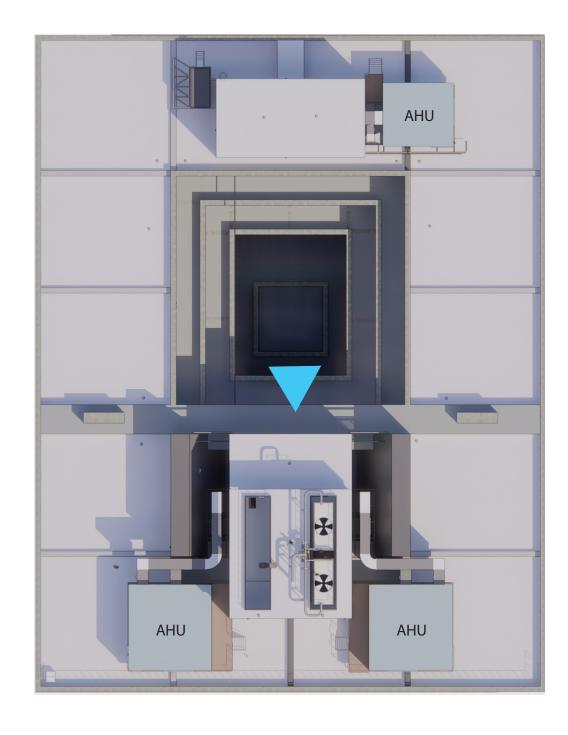
NOTE: APPROXIMATE VIEW CONE SHOWN BLUE FOR REFERENCE



EXISTING PERSPECTIVE SHOWING CURRENT CONDITIONS







NOTE: APPROXIMATE VIEW CONE SHOWN BLUE FOR REFERENCE

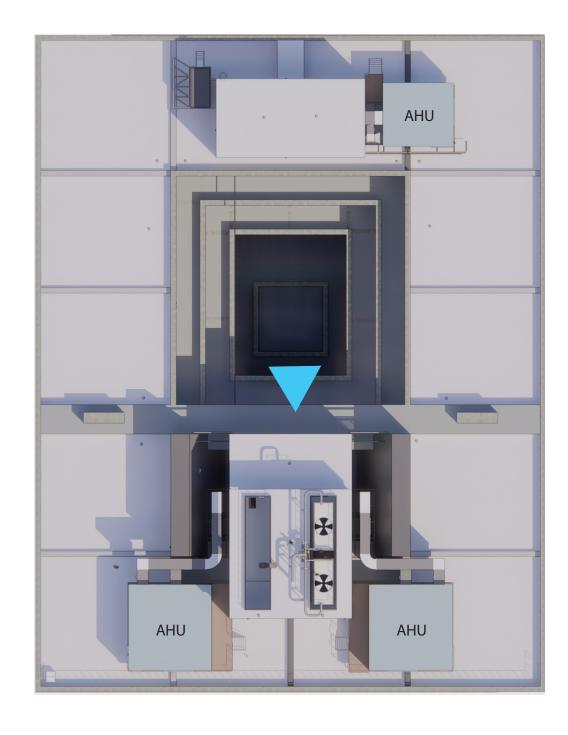


EXISTING PERSPECTIVE SHOWING CURRENT CONDITIONS



COMPUTER GENERATED RENDERING TO SHOW VISIBILITY





NOTE: APPROXIMATE VIEW CONE SHOWN BLUE FOR REFERENCE

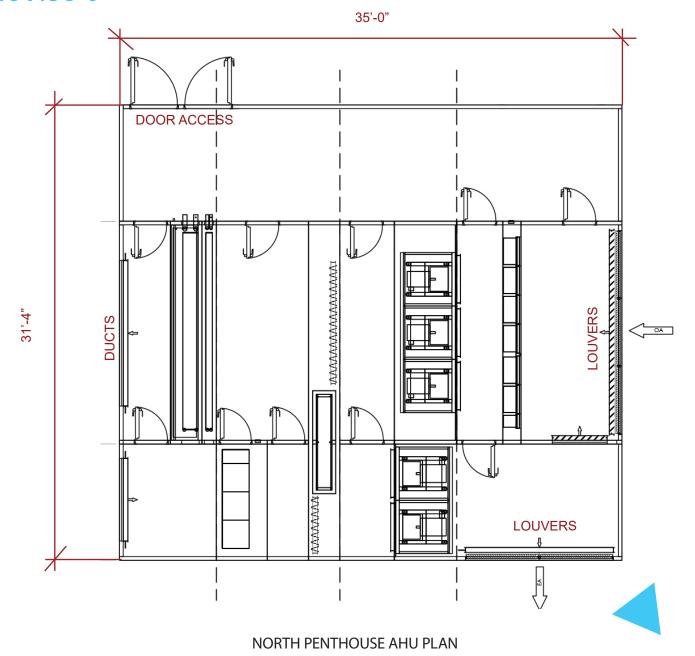


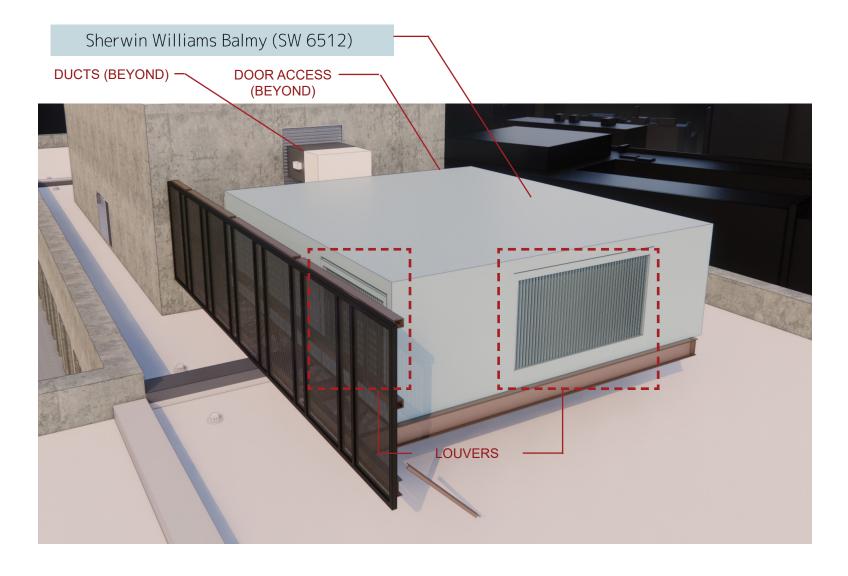
EXISTING PERSPECTIVE SHOWING CURRENT CONDITIONS



COMPUTER GENERATED RENDERING TO SHOW VISIBILITY

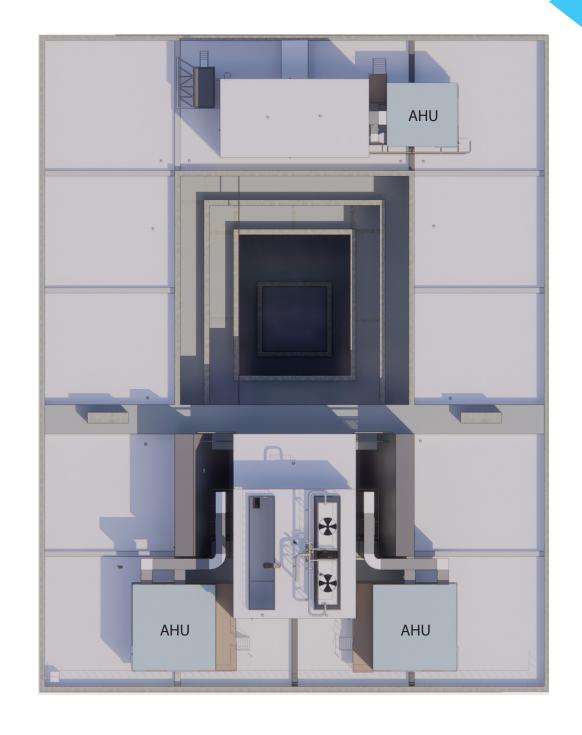




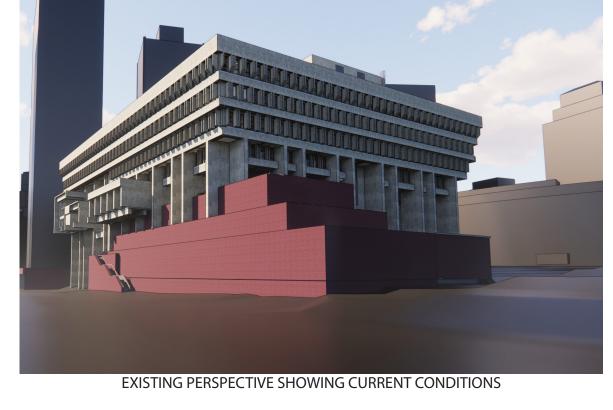


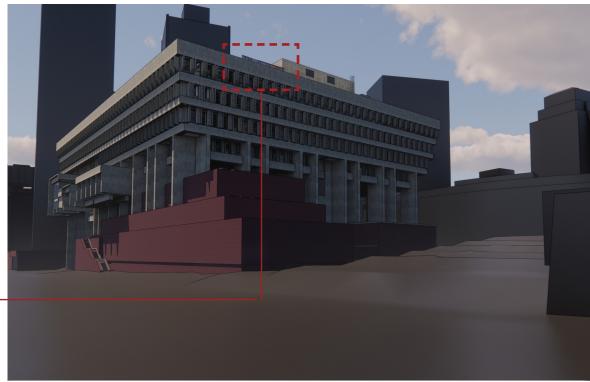
NORTH PENTHOUSE AHU PLAN





SCREENS BECOME VERY VISIBLE IF — ADDED TO THE NORTH FACADE OF THE PROPOSED UNITS





COMPUTER GENERATED RENDERING TO SHOW VISIBILITY

NOTE: APPROXIMATE VIEW CONE SHOWN BLUE FOR REFERENCE