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		toilet paper holder on both sides of toilet (where applicable) 2'-O $$		hand.
			6.	Consult wi
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MILLWORK NOTES	
actors are to verify all field dimensions. drawings required for all millwork unless written authorization is	
ved from the Architect. num clearance between cabinet drawers and doors 3/16".	
t all cabinet hardware to Architect for approval. joint construction prohibited. ing edge of drawer boxes to be dovetailed.	
ROOF PLAN NOTES	INDEX
nd all downspouts away from foundation or in a PVC sleeve. ding Seam. Re: specs. alt minimum- no repairs will be approved.	A-1.1
shingles to be hand nailed, preumatic installation must be approved chitect and Owner prior to construction.	A-1.2
utter and flashing is to be copper or paint grip metal, if prefinished, to be approved by owner and Architect.	A-1.3
oof decking to have foil back radiant barrier. Refer Louisiana ic "TechShild" or equal.	A-2.1
MECHANICAL NOTES	A-2.2
ntire mechanical system shall be in compliance with the National	A-2.3
rical code and all applicable local codes. umbing fixture shall be ordered, purchased, or installed without prior	A-2.4
w and approval by the Architect and Owner. echanical fixtures or equipment shall be ordered, purchased, or led without prior review and approval by the Architect and Owner.	A-2.5
r heaters are NOT to be located in the attic without prior review approval from the Architect and Structural Engineer.	A-2.6
echanical placed beneath the structure shall be constructed with ple connections to allow for pipe movements associated with	A-2.7
pated vertical soil movements. de water service cut-off as required.	A-3.1
te under all hard surface floors at second floor. de proper combustion air for all gas-fired appliances. dinate mechanical equipment with other trades.	A-4.1
dinate nechanical equipment with other trades. dinate plumbing and mechanical equipment locations with medicine ets.	A-4.2
MARBLE & STONE NOTES	A-4.3
actor to verify all field dimensions prior to construction and	A-5.1
ation. actor is to verify drain location and handedness of fixtures. actor is to verify dimensions of all fixtures and appliances related	A-5.2 A-5.3
rk. Itside corners of stone to be quirk mitre unless noted otherwise. Ir bed required under all marble and tile installed on floor.	A-5.4
ELECTRICAL NOTES	A-6.1
tire electrical system shall be in compliance with the National	A-6.2
ical Code and all applicable local codes. ectrical equipment, lighting fixtures, or other miscellaneous	A-6.3
ical items shall be ordered, purchased, or installed without prior and approval by the Architect and Owner.	A-6.4
ectrical equipment, including by not limited to, outlets, switches, t, electrical panels, junction boxes, switch gear, wiring, etc., shall ated per plans and shall bear the Underwriters label of approval.	A-7.1
eceptacles, including electrical outlets, cable outlets, and telephone ctions, shall be installed at a height of 12" unless noted otherwise.	A-7.2
witches shall be installed at a height of 54" unless noted otherwise. actor is responsible for all cutting, excavation, and backfill.	A-8.1
inate electrical equipment installation with other trades. actor to install all electrical box and fixtures prior to wiring and	E-1.1
inate a walk-thru with Architect/Interior Designer and Owner prior Iduit (if required) and wire installation. Actor to run telephone and cable to every built-in featuring a	E-1.2
ter or television. m locations of all floor receptacles with Interior Designer.	S - 1
MASONRY NOTES	S-2
n to use appropriate mortar mix for the specified material: brick, , etc.	S-3
, etc. de weep holes at 24" centers max around entire project. weep holes clean and free of mortar debris.	S - 4
nry ties will be 22 ga corrugated, min. spaced 24"x24" max. ack to back brick veneer walls, use ladder type masonry ties ashing should extend beyond the face of the wall to form a drip noted otherwise, brick joints will be "concave joints".	S-5 S-6
PLUMBING NOTES	
er to use Arrowhead 476 series anti-siphon, proof hydrant: 1/2" SWT & 1/2" MIP inlet; length prior to install into masonry/stud wall	
SITE NOTES	
ct all trees from damage. de positive drainage away from all construction.	

ctor to located all site utilities prior to any construction. owner immediately of change in health status of existing trees or

ching & digging close to tree root systems shall be performed by

with Arborist and Owner prior to ANY excavation and backfill.

Existing & Proposed Site Plans Demo/Erosion Control Plan Index and General Notes 1st Floor Plans - New Const. & Demo. 2nd Floor Plans - New Const. & Demo. 1st & 2nd Floor Plans - Detached Garage Reflected Ceiling Plan - First Floor Reflected Ceiling Plan - Second Floor Floor Pattern Plan - Second Floor Plan - Countertop Material Layout Roof Plan - Main House & Detached Garage Exterior Elevations Exterior Elevations

Wall/Building Sections

Room Sections

Wall Sections

Wall Sections

Structural

Structural

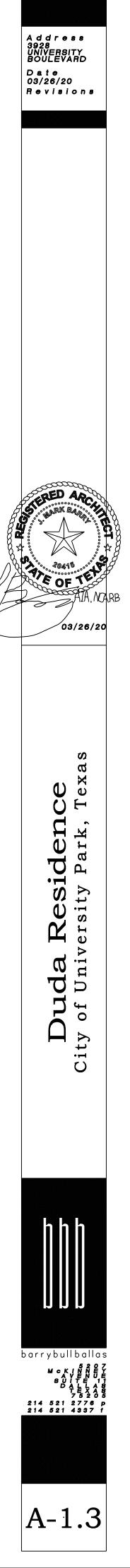
Structural

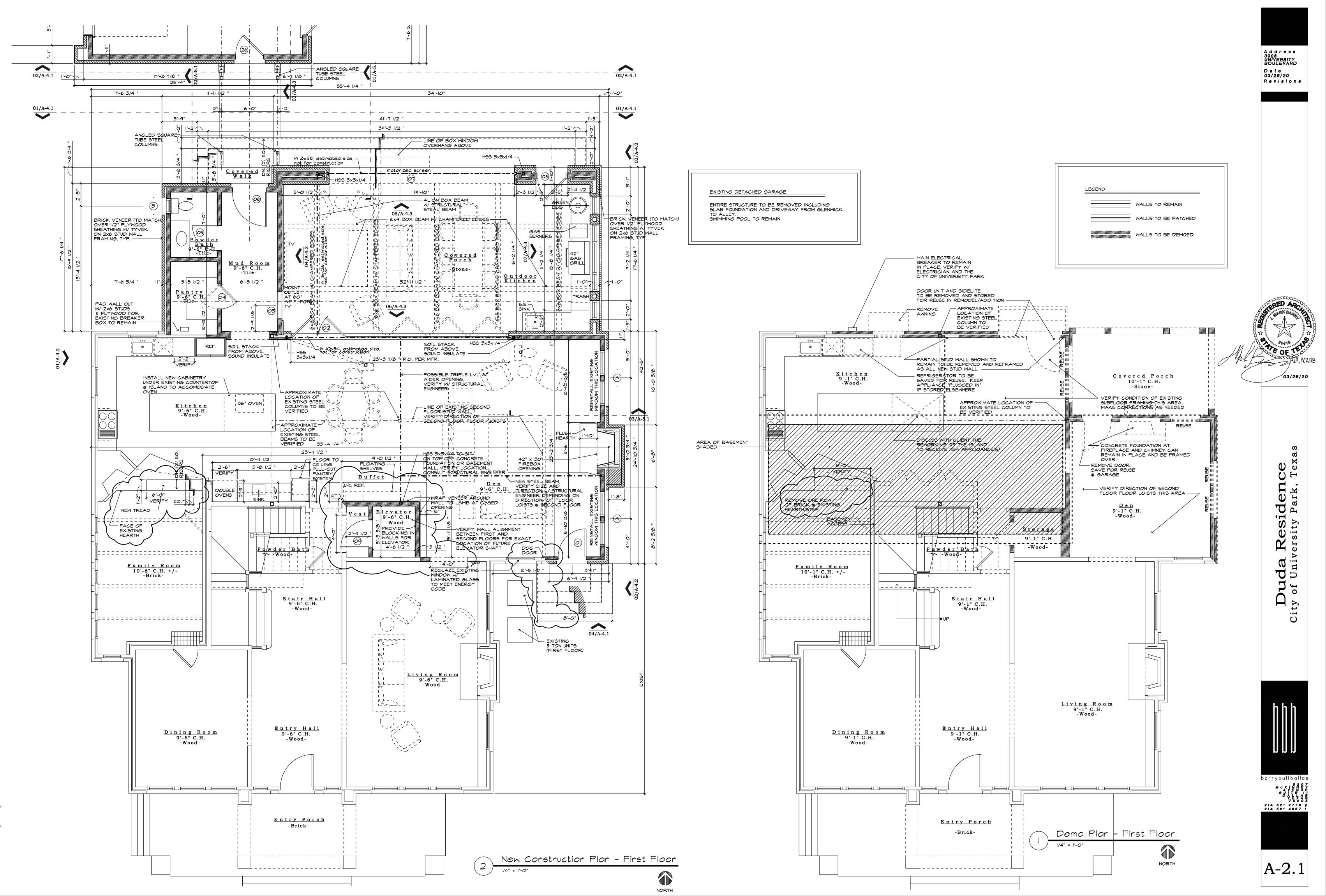
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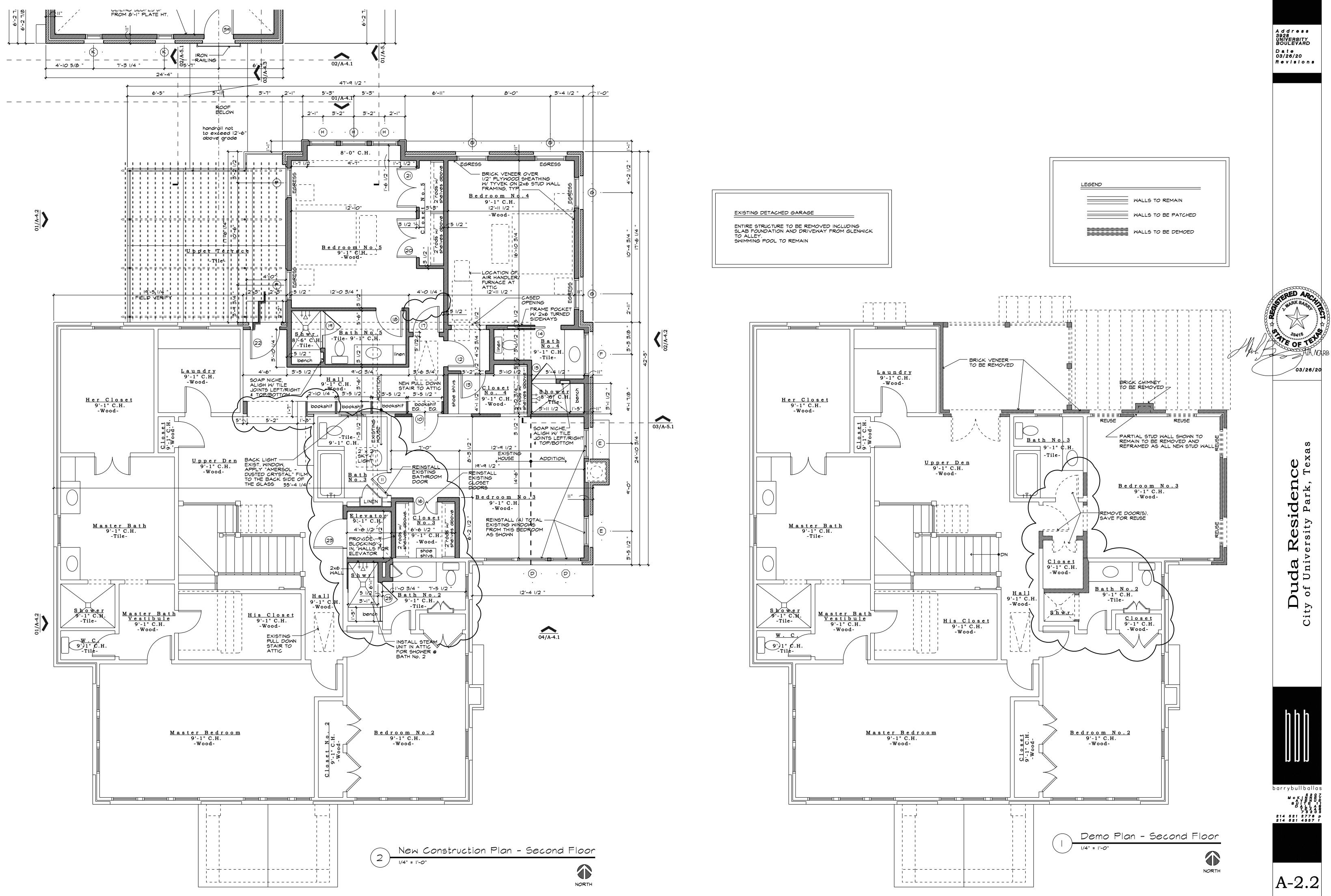
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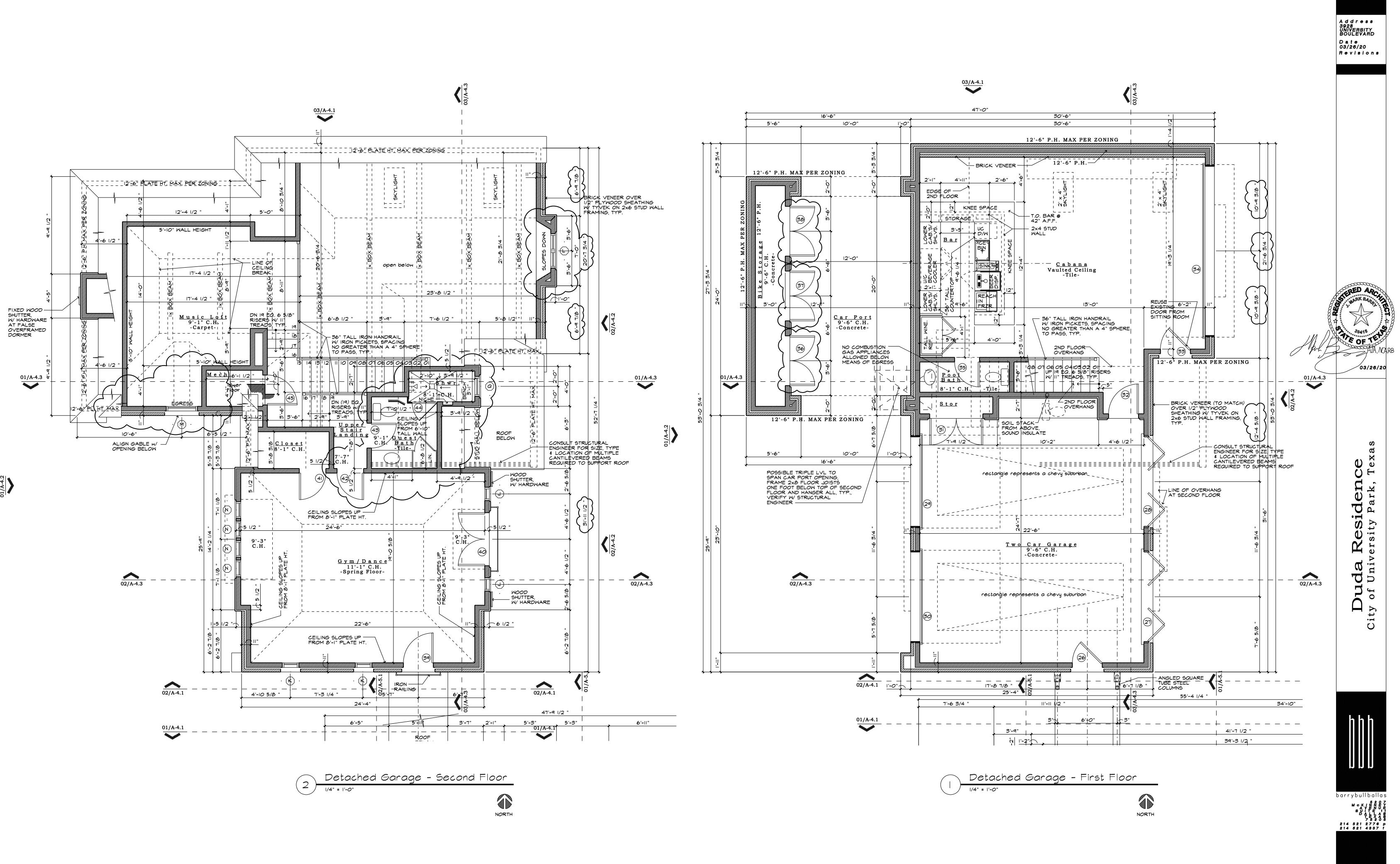
Interior ElevationsMarch 26, 2020Interior ElevationsMarch 26, 2020Interior Elevationsnot issuedInterior Elevationsnot issuedDoor and Window SchedulesMarch 26, 2020Door and Window Detailsnot issuedFinish Schedulenot issued1st Floor Elect. Plan - Main House & GarageMarch 26, 20202nd Floor Elect. Plan - Main House & GarageMarch 26, 2020Foundation Plannot issued

PRELIMINARY PRICING ISSUE DATE March 26, 2020 not issued March 26, 2020 not issued not issued March 26, 2020 March 26, 2020 March 26, 2020/ March 26, 2020 March 26, 2020 not issued not issued not issued March 26, 2020 March 26, 2020 not issued not issued March 26, 2020 not issued not issued

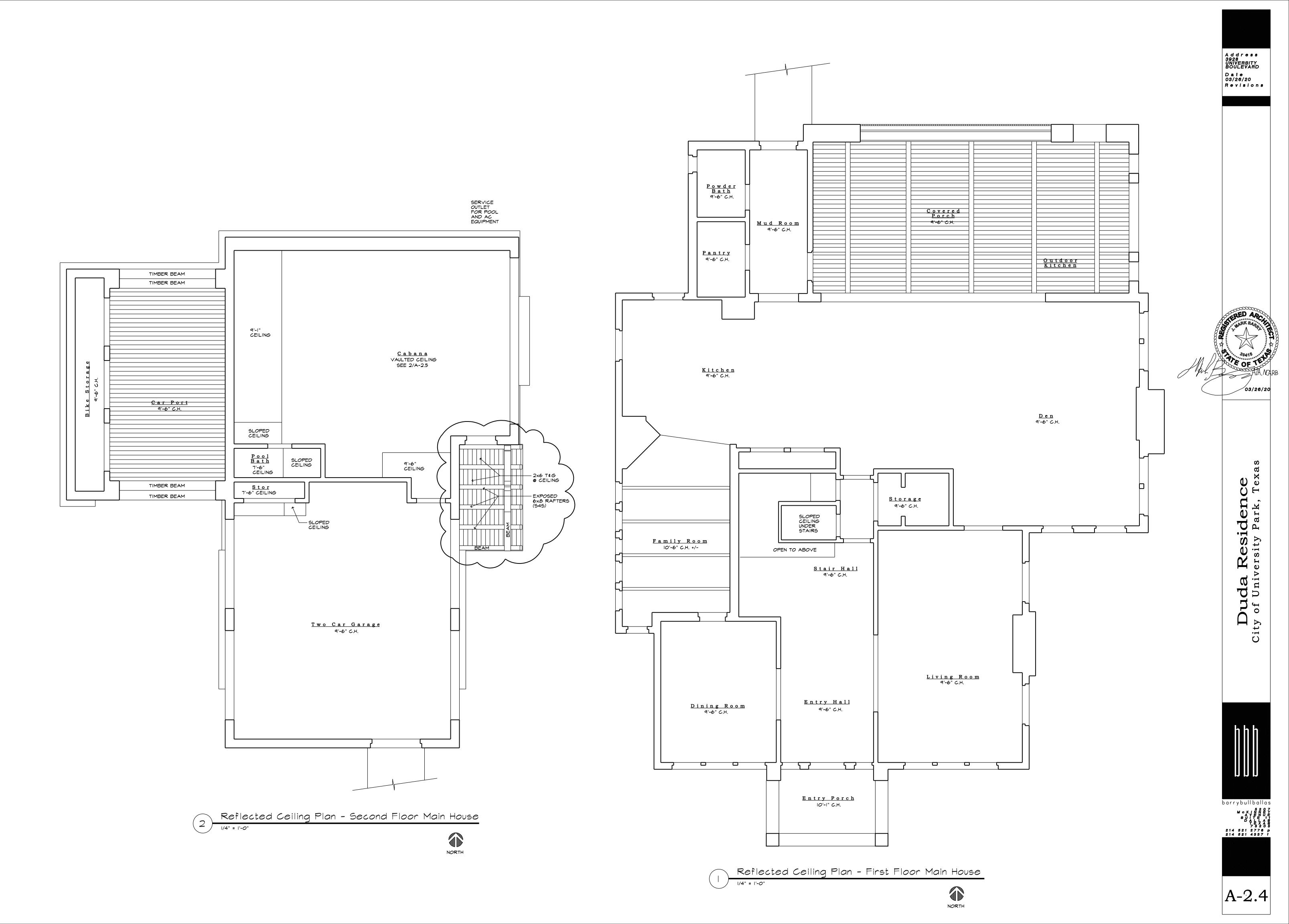


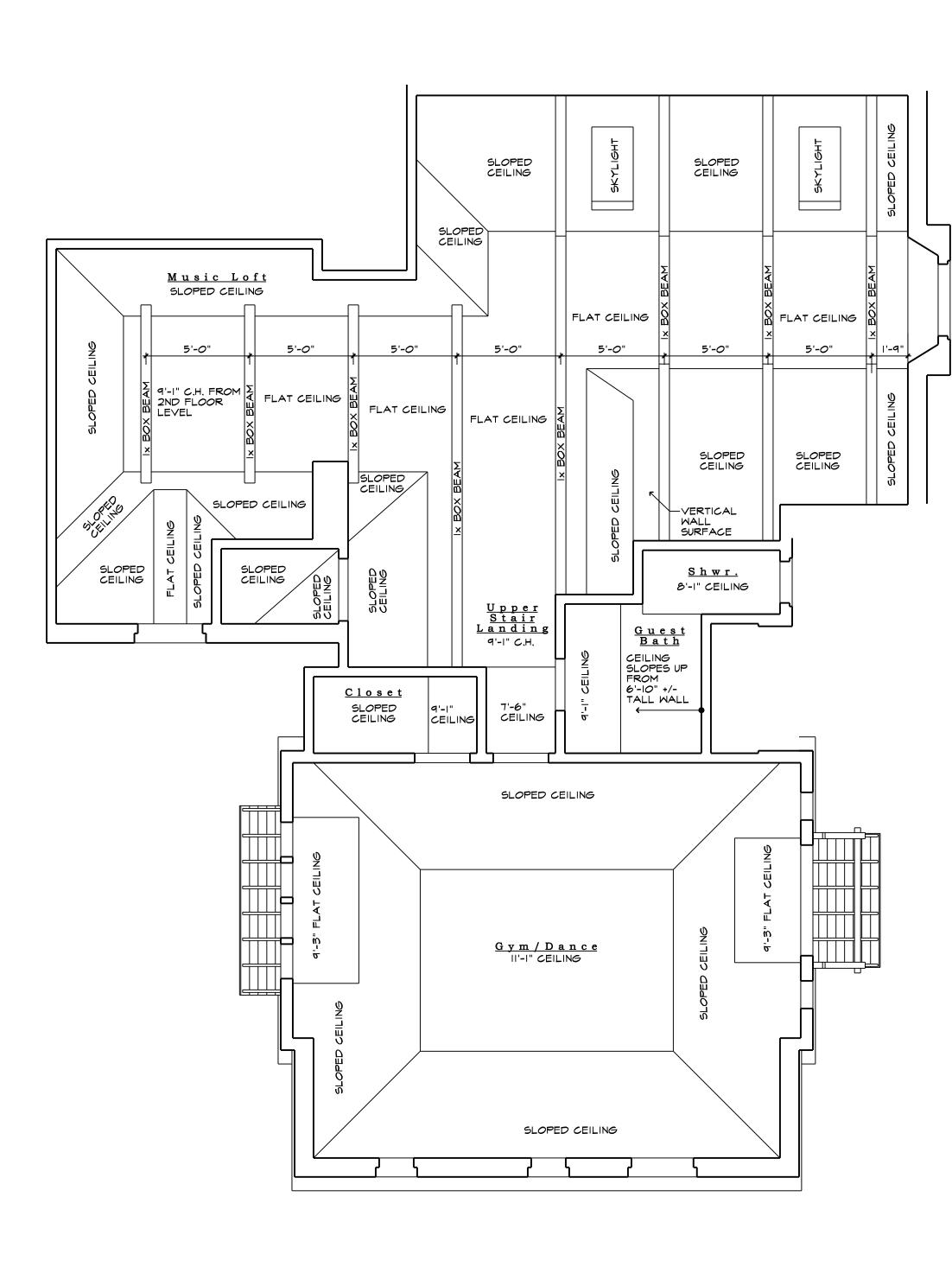




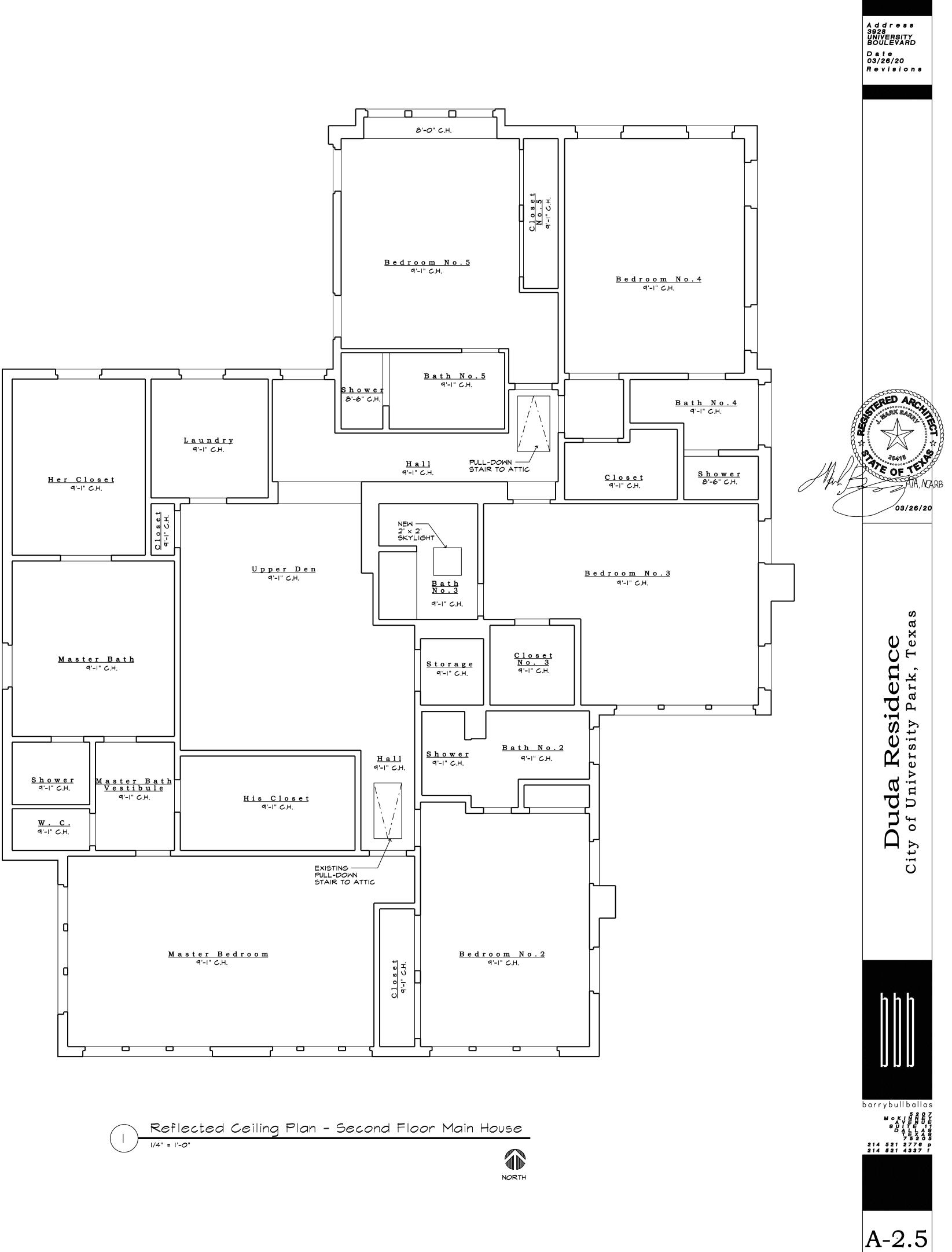


A-2.3

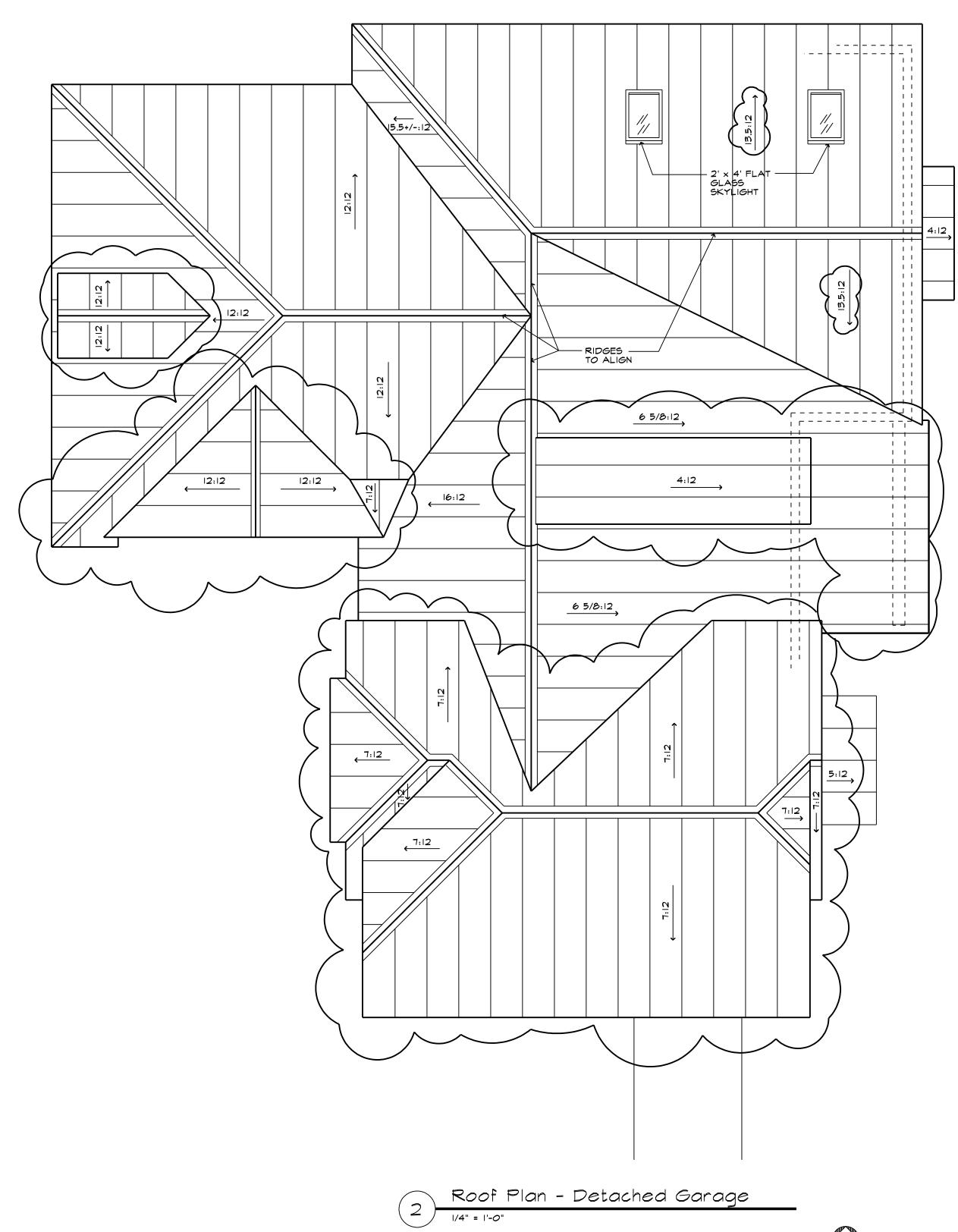


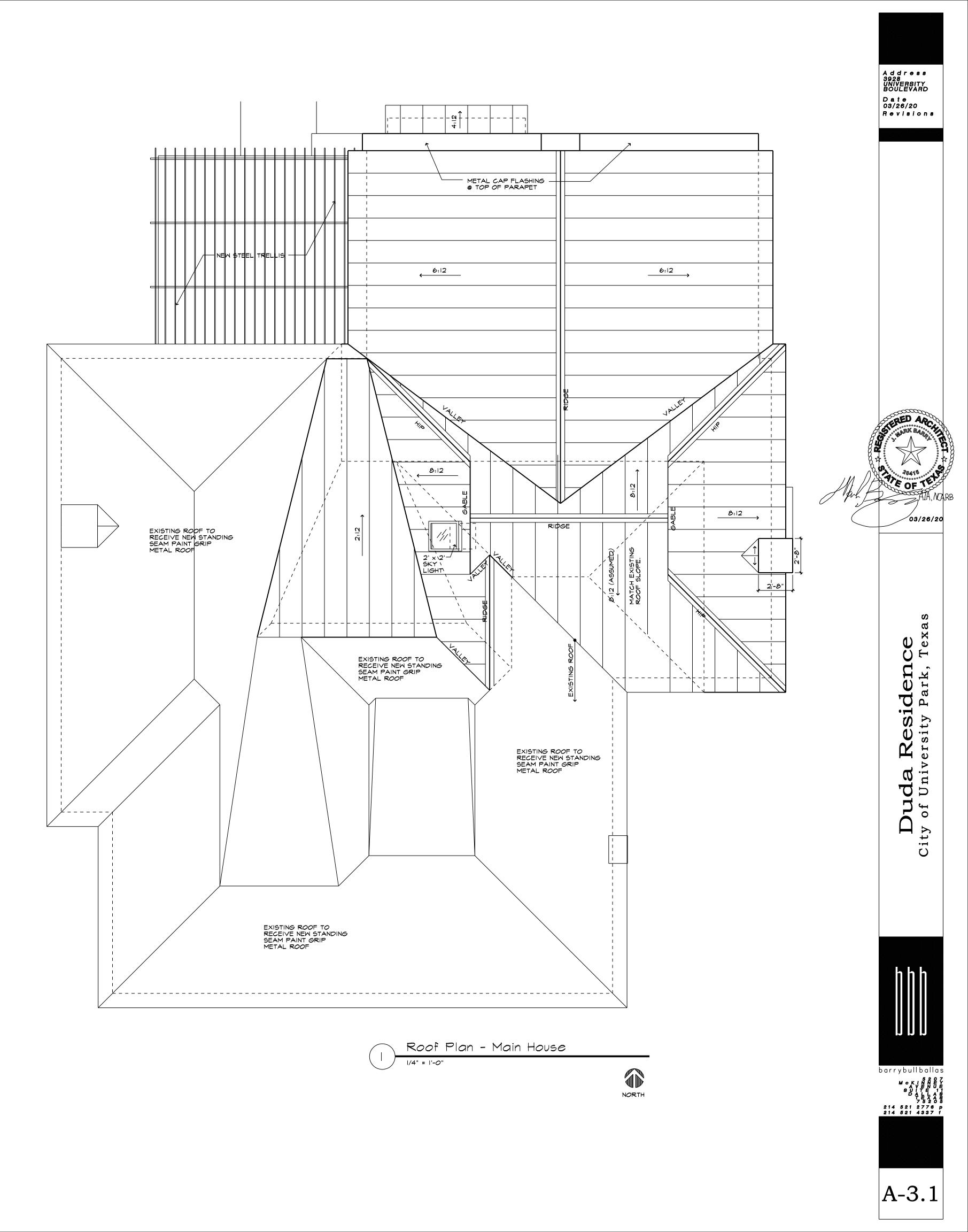


Reflected Ceiling Plan - Second Floor Garage (2)

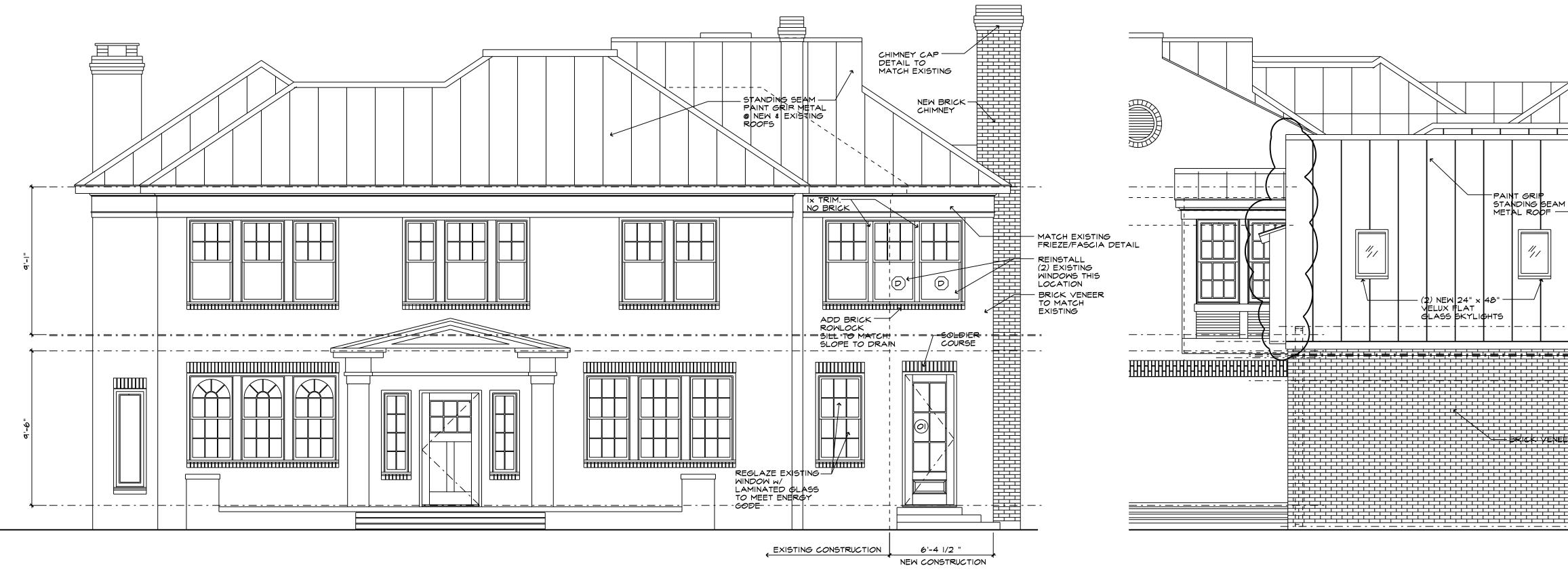


NORTH

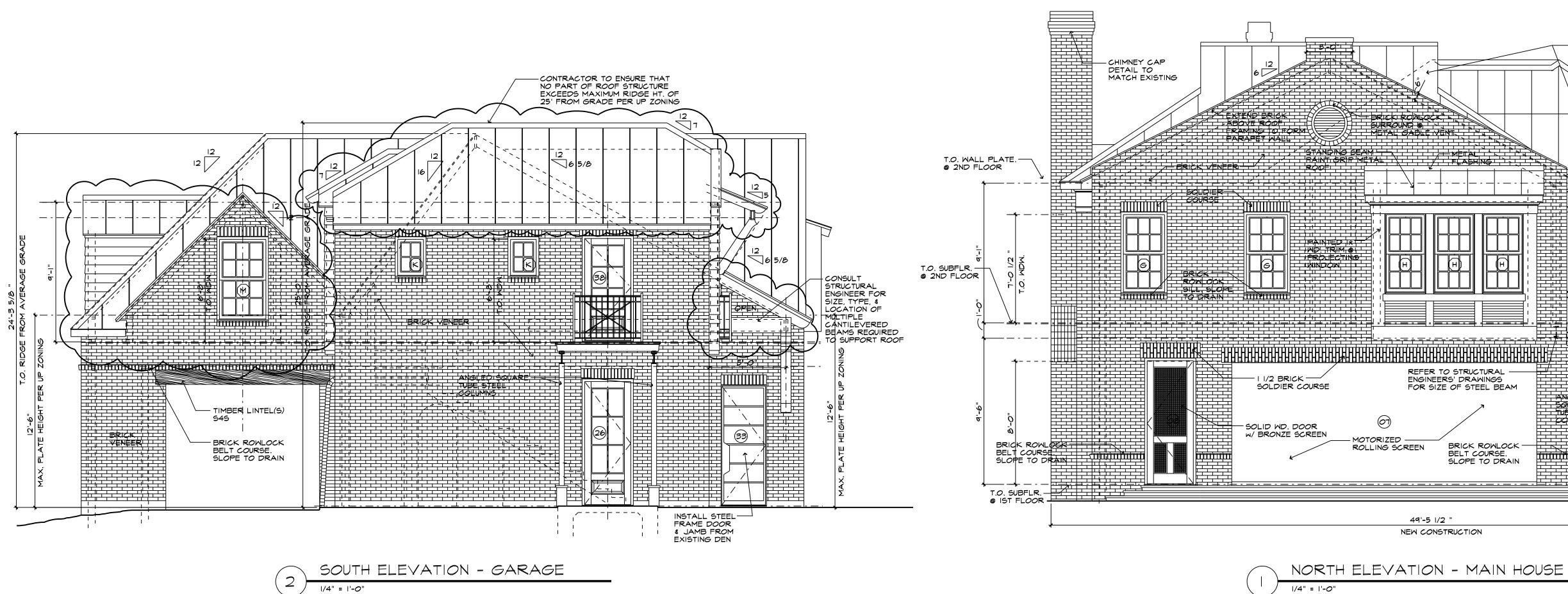


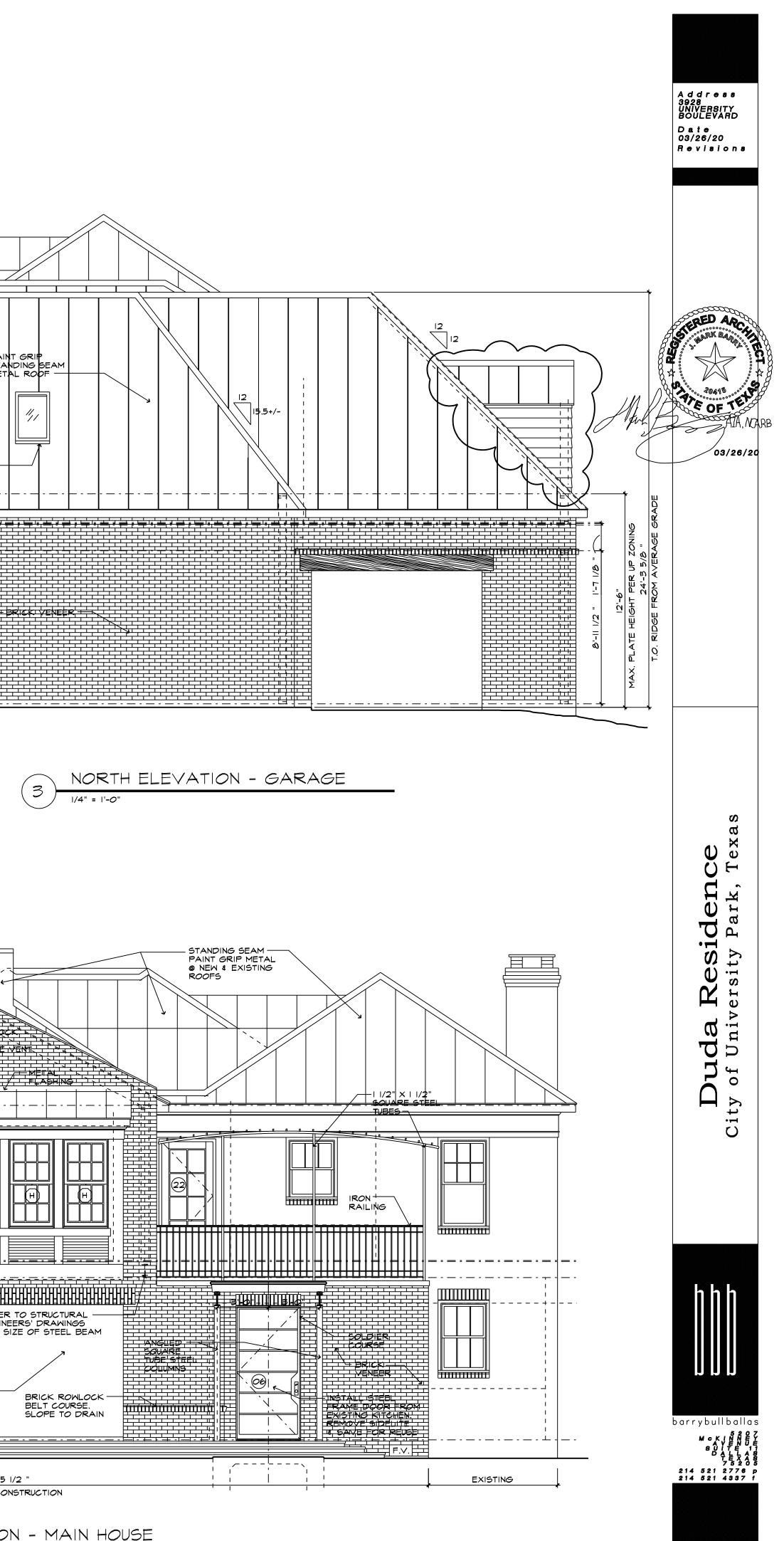


NORTH

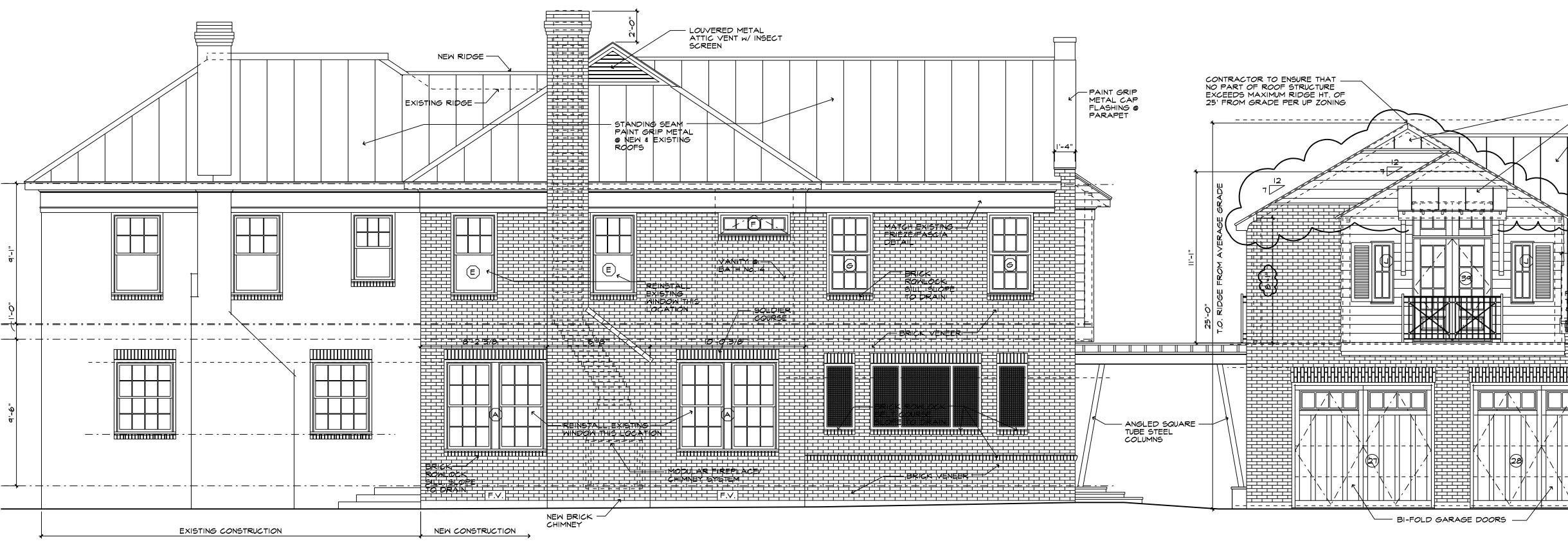


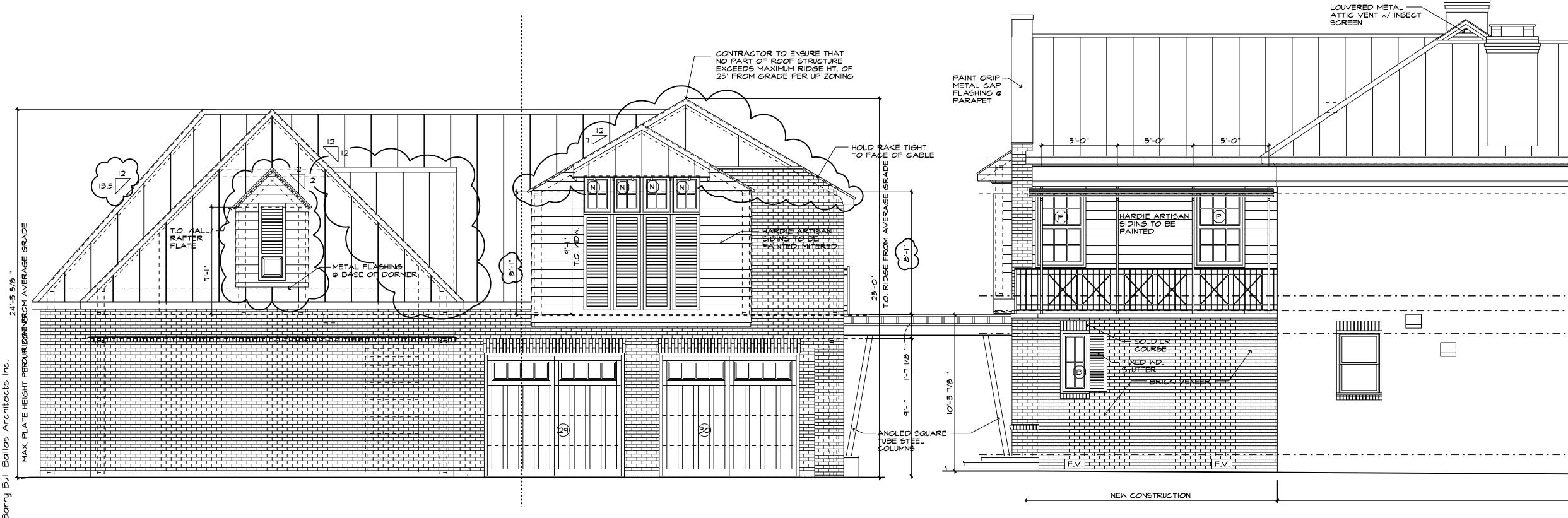
SOUTH ELEVATION - MAIN HOUSE 4 1/4" = 1'-*0*"





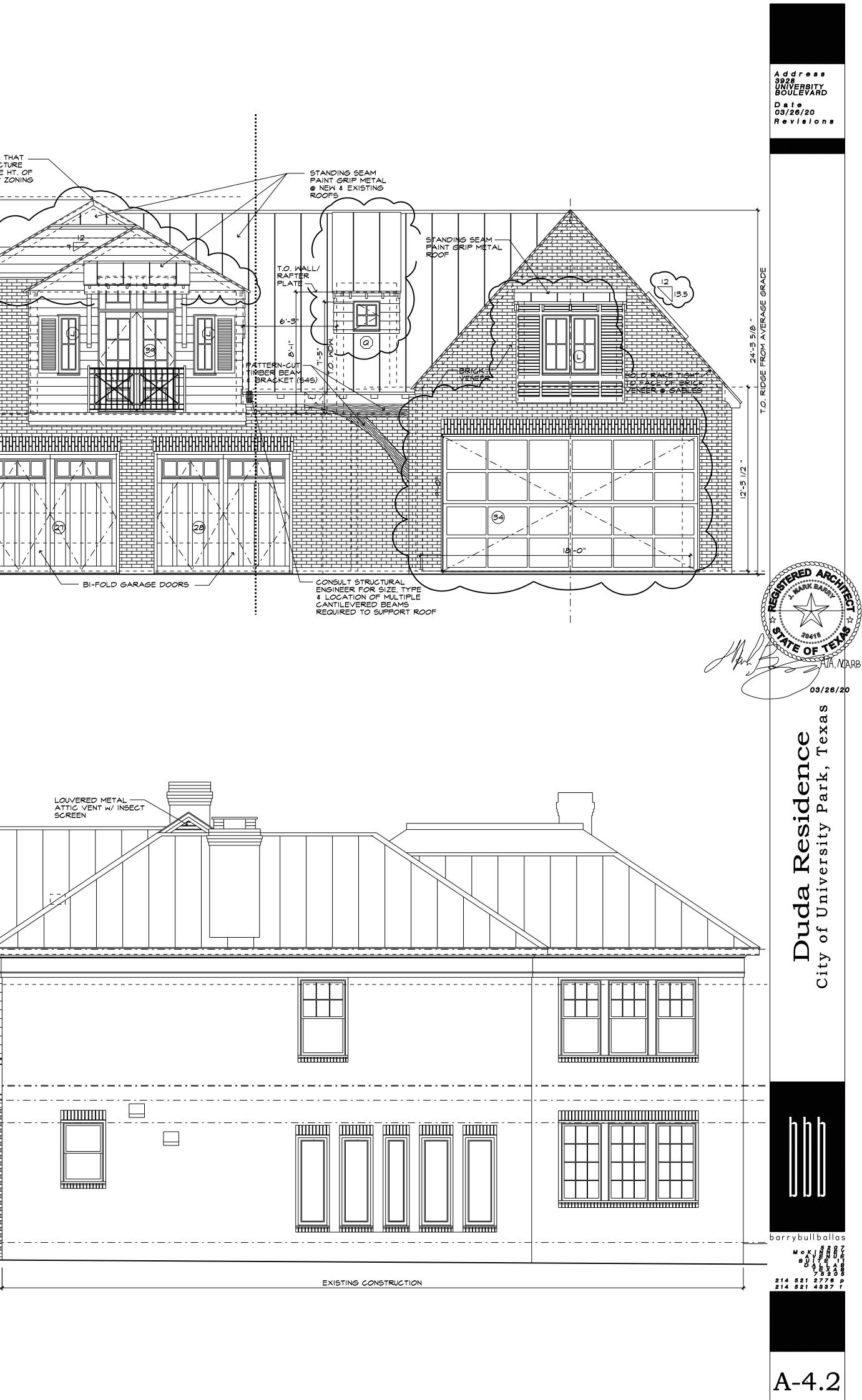
A-4.1

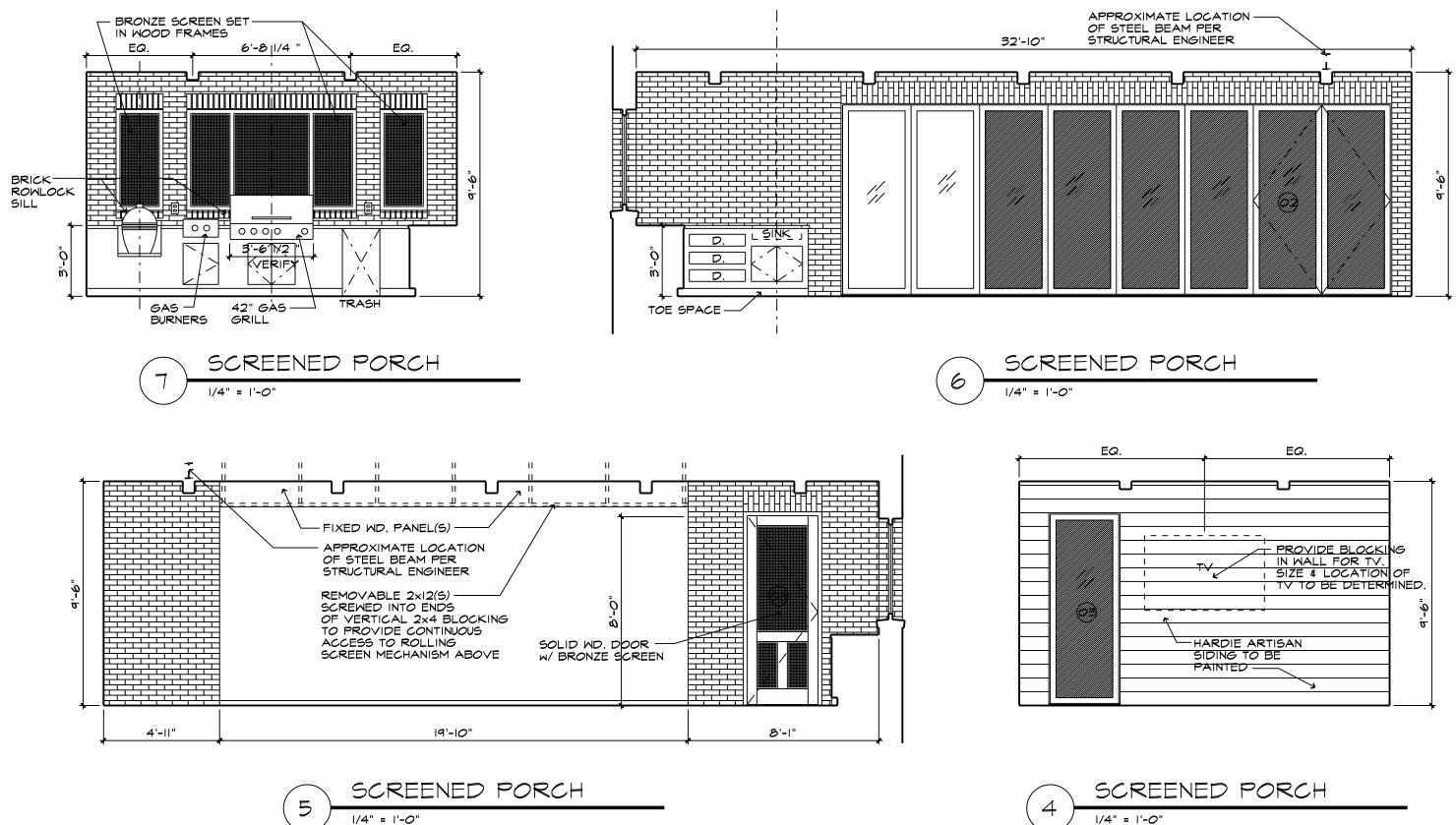


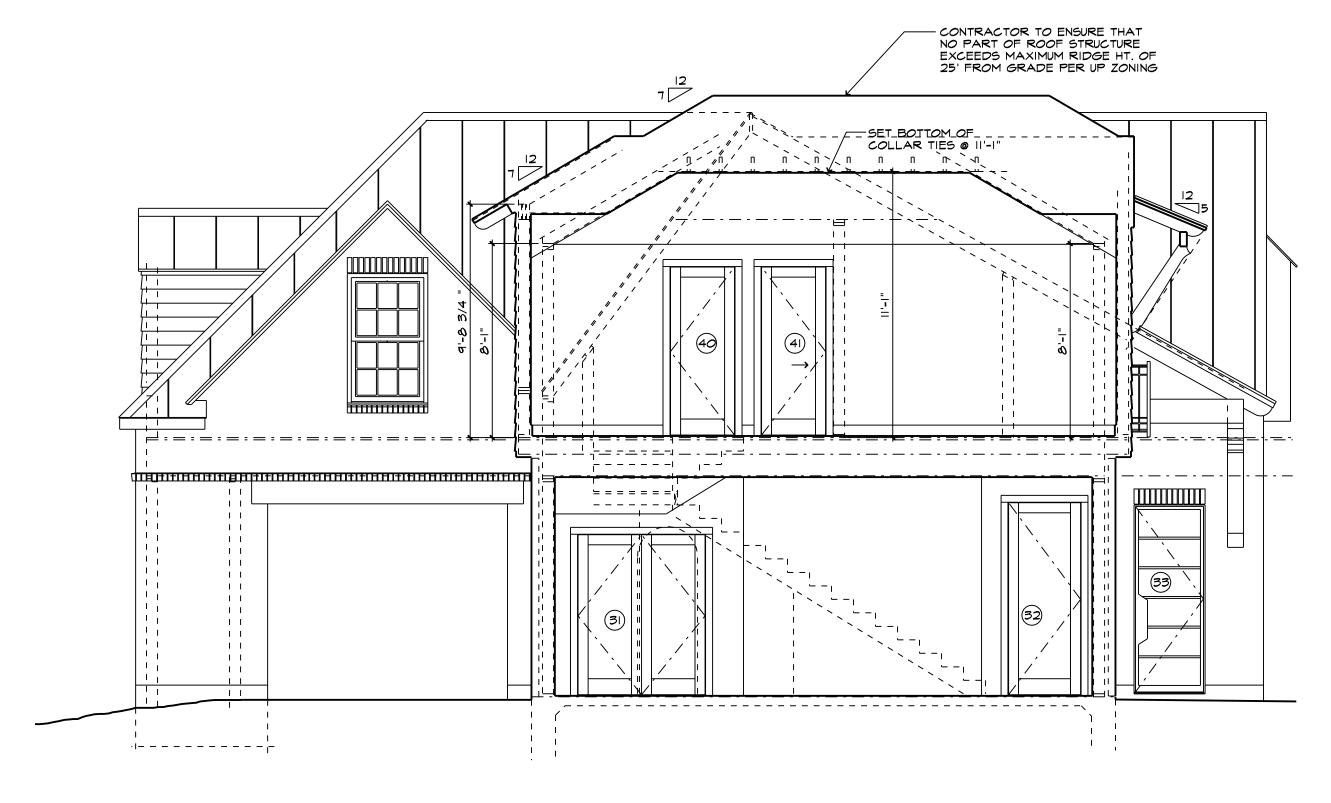




WEST ELEVATION

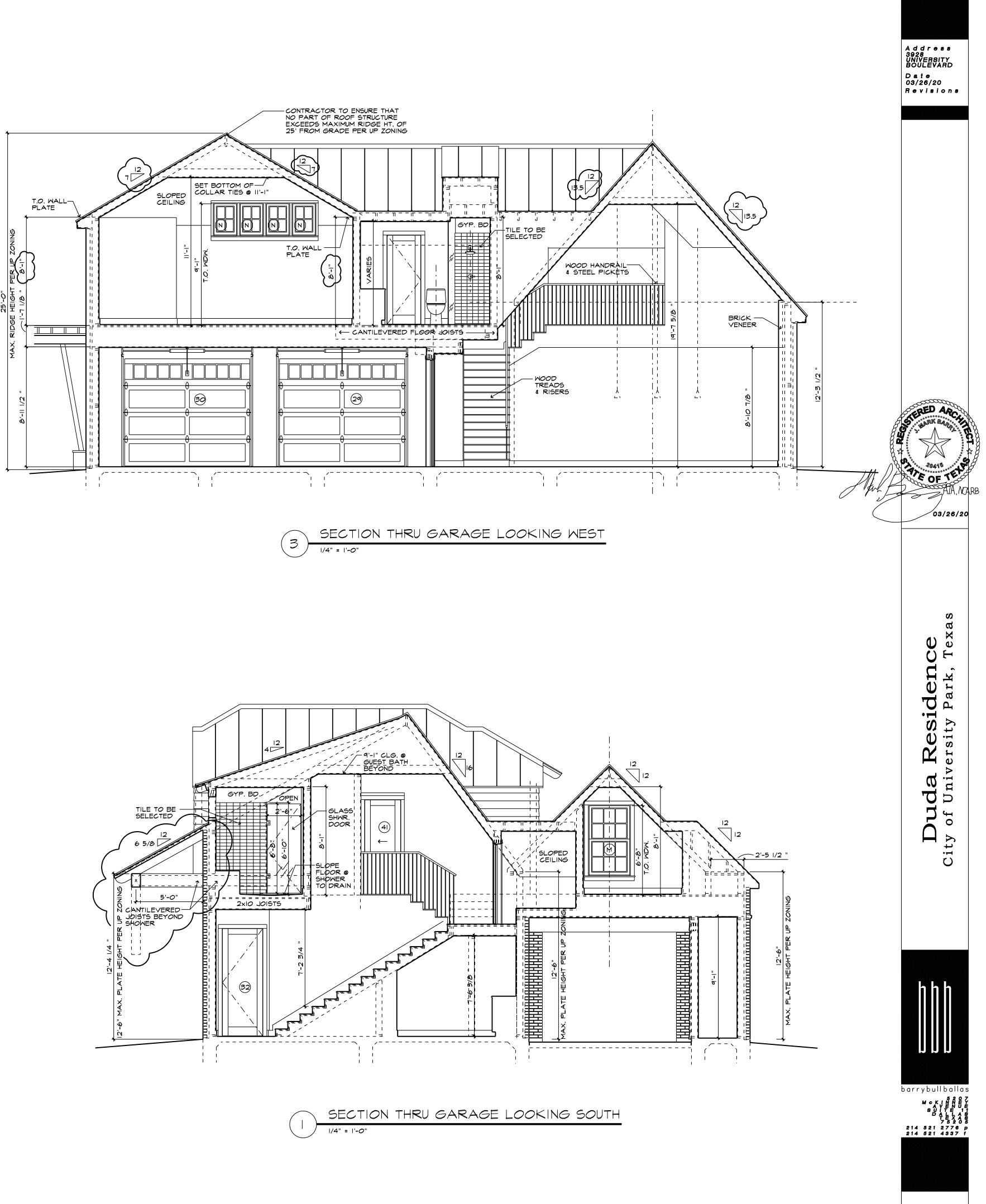




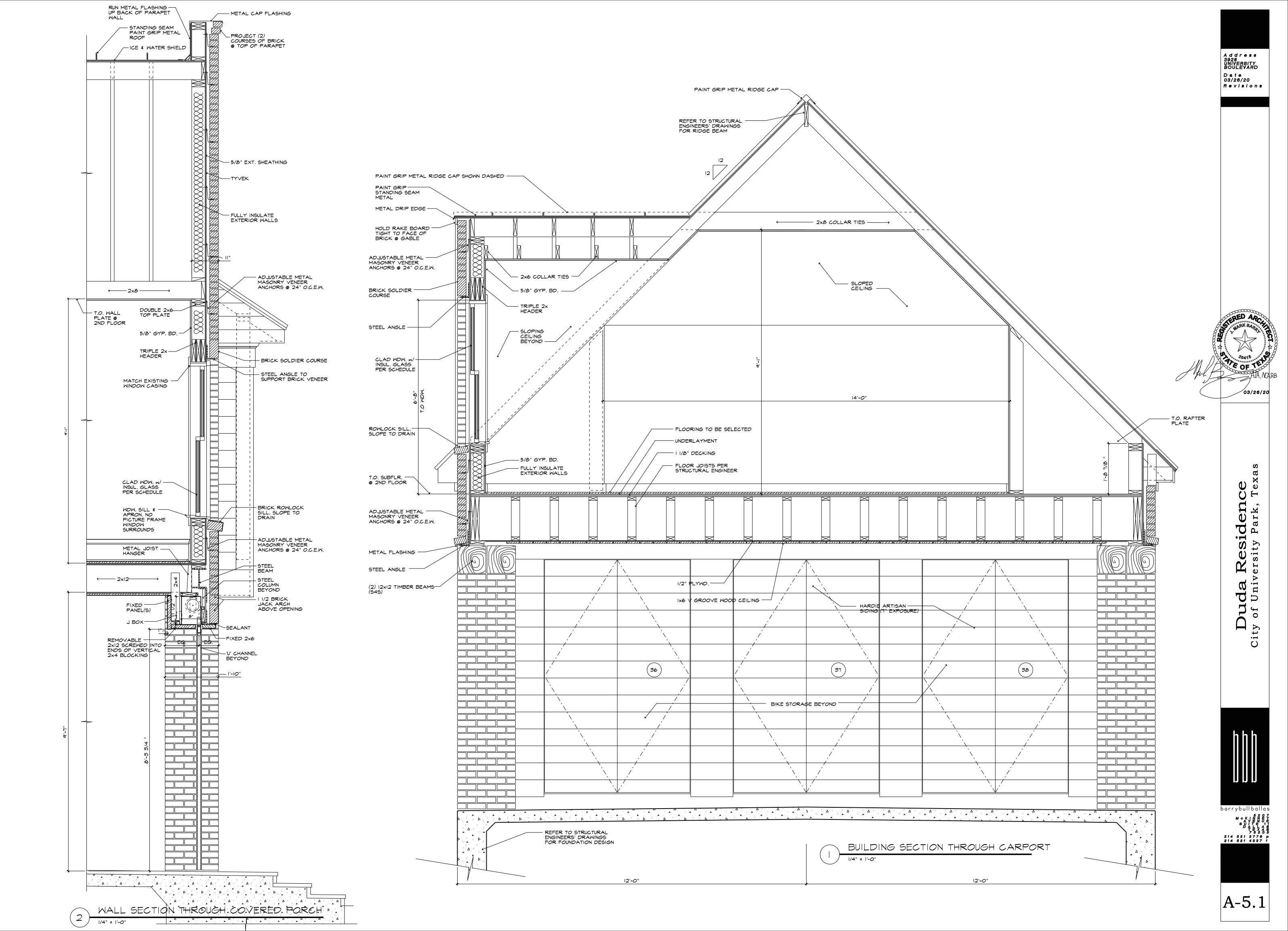


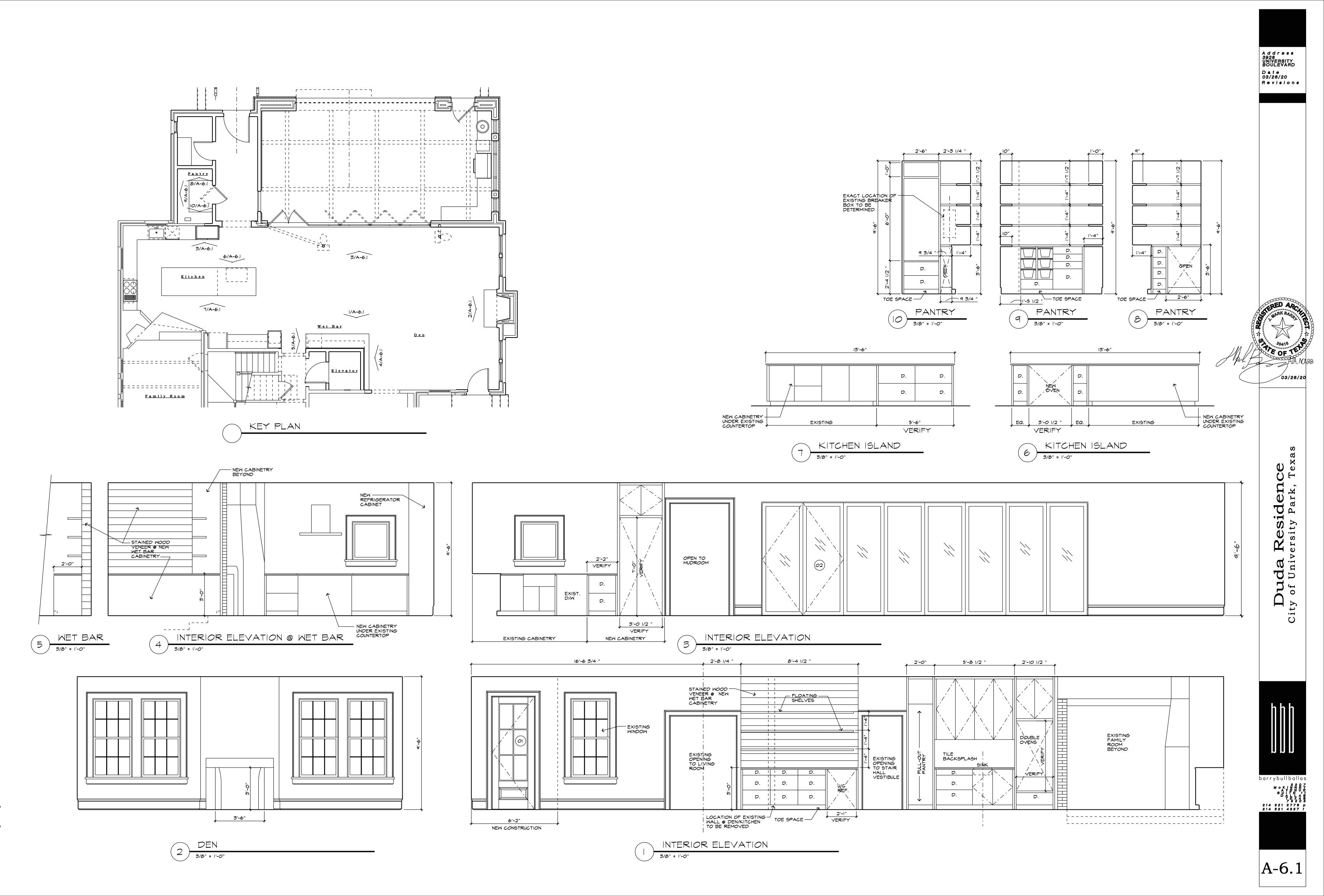
SECTION THRU GARAGE LOOKING NORTH |/4" = |'-*0*"

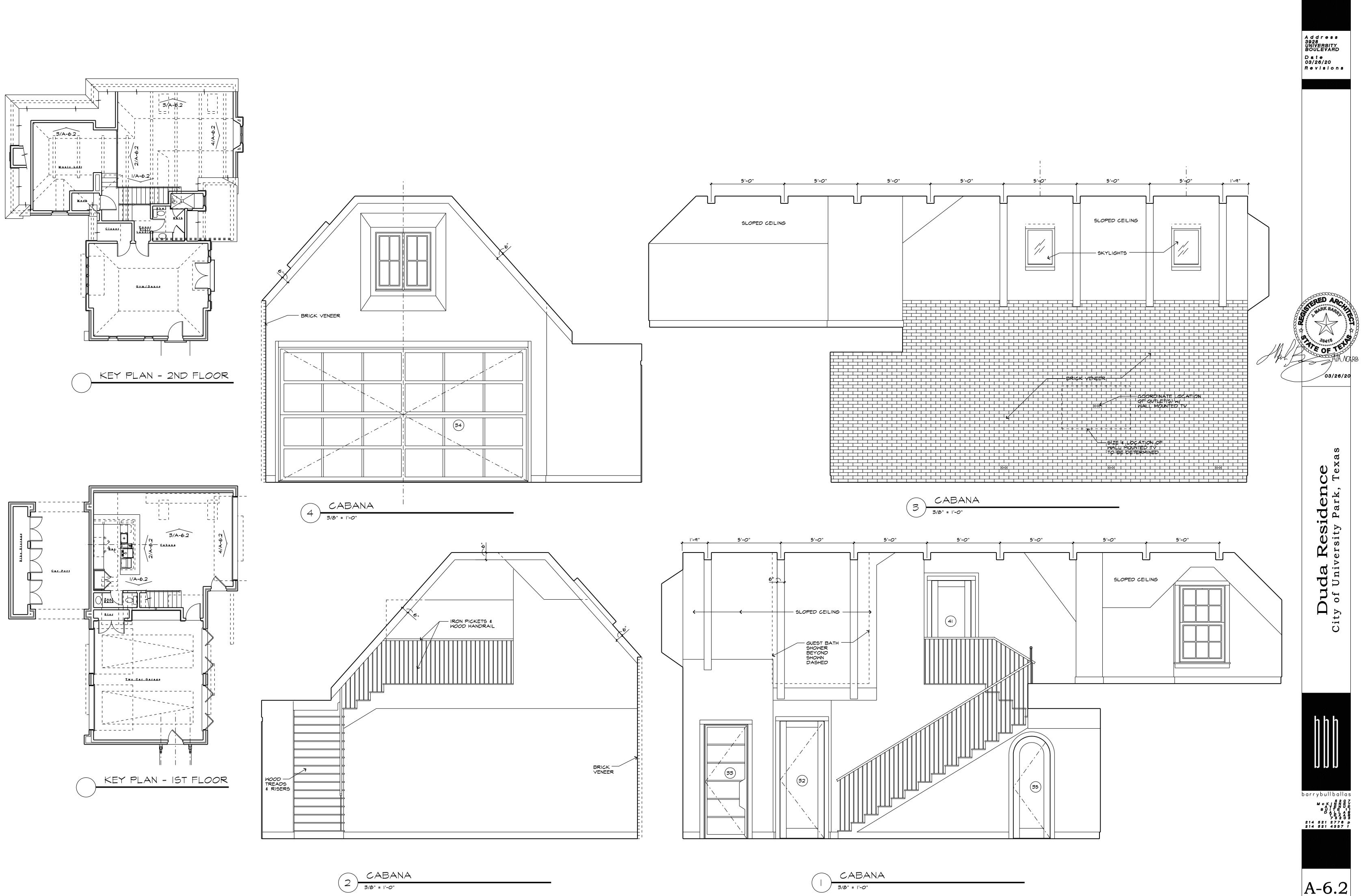
|/4" = |'-*0*"



A-4.3







2

3/8" = 1'-0"



										DOOR SCHEDULE								
										FIRST FLOOR			I	I			FIRST	FLOOR
										NO. SIZE	LOCATION	DESCRIPTION	THICKNESS	HARDWARE	DOOR TYPE CASING	FINISH	COMMENTS	NO.
									D C	01 3°8°	DEN	CUSTOM WOOD FRENCH DOOR W/ LOWER WOOD PANEL, MAHOGANY	3/4"	HANDLE/LOCK SET	-В-	PAINT	WEATHER STRIP	I
										02 23 ³ 8°	DEN/BREAKFAST	8 PANEL BIFOLD DOOR UNIT	3/4"	LATCH/KEY CYLINDE	R -G-	ALUMINUM/BRONZE	ALARMED - swimming poo	01 2
CHEDULE	***WINDOW RFP TO F	ROVIDE SHOP DRAV	NINGS TO BARRY BULL BA	ALLAS ARCHITECTS***	*				н С	03 2 [°] 8°	MUDROOM	SINGLE DOOR TO MATCH ADJACENT BI-FOLD UNIT	3/4"		-M-	ALUMINUM/BRONZE	FIXED DOOR TO MATCH 02	3
										04 2 ⁸ 8°	PANTRY	PANELED, SOLID CORE, TRUSTILE TS 1000	3/4"	PASSAGE	-E-	PAINT	DOUBLE ACTION DOOR	4
RAME SIZE QTY.	R.O. (WIDTH × HEIGHT) MA	KE TYPE	OPERATION LOCAT	TION(S)	JAMB THICKNESS	GLASS TYPE	REMARKS			05 2 ⁸ 8°	POWDER BATH	PANELED, SOLID CORE, TRUSTILE TS 1000	3/4"	PRIVACY	-E-	PAINT		5
		Double Hur					REUSE EXIST. WDW.'S F			06 6'7'0	MUD ROOM	REUSE STEEL FRAMED DOOR FROM EXISTING KITCHEN; REMOVE SIDE	LITE	HANDLE/LOCK SET	EXISTING	PAINT	WEATHER STRIP ALARMED - swimming poo	, 6
1" × 4'-0" I	'-4 /2" × 4'-0 /2"	Casemer		er Bath	6 9/16"		BRICK MOULD			07 19'80	COVERED PORCH	ROLL DOWN MOTORIZED SCREEN	2 1/4"	POWER REMOTE	-К-	PRE FINISHED		7
	2'-0 1/2" × 3'-8 1/2"	Casemer		red Porch			BRICK MOULD EQU			08 3°8°	COVERED PORCH	SCREEN DOOR	2 1/4"		-N-	PAINT	WD. DOOR W/ BRONZE SCREE	EN 8
0" x 3'-8" 2					6 9/16"	CLEAR	REUSE EXIST. WDW.'S FI		3 5	09 3°8°	ELEVATOR	PANELED, SOLID CORE, TRUSTILE	3/4"	PASSAGE	-E-	PAINT		9
RIFY EXISTING 2		Double Hur		pom No.3						10 286	BEDROOM No.3	REUSE DOOR FROM CURRENT BEDROOM				PAINT		10
RIFY EXISTING 2		Double Hur		20m No.3			REUSE EXIST. WDW.'S FI	ROM BEDRM. No. :	3 E	II 2 ⁴ 6 ⁸	BATH No. 3	REUSE DOOR FROM CURRENT BATH				PAINT		
' x '-6"	4'-8 /2" × '-6 /2"	Awning	OPERABLE Bath N	No.4	6 9/16"	CLEAR	BRICK MOULD			12 2 ⁸ 6 ⁸	BEDROOM No.4	PANELED, SOLID CORE, TRUSTILE TS 1000	1 3/8"	PASSAGE	-E-	PAINT		2
/2" x 5'-8 7/16" 4	3'-2" × 5'-9"	Double Hur	ng OPERABLE Bedro	pom No.4	6 9/16"	CLEAR		***EGRESS***	6	13 2 ⁶ 6 ⁸	CLOSET No.4	PANELED, SOLID CORE, TRUSTILE TS 1000		PASSAGE	-E-	PAINT		13
/2" × 5'-4 7/16" 3	2'-8" × 5'-5"	Double Hur	ng OPERABLE Bedro	00m No.5	6 9/16"	CLEAR	6" Spread Mull at box NO BRICKMOLD	<pre>« window ***EGRESS***</pre>	H C	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	BATH No.4	PANELED, SOLID CORE, TRUSTILE TS 1000			-E-	PAINT	POCKET DOOR	
x 4'-0" 2	'-4 /2" × 4'-0 /2"	Casemer	nt OPERABLE Gym /	Dance	6 9/16"	CLEAR	NO BRICK MOULD			15 2 ⁶ 7 [°] +/-	SHOWER No.4	CLEAR GLASS - TEMPERED	0 3/8"	"C" HANDLES, PN		CLEAR	TEMPERED	
< 2 [°] -6" 2)	1'-8 1/2" × 2'-6 1/2"	Casemer	nt OPERABLE Gym D	Dance	6 9/16"		***TEMPERED*** AT S BRICK MOULD		к ^и	$15 2 1 7^{-1}$ 16 1 ⁶ 6 ⁶ PR.	CLOSET No. 3	REUSE PR. DOORS FROM CURRENT CLOSET		PASSAGE		PAINT		
× 4'-0" I	'-4 /2" × 4'-0 /2"	Casemer	nt FIXED Caban	na (high wall)	6 9/16"		BRICK MOULD		L L	16 16 PR. 17 $2^8 6^8$	BEDROOM No. 5	PANELED, SOLID CORE, TRUSTILE TS 1000	1 3/4"					
2" × 5'-4 7/8" I	3'-0" × 5'-5"	Double Hur	OPERABLE Music	Loft	6 9/16"	CLEAR	(BRICK MOULD)	***EGRESS***	* M 2		BATH No.5			PRIVACY	-E-	PAINT		
× 2'-6" 4	'-8 /2" × 2'-6 /2"	Casemer	nt FIXED Gym /	Dance	6 9/16"	CLEAR	6 Spread Mull at box NO BRICK MOULD	window	N Z	18 2 ⁸ 6 ⁸		PANELED, SOLID CORE, TRUSTILE TS 1000			-E-	PAINT		
2" x 5'-8 7/16" 2	3'-0" × 5'-9"	Double Hur	ng OPERABLE Bedro	00m No.5	6 9/16"	CLEAR	NO BRICK MOULD ***TEMPERED*** AT W BRICK MOULD	NEST WALL ***EGRESS***	P	19 2 ⁶ 7 [°] +/-	SHOWER No. 5	CLEAR GLASS - TEMPERED	0 3/8"	"C" HANDLES, PN		CLEAR	SIDE LITE - TEMPERED	
I'-IO" I	'-8 /2" × '-10 /2"	Casemer		Bath Shower	6 9/16"		NO BRICK MOULD		a	20 2°6° PR.	CLOSET No. 5	PANELED, SOLID CORE, TRUSTILE TS 1000		DUMMIE HARDWARE	-E-	PAINT	ROLLER CATCHES AT HEAD	
Exterior Trim	n: Clad Brickmould or No Brickr	nould (refer window s	chedule)		Gubmit choo doou	•		1		21 2°6° PR.	CLOSET No. 5	PANELED, SOLID CORE, TRUSTILE TS 1000	3/8"	DUMMIE HARDWARE	-E-	PAINT	ROLLER CATCHES AT HEAD	212
Divided Lites	5: Simulated Divided Lite (SDL)			1.			r review and approval required, per code.	1.		22 3 [°] 6 [°]	UPPER TERRACE	CUSTOM WOOD FRENCH DOOR W/ LOWER WOOD PANEL, MAHOGANY	3/4"		-C-	PAINT	WEATHER STRIP	22
	Profile: 5/8" Bead to be: TBD, verify with Archite	ect and Interior Desi	gner prior to ordering win	ndows						23 3°6°	ELEVATOR	PANELED, SOLID CORE, TRUSTILE	3/8"	PASSAGE	-E-	PAINT		23
Window Hardw	ware Color: Oil-rubbed Bronze	or Chestnut Bronze								24 NOT USED								24
										25 2 ⁶ 7 [°] +/-	SHOWER No. 2	CLEAR GLASS - TEMPERED	0 3/8"	"C" HANDLES, PN		CLEAR		25
Window Sc	hedule								Ď	26 3°8°	TWO CAR GARAGE	CUSTOM WOOD FRENCH DOOR W/ LOWER WOOD PANEL, MAHOGANY	3/4"	LEVER/KEY/THUMB	-В-	PAINT	WEATHER STRIP	26
)										27 9°8°	TWO CAR GARAGE	PAIR BIFOLD DOORS / INSULATED GLASS	3/4"	OPENER	-P-		WEATHER STRIP	27
									Ш Н	28 9°8°	TWO CAR GARAGE	PAIR BIFOLD DOORS // INSULATED GLASS	3/4"	OPENER	-P-		WEATHER STRIP	28
										29 9°8°	TWO CAR GARAGE	SECTIONAL OVERHEAD DOOR W/ APPLIED IX TRIM, INSULATED GLASS	3/4"	OPENER	-н-		WEATHER STRIP	29
				 -					ш 	30 9°8°	TWO CAR GARAGE	SECTIONAL OVERHEAD DOOR W/ APPLIED IX TRIM, INSULATED GLASS	3/4"	OPENER	-H-		WEATHER STRIP	30
				Ī					4 2 4	31 2 ⁸ 6 ⁸ PR.	STORAGE	PANELED, SOLID CORE, TRUSTILE TS 1000	3/8"	PRIVACY	-E-	PAINT	WEATHER STRIP	31
									L	32 3°8°	CABANA	PANELED, SOLID CORE, TRUSTILE TS 1000	3/4"	HANDLE/CYLINDER	-E-	PAINT	FIRE RATED	32
								Щ. М. М. М. М. М. М. М.		33 3°7′°	CABANA	REUSE SINGLE STEEL FRAME DOOR FROM EXISTING DEN		LEVER/KEY/THUMB	EXISTING		WEATHER STRIP ALARMED - swimming poo	33
				<u>o</u>				DAN 15:51		34 (17°q°)	CABANA	OVERHEAD DOOR, INSULATED GLASS, DARK BRONZE ALUMINUM	3/4"	OPENER	-L-	PRE FINISHED	WEATHER STRIP	34
				\$- 						35 2°7°	POOL BATH	PANELED, SOLID CORE, TRUSTILE TS 1000		PRIVACY	-E-	PAINT	FULL RADIUS TOP **STAIRS*	* 35
		<i>•</i>								36 2 [°] 8 [°] PR.	BIKE STORAGE	FLUSH DOOR W/ SIDING OVERLAY TO ALIGN WITH ADJACENT SIDING	3/4"	LOCKSET		PAINT	CONCEALED DOORS	36
										37 2 [°] 8 [°] PR.	BIKE STORAGE	FLUSH DOOR W/ SIDING OVERLAY TO ALIGN WITH ADJACENT SIDING	3/4"	LOCKSET		PAINT	CONCEALED DOORS	37
EXISTING				EXISTING) 	38 2 ⁶ 8 ⁰ PR.	BIKE STORAGE	FLUSH DOOR W/ SIDING OVERLAY TO ALIGN WITH ADJACENT SIDING		LOCKSET		PAINT	CONCEALED DOORS	38
· A .	- : <u>-</u> : - : - : - : - : - : - : - : - : - :		· 🕑 ·	+	· F ·		· (H) ·		· K · _ p	39 3°6 ⁸	GYM/DANCE	CUSTOM WOOD FRENCH DOOR W/ LOWER WOOD PANEL, MAHOGANY	3/4"	HANDLE/CYLINDER	-0-	PAINT	WEATHER STRIP	20
\sim					\bigcirc	6	\Box	$\overline{\bigcirc}$		$40 2^{6}6^{6}$ PR.		CUSTOM WOOD FRENCH DOOR W/ LOWER WOOD PANEL, MAHOGANT			-C- -D-	PAINT		
									ū		GYM/DANCE		3/4"	HANDLE/CYLINDER			TRANSOM / WEATHER STRIP	
										$41 2^{\delta}7^{\circ}$	CLOSET	PANELED, SOLID CORE, TRUSTILE TS 1000		DUMMIE HARDWARE	-E-	PAINT	ROLLER CATCHES AT HEAD	
			-			of				42 2 ⁸ 7 ⁰	GYM/DANCE	PANELED, SOLID CORE, TRUSTILE, PCKT DR TRACK & HRDWRE TS 1000	3/4"	PCKT DR EDGE PULL	E-	PAINT	POCKET DOOR	42
μ Ω										43 2 ⁶ 7 ⁰	GUEST BATH	PANELED, SOLID CORE, TRUSTILE TS 1000	+	PRIVACY	-E-	PAINT		43
l Î									4 1 1	44 2 ⁴ 6° +/-	GUEST SHOWER	CLEAR GLASS - TEMPERED	0 3/8"	"C" HANDLES, PN	-SEE BELOW-	CLEAR	SIDE LITE - TEMPERED	44
U I I I I I I I I I I I I I I I I I I I									L L	45 3°6°	MECHANICAL	SOLID CORE, FLAT SLAB, CONCEALED	3/4"	TOUCH LATCH	-L-	PAINT		45
1 CAR!		6'-@"		0-1-0" -0" -0"				40 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2	All French Doors to	be custom mill made w or Schedule	th 5/8" insulated glazing						

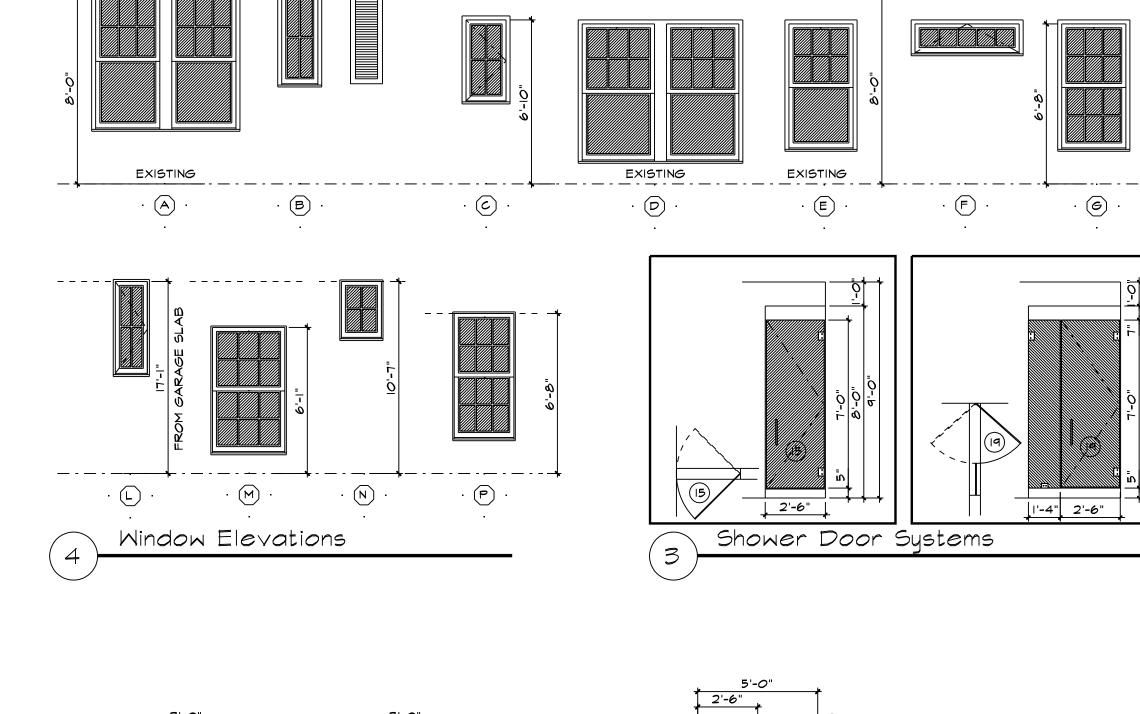
<u>, 3'-0"</u>,

SPECIES: MAHOGANY THICKNESS: | 3/4 STICKING: PANEL: RAISED GLASS: 5/8" TEMPERED NO BORE

Door Elevations

3'-0"

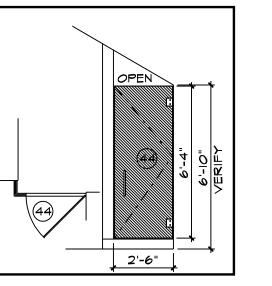
SPECIES: MAHOGANY THICKNESS: 1 3/4 STICKING: PANEL: RAISED GLASS: 5/8" TEMPERED NO BORE -B-

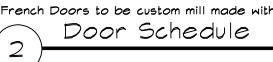


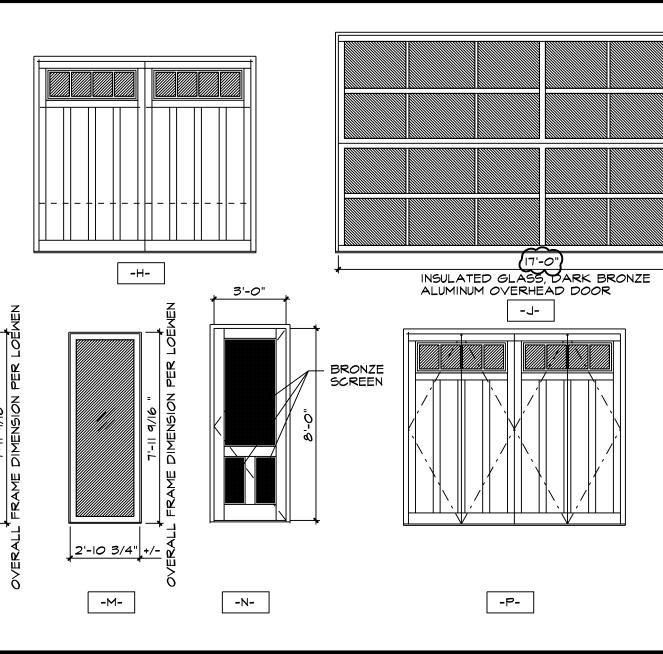
3'-0"

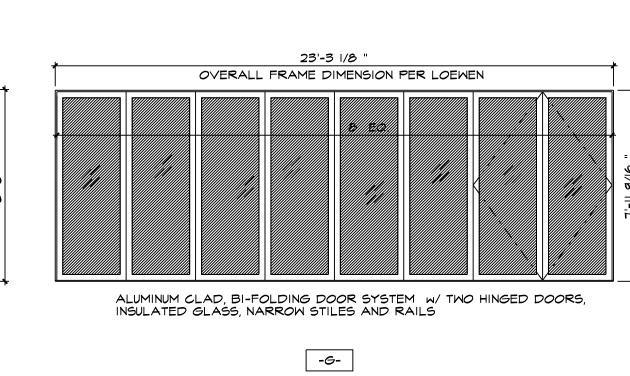
· /

		5'-4 1/2" @ GUEST BATH 6'-8" @ GYM/DANGE
--	--	---









TRUSTILE TSIOOO THICKNESS: I 3/4 STICKING: ROMAN OGEE PANEL: C-FLAT PANEL -E--E--F-

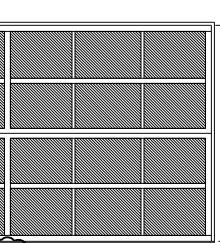
5'-0"

VARIES

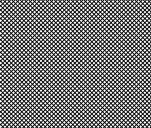
SPECIES: MAHOGANY THICKNESS: I 3/4 STICKING: PANEL: RAISED GLASS: 5/8" TEMPERED NO BORE -C-SPECIES: MAHOGANY THICKNESS: I 3/4 STICKING: PANEL: RAISED GLASS: 5/8" TEMPERED NO BORE -D-

-P-

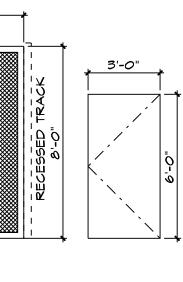
-J-







16'-8"



-L-

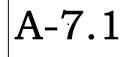
ROLL DOWN SCREEN CONTACT: PHANTOM SCREENS ADAM STULL 469 585 3625

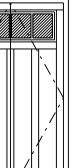
-K-



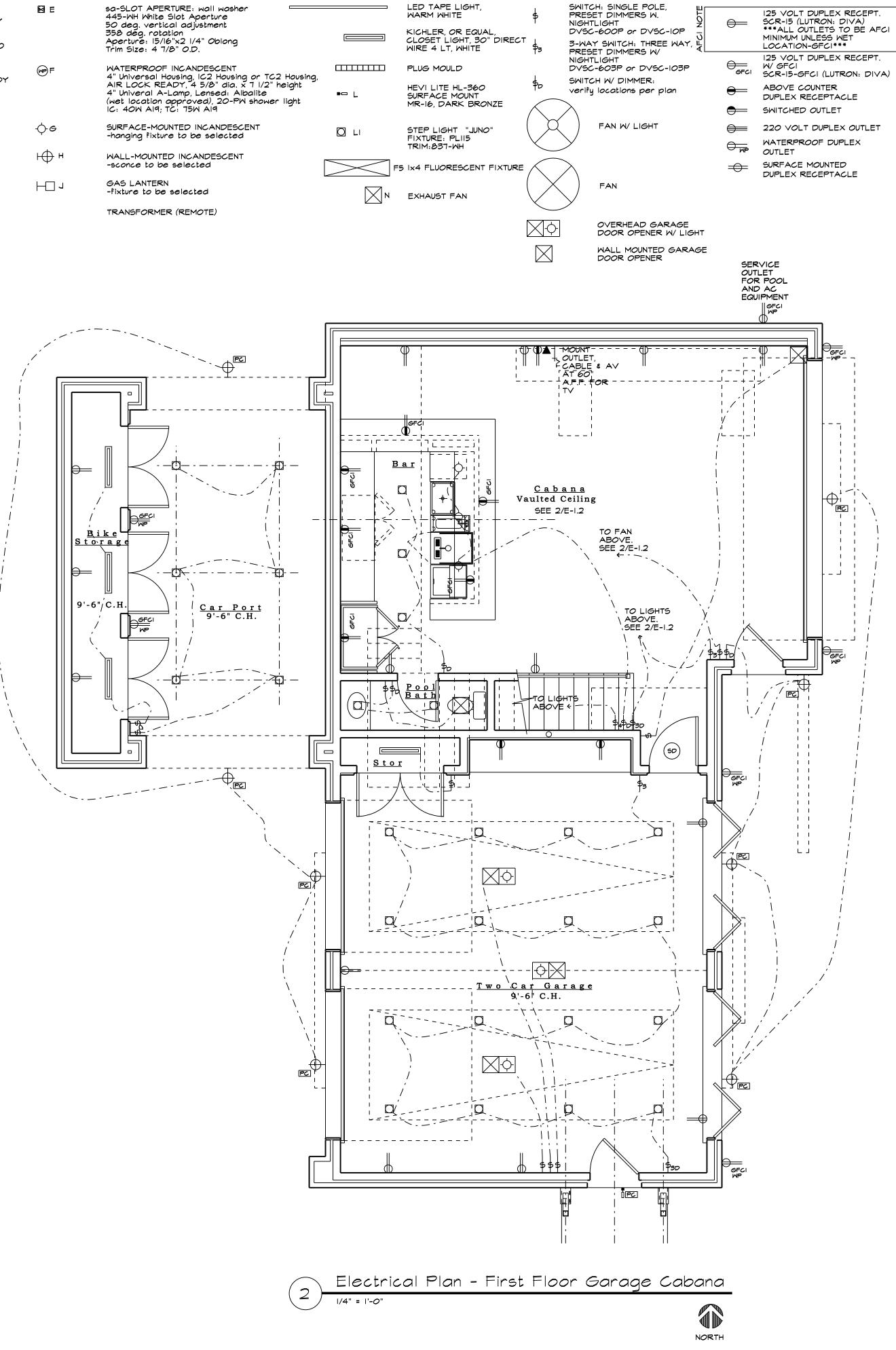
Address 3928 UNIVERSITY BOULEVARD

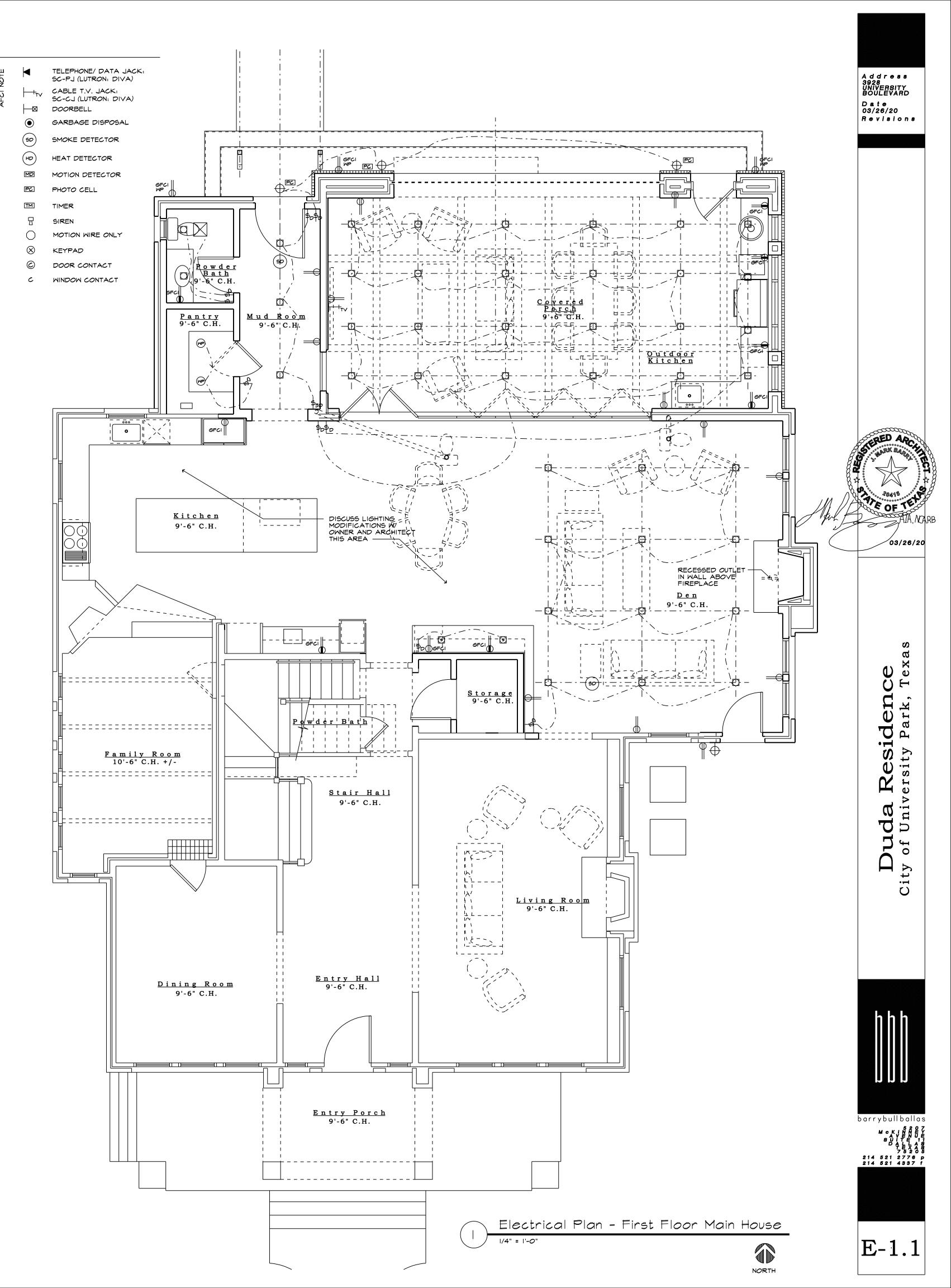
Date 03/26/20 Revisions





		**NOTE TO ELECTRICIAN* NO OPEN FRAME HOUSING				
	GENERAL AREA LIGHTING DOWNLIGHT-JUNO 4" R/PAR HOUSING-ICI, AIR LOCK R 4" R/PAR UNIVERSAL LAMP TRIMS- PAR20/R20 CONE, APERTURE: 3 1/2 CLEAR ALZAK, ITC-WH, 50W PAR 20	2"	sa-SLOT APERTURE: wall washer 445-WH White Slot Aperture 50 deg. vertical adjustment 358 deg. rotation Aperture: 15/16"x2 1/4" Oblong Trim Size: 4 7/8" O.D.		LED TAPE LIGHT, WARM WHITE KICHLER, OR EQUAL, CLOSET LIGHT, 30" DIREC WIRE 4 LT, WHITE	∳ ऽ⊤ _{∳₃}
9 B	**SPECIFIC AREA LIGHTING** DOWNLIGHT-JUNO 4" MR16 HOUSING-IC44N, AIR LOCK 4" MR-16 TRIMS- JUNO, CONE IN CLEAR ALZAK, 447C 35 deg. vertical adj., 358 deg. rotation		WATERPROOF INCANDESCENT 4" Universal Housing, IC2 Housing or TC2 Housing, AIR LOCK READY, 4 5/8" dia. x 7 1/2" height 4" Univeral A-Lamp, Lensed: Albalite (met location approved), 20-PW shower light IC: 40W AI9; TC: 75W AI9	• L	PLUG MOULD HEVI LITE HL-360 SURFACE MOUNT MR-16, DARK BRONZE	\$0
∏ →C	trim sizē: 4 7/8" O.D. ADJUSTABLE/WALL WASHER 4" MRI6 HOUSING, IC44N, AIR LOCK 4" MR-16 TRIMS	-ф <i>е</i> н н⊕ н	SURFACE-MOUNTED INCANDESCENT -hanging fixture to be selected WALL-MOUNTED INCANDESCENT		STEP LIGHT "JUNO" FIXTURE: PL115 TRIM:837-WH	
C2 ELBOW	JUNO, WHITE AIMING ELBOW, 449-WH 75 deg. vertical adj., 358 deg. rotation trim size: 4 7/8" O.D. 50W MRI6 MAXIMUM		GAS LANTERN -fixture to be selected	F	5 IX4 FLUORESCENT FIXTUR EXHAUST FAN	E
0	4" MRIG HOUSING, IC44N, AIR LOCK 4" MR-16 TRIMS- pa-PINHOLE: downlight 443B-WH PINHOLE W/ BLACK SHIELI Aperture: 1 1/4", Trim Size: 4 7/8" O		TRANSFORMER (REMOTE)			

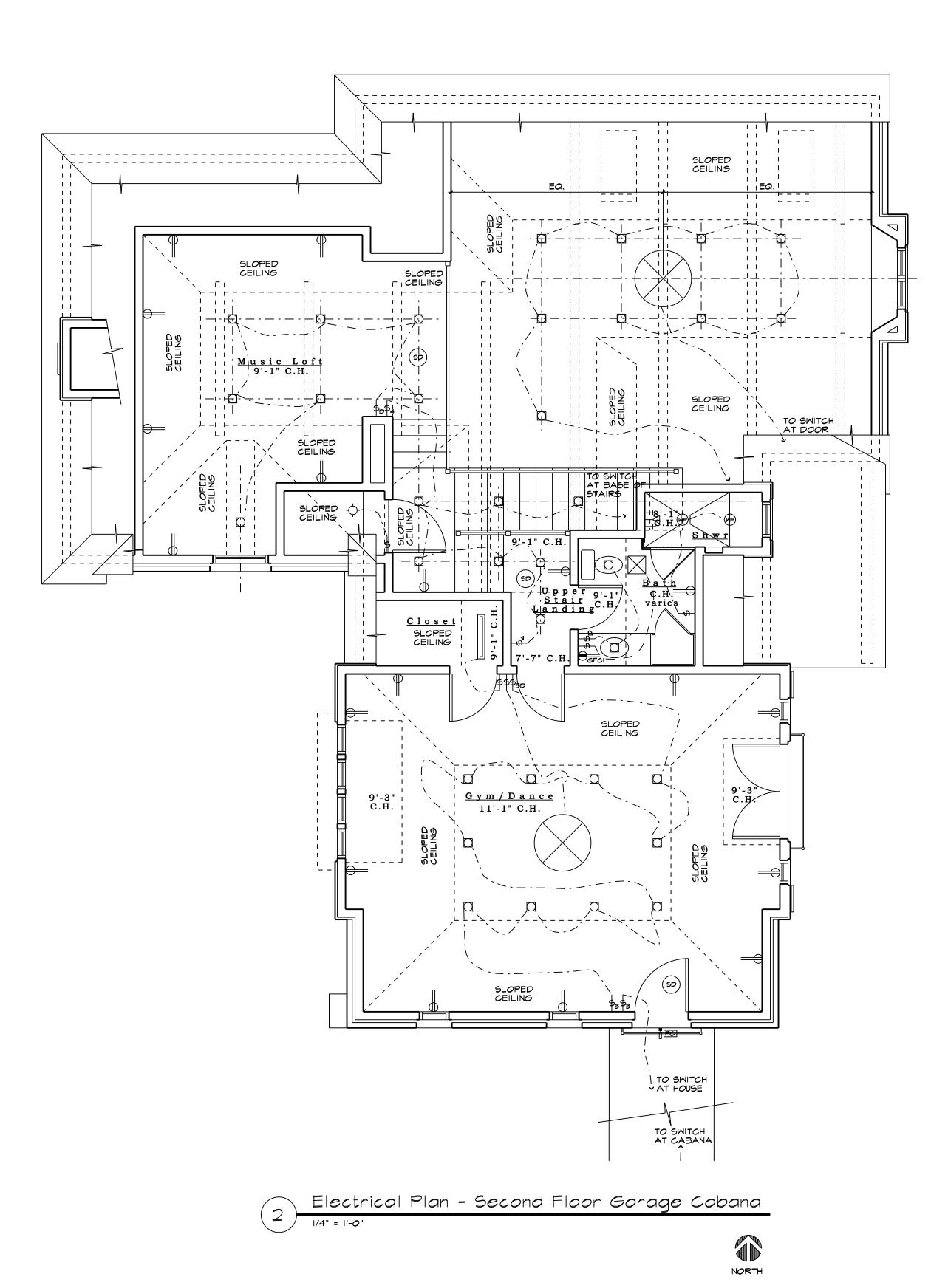


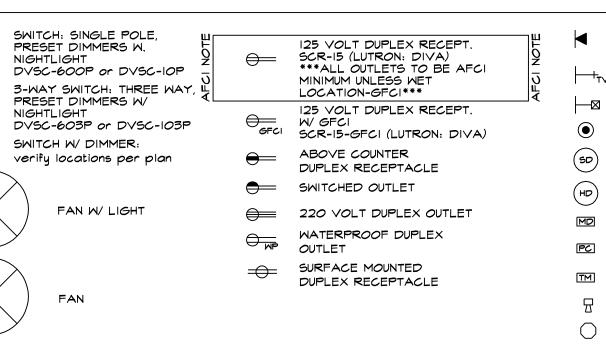


NOTE TO ELECTRICIAN NO OPEN FRAME HOUSINGS TO BE USED

ELECTRICAL LEGEND

	GENERAL AREA LIGHTING DOWNLIGHT-NORA 4" R/PAR HOUSING-ICI, AIR LOCK READY 4" R/PAR UNIVERSAL LAMP TRIMS- PAR20/R20 CONE, APERTURE: 3 I/2" CLEAR ALZAK, I7C-WH, 50W PAR 20/R20	e e	sa-SLOT APERTURE: wall washer 445-WH White Slot Aperture 50 deg. vertical adjustment 358 deg. rotation Aperture: 15/16"x2 1/4" Oblong Trim Size: 4 7/8" O.D.		LED TAPE LIGHT, WARM WHITE KICHLER, OR EQUAL, CLOSET LIGHT, 30" DIRE WIRE 4 LT, WHITE	\$ ⊂т _{\$3}
5 B	**SPECIFIC AREA LIGHTING** DOWNLIGHT-NORA	(NP) F	WATERPROOF INCANDESCENT		PLUG MOULD	
	4" MRIG HOUSING-IC44N, AIR LOCK READY 4" MR-16 TRIMS- NORA, CONE IN CLEAR ALZAK, 447C-WH 35 deg. vertical adj., 358 deg. rotation		4" Universal Housing, IC2 Housing or TC2 Housing, AIR LOCK READY, 4 5/8" dia. x 7 1/2" height 4" Univeral A-Lamp, Lensed: Albalite (wet location approved), 20-PW shower light IC: 40W AI9; TC: 75W AI9	⊫⊐ L	HEVI LITE HL-360 SURFACE MOUNT MR-16, DARK BRONZE	\$-
∏ →C	trim sizē: 4 7/8" O.D. ADJUSTABLE/WALL WASHER 4" MRIG HOUSING, IC44N, AIR LOCK	- (- <i>6</i>	SURFACE-MOUNTED INCANDESCENT -hanging fixture to be selected		STEP LIGHT "JUNO" FIXTURE: PLII5 TRIM:837-WH	Q
	4" MR-16 TRIMS NORA, WHITE AIMING ELBOW, 449-WH 75 deg. vertical adj.,	Юн	WALL-MOUNTED INCANDESCENT -sconce to be selected	F	5 1x4 FLUORESCENT FIXTUR	RE
	358 dēg. rotation trim size: 4 7/8" O.D. 50W MRI6 MAXIMUM	r DH	GAS LANTERN -fixture to be selected		EXHAUST FAN	
0 0	4" MRIG HOUSING, IC44N, AIR LOCK 4" MR-16 TRIMS-		TRANSFORMER (REMOTE)			×
	pa-PINHOLE: downlight 443B-WH PINHOLE W/ BLACK SHIELD Aperture: 1 1/4", Trim Size: 4 7/8" O.D.					X¢





TELEPHONE/ DATA JACK:

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OVERHEAD GARAGE DOOR OPENER W/ LIGHT

