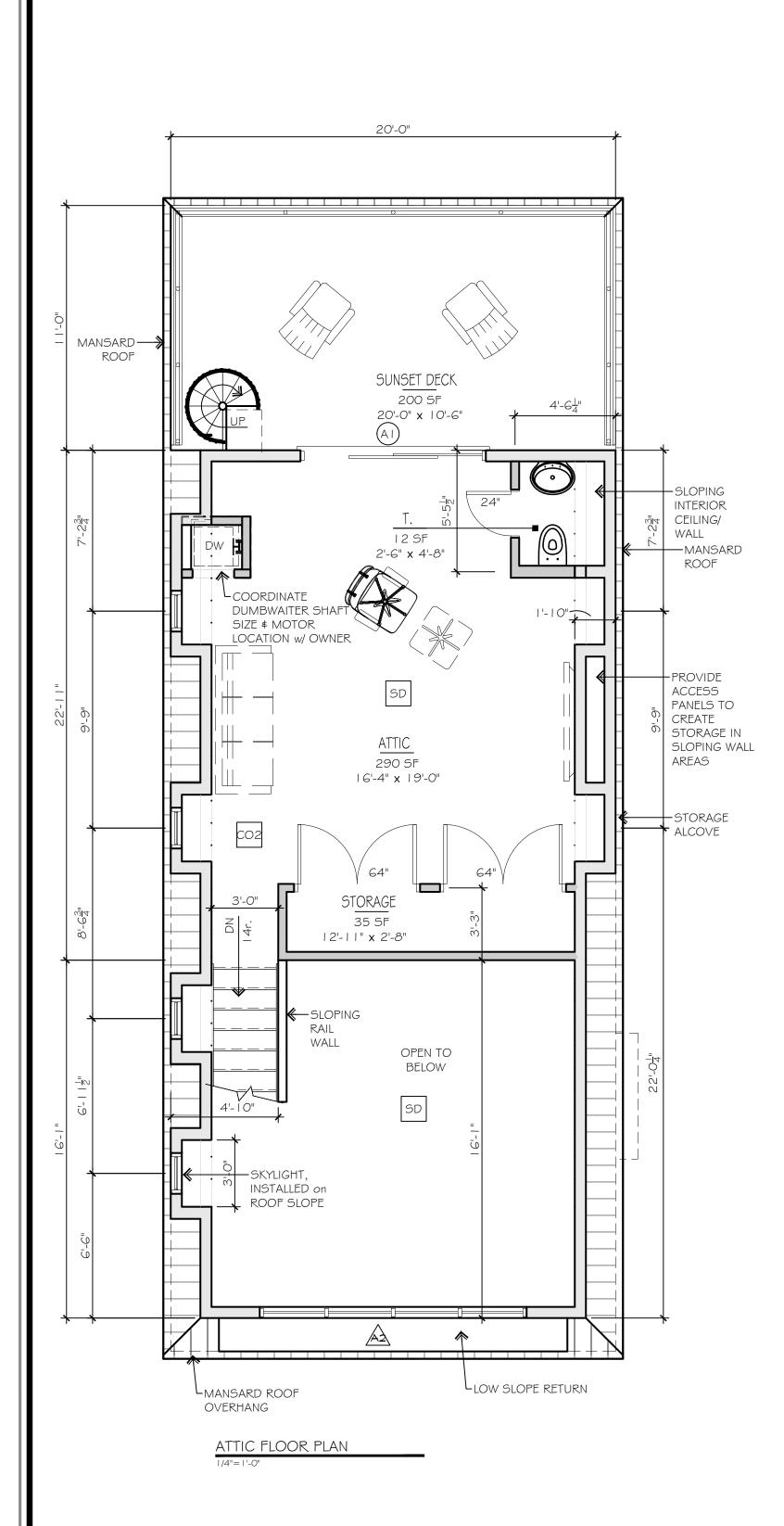
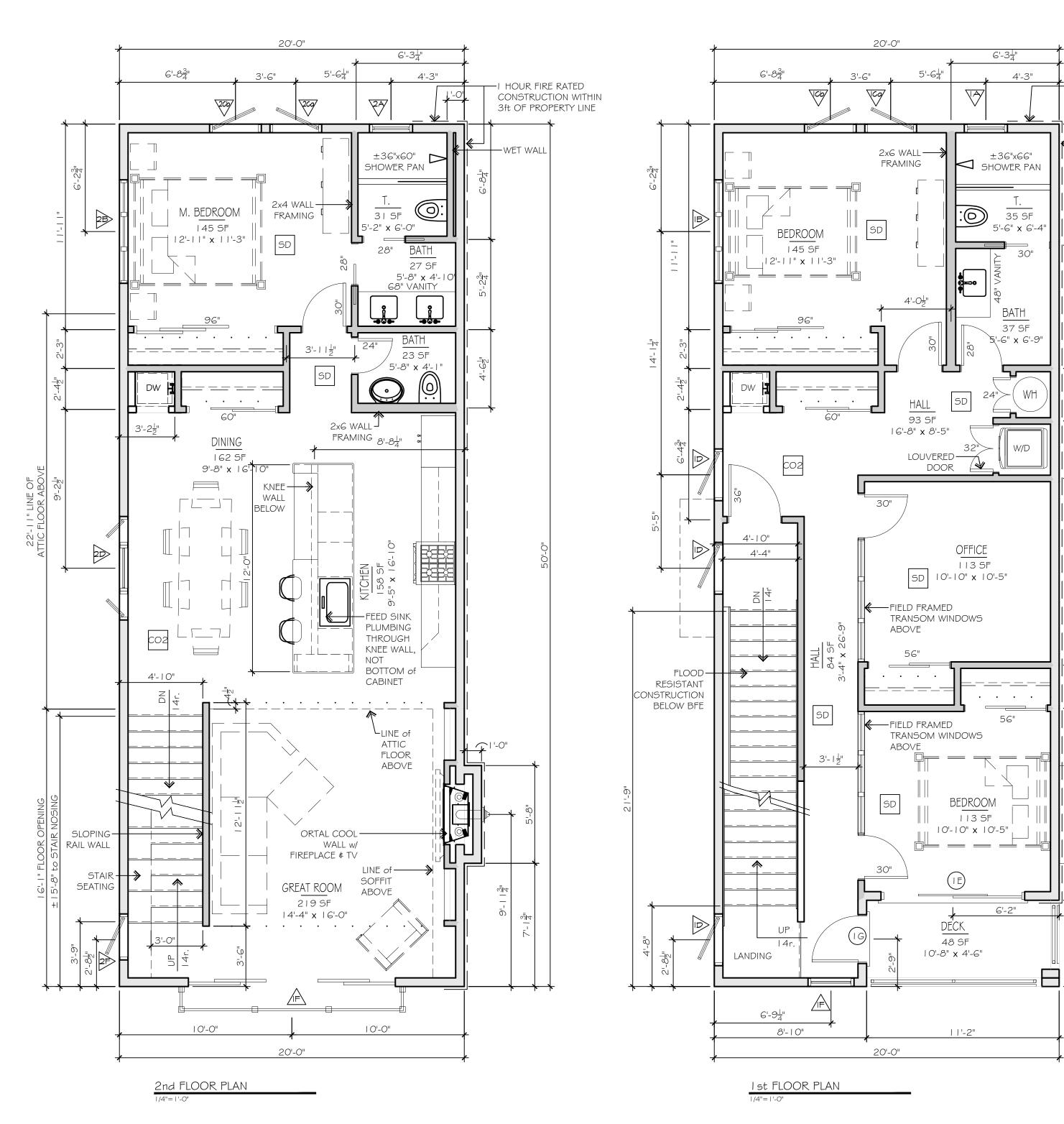


									GROUND LE I st FLOOR 2nd FLOOR ATTIC LEVE TOTAL	870sf 1000sf
	USE		MINMIMUM YARD DIMENSIONS SIDE YARD							
zoning			FRONT SETBACK	SETB EITHER	ACKS BOTH	REAR SETBACK	MAXIMUM BUILDING	MAXIMUM BUILDING	LOT	MINIMUM GFA TOTAL
R-3 DWNTOWN	SINGLE	LOT SIZE	5-12ft	SIDE 3ft	SIDES 6ft	I 5ft	HEIGHT BASE 38ft *94.22%=35.8ft	50%	70%	880sf
BIDENTIAL		696sf	10.2'	0.1ft	4.7ft	12.6ft	(BFE=8ft +3ft) ±28ft	3'x45' DECK 70sf =38.6%	±40%	70sf
		(94.22%) 696sf (UNCHANGED)	5.3'	O. I ft (UNCHANGED)	3.1ft	I 2.6ft (UNCHANGED)	38'-0" 2 STORIES + ATTIC	= 30.6% 696sf (SHADED AREA) = 4 .3%	20'x50'sf =58.9%	3134sf
	YES	NO	YES	NO	NO	NO	YES	YES	YES	YES
	NO	EXISTING NON- CONFORMING TO REMAIN	NO	EXISTING NON- CONFORMING TO REMAIN	YES	EXISTING NON- CONFORMING TO REMAIN	NO	NO	NO	NO
ACROSE TO MA IN AT LEA UCTION S IS of ME HALL NO HALL NO HALL NO HALL NO HALL NO STING P COMPLE NG EXIST ORNERS	ES EXISTING PROPERT INTAIN AST ECHANICAL DT BE PERTY LINE Y LOCAL -09. -1/2 STOR ETELY, AFTE	YER	EX WATER METER TOP C CURB 2.59'	H-G C f	BLDG W	FRONT		FENTRANCE DECK & ST NOT SHOV FOR CLARI	EPS VN	
KES AN E RAMP ADE OF 6, DOWN ATER LEA ARGE T ILL BE C TRAFFIC ION OPE IGE FENC OPERTY ACROSS D THE S RB CUT ILL BE U ION ENT FENCE DJECT DI ERTY LIN	D BATTER TO MEET EXISTING ISPOUTS ADERS O THE LOSED TO DURING ERATIONS CING ALON LINES, THE TREET. AND ISED AS A RANCE. ALONG LOV	G M DE MH		2.09' URB- : 1 2 MAX	GRA EXIS	EWAY CURB	CURB	a a a a a a a a a a a a a a		BLDG WALL
AKES AN E RAMP ADE OF ADE OF ADE OF ATER LEA ATER LEA ATER LEA ARGE T ILL BE C TRAFFIC ION OPE IGE FENC OPERTY ACROSS D THE S RB CUT ILL BE U ION ENT FENCE A DISTUR NCE WIT	D BATTER TO MEET EXISTING ISPOUTS ADERS O THE LOSED TO DURING ERATIONS CING ALON LINES, THE TREET. AND ISED AS A RANCE. ALONG LOV STURBANCIE). - SEWER IM = 40.19 JCTION ROPERTY RBED AREA H FREEHO N DISTRICT	G MH S LD	CURB FLARED C SLOPE @ 1	2.09' URB :12	GRA EXIS	RDER NN	SLOPE @ 1:12 MAX BOTT CURB DETAIL Srian	anthey ECT	DATE SCALE DRAWN TITLE	WALL EX WATER METER F





SD INTERCONNECTED. PLACE ON A CIRCUIT WITH A CEILING LIGHT. CARBON MONOXIDE CO2 DETECTOR, ON SAME CIRCUIT AS SMOKE DETECTORS.

> PROVIDE COMPLETE RESIDENTIAL SPRINKLER SYSTEM IN ACCORDANCE <u>WITH NFPA 13D, 2019.</u>

