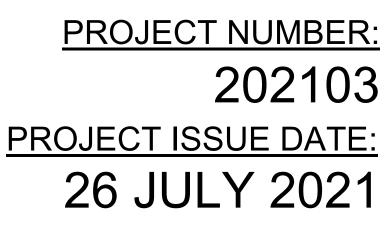




907, 909, AND 911 **CONGRESS AVE**

PROJECT ADDRESS: 907, 909, 911 CONGRESS AVE AUSTIN, TX 78701









202103

LOCATION MAP



STRUCTURES, TX 6926 N. LAMAR BLVD **AUSTIN, TX 78752** (512)-499-0919

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PRELIMINARY NOT FOR CONSTRUCTION

THIS DOCUMENT IS RELEASED FOR THE PURPOSE OF INTERIM REVIEW. IT IS INCOMPLETE AND MAY NOT BE USED FOR REGULATORY APPROVAL, PERMIT, OR CONSTRUCTION.

DONNA CARTER **TEXAS REGISTRATION NUMBER #8207**

REVISIONS:				
NO	REFERENCE	ISSUED		

ARCHITECT CARTER • DESIGN ASSOCIATES **817 WEST ELEVENTH STREET** AUSTIN TEXAS 78701 (512) 476-1812 ARCHITECTURE PLANNING PRESERVATION

ABBREVIATIONS

@.F.F., @FF

ABV

A/C

ADA

ADMIN.

A/P/F/S.

ALUM

ASST.

A-V

BET.

BHL

BLK.

BLKG

BM(S)

B.O.C.

BSMT

BTWN.

C.J., CJ

C.O.A.

CAB.

CAL.

CCTS.

CHAN.

CMU, C.M.U.

CLG.

COL.

COM

CONC.

CONN.

CONST.

CONT.

CORR.

CU.

CVR.

DET.

DIAG

DIA.

DISP

DIV.

DN.

DP

D.S.

DW

EA.

DWG

DWLS.

EJ., E.J.

ELEV.

ENGR.

ESM'T EWC

EQ.

EXH.

EXP.

EXT.

FEC

EXTING.

DORM

CTR(D).

COORD

CL

BOT.

BLDG.

BD.

A.F.F., AFF

ARCH(L).

ACOUST

	AT
	AT FINISHED FLOOR
	ABOVE
	ACOUSTICAL
	AIR CONDITIONING
	AMERICANS WITH DISABILITIES ACT
	ADMINISTRATION
	AMPS/POLES/FUSE SIZE/STARTER SIZE
	ABOVE FINISH FLOOR
	ALUMINUM
	ARCHITECT, ARCHITECTURAL
	ASSISTANT
	AUDIO-VISUAL
	BOARD
	BETWEEN
	BOREHOLE
	BUILDING
	BLOCK
	BLOCKING
	BEAM(S)
	BACK OF CURB
	BOTTOM
	BASEMENT
	BETWEEN
	CENTER LINE
	CONDUIT
	CONTROL JOINT
	CITY OF AUSTIN
	CABINET
	CALIPER
	CIRCUITS
	CHANNEL
	CEILING
	CONCRETE MASONRY UNIT
•	COLUMN
	COMMUNICATION
	CONCRETE
	CONNECTION
	CONSTRUCTION
	CONTINUOUS
	COORDINATION
	CORRIDOR
	CENTER(ED)
	COPPER
	COVER
	DETAIL
	DIAGONAL(LY)
	DIAMETER
	DISPENSER
	DIVISION
	DOWN
	DORMITORY
	DEEP
	DOWNSPOUT
	DISHWASHER
	DRAWING
	DOWELS
	EAST
	EACH
	EXPANSION JOINT
	ELEVATION
	ENGINEER
	EQUAL
	EASEMENT
	ELECTRIC WATER COOLER
	EXHAUST
	EXPANSION
	EXTERIOR
	EXTINGUISHER
	FIRE EXTINGUISHER CABINET

F.F. (E.)	FINISH
FH., F.H.	FIRE H
	FIRE
FHC	
FIN.	FINISH
FIX.	FIXTU
FLR.	FLOO
FLUOR.	FLUOI
F.O.C.	FACE
FT.	FOOT
FURR.	FURR
FXD.	FIXED
G.C.	GENE
GA.	GAUG
GALV.	GALV
GFI.	GROU
GLZ.	GLAZI
G.P.M.	GALLO
GR.	GRAD
GRND.	GROU
GYP.	GYPS
H.C.; H/C	HAND
HORIZ.	HORIZ
HR.	HOUR
HRDWD.	HARD
HT.	HEIGH
IN.	INCHE
INFO	INFOF
INSULA.; INSUL.	
INT.	INTER
JAN.	JANIT
JST	JOIST
JT., JNT	JOINT
LAM.	LAMIN
LAV.	LAVA
LBS.	POUN
LF, L.F.	LINEA
LT.	LIGHT
MAX.	MAXIN
MANUF.	MANU
MECH.	MECH
M.E.P.	MECH
MFR.	MANU
MGR.	MANA
MH.	MANH
MIN.	MINIM
MISC.	MISCE
M.O.	MASO
MTD.	MOUN
MTL.	META
N.	NORT
	NOT
NIC	
N.T.S.	NOT T
NF.	NON-F
NO.	NUMB
O.C.	ON CE
O.H.	OVER
OPNG.	OPEN
OPP.	OPPO
P.P., PP	POWE
P.S.F.	POUN
P.U.E.	PUBLI
	-
PC.	PHOT
PG.	PAGE
PL.	PLATE
PLAS.	PLAST
PLUM.	PLUM
PLYWD.	PLYW
PNT	PAINT

FINISHED FLOOR (ELEVATION)
FIRE HYDRANT
FIRE HOSE CABINET
FINISH
FIXTURE
FLOOR
FLUORESCENT
FACE OF CURB
FOOT, FEET
FURRING
FIXED
GENERAL CONTRACTOR
GAUGE
GALVANIZED
GROUND FAULT INTERRUPT
GLAZING
GALLONS PER MINUTE
GRADE
GROUND
GYPSUM
HANDICAPPED
HORIZONTAL
HOUR
HARDWOOD
HEIGHT
INCHES
INFORMATION
INSULATION
INTERIOR
JANITOR
JOIST
JOINT
LAMINATE
LAVATORY
POUNDS
LINEAR FEET
LINEAR FEET LIGHT
LINEAR FEET LIGHT MAXIMUM
LINEAR FEET LIGHT
LINEAR FEET LIGHT MAXIMUM
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE
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LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING OPPOSITE
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING OPPOSITE POWER POLE
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING OPPOSITE POWER POLE POUNDS PER SQ. FT.
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING OPPOSITE POWER POLE
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LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING OPPOSITE POWER POLE POWER POLE POUNDS PER SQ. FT. PUBLIC UTILITY EASEMENT PHOTO CELL PAGE PLATE
LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING OPPOSITE POWER POLE POWER POLE POUNDS PER SQ. FT. PUBLIC UTILITY EASEMENT PHOTO CELL PAGE PLATE PLASTIC
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LINEAR FEET LIGHT MAXIMUM MANUFACTURER MECHANICAL MECHANICAL, ELECTRICAL, PLUMBING MANUFACTURER MANAGER MANHOLE MINIMUM MISCELLANEOUS MASONRY OPENING MOUNTED METAL NORTH NOT IN CONTRACT NOT TO SCALE NON-FUSED NUMBER ON CENTER OVERHEAD OPENING OPPOSITE POWER POLE POWER POLE POUNDS PER SQ. FT. PUBLIC UTILITY EASEMENT PHOTO CELL PAGE PLATE PLASTIC

PREFAB. PRO. PVC. R.O.W RCP., R.C.P. R D RECOM REF. REINF REQD. RM. R.R. S.B.L. SAN. SC. SCHED. SF. SHT. SHWR SIM SN. S.O.S. SQ. STD. STGT. STIFF. STL. STOR. STRUCT SUSP. SW. SWR TEL. T.O.B.(M.) T.O.S. TOT. TS TW. TYP UL U.N.O., UNO VCT VERT. W/ w W.R. W.W.F WD. WP. WT

- 1. USE THE SECRETARY OF INTERIOR (SOI) STANDARDS FOR 5. ALTHOUGH THE GENERAL PERIOD OF SIGNIFICANCE IS ASSUMED, A RECONSTRUCTION AND GUIDELINES FOR RECONSTRUCTING RECONSTRUCTION DATE WOULD BE DETERMINED BASED ON HISTORIC BUILDINGS (2017). ALTHOUGH OTHER PROPERTIES OF THIS ERA SURVIVE, THE LOSS OF THIS MUCH OF THE BLOCK FACE DIFFERENT FOR EACH STRUCTURE. WOULD BE DETRIMENTAL TO THE EXPERIENCE, UNDERSTANDING AND KNOWLEDGE OF THE CONGRESS AVENUE HISTORIC DISTRICT. OTHER EVIDENTIARY FINDINGS, NOT ON SPECULATION, ALTHOUGH IT IS UNDERSTOOD THAT RECONSTRUCTION IS THE HISTORIC TREATMENT OF LAST RESORT, FAÇADE RECONSTRUCTION FRA IN THIS CASE, IS NOT ONLY WARRANTED, BUT FUNDAMENTAL TO THE INTEGRITY AND SENSE OF PLACE. RECONSTRUCTION.
- 2. ALL WORK DONE BY STATUTORILY DEFINED DISCIPLINES SHALL MEET SOI STATED PROFESSIONAL QUALIFICATIONS AND STANDARDS. ALL PROFESSIONALS SHALL HAVE THE MINIMUM EDUCATION AND EXPERIENCE LEVEL PROVIDING SERVICES ON HISTORICAL PROJECTS OF THIS IMPORTANCE AND COMPLEXITY. ADDITIONALLY MINIMUM YEARS OF EXPERIENCE IN COMPARABLE HISTORIC DEMOLITION, DECONSTRUCTION AND CONSTRUCTION SHALL BE DEMONSTRATED BY THOSE PROVIDING CONSTRUCTION SERVICES ASSOCIATED WITH THE PROJECT. THESE QUALIFICATIONS WILL BE DELINEATED AND QUANTIFIED IN THE TECHNICAL SPECIFICATIONS AND THE CONTRACT DOCUMENTS FOR ALL ASPECTS OF THE PROJECT UNDERTAKINGS. 3. AT A MINIMUM THE FOLLOWING SOI TREATMENT STANDARDS ARE TO
- BE MET.
- 3.1 RECONSTRUCTION WILL BE USED TO DEPICT VANISHED OR NON SURVIVING PORTIONS OF A PROPERTY WHEN DOCUMENTARY AND PHYSICAL EVIDENCE IS AVAILABLE TO PERMIT ACCURATE RECONSTRUCTION WITH MINIMAL CONJECTURE AND SUCH RECONSTRUCTION IS ESSENTIAL TO THE PUBLIC UNDERSTANDING OF THE PROPERTY.
- 3.2 RECONSTRUCTION OF A BUILDING, STRUCTURE OR OBJECT IN ITS HISTORIC LOCATION WILL BE PRECEDED BY THOROUGH INVESTIGATION TO IDENTIFY AND EVALUATE THOSE FEATURES AND ARTIFACTS WHICH ARE ESSENTIAL TO AN ACCURATE RECONSTRUCTION. IF SUCH RESOURCES MUST BE DISTURBED, MITIGATION MEASURES WILL BE UNDERTAKEN. < THIS STATEMENT OF WORK OUTLINES OUR MITIGATION MEASURES> 3.3 RECONSTRUCTION WILL INCLUDE MEASURES TO PRESERVE ANY
- REMAINING HISTORIC MATERIALS, FEATURES, AND SPATIAL RELATIONSHIPS. 3.4 RECONSTRUCTION WILL BE BASED ON THE ACCURATE DUPLICATION
- OF HISTORIC FEATURES AND ELEMENTS SUBSTANTIATED BY DOCUMENTARY OR PHYSICAL EVIDENCE RATHER THAN ON CONJECTURAL DESIGNS OR THE AVAILABILITY OF DIFFERENT FEATURES FROM OTHER HISTORIC PROPERTIES. A RECONSTRUCTED PROPERTY WILL RE CREATE THE APPEARANCE OF THE NON SURVIVING HISTORIC PROPERTY IN MATERIALS, DESIGN, COLOR AND TEXTURE.
- 3.5 A RECONSTRUCTION WILL BE CLEARLY IDENTIFIED AS A CONTEMPORARY RE CREATION. 3.6 DESIGNS THAT WERE NEVER EXECUTED HISTORICALLY WILL NOT BE
- CONSTRUCTED. 4. THERE ARE HISTORIC PORTIONS OF THE BUILDINGS THAT WILL NOT BE REBUILT, INCLUDING STONE EXTERIOR WALLS. AS PART OF THE HISTORICAL ARCHIVE, ACCURATE DRAWINGS AND PHOTOGRAPHS OF THE CURRENT CONDITION SHOULD BE CREATED TO BE ARCHIVED AT THE AUSTIN HISTORY CENTER.

SYME	BOLS
View Name 1/8" = 1'-0"	DRAWING TITLE
PLAN TRUE NORTH NORTH	NORTH ARROWS
FINISH FLOOR 100' - 0"	ELEVATION IDENTIFIER
FINISH FLOOR 100' - 0"	CEILING HEIGHT IDENTIFIER
1 (A-101)	ELEVATION MARKERS
1 A101	SECTION CUT MARKER
1 A-101	DETAIL CALL-OUT MARKER
0	COLUMN GRID IDENTIFIER
ROOM NAME	FLOOR PLAN ROOM IDENTIFIER
	FURNITURE PLAN ROOM IDENTIFIER
100 8'-0"	RCP ROOM IDENTIFIER
(101)	DOOR IDENTIFIER
<1i>	WINDOW IDENTIFIER
1i	WALL CONSTRUCTION IDENTIFIER

FURNITURE IDENTIFIER

SLOPE ARROW

 $(\mathbf{X}\mathbf{X}\mathbf{X})$

-

PROTECTION POLYVINYL CHLORIDE REFRIGERATOR RIGHT OF WAY REINFORCED CONCRETE PIPE ROOF DRAIN

- RECOMMENDATION RFFFR TO
- **REINFORCED; REINFORCEMENT** REQUIRED
- ROOM RESTROOM SOUTH

PREFABRICATED

- SETBACK LINE
- SANITARY SCALE
- SCHEDULED
- SQUARE FEET SHEET
- SHOWER
- SIMILAR SOLID NEUTRAL
- SIMILAR OPPOSITE SIDE
- SQUARE **STANDARD**
- SEAL TIGHT
- STIFFENER
- STEEL STORAGE
- STRUCTURAL SUSPENDED
- SWITCH SEWER
- **TELEPHONE** TWIST LOCK
- TOP OF BEAM TOP OF STEEL
- TOTAL TUBE STEEL
- TOP OF WALL TYPICAL

UNDERWRITER'S LABORATORY UNLESS NOTED OTHERWISE VINYL COMPOSITE TILE

- VERTICAL WITH
- WEST
- WATER RESISTANT WOVEN WIRE FABRIC
- WOOD WEATHER PROOF
- WEIGHT

DESIGN PHILOSOPHY

- **RECONSTRUCTION NOTES**
- 1. THE RECONSTRUCTION DRAWINGS WILL BE REVIEWED AND CORRECTED BASED ON THE CONDITIONS, DIMENSIONS AND INFORMATION FOUND DURING THE DECONSTRUCTION. ALL DOCUMENTS WILL BE CORRECTED AND SPECIFICATIONS WILL BE ADDED BASED ON THE AS FOUND CONDITIONS.
- 2. HISTORIC ARCHITECT TO COORDINATE ALL WORK WITH NEW DEVELOPMENT ARCHITECTS. IT IS UNDERSTOOD THAT THE COMPLETED PROJECT SHOULD NOT APPEAR LIKE A NEW BUILDING WITH THE HISTORIC FAÇADE PASTED ONTO ITS ELEVATION.
- 3. DETERMINE ALL NEW ELEMENTS THAT WILL BE REQUIRED FOR THE RECONSTRUCTION. PROVIDE CONSTRUCTION DETAILING FOR NEW CONSTRUCTION INCLUDING WOOD PROFILES, STILE AND RAIL CONSTRUCTION, AND WINDOW SASH AND FRAME.
- 4. COORDINATE REBUILT FACADES WITH NEW CONSTRUCTION. RECONFIRM WITH ENGINEER THE TYPE OF CONSTRUCTION THAT IS NEEDED FOR THE RECONSTRUCTED FACADES TO WORK WITH THE
- NEW CONSTRUCTION. 5. FINAL CLEANING AND ACCLIMATION OF ALL MASONRY PRIOR TO RECONSTRUCTION
- 6. COORDINATE CONSTRUCTION OF ON SITE MOCK-UPS USING SALVAGED BRICK. MOCK UP TO REVIEW MORTAR, COLOR MATCHES (IF REQUIRED), BRICK REPAIR (IF REQUIRED), BRICK TURNING, BRICK COURSING AND PATTERN. PREPARE ONE MOCK UP FOR EACH FAÇADE
- 7. ALL RECONSTRUCTION WILL USE MATERIALS THAT WILL NOT STRESS THE ORIGINAL BRICK AND STONE. MORTAR WILL BE FORMULATED BASED ON MORTAR TEST PERFORMED ON THE HISTORIC MORTARS.
- 8. COORDINATE COMPILATION OF ALL FINAL DOCUMENTATION
- INCLUDING THE ARCHIVAL INFORMATION FOR THE CITY. 9. COORDINATE INTERPRETIVE SIGNS FOR THE RECONSTRUCTION AND THE HISTORIC DISTRICT.

DESIGN PHILOSOPHY

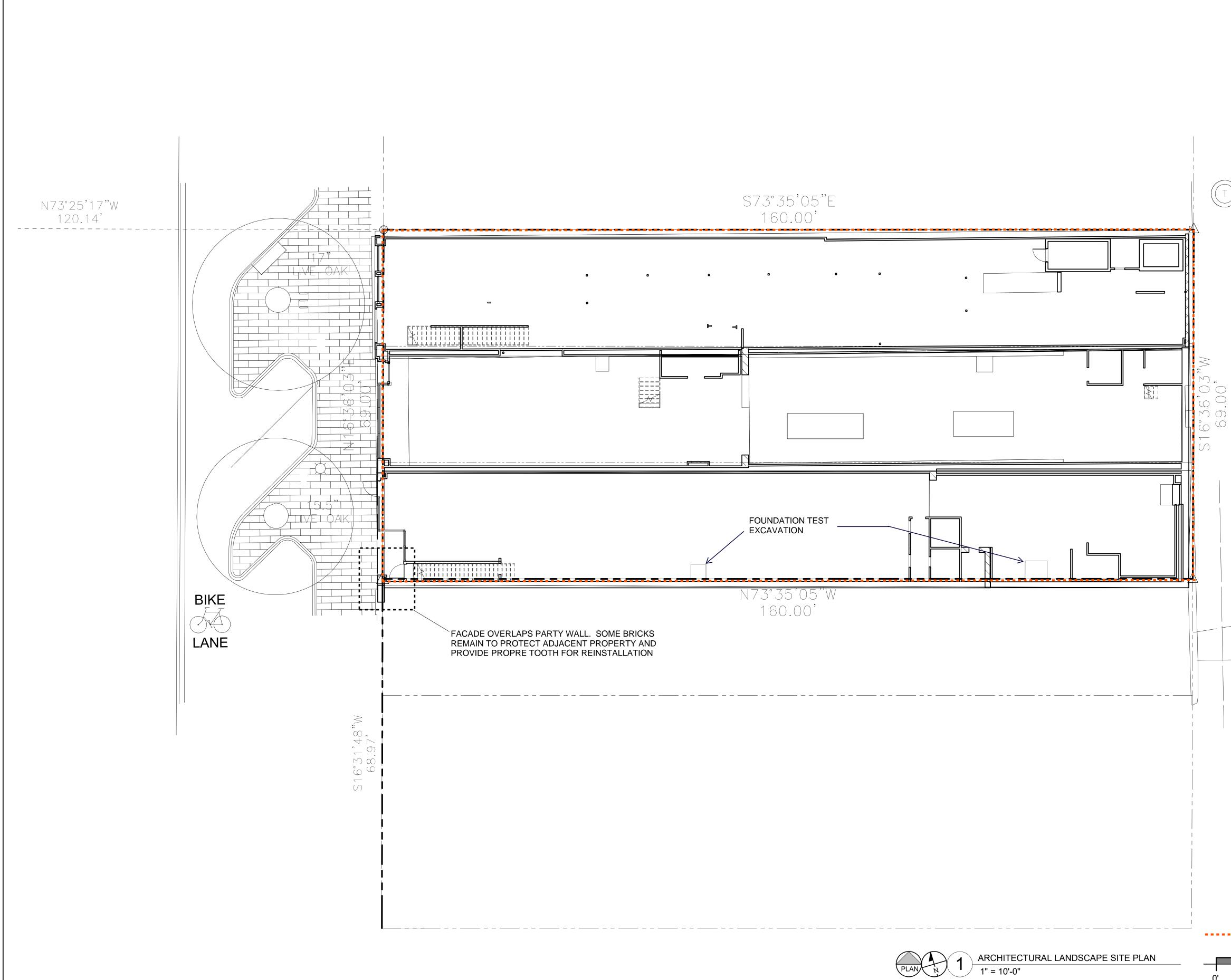
- KNOWN, AUTHENTICATED PHOTOGRAPHIC EVIDENCE AND MAY BE
- RECONSTRUCTION DETAILS WILL BE BASED ON PHOTOGRAPHIC AND CONJECTURE OR WHAT IS PRESENT ON OTHER BUILDINGS OF THE
- CAREFUL DELINEATION AND MAPPING OF THE DISTINCT TYPES OF
- LOCATION.
- 7.3 ORIGINAL MATERIALS INSTALLED IN A DIFFERENT AND UNLIKE
- EITHER TO MATERIAL, COLOR, FINISH AND /OR PROFILE.
- DEVELOP DOCUMENTATION TO ASSIST THE PUBLIC IN UNDERSTANDING THE RECONSTRUCTION – APPRECIATING THE VALUE OF THE RECONSTRUCTION YET RECOGNIZING THAT RECONSTRUCTION IS DIFFERENT FROM HAVING THE RESOURCE ITSELF.
- 9. IT IS UNDERSTOOD THE RECONSTRUCTION OF THE HISTORIC FAÇADES WILL BE PART OF A CONTEMPORARY REDEVELOPMENT OF THÉ SITE. HISTORIC RECONSTRUCTION DOCUMENTS PERTAINING TO THE DESIGN AND RECONSTRUCTION OF THE FAÇADES WITH MATERIALS AND CONSTRUCTION TECHNIQUES UNIQUE TO THEIR MATERIALS AND CONSTRUCTION SHOULD BE PREPARED AND COORDINATED BOTH AESTHETICALLY AND STRUCTURALLY WITH THE NEW DEVELOPMENT.
- 10. AS MUCH HISTORIC MATERIAL, IN ITS ORIGINAL LOCATION WILL BE REDUSED AS POSSIBLE. IT IS UNDERSTOOD THAT SOME MATERIAL IS BEYOND REPAIR AND WILL HAVE TO BE REPLICATED. IT IS ALSO UNDERSTOOD THAT THERE ARE MATERIALS IN WALLS TO BE DEMOLISHED AND NOT REBUILT. THAT MAY BE USED TO REBUILD THE FAÇADES. THE SALVAGED MATERIAL SHOULD BE USED TO THE FULLEST EXTENT POSSIBLE.
- 11. ALL SALVAGED MATERIALS SHALL BE RETAINED UNTIL CONSTRUCTION OF THE ENTIRE REDEVELOPMENT PROJECT IS COMPLETE. NO VIABLE NONHAZARDOUS HISTORIC MATERIAL SHOULD BE DEPOSED OF WITHOUT APPROVAL OF THE HISTORIC ARCHITECT OF RECORD.
- 12. WITHOUT COMPROMISING BUILDING INTEGRITY, NEW MATERIALS SHOULD MATCH HISTORIC MATERIALS IN SPECIES, CHEMICAL AND COMPOSITIONAL MAKEUP. NEW MORTAR MIXES SHOULD BE BASED ON TESTING ORIGINAL MORTARS AND STRUCTURAL REQUIREMENTS BASED ON THE CAPACITIES, STRENGTH AND COMPOSITION OF THE ORIGINAL BRICK. ANY CODE REQUIRED CHANGES SHALL BE CLEARLY IDENTIFIABLE AS MODERN INTERVENTIONS, AND IF AT ALL POSSIBLE NOT VISIBLE ON THE HISTORIC FAÇADE.

STABILIZATION AND DEMO NOTES

- 1. CONSTRUCT PEDESTRIAN PROTECTION, SHIELDS AND OTHER DEMOLITION REQUIRED FACILITIES. SUCH PROTECTION SHOUL NOT RELY ON THE HISTORIC BUILDINGS FOR STRUCTURAL OR OTHER SUPPORT OR STABILIZATION.
- DECONSTRUCT EACH BUILDING INDIVIDUALLY. IF CONFIRMED STRUCTURAL ANALYSIS OF CURRENT CONDITION, START WITH THEN 911 AND FINALLY DETERMINE THE STABILITY OF 909. FIN DECONSTRUCTION SEQUENCE TO BE DETERMINED/ CONFIRME LICENSED STRUCTURAL ENGINEER.
- PRIOR TO DECONSTRUCTION OF THE MASONRY STRUCTURE, WINDOW FRAMES, SASHES AND ACCOUTREMENTS SHALL BE REMOVED. TEMPORARY SUPPORT FOR THE OPENINGS MAY BE REQUIRED. IF ANY GLAZING (BROKEN OR WHOLE) IS STILL IN T WINDOW, IT SHOULD REMAIN AND BE PROTECTED UNTIL IT CAN STUDIED IN MORE DETAIL.
- WINDOW PARTS WILL BE NUMBERED AND LABELED BOTH FOR LOCATION IN THE FAÇADE AND THEIR PLACE IN THE WINDOW ASSEMBLY. IN THE CASE OF 907, THE WOOD SPECIES SHOULD IDENTIFIED, PROFILES RECORDED, AND GLAZING PRESERVED, THESE ARE SOME OF THE FEW REMAINING CURVED TOP WIND AND FRAMES.
- EACH WINDOW OPENING WILL REQUIRE EXTENSIVE DOCUMENTATION TO DETERMINE EXISTING CONDITION, ANY GHOSTING OR CLUES ABOUT THE ORIGINAL INSTALLATION AND FINISHES.
- 6. BASED ON THE INFORMATION REVEALED PREVIOUSLY, THE CORNICE SECTIONS WILL BE REMOVED TO DOCUMENT NOT ON THEIR PROFILE, BUT CONSTRUCTION. GHOSTS OF MASONRY WILL BE RECORDED TO GUIDE SIZING OF NEW MATERIALS THA BE NEEDED TO COMPLETE THE RECONSTRUCTED PROFILES.
- BRICK AND STONE COURSES MAY NOT BE LEVEL. COMPRESS AND MORTAR FAILURE MAY RENDER IN SITU MEASUREMENTS INACCURATE FOR RECONSTRUCTION. MASONRY COURSES MA HAVE CHANGED SIZE DUE TO COMPRESSION, TENSILE, STRUC FAILURE, LOSS OF MORTAR AND/OR DAMAGE BY MODERN CONSTRUCTION.
- 8. AS DECONSTRUCTION PROGRESSES, RECORD INFORMATION MAY HAVE BEEN HIDDEN AND PROTECTED TO BE USED TO INF RECONSTRUCTION AND ADDED TO THE HISTORICAL RECORD I THE STRUCTURE. USING PHOTOGRAPHY, SCRIBES AND OTHER TRACING TOOLS MAKE FULL SIZE TEMPLATES AS REQUIRED F REPAIR, RECONSTRUCTION OR REPLICATION.
- 9. THE SITE, ITSELF WILL BE TREATED MUCH LIKE AN ARCHEOLO SITE USING HAND TOOLS AND MARKERS FAMILIAR TO THE TRA STABLE PLASTIC REFERENCE TARGETS AND 2 METER METAL RANGING RODS WILL BE USED TO ENSURE ANY SALVAGE, REFERENCE MATERIALS AND /OR WOODEN GUIDE STICKS AND REFERENCES ARE PROPERLY CALIBRATED.
- 10. LASER SCANNING AND DIGITAL REFERENCING IS RECOMMEND WITH THE HELP OF A LASER POINT CLOUD CREATED BY THE SC THE EXISTING FAÇADE WILL BE MAPPED WITH A GRID THAT WI ALLOW US TO LOCATE EACH BRICK AND CONFIRM ITS LOCATION IT IS REMOVED, EVALUATED, CLEANED, NUMBERED AND PREP. FOR TRANSPORTATION AND STORAGE. THE USE OF LASER SCANNING PROVIDES STABLE BENCHMARKS FROM WHICH ALL MEASUREMENTS CAN BE MADE. THE SAME POINTS CAN BE US FOR THE RECONSTRUCTION OF THE FACADES AND BE USED T ACCOUNT FOR ANY STRUCTURAL DEFORMITIES THAT MAY BE PRESENT NOW
- 10. SHOULD LASER SCANNING NOT BE POSSIBLE FOR STRUCTURA OTHER REASONS, A 3 POINT LOCATION GRID WILL BE ESTABL FOR RECORDING THE POSITION OF EACH COURSE AND EACH AND ALL OPENINGS. THESE WILL BE MEASURED IN RELATIONS TO EACH OTHER AS WELL AS THE STRUCTURE AS A WHOLE, U THE RANGING RODS FOR ACCURATE MEASURE. EACH STRUC WILL BE DECONSTRUCTED FROM THE NORTH TO THE SOUTH. WOODEN GAUGING STRIPS WILL ALSO BE PREPARED, MARKEE KEPT AS REFERENCE FOR EACH COURSE AND PALLETTED WI MASONRY AS IT DECONSTRUCTED. MASONRY OPENINGS WILL BE MARKED IN RELATION TO THE MARKED MASONRY UNITS.
- REMOVE BRICKS AS DIRECTED BY ENGINEER. COURSE BY COU EACH VIABLE MASONRY UNIT WILL BE NUMBERED WITH COND ON THE TOP SURFACE AND REFERENCED TO THE GRID NON VIABLE MASONRY WILL ALSO BE NUMBERED AND REFERENCED TO THE GRID, AND MARKED FOR REVERSAL, REI OR REPLACEMENT. THIS DOCUMENTATION WILL OCCUR COUR COURSE INCLUDING TIES UNITS, ORNAMENTATION AND INTERSTITIAL WYTHES.
- 12. BRICKS WILL BE PRELIMINARILY CLEANED OF MORTAR AT THIS PHASE, PROPERLY MARKED AND DOCUMENTED, AND PLACED PALLET FITTED WITH 5/8" PLYWOOD. PALLETS WILL BE STACKE LOCATION AND NOT HIGHER THAN 12 UNITS HIGH. PALLETS WI SHRINK WRAPPED, MARKED AND HAULED TO A STORAGE WAREHOUSE. LOCATION IN THE WAREHOUSE BY LOCATION O BUILDING WILL ALSO BE DOCUMENTED. STONE COMPONENTS BE SIMILARLY TREATED. HOWEVER. DEPENDING ON THEIR CONDITION AND THEIR SIZE, SOME CRATING OF THE UNITS MAY REQUIRED FOR PROTECTION.
- 13. WINDOW FRAMES SHALL BE REMOVED IN THE LARGEST PIECES POSSIBLE, INCLUDING WHOLE SASHES. DO NOT CLEAN AT THI PHASE. THE OPENING. THE SASH AND ALL WOOD PARTS AND POCKETS WILL NEED TO BE INSPECTED FOR REMNANTS OF HARDWARE, ORIGINAL PAINTS AND OR STAINS. THE WINDOWS SHOULD BE STUDIED TO PREPARE THE TEMPLATES FOR THE REPLICA WINDOWS.
- 14. AT THE TIME OF DECONSTRUCTION, THE FIRST ESTIMATE ON T NUMBERS OF BRICKS THAT WILL BE REINSTALLED, SALVAGED BRICKS THAT WILL BE REUSED, AND BRICKS THAT WILL HAVE REPLACED WILL BE MADE. AT THIS TIME ALL BRICKS THAT CAN SALVAGED WILL BE SALVAGED TO BE USED AS FIELD REPLACEMENTS, SALVAGE POULTICE AND OTHER CONSTRUCT NEEDS. THE GOAL IS TO USE AS MUCH OF THE HISTORIC MATE IN THE RECONSTRUCTION AS POSSIBLE.
- 15. IN SITU MEASUREMENTS WILL BE TAKEN, HOWEVER, DUE TO MORTAR DETERIORATION AND SHEAR FAILURES, THESE DIMENSIONS MAY NOT MATCH THE FINISHED RECONSTRUCTION SHOULD BE USED TO PLACE THE FEATURE NOT TO MEASURE FINAL LOCATION.
- 16. ALTHOUGH THERE IS MUCH DETERIORATION, THERE ARE STIL AREAS WHERE ORIGINAL CONSTRUCTION AND MATERIALS HAV BEEN PROTECTED. THESE AREAS SHOULD BE ANALYZED FOR COLOR, MATERIAL, PAINT LAYERS AND CONSTRUCTION TECHNIQUES. THIS INFORMATION CAN THEN BE USED TO INFO THE RECONSTRUCTION OF THE FACADES.

- 7.1 ORIGINAL MATERIALS. INSTALLED IN ORIGINAL LOCATION:
- 7.2 ORIGINAL MATERIALS INSTALLED IN A DIFFERENT, BUT LIKE
- LOCATION;
- 7.4 REPLICATION BASED ON DOCUMENTATION; AND
- 7.5 INFILL ELEMENTS FOR WHICH THERE IS NO DOCUMENTATION

		GENERAL NOTES			JULY 2021
		GENERAL NOTES		JECT NUMBER:	202103 ZWR
.D	1. 2.	WRITTEN DIMENSIONS GOVERN, DO NOT SCALE DRAWINGS. THE DETAILS DESIGNATED AS "TYPICAL DETAILS" APPLY GENERALLY TO THE DRAWINGS IN ALL AREAS WHERE CONDITIONS		CKED BY:	DDC
BY	3.	ARE SIMILAR TO THOSE DESCRIBED IN THE DETAILS. ALL DRAWING ELEMENTS AND TEXT SHOWN IN GRAYSCALE ARE ALL			
907, AL D BY		KNOWN / AVAILABLE EXISTING ELEMENTS, EITHER PROVIDED BY OWNER, OR OBTAINED THROUGH FIELD OBSERVATIONS WHERE	REV NO	ISIONS: REFERENCE	ISSUED
		POSSIBLE, AND ARE USED FOR BACKGROUND AND REFERENCE PURPOSES. FOR CLARITY, NOT ALL EQUIPMENT, DUCTWORK, PIPING, PANELS, CONDIUT, ETC. MAY BE SHOWN IN EACH VIEW.		NEFENENCE	
	4	ACTUAL FIELD CONDITIONS MAY VARY. PRIOR TO DEMOLITION OR			
HE N BE		START OF NEW WORK, THE CONTRACTOR SHALL VISIT THE SITE AND PERFORM AN INSPECTION TO BECOME FAMILIAR WITH EXISTING FACILTIES AND AREAS SCHEDULED FOR WORK AND DETERMINE THE			
THEIR		CONDITION OF EXISTING ELEMENTS TO BE AFFECTED AND/OR TO REMAIN. OTHER FIELD INVESTIGATIONS, AND/OR MINOR			
BE	5	ADJUSTMENTS MAY BE REQUIRED TO COMPLETE WORK. SHOULD THE CONTRACTOR ENCOUNTER ANY QUESTIONS OR		1	
AS OWS	Ũ	CONFLICTS BETWEEN GRAYSCALE OBJECTS, EXISTING ELEMENTS TO REMAIN, NEW RENOVATIONS, THE PLANS AND/OR			
		SPECIFICAITONS EITHER AMONG THEMSELVES OR WITH THE REQUIRMENTS OF ANY AND ALL REVIEWING AND PERMIT-ISSUING			
)		AGENCIES, THE CONTRACTOR SHALL BRING THESE CONFLICTS TO THE ATTENTION OF THE ARCHITECT. CONTRACTOR SHALL SEEK			
		CLARIFICATION IN WRITING PRIOR TO START OF WORK, AND SHALL NOT PROCEED WITH THE WORK IF THERE ARE DISCREPANCIES OR CONFLICTS UNTIL ALL SUCH HAVE BEEN RESOLVED.			
ILY OINTS	6.	ANY QUESTIONS RELATED TO THE PROJECT SCOPE OF DEMOLITION			
T MAY		AND NEW WORK, WORKING CONDITIONS SUCH AS STARTING TIME, NOISE AND VIBRATION LIMITATIONS, SHUTDOWN OF ELECTRICAL POWER OR MECHANICAL SERVICES SHOULD BE ADDRESSED TO THE			
		OWNER FOR CLARIFICATION PRIOR TO START OF WORK. ALL WORK TO BE COORDINATED AND SCHEDULED THROUGH OWNER.			
Y TURAL	7.	ALL WORK TO BE COMPLETED AND COORDINATED WITH OWNER'S FACILITIES OPERATION STAFF AS DIRECTED, WITH SPECIAL			
·u ^ -		ATTENTION TO AREAS OR SYSTEMS THAT MUST REMAIN IN OPERATION.			
HAT ORM OR	8.	THE CONTRACTOR SHALL ACQUIRE A "HOT WORK PERMIT" DAILY OR AS DIRECTED BY CMR AND/OR OWNER PRIOR TO DOING ANY			
R R		CUTTING/BURNING WORK OR OTHER SIMILAR WORK. CONTRACTOR SHALL ALSO PROVIDE LOCKS TO BE USED WITH THE OWNER'S			
GICAL	9.	LOCK-OUT/TAG-OUT SAFETY PROGRAM. THE CONTRACTOR SHALL OBTAIN ALL THE NECESSARY PERMITS AS			
DE.		REQUIRED FOR CONSTRUCTION OF THIS PROJECT. CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGE TO EXISTING			
	-	PROPERTY BY HIS STAFF OR SUBCONTACTORS. CONTRACTOR SHALL PROTECT AREAS AND SURFACES ADJACENT			
ED.		TO THE CONSTRUCTION AREA FROM DAMAGE AND DEBRIS. ALL AREAS TO CLEAN AND SEVICEABLE AT THE COMPLETION OF			
CAN, _L	12.	DEMOLITION, PRIOR TO COMMENCEMENT OF NEW CONSTRUCTION. THE CONTRACTOR IS REQUIRED TO TAKE DUE PRECAUTIONARY		PRELIMINARY	
N AS ARED		MEASURES TO PROTECT THE UTILITIES OR STRUCTURES AT THE SITE. INTERRUPTION OF UTILITY SERVICES IS NOT PERMITTED		NOT FOR CONSTRUC	
ED		WITHOUT FULL COORDINATION WITH OWNER. SOME AREAS MAY REQUIRE WORK ON WEEKENDS OR SPECIAL SHUTDOWNS AS	TH	HIS DOCUMENT IS RELEA IE PURPOSE OF INTERIM IS INCOMPLETE AND MA	REVIEW. IT
)	13.	DIRECTED AND SEQUENCED BY OWNER. IT SHALL BE THE CONTRATOR'S RESONSIBILITY TO NOTIFY THE		SED FOR REGULATORY A PERMIT, OR CONSTRU	PPROVAL,
		OWNER OF ALL UTILITIES OR STRUCTURES CONCERNED BEFORE STARTING WORK. WHEN ANY EXISTING UTILITY REQUIRES		DONNA CARTER	1
l or Shed Srick		ADJUSTMENT OR RELOCATION, THE CONTRACTOR SHALL NOTIFY THE PROPER UTILITY SERVICE AND COORDINATE HIS WORK	IE	XAS REGISTRATION NUN	/IBER #8207
HIP SING		ACCORDINGLY. THE CONTRACTOR SHALL NOTIFY THE PROPER UTILITY IMMEDIATELY UPON BREAK OR DAMAGE TO ANY UTILITY LINE OR APPURTENANCE, OR THE INTERRUPTION OF THEIR			
URE		SERVICE. IF EXISTING UTILITY CONSTRUCTION CONFLICTS WITH PROJECT REQUIREMENTS, CONTRACTOR SHALL NOTIFY OWNER SO		Z S HE	19 NG
AND H THE	1/	THE CONFLICT MAY BE RESOLVED. WORK SHALL COMPLY WITH APPLICABLE LOCAL, STATE, AND		C H C	76.181 Plannin
ALSO	14.	FEDERAL CODES AND ORDINANCES AND STANDARD SPECIFICATIONS OF ALL AGENCIES HAVING THE RESPONSIBILITY OF			476 PLA
IRSE. TION		REVIEWING PLANS AND SPECIFICATIONS FOR CONSTRUCTION OF ALL ITEMS PER THESE PLANS AND SPECIFICATIONS IN THIS		Ŭ ∢ ±.	N 12.
AIR,		LOCALITY. COMPLY WITH ALL RECOMMENDED PRACTICES AS SET FORTH BY THE FOLLOWING, BUT NOT LIMITED TO: ASME, SMACNA,			(F) 5 RVATIO
SE BY		ASHRAE, NFPA, ALL LOCAL BUILDING, MECHANICAL, AND PLUMBING CODE, NATIONAL ELECTRICAL CODE, OSHA, AND REGULATIONS OF ALL GOVERNING BODIES AS THEY APPLY TO THIS PROJECT.		• () >×	ESERV
	15.	THE ARCHITECT, ENGINEER OR OWNER'S REPRESENTATIVE SHALL			PRE PRE
ON A D BY		NOT BE REPONSIBLE FOR, OR HAVE CONTROL OF, OR CHARGE OF CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES, NOR FOR SAFETY PRECAUTIONS AND PROGRAMS IN		E O .	6.18 RE •
LL BE		CONNECTION WITH THE WORK, AND WILL NOT BE RESPONSIBLE FOR THE CONTRACTOR'S FAILURE TO CARRY OUT THE WORK IN		S S S S S S S S S S S S S S S S S S S	.471
N THE WILL		ACCORDANCE WITH THE CONTRACT DOCUMENTS. THE ARCHITECT, ENGINEER OR OWNER'S REPRESENTATIVE SHALL NOT BE		A S) 512.476 RCHITECTUR
Y BE		RESPONSIBLE. NOR HAVE CONTROL OF THE CONTRACTOR, SUBCONTRACTORS OR ANY OF THEIR AGENTS OR EMPLOYEES, OR			(P). ARC
6	16.	ANY OTHER PERSONS PERFORMING ANY OF THE WORK. ANY REFERENCE TO SPECIFIC MANUFACTURER'S PRODUCTS IS FOR]
3		THE PURPOSE OF ESTABLISHING A STANDARD FOR PERFORMANCE, PATTERNS, COLORS AND TEXTURES. IT IS NOT INTENDED TO LIMIT			
	17.	SELECTIONS OF EQUAL PRODUCTS FROM OTHER MANUFACTURERS. THE DESIGN AND PROVISION OF ALL TEMPORARY SUPPORTS SUCH	N U N	Σш	
HE		AS BUYING BRACES, FALSEWORK, SUPPORTS AND ANCHORS FOR SAFETY LINES, CURBBING, SHORING, OR ANY OTHER TEMPORARY	SIG	91 VE	111
ne O BE		ELEMENTS REQUIRED FOR THE EXECUTION OF THE CONTRACT ARE NOT INCLUDED IN THESE DRAWINGS AND SHALL BE THE RESPONIBILITY OF THE CONTRACTOR. TEMPORARY SUPPORTS	DE		
BE		SHALL NOT RESULT IN THE OVERSTRESS OR DAMAGE OF THE ELEMENTS TO BE BRACED NOR ANY ELEMENTS USED AS BRACE		AND SS 4	
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3 HISTORIC PHOTO 3 circa mid 1970s 1" = 100'-0"





5 HISTORIC PHOTO 5 1" = 50'-0"





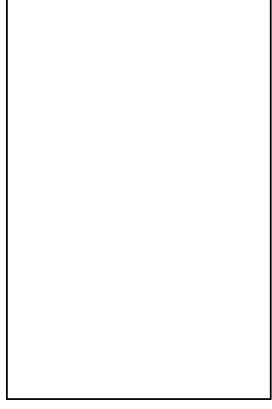




4 HISTORIC PHOTO 4 circa late 1940s 1" = 100'-0"



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THIS DOCUMENT IS RELEASED FO THE PURPOSE OF INTERIM REVIEW IS INCOMPLETE AND MAY NOT BE USED FOR REGULATORY APPROVA PERMIT, OR CONSTRUCTION.	. I E

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HISTORIC PHOTOS



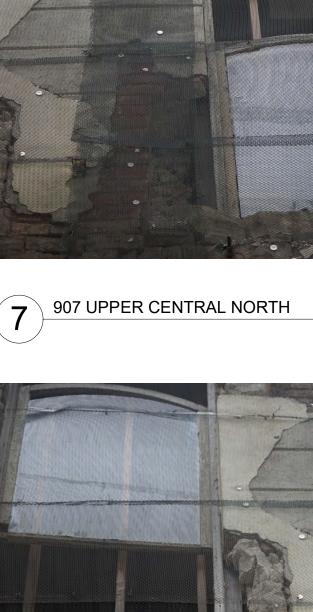






NOTE: EMBEDDED STONE AND WOOD STRUCTURE ARE PRESUMED TO BE ORIGINAL. AS STUCCO IS REMOVED MAY REVEAL ADDITIONAL INFORMATION ABOUT ORIGINAL STREET LEVEL CONSTRUCTIONS.

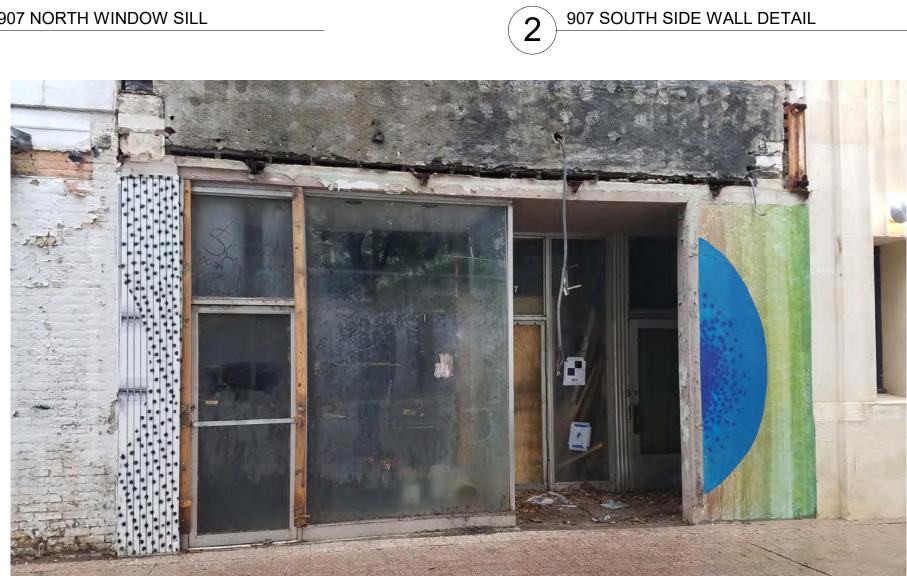
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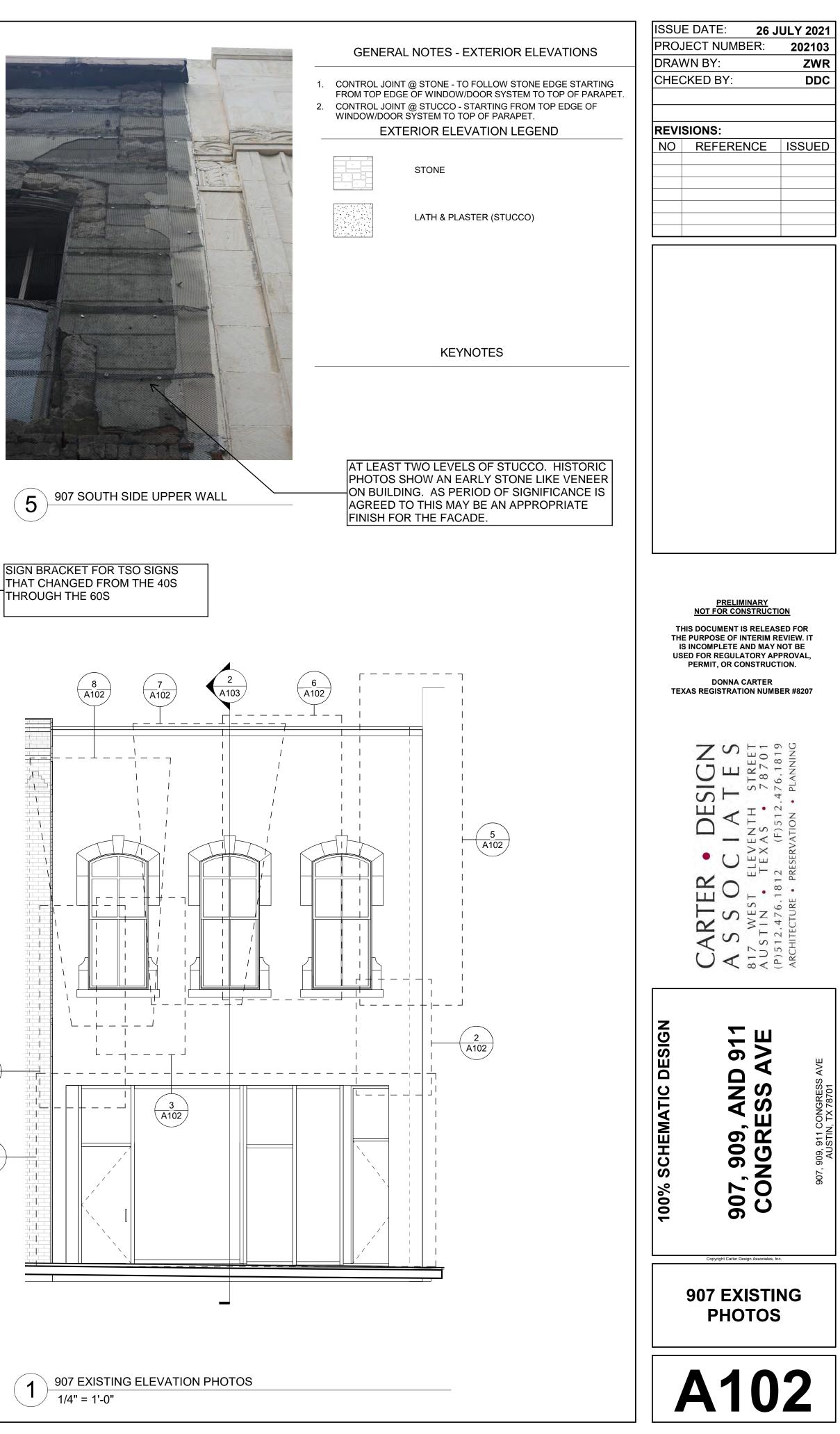




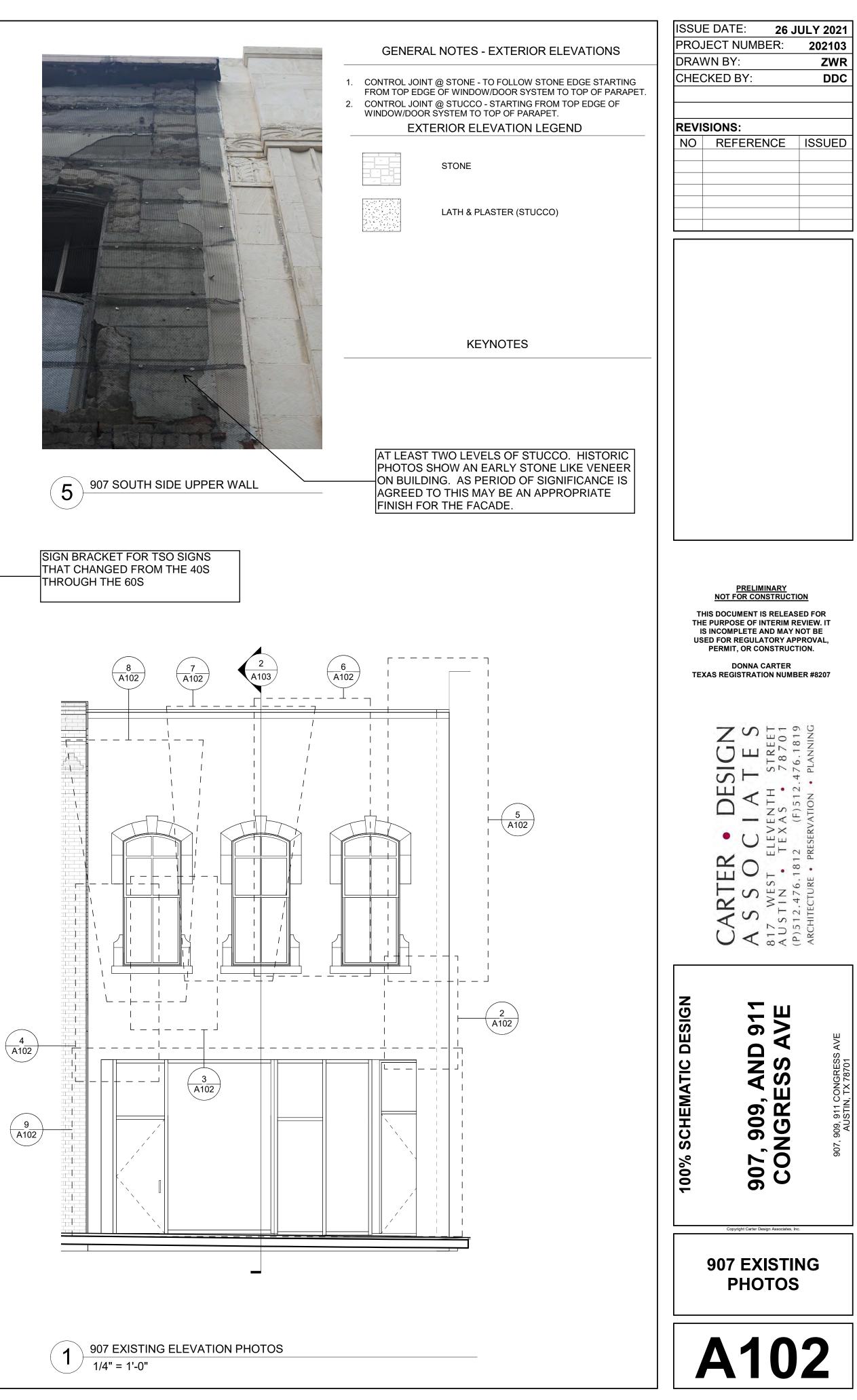


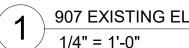
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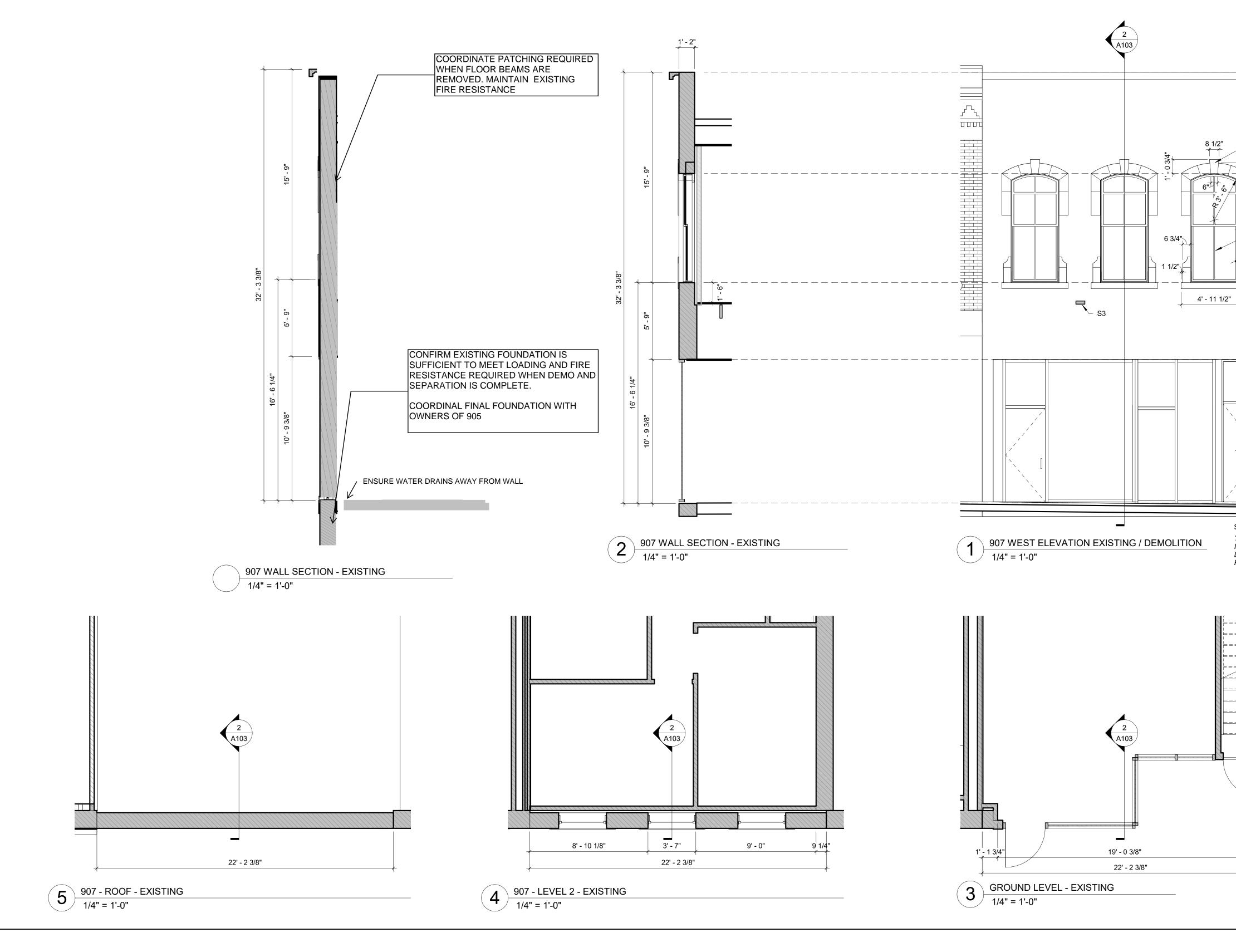
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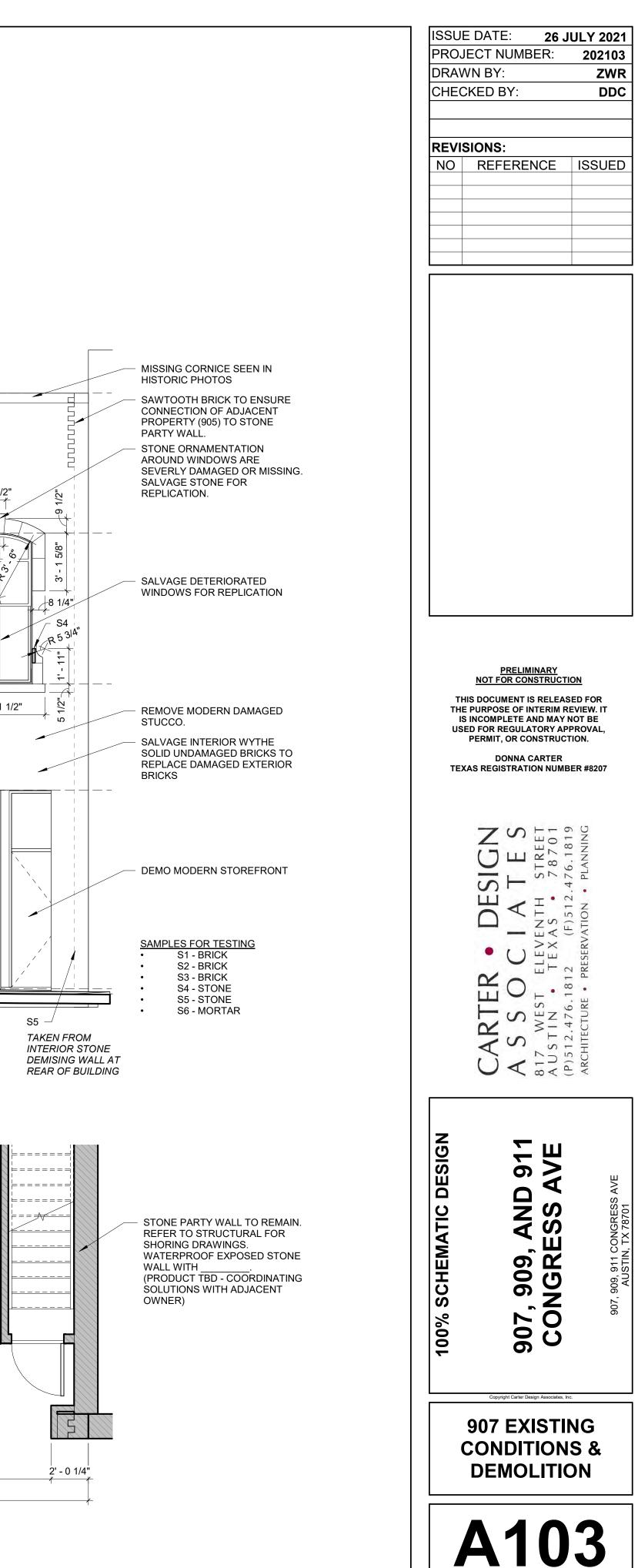




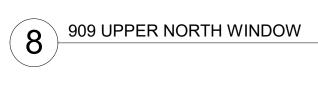


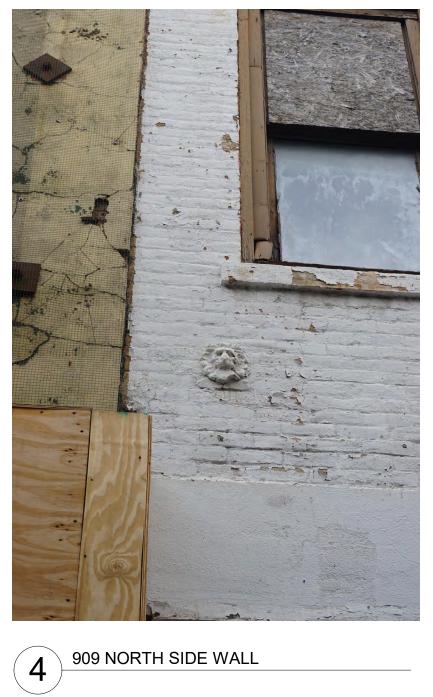




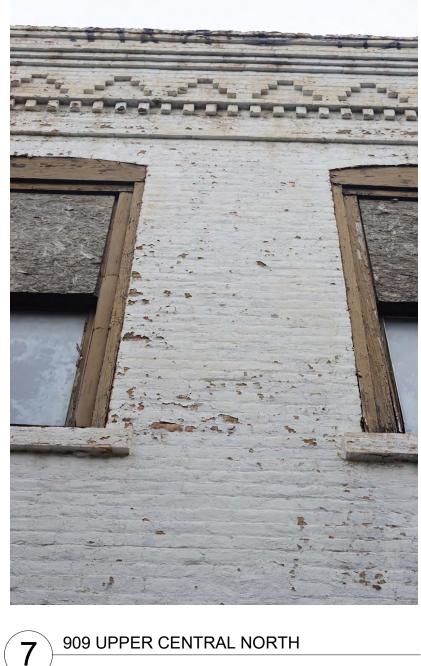




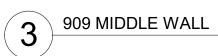




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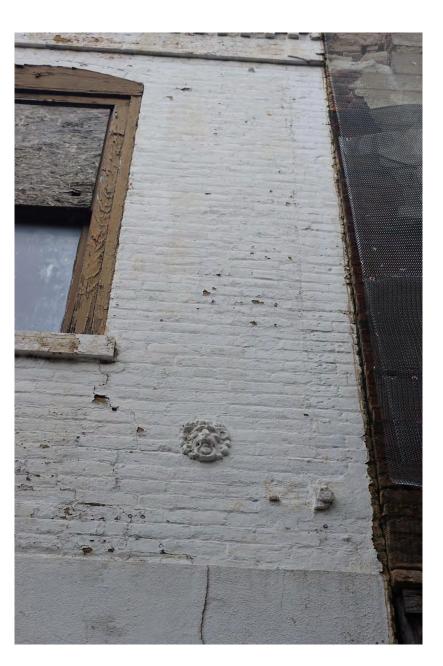




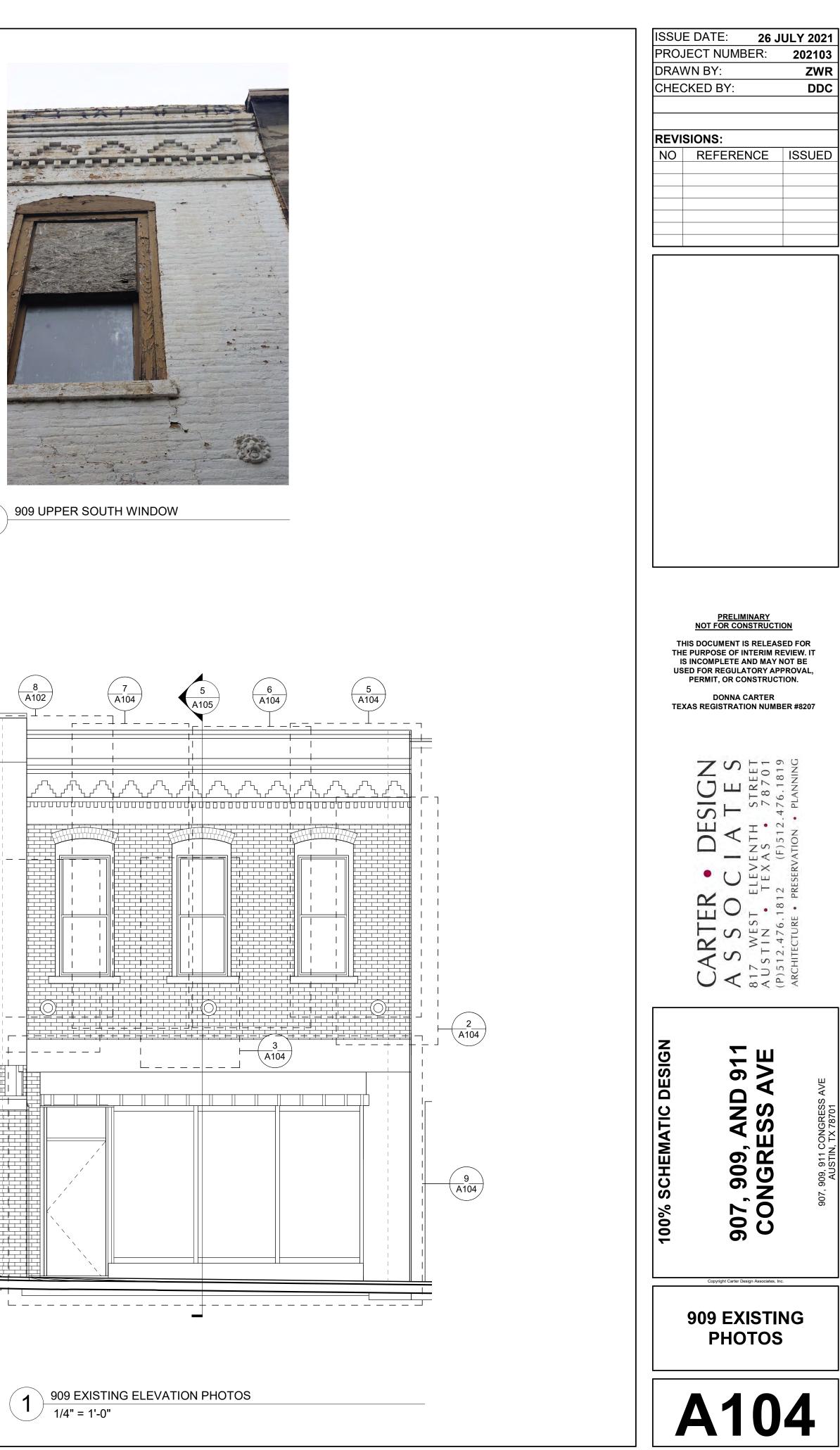


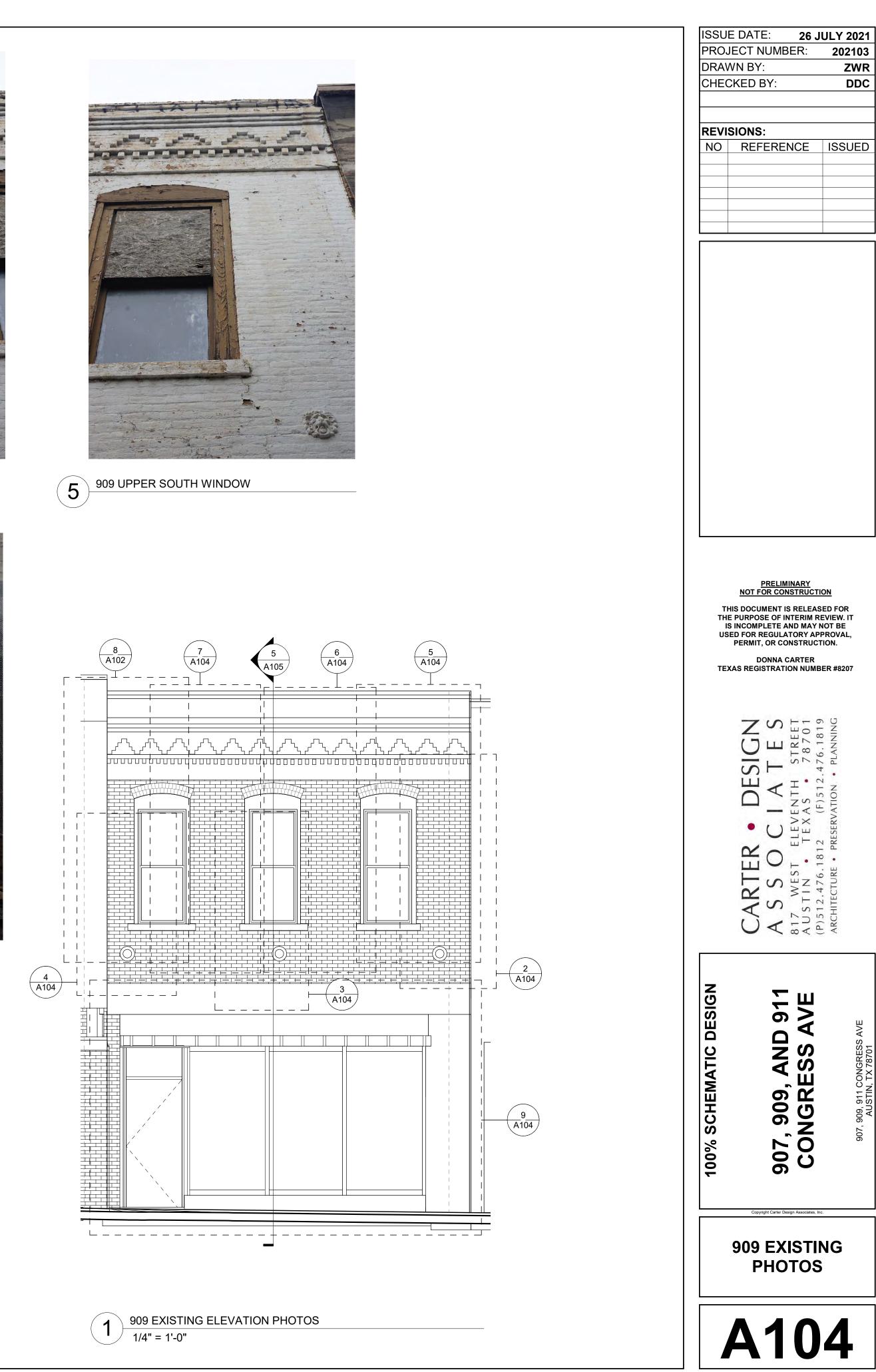


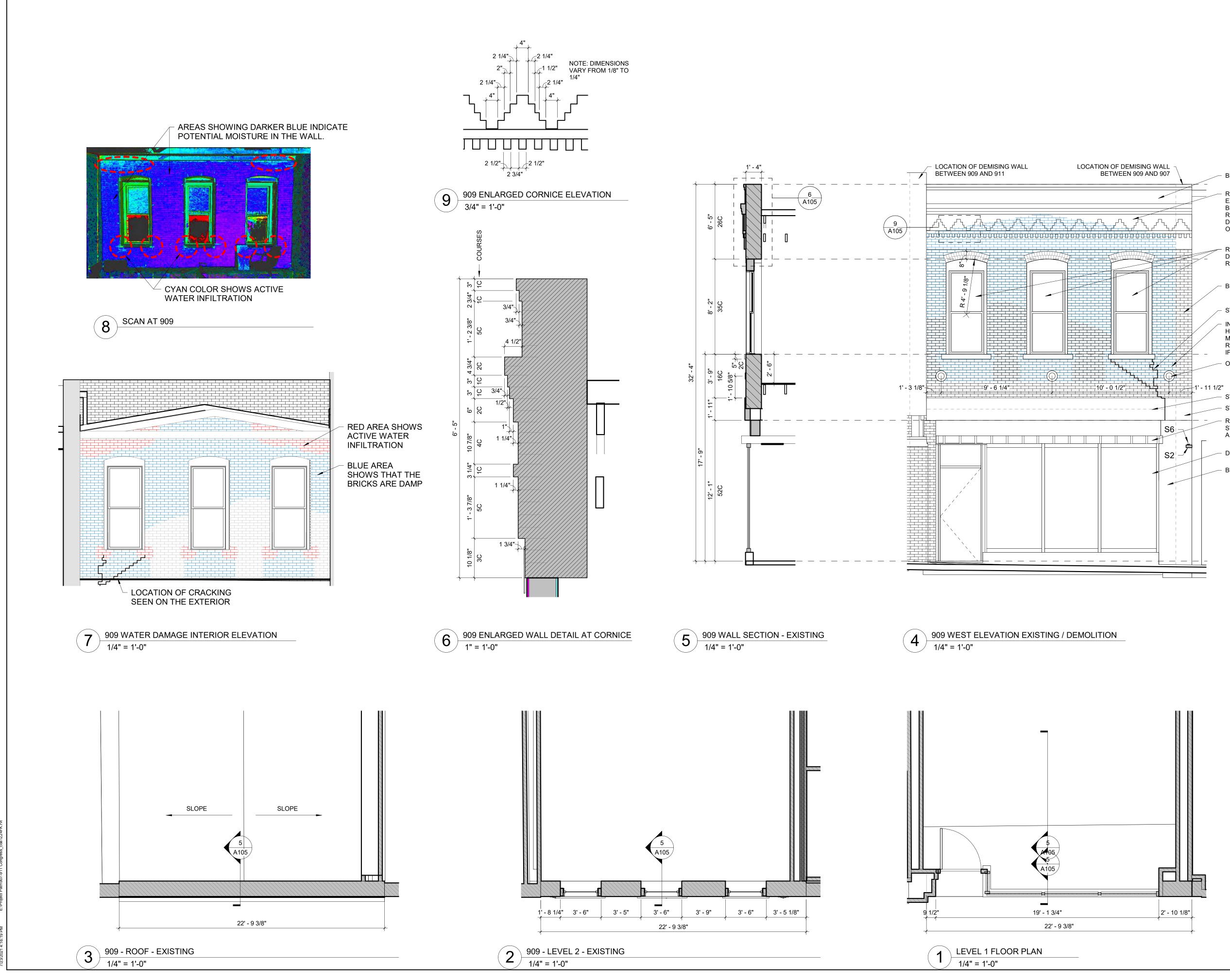
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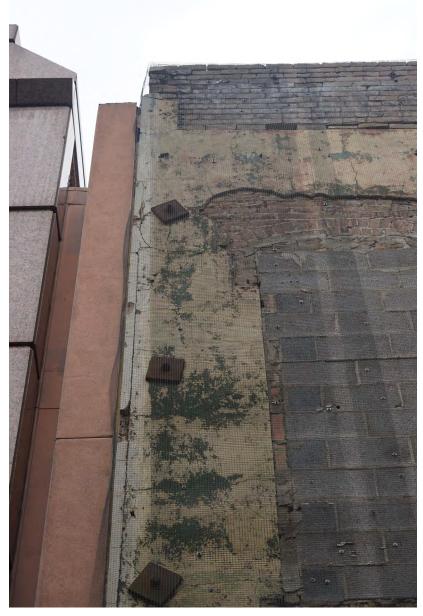
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	ISSUE DATE: 26 JULY 2021 PROJECT NUMBER: 202103 DRAWN BY: ZWR CHECKED BY: DDC
	REVISIONS: NO REFERENCE ISSUED
 BRICK CORNICE REMOVE PAINT LAYER TO EXPOSE BRICK. INVESTIGATE BRICK QUALITY FOR REUSE IN RECONSTRUCTION. SEVERLY DAMAGED BRICKS TO BE USED ON INTERIOR WYTHES. REMOVE AND SALVAGE DAMAGED WOOD WINDOWS FOR REPLACEMENT. BRICK FACADE (4 WYTHES, FV) STRUCTURAL CRACKING INVESTIGATE BRICKS IN AREA HIGHLIGHTED BLUE FOR MOISTURE DAMAGE PRIOR TO REINSTALLATION - DO NOT INSTALL 	
IF DAMAGED ORNANMENTAL TIE-BACK RODS STEEL I-BEAM HEADER BEYOND STUCCO REMOVE EXPOSED FACADE AND STRUCTURAL SUPPORTS FROM A REMOVED AWNING DEMO MODERN STOREFRONT BRICK SUPPORT COLUMN	DESCRIPTION PRELIMINARY NOT FOR CONSTRUCTION THIS DOCUMENT IS RELEASED FOR THE PURPOSE OF INTERIM REVIEW. IT IS INCOMPLETE AND MAY NOT BE USED FOR REGULATORY APPROVAL, PERMIT, OR CONSTRUCTION. DONNA CARTER TEXAS REGISTRATION NUMBER #8207 I H H H S I H H H H S I H H H H S
SAMPLES FOR TESTING S1 - BRICK S2 - BRICK S3 - BRICK S4 - STONE S5 - STONE S6 - MORTAR	CARTER • DESICARTER • DESICAS C I A T A S S O C I A T 817 WEST ELEVENTH ST A U S T IN • T E X A S • 78 (P)512.476.1812 (F)512.476 ARCHITECTURE • PRESERVATION • PLA
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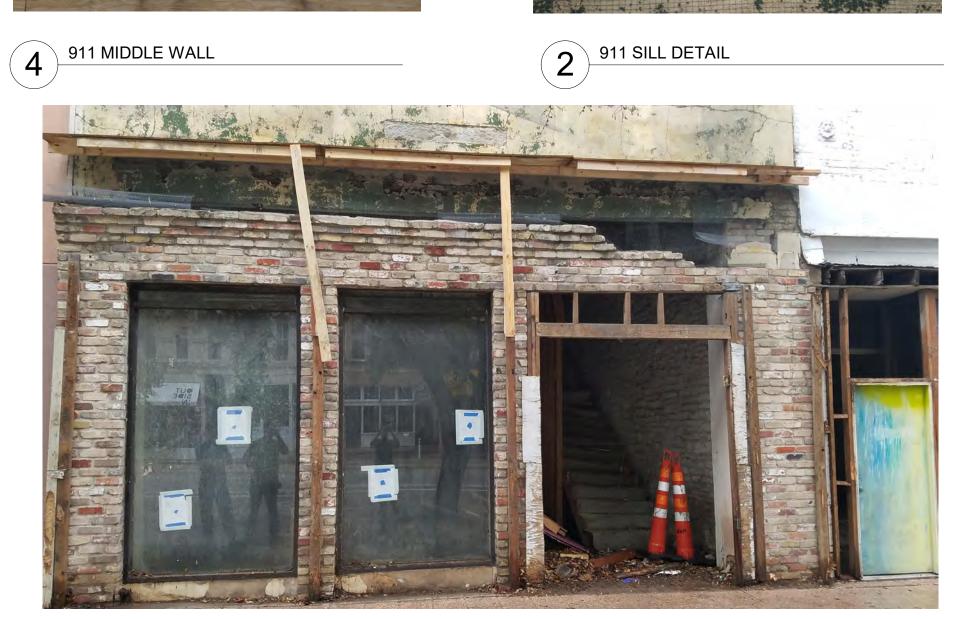


911 MIDDLE NORTH WALL







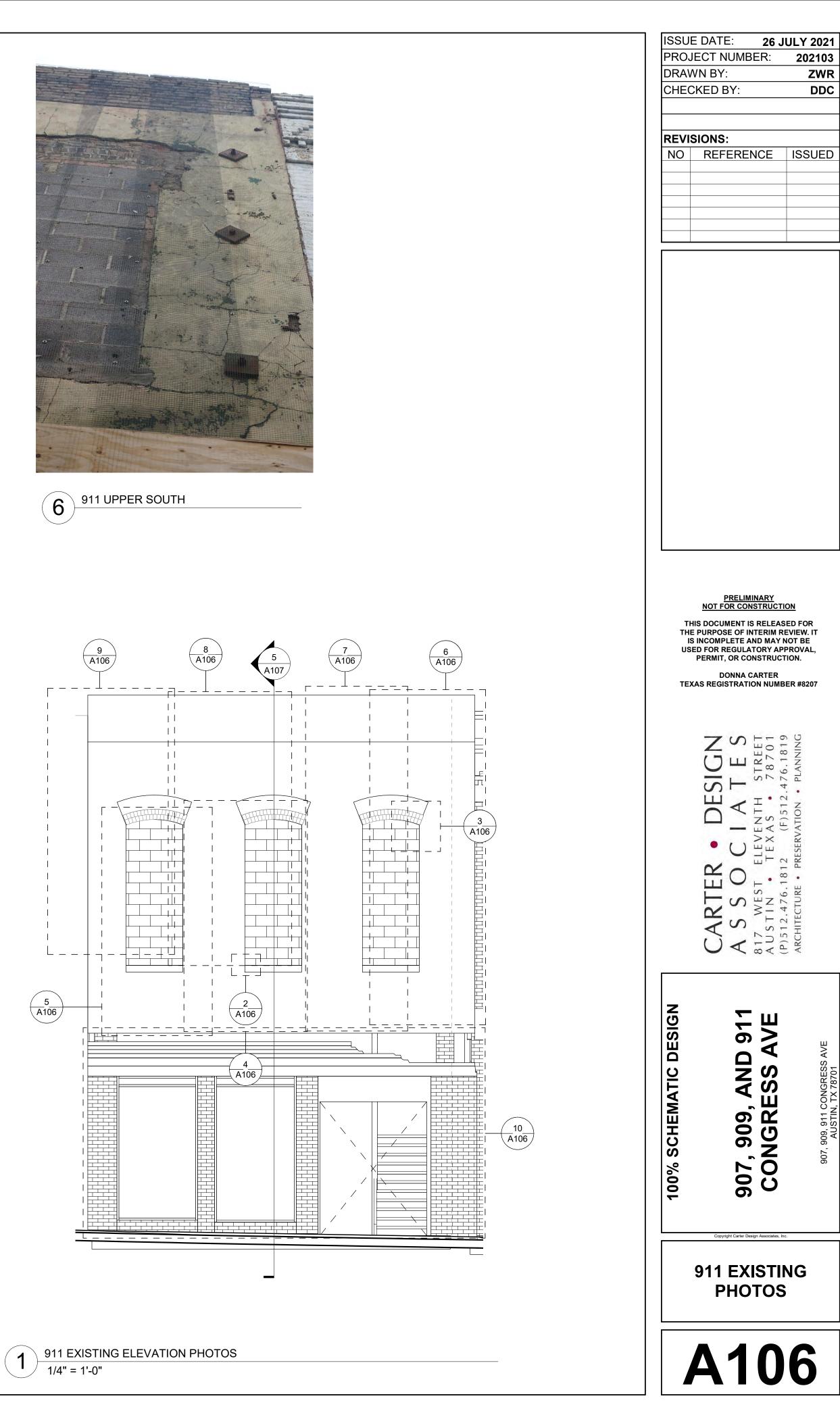


10 911 STOREFRONT

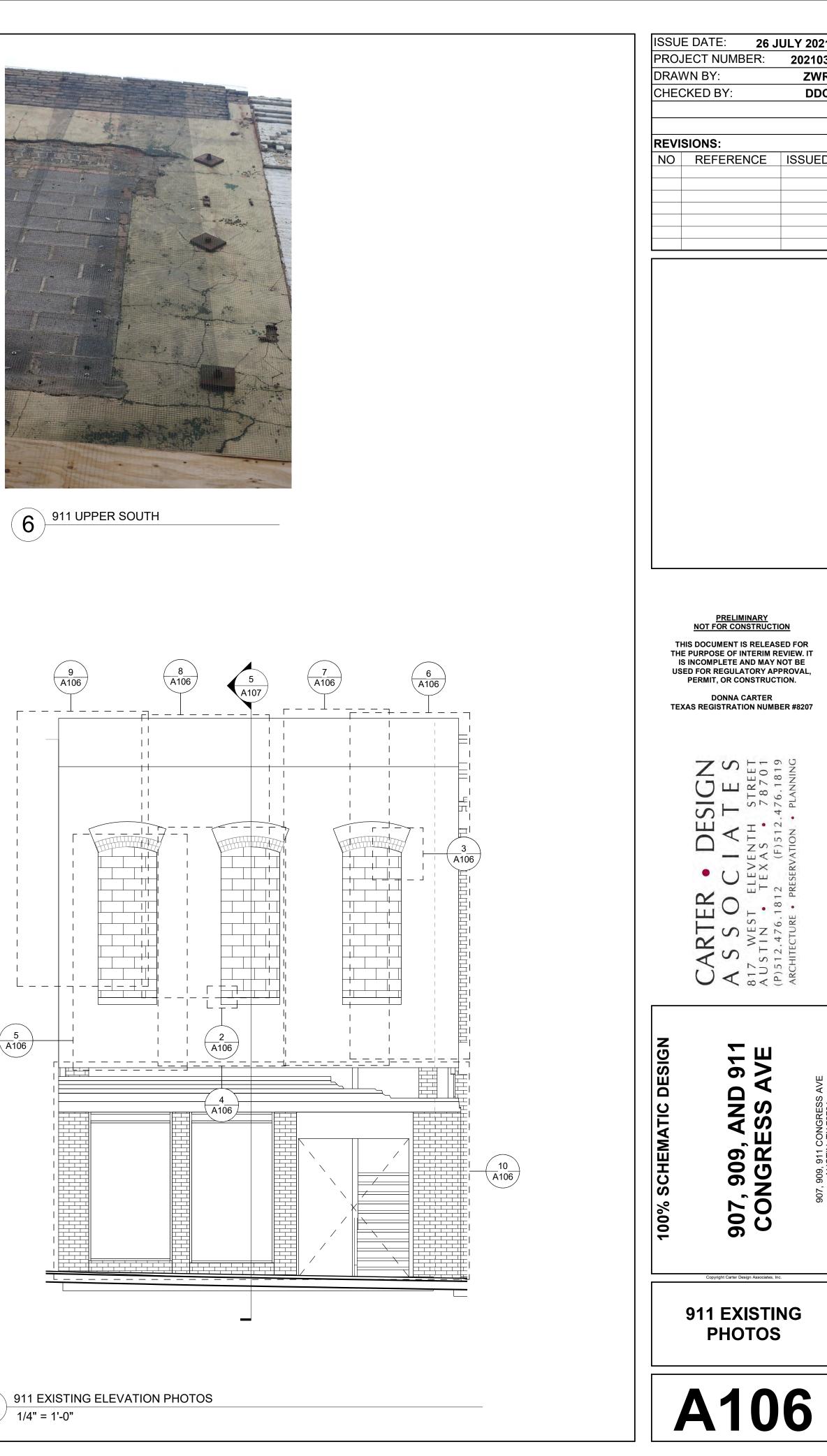


911 UPPER CENTRAL SOUTH

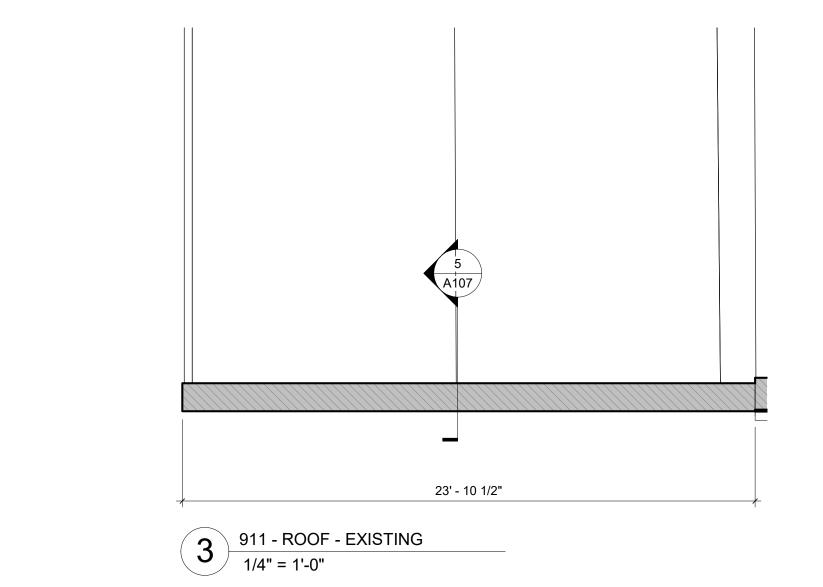
3 911 HEAD DETAIL

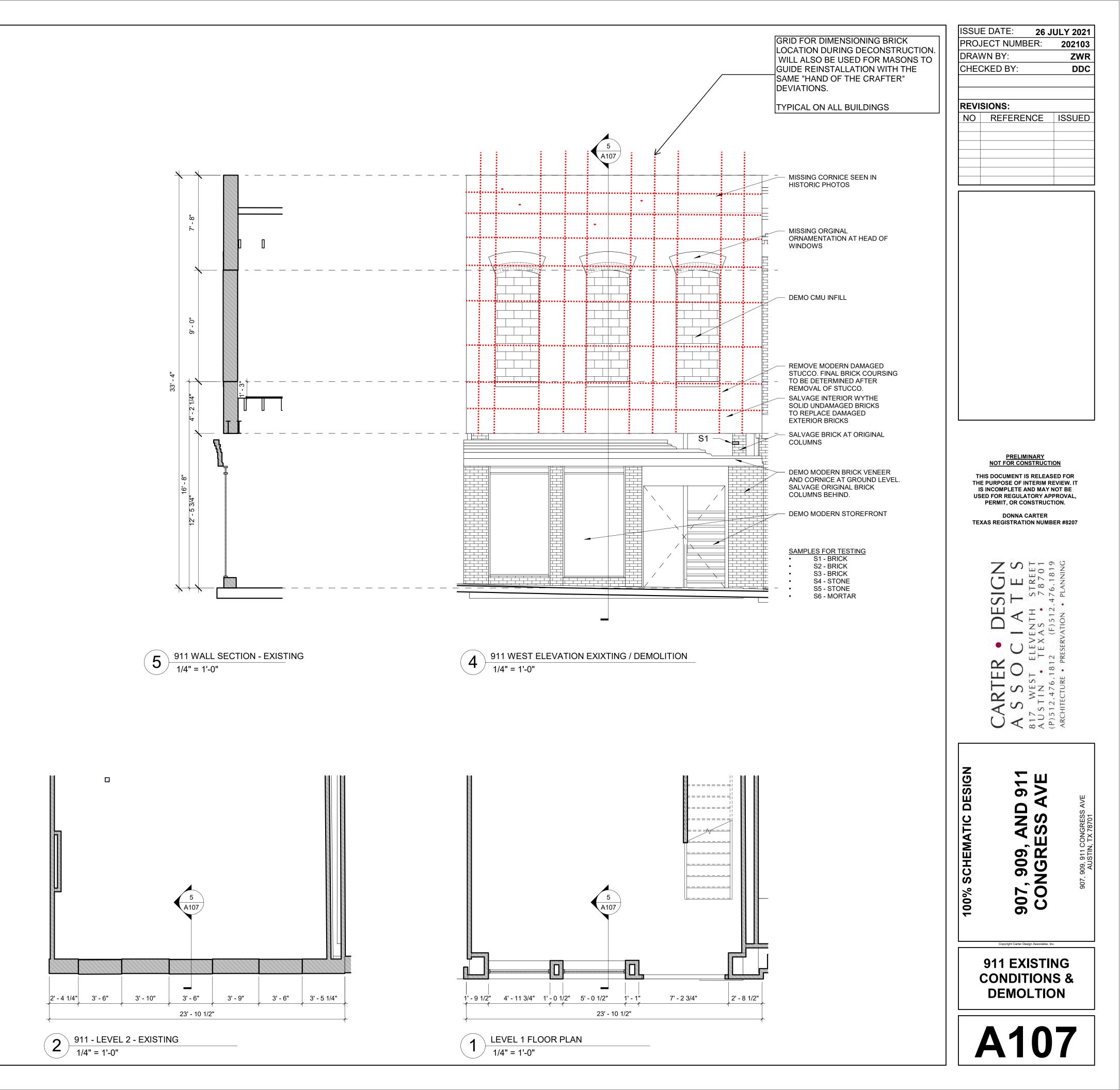


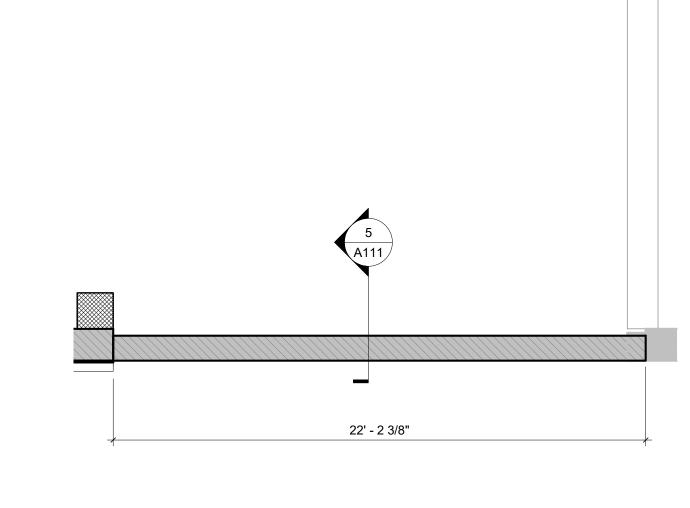


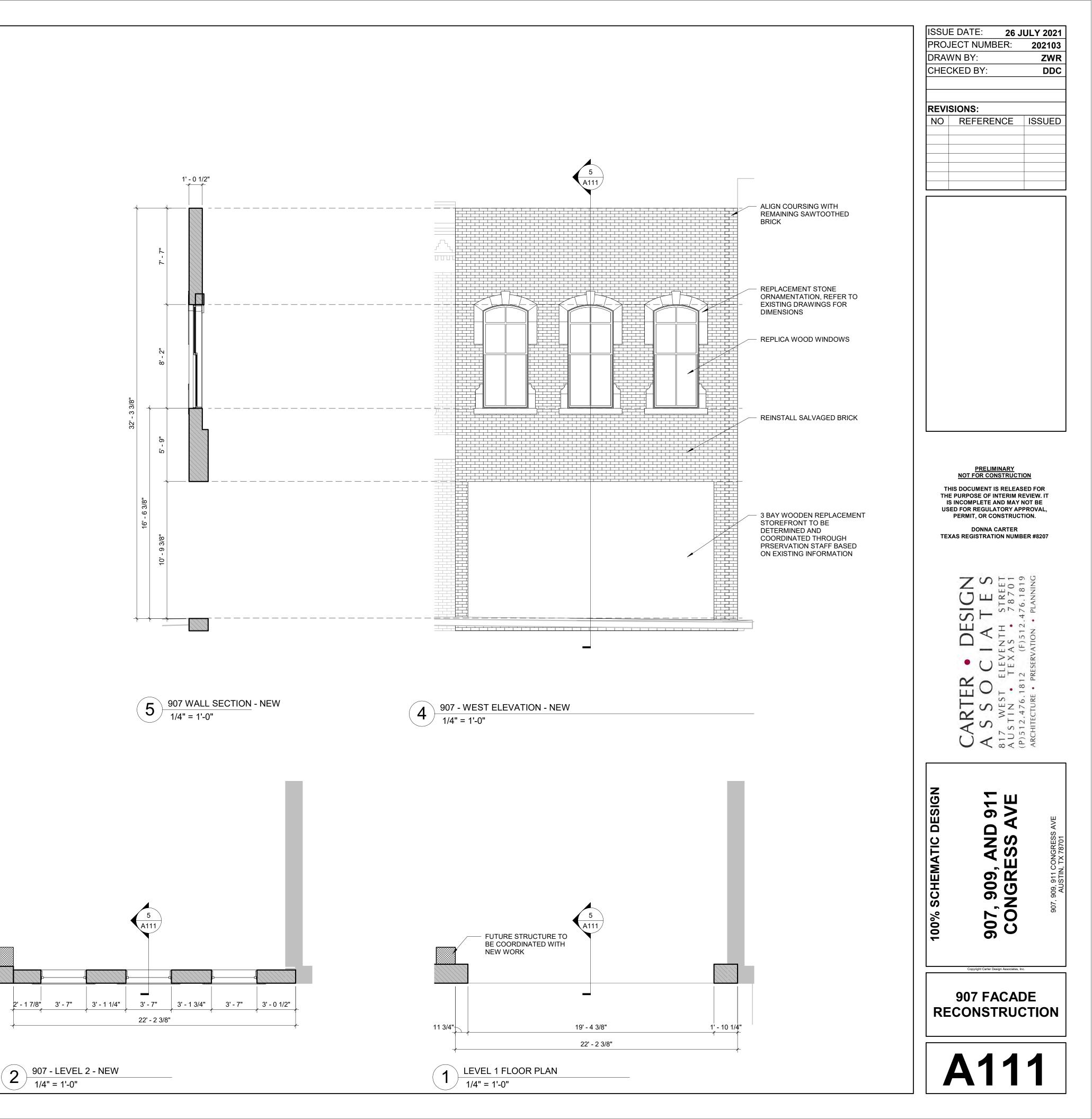


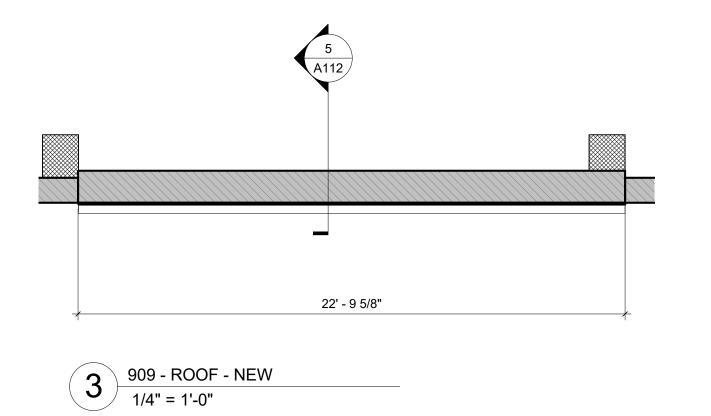


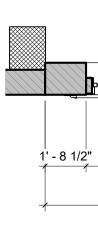


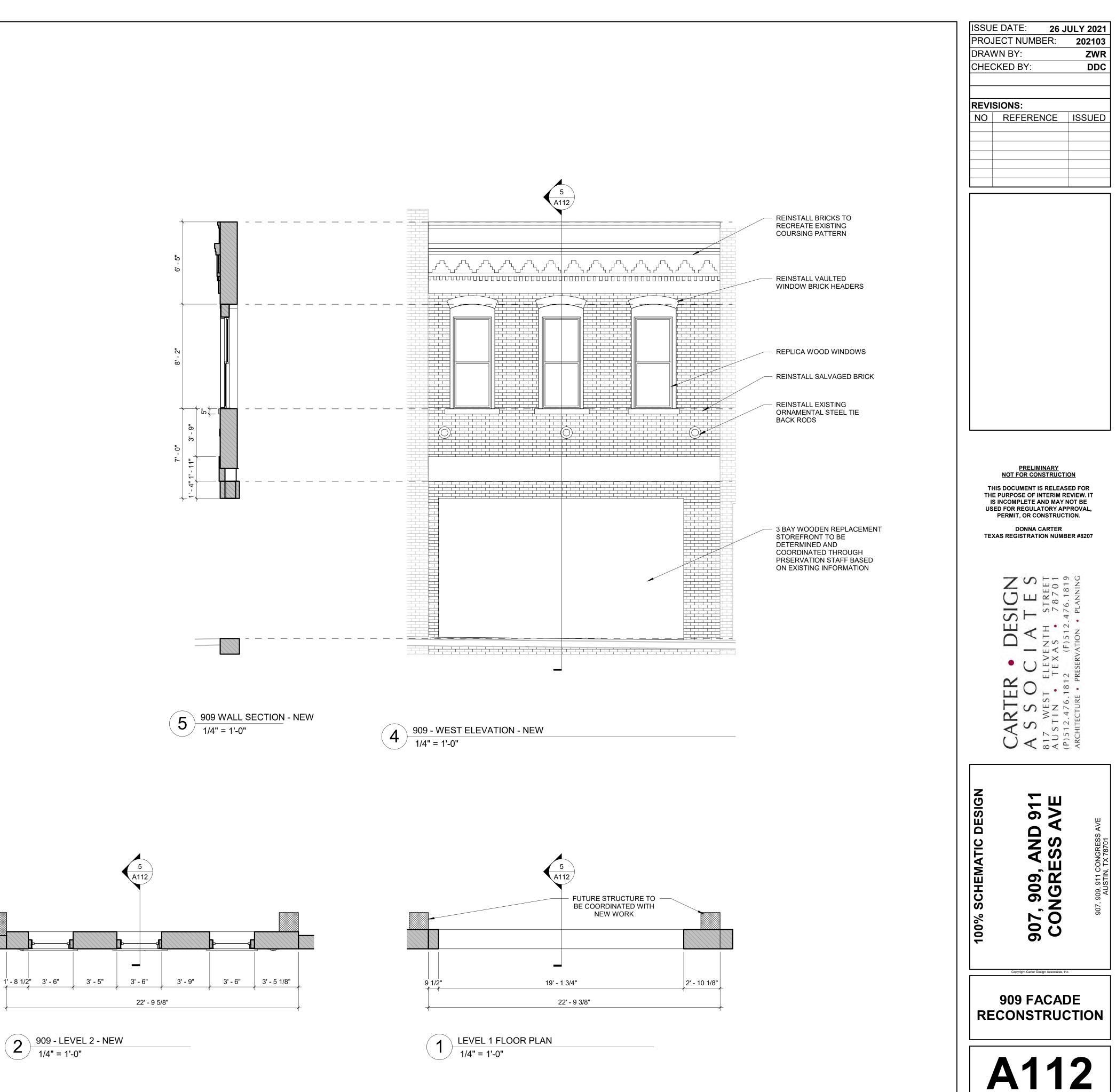


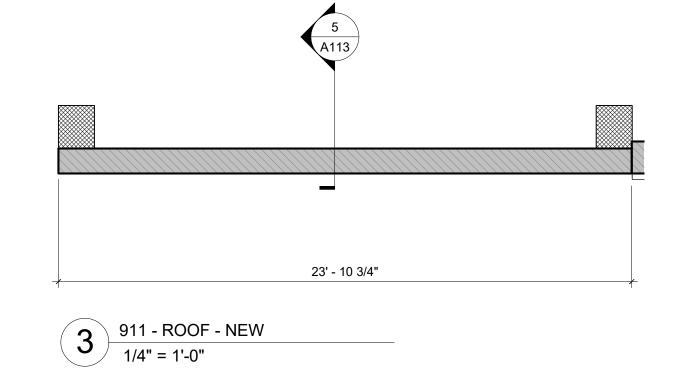


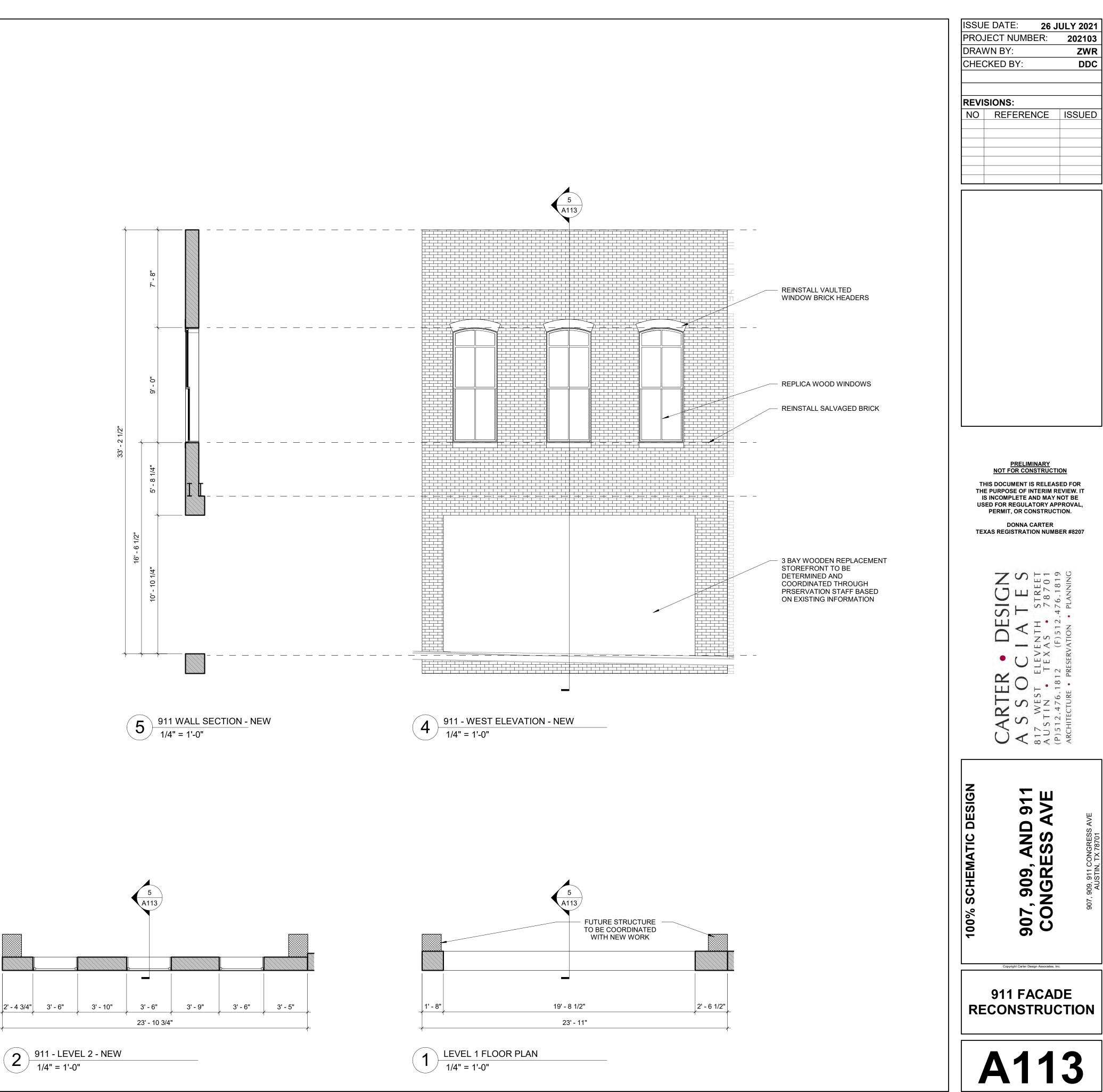


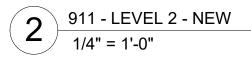










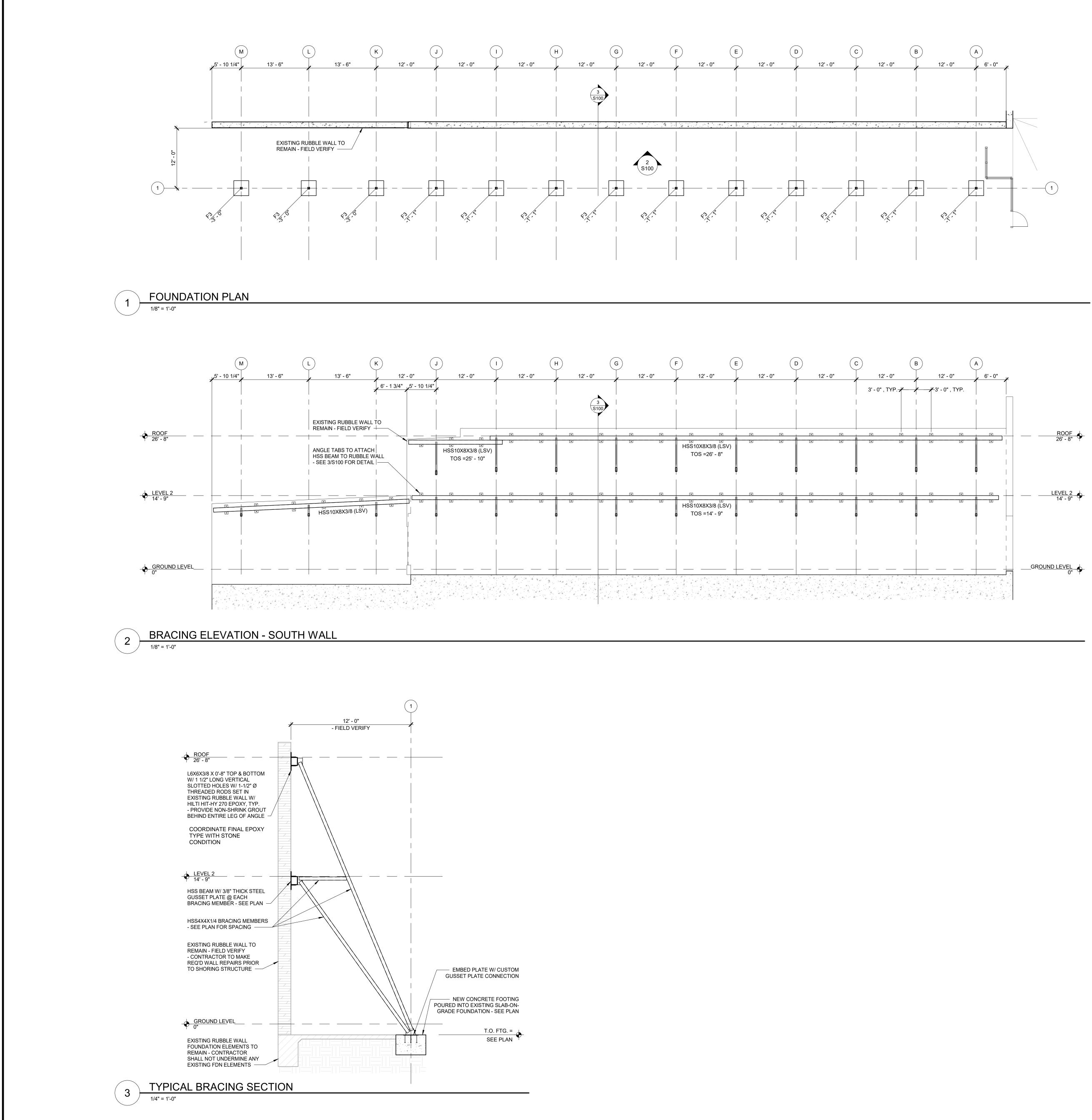


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