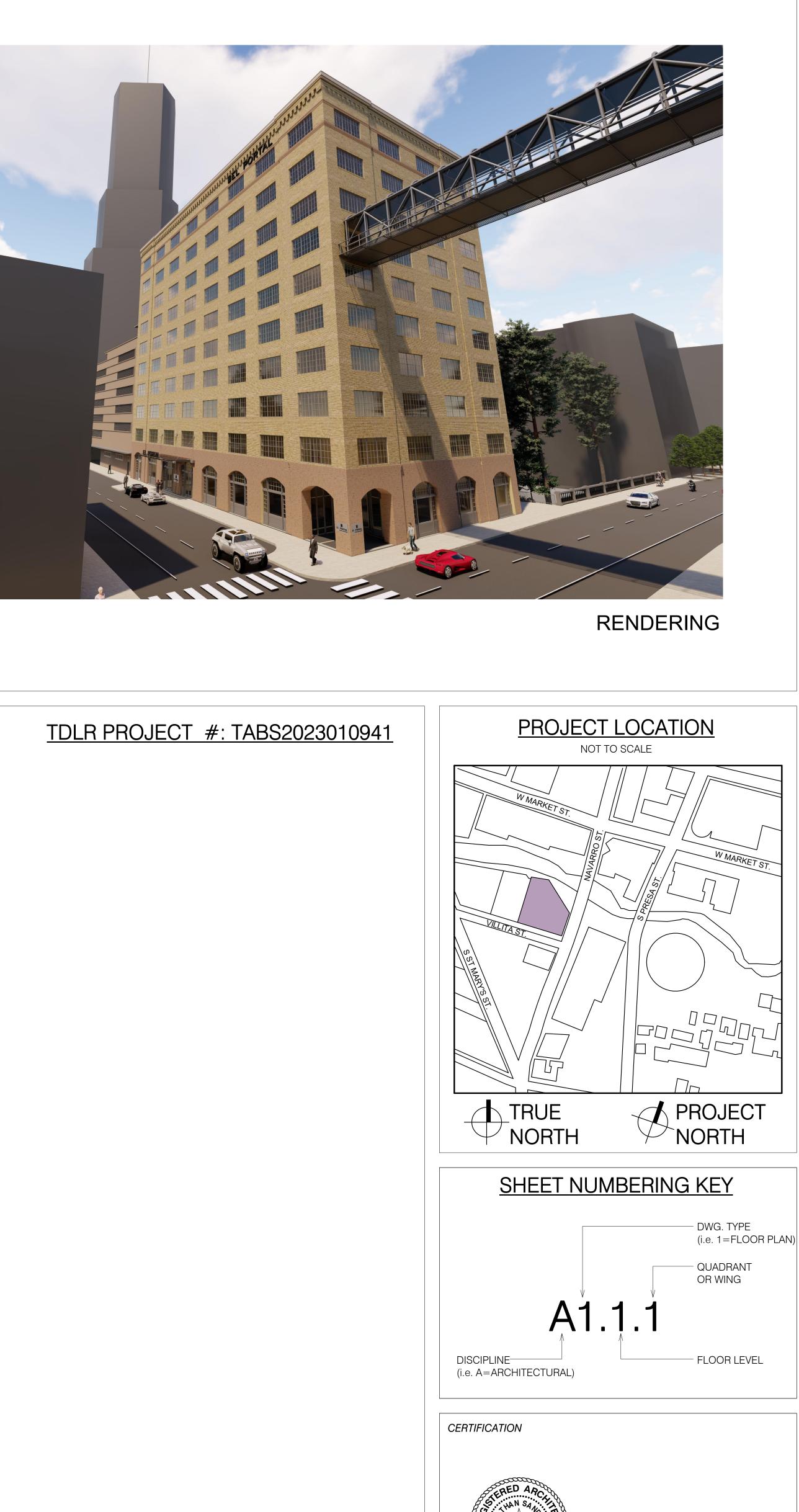


HISTORIC PHOTO

PROJECT GRAPHICS

<u>SHEET INDEX - SEE SHEET G1.0.1</u>



Conathan Sandvick

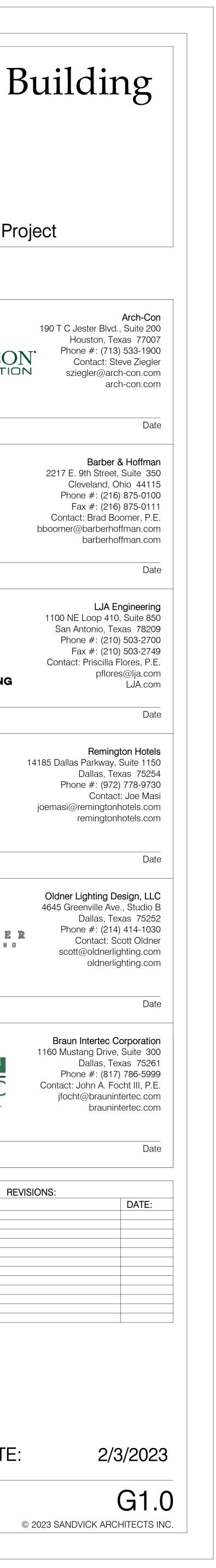
NOVEMBER 4, 2022

The Historic AB Frank Building 145 Navarro Street San Antonio, TX 78205 An Historic Tax Credit Rehabilitation Project S.A. PROJECT NUMBER: 0885 DEVELOPER Blueprint Hospitality 3 Sugar Creek Center Blvd., Suite 100 GENERAL CONTRACTOR Sugar land, Texas 77478 Phone #: (501) 213-5013 ARCH-CON CORPORATION Contact: Kunal Mody **BLUE**PRINT kunal.mody@blueprinthospitality.com Date Signature Signature (signature name: title) (signature name: title) Sandvick Architects, Inc. ARCHITECT ENGINEER (STRUCTURAL) 1265 West 6th Street Cleveland, Ohio 44113 Phone #: (216) 621-8055 S Fax #: (216) 687-1814 Timothy R. Wagner, AIA, NCARB timw@sandvickarchitects.com www.sandvickarchitects.com Date Signature Signature Jonathan Sandvick, AIA: President (signature name: title) ENGINEER (CIVIL) ENGINEER (M, E, P) Blum Consulting Engineers, Inc. 144 Walnut Hill Lane, Suite 200 Dallas, Texas 75231-4316 Phone #: (214) 373-8222 Contact: Jake Music, P.E. TA jmusick@blumeng.com www.blumeng.com LJA ENGINEERING Signature Date Signature (signature name: title) (signature name: title) Premier Project Management 14185 Dallas Parkway, Suite 1400 INTERIOR DESIGNER HOTEL MANAGEMENT D Dallas, Texas 75254 **I**PREMIER Phone #: (972) 778-9238 $\prec \neg$ PROJECT MANAGEMENT Contact: Carla Niemann, RID, IIDA carlaniemann@premierpm.com remington premierpm.com Date Signature Signature (signature name: title) (signature name: title) REGISTERED ACCESSIBILITY Abadi Accessibility LIGHTING 7516 Danfield Ct. SPECIALIST Dallas, Texas 75252 Phone #: (214) 403-8714 OLDNER Abadi Accessibility Contact: Marcela Abadi Rhoades, FAIA, RAS Registerd Accessibility Specialist #240 marhoads@abadiaccess.com abadiaccess.com Signature Date Signature **Ricca Desing Studios** 5613 DTC Parkway, Suite 100 KITCHEN & LAUNDRY GEOTECH DESIGNER BRAUN Greenwood Village, CO 80111 Phone #: (405) 260-0019 INTERTEC Contact: Ted Doyals tdoyals@ricca.com The Science You Build On. ricca.com Signature Date Signature **ISSUES**: DATE: DESCRIPTION: No: DESCRIPTION: 2022-11-4 Demolition Package 2022-12-9 GMP Issue 2023-2-3 ARCH-3 DD

ISSUE TITLE: ARCH-3 DD

ISSUE DATE:

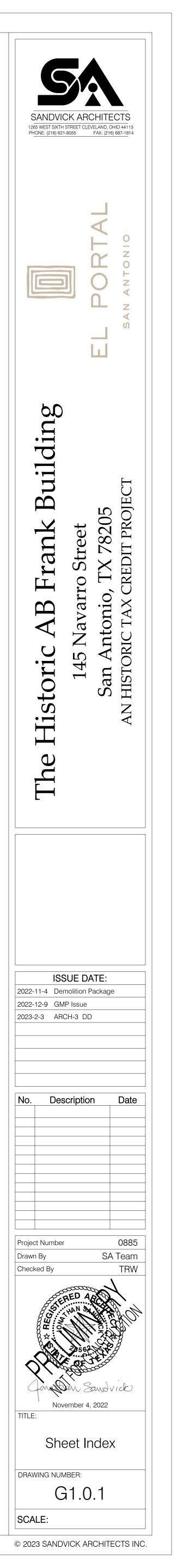
ARCHITECTURAL - VOLUME 1

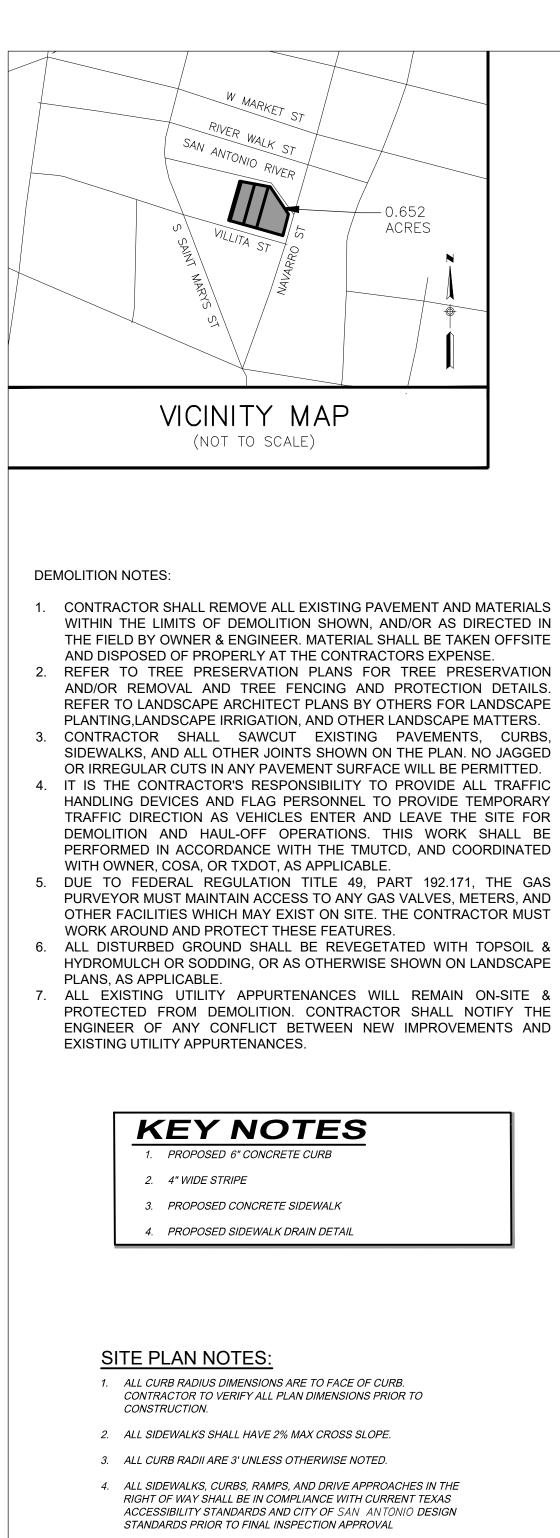


	ARCH-2 SD Submittal	Issued for GMP	ARCH-3 DD Submittal	Permit Set Submittal	ARCH-4 90% Submittal	Issued for Construction (IFC)	Sheet		Demo Package	ARCH-2 SD Submittal	Issued for GMP	
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							G1.0.1 G1.1	Sheet Index General Information				
							G2.0	Guestroom Matrix				
							G3.0 G3.1	Accessibility Standards Requirements Accessibility Restroom Details				
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							C1.0	Demolition Plan				-
							C2.0	Site Plan				┢
							CA0.1 CA1.0	General Code Information River Level Code Plan				_
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							CA1.4	Fourth Floor Code Plan				
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							CA1.8 CA1.9	Eighth Floor Code Plan Ninth Floor Code Plan				-
							CA1.10	Tenth Floor Code Plan				-
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Ŧ	•						A0.1.0 A0.1.1	Wall Types Wall Types, Cont.				-
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							A0.3.1	Firestopping Details - Wall Penetrations				F
-							A0.3.2 A0.3.3	Firestopping Details - Floor PenetrationsFirestopping Details - Floor Penetrations				-
	-		•				A0.3.4 A0.3.5	Firestopping Details - Floor Joints Firestopping - Metal Deck / Preformed Devices				+
	-	-	-				A0.3.6	Smoke & Acoustic Details				
			•				A0.3.7 A0.4.0	Firestopping Details - Intumescent Details Door Schedule River Level - 2nd Floor				\vdash
							A0.4.1	Door Schedule - 3rd & 4th Floor				-
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							A1.0.2 A1.0.3	River Level Floor Plan - Enlarged Southwest River Level Floor Plan - Enlarged Northeast				
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							A1.1.4 A1.2	1st Floor Plan - Enlarged Northwest 2nd Floor Plan				
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							A1.3 A1.3.1	3rd Floor Plan3rd Floor Plan - Enlarged Southeast				
-							A1.3.2 A1.3.3	3rd Floor Plan - Enlarged Southwest3rd Floor Plan - Enlarged Northeast				
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+							A1.5 A1.5.1	5th Floor Plan 5th Floor Plan - Enlarged Southeast				
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							A1.6	6th Floor Plan				
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+							A1.6.3 A1.6.4	6th Floor Plan - Enlarged Northeast 6th Floor Plan - Enlarged Northwest				
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							A1.8.1 A1.8.2	8th Floor Plan - Enlarged Southeast 8th Floor Plan - Enlarged Southwest				
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							A1.8.4 A1.9	8th Floor Plan - Enlarged Northwest 9th Floor Plan				
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		A1.10.1 A1.10.2	10th Floor Plan - Enlarged Southeast									QF000-1	Index Sheet
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		A1.10.4	10th Floor Plan - Enlarged Northwest										Foodservice Key Plan
		A1.11	Penthouse Floor Plan										Foodservice Key Plan
		A1.11.1	Penthouse Floor Plan - Enlarged Southeast										Foodservice Equipment Plan
		A1.11.2	Penthouse Floor Plan - Enlarged Southwest										Foodservice Utility Schedule Foodservice Equipment Plan
		A1.11.3	Penthouse Floor Plan - Enlarged Northeast										Foodservice Utility Schedule
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		A1.12	Roof Plan	_									Foodservice Utility Schedule
		A2.0	River Level Reflected Ceiling Plan	_									Foodservice Utility Schedule
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		A2.3	4th Floor Reflected Ceiling Plan									QF404-1	Foodservice Equipment Plan
		A2.5	5th Floor Reflected Ceiling Plan	_									Foodservice Utility Schedule
		A2.6	6th Floor Reflected Ceiling Plan										Foodservice Equipment Plan
		A2.7	7th Floor Reflected Ceiling Plan										Foodservice Utility Schedule
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		A2.9	9th Floor Reflected Ceiling Plan										Foodservice Utility Schedule
		A2.10	10th Floor Reflected Ceiling Plan										Index Sheet Laundry Key Plan
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		A3.5	West Elevation									S1.0	Foundation Plan - River Level
		A3.6	Penthouse & Lightwell Elevations									S1.1	First Floor Framing Plan
		A4.1	Longitudinal Building Section									S1.2	Second Floor Framing Plan
		A4.2	Transverse Building Section		_							S1.3	Third Floor Framing Plan
		A4.4	Enlarged Penthouse Building Sections									S1.4	Fourth Floor Framing Plan
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		A5.1	Enlarged Employee Restrooms #010 & #011									S1.0 S1.7	Sixin Floor Framing Plan
	[A5.2	Enlarged River Level Restrooms #006 & #007									S1.7	Eighth Floor Framing Plan
		A5.3	Enlarged River Level Unisex Restroom #029	_								S1.9	Ninth Floor Framing Plan
		A5.4	Enlarged First Floor Men's Restroom #121	_								S1.10	Tenth Floor Framing Plan
		A5.4.1	Enlarged First Floor Women's Restroom #123	_			I I					S1.11	Existing Roof Framing Plan
		A6.0	General Stair Details	_								S1.12	New Penthouse Floor Framing Plan
		A6.1 A6.2	Lumionus Egress Path Markings New Penthouse Stair Extension - NS-1.11	-								S1.13	Existing Roof And P.H. Floor Framing Plan
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		A7.3	Canopy Plan & Details										
		A7.5	Roof Details										
		A7.5.2	Roof Details, Cont.										
		A7.6	Typical Dryvit Details										

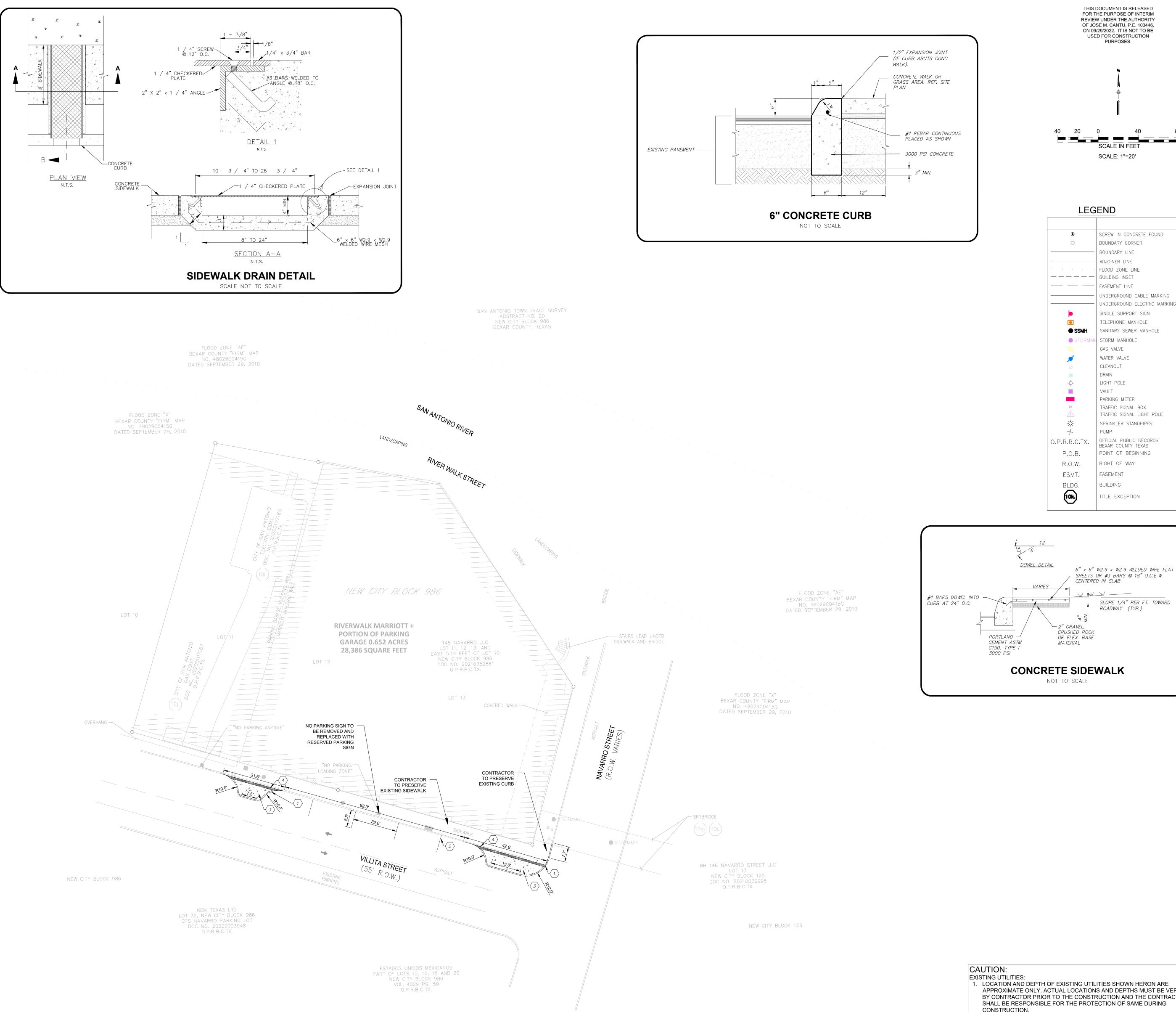
HIGHLIGHTED SHEETS INDICATE SELECTED **DRAWINGS PERTAINING TO EXTERIOR WORK PRESENTED FOR HDRC REVIEW**





- 5. ALL LIGHTING FIXTURES SHALL BE DESIGNED TO COMPLETELY CONCEAL AND FULLY SHIELD, WITHIN AN OPAQUE HOUSING, THE LIGHT SOURCE FROM VISIBILITY FROM ANY STREET RIGHT-OF-WAY. THE CONE OF LIGHT SHALL NOT CROSS ANY ADJACENT PROPERTY LINE. THE ILLUMINATION SHALL NOT EXCEED 2 FOOT CANDLES AT A HEIGHT OF THREE FEET AT THE PROPERTY LINE. ONLY INCANDESCENT, FLUORESCENT, COLOR-CORRECTED HIGH-PRESSURE SODIUM OR METAL HALIDE MAY BE USED. ALL VEHICLE OR PEDESTRIAN ACCESS SHALL BE SUFFICIENTLY LIGHTED TO ENSURE SECURITY OF PROPERTY AND PERSONS.
- 6. ALL ROOF, WALL AND GROUND MOUNTED MECHANICAL EQUIPMENT MUST BE SCREENED IN ACCORDANCE WITH CHAPTER 8 OF THE UDC. IF ROOF AND WALL MOUNTED EQUIPMENT OF ANY TYPE INCLUDING DUCT WORK AND LARGE VENTS IS PROPOSED IT SHALL BE SHOWN ON THE SITE PLAN AND SCREENING IDENTIFIED. SCREENING OF MECHANICAL EQUIPMENT SHALL RESULT IN THE MECHANICAL EQUIPMENT BLENDING IN WITH THE PRIMARY BUILDING AND NOT APPEARING SEPARATE FROM THE BUILDING AND SHALL BE SCREENED FROM VIEW OF ANY RIGHTS-OF-WAY OR ADJOINING PROPERTIES.
- 7. PER CHAPTER 8, THE DUMPSTER ENCLOSURES MUST BE ONE (1) FOOT ABOVE THE HEIGHT OF THE WASTE CONTAINER. USE PROTECTIVE POLES IN CORNERS AND AT IMPACT AREAS. FENCE POSTS SHALL BE OF OF RUST PROTECTED METAL OR CONCRETE. A MINIMUM 6" SLAB IS REQUIRED AND MUST BE SLOPED TO DRAIN; THE ENCLOSURE MUST HAVE STEEL FRAMED GATES WITH SPRING LOADED HINGES AND FASTENERS TO KEEP CLOSED. SCREENING MUST BE ON ALL FOUR SIDES BY MASONRY WALL OR APPROVED

FENCE OR SCREENING WITH OPAQUE GATES.

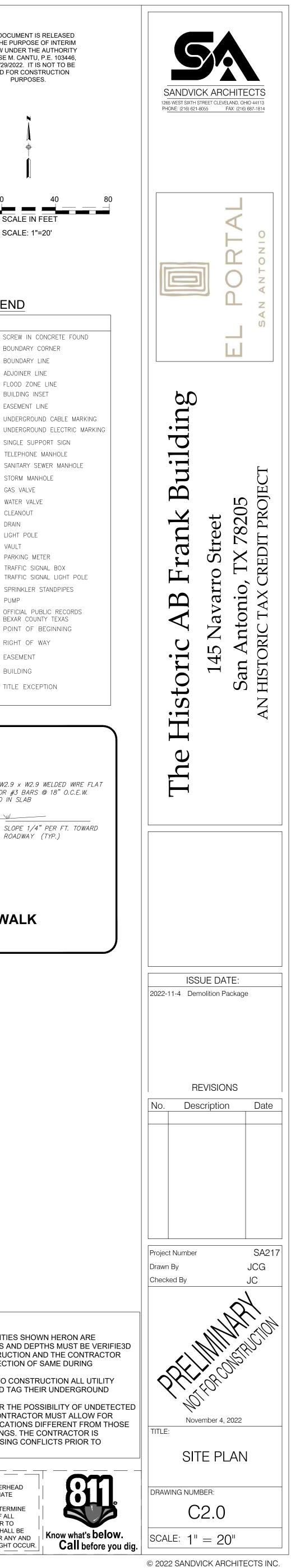


LJA Engineering, Inc.

1100 NE Loop 410 Suite 850 San Antonio, Texas 78209

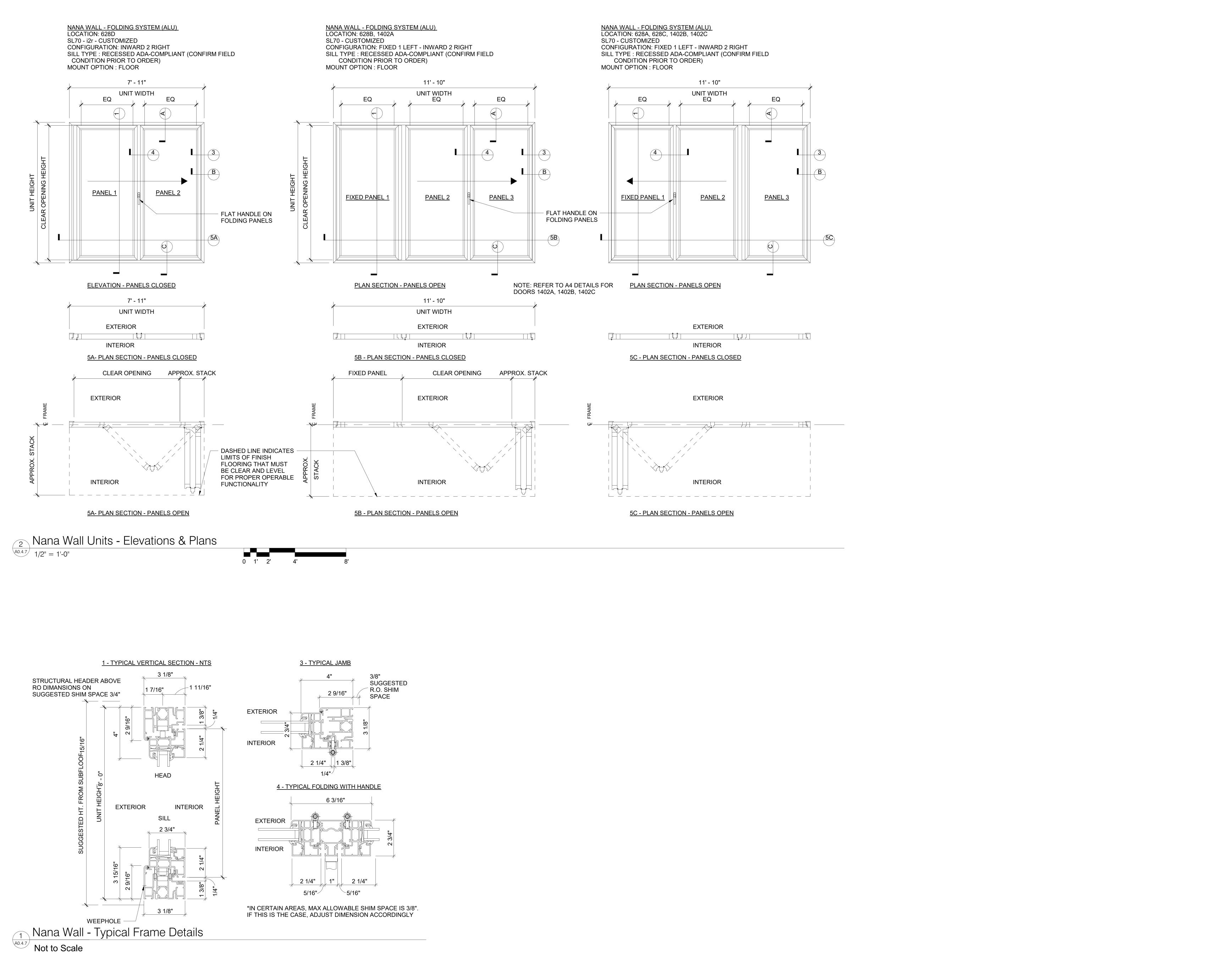
- 1. LOCATION AND DEPTH OF EXISTING UTILITIES SHOWN HERON ARE APPROXIMATE ONLY. ACTUAL LOCATIONS AND DEPTHS MUST BE VERIFIE3D BY CONTRACTOR PRIOR TO THE CONSTRUCTION AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF SAME DURING CONSTRUCTION. 2. IT IS ESSENTIAL THAT 48 HOURS PRIOR TO CONSTRUCTION ALL UTILITY
- COMPANIES BE NOTIFIED TO LOCATE AND TAG THEIR UNDERGROUND FACILITIES PRIOR TO EXCAVATION. . THE CONTRACTOR NEEDS TO ALLOW FOR THE POSSIBILITY OF UNDETECTED UNDERGROUND UTILITIES. ALSO, THE CONTRACTOR MUST ALLOW FOR CHANGES DUE TO UTILITIES BEING IN LOCATIONS DIFFERENT FROM THOSE SHOWN ON THE UTILITY RECORD DRAWINGS. THE CONTRACTOR IS RESPONSIBLE FOR LOCATING AND EXPOSING CONFLICTS PRIOR TO CONSTRUCTION.

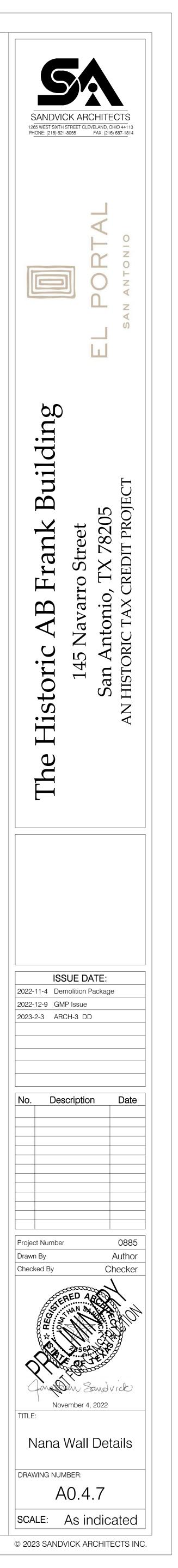
LOCATION OF EXISTING UNDERGROUND AND OVERHEAD UTILITIES ARE APPROXIMATE LOCATIONS ONLY THE CONTRACTOR SHALL DETERMINE | THE EXACT LOCATION OF ALL EXISTING UTILITIES PRIOR TO BEGINNING WORK AND SHALL BE | FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT OCCUR.

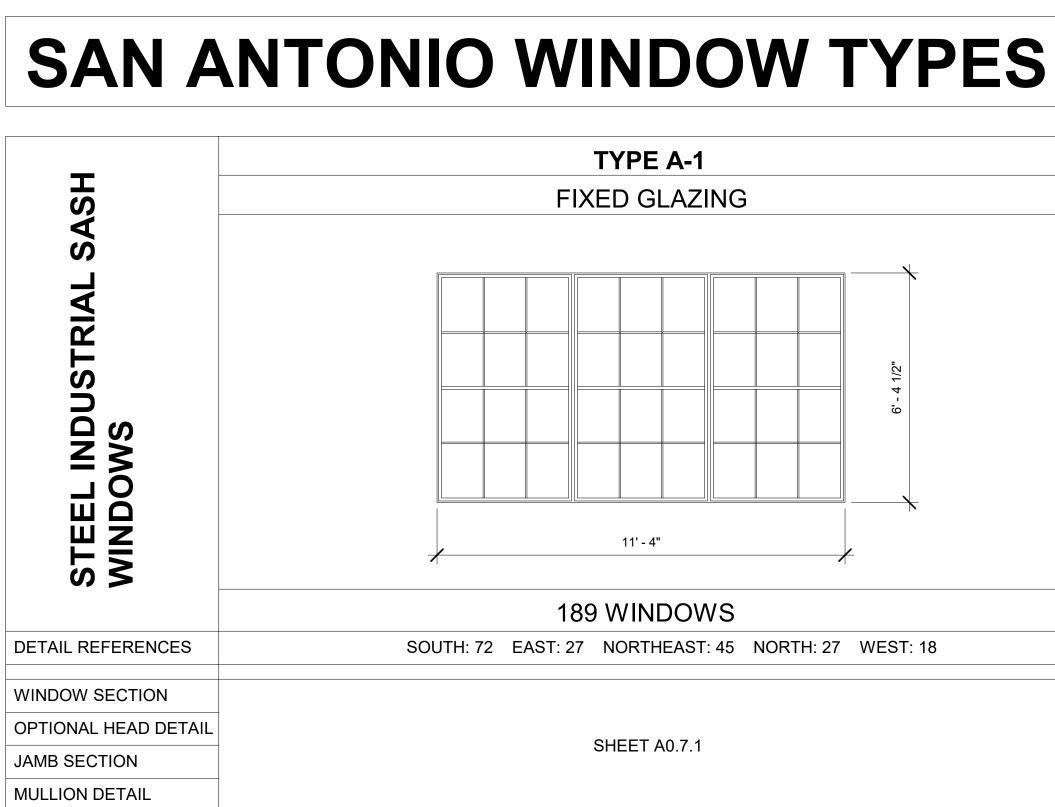




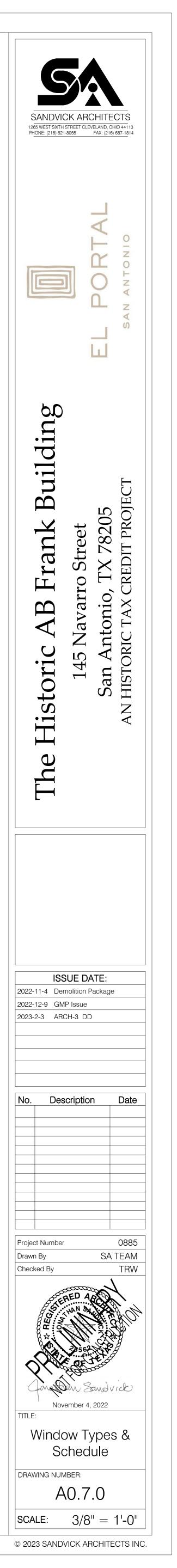


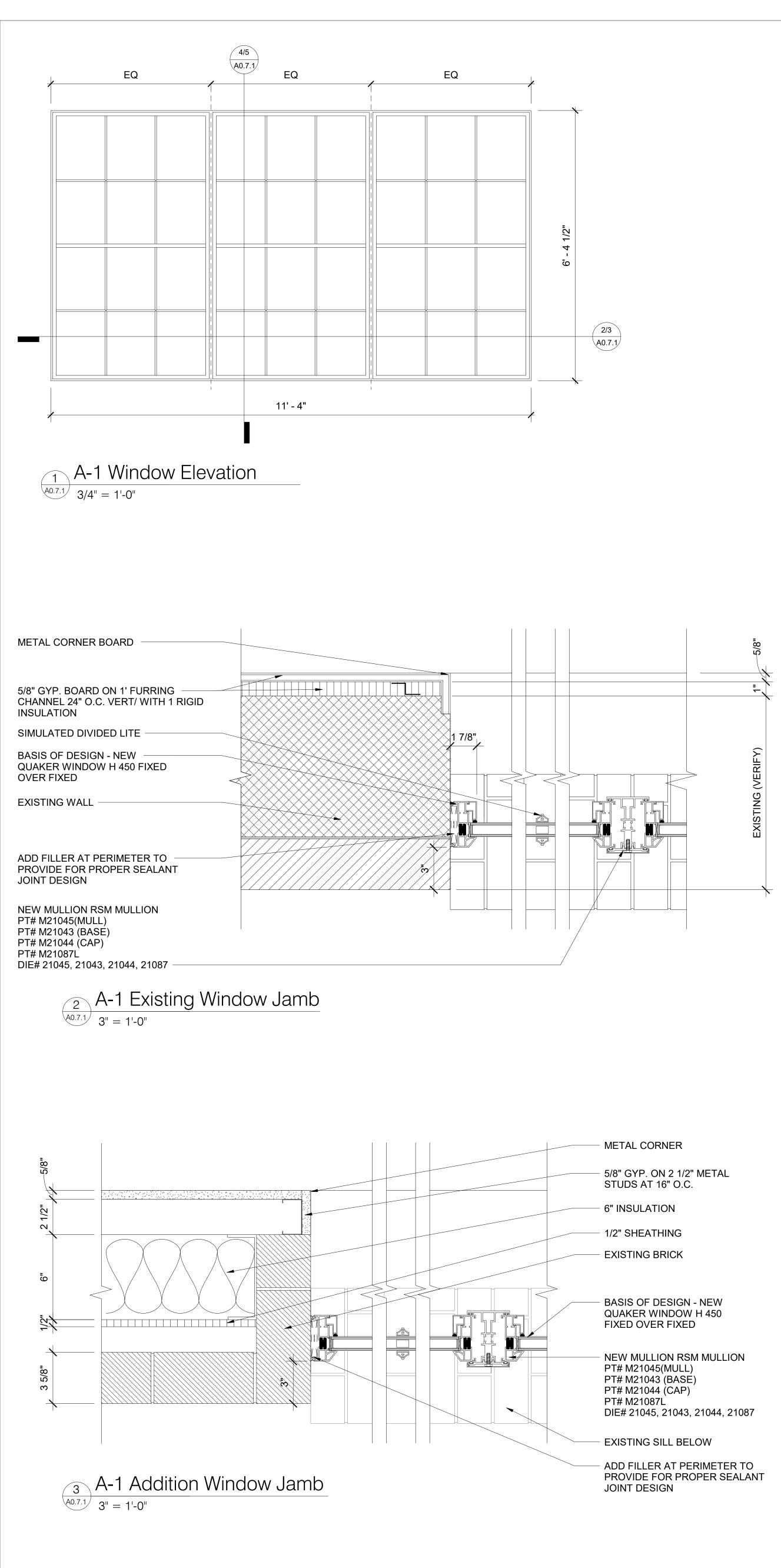


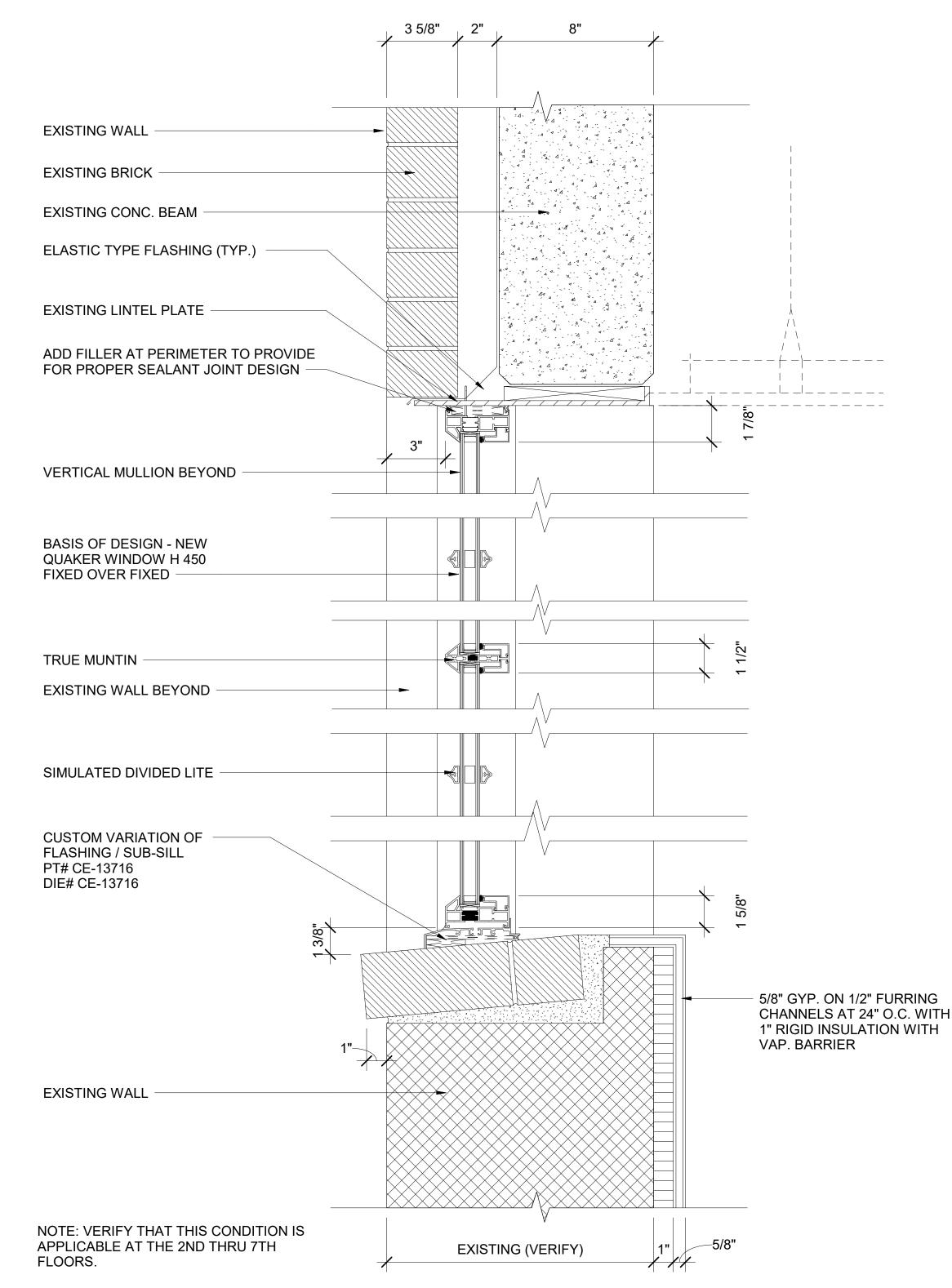




TYPE B-1	
 FIXED GLAZING	
3' - 6 1/2"	
12 WINDOWS	
WEST: 12	







A-1 Existing Window Section 3'' = 1'-0''

GENERAL NOTES:

1. OPENING DETAILS REFLECT DETAILS SHOWING IN HE 1984 DRAWINGS. OPENING CONDITIONS REFLECT EXISTING CONDITIONS. NEW INTERIOR FINISH DETAILS TO BE DETERMINED.

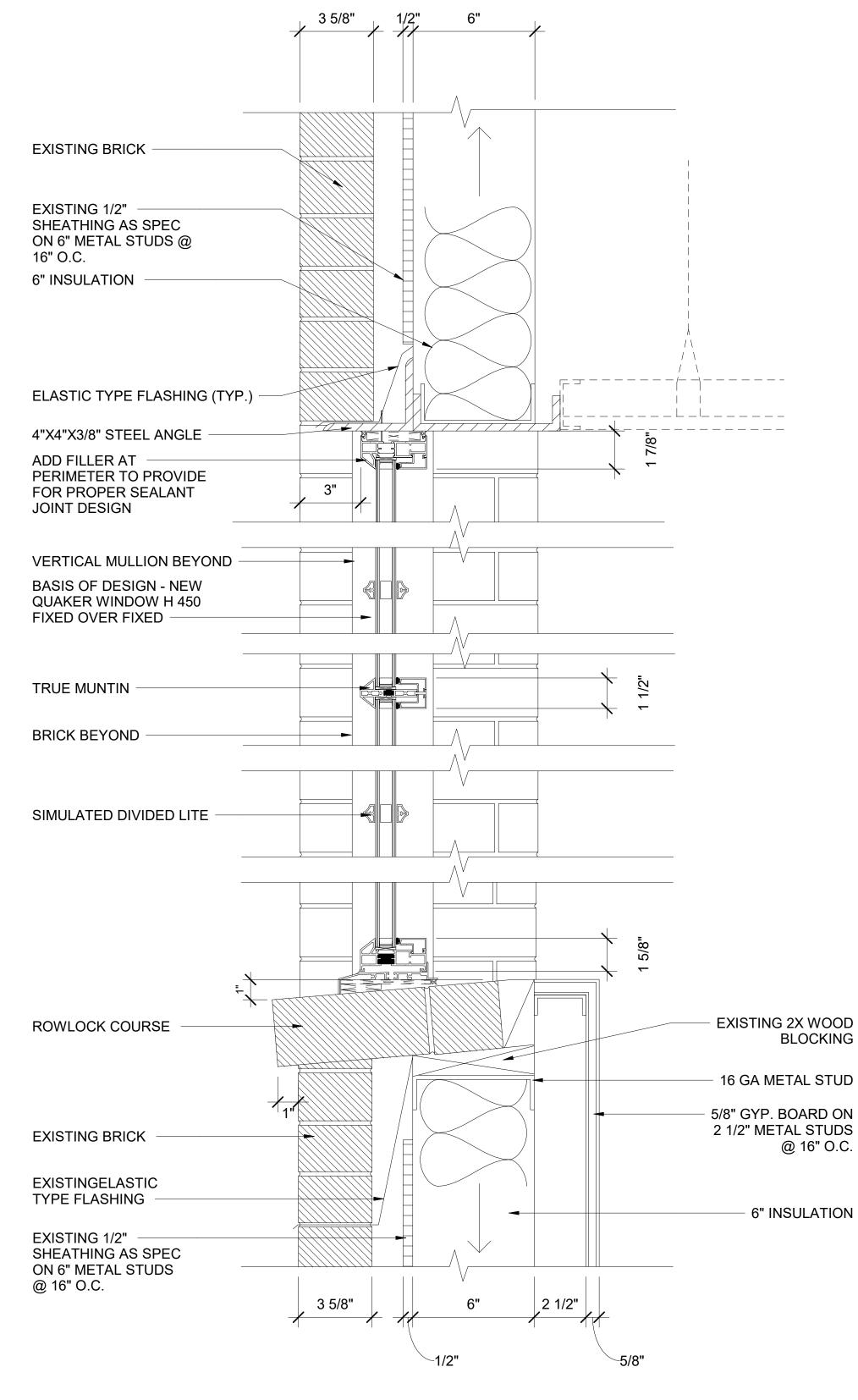
2. SILL CONDITION ON 10TH FLOOR VARIES. DETAIL TO COME. 3. ALL OPENINGS ARE TO BE FIELD VERIFIED

ADDITIONAL ALTERNATES:

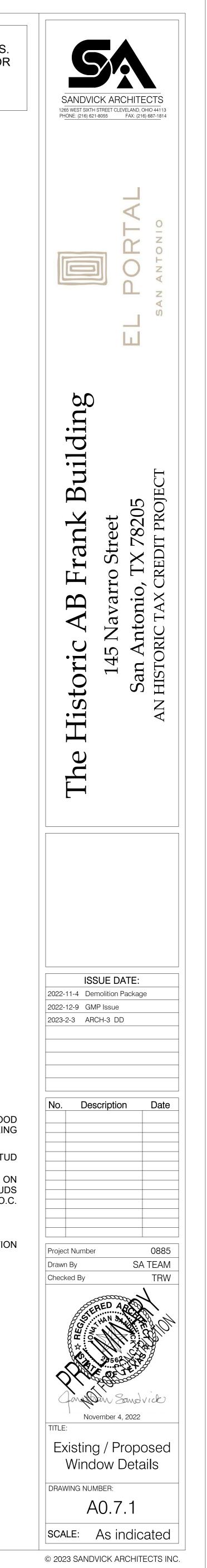
1. PROVIDE PERIMETER RECEPTOR SYSTEM IF OPENINGS AR RACKED

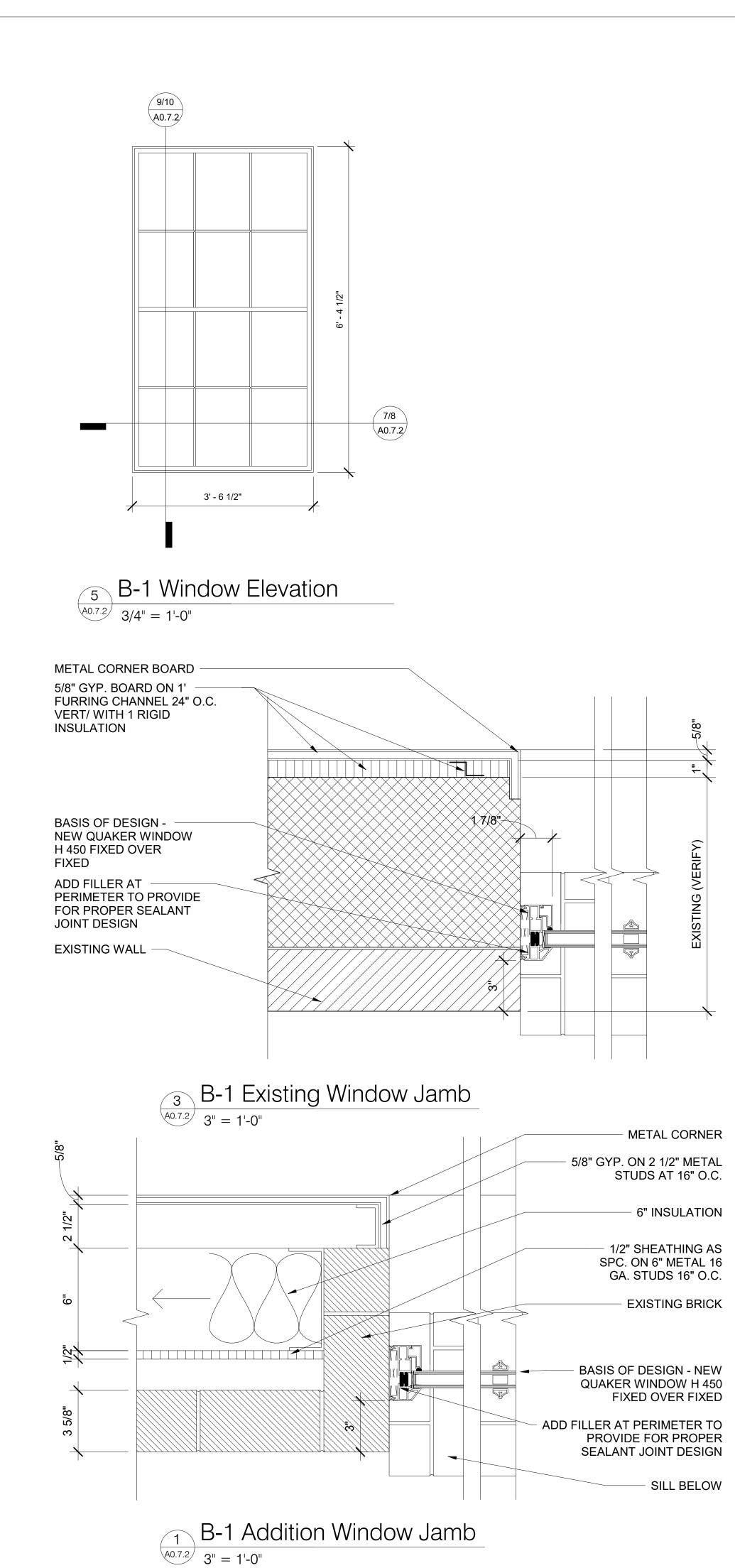
APPROVED EQUALS: 1. GRAHAM SR6700 FIXED

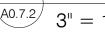
2. KAWNEER NX 380 FIXED

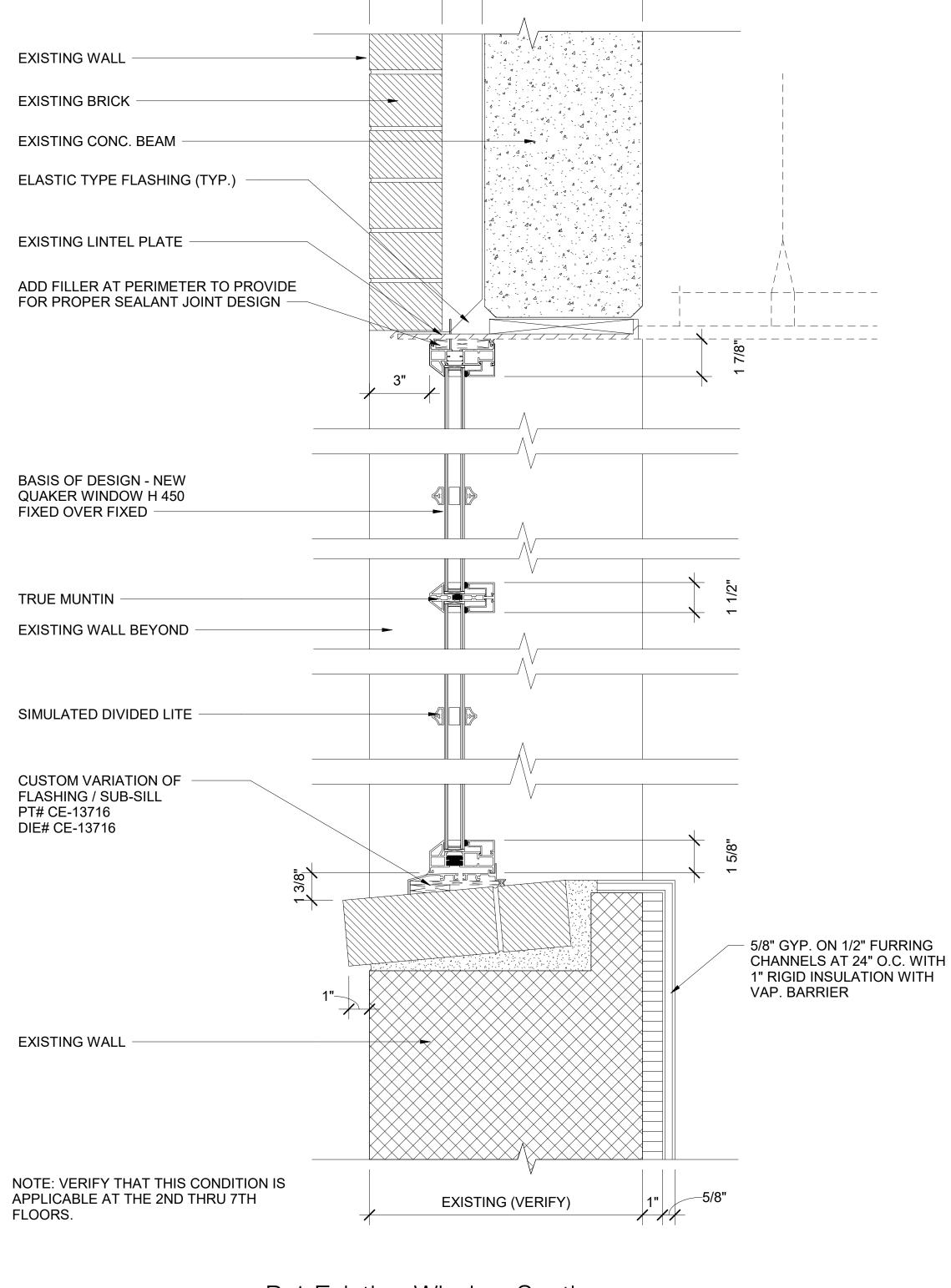


5 A-1 Addition Window Section $3^{"} = 1^{-}0^{"}$









3 5/8"

4 B-1 Existing Window Section $3^{"} = 1^{-0^{"}}$

GENERAL NOTES:

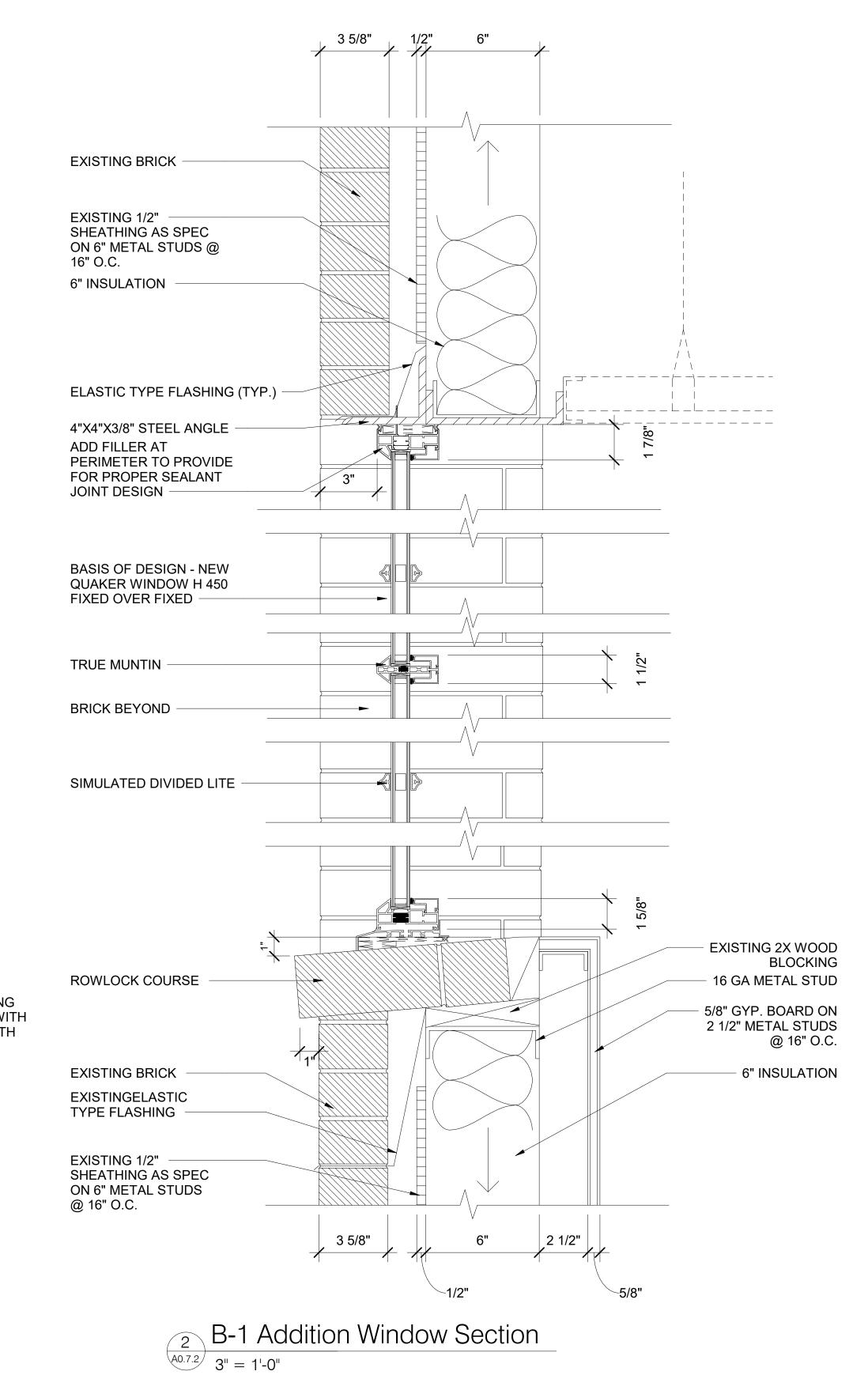
1. OPENING DETAILS REFLECT DETAILS SHOWING IN HE 1984 DRAWINGS. OPENING CONDITIONS REFLECT EXISTING CONDITIONS. NEW INTERIOR FINISH DETAILS TO BE DETERMINED.

2. SILL CONDITION ON 10TH FLOOR VARIES. DETAIL TO COME. 3. ALL OPENINGS ARE TO BE FIELD VERIFIED

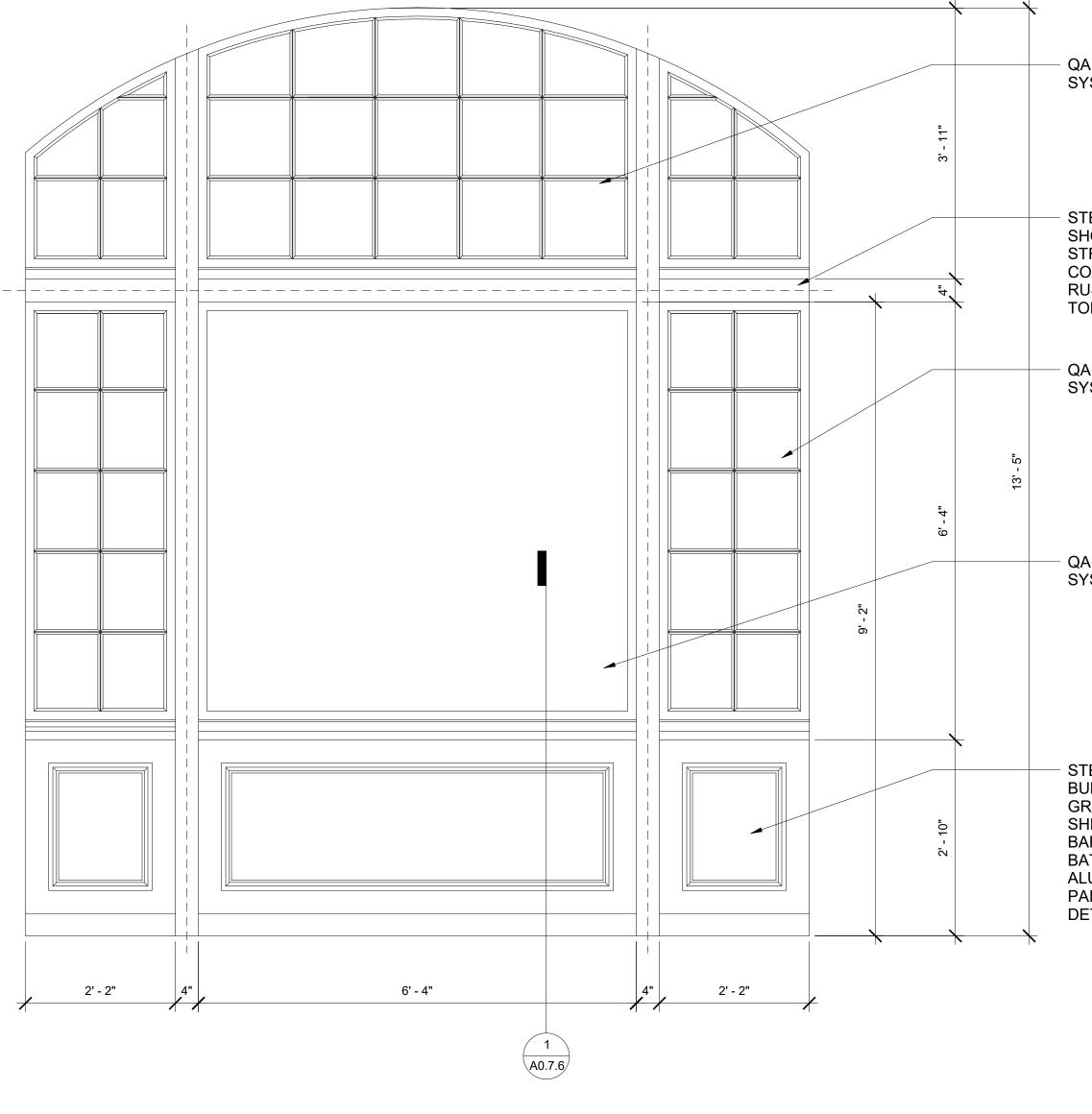
ADDITIONAL ALTERNATES:

1. PROVIDE PERIMETER RECEPTOR SYSTEM IF OPENINGS AR RACKED

APPROVED EQUALS: 1. GRAHAM SR6700 FIXED 2. KAWNEER NX 380 FIXED





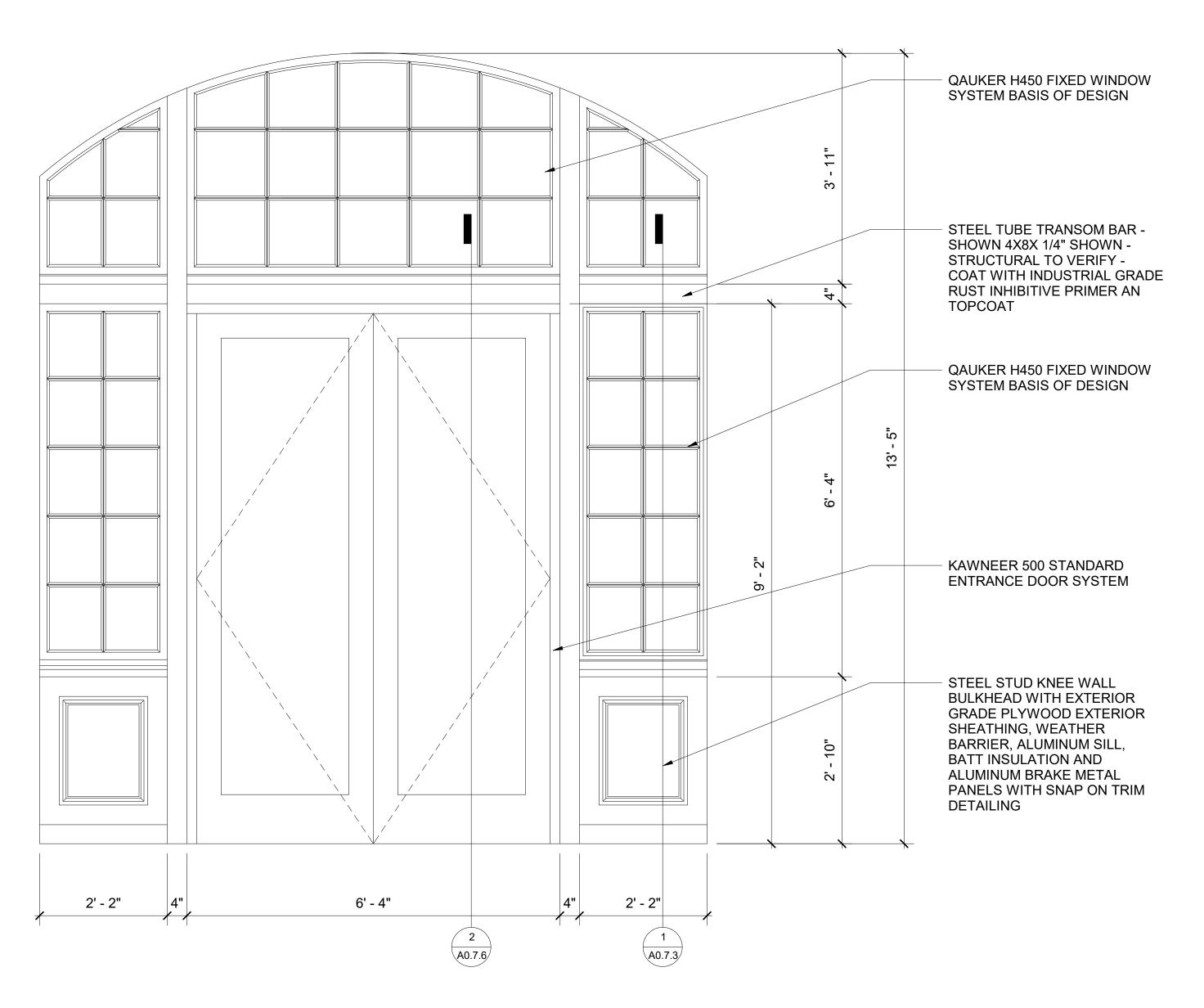


Storefront Configuration without Double Door 3/4" = 1'-0"

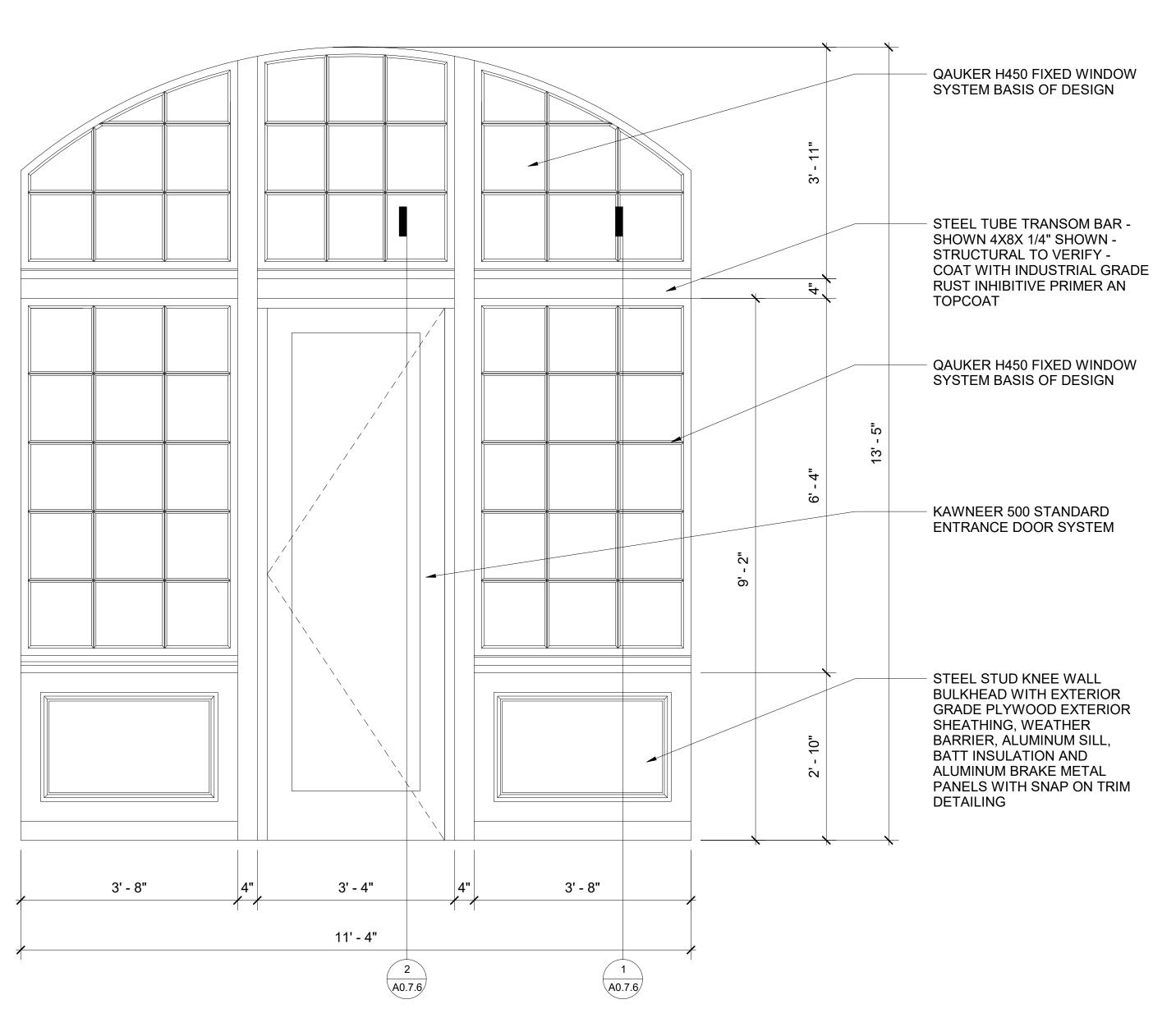
- QAUKER H450 FIXED WINDOW SYSTEM BASIS OF DESIGN - STEEL TUBE TRANSOM BAR -SHOWN 4X8X 1/4" SHOWN -STRUCTURAL TO VERIFY -COAT WITH INDUSTRIAL GRADE RUST INHIBITIVE PRIMER AN TOPCOAT - QAUKER H450 FIXED WINDOW SYSTEM BASIS OF DESIGN

- QAUKER H450 FIXED WINDOW SYSTEM BASIS OF DESIGN

- STEEL STUD KNEE WALL BULKHEAD WITH EXTERIOR GRADE PLYWOOD EXTERIOR SHEATHING, WEATHER BARRIER, ALUMINUM SILL, BATT INSULATION AND ALUMINUM BRAKE METAL PANELS WITH SNAP ON TRIM DETAILING

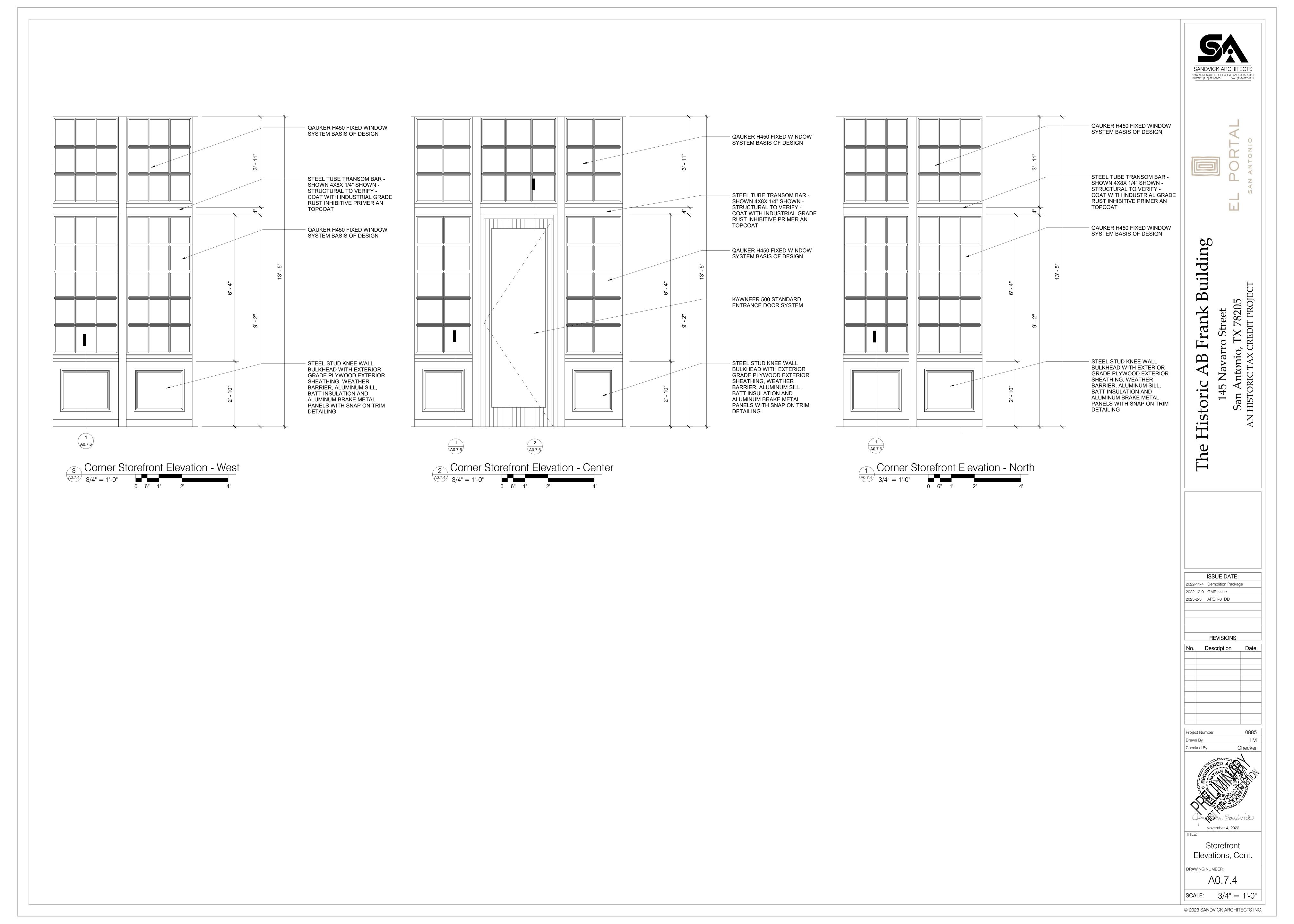


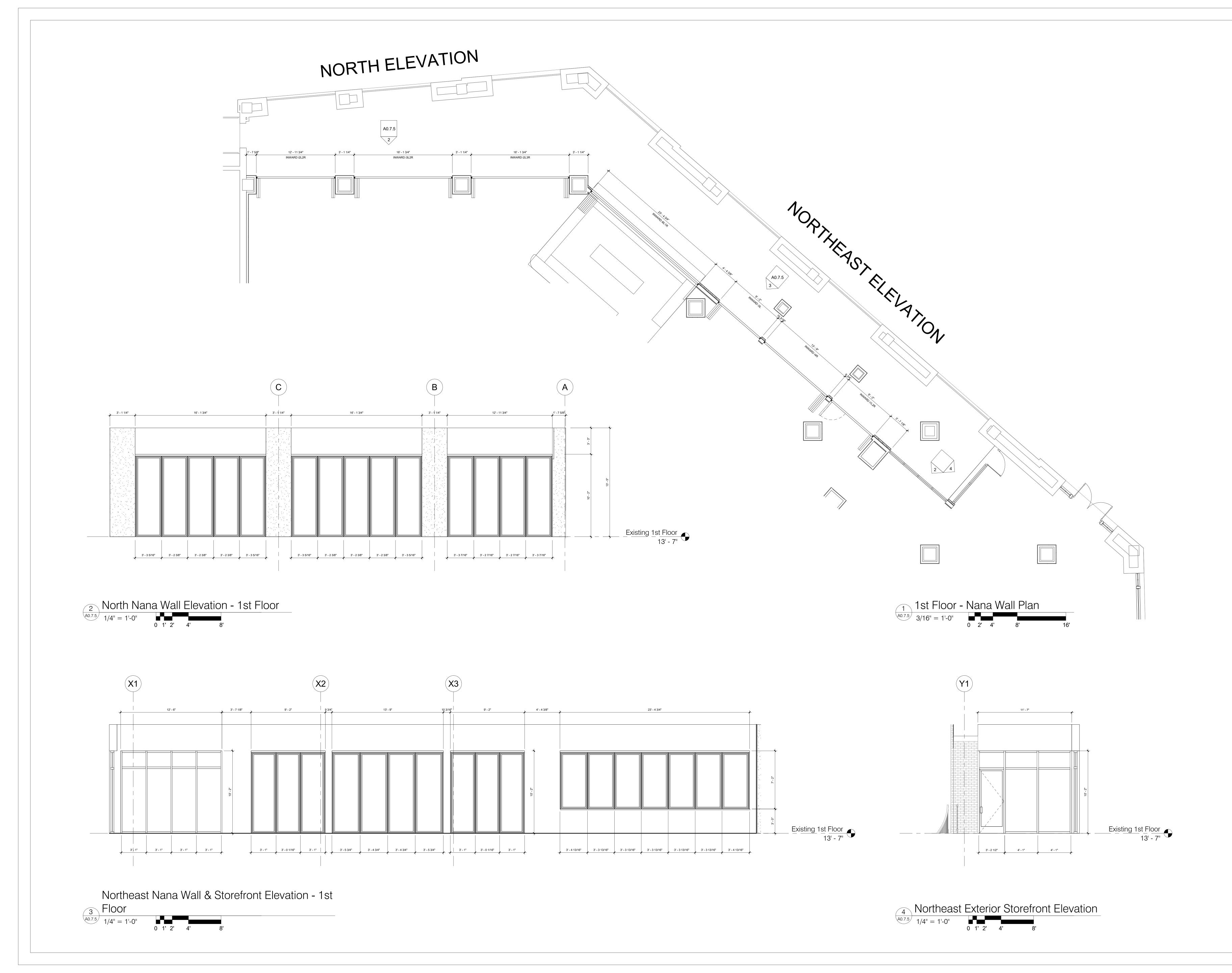


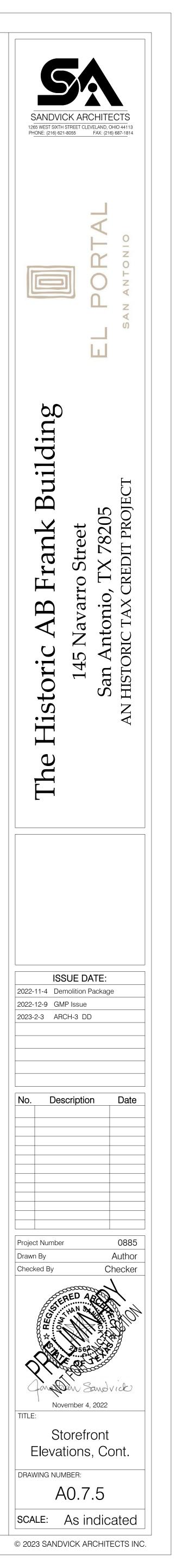


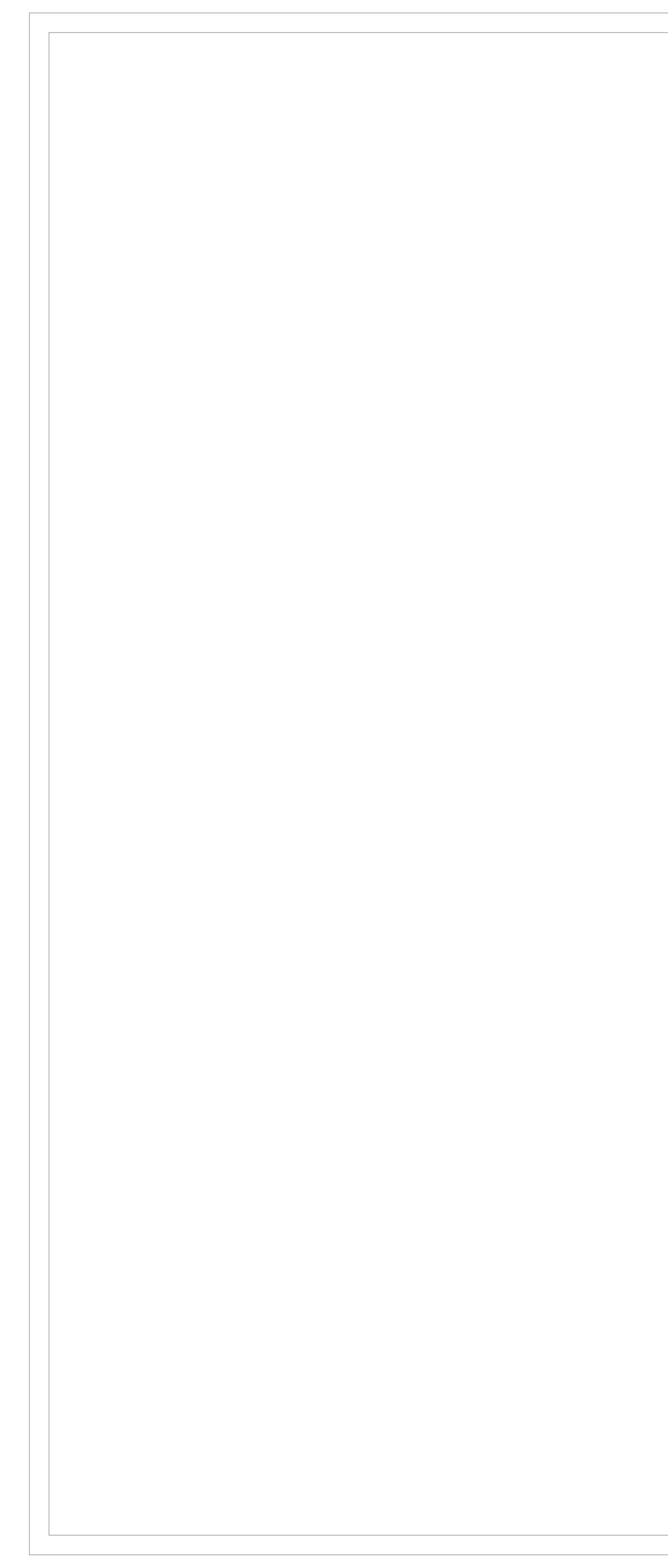
Storefront Configuration with Single Door 3/4" = 1'-0"

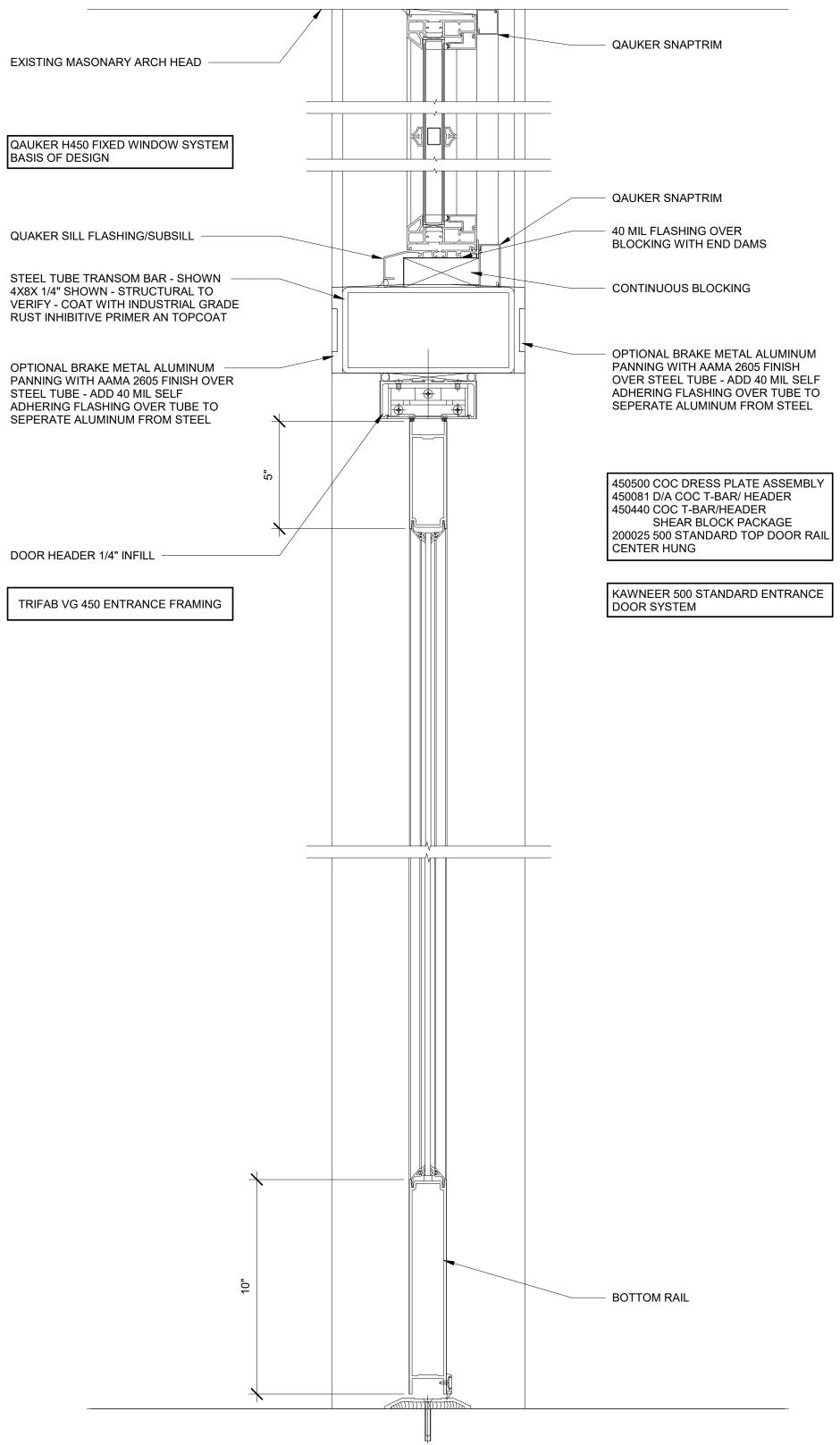


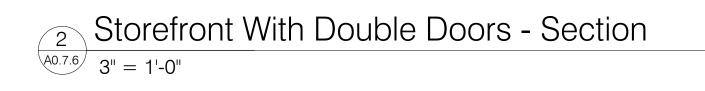


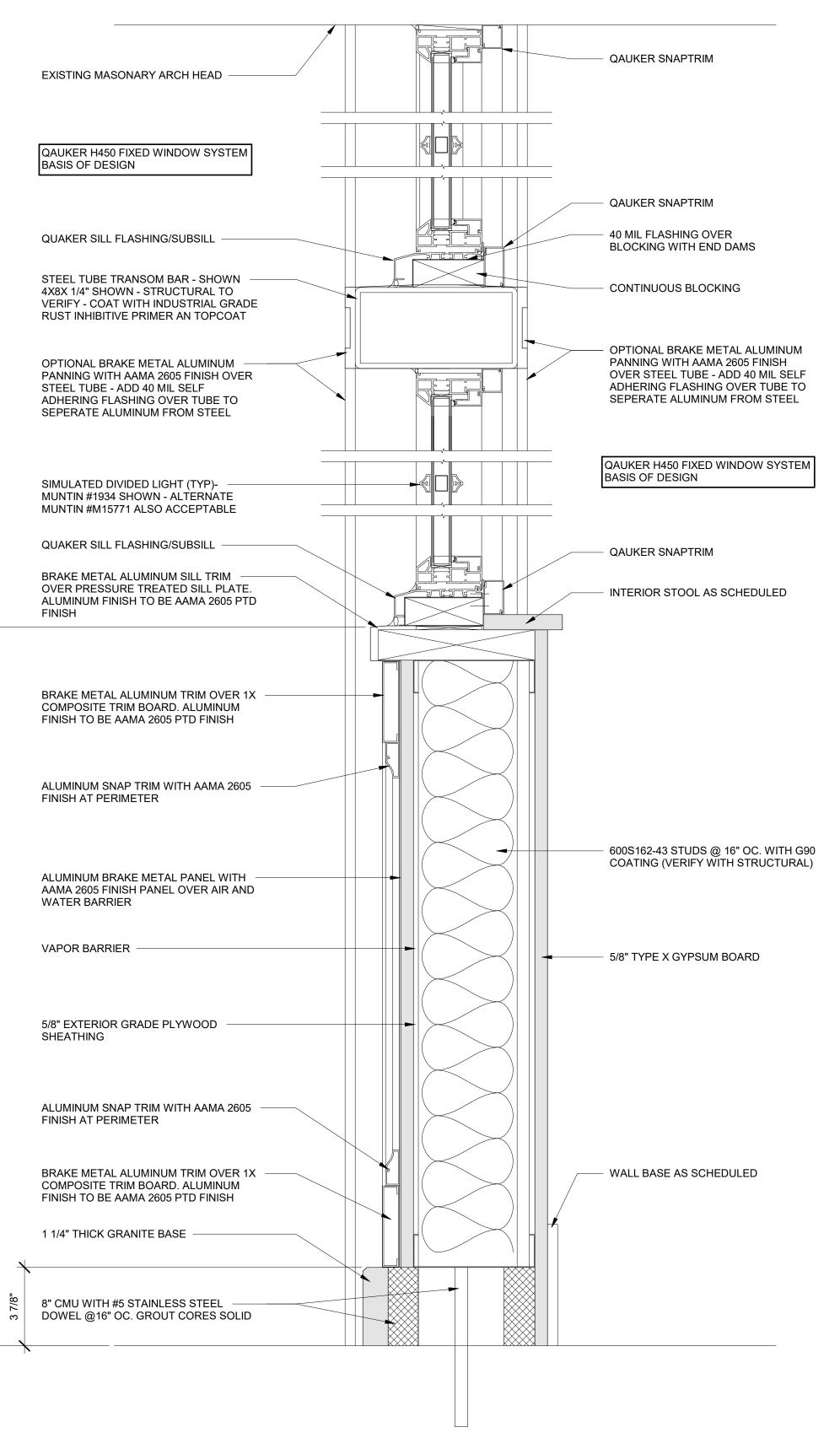






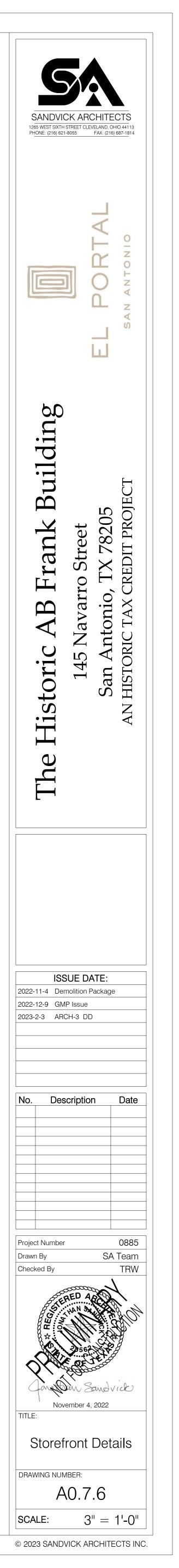


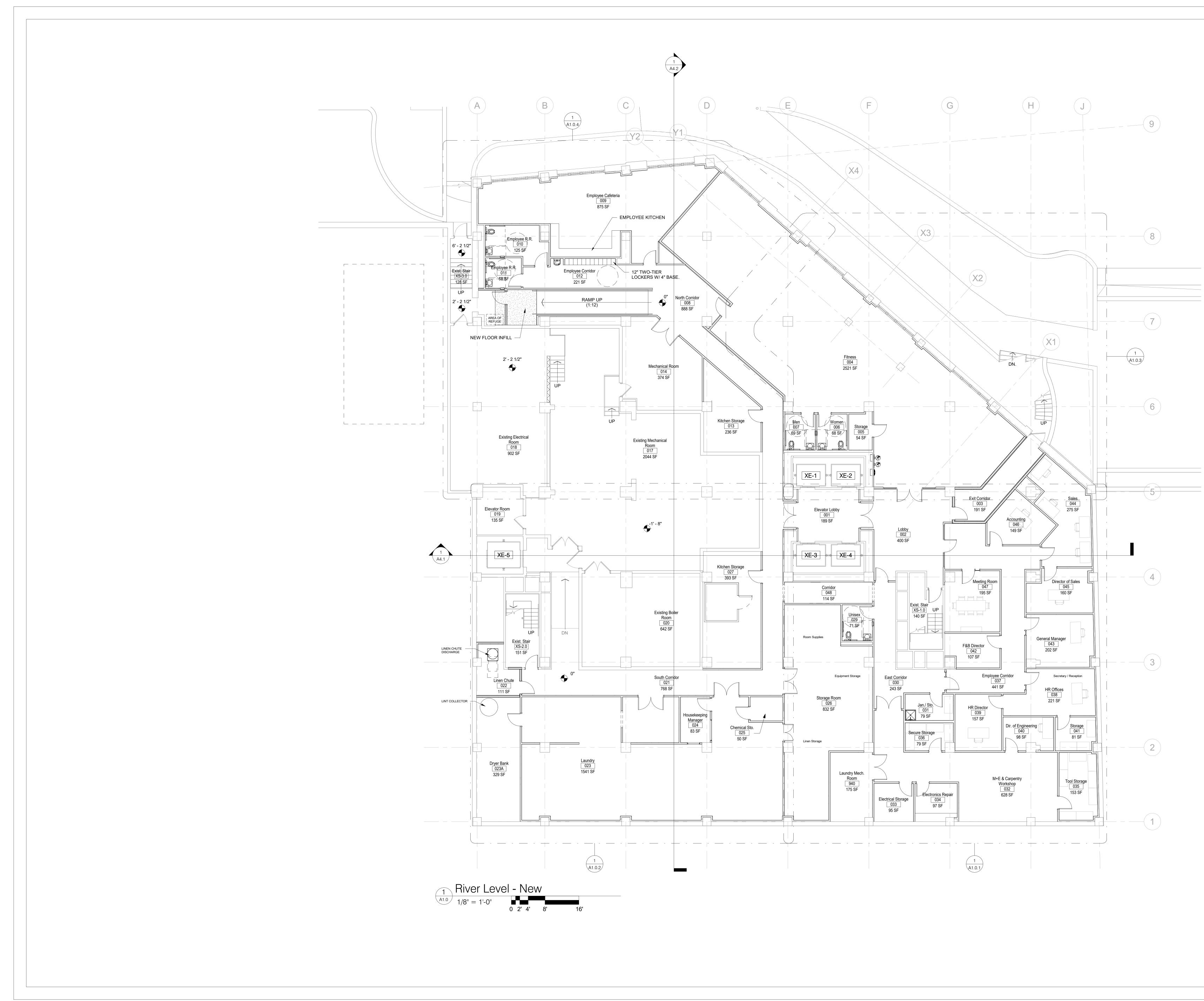


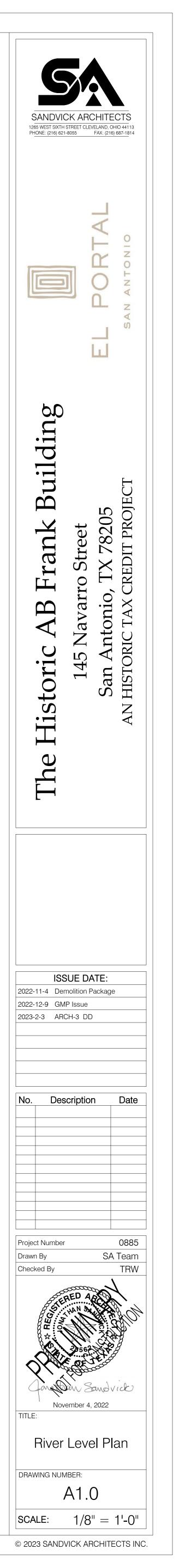


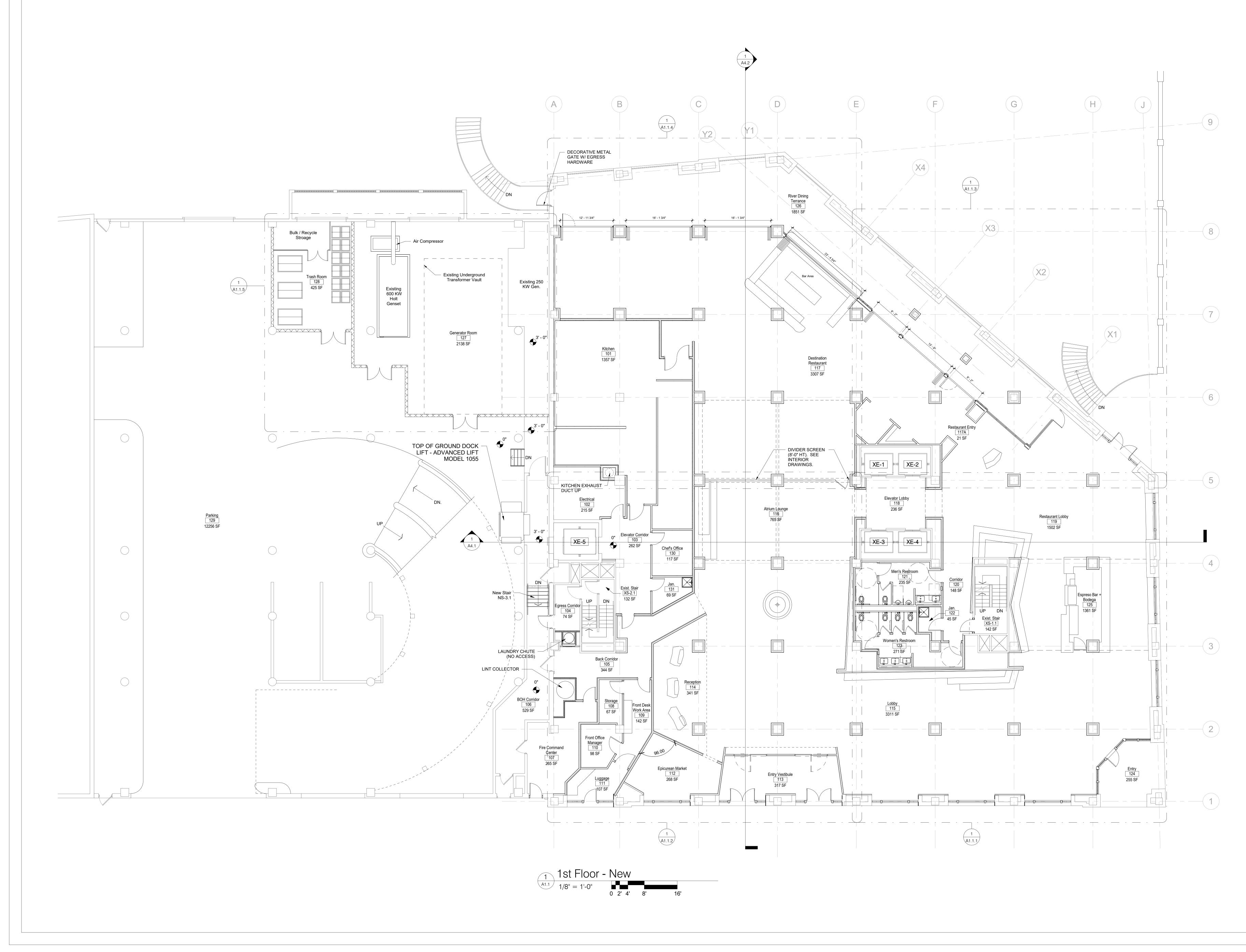
Storefront Without Double Doors - Section $3^{"} = 1^{-0^{"}}$

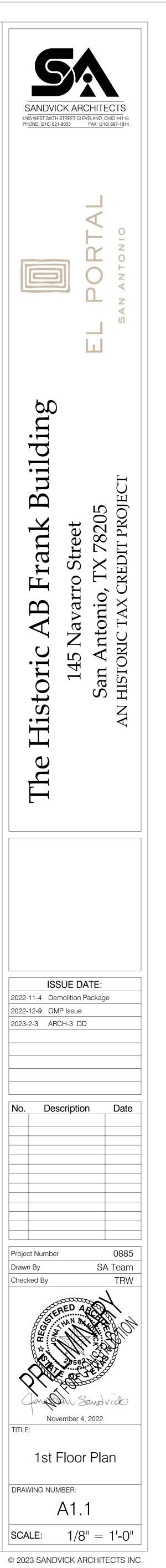
2' - 11 1/2"

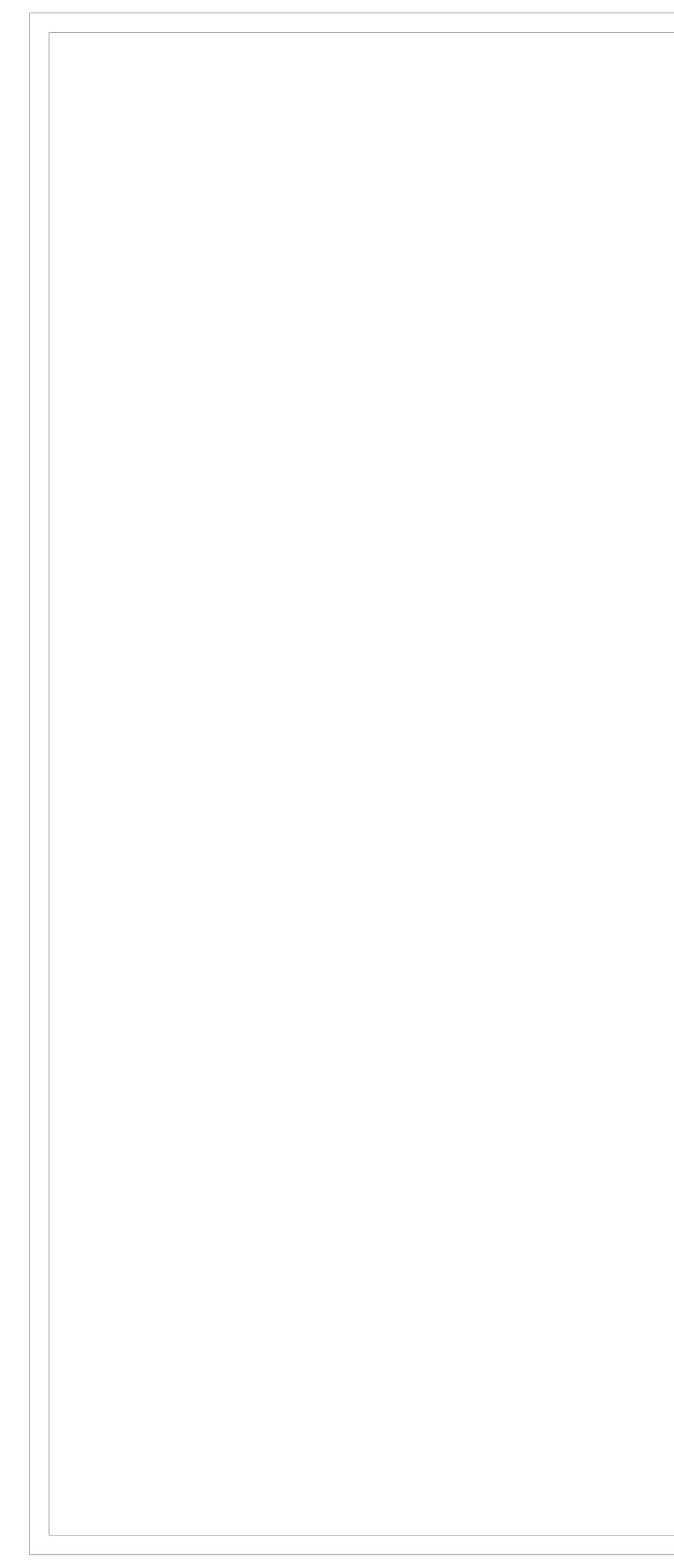


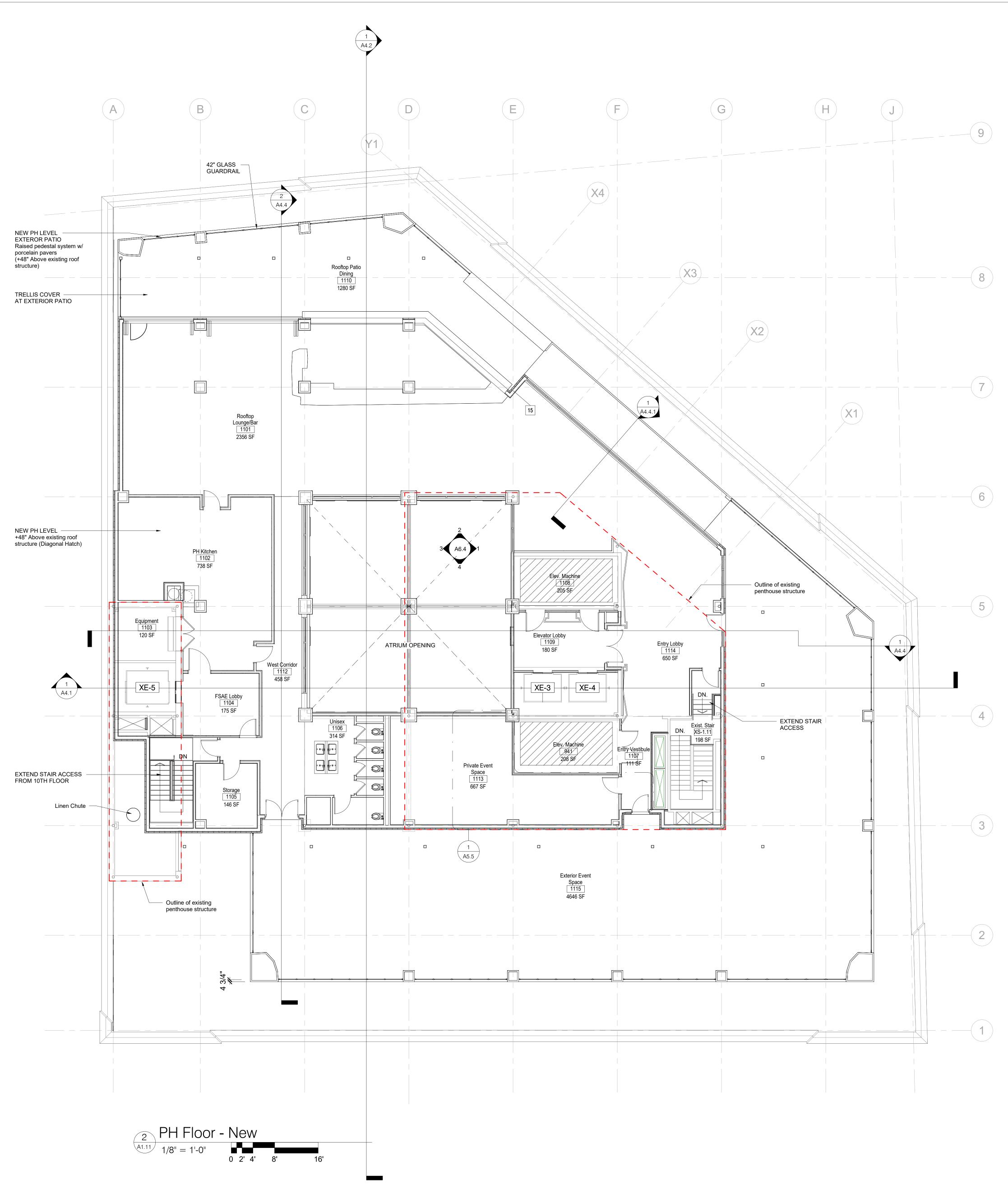


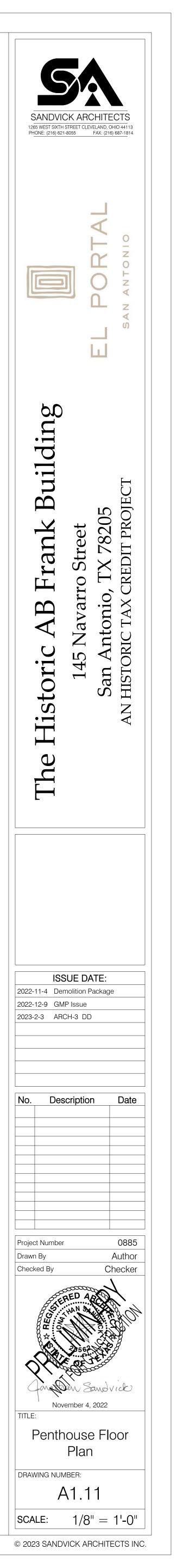


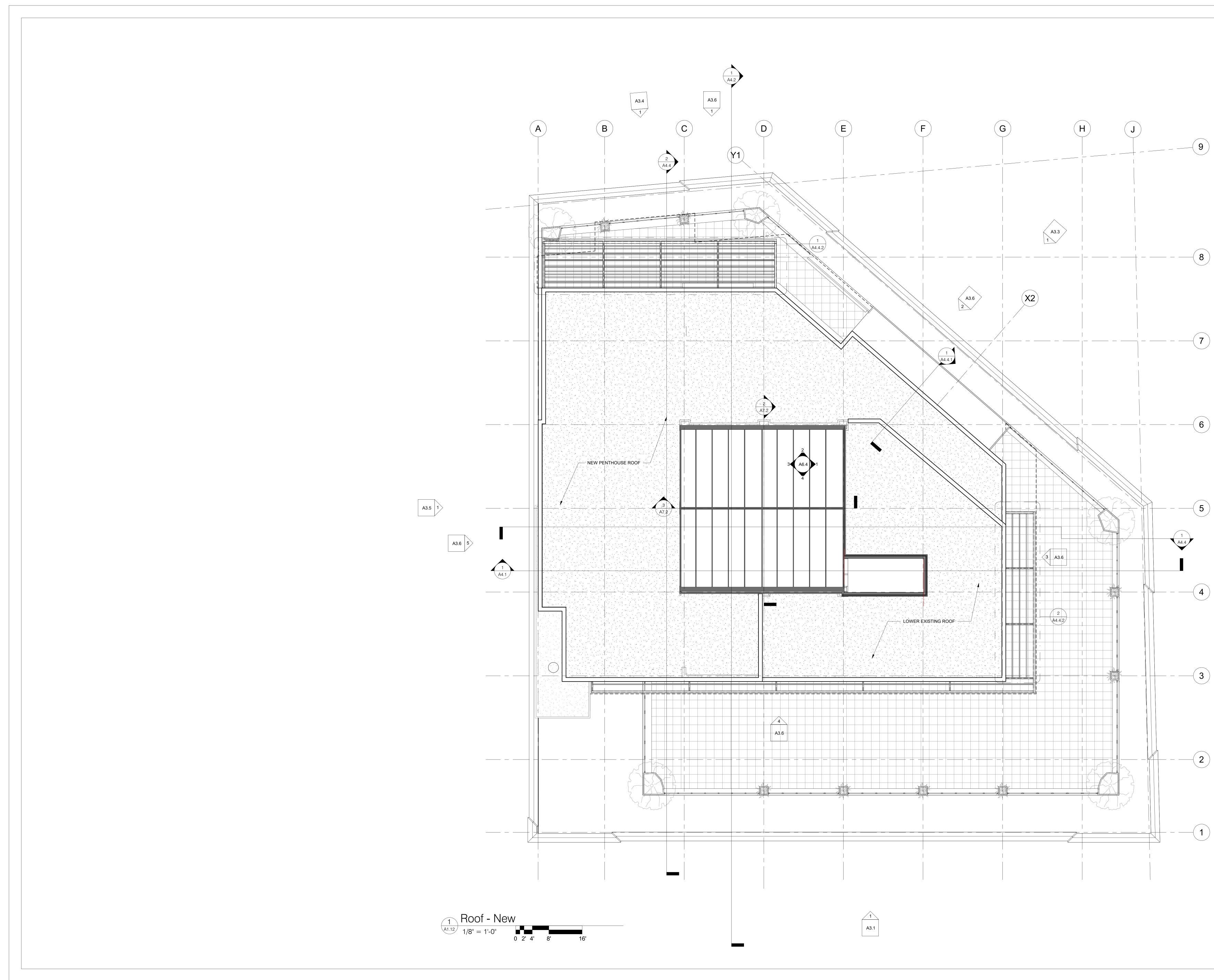


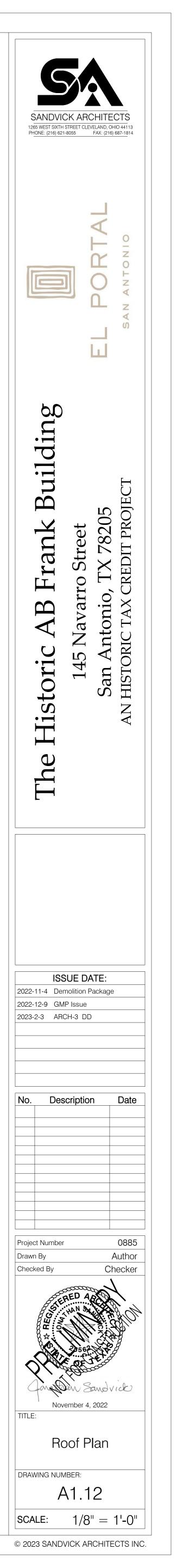












NERAL EXTERIOR RESTORATION AND REPAIR NOTATIONS

CL(MA	DSEL DE V	CLOSE UP INSPECTIONS VIA SWINGSTAGE ACCESS IS NEEDED TO MORE LY IDENTIFY EXTERIOR CONDITIONS. ALL CONDITION OBSERVATIONS HAVE BEEN ISUALLY FROM GRADE AND AVAILABLE NEARBY BUILDINGS WITH ASSISTANCE EPHOTOGRAPHY.	9.	CO	POINTING OF VERTICAL JOINTS BET RNERS AND PROJECTED BAY LOCA ROUTE JOINT BETWEEN BROWN C
		COMMENDED THAT REPRESENTATIVE INSPECTION DROPS BE CONDUCTED ON LEVATION TO REFINE THE EXTERIOR ENVELOPE RESTORATION SCOPE.			GLAZED ORANGE FIELD BRICK ANI DETAIL.
EA(CK CLEANING:			COLOR OF SEALANT TO MATCH MO
		ALL EXTERIOR BRICK ELEMENTS ARE TO BE CLEANED USING GENTLEST MEANS		C.	PROVIDE IN WALL MOCKUP FOR FI
	В.	POSSIBLE TO BE DETERMINED VIA FIELD TRIALS. FEILDS TRIALS TO INCLUDE MULTIPLE TESTS USING VARYING METHODS AND	10.		PAIR OF EXISTING VOIDS CREATED PING REMOVAL:
	C.	MATERIALS, STARTING WITH GENRLEST METHOD FIRST. PROVIDE ARCHITECT WITH FIELD TRIAL PROGRAM AND PROPOSED BUFFERED		A.	VOIDS CREATED BY REMOVAL OF AND OTHER MISCELLANEOUS ITEN
	D.	CHEMICAL DETERGENT PRODUCT DATA TO BE USED IN FEILD TRIALS. SEE SPECIFICATIONS FOR SUBMITTAL AND MOCKUP REQUIREMENTS.		B.	WALL AREA. MATCH EXISTING BRICK COURSING
				C.	PROVIDE IN WALL MOCKUP FOR FI
2.		<u>CK ROWLOCK SILL REPOINTING:</u> REPOINT ROWLOCK SILL JOINTS THAT WILL REMAIN EXPOSED AFTER WINDOW	11.	BR	ICK PARAPET REPOINTING:
	в	INSTALLATION. WINDOWS WILL BE MOVED OUT TOWARD THE EXTERIOR FACE OF THE BUILDING		A.	REVIEW ALL EXISTING STREET FA
		TO MATCH THEIR HISTORIC LOCATION.		R	SPECIFICATION SECTION 040120. REPOINTING MORTAR TO MATCH L
		REPOINT 100% OF ROWLOACK SILLS HORIZONTAL SKYWARD SURFACES APPROXIMATELY 7" BACK FROM EXTERIOR FACE.		D.	COLOR, TEXTURE, COMPRESSIVE JOINT REPOINTING MOCKUPS FOR
		REPOINT ROWLOACK VERTICAL FACE JOINTS 100%. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND		C.	REPOINT ROOF FACING MASONRY REMOVED AND CONDITIONS ARE E
	F	SPECIFICATIONS. PROVIDE IN WALL MOCKUP FOR APPROVAL.		D.	REQUIRE REPOINTING. REPLACE ANY SPALLED OR CRACK
					THE STREET FACING SIDE AND WI ROOF FACING SIDE.
8.		CK SPANDREL REPOINTING - FLOORS 2-7: REPOINT JOINT DIRECTLY UNDER ROWLOCK SILLS.	12.	СА	ST STONE COPING REPOINTING AND
		REVIEW BRICK AREAS UNDER ROWLOCK SILLS AND REPOINT WEAK, ERODED,			REPOINT ALL EXISTING CAST STOP 100%.
	C.	DEBONDED JOINTS IN SPANDREL BRICK. NUMBER OF AFFECTED COURSES VARIES PER SPANDREL.		B.	RAKE BACK SKYWARD JOINT POIN
	D.	WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS.		C.	BREAKER AND SILICONE SEALANT SEALANT COLOR TO MATCH MORT
	E.	PROVIDE MOCKUP FOR APPROVAL.		D.	PROVIDE PONTING AND SKYWARD
l.		CK SECOND FLOOR BELT COURSE ROWLOCK COURSE/SILL REPOINTING AND R WASH REPLACEMENT:			<u>ST STONE COPING REMOVAL, SALV</u> OUSE WALL INTRFACE - WEST ELEV
<u></u>		REPOINT ROWLOCK SILL JOINTS THAT WILL REMAIN EXPOSED AFTER WINDOW			REMOVE AND SALVAGE DECORAT
	B.	INSTALLATION. WINDOWS WILL BE MOVED OUT TOWARD THE EXTERIOR FACE OF THE BUILDING		B.	INSTALL NEW PENTHOUSE WALL S
	C.	TO MATCH THEIR HISTORIC LACATION. REPOINT 100% OF ROWLOCK SILLS HORIZONTAL SKYWARD SURFACES		C.	LINE WITH EXISTING STRUCTURE. REINSTALL SALVAGED CAST STON
		APPROXIMATELY 7" BACK FROM EXTERIOR FACE.		D.	PROVIDE NEW STAINLESS STEEL
		REPOINT ROWLOACK VERTICAL FACE JINTS 100%. REMOVE EXISTING DETERIORATED MORTAR WASH AT ALL BRICK PIERS AND		E.	POINT VERTICAL FACE JOINTS WIT JOINTS WITH APPROVED SILICONE
	F	REPLACE WITH NEW MORTAR WASH. PROVIDE MOCKUP FOR APPROVAL. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND	14.	EX	ISTING LINTEL STABILIZATION:
		SPECIFICATIONS.			LINTEL STABILIZATION WORK IS TO BEEN REMOVED FROM THEIR OPE
		PROVIDE MOCKUP FOR APPROVAL.		B.	REMOVE EXISTING SURFACE CORI
		<u>CK 10TH FLOOR BELT COURSE SOLDIER COURSE/SILL REPOINTING AND MORTOR</u> REPLACEMENT:		C.	POWER TOOL METHOD DOWN TO S
		REPOINT EXPOSED SILL JOINTS IN ACCORDANCE WITH NOTE 2 ABOVE.		D.	IF BEARING END CORROSION EXIS CORROSION.
	В.	ROUTE AND SEAL SKYWARD JOINT BETWEEN SOLDIER COURSE AND HORIZONTAL SILL BRICK. RAKE BACK JOINT 3/4" AND INSTALL BACKER ROD AND APPROVED SILICONE SEALANT.		E.	COAT LINTELS WITH SHERWIN WIL EXPOSED PORTION OF LINTEL THA INSTALLATION WITH APPROVED TO
ô.		CK PARAPET ROTATED SOLDIER COURSE INSPECTION AND REPOINTING:		E	ARCHITECT.
δ.		CK PARAPET ROTATED SOLDIER COURSE INSPECTION AND REPOINTING: INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED.		F.	ARCHITECT.
5.	A.	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS	15.	<u>EX</u>	ARCHITECT. PROVIDE MOCKUP FOR APPROVAL
	А. В.	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND	15.	<u>EX</u>	ARCHITECT. PROVIDE MOCKUP FOR APPROVAL ISTING LINTEL REPLACEMENT ALLO CLOSE UP SWING STAGE ACCESS THOUGH NO OBSERVED OPENINGS
-	А. В. <u>В</u> Я	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS.	15.	<u>EX</u> A.	
	А. В. <u>В</u> ЯІ А.	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS. CK REPOINTING BELOW EXISTING SCUPPERS : ASSUME 100% REPOINTING OF BRICK JOINTS BELOW EXISTING ROOF SCUPPERS IN AREAS OUTLINED ON DRAWINGS. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND		<u>ЕХ</u> А. В.	ARCHITECT. PROVIDE MOCKUP FOR APPROVAL ISTING LINTEL REPLACEMENT ALLO CLOSE UP SWING STAGE ACCESS THOUGH NO OBSERVED OPENING DISTRESS WHEN OBSERVED FROM PROVIDE AN ALLOWANCE COST TO
,	А. В. В Я А. В.	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS. CK REPOINTING BELOW EXISTING SCUPPERS : ASSUME 100% REPOINTING OF BRICK JOINTS BELOW EXISTING ROOF SCUPPERS IN AREAS OUTLINED ON DRAWINGS. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS.		<u>ЕХ</u> А. В.	ARCHITECT. PROVIDE MOCKUP FOR APPROVAL ISTING LINTEL REPLACEMENT ALLO CLOSE UP SWING STAGE ACCESS THOUGH NO OBSERVED OPENING DISTRESS WHEN OBSERVED FROM PROVIDE AN ALLOWANCE COST TO LINTELS. W METAL RAILING IN OPENING ALOI REPLACE EXISTING RAILING SYSTI
7.	А. В. <u>В</u> Я А. В.	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS. CK REPOINTING BELOW EXISTING SCUPPERS : ASSUME 100% REPOINTING OF BRICK JOINTS BELOW EXISTING ROOF SCUPPERS IN AREAS OUTLINED ON DRAWINGS. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND		<u>ЕХ</u> А. В. <u>NE</u> А.	ARCHITECT. PROVIDE MOCKUP FOR APPROVAL ISTING LINTEL REPLACEMENT ALLO CLOSE UP SWING STAGE ACCESS THOUGH NO OBSERVED OPENINGS DISTRESS WHEN OBSERVED FROM PROVIDE AN ALLOWANCE COST TO LINTELS. W METAL RAILING IN OPENING ALOI REPLACE EXISTING RAILING SYSTI AND PICKET SYSTEM. RAILING DESIGN SHALL MEET COD
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7.	А. В. В. А. В. <u>SP/</u> <u>H FL</u> А.	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS. CK REPOINTING BELOW EXISTING SCUPPERS : ASSUME 100% REPOINTING OF BRICK JOINTS BELOW EXISTING ROOF SCUPPERS IN AREAS OUTLINED ON DRAWINGS. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS. ALLED CORNER BRICK REPLACEMENT - NORTHEAST ELEVATION - 8TH 9TH AND OORS: OBTUSE ANGLE CORNERS ON THE NORTHEAST ELEVATION APPEAR TO HAVE A NUMBER OF SPALLED AND CRACKED BRICK. PROVIDE ACCESS TO ARCHITECT FOR CLOSE UP INSPECTION. REMOVE SPALLED AND CRACKED BRICK UNITS OF BOTH FACES OF THE OBTUSE		<u>ЕХ</u> А. В. А. В.	ARCHITECT. PROVIDE MOCKUP FOR APPROVAL ISTING LINTEL REPLACEMENT ALLO CLOSE UP SWING STAGE ACCESS THOUGH NO OBSERVED OPENING DISTRESS WHEN OBSERVED FROM PROVIDE AN ALLOWANCE COST TO LINTELS. W METAL RAILING IN OPENING ALOI REPLACE EXISTING RAILING SYSTI AND PICKET SYSTEM. RAILING DESIGN SHALL MEET COD REQUIREMENTS.
	А. В. В. В. В. В. А. В.	INSPECT AND REPOINT EXISTING ROTATED SOLDIER COURSE DETAILS AS NEEDED. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS. CK REPOINTING BELOW EXISTING SCUPPERS : ASSUME 100% REPOINTING OF BRICK JOINTS BELOW EXISTING ROOF SCUPPERS IN AREAS OUTLINED ON DRAWINGS. WORK TO COMPLY WITH GENERAL EXTERIOR RESTORATION NOTATIONS AND SPECIFICATIONS. ALLED CORNER BRICK REPLACEMENT - NORTHEAST ELEVATION - 8TH 9TH AND OORS: OBTUSE ANGLE CORNERS ON THE NORTHEAST ELEVATION APPEAR TO HAVE A NUMBER OF SPALLED AND CRACKED BRICK. PROVIDE ACCESS TO ARCHITECT FOR CLOSE UP INSPECTION.		<u>ЕХ</u> А. В. А. В. С.	ARCHITECT. PROVIDE MOCKUP FOR APPROVAL ISTING LINTEL REPLACEMENT ALLO CLOSE UP SWING STAGE ACCESS THOUGH NO OBSERVED OPENINGS DISTRESS WHEN OBSERVED FROM PROVIDE AN ALLOWANCE COST TO LINTELS. W METAL RAILING IN OPENING ALOI REPLACE EXISTING RAILING SYSTI AND PICKET SYSTEM. RAILING DESIGN SHALL MEET COD REQUIREMENTS. FINISH TO BE CLASS AAMA 2605 PA ARCHITECT.

<u>FING OF VERTICAL JOINTS BETWEEN DIFFERING COLORED BRICK AT</u> S AND PROJECTED BAY LOCATIONS:

ITE JOINT BETWEEN BROWN COLORED VERTICAL BRICK BANDING AND SALT ZED ORANGE FIELD BRICK AND INSTALL SEALANT JOINT SYSTEM PER All

OR OF SEALANT TO MATCH MORTAR

VIDE IN WALL MOCKUP FOR FINAL APPROVAL.

<u>OF EXISTING VOIDS CREATED BY EQUIPMENT, DUCT WORK, CONDUIT AND</u> REMOVAL:

DS CREATED BY REMOVAL OF EQUIPMENT, DUCTWORK, CONDUIT, PIPING OTHER MISCELLANEOUS ITEMS ARE TO BE REPAIRED TO MATCH ADJACENT L AREA.

CH EXISTING BRICK COURSINGS, DETAILING, COLOR, SIZE AND TEXTURE. VIDE IN WALL MOCKUP FOR FINAL APPROVAL.

ARAPET REPOINTING:

IEW ALL EXISTING STREET FACING MORTAR JOINTS AND REPOINT ALL N, SEPERATED, SOFT AND ERODED JOINTS IN ACCORDANCE WITH CIFICATION SECTION 040120.

OINTING MORTAR TO MATCH UNWEATHERED ORIGINAL MORTAR SAMPLE IN OR, TEXTURE, COMPRESSIVE STRENGTH AND COMPOSITION. PROVIDE IT REPOINTING MOCKUPS FOR APPROVAL BY ARCHITECT

OINT ROOF FACING MASONRY JOINTS AFTER ROOF FLASHINGS ARE IOVED AND CONDITIONS ARE EXPOSED. ASSUME 50% OF ALL JOINTS WILL UIRE REPOINTING.

LACE ANY SPALLED OR CRACKED BRICK WITH NEW MATCHING EXISTING ON STREET FACING SIDE AND WITH NEW BRICK MATCHING EXISTING SIZE ON OF FACING SIDE.

ONE COPING REPOINTING AND SKYWARD JOINT TREATMENT: OINT ALL EXISTING CAST STONE COPING HORIZONTAL AND VERTICAL JOINT

E BACK SKYWARD JOINT POINTING MORTAR 3/4" AND INSTALL BOND AKER AND SILICONE SEALANT IN ALL SKYWARD FACING JOINTS.

LANT COLOR TO MATCH MORTAR COLOR.

VIDE PONTING AND SKYWARD SEALANT JOINT MOCKUPS FOR APPROVLAL.

ONE COPING REMOVAL, SALVAGE AND REINSTALLATION AT NEW WALL INTRFACE - WEST ELEVATION:

IOVE AND SALVAGE DECORATIVE COPING STONES ON THE WEST

TALL NEW PENTHOUSE WALL SYSTEM ALONG WEST WALL ELEVATION IN

WITH EXISTING STRUCTURE.

ISTALL SALVAGED CAST STONE COPING UNITS.

VIDE NEW STAINLESS STEEL ANCHORAGES.

NT VERTICAL FACE JOINTS WITH MORTAR AND SEAL SKYWARD FACING ITS WITH APPROVED SILICONE SEALANT PER NOTE 12 ABOVE.

<u>G LINTEL STABILIZATION:</u>

EL STABILIZATION WORK IS TO BE CONDUCTED AFTER WINDOWS HAVE N REMOVED FROM THEIR OPENINGS.

IOVE EXISTING SURFACE CORROSION AND LOOSE PAINT USING SSPC-SP3 VER TOOL METHOD DOWN TO SOUND WELL ADHERED CONDITIONS.

IOVE SEALANT BETWEEN LINTEL AND BRICK COURSINGS ABOVE LINTEL.

EARING END CORROSION EXISTS, REMOVE CONCEALING BRICK, REMOVE ROSION.

T LINTELS WITH SHERWIN WILLIAMS DURA PLATE 235 AND TOP COAT OSED PORTION OF LINTEL THAT WILL BE EXPOSED AFTER WINDOW FALLATION WITH APPROVED TOPCOAT SYSTEM. COLOR TO BE SELECTED BY HITECT.

<u> 3 LINTEL REPLACEMENT ALLOWNACE :</u>

SE UP SWING STAGE ACCESS IS NEEDED TO VERIFY LINTEL CONDITIONS, UGH NO OBSERVED OPENINGS TO REMAIN APPEAR TO EXHIBIT SEVERE RESS WHEN OBSERVED FROM GRADE.

VIDE AN ALLOWANCE COST TO REPLACE 5% OF ALL EXTERIOR OPENING ELS.

TAL RAILING IN OPENING ALONG RIVERWALK:

LACE EXISTING RAILING SYSTEM WITH NEW STEEL OR ALUMINUM RAILING PICKET SYSTEM.

ING DESIGN SHALL MEET CODE REQUIRED STRUCTURAL LOADING UIREMENTS.

SH TO BE CLASS AAMA 2605 PAINTED FINISH, COLOR TO BE SELECTED BY HITECT.

VIDE NEW STAINLESS STEEL ANCHORAGES FOR TOP AND BOTTOM RAILING. VIDE SHOP DRAWINGS, PRODUCT DATA AND FINISH SAMPLES FOR REVIEW APPROVAL.

17. NEW STEEL REPLICA ALUMINUM REPLACEMENT WI **DIVIDED LITES:**

- A. REMOVE EXISTING ALUMINUM FRAME WINDOW PREVENT DAMAGE TO OPENING MASONRY.
- REVIEW OPENINGS WITH MASONRY RESTORAT CONDITIONS THAT REQUIRE REPAIR PRIOR TO AND MAKE REPAIRS REQUIRED.
- C. INSTALL NEW THERMALLY BROKEN, ALUMINUM SYSTEM WITH SIMULATED DIVIDED LITES AND SOLARBAN 90 ON #2 SURFACE (SHGC 0.25 REQ
- D. FINISH TO BE AAMA 2605 FACTORY APPLIED PA BY ARCHITECT.
- PROVIDE SUBSILL/ FLASHING SYSTEM FOR ALL BASIS OF DESIGN - QUAKER H450 FIXED WINDO
- G. APPROVED EQUAL PRODUCT SERIES:

1. GRAHAM SR6700 2. KAWNEER NX-380 FIXED

H. SEAL PERIMETER USING APPROVED SILICONE

18. <u>NEW STREET FACING STOREFRONT OPENING INFIL</u>

- A. INFILL CONSTRUCTION IS INTENDED TO MIMIC I CONFIGURATION.
- B. INSTALL WELDED TUBE 'H' FRAME INTO OPENIN STEEL TUBE FRAME WITH PAINTED FINISH.
- C. ASSUME FRAME IS POCKETED INTO MASONRY
- D. INSTALL NEW QUAKER H450 FIXED WINDOWS \ INTO STRUCTURAL TUBE FRAME IN TRANSOM A 17 ABOVE) ALL GLASS TO BE TEMPERED.
- INSTALL NEW QUAKER H450 FIXED PICTURE WII ALL GLASS TO BE TEMPERED.
- F. INSTALL STEEL STUD KNEE WALL BULKHEAD W EXTERIOR SHEATHING, WEATHER BARRIER, AL AND ALUMINUM BRAKE METAL PANELS WITH SI
- G. SEAL PERIMETERS OF ALL WINDOWS AND BULK APPROVED SILICONE SEALANT SYSTEM.

19. NEW ALUMINUM AND GLASS STOREFRONT SYSTEM LITES AND ENTRY SYSTEMS:

- A. SEE NOTE 18.A-D, F&G ABOVE FOR STOREFROM B. PROVIDE PAIR OF NEW WIDE STILE ALUMINUM VISION PANELS AND TRANSON WINDOWS IN CE
- C. ENTRY SYSTEM BASIS OF DESIGN KAWNEER 50 SYSTEM

20. NEW FOLDING GLASS DOOR SYSTEM IN NEW RECES NORTHEAST ELEVATION ALONG RIVERWALK:

FRAME.

SEALANT.

- A. NEW ENCLOSURE WALL TO BE CONSTRUCTED **RIVERWALK OPENINGS.**
- GLAZED OPENINGS TO BE COMPRISED OF ALUN DOOR SYSTEMS.
- C. BASIS OF DESIGN NANA WALL SL 70.
- D. GLAZING TO BE 1" TEMPERED INSULATED IGU'S WITH LOW-E SOLAR BAN 90 COATING ON #2 SURFACE.
- E. FRAME FINISH SHALL BE AAMA 2605 PAINTED FINISH. COLOR SELECTED BY
- ARCHITECT SEAL ALL OPENING PERIMETERS WITH APPROVED NON STAINING SILICONE
- 21. ALUMINUM REPLACEMENT GROUND FLOOR STOREFRONT SYSTEM NORTHEAST
- **ELEVATION EASTERN MOST OPENING IN NEW ENCLOSURE WALL:** A. NEW ALUMINUM FRAME AND GLASS STOREFRONT SYSTEM (BASIS OF DESIGN) KAWNEER VERSA GLAZE TRIFAB 451T.
- B. GLAZING TO BE 1" TEMPERED INSULATED IGU'S WITH SOLAR BAN 90 LOW E COATING ON #2 SURFACE.
- C. FRAME FINISH SHALL BE AAMA 2605 PAINTED FINISH. COLOR TO BE SELECTED BY ARCHITECT.
- D. SEAL ALL STOREFRONT PERIMETERS WITH APPROVED NON STAINING SILICONE SEALANT.

22. NEW ALUMINUM FRAME AND GLASS HIPPED SKYLIGHT SYSTEM:

- A. PROVIDE NEW ALUMINUM FRAME HIPPED SKYLIGHT SYSTEM OVER NEW ATRIUM SPACE.
- B. FINISH TO BE AAMA 2605 PAINTED FINISH. COLOR TO BE SELECTED BY ARCHITECT
- C. GLAZING TO BE INSULATED LAMINATED GLAZING WITH SOLARBAN 90 ON THE #2 SURFACE AND GREY TINTED TEMPERED GLAZING.
- D. SEE REFERENCED DETAILS.

VINDOWS WITH SIMULATED	22	REPAIR OF EXISTING FLOOD RATED WINDOWS GROUND FLOOR:
VINDOWS WITH SIMULATED	23.	
W SYSTEM WITH CARE TO		A. INSPECT EXISTING WINDOWS WITH STRUCTURAL CONSULTANT AND ARCHITECT TO REVIEW CONDITION AND SCOPE.
		B. REMOVE CORRODED, DISPLACED CAULK COVERS AT GLAZING PERIMETER.
ATION CONTRACTOR TO IDENTITY O NEW WINDOW INSTALLATION		C. REMOVE ALL LOOSE PAINT AND CORROSION DOWN TO SOUND SURFACE USING SSPC-SP3 POWER TOOL METHODS.
M FRAME STEEL REPLICA WINDOW INSULATED GLASS WITH		D. REPLACE ALL DAMAGED LAMINATED GLASS PANELS- NOTE -GLASS IS A MONOLITHIC 1 1/2" LAMINATED GLASS PANEL.
QUIRED) AINTED FINISH. COLOR SELECTED		E. INSPECT ALL STRUCTURAL GLAZING SEALANT AT GLASS PANELS AND REPLACE DETERIORATED SEALANT.
L OPENINGS.		F. INSPECT ALL WELDS AND CONNECTIONS WITH STRUCTURAL CONSULTANT AND MAKE REPAIRS REQUIRED.
OW.		G. INSPECT GLAZING STOPS FOR DETERIORATED CONNECTIONS AND MAKE REPAIRS AS REQUIRED.
		H. INSTALL NEW GLAZING SEALANT STRAP STEEL COVERS, COMPONENTS ARE TO BE SHOP PRIMED AND PAINTED. SECURE WITH PAN HEAD TEK SCRI.
E SEALANT AND BACKER ROD.		I. REMOVE AND REPLACE ALL PERIMETER SEALANT WITH APPROVED BACKER ROD AND SILICONE SEALANT SYSTEM.
LL CONSTRUCTION: HISTORIC STEEL MULTILITE		J. PRIME AND COAT FRAME WITH APPROVED INDUSTRIAL GRADE, RUST INHIBITIVE COATING SYSTEM. COLOR SELECTED BY ARCHITECT.
ING. ASSUME GALVANIZED 3X6X3/8"	24.	NEW MAIN ENTRY CANOPY AND SIGNAGE - WEST ELEVATION:
ſ.		A. NEW ENTRANCE CANOPY COMPRISED OF PAINTED EXPOSED STRUCTURAL STEEL FRAMING AND LAMINATED GLASS ROOF.
WITH SIMULATED DIVIDED LITES		B. CANOPY TO BE BUILDING SUPPORTED.
AND SIDELITE AREAS (SEE NOTE		C. SEE REFERENCED DRAWINGS FOR MORE INFORMATION.
VINDOW IN CENTER DISPLAY PANE.	25.	NEW PENTHOUSE ROOF ADDITION:
WITH EXTERIOR GRADE PLYWOOD LUMINUM SILL, BATT INSULATION SNAP ON TRIM DETAILING.		A. NEW ROOFTOP PENTHOUSE ADDITION CLAD IN APPROVED EXTERIOR CONTINUOUS INSULATION AND FINISH SYSTEM.
LKHEAD CONSTRUCTION WITH		B. NEW ALUMINUM FRAME AND GLASS STOREFRONT AND STOREFRONT AND ENTRY SYSTEMS FRAME FINISH SHALL BE AAMA 2605 PAINTED FINISH COLOR TO BE SELECTED BY ARCHITECT. GLAZING TO BE 1" TEMPERED INSULATED IGU'S WITH SOLAR BAN 90 LOW-E COATING ON #2 SURFACE.
MS WITH SIMULATED DIVIDED		C. WHERE NOTED PROVIDE NEW ALUMINUM FRAME FOLDING GLASS DOOR SYSTEM- BASIS OF DESIGN NANA WALL SL 70. GLAZING TO BE 1" TEMPERED INSULATED IGU'S WITH LOW-E COATING ON #2 SURFACE. FRAME FINISH SHALL
ONT CONSTRUCTION.		BE CLASS 1 CLEAR ANODIZED FINISH OR AAMA 2605 PAINTED FINISH THAT MATCHES A CLEAR ANODIZED FINISH.
AND GLASS DOORS WITH FULL CENTER LOWER OPENING IN TUBE		D. SEAL ALL OPENING PERIMETERS WITH APPROVED NON STAINING SILICONE SEALANT.
500 STANDARD ENTRANCE DOOR		E. NEW ALUMINUM COPING WITH AAMA 2605 FINISH.
		F. PASS THROUGH OPENING WITH ALUMINUM FRAME FOLD UP WINDOW.
ESSED EXTERIOR WALL -	26.	NEW TEMPERED GLASS RAILING SYSTEM:
D RECESSED FROM EXISTING		A. ROOF TOP PATIO RAILING SYSTEM TO BE TEMPERED GLASS FRAMELESS RAILING SYSTEM WITH STAINLESS STEEL TOP RAIL.
JMINUM FRAME FOLDING GLASS	27.	PENTHOUSE ROOF ADDITION ACCESS LADDER:

- 27. <u>PENTHOUSE ROOF ADDITION ACCESS LADDER:</u>
- A. NEW FIXED ALUMINUM ROOF ACCESS LADDER WITH PARAPET PLATFORM AND ROOFSIDE RETURN. PROVIDE SECURITY DOOR AT BASE WITH LOCK.
- B. FINISH MILL FINISH
- 28. <u>NEW ALUMINUM COPING:</u>
 - A. NEW AAMA 2605 PREFINISHED ALUMINUM PARAPET COPING WITH CONTINUOUS HOLD DOWN CLEATS ON NEW PENTHOUSE STRUCTURES AND EXISTING ELEVATOR PENTHOUSE STRUCTURE.
 - B. COPING SYSTEM SHALL MEET ANSI/SPRI ES-1 REQUIREMENTS.

29. <u>REPLACEMENT HOLLOW METAL DOOR AND FRAME:</u>

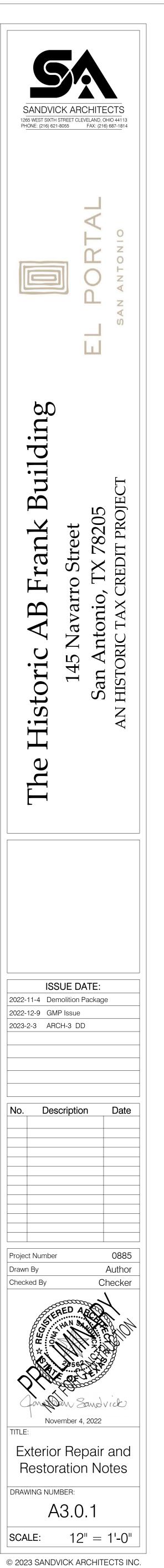
- A. REMOVE EXISTING HOLLOW METAL DOOR AND FRAME.
- B. INSTALL NEW HOLLOW METAL DOOR AND FRAME.
- C. COAT WITH APPROVED COATING SYSTEM. COLOR TO BE SELECTED BY ARCHITECT.

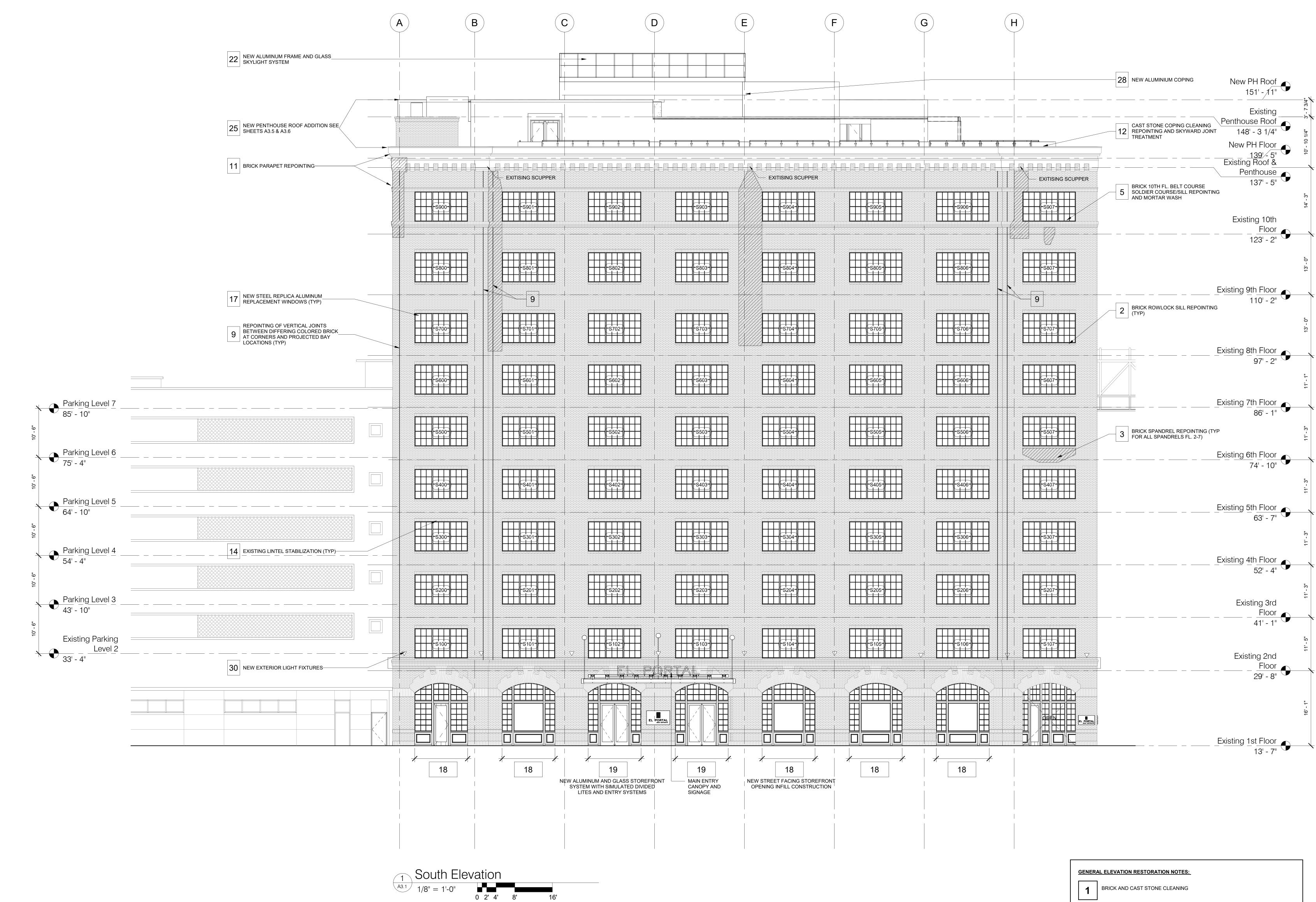
30. <u>NEW EXTERIOR LIGHT FIXTURES:</u>

- A. NEW NARROW SPOT LED FLOOD LIGHT FIXTURES.
- B. MOUNT FIXTURE TO BRICK PIER BETWEEN WINDOWS.
- C. COLOR TO MATCH EXISTING BRICK COLOR CLOSELY.

31. EXISTING OR NEW ROOF MOUNTED DAVIT SYSTEM BASE AND TIE OFF RELOCATION-ALONG WEST WALL:

- A. NEW PENTHOUSE WILL REQUIRE EXISTING DAVIT SYSTEMS AND TIE OFFS TO BE REPLACED WITH NEW ON NEW PENTHOUSE ROOF ALONG THE WEST WALL WHERE NEW PENTHOUSE STRUCTURE WILL BE CONSTRUCTED.
- B. SEE REFERENCED DETAILS.
- 32. TREATMENT OF EXISTING ROOF MOUNTED DAVIT SYSTEMS TO REMAIN:
- A. MAKE REPAIRS TO EXISTING TIE OFF AND DAVIT ARM BASES TO REMAIN AS INSTRUCTED BY STRUCTURAL ENGINEER.
- B. SEE REFERENCE DETAILS.



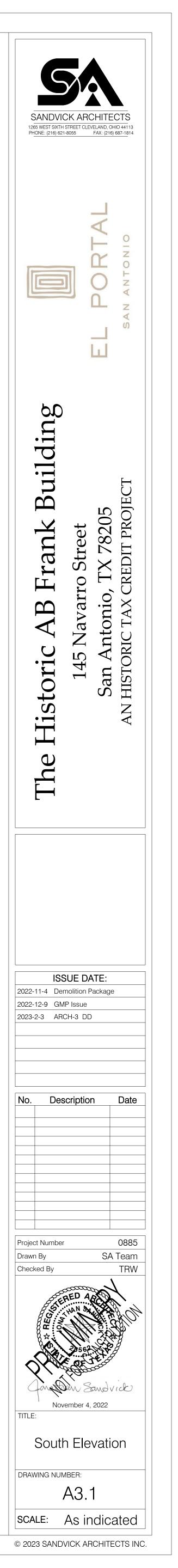


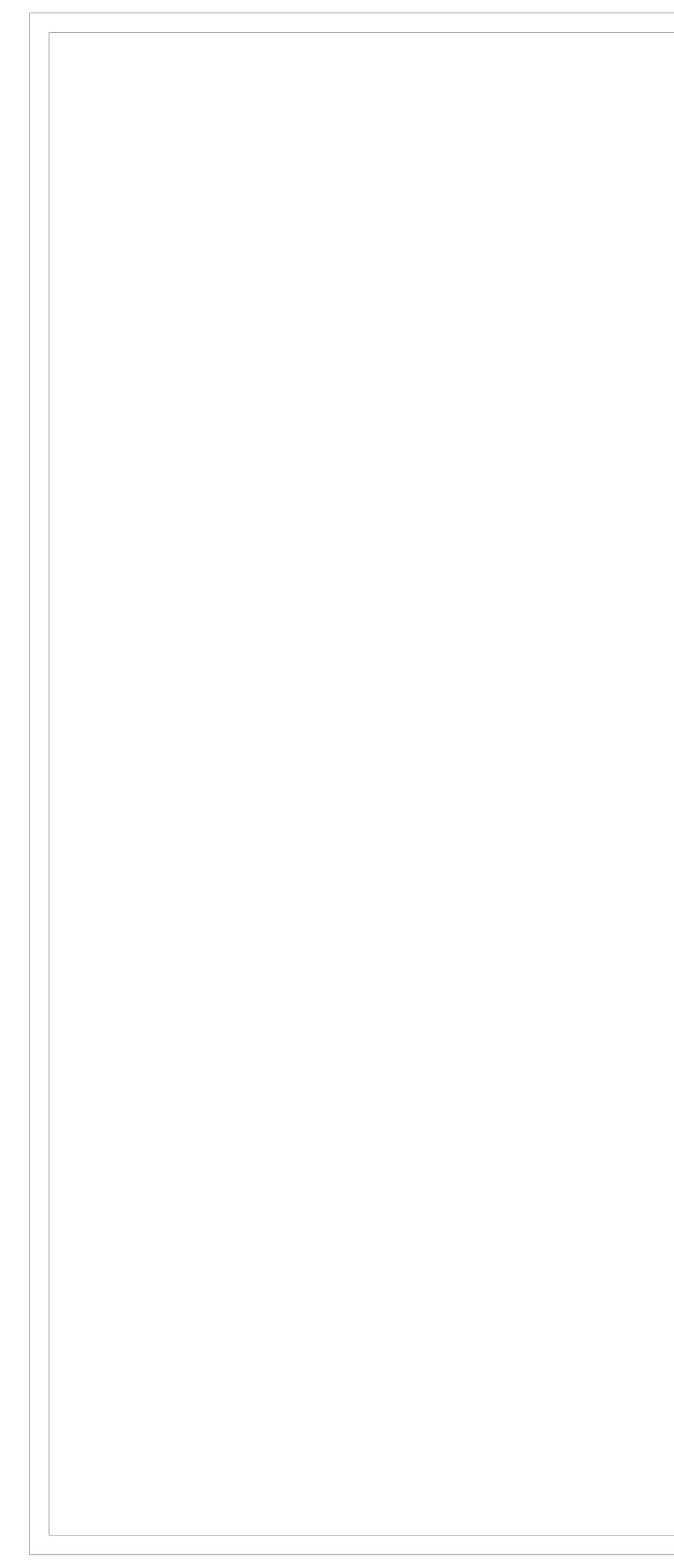
		DESTODATION	NOTES
GENERAL	ELEVATION	RESTORATION	NULES

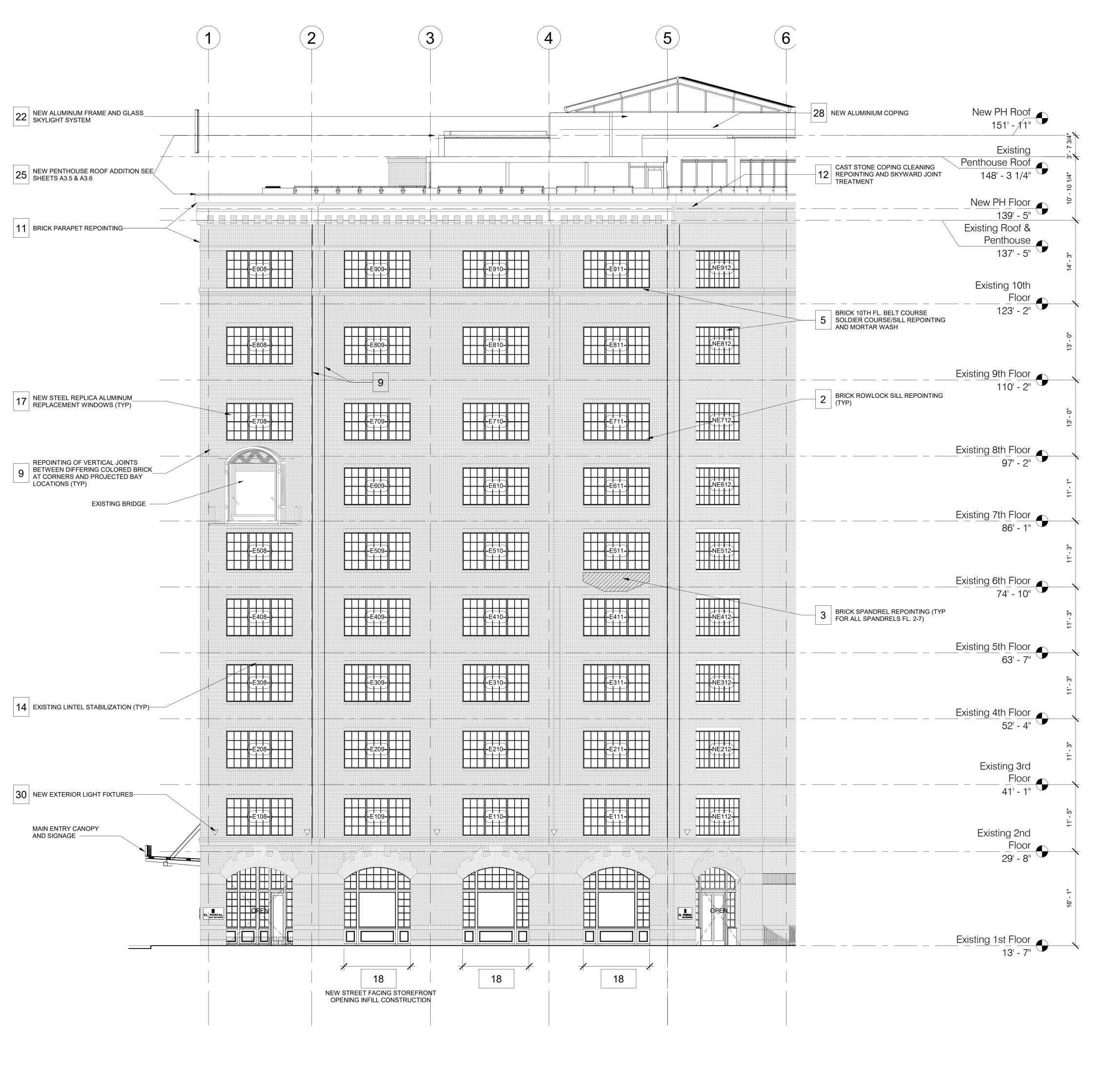
1A BRICK REPOINTING

15 EXISITING LINTEL REPLACEMENT ALLOWANCE

HATCHED AREA INDICATE BRICK FEILD AREAS THAT REQUIRE 100% REPOINTING

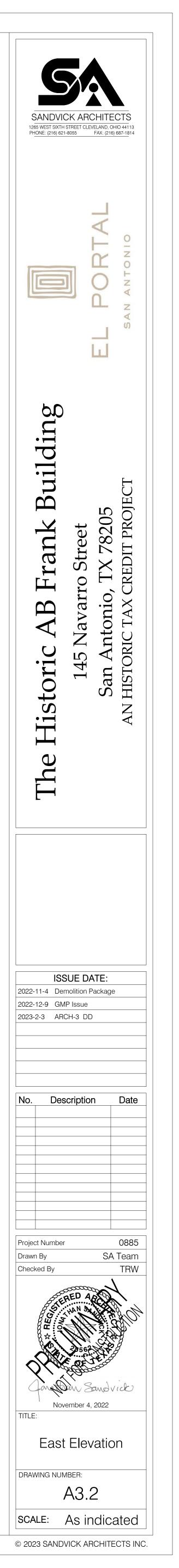


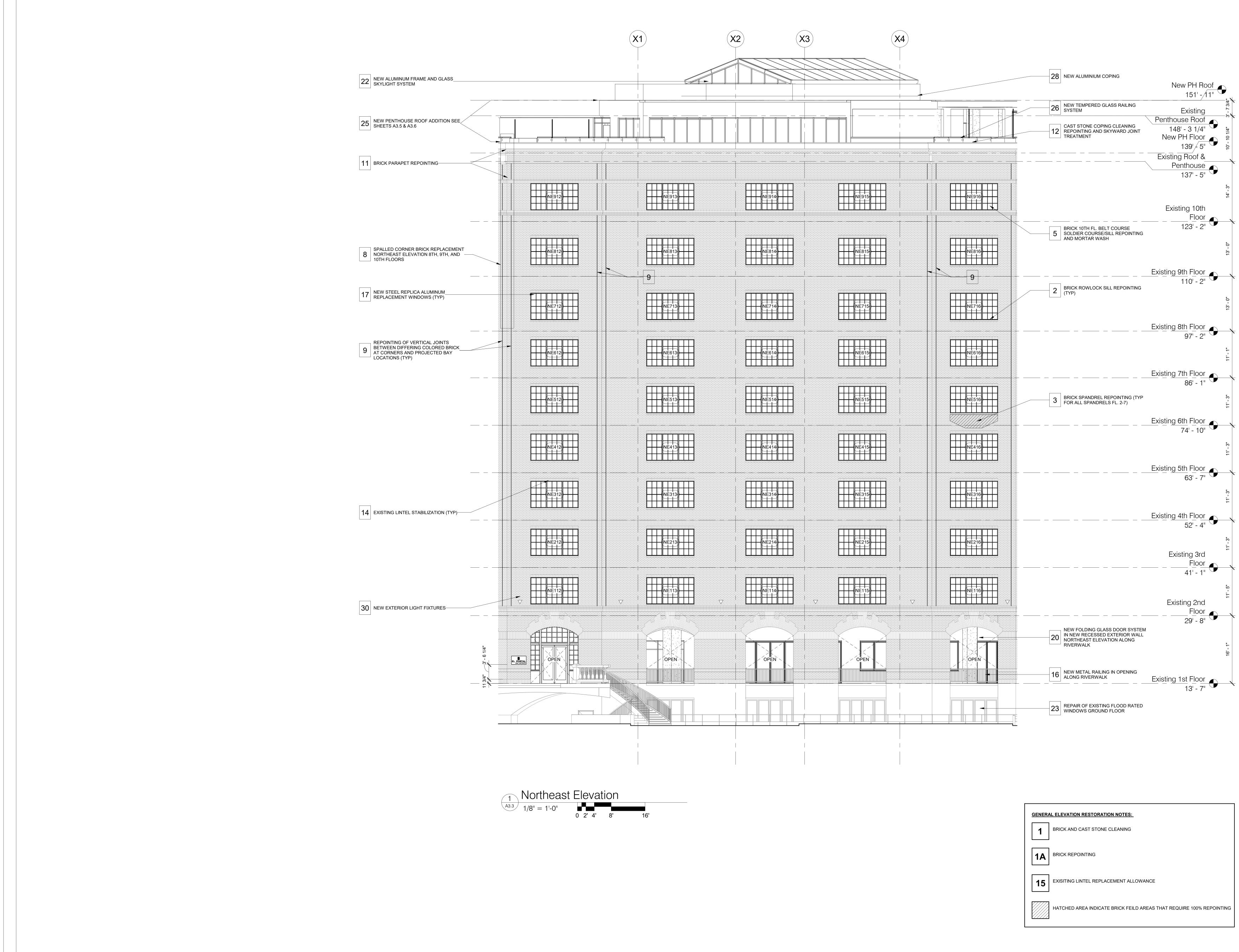




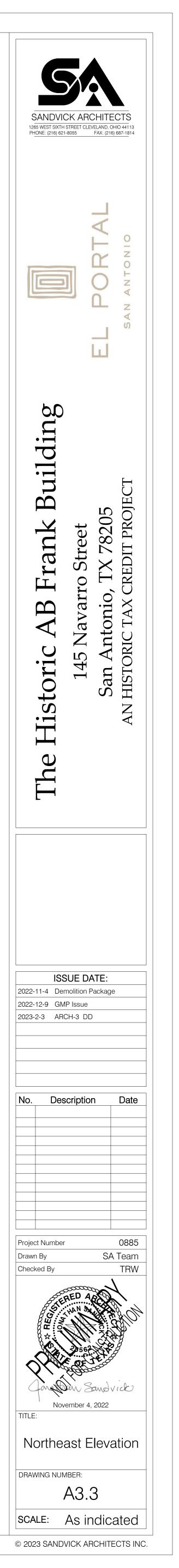
East Elevation 1/8'' = 1'-0'' 0 2' 4' 8' 16'

GENERA	L ELEVATION RESTORATION NOTES:
1	BRICK AND CAST STONE CLEANING
1A	BRICK REPOINTING
15	EXISITING LINTEL REPLACEMENT ALLOWANCE
	HATCHED AREA INDICATE BRICK FEILD AREAS THAT REQUIRE 100% REPOINTIN





GENERAL ELEVATION RESTORATION NOTES: 1 BRICK AND CAST STONE CLEANING	
15 EXISITING LINTEL REPLACEMENT ALLOWANCE	
HATCHED AREA INDICATE BRICK FEILD AREAS THAT REQUIRE 100% REPOINTING	3

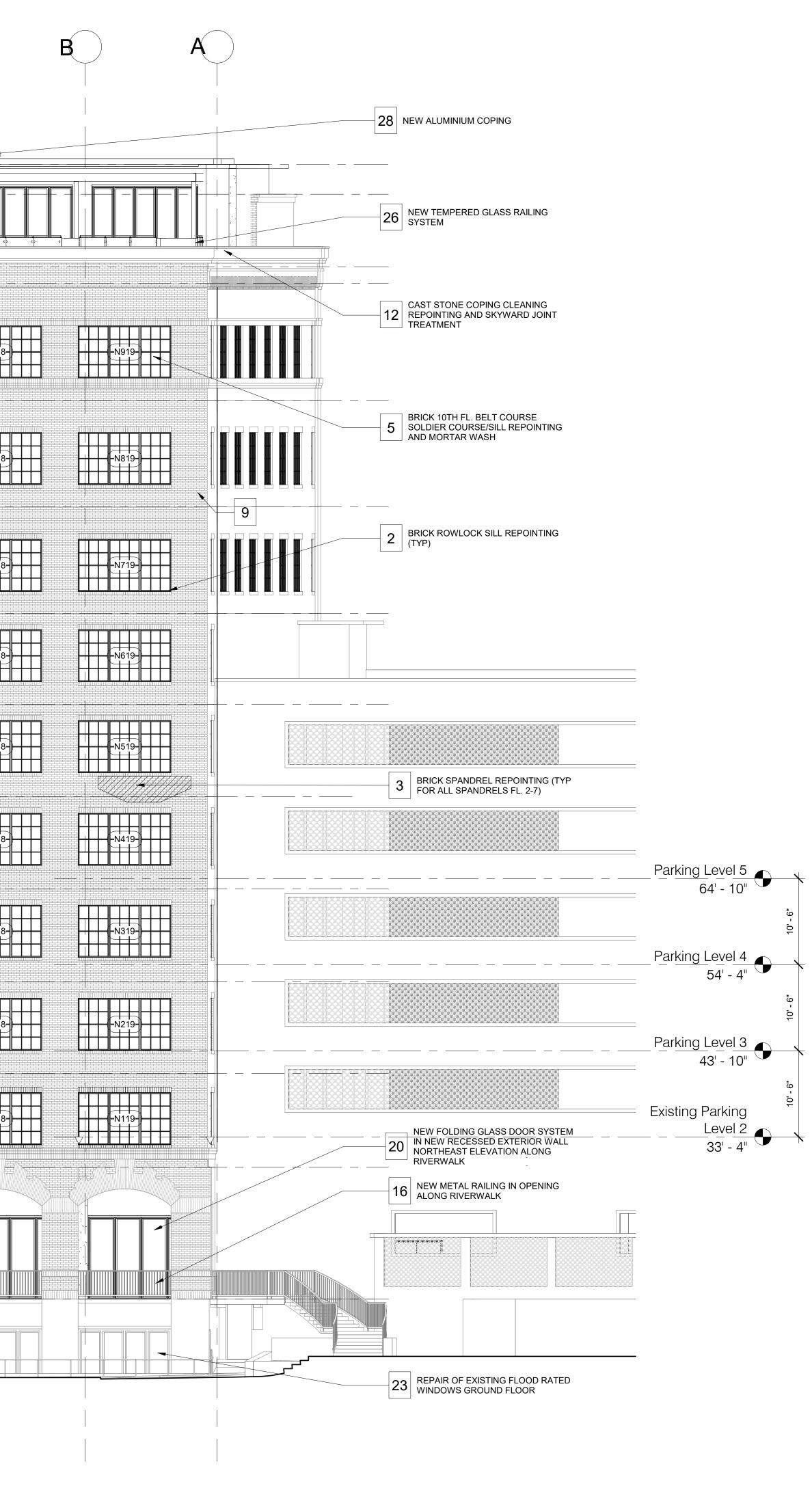


			22	NEW ALUN SKYLIGHT	/INUM FRAME / SYSTEM	AND GLASS_
± ↓	• New PH Roof 151(' - 11"					
1/4" 3' - 7 3/4"	Existing Penthouse Roof 148' - 3 1/4"		25	NEW PENT SHEETS A	 THOUSE ROOF 3.5 & A3.6	ADDITION S
10' - 10 1/4"	New PH Floor 139' - 5" Existing Roof & Penthouse					
14' - 3"	137' - 5"	11 BRICK PARAPET REPOINTING				
_	Existing 10th Floor					
13' - 0"		8 SPALLED CORNER BRICK REPLACEMENT NORTHEAST ELEVATION 8TH, 9TH, AND 10TH FLOORS	/		NE812-	
	Existing 9th Floor 110' - 2"					9
13' - 0"	Existing 8th Floor	REPLACEMENT WINDOWS (TYP)				
11 1"	97' - 2"	=				
\	Existing 7th Floor 86' - 1"	≡ 				
11' - 3"	Existing 6th Floor	9 REPOINTING OF VERTICAL JOINTS BETWEEN DIFFERING COLORED BRICK AT CORNERS AND PROJECTED BAY LOCATIONS (TYP)				
11'- 3"	74' - 10"				NE412-	
\	Existing 5th Floor 63' - 7"					
11'- 3"	Existing 4th Floor	14 EXISTING LINTEL STABILIZATION (TYP)-	/			
11' - 3"	52' - 4" Existing 3rd					
	• <u>Floor</u>					
11' - 5"	Existing 2nd					
16' - 1"	29' - 8"	30 NEW EXTERIOR LIGHT FIXTURES				
Ŧ	Existing 1st Floor 13' - 7"					

1 North Eleva A3.4 1/8" = 1'-0"

G	F	E		C
	_			
	NE914			
			9 	

0 2' 4' 8' 16'



	DN RESTORATION NOTES:
1A BRICK REP	POINTING
15 EXISITING	LINTEL REPLACEMENT ALLOWANCE
HATCHED	AREA INDICATE BRICK FEILD AREAS THAT REQUIRE 100% REPOINTING

