

BALZER 🔊 TUCK Architecture

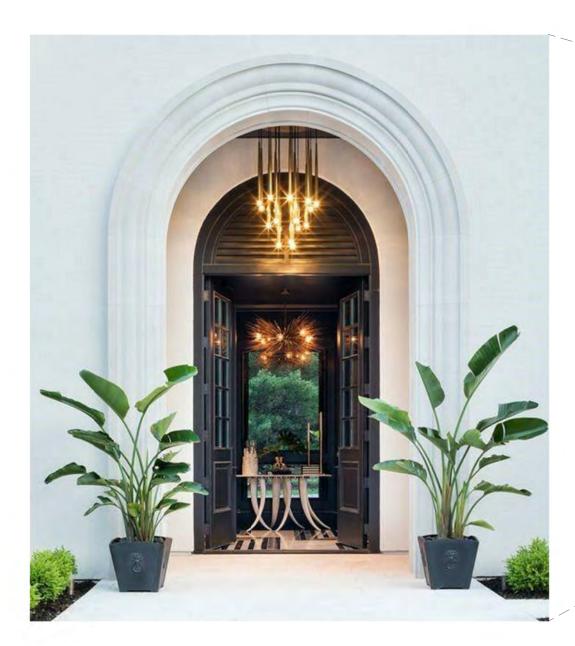
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BTA PROJECT NO: 2121

12.23.21

Proposed First Floor Plan - Pool Sketch 700 E MONROE AUSTIN, TEXAS 78704





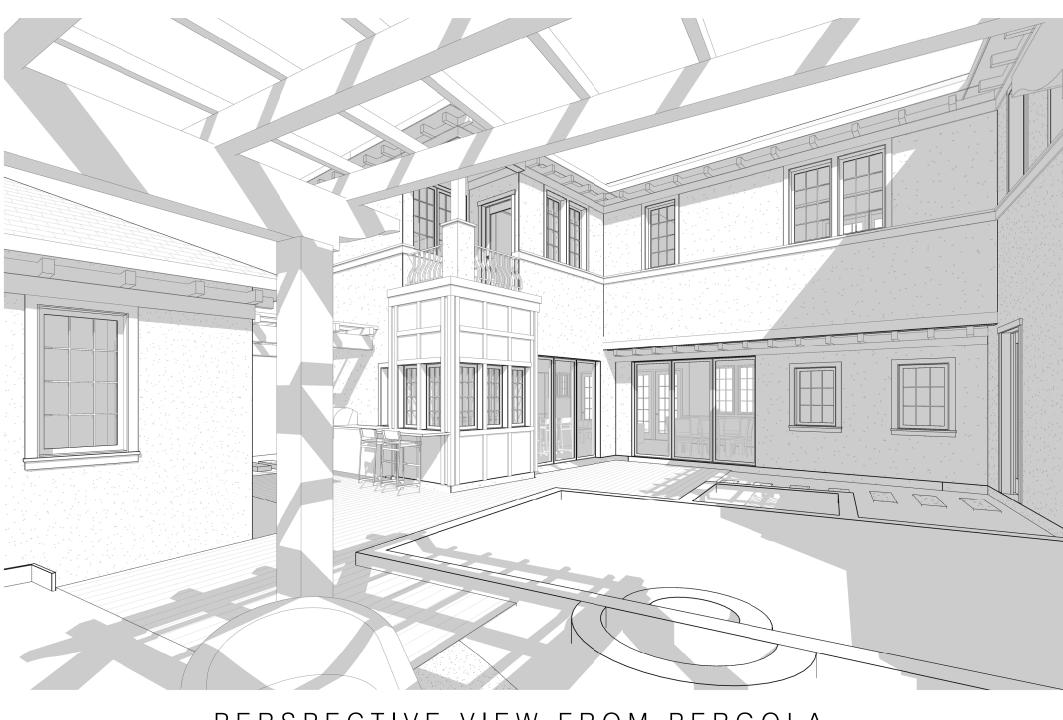


PERSPECTIVE VIEW OF COURTYARD FROM BREEZWAY





PERSPECTIVE VIEW FROM MONROE STREET



PERSPECTIVE VIEW FROM PERGOLA



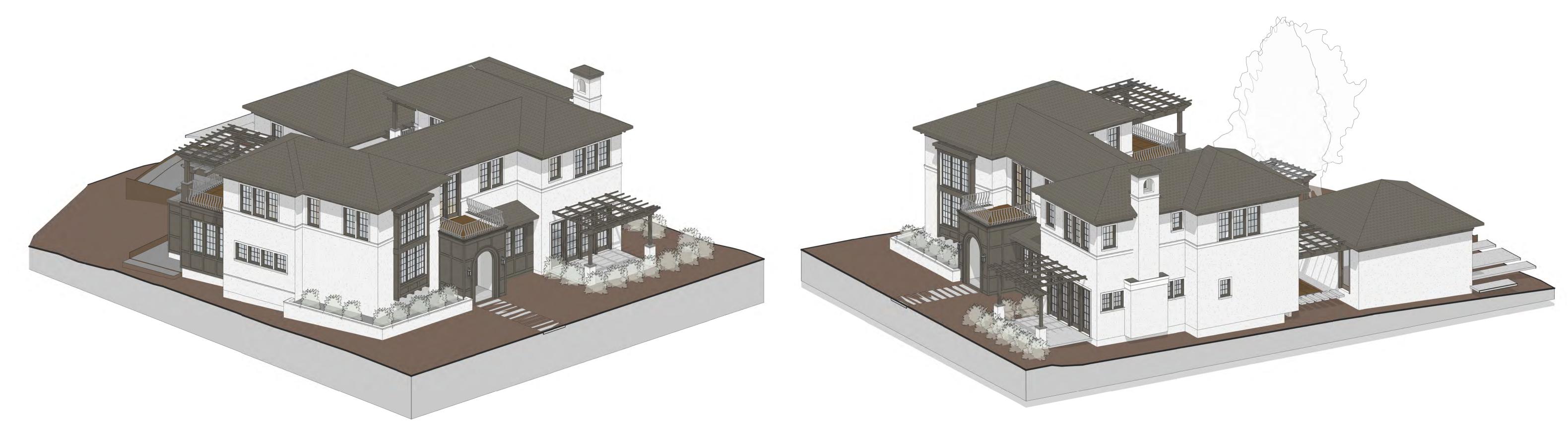




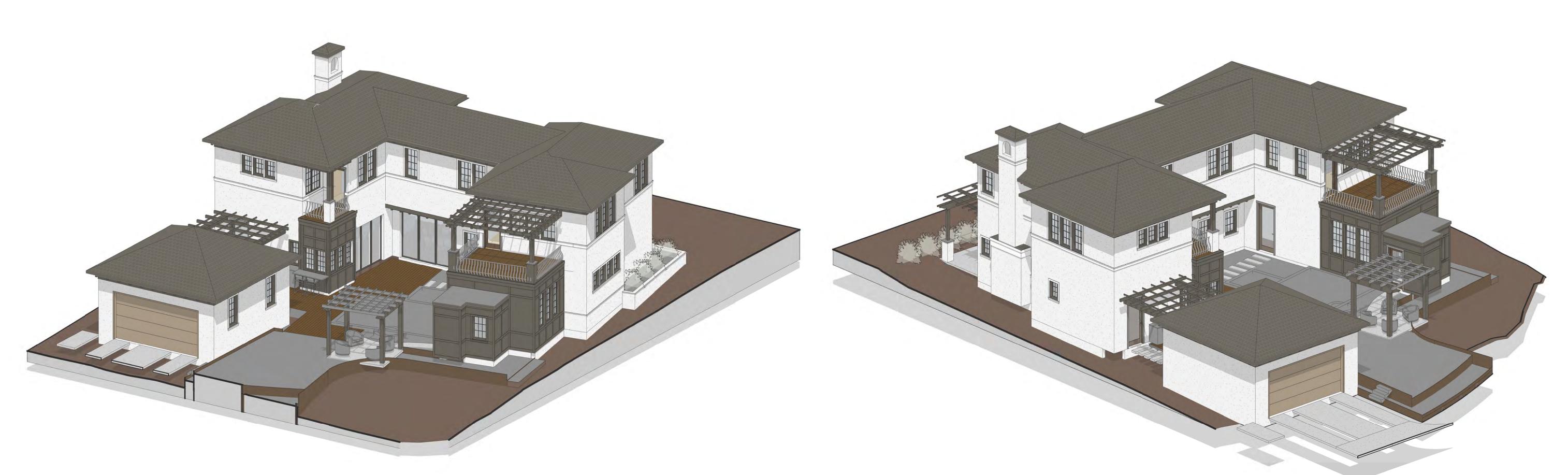








## AXONOMETRIC VIEW FROM NORTHWEST



AXONOMETRIC VIEW FROM NORTHEAST



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08/24/21

BTA PROJECT NO: 2121

## AXONOMETRIC VIEW FROM SOUTHWEST

## AXONOMETRIC VIEW FROM SOUTHEAST





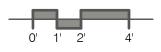




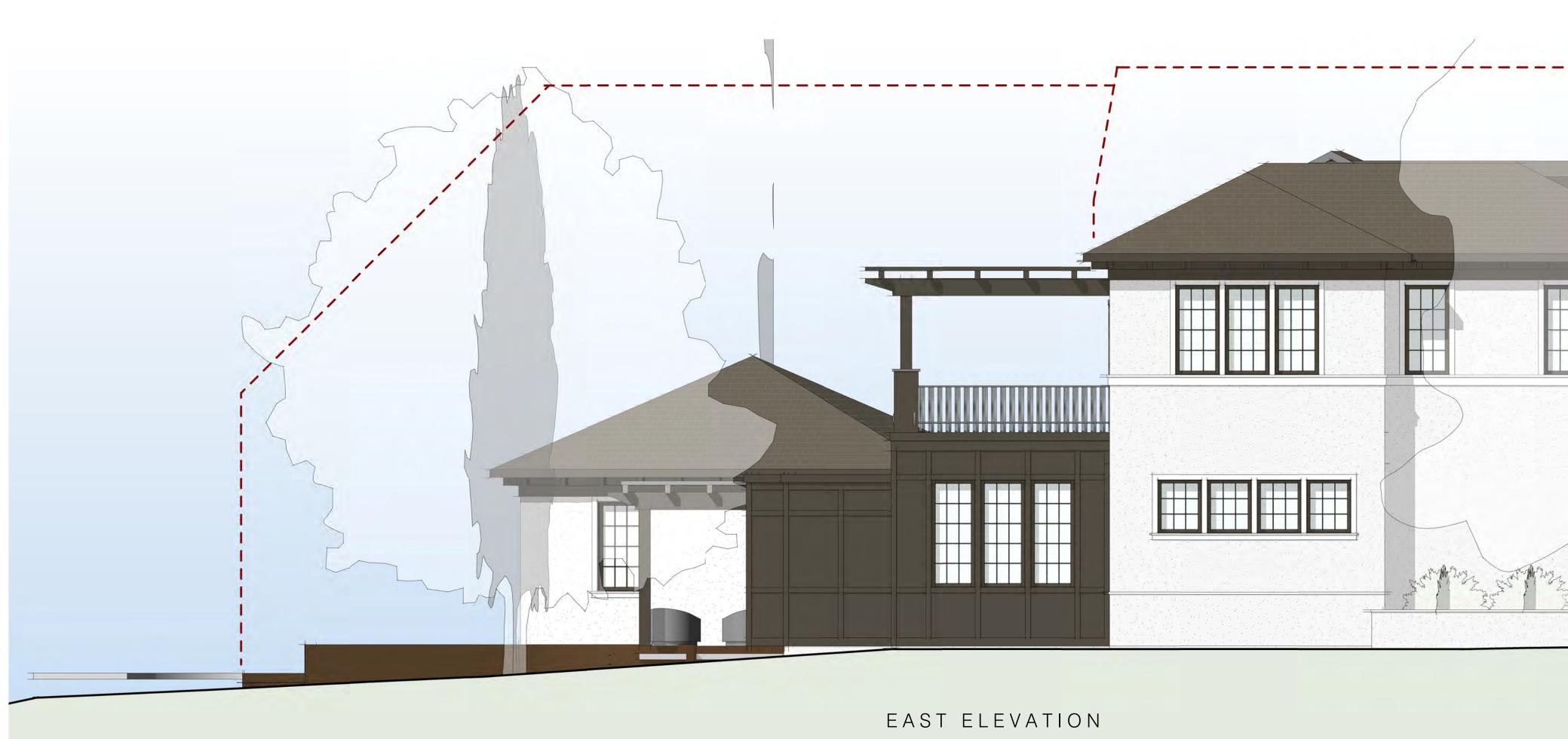
SOUTH ELEVATION

Proposed North and South Elevations700 E MONROEBTA PROJECT NO: 212112.23.21AUSTIN, TEXAS 78704





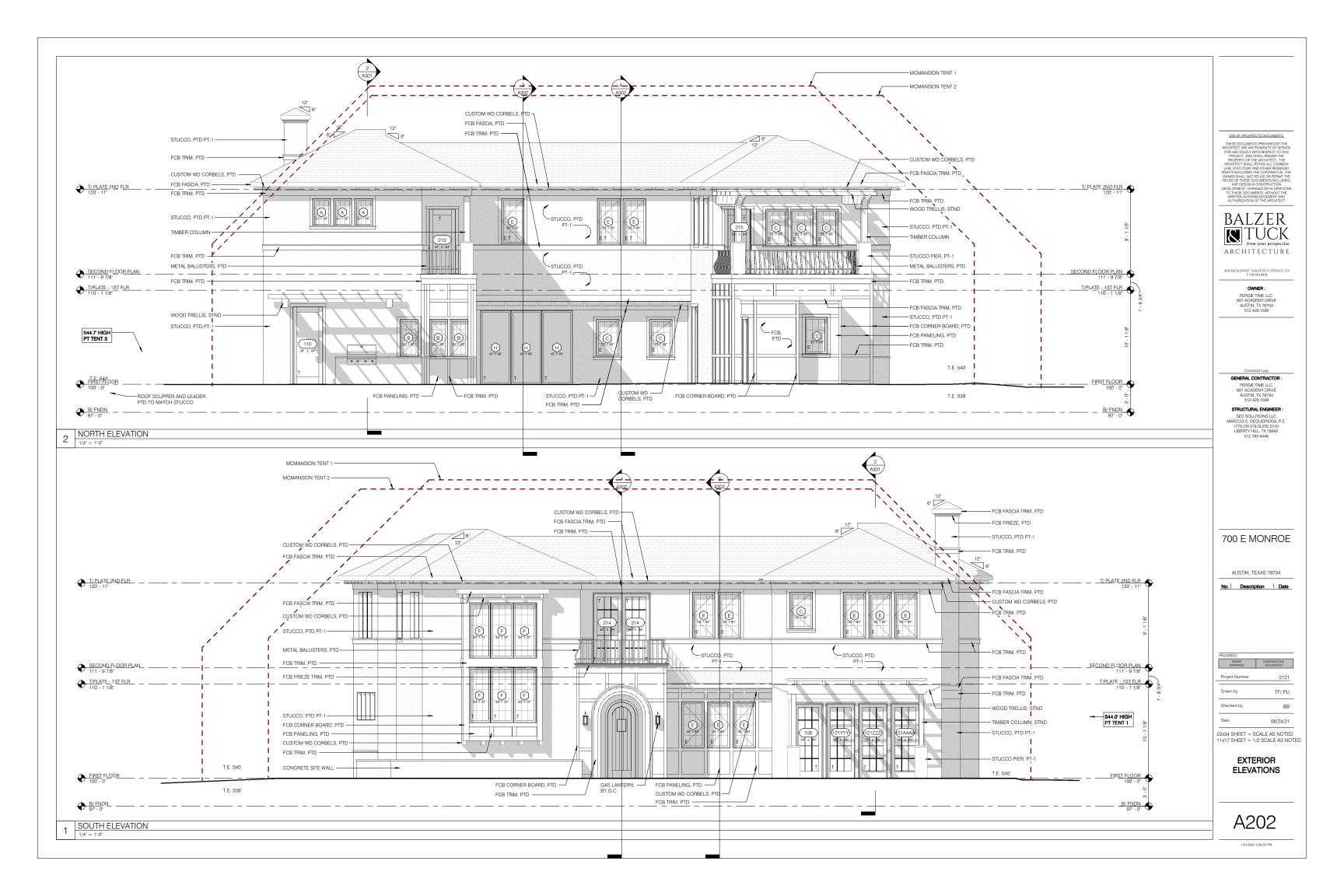


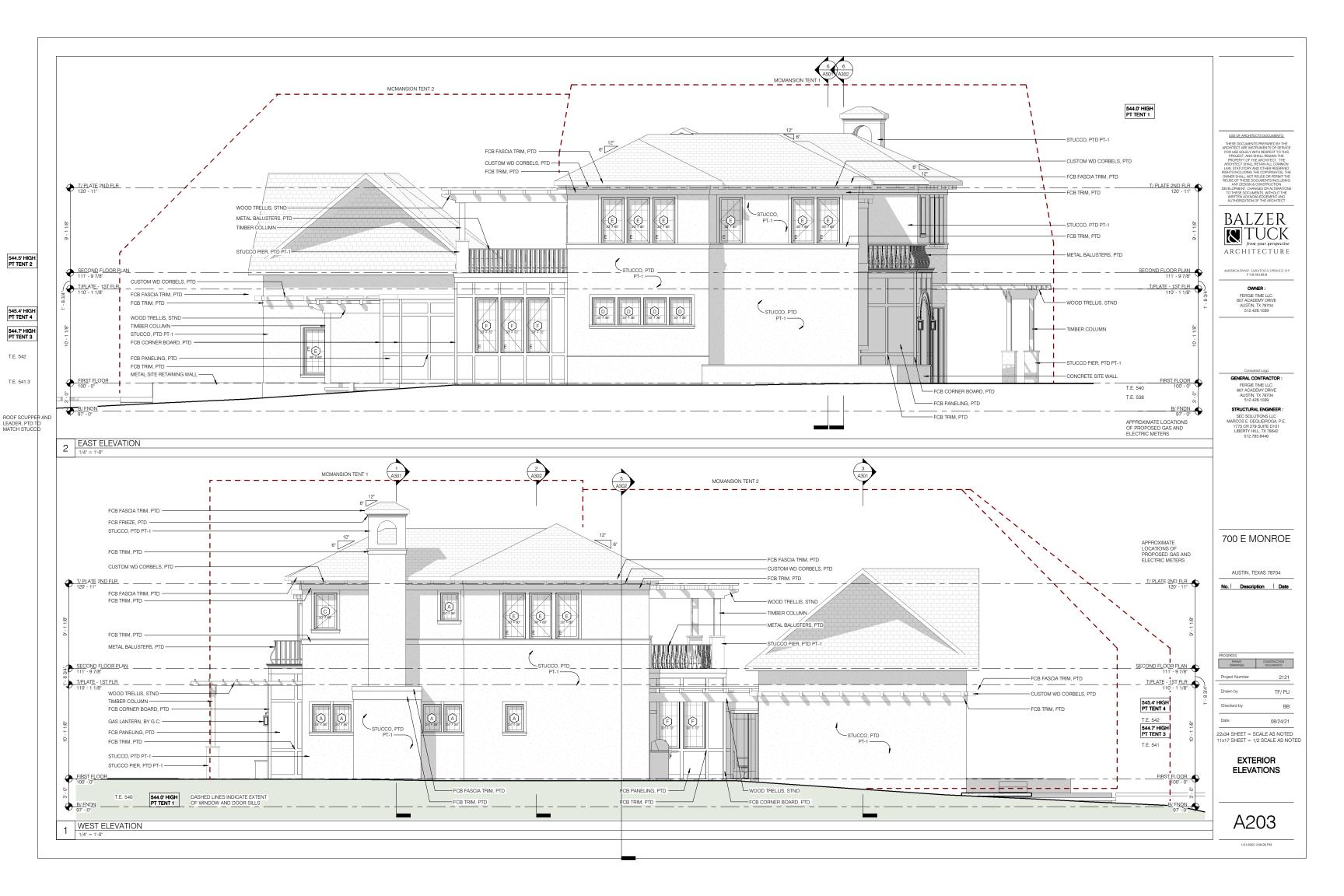


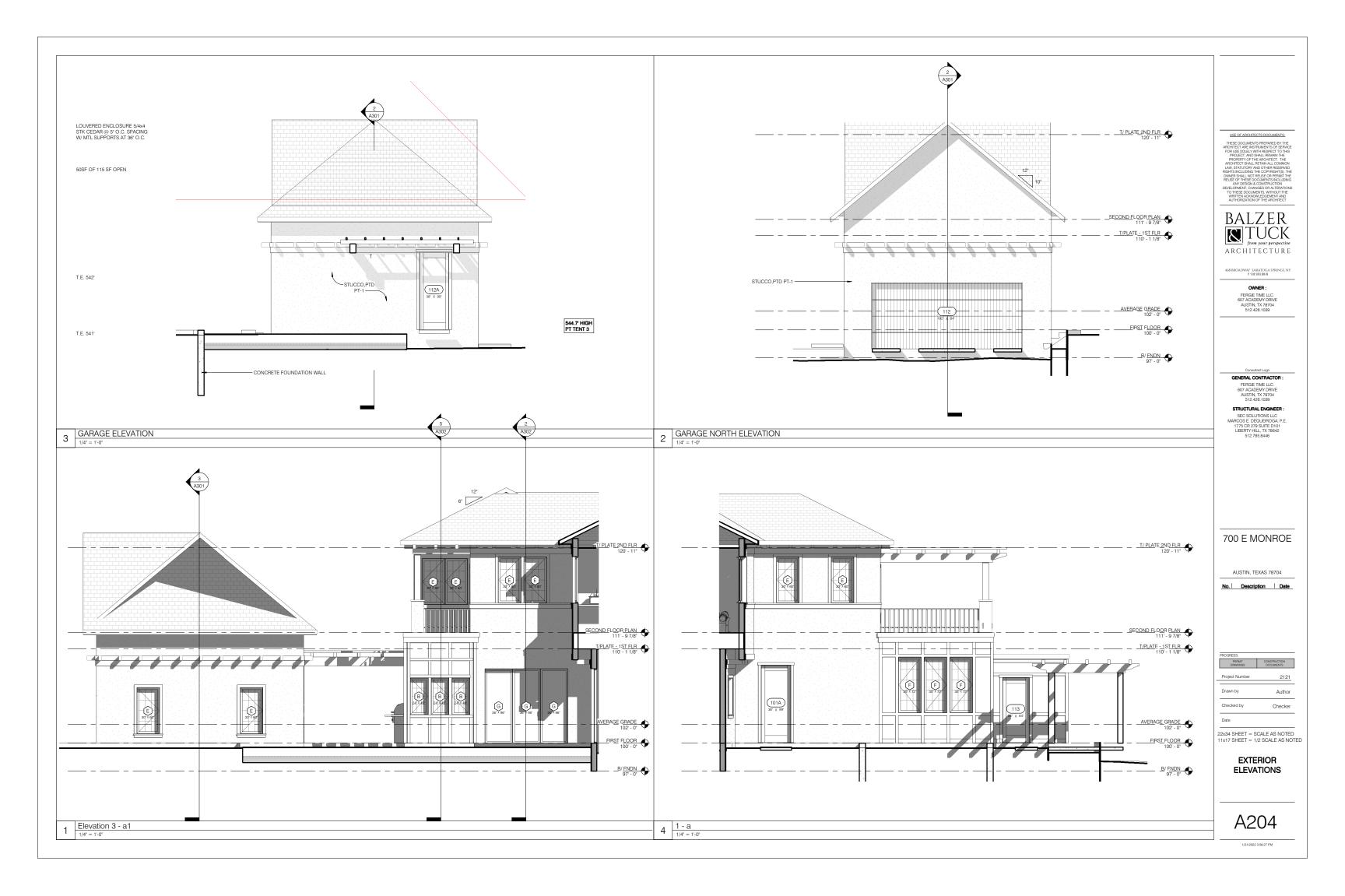


Proposed East and West Elevations700 E MONROEBTA PROJECT NO: 212112.23.21AUSTIN, TEXAS 78704









					DOOR SCHE			
MARK	Width	Height	DIMENSIONS	TYPE	MANUFACTURER	MODEL	MATERIAL/FINISH	COMMENTS
101	3' - 0"	8' - 2"						
101A	3' - 2"	8' - 2 1/2"	1 3/4"	EXT SWING	ANDERSEN	FULL GLASS		
102	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
103	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
104	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
105	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
105A	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
106	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
108	3' - 0"	8' - 0"	1 3/8"					
110	3' - 2"	8' - 2 1/2"	1 3/4"	EXT SWING	ANDERSEN	FULL GLASS		
111	2' - 8"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
112	16' - 0"	7' - 0"	1 1/2"					
112A	3' - 2"	8' - 2 1/2"	1 3/4"	EXT SWING	ANDERSEN	FULL GLASS		
113	2' - 10"	7' - 0"	1 3/4"	EXT SWING	ANDERSEN	FULL GLASS		
113A	2' - 10"	7' - 0"	1 3/4"	EXT SWING	ANDERSEN	FULL GLASS		
121AA	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121AAAA	3' - 0"	8' - 0"	1 3/8"					
121DDDD	0"	0"						
121FF	2' - 8"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121FFFF	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121JJ	2' - 8"	8' - 0"		INT SWING	MASONITE	FLUSH PANEL		
121MMM	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121NNN	2' - 6"	8' - 0"	1"	GLASS				
121QQQ	2' - 8"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121RRR	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121SSS	2' - 6"	8' - 0"	1"	GLASS				
121TTT	0"	0"						
121UUU	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121VVV	3' - 0"	8' - 0"	1 3/4"	INT SWING	MASONITE	FLUSH PANEL		
121WWW	0°	0"						
121Y	3' - 0"	8' - 0"	,	INT SWING	MASONITE	FLUSH PANEL		
121YYY	3' - 0"	8' - 0"	1 3/8"					
121Z	3' - 0"	8' - 0"		INT SWING	MASONITE	FLUSH PANEL		
121ZZZ	3' - 0"	8' - 0"	1 3/8"					
213	2' - 10"	7' - 0"	1 3/4"	EXT SWING	ANDERSEN	FULL GLASS		
214	3' - 0"	8' - 0"	1 3/8"					
214	3' - 0"	8' - 0"	1 3/8"					
215	2' - 10"	7' - 0"	1 3/4"	EXT SWING	ANDERSEN	FULL GLASS		

			\\/			IEDULE				7
TYPE MARK COUN	IT TYPE MANUFACTURER	MODEL	WIDTH			I OPENING HEIGHT	DETAILS HEAD JAMB	SILL	COMMENTS	
A 9 B 6			23 1/2" 23 1/2"	35 1/2" 47 1/2"	2' - 0" 2' - 0"	3' - 0" 4' - 0"				_
C 7 CC 1 D 4			29 1/2" 29 1/2" 29 1/2"	47 1/2" 47 1/2" 35 1/2"	2' - 6" 2' - 6" 2' - 6"	4' - 0" 4' - 0" 3' - 0"				=
E 28 F 12 G 3			29 1/2" 29 1/2" 35 1/2"	59 1/2" 71 1/2" 95 1/2"	2' - 6" 2' - 6" 3' - 0"	5' - 0" 6' - 0" 8' - 0"				USE OF ARCHITECTS DOCUMENTS: THESE DOCI MENTS PREPARED BY THE
H 3			39 1/2"	95 1/2" 95 1/2"	3' - 4"	8' - 0"				THESE DOCUMENTS PREPARED BY THE ARCHITECT ARE INSTRUMENTS OF SERVICE FOR USE SOLELY WITH RESPECT TO THIS PROJECT, AND SHALL REMAIN THE PROPERTY OF THE ARCHITECT. THE
							WINDOW	S: GENERAL	NOTES and SPECIFICATIONS	ARCHITECT SHALL RETAIN ALL COMMON LAW, STATUTORY AND OTHER RESERVED RIGHTS INCLUDING THE COPYRIGHT(S). THE OWNER SHALL NOT REUSE OR PERMIT THE REUSE OF THESE DOCUMENTS INCLUDING
							MANU		ETAL CLAD> WOOD WINDOWS: TERN WINDOWS, ANDERSEN 'S	ANY DESIGN & CONSTRUCTION DEVELOPMENT, CHANGES OR ALTERATIONS TO THESE DOCUMENTS, WITHOUT THE WRITTEN ACKNOWLEDGEMENT AND AUTHORIZATION OF THE ARCHITECT
							EXTEF INTER INTER	IOR COLOR: BLAC OR SPECIES: PTD OR FINISH: BLAC	CK	BALZER
							GLAZI *F	ROVIDE TEMPERE	LED, INSULATED CLEAR FLOAT GLASS, LOW E II> DOUBLE PANE ED GLASS AS REQUIRED BY CODE	TUCK
							HARD	WARE: TBD BY OW	ALL OPERABLE WINDOW UNITS WNER REFER TO SCHEDULE	ARCHITECTURE
							MANU	FACTURER'S INST	E INSTALLED IN STRICT ACCORDANCE WITH THE TALLATION INSTRUCTIONS. THE CONTRACTOR SHALL PROVIDE OTHER MATERIALS REQUIRED TO MAKE THE INSTALLATION	468 BROADWAY SARATOGA SPRINGS, NY P 518,580,8818
							WHOL	E, INCLUDING BU R.	IT NOT LIMITED TO FASTENERS, INSULATION, FLASHING, AND	OWNER : FERGIE TIME LLC.
							OPEN WOOE OTHEI	NG DIMENSIONS FRAMED OPENIN CONSTRUCTION	PROVIDED IN DRAWINGS. ALL ROUGH OPENING SIZES ARE FOR NGS. CONTRACTOR SHALL COORDINATE OPENING SIZES AT N.	607 ACADEMY DRIVE AUSTIN, TX 78704 512.426.1039
							SILL A 4. PROVI	T MULLED UNITS. DE TEMPERED GL	LAZING AT ALL WINDOW LOCATIONS AS REQUIRED BY CODE AND	
							5. ALL W 6. INTER	INDOWS SHALL B	N PLANS AND ELEVATIONS. IE INSTALLED WITH PAN FLASHING AT THE SILL. WINDOWS SHALL CONSIST OF <size> <species> CASING TRIM, D APRON. RETURN WOOD AT HEAD AND JAMBS. FINISH ALL</species></size>	
							WOOE 7. EXTER	CASING <finish< td=""><td></td><td>Consultant Logo</td></finish<>		Consultant Logo
							FLASH 8. THE C SHOP	IING/DRIP EDGE T ONTRACTOR SHAL DRAWINGS ILLUST	TO MATCH. LL SUBMIT PRODUCT INFORMATION, COLOR/FINISH SAMPLES, AND TRATING PRODUCT DIMENSIONS, ELEVATIONS, CONFIGURATION	GENERAL CONTRACTOR : FERGIE TIME LLC. 607 ACADEMY DRIVE
							AND II	ISTALLATION DETA	AILS FOR ARCHITECT'S REVIEW AND APPROVAL.	AUSTIN, TX 78704 512.426.1039 STRUCTURAL ENGINEER :
										SEC SOLUTIONS LLC MARCOS E. DEQUEIROGA, P.E. 1775 CR 279 SUITE D101
										LIBERTY HILL, TX 78642 512.785.8446
										700 E MONROE
										AUSTIN, TEXAS 78704
										No. Description Date
										7000000
										PROGRESS: PERMIT CONSTRUCTION DRAWINGS DOCUMENTS
										Project Number 2121 Drawn by TF/ PU
		8' - 10 1/		<b>-</b>		3'-01	13'-5" 2" 5" 3'-01/2" 5" 3'	-01/2" 5" 3'-01	1/2"	Checked by BB
				►		+				Date 01.06.22
							╡║┝╋╆╡║┝	⊬₄⊪⊬		22x34 SHEET = SCALE AS NOTED 11x17 SHEET = 1/2 SCALE AS NOTED
		- 11 1/2"			č		┧╠╂╂┤╟┾			DOOR SCHEDULES and
		-i			a			$\mathbb{A} \  \mathbb{F}$	<b>↓</b> ↓	DETAILS
							╢⊓ण∥г		μ.	
										A601
	DOOR ELEVATIONS 1/4" = 1'-0"									A601

