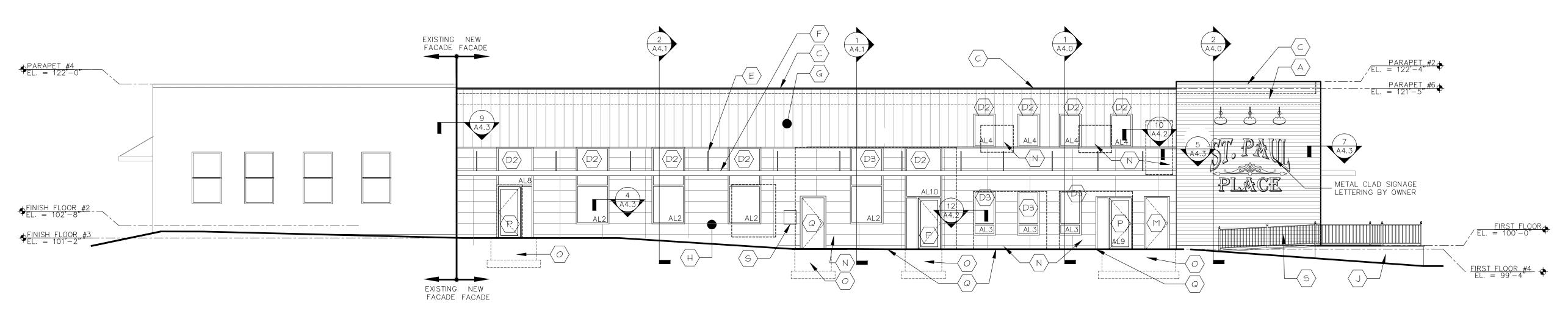
JUNE 16, 2015

JUNE 24, 2015 JULY 22, 2015

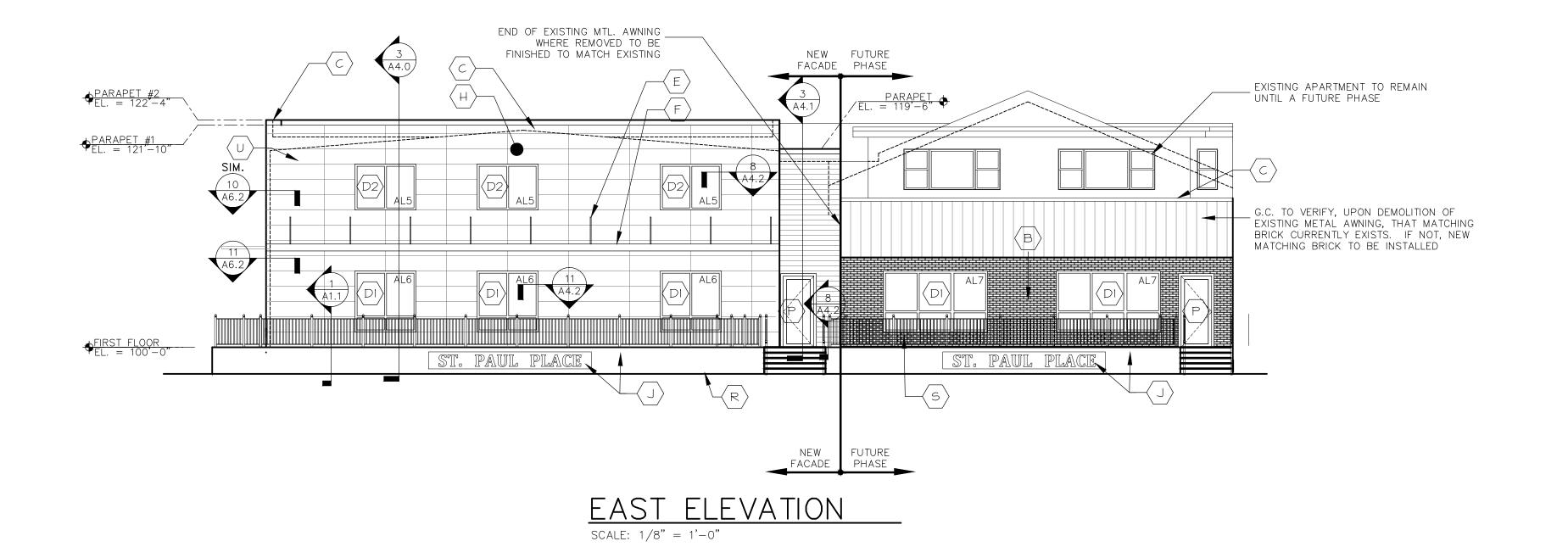
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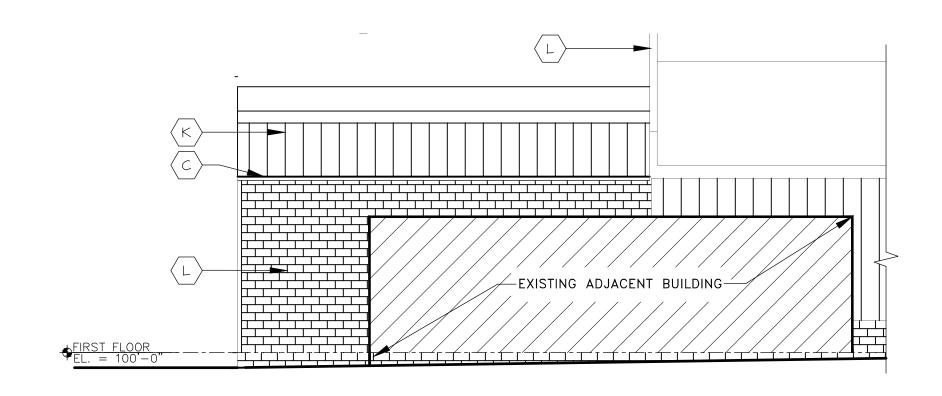
1403810 SHEET

A2.0



SOUTH ELEVATION





PARTIAL NORTH ELEVATION SCALE: 1/8" = 1'-0"

MATERIALS KEY \langle A \rangle NEW IPE WOOD SHIP LAP PLANK SIDING WITH OILED FINISH \langle eta angle existing brick to remain \langle $_{C}$ \rangle continuous prefinished sheet metal cap flashing PREFINISHED ALUM. STOREFRONT FRAMING W/1" INSUL. GLAZING IN EXISTING WALL OPENING $\langle extstyle e$ NEW OPENING IN NEW WALL INFILL AREA TO BE INFILLED WITH NEW THERMALLY BROKEN STOREFRONT W/ 1" INSULATED GLAZING NEW ALUMINUM STOREFRONT FINISH TO BE CLEAR ANODIZED AT AREAS SLATED FOR FIBER CEMENT SIDING AND STANDING SEAM METAL SIDING. AT AREAS OF EXISTING BRICK AND AREAS SLATED TO RECEIVE IPE WOOD SIDING, FINISH TO DARK E SUNSHADE SUPPORT RODS BY SUNSHADE MANUFACTURER F PREFINISHED ALUMINUM SUNSHADE. FINISH TO BE CLEAR ALUMINUM. NEW PREFINISHED STANDING SEAM METAL SIDING WITH CONCEALED FASTENERS AND SNAP-LOCK TYP SEAMS. COLOR TO BE SELECTED FROM MANUFACTURERS STANDARD COLOR: GREY NEW PREFINISHED FIBER CEMENT PANEL SIDING TO BE BY NICHIHA 'ILLUMINATION SERIES' OR EQUAL. PANEL SIZE TO BE STANDARD 18" x 72" (J) NEW CONCRETE PATIO AND WALL W/ RECESS AND RAISED LETTERING \langle K angle existing wall to be painted EXISTING CONCRETE BLOCK WALLS TO BE PAINTED WHERE EXPOSED \langle M \rangle new hollow metal door & frame (paint) installed in existing opening \langle N \rangle existing wall opening to be infilled. See Sections and Details $\langle \mathcal{O} \rangle$ NEW C.I.P CONCRETE STOOP @ DOOR OPENING. SEE 12/S5.0. \langle P angle new aluminum storfront door and frame with 1" insul. Glazing

SAWCUT EXISTING SLAB AND ADD NEW ISOLATION JOINT FILLED WITH EXPANSION FELT @ INFILLED O.H. DOOR OPENINGS

R EXISTING CONCRETE SIDEWALK TO BE REMOVED AND REPLACED AS REQUIRED FOR NEW CONSTRUCTION

 \langle S \rangle new decorative railing