**ABBREVIATIONS** 

## GENERAL NOTES

- 1. Drawings in this set and designs thereon are the property of Richard Williams Architects, PLLC. 2. These general conditions shall apply to all work and all drawings in this set and shall
- extend to any changes, extras, or additions agreed to during the course of the work. 3. All work to shall be done in accordance with all applicable codes and regulations.
- 4. G.C. is to notify Architect immediately of any condition that arises which could impede the progress of construction or intentions described in the Contract Documents.
- Contractor is to verify all dimensions and conditions upon beginning the work and notify architect of any conflicts with the Contract Documents.
- Do not scale drawings. Dimensions shall govern; details shall govern over plans and elevations. Large scale details shall govern over small scale details. Notify Architect immediately for a resolution of any discrepancy that may exist in the drawings before 6. proceeding with the Work.
- 7. Notes on any one sheet apply to all sheets.
- 8. Substitutions, revisions, or changes must have prior approval of the Architect or Owner. 9. The contractor shall supervise and direct the work. He shall be solely responsible for all construction means, methods, techniques, sequences and procedures, and for the
- coordination of all portions of the work. 10. General contractor shall supply prior to commencing work a list of all subcontractors. Said list shall include the name of principal contact, the address and phone number of each subcontractor.
- 11. No work defective in construction or quality, or deficient in any requirement of the drawings or notes will be acceptable in consequence of the owner's or architect's failure to discover or point out defects or deficiencies during construction. Defective work revealed within the time required guarantees shall be replaced by work conforming with the intent of the contract. No payment, either partial or final, shall be construed as an acceptance of defective work or improper materials. acceptance of defective work or improper materials.
- 13. The general contractor is to provide all labor and materials necessary to execute all work as shown on these drawings with the exception of those items noted as separate contracts.
- 14. All materials shall be new, unused, and of the highest quality in every respect unless mutually agreed upon by Owner and Architect. All manufactured materials and equipment shall be installed as per manufacturers recommendations.
- 15. All work shall be erected and installed plumb, level, square and true, and in proper alignment.
- 16. All installed plumbing, mechanical, and electrical equipment shall operate quietly and free of vibration.

### INDEX OF DRAWINGS

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A005	EXTERIOR ELEVATIONS
A006	BUILDING SECTIONS
A007	SUN STUDY - MARCH AND JUNE
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A000	3D PERSPECTIVES
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A011	3D PERSPECTIVES
A012	BIRD'S EYE VIEWS

APPLICABLE CODES

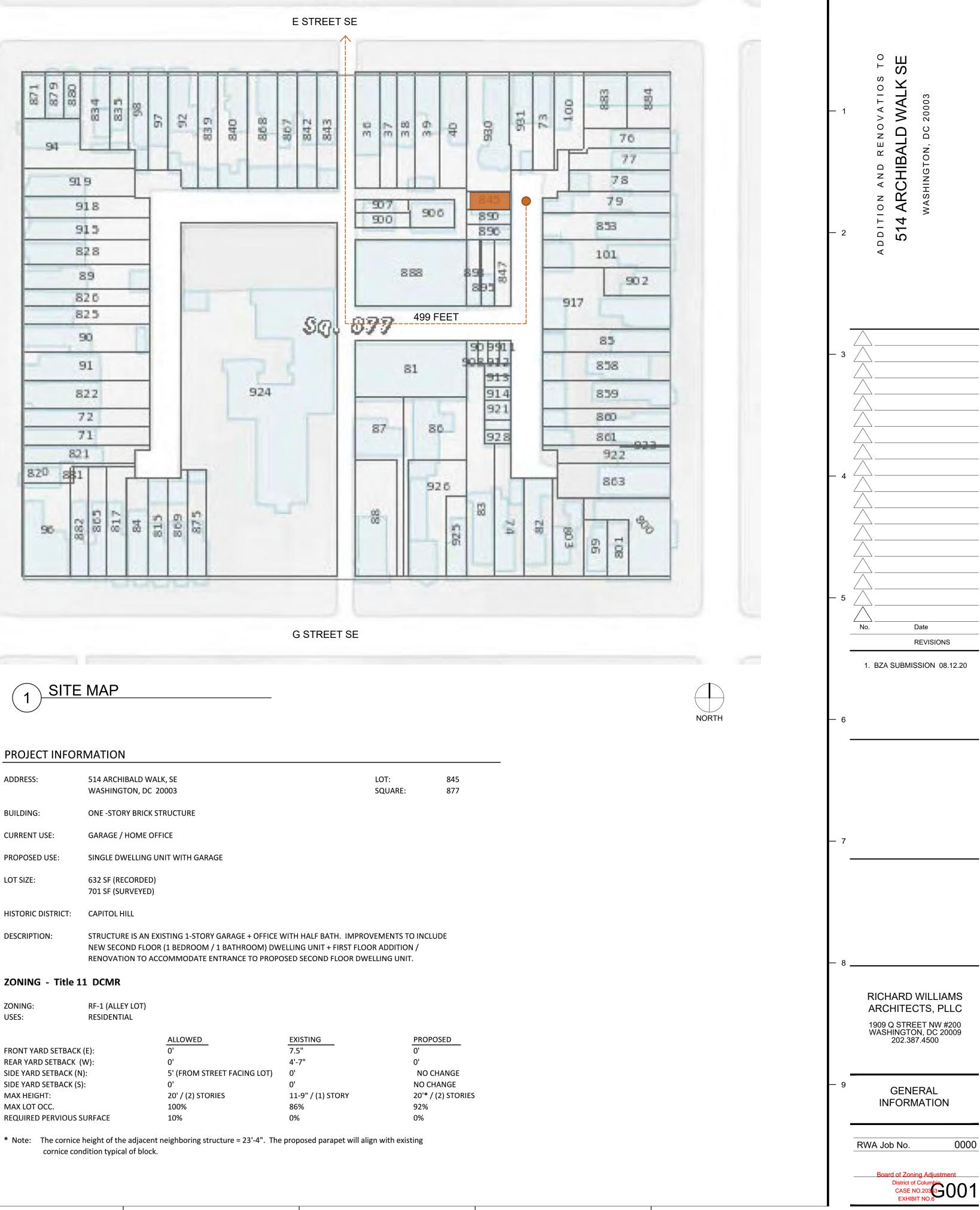
2013 DC CONSTRUCTION CODES INCLUDING THE 2012 IBC AS AMENDED BY THE DCMR 12B AND THE 2012 IECC AS AMENDED BY THE DCMR 12I.

AFF APPD APPROX ARCH	ADJUSTABLE ABOVE FINISHED FLOOR APPROVED APPROXIMATE ARCHITECTURAL	MAS MAX MDF MECH MFR MIN MLD	MASONRY MAXIMUM MEDIUM DENSITY FIBERBOARD MECHANICAL MANUFACTURER MINIMUM MOULDING
	BOARD BITUMINOUS BLOCKING BUILDING BRICK	MED MO MTD MTL	MASONRY OPENING MOUNTED METAL
CAB CLG CLKC	CABINET CEILING CAULKING	NIC NO NOM NTS	NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE
CL CLR CMU COL CONC CONT	CENTER LINE CLEAR CONCRETE MASONRY UNIT COLUMN CONCRETE CONTINUOUS	OC OD OFCI OPG OPP	ON CENTER OUTSIDE DIAMETER OWNER FURNISH, G.C. INSTALLE OPENING OPPOSITE
CT CTOP DBL DEM DET DH DIA DIA DIM	CERAMIC TILE COUNTERTOP DOUBLE DEMOLITION DETAIL DOUBLE HUNG DIAMETER DIMENSION DOWN	PLAM POL PNTD PTD PSI PSF PT PWD	PLASTIC LAMINATE POLISHED PAINTED POUNDS PER SQUARE INCH POUNDS PERSQUARE FOOT PRESSURE TREATED PLYWOOD
DR DS DW	DOOR DOWNSPOUT DISHWASHER DRAWING	QT R RAD	QUARRY TILE RISER
DWR EA ELEC ENTAB EQ EXP EXP JT EXST EXT ETR FAWP	DRAWER EACH ELEVATION ELECTRICAL ENTABLATURE EQUAL EXPANSION EXPANSION JOINT EXISTING EXTERIOR EXISTING TO REMAIN FLUID APPLIED WATERPROOFING	R.A.G. R-BAR REBAR REINF REF REQD REV RFG RH RM RO RTG SA	RADIUS RETURN AIR GRILLE REINFORCEMENT BAR REINFORCEMENT BAR REINFORCING REFRIGERATOR REQUIRED REVERSE ROOFING RIGHT HAND ROOM ROUGH OPENING RATING SUPPLIED AIR SUPPLIED BY OTHERS
FDN FE FIN FLG FLUOR FOC FOF FOM FOS FTG FURR FWC FRZR GA	FLOOR DRAIN FOUNDATION FIRE EXTINGUISHER FINISH FLOOR FLASHING FLUORESCENT FACE OFCONCRETE FACE OF FINISH FACE OF MASONRY FACE OF MASONRY FACE OF STUDS FOOTING FURRING FABRIC WALL COVERING FREEZER GAUGE	SC SF SHT SIM SOG SPEC SSTL STD STD STOR STR STRUC SUSP SYS	SEPARATE CIRCUIT SQUARE FEET SHEET SIMILAR SMOOT LUMBER COMPANY # SLAB ON GRADE SPECIFICATIONS STAINLESS STEEL STEEL STANDARD STORAGE STRUCTURE STRUCTURE SUSPENDED SYSTEM
GAL GC GL GR GTR	GALVANIZED GENERAL CONTRACTOR	T TO TBD TBS TEL	TREAD TOP OFF TO BE DETERMINED TO BE SPECIFIED TELEPHONE TEMPERED
HM HORIZ HT HTG HVAC	HOLLOW METAL HORIZONTAL HEIGHT HEATING HTG, VENT. AND AC	UC U.C. UNF UON	UNDERCUT UNDER COUNTER UNFINISHED UNLESS OTHERWISE NOTED
HSS	HOLLOW STRUCTURAL STEEL INTERIOR DIAMETER INSULATION INTERIOR JAMB JOINT	VB	VAPOR BARRIER VINYL COMPOSITION TILE VINYL BASE VINYL TILE VERTICAL VERIFY IN FIELD
JB JT KIT	JAMB JOINT KITCHEN	VIN W/ WD	VINYL WITH WOOD
L LAM LAV LCC LF LH	LANDING LAMINATE LAVATORY LEAD COATED COPPER LINEAR FEET LEFT HAND	WIN WM# W/O WP WPT WR WS	WINDOW WESTERN WOOD MOULD # WITHOUT WORKING POINT WORKING POINT WATER RESISTANT WETSTACK
LEGENDS	5		
1 A3.1	BUILDING SECTION DRAWING #, TYP. SHEET #, TYP.	1 A2.1	EXTERIOR ELEVATION KE
1 A5.1	WALL SECTION		INTERIOR ELEVATION KE
1 (A6.1)	DETAIL SECTION	$\begin{pmatrix} 1 \\ A \end{pmatrix}$	DOOR KEY: DOOR TYPE HARDWARE GROUP WINDOW KEY
	DETAIL	C (Mx) 7	APPLIANCE, BATHROOM ACCESSORY KEY MILLWORK KEY ALIGN SURFACES
) /			

SONRY OPENING UNTED TAL T IN CONTRACT MBER MINAL T TO SCALE I CENTER ITSIDE DIAMETER VNER FURNISH, G.C. INSTALLED ENING POSITE ASTIC LAMINATE LISHED INTED INTED DUNDS PER SQUARE INCH DUNDS PERSQUARE FOOT ESSURE TREATED YWOOD JARRY TILE SER ADIUS ETURN AIR GRILLE INFORCEMENT BAR INFORCEMENT BAR INFORCING FRIGERATOR QUIRED VERSE OFING GHT HAND MOC UGH OPENING TING PPLIED AIR PPLIED BY OTHERS PARATE CIRCUIT UARE FEET EET ЛILAR IOOT LUMBER COMPANY # AB ON GRADE PECIFICATIONS AINLESS STEEL EEL ANDARD ORAGE RUCTURE RUCTURE ISPENDED STEM EAD P OFF BE DETERMINED BE SPECIFIED LEPHONE MPERED ICKNESS NGUE AND GROOVE P OF WALL PICAL IDERCUT IDER COUNTER FINISHED LESS OTHERWISE NOTED POR BARRIER NYL COMPOSITION TILE NYL BASE NYL TILE RTICAL RIFY IN FIELD 1YL DOD NDOW STERN WOOD MOULD # THOUT ORKING POINT ORKING POINT ATER RESISTANT ETSTACK

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- DOOR KEY: DOOR TYPE HARDWARE GROUP
  - WINDOW KEY APPLIANCE, BATHROOM ACCESSORY KEY MILLWORK KEY ALIGN SURFACES



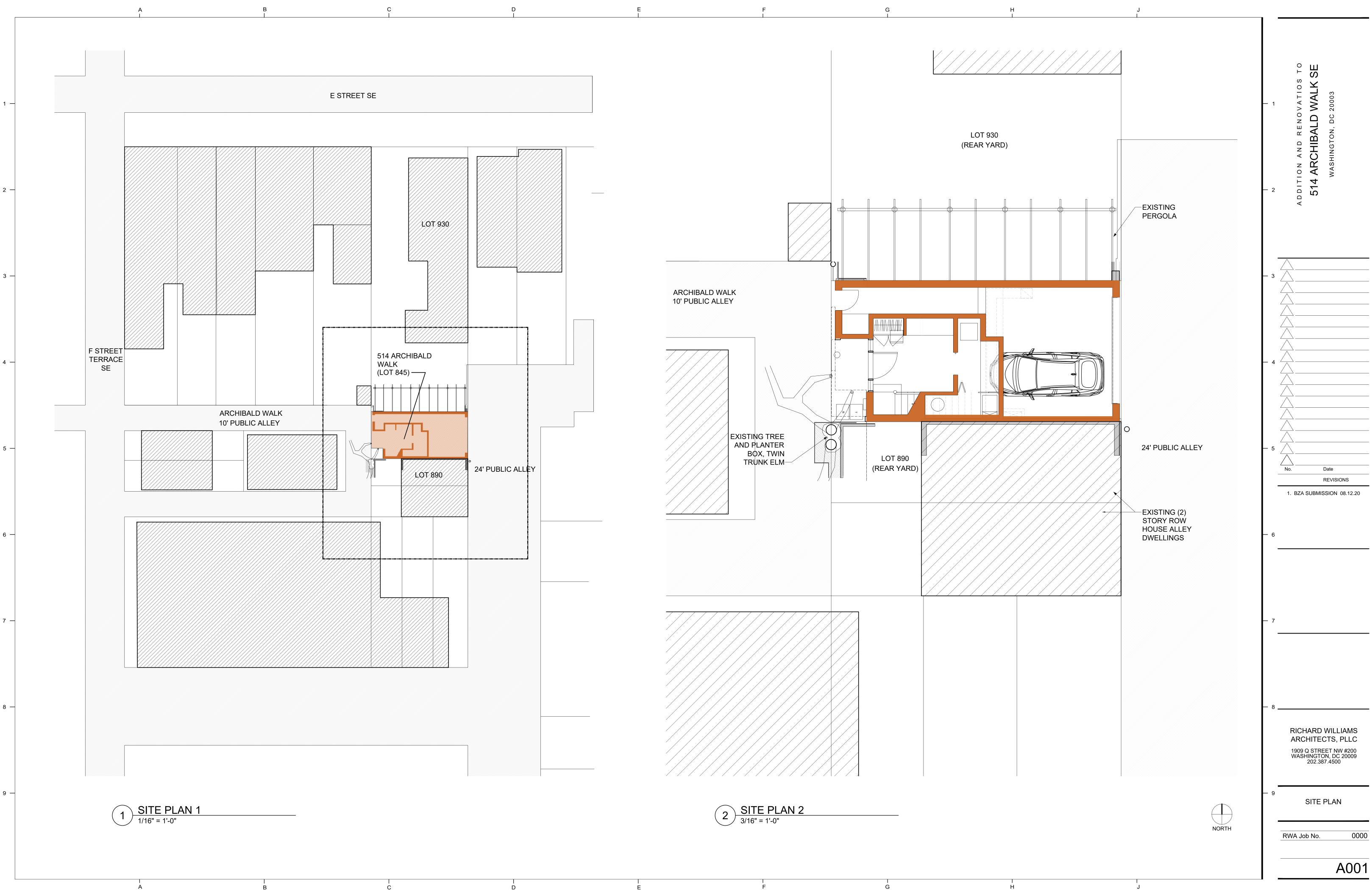
## **PROJECT INFORMATION**

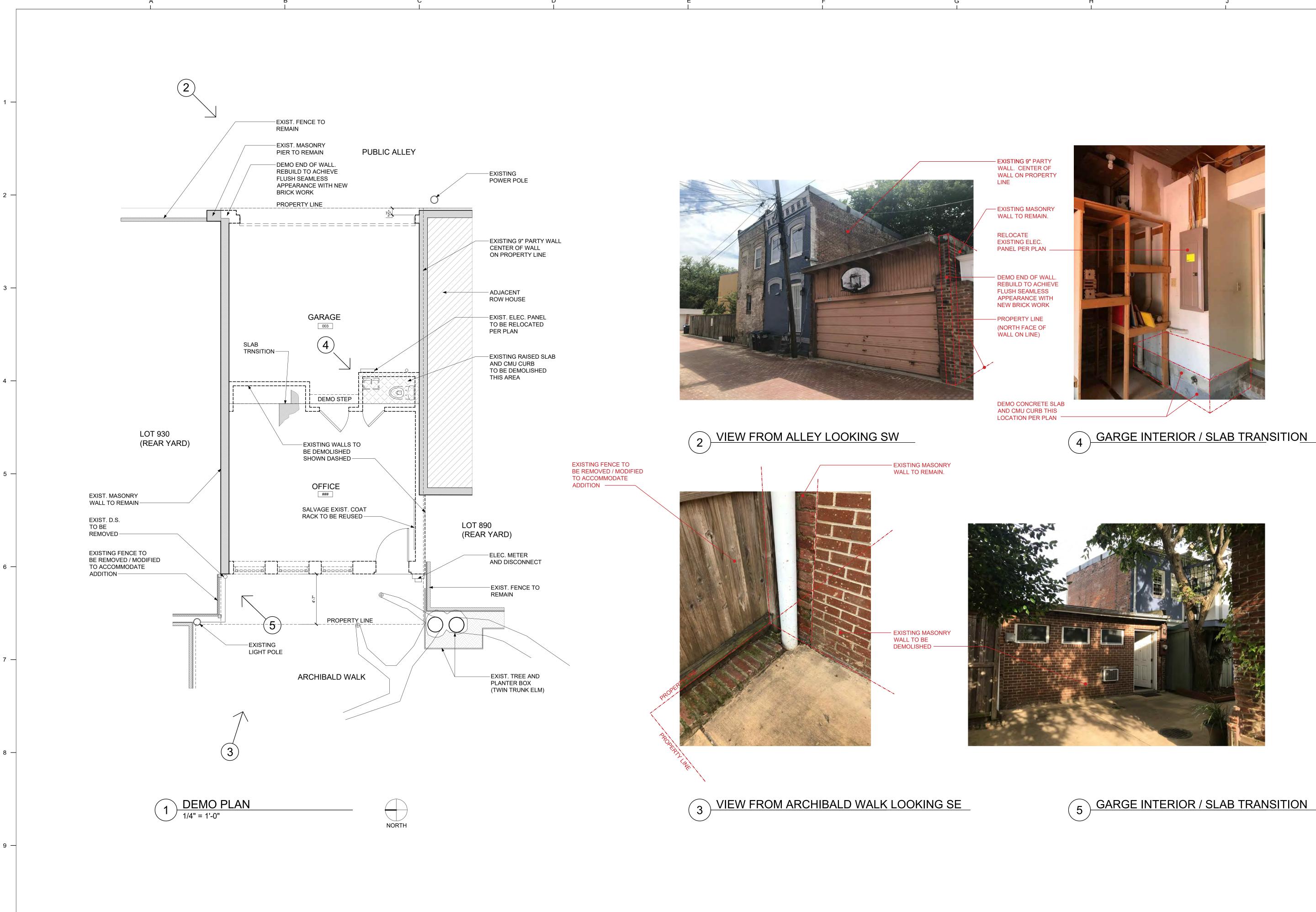
ADDRESS:	514 ARCHIBALD WALK, SE WASHINGTON, DC 20003	LOT: SQUARE:	845 877		
BUILDING:	ONE -STORY BRICK STRUCTURE				
CURRENT USE:	GARAGE / HOME OFFICE				
PROPOSED USE:	SINGLE DWELLING UNIT WITH GARAGE				
LOT SIZE:	632 SF (RECORDED) 701 SF (SURVEYED)				
HISTORIC DISTRICT:	CAPITOL HILL				
DESCRIPTION:	STRUCTURE IS AN EXISTING 1-STORY GARAGE + OFFICE WITH HALF BATH. IMPRON NEW SECOND FLOOR (1 BEDROOM / 1 BATHROOM) DWELLING UNIT + FIRST FLOOR RENOVATION TO ACCOMMODATE ENTRANCE TO PROPOSED SECOND FLOOR DWI	DR ADDITION /	θE		
ZONING - Title 11 DCMR					
ZONING	RE-1 (ALLEY LOT)				

USES:	RESIDENTIAL				
		ALLOWED	EXISTING	PROPOSED	
FRONT YARD SETBACK (E):		0'	7.5"	0'	
REAR YARD SETBACK (W):		0'	4'-7"	0'	
SIDE YARD SETE	BACK (N):	5' (FROM STREET FACING LOT)	0'	NO CHANGE	
SIDE YARD SETE	BACK (S):	0'	0'	NO CHANGE	
MAX HEIGHT:		20' / (2) STORIES	11-9" / (1) STORY	20'* / (2) STORIES	
MAX LOT OCC.		100%	86%	92%	
REQUIRED PERV	VIOUS SURFACE	10%	0%	0%	

EXTERIOR ELEVATION KEY

INTERIOR ELEVATION KEY

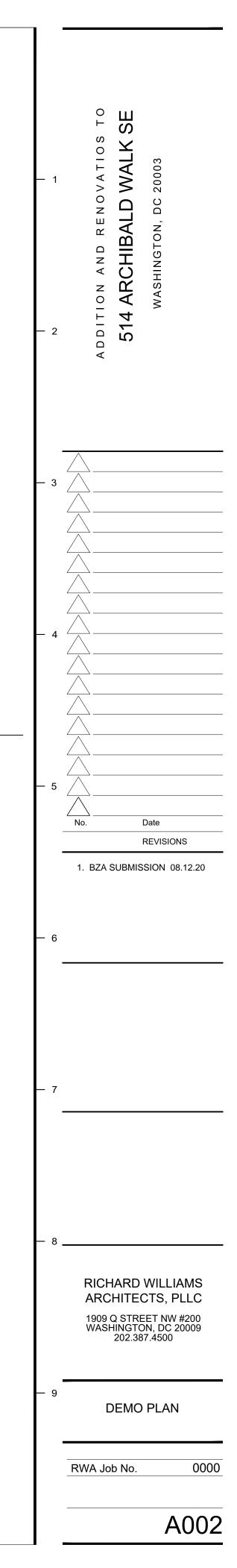


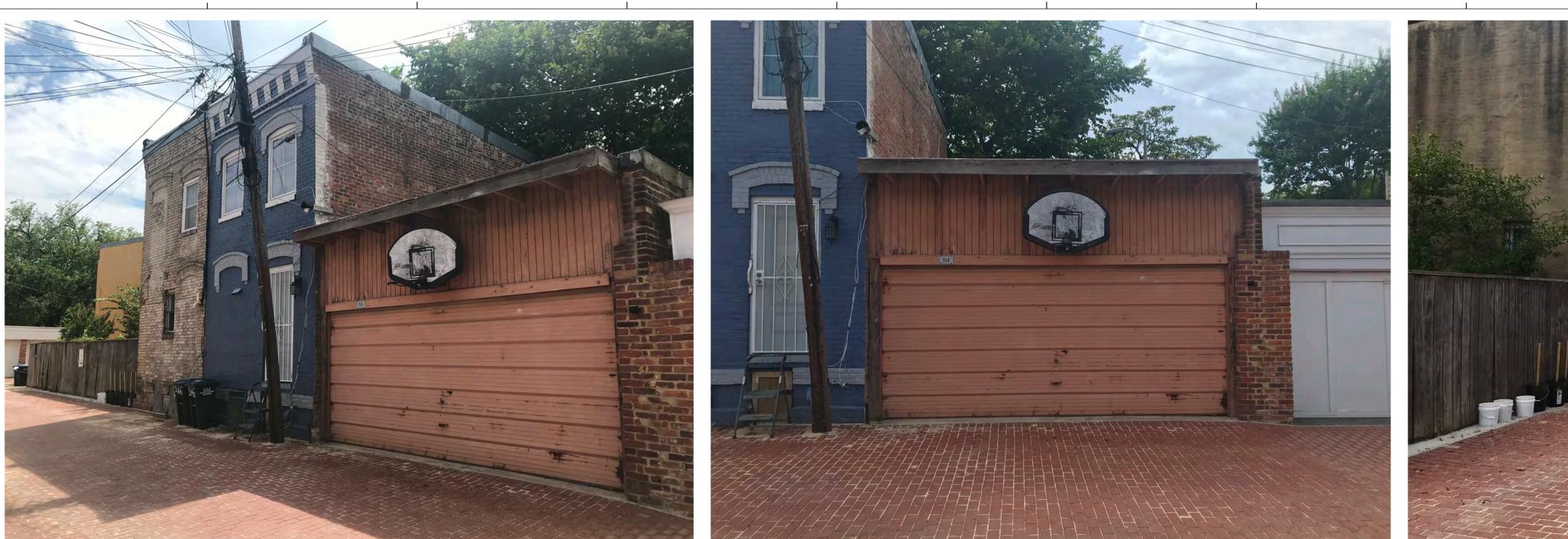


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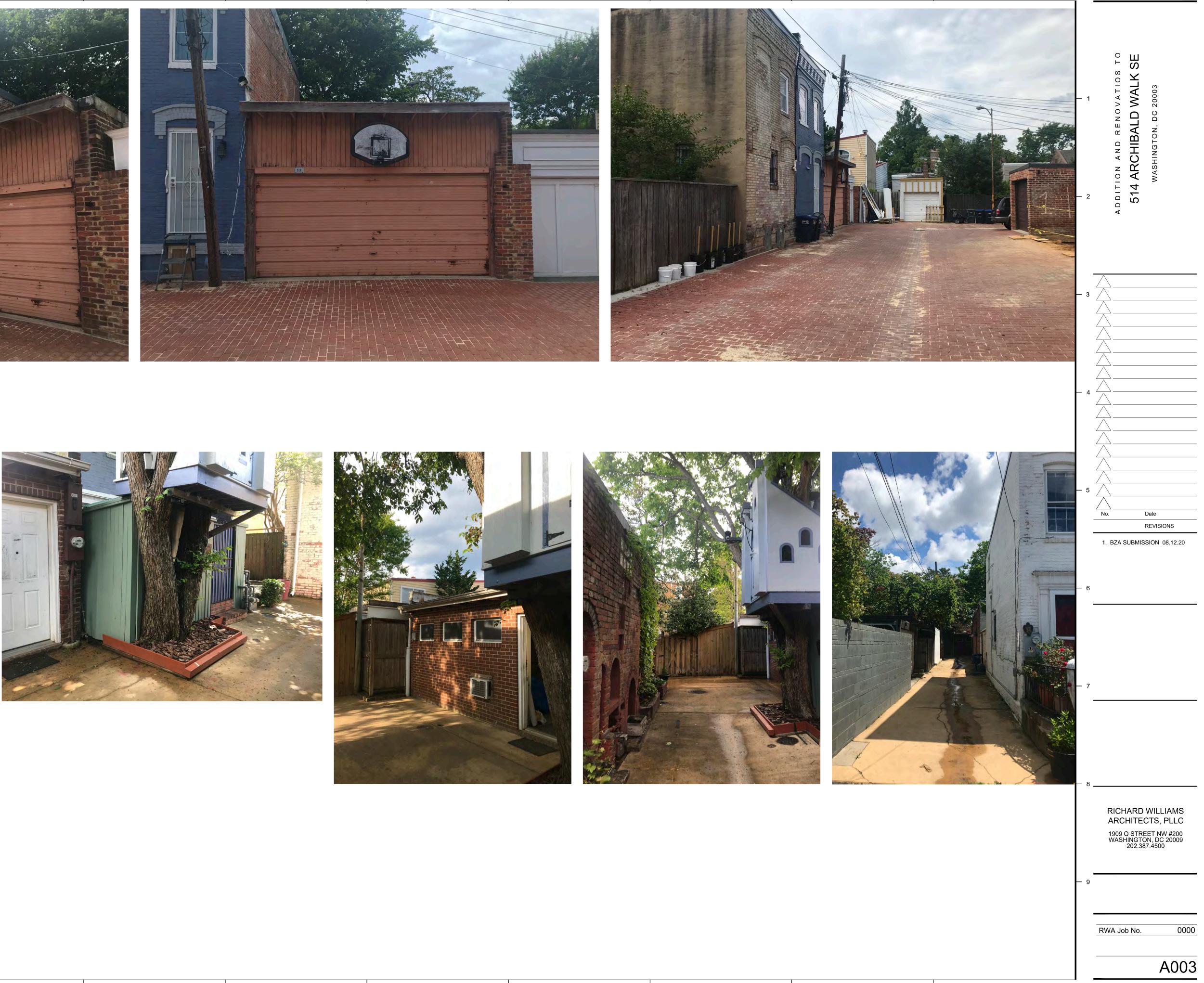
# GARGE INTERIOR / SLAB TRANSITION





View from Alley





View from Archibald Walk

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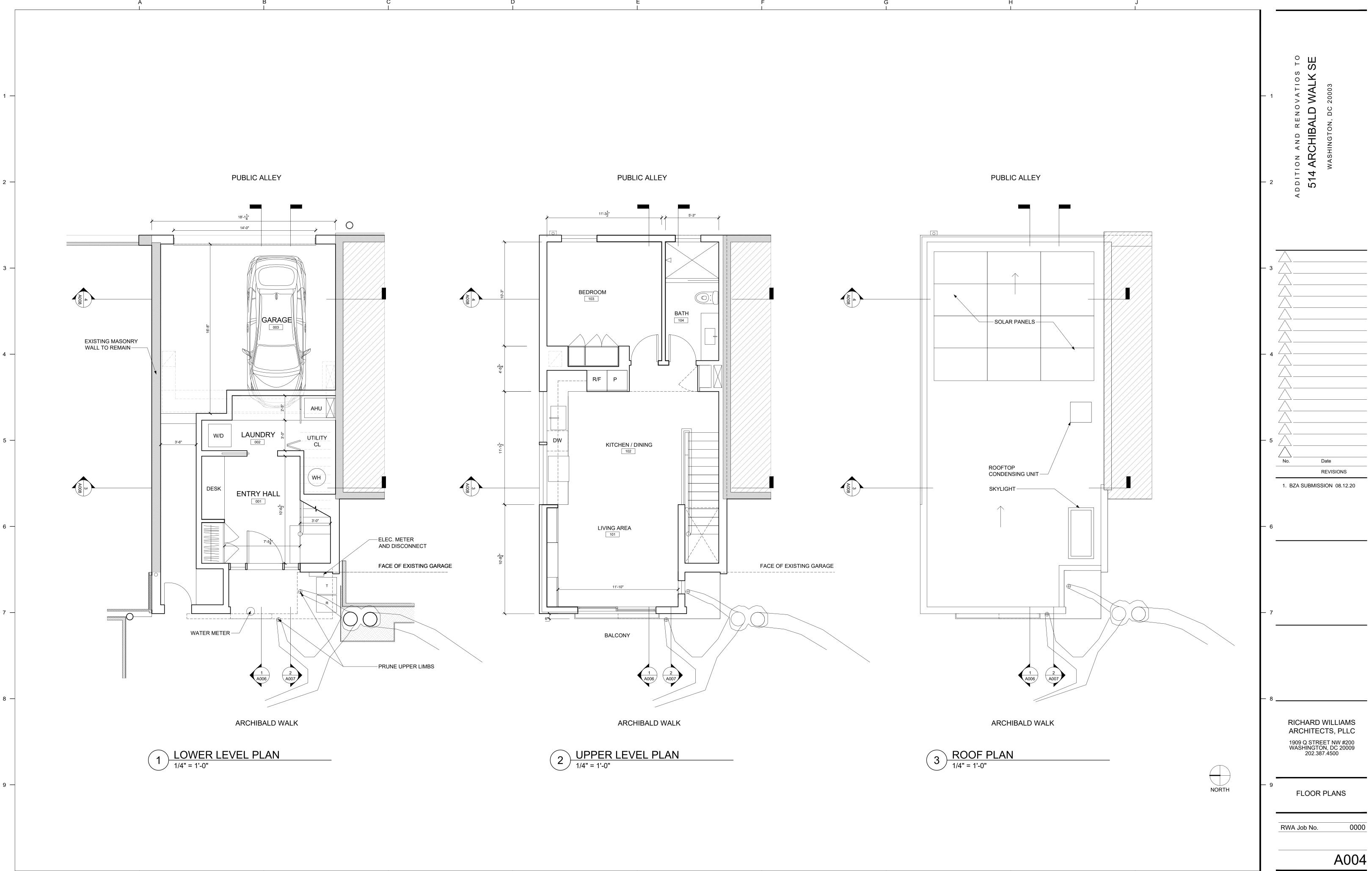
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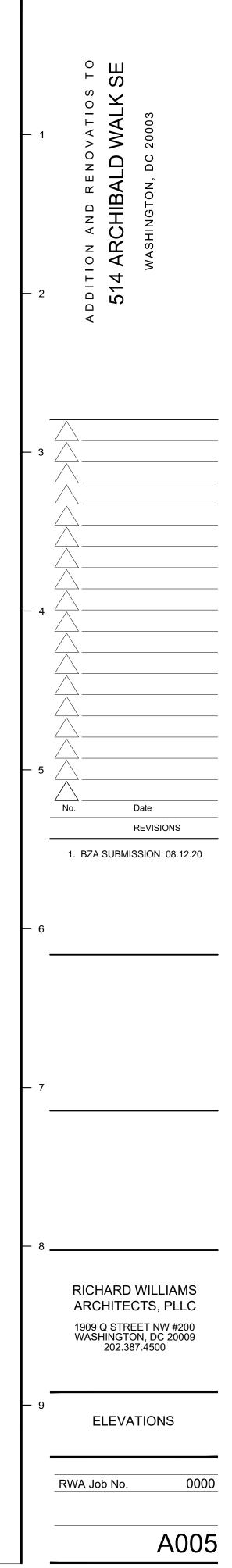
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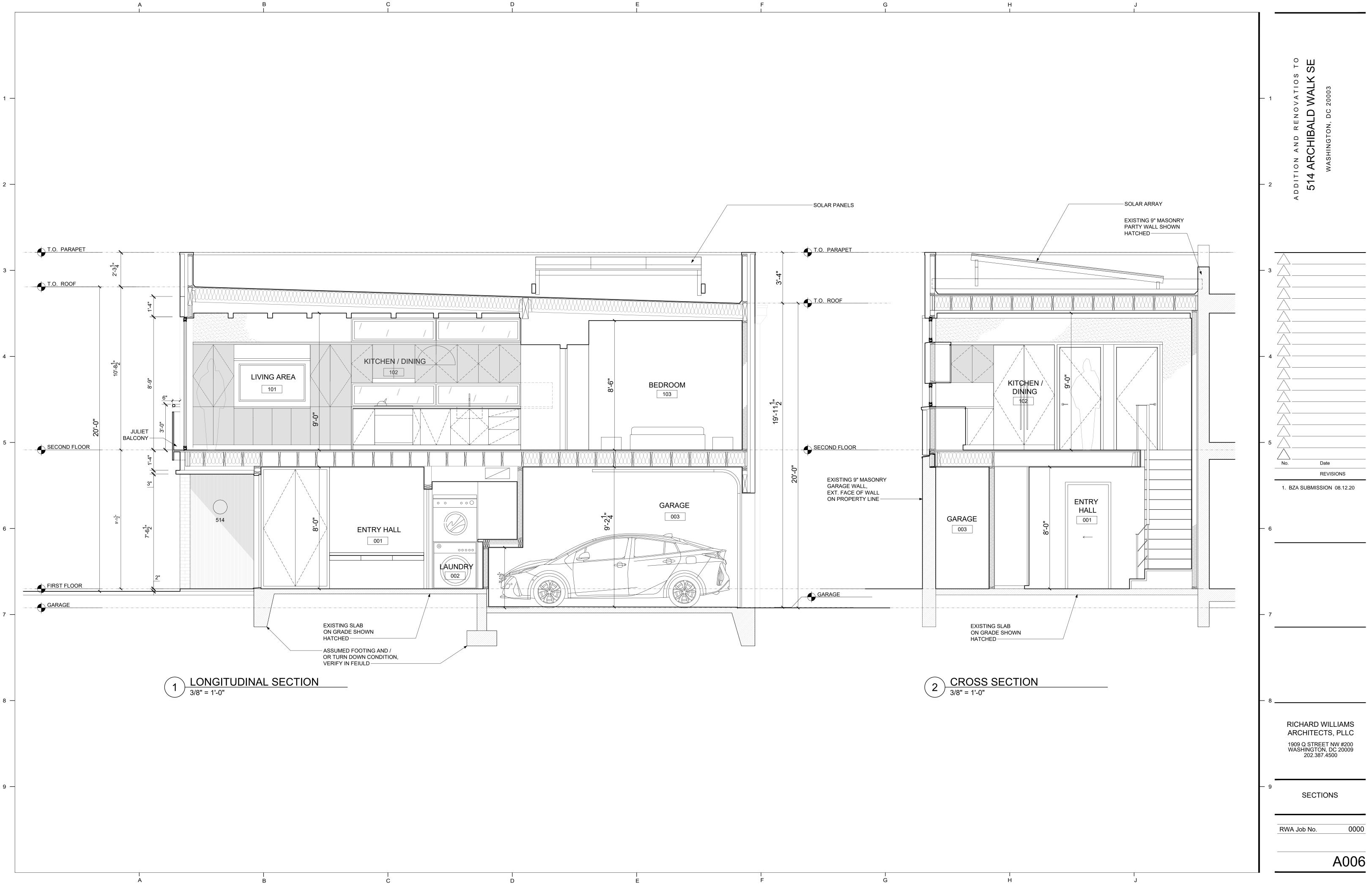
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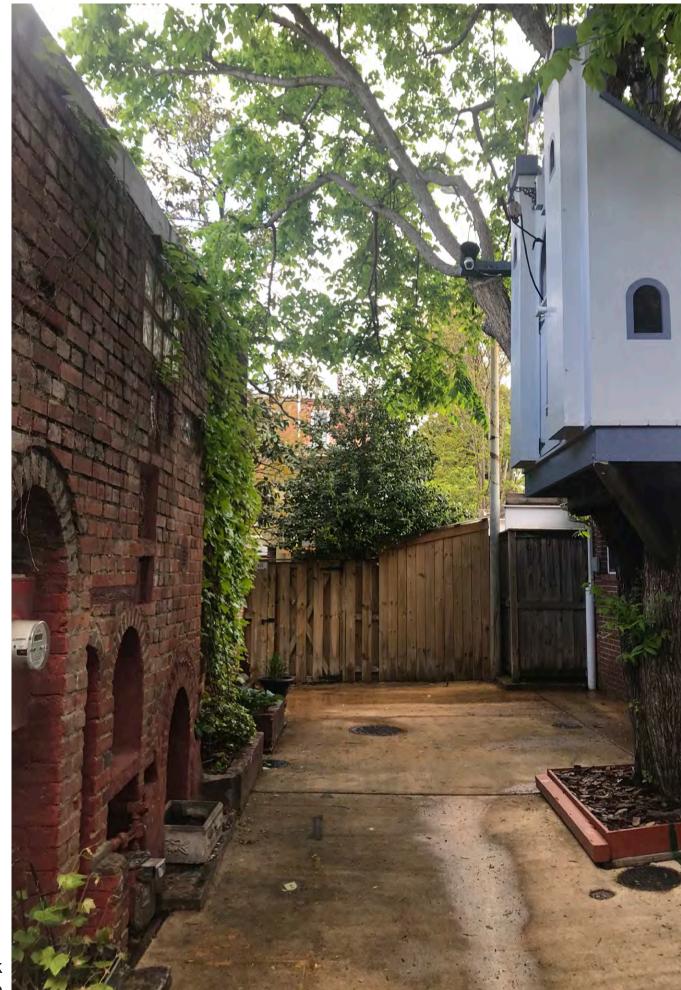
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View from Archibald Walk



View from Archiald Walk looking towards the treehouse





View of the Archibald Walk Entrance



View of the Alley

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