

DIANO DESIGN - BUILI LIND DETELOPHOEN MAINTENANCE 8-0 507 9091 RATIESTER, 0C 2005 CLEPTENE: 201 917-0-0 P2X1 901 71-3-8054 BUILDING DATA EXISTING BLDG. PROPOSED BLDG/ ALTER. IBC-2008 AND NFPA 101-2009 IBC-2006 Bldg. Use group Classification M M & A-3, Mix Use Type of Construction III-B ПІ-В 200000 Number of stories above grade 3 N High Rise (Y/N) N DATE Fire Alarm System (Y/N) N N Fully Sprinklered (Y/N) N Y Total Building Area (SF) 930 2,790 Floor area of Renovatin/Tenant Space 0 1,860 Total building occupancy load: -----123 First floor Second floor Third floor COVERED MALL N N INDEX OF DRAWINGS INDEX OF DRAWINGS, SITE PLAN AND LEGENDS CS-1 GENERAL NOTES, LEDGEND, SYMBOLS AND FIRE RATED DETAILS CS-2

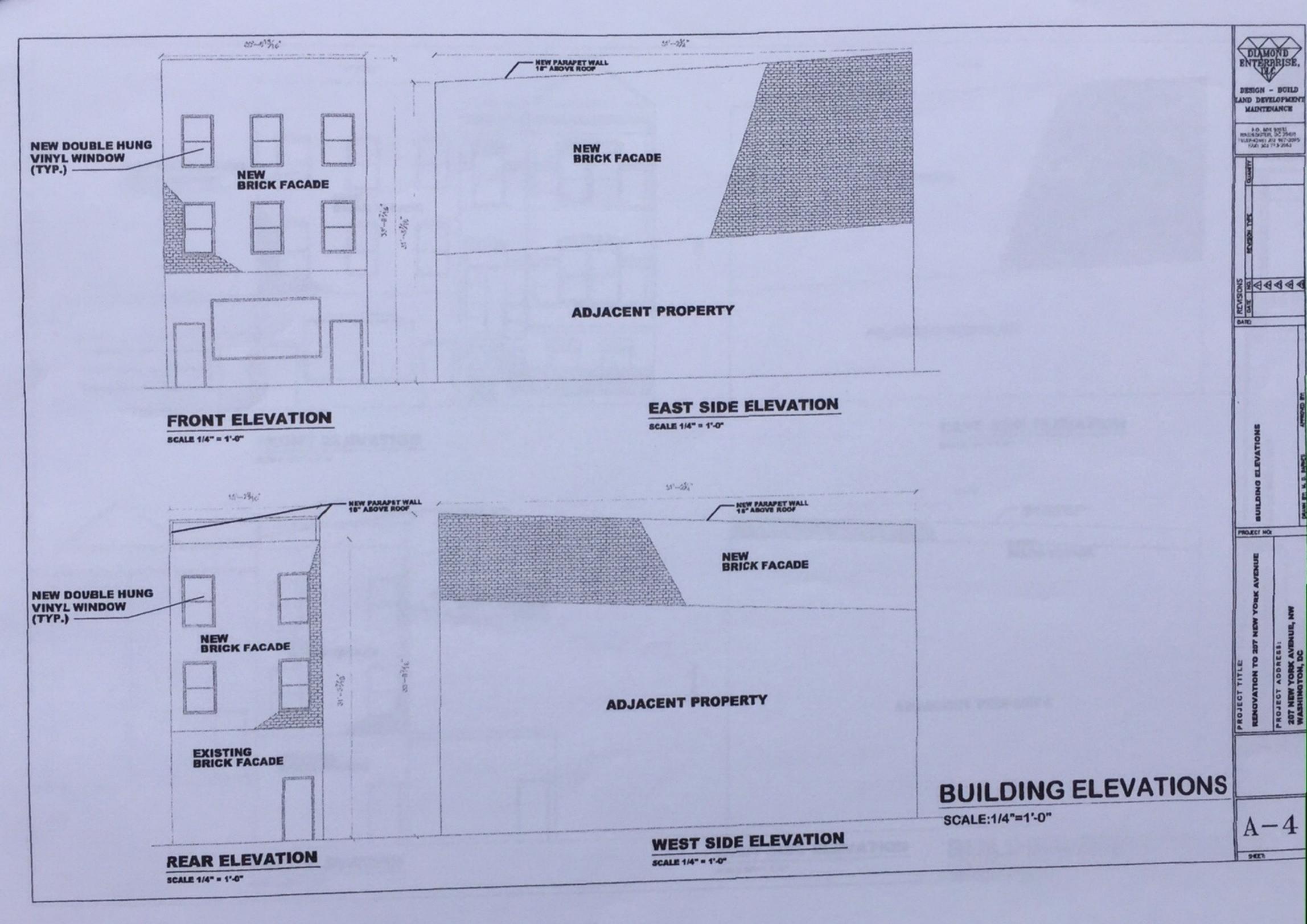
EXISTING/DEMO AND NEW FLOOR PLAN A-1 PROJECT NO. A-2 **BUILDING DETAILS** A-3 **BUILDING DETAILS BUILDING ELEVATIONS** A-4 BUILDING SECTION S-1 \$-2 NEW BUILDING FRAMING PLANS MECHANICAL LEGEND, RISER, SCHEDULE AND NOTES M-1 ANICAL FLOOR PLAN ABING LEGEND AND RISERS M-2 P-1 NG FLOOR PLAN P.2 ELECTRICAL LEGEND, RISER AND NOTES E-1 ELECTRICAL FLOOR PLAN E-2 CODE USED: 2006 INTERNATIONAL BUILDING CODE ROJECT ECT 2006 INTERNATIONAL MECHANICAL BUILDING CODE 2006 INTERNATIONAL PLUMBING BUILDING CODE 2008 INTERNATIONAL ELECTRICAL BUILDING CODE 2006 INTERNATIONAL GAS BUILDING CODE 2006 PRINCE GEORGE COUNTY SUPPLIMENTAL BUILDING CODE NFPA NEC 2009 ANSI 117.1-2008 (ACCESSIBILITY) DISCLAIMER THE OWNER SHALL ASSUME RESPONSIBILITY FOR ALL PROJECT THAT MAY BE REQUIRED AT THE DWNER'S OPTION INCLUDING ASBESTOS, RADON, LEED, AND OTHER TOXIC MATERIALS. CONTRACTOR SHALL VISIT PROJECT AND FIELD VERIFY ALL DIMENSIONS INCLUDING MASONRY, AND ALL EXISTING OPENINGS, ALL DIMENSIONS SHOWN CS-1

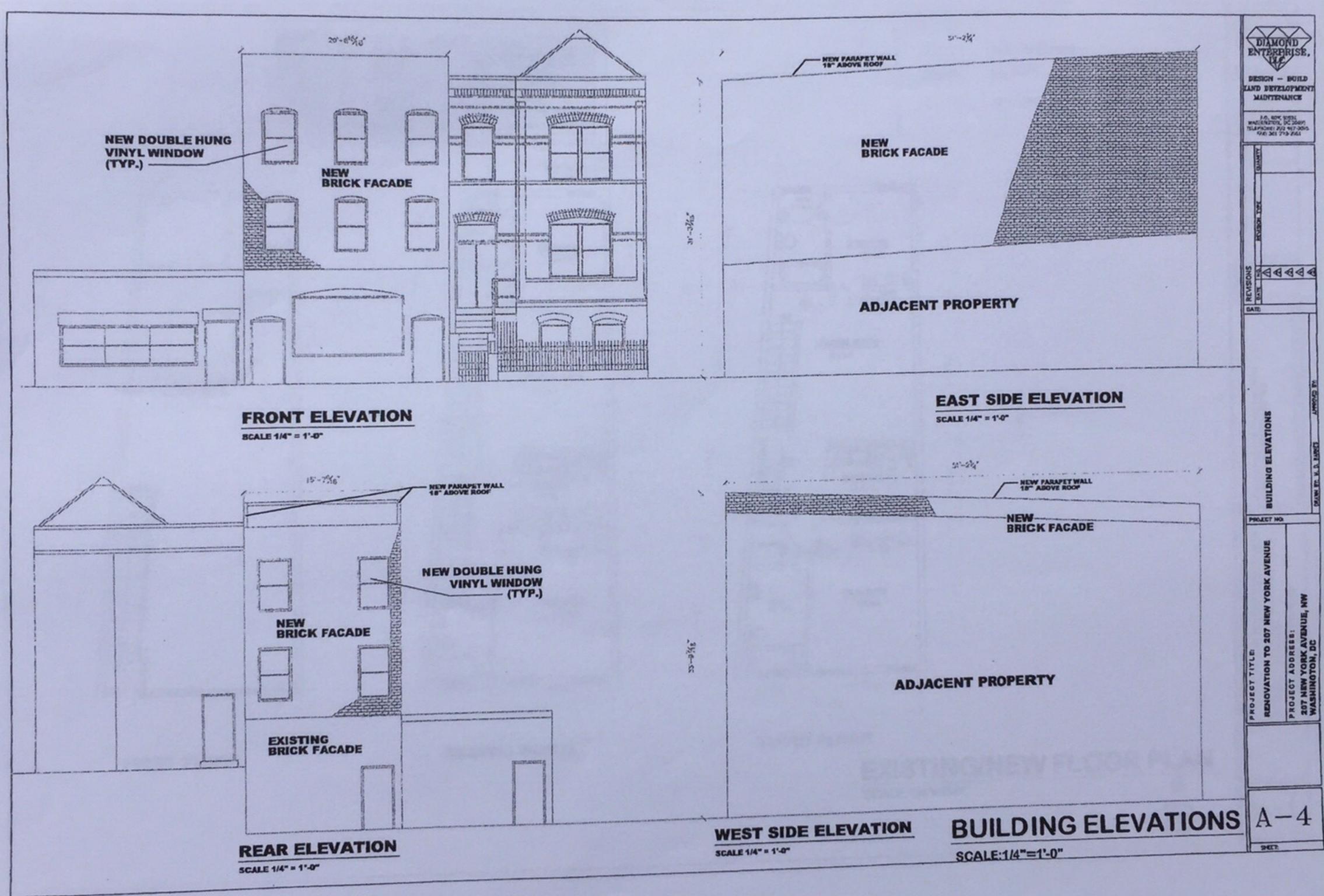
ARE INTENDED ONLY AS A GUIDE

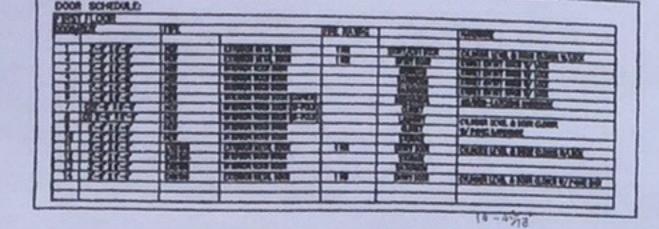
SHEET

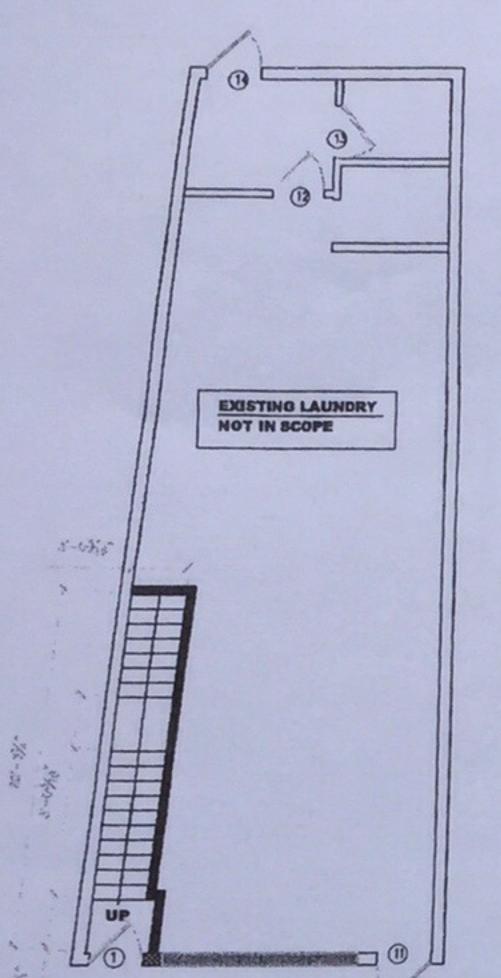
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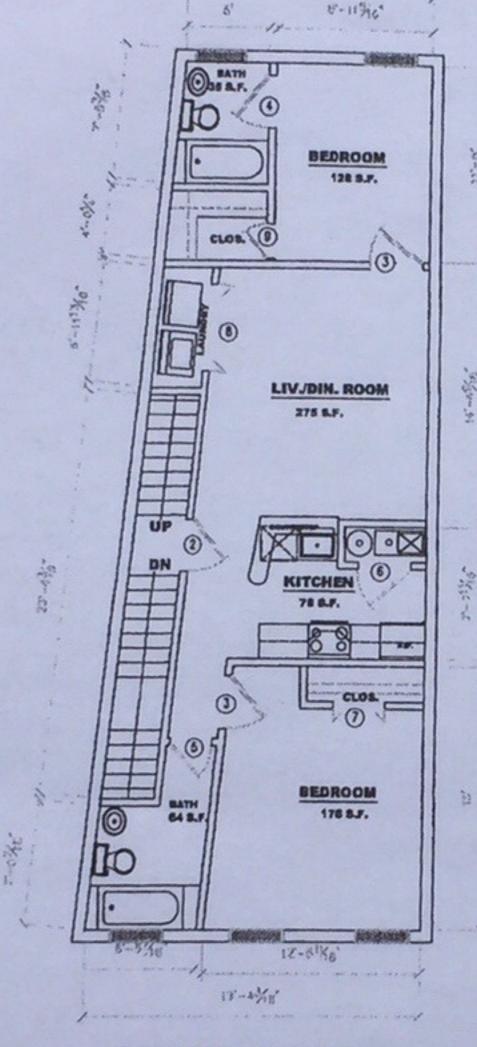
TE PLAN.











FIRST FLOOR

SECOND FLOOR

1

1

