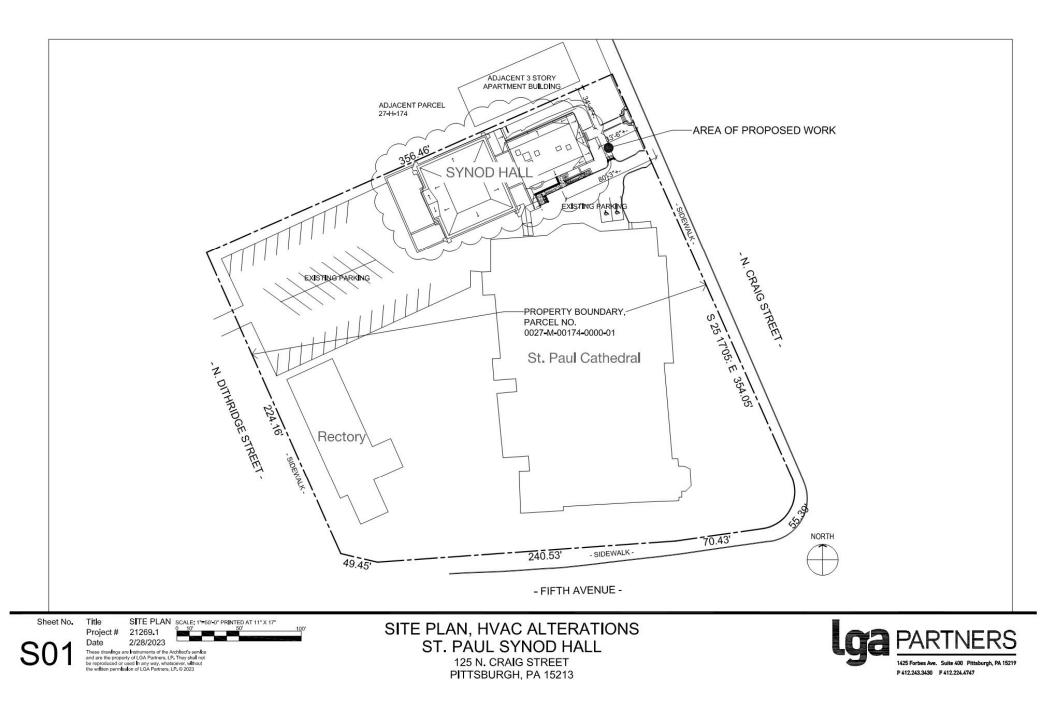


OPDC DAM PRESENTATION PROPOSED HVAC ALTERATIONS SYNOD HALL, ST. PAUL CATHEDRAL 125 N. CRAIG STREET







VIEW LOOKING EAST TOWARD N. CRAIG STREET

VIEW LOOKING WEST TOWARD N. DITHRIDGE STREET

VIEWS OF EXISTING ROOF CONDITIONS







SOUTH ELEVATION

NORTH ELEVATION

GROUND LEVEL CONDENSING UNITS THAT WILL BE ELIMINATED



SUMMARY OF PROPOSED WORK

This submission illustrates miscellaneous rooftop mechanical equipment that will support renovated interior spaces. The East portion of the building contains Parish office functions that remain as presently occupied. The West portion of the building contains the Auditorium that also will remain as presently occupied.

84" HT 36" RTL-1 0-0.00 80" H 69" HT. 🗖 10 à42" HT. PARKING 84" HT EQUIPMENT LEGEND RV-1 is a outdoor air intake ventilator for the HVAC systems EF-1 is an exhaust fan for the office building CU-1 & 2 are condensing units to serve the variable refrigerant flow system in the office building CU-3 is a condensing unit to serve the indoor air handling unit serving the rear of the auditorium CU-4 is a condensing unit to serve the attic ventilation unit RTU-1 & 2 are packaged rooftop HVAC units that will serve the ST. PAUL CATHEDRAL Auditorium EF-2 is an exhaust fan that will serve the toilet rooms in the garage area. - Existing Rooftop equipment lga <u>PARTNERS</u> SYNOD HALL ROOF PLAN, PROPOSED WORK LGA Project No. 21269 2023-2-28

AJACENT APARTMENT BUILDING

N. DITHRIDGE STREET 1

1

N. CRAIG STREET



SYNOD HALL, VIEW WEST, DIRECTLY ACROSS N. CRAIG STREET





VIEW ACROSS N. CRAIG STREET FROM 150' SOUTH





VIEW ACROSS N. CRAIG STREET WITH PROPOSED ROOFTOP UNIT





VIEW ACROSS N. CRAIG STREET FROM 150' NORTH





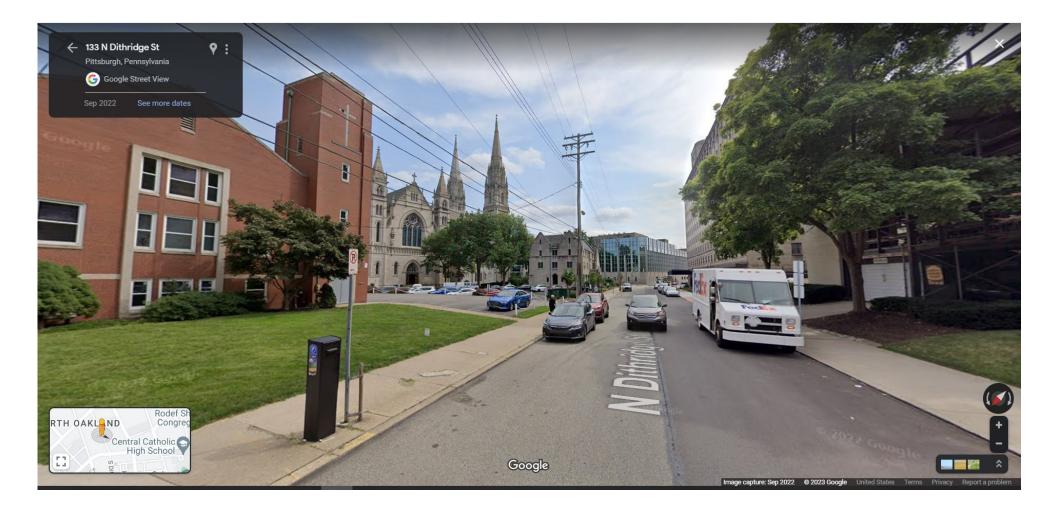
VIEW ACROSS N. CRAIG STREET FROM 75' NORTH





VIEW TOWARD SYNOD HALL FROM FIFTH AVENUE AND N. DITHRIDGE STREET LOOKING NORTH





VIEW TOWARD SYNOD HALL FROM N. DITHRIDGE STREET LOOKING SOUTH





VIEW OF SYNOD HALL FROM ACROSS N. DITHRIDGE STREET LOOKING EAST





VIEW OF SYNOD HALL FROM ACROSS N. DITHRIDGE STREET WITH PROPOSED ROOFTOP UNITS

