SUMMIT CREDIT UNION DOWNTOWN BRANCH ALTERATIONS

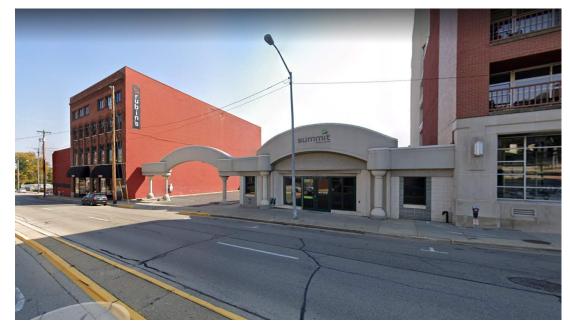
UDC INITIAL / FINAL SUBMITTAL



SITE CONTEXT



AERIAL IMAGE OF DOWNTOWN MADISON LOOKING WEST



EXISTING WILSON ST. FACADE

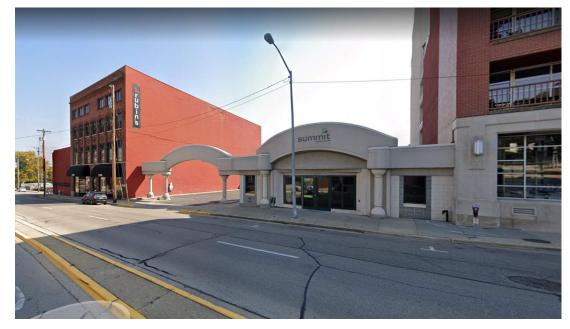


EXISTING JOHN NOLEN BLVD. FACADE



PROPOSED DESIGN





EXISTING WILSON ST. FACADE

PROPOSED WILSON ST. FACADE





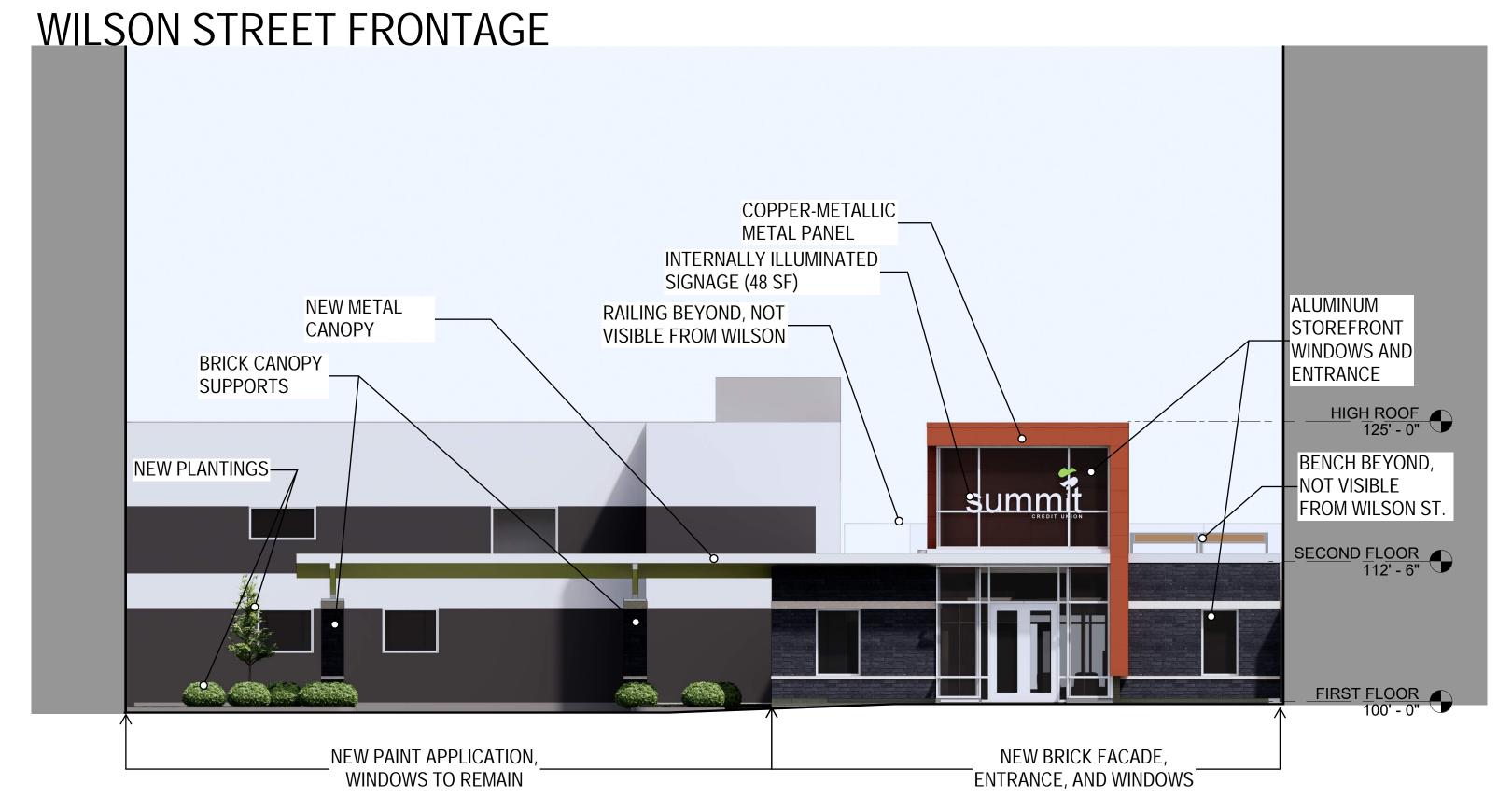
EXISTING JOHN NOLEN BLVD. FACADE



PROPOSED JOHN NOLEN BLVD FACADE

WILSON STREET FRONTAGE COPPER-METALLIC **NEW METAL** CANOPY METAL PANEL INTERNALLY ILLUMINATED SIGNAGE (48 SF) ALUMINUM **BRICK CANOPY** STOREFRONT SUPPORTS **NEW PLANTINGS** WINDOWS AND ENTRANCE NEW PAINT APPLICATION, NEW BRICK FACADE, WINDOWS TO REMAIN ENTRANCE, AND WINDOWS



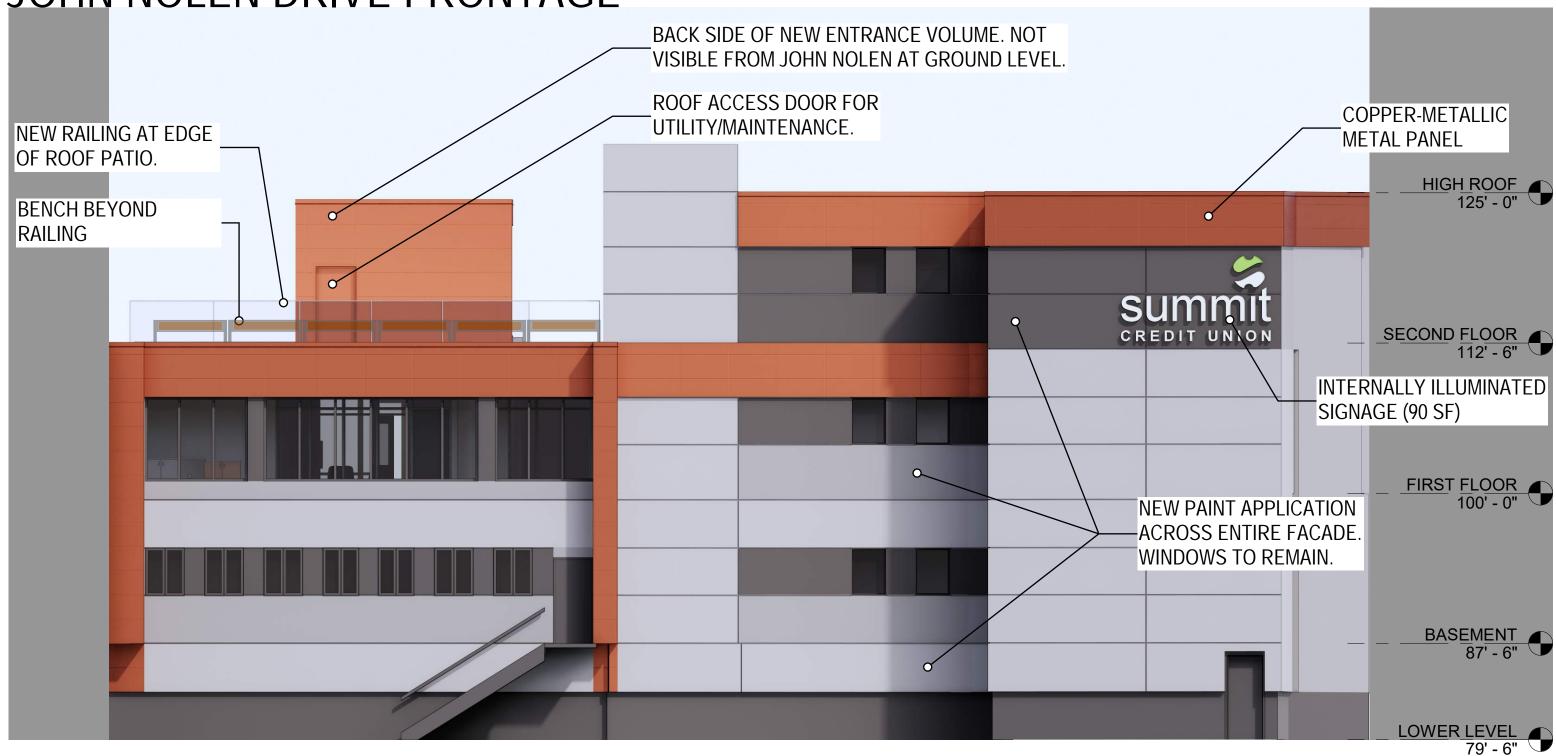






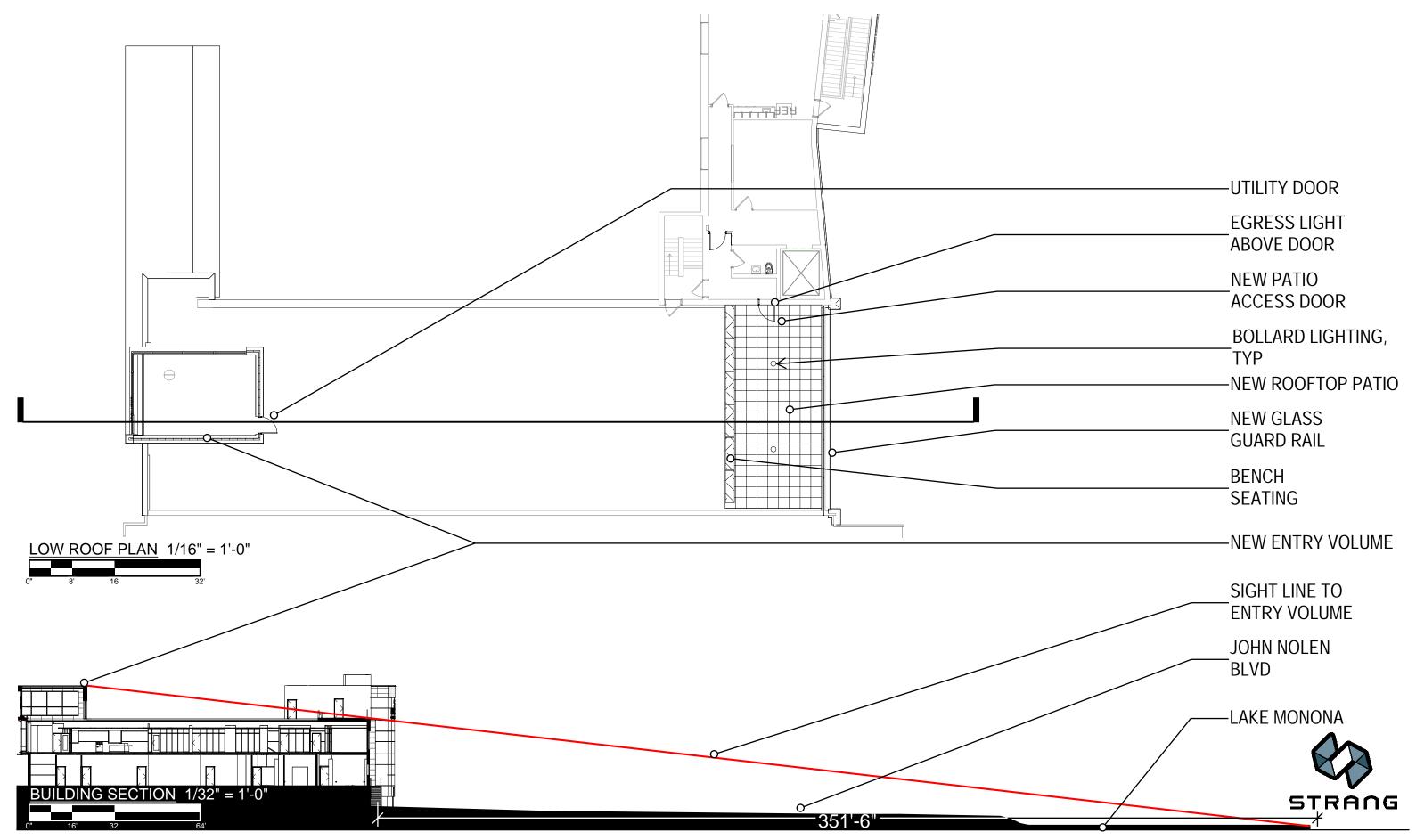


JOHN NOLEN DRIVE FRONTAGE





ROOF PATIO PLAN AND BUILDING SECTION





METALLIC COPPER METAL PANEL (ACM PANEL - NON-REFLECTIVE COATING) - E WILSON FACADE AND JOHN NOLEN FACADE

BRICK - E WILSON FACADE AND CANOPY SUPPORTS (MANGANESE IRONSPOT BRICK)

TINTED GLASS - NEW WINDOWS

CLEAR ANODIZED ALUMINUM - WINDOW FRAMES

CLEAR ANODIZED ALUMINUM - V-SHAPED CANOPY AND FLASHING

DARK GREY PAINT - WILSON ST PARKING AND JOHN NOLEN FACADE

MEDIUM GREY PAINT - JOHN NOLEN FACADE

LIGHT GREY PAINT -JOHN NOLEN FACADE



FACADE MATERIAL SAMPLES





WILSON ST. FACADE



JOHN NOLEN BLVD. FACADE



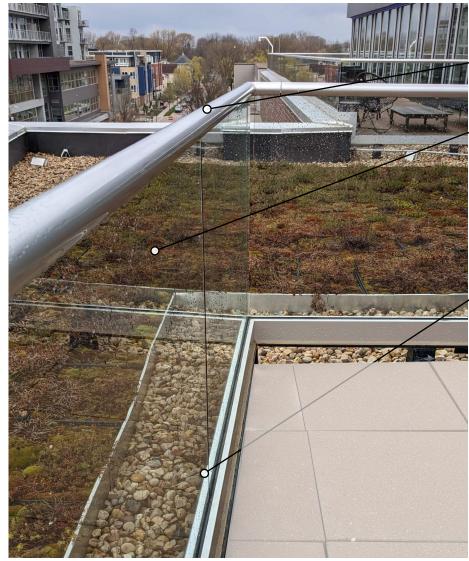
ROOF PATIO SAMPLES & IMAGERY



BOLLARD LIGHT FIXTURE



EGRESS LIGHT FIXTURE ABOVE PATIO ACCESS DOOR



CLEAR ANODIZED ALUMINUM ROUND TOP RAIL

CLEAR GLASS PANELS

CLEAR ANODIZED ALUMINUM CONTINUOUS SUPPORT RAIL



BENCH, IPE AND METAL SEAT AND BACK



IPE PAVER



THANK YOU

COMMENTS / QUESTIONS

