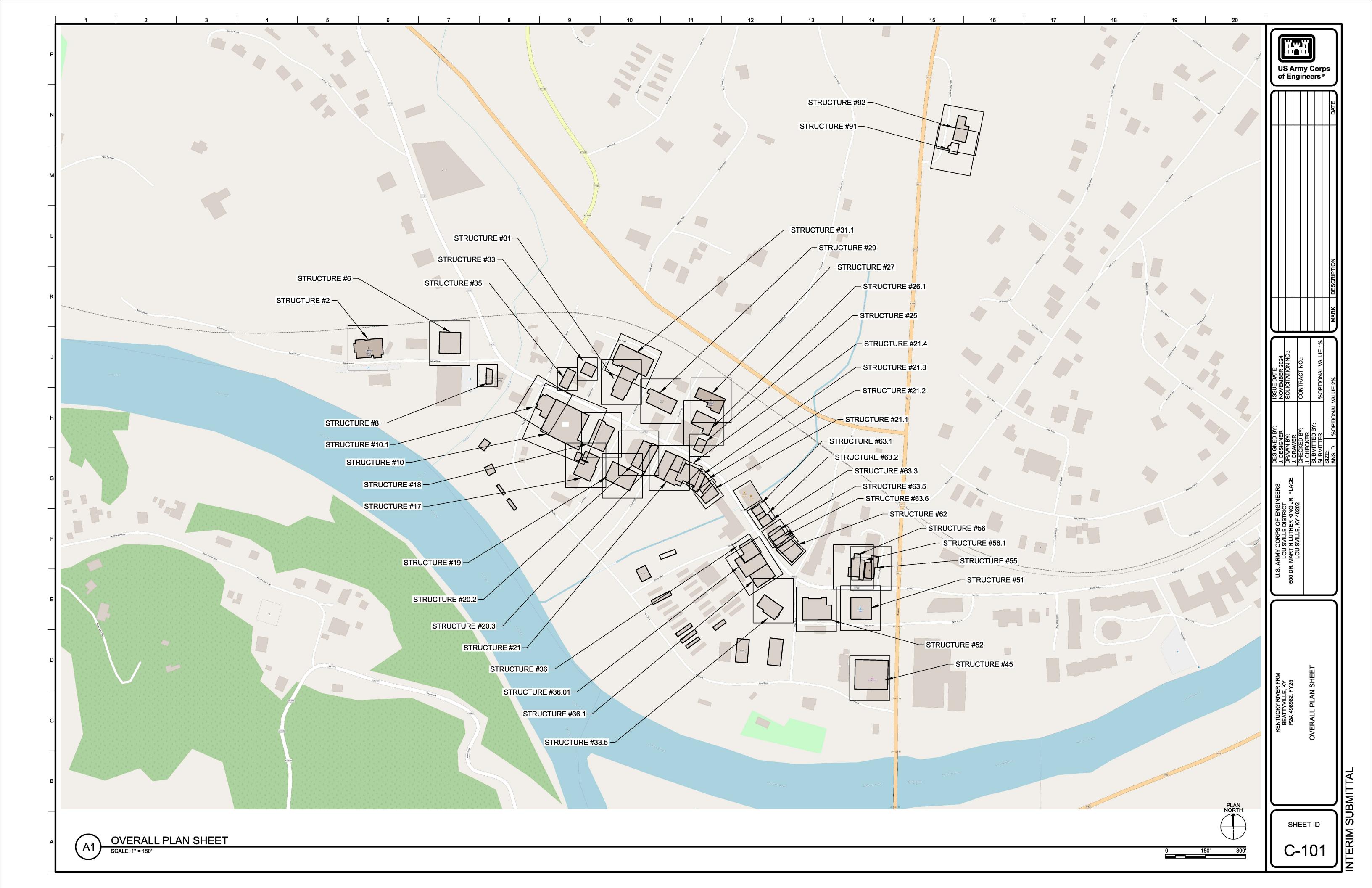
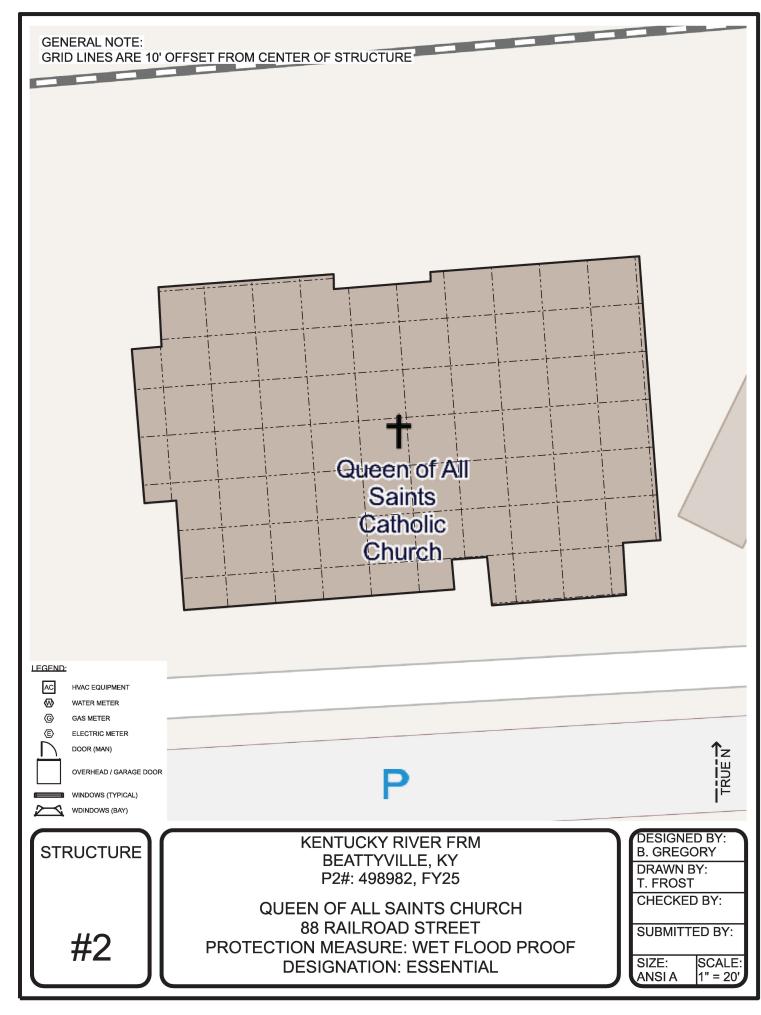
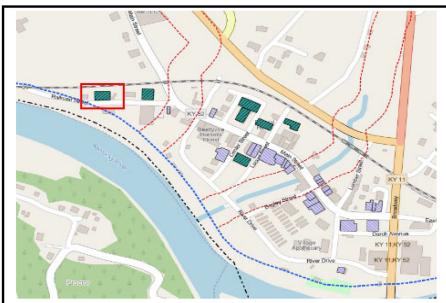


Structure Inventory, Specification List, and Price Breakout Schedule



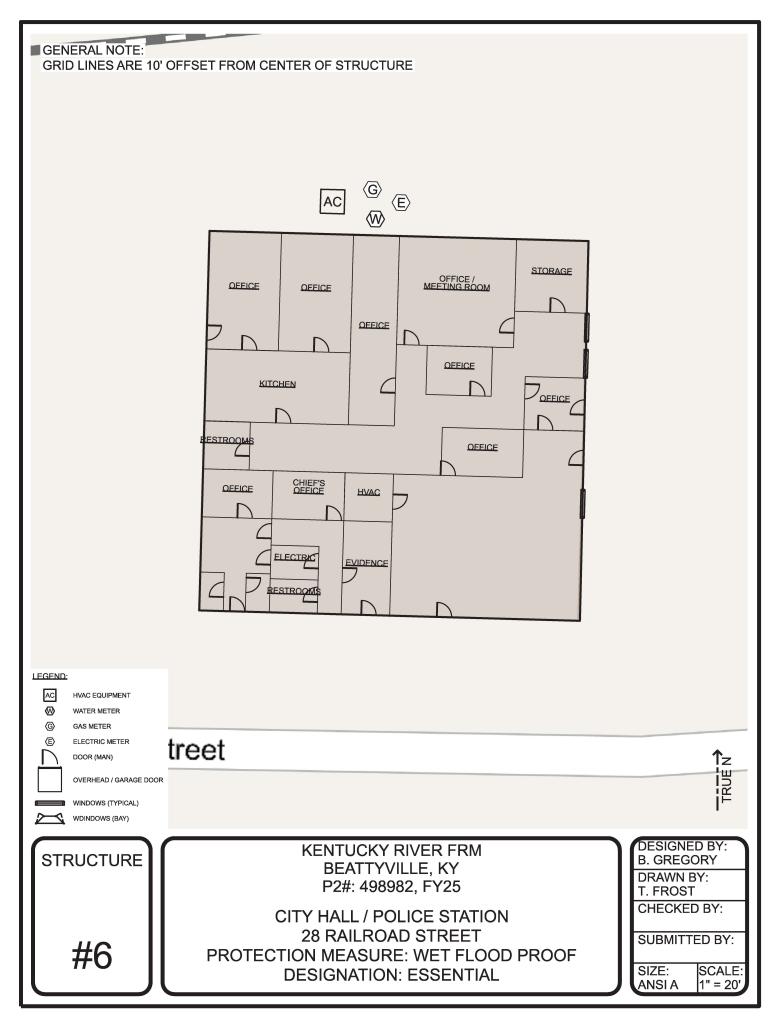


General Building Information								
Building Structure No:	2							
Property Description:	Queen of All Saints Catholic Church							
Street Address:	88 Railroad St							
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof A	cquir	e/Demolish				
FEMA/Flood Zone:	/ AE	☐ Floodway ☐ X						
Building Type:	Commerical	Residential Governm	ent	✓ Re	eligious	Unknown	/Misc	
Foundation Type:	Slab on Grad	de Crawl Space			Basement			
Exterior Finish/Materials:	СМИ	✓ Masonry Veneer/Brick	Metal	v	Vood Vir	nyl		
Top of Slab/FFE:	663.40	First Floor Area:			6,601			
Nearest Adjacent Grade:	662.24	Bldg Perimeter Ler	ngth	ı:	341			
		Structure Specific Inve	nto	ry				
Building Exterior								
N .			6	Concr	ete/Asphalt (ີ Perime	eter %	50%
Approx width of door opening	gs, ft	2	26	Corici	ctc/Aspirate (y i cillin	, 70	3070
# of Exterior Windows		1	L4	Grass/Landscaping @ Perimeter,				50%
Approx width of window oper	nings, ft	5	54	G1 0337	Lanascaping	- 1 Cillin	CtC1, 70	3070
# of Exterior Electric Meters			4					
# of Exterior HVAC Units			4					
Building Interior							.	
# of Interior Doors		10	5	# of Inte	rior Rooms			16
Approx width of door opening	gs, ft	50	5	Int. Wal	Length, LF			397
							1	
Description (Carpet, Concrete	, Hardwoo	od, Vinyl, Laminate, etc.)					% of Space	
Non Flood Resistant Materials	s (Carpet, h	narwood, laminate, etc.)						50%
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)						50%
			_					
# of Elec Recepticals/Switches	5	95	L	# of Water Heaters				
# of Elec Panels in Bldg		4		# of Batl	nrooms			4
			L	# of Kitc	hens			-
# of HVAC Vents/Returns, in c	onflict:	-						
# of HVAC Piece(s) of Equipme	ent:	2						
NOTES:								









		General Buildi	ng Informa	ation				
Building Structure No:	6							
Property Description:	City Hall P	ublic Building						
Street Address:	28, 30 Rai	, 30 Railroad St						
Measure Applied:	✓ Wet Floodp	roof Dry Floodproo	f Acq	uire/Demolish				
FEMA/Flood Zone:	✓ AE	Floodway	□ x					
Building Type:	Commerical	Residential	✓ Governmen	t Re	ligious	Unknown	'Misc	
Foundation Type:	✓ Slab on Gra	de Crawl	Space		Basement			
Exterior Finish/Materials:	CMU	✓ Masonry Veneer/Brick	Met	tal V	Vood	Vinyl		
Top of Slab/FFE:	664.63	First Floor	· Area:		6,059			
Nearest Adjacent Grade:	662.01	Bldg Perin	neter Leng	th:	321			
		Structure Spe	cific Invent	tory				
Building Exterior		Ī		ı				
			6 Concrete/Asphalt @ Perim			: @ Perime	ter, %	50%
Approx width of door openings, ft			24					
# of Exterior Windows			2	Grass/	Landscaping	g @ Perim	eter, %	50%
Approx width of window oper	nings, ft		12	2				
# of Exterior Electric Meters			2]				
# of Exterior HVAC Units	•		3					
Building Interior								
# of Interior Doors			22	# of Inte	rior Rooms			14
Approx width of door opening	gs, ft		66	Int. Wall	Length, LF			500
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, e	etc.)				% of 9	Space
Non Flood Resistant Material	s (Carpet, ł	narwood, laminate, e	tc.)					0%
Flood Resistant Material (Concrete, tile, vinyl plank, etc.)							10	0%
			-					
# of Elec Recepticals/Switches	icals/Switches 110 # of Water Heaters			2				
# of Elec Panels in Bldg		4		# of Bath	nrooms			3
			-	# of Kitc	hens			2
# of HVAC Vents/Returns, in o	conflict:	-						
# of HVAC Piece(s) of Equipme	ent:	2						

NOTES:

- Building divided into two separate areas City Hall/Police Station
- Each area appears to have separate or independent HVAC equipment, electrical service, and water
- Bldg is also served by minisplit unit, which would require elevating



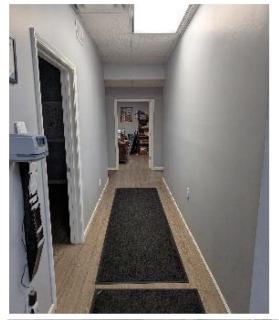






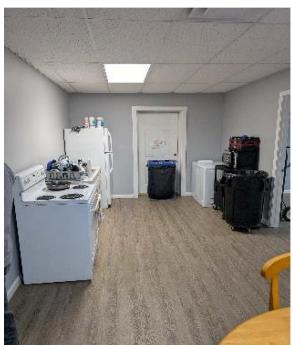






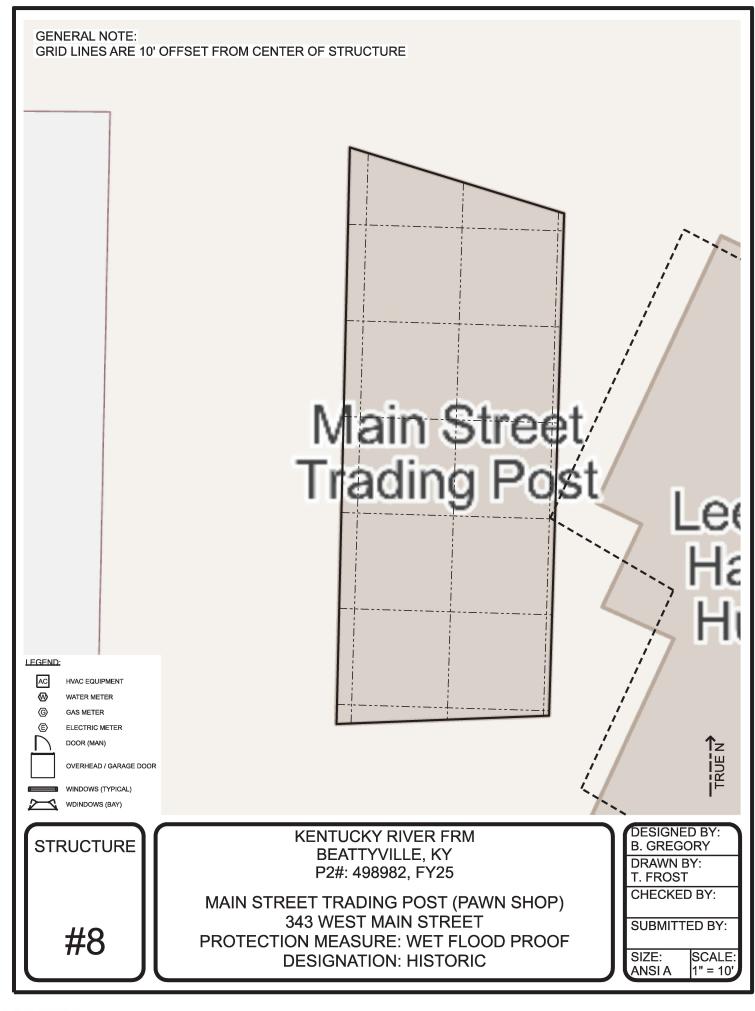




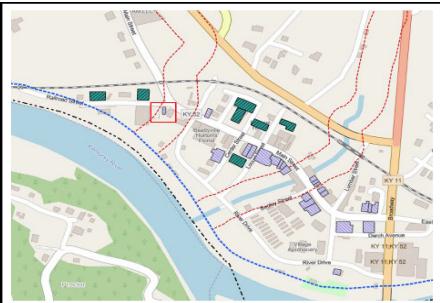






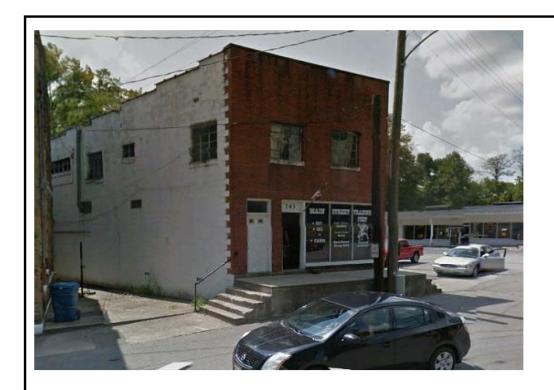


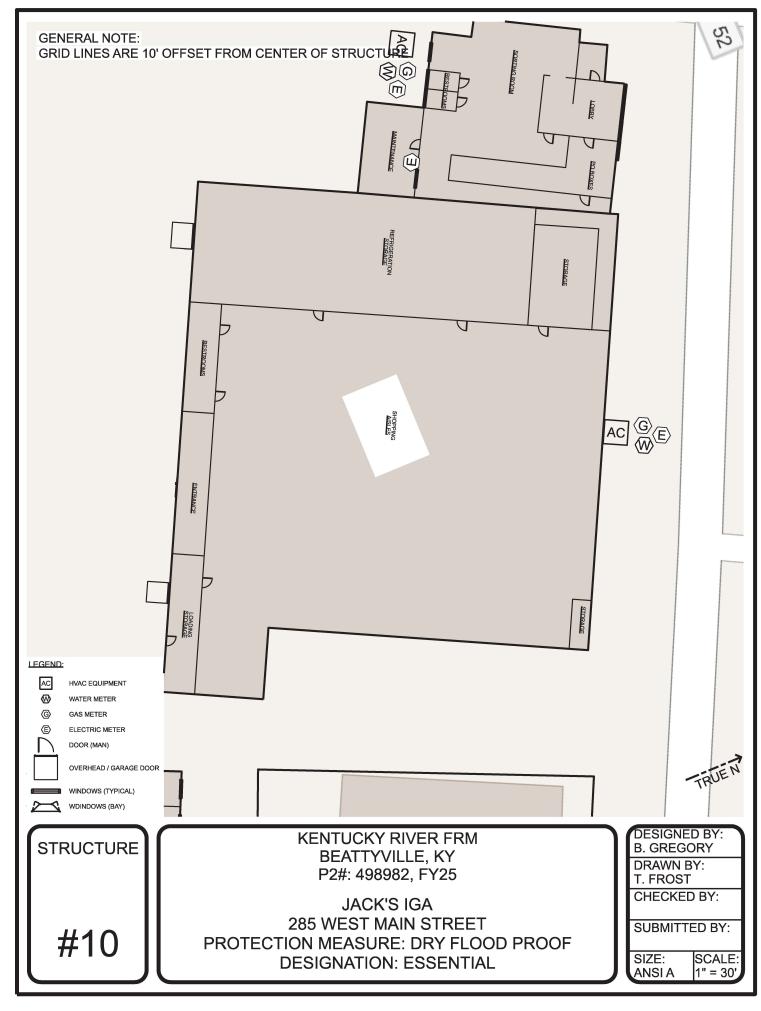
		General Building Informa	ation			
Building Structure No:	8					
Property Description:	Pawn Shor	p				
Street Address:	343 Main	St				
Measure Applied:	✓ Wet Floodp	proof Dry Floodproof Acq	uire/Demolish			
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type:	✓ Commerical	Residential Governmen	nt Re	ligious Unk	known/Misc	
Foundation Type:	✓ Slab on Grad	de 🗸 Crawl Space		Basement		
Exterior Finish/Materials:	СМИ	✓ Masonry Veneer/Brick	tal V	Vood Vinyl		
Top of Slab/FFE:	663.52	First Floor Area:		1,342		<u> </u>
Nearest Adjacent Grade:	660.09	Bldg Perimeter Leng	th:	155		
		Structure Specific Inven	tory			
Building Exterior						
**		2	Concr	ete/Asphalt @ Pe	rimeter. %	50%
Approx width of door openir	ngs, ft	9				
# of Exterior Windows		3	Grass/	Landscaping @ Pe	erimeter. %	50%
Approx width of window ope	enings, ft	12	<u> </u>	Lunascap	Jiiii.c.c.,	
	•		7			
# of Exterior Electric Meters		1]			
# of Exterior HVAC Units		1				
Building Interior						
# of Interior Doors		4	rior Rooms		4	
Approx width of door openir	ngs, ft	14	Int. Wall	Length, LF		81
Description (Carpet, Concret		<u> </u>			% of S	-
Non Flood Resistant Materia		· · · · · · · · · · · · · · · · · · ·				50%
Flood Resistant Material (Co	ncrete, tile,	vinyl plank, etc.)				50%
		, 				
# of Elec Recepticals/Switche	es	26	# of Wat	er Heaters		1
# of Elec Panels in Bldg		1	# of Bath	nrooms		1
			# of Kitcl	hens		-
# of HVAC Vents/Returns, in	conflict:	-				
# of HVAC Piece(s) of Equipm	nent:	1				
NOTES:						











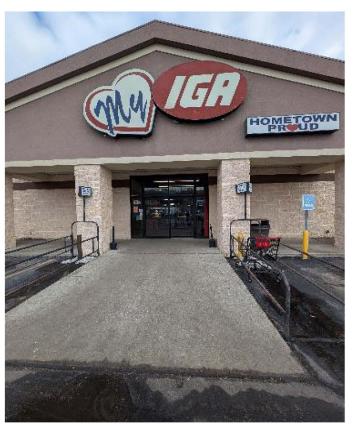
		General Building In	forma	tion				
Building Structure No:	10							
Property Description:	Jack's IGA	(Grocery Store)						
Street Address:	285 Main :	St						
Measure Applied:	Wet Floodpi	oof	Acqu	iire/Demolish				
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X	(
Building Type:	✓ Commerical	Residential Gov	vernment	: Re	eligious	Unknown	n/Misc	
Foundation Type:	✓ Slab on Grad	de Crawl Space			Basement			
Exterior Finish/Materials:	✓ CMU	Masonry Veneer/Brick	Meta	al _\	Wood	Vinyl		
Top of Slab/FFE:	666.46	First Floor Area	 a:		19,567			
Nearest Adjacent Grade:	662.83	Bldg Perimeter	r Lengt	h:	582			
		Structure Specific	Invent	orv				
Building Exterior		otractare opecinic	vee	<u> </u>				
# of Exterior Doors			5		_			
Approx width of door open		17.5	Concrete/Asphalt @ Perimeter,			eter, %	100%	
# of Exterior Windows		5						
Approx width of window op	penings, ft		20	Grass/Landscaping @ Perimeter, %			eter, %	0%
# of Exterior Electric Meter	·s		1					
# of Exterior HVAC Units			0					
Building Interior								
# of Interior Doors			8	# of Inte	rior Rooms			5
Approx width of door open	ings, ft		28	Int. Wal	l Length, LF			300
Description (Carpet, Concr	ete Hardwoo	nd Vinyl Laminate etc.)					% of	Space
Non Flood Resistant Mater							70 01	0%
Flood Resistant Material (C		•						100%
Tiood Resistant Waterial (e	onerete, the,	viiiyi piaiik, etc.,						100%
# of Elec Recepticals/Switch	hes	99	ſ	# of Wa	ter Heaters			2
# of Elec Panels in Bldg		5	Ī	# of Bat	hrooms			2
			Ţ	# of Kitc	hens			-
# of HVAC Vents/Returns, i	n conflict:	-	_				-	
# of HVAC Piece(s) of Equip	ment:	-						

NOTES:

- (2) Exterior louvers noted around exterior perimeter of structure
- All duct work mount in ceiling
- Mechanical equipment roof mounted
- (2) 8 foot roll up style door
- (1) 12 foot automatic sliding door
- Worth noting that the 2021 flood event did not breach the structure





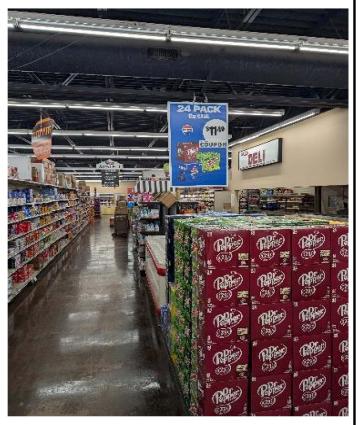




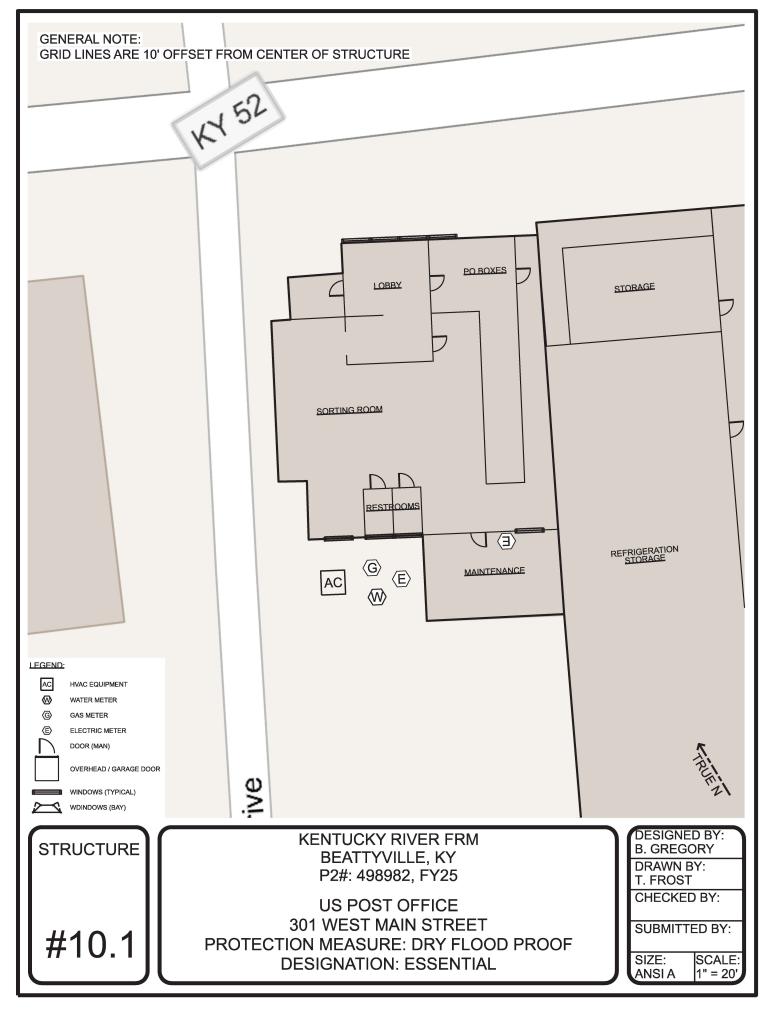








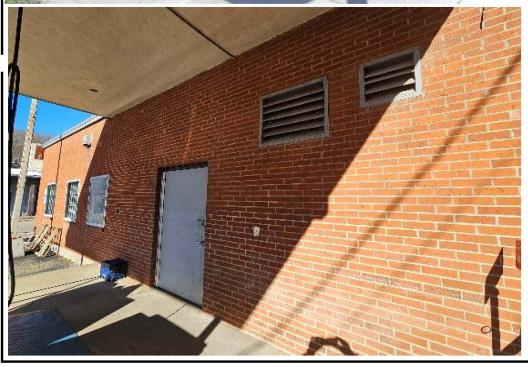


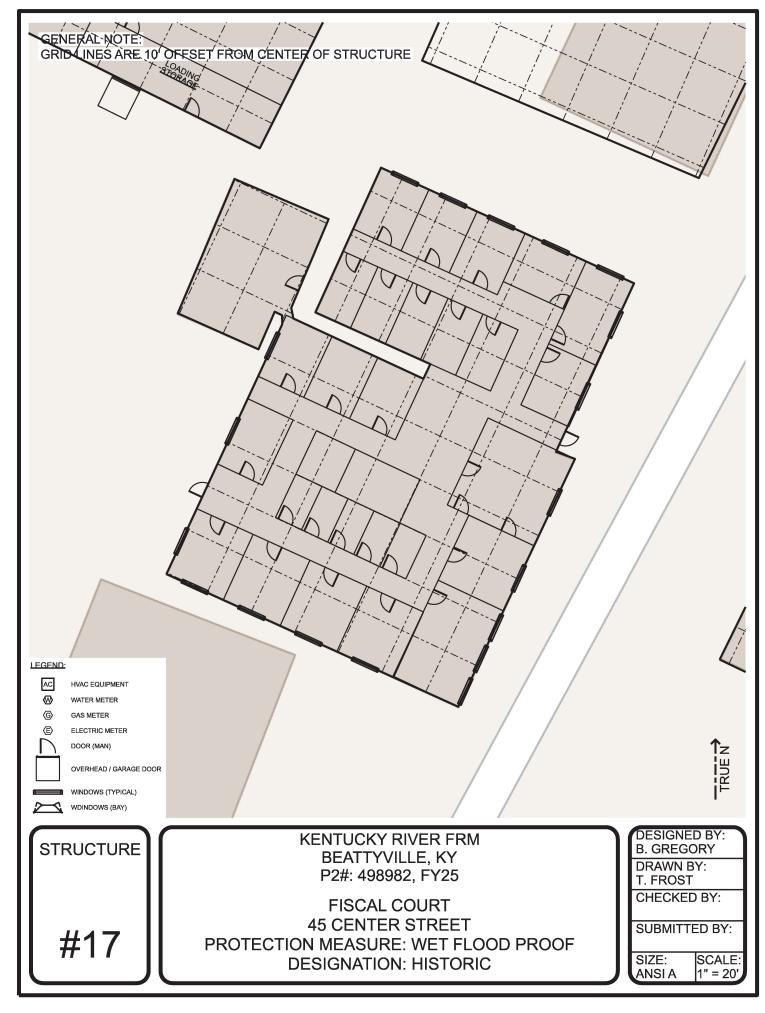


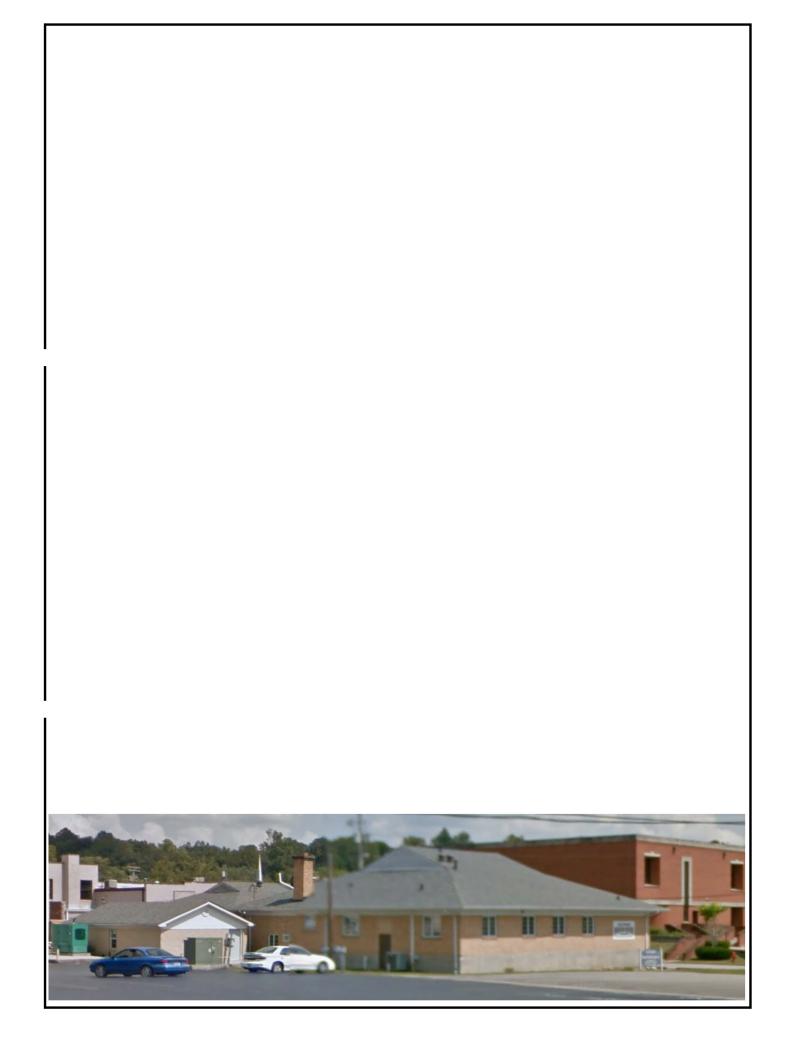
General Building Information									
Building Structure No:	10.1								
Property Description:	U.S. Post C	I.S. Post Office							
Street Address:	301 Main St								
Measure Applied:	Wet Floodp	roof	roof Acqu	ire/Demolish					
FEMA/Flood Zone:									
Building Type: ✓ Commerical ☐ Residential ☐ Government ☐ Religious ☐ Unknown/Misc									
Foundation Type:	✓ Slab on Grad	de Cr	awl Space		Basement				
Exterior Finish/Materials:	✓ CMU	Masonry Veneer/Br	rick Met	al 🔲 W	/ood U	'inyl			
Top of Slab/FFE:	661.62	First Flo	oor Area:		3,244				
Nearest Adjacent Grade:	661.24	Bldg Pe	rimeter Lengt	h:	275				
B. M.P E. L. da .		Structure S	pecific Invent	ory					
Building Exterior			1						
# of Exterior Doors	C.		2	Concre	ete/Asphalt	@ Perime	eter, %	100%	
Approx width of door opening	gs, ft		7						
# of Exterior Windows	8 Grass/Landscaping @ Perim			@ Perim	eter, %	0%			
Approx width of window oper	nings, ft		32						
# of Exterior Electric Meters			1						
# of Exterior HVAC Units			0						
			<u> </u>						
Building Interior									
# of Interior Doors			5	# of Inte	rior Rooms			6	
Approx width of door opening	gs, ft		18	Int. Wall	Length, LF			235	
					-		•		
Description (Carpet, Concrete	, Hardwoo	d, Vinyl, Laminate	e, etc.)				% of 9	Space	
Non Flood Resistant Material	s (Carpet, h	arwood, laminate	, etc.)					0%	
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)						100%	
# of Elec Recepticals/Switches	S	6	52	# of Wat	er Heaters			1	
# of Elec Panels in Bldg			2	# of Bathrooms			2		
				# of Kitcl	hens			-	
# of HVAC Vents/Returns, in o	onflict:	-							
# of HVAC Piece(s) of Equipme	ent:	-							
NOTES:									



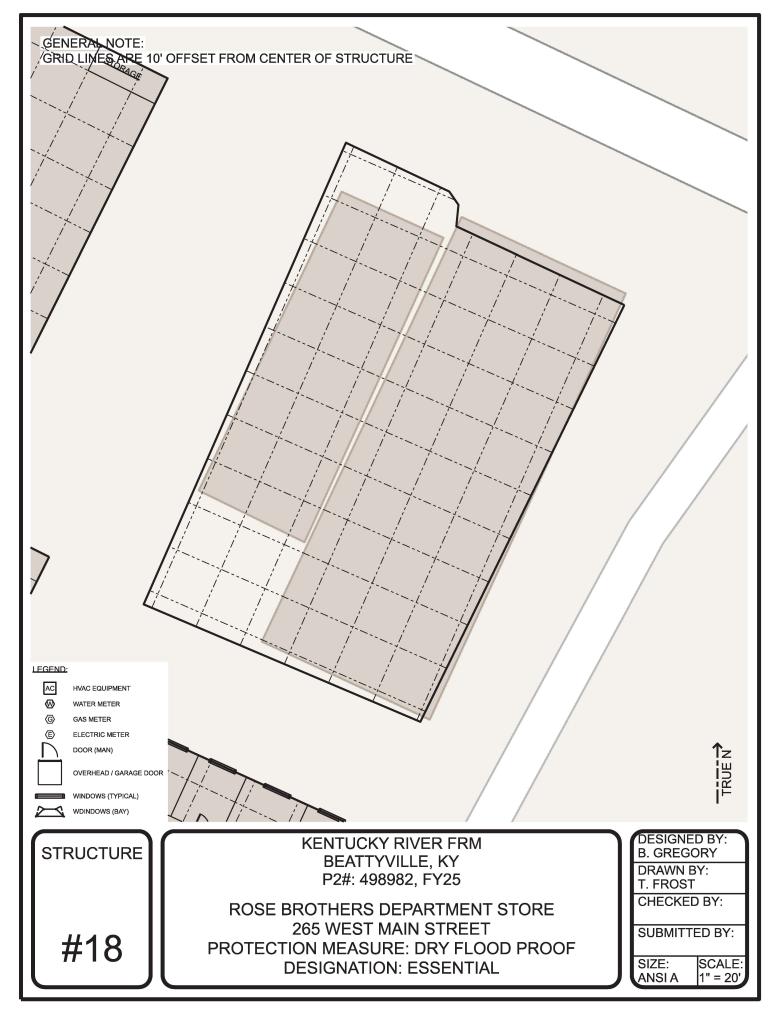








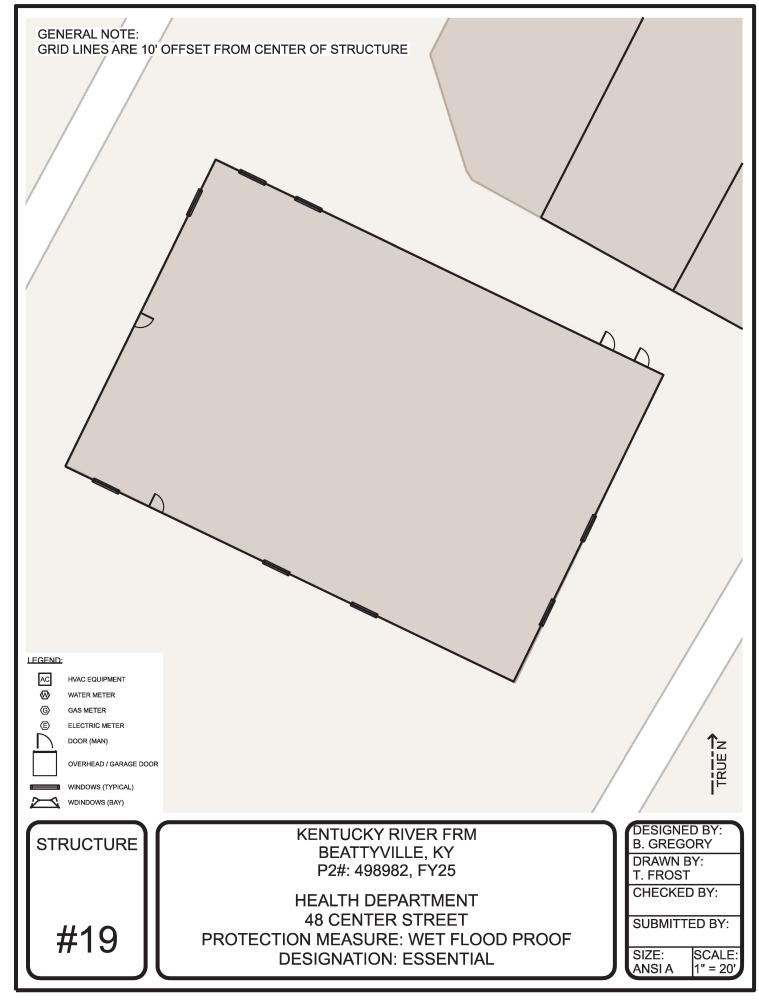




General Building Information								
Building Structure No:	18							
Property Description:	Rose Bros. Department Store							
Street Address:	263 Main Street							
Measure Applied:	Wet Floodp	roof	quire/Demolish					
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X						
Building Type:	✓ Commerical	Residential Governmen	nt Religious Unknow	n/Misc				
Foundation Type:	✓ Slab on Gra	de Crawl Space	Basement					
Exterior Finish/Materials: [CMU	✓ Masonry Veneer/Brick	etal Wood Vinyl					
Top of Slab/FFE:	663.77	First Floor Area:	3,241					
Nearest Adjacent Grade:	662.96	Bldg Perimeter Leng						
,	U.		<u> </u>					
		Structure Specific Inven	itory					
Building Exterior								
# of Exterior Doors		3	Concrete/Asphalt @ Perim	otor %	100%			
Approx width of door opening	gs, ft	13	Concrete/Aspiralt @ Ferini	eter, 70				
# of Exterior Windows		7	Grass/Landscaping @ Perim	actor %	0%			
Approx width of window open	nings, ft	27		ietei, %	U%			
# of Exterior Electric Meters		2	2					
# of Exterior HVAC Units		2	2					
			•					
Building Interior								
# of Interior Doors		8	# of Interior Rooms		8			
Approx width of door opening	gs, ft	28	Int. Wall Length, LF		195			
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)		% of :	Space			
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)			50%			
Flood Resistant Material (Cor	•				50%			
,	<u> </u>	, , ,						
# of Elec Recepticals/Switche	S	60	# of Water Heaters		1			
# of Elec Panels in Bldg		2	# of Bathrooms	 	2			
			# of Kitchens	†				
# of HVAC Vents/Returns, in o	conflict:	_	" of Receivers					
# of HVAC Piece(s) of Equipm		1						
ii or rivite riese(s) or Equipm		±						
NOTES:								



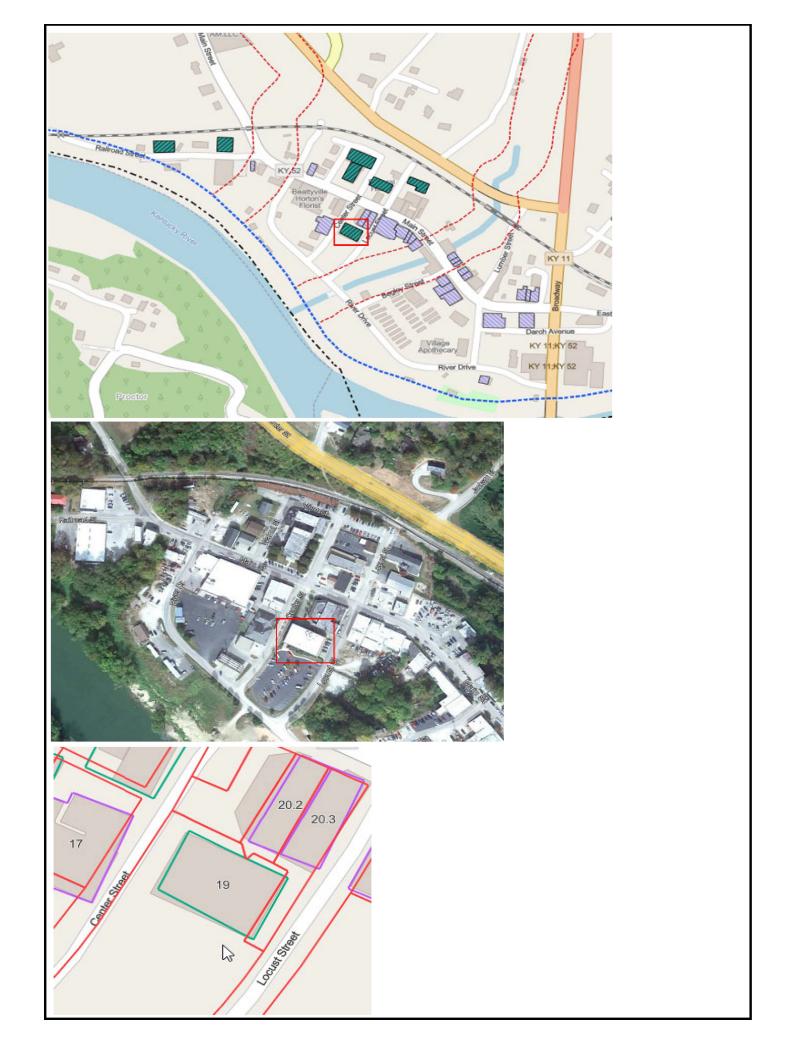




		General Buildi	ing Informa	ation			
Building Structure No:	19						
Property Description:	Lee County Public Health						
Street Address:	48 Center	Street					
Measure Applied:	✓ Wet Floodp	proof Dry Floodproo	f 🔲 Acqı	uire/Demolish			
FEMA/Flood Zone:	✓ AE	Floodway	Пх				
Building Type:	Commerical	Residential	Governmen	t Re	ligious	Unknown/Misc	
Foundation Type:	✓ Slab on Gra	de Crawl	Space		Basement		
Exterior Finish/Materials:	CMU	✓ Masonry Veneer/Brick	Met	al V	Vood 🔲	Vinyl	
Top of Slab/FFE:	668.92	First Floor	Area:		7,300		
Nearest Adjacent Grade:	668.84	Bldg Perin	neter Leng	th:	343		
		Structure Spe	cific Invent	tory			
Building Exterior		T					
			4	Concrete/Asphalt @ Perimeter,			100%
Approx width of door openir	igs, ft		16				
# of Exterior Windows			8	drass/Landscaping @ Perime		g @ Perimeter, %	
Approx width of window ope	enings, ft		32				
Haff Lada Flands Malana		<u> </u>	_	1			
# of Exterior Electric Meters # of Exterior HVAC Units			4				
# OI EXTERIOR HVAC OTHES			0				
Building Interior							
# of Interior Doors			30	# of Into	rior Rooms		35
Approx width of door openir	ngs ft		105		Length, LF		800
Approx Water or door openin	.63) 10		103	iiit. vvaii	Length, Li	L	800
Description (Carpet, Concre	te, Hardwoo	od, Vinyl, Laminate, e	etc.)			% o	f Space
Non Flood Resistant Materia		-	-				37%
Flood Resistant Material (Co	-						63%
The second secon	,,	·····y·· p········y ecc.y				I	
# of Elec Recepticals/Switche	es	162]	# of Wat	er Heaters		
# of Elec Panels in Bldg		1		# of Bath			4
<u> </u>				# of Kitc			
# of HVAC Vents/Returns, in	conflict:	-]			.	
# of HVAC Piece(s) of Equipn	nent:	-	1				
		•	•				

NOTES:

- Carpet noted throughout building admin, environmental, hands, classroom, nurses station, IT room, & director's office
- All HVAC equipment/duct in ceiling or above 1st floor elevation
- Backup generator present at grade on the exterior of the building would need elevated



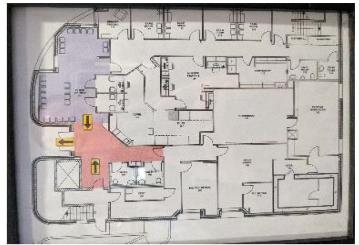




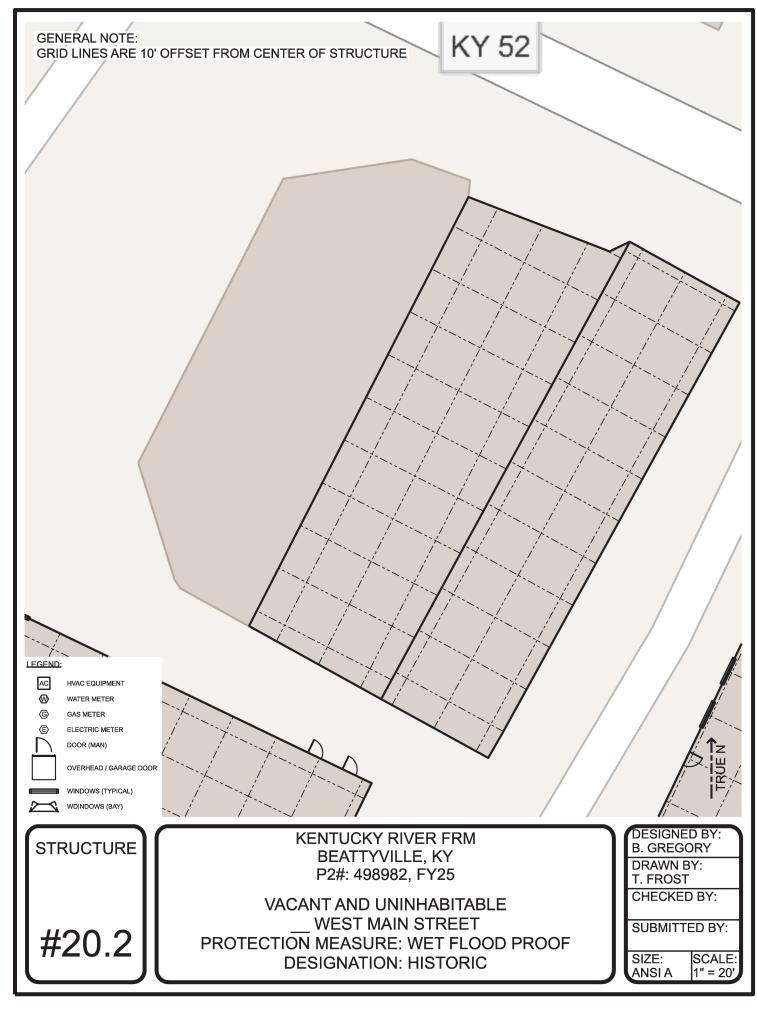




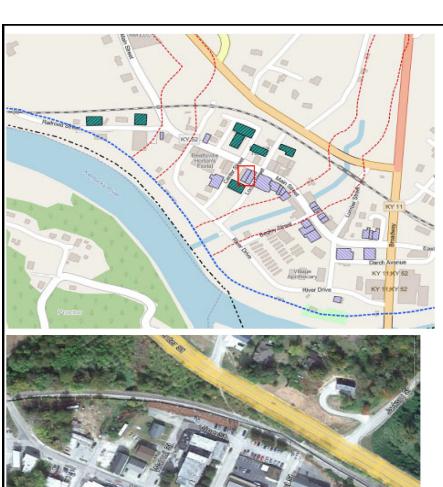








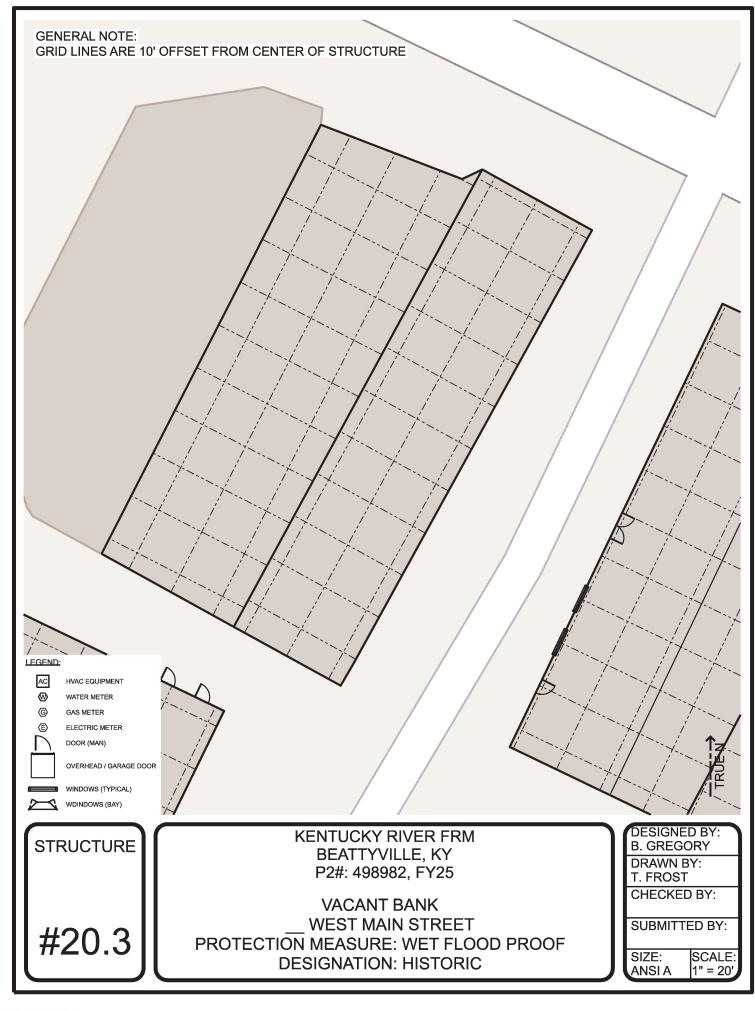
		General	Building Informa	ation				
Building Structure No:	20.2							
Property Description:	Vacant Storefront (Old Begley Auto Parts)							
Street Address:	223 Main Street							
Measure Applied:	✓ Wet Floodp	roof Dry Flo	odproof Acq	uire/Demolish				
FEMA/Flood Zone:	✓ AE	Floodway	Пх					
Building Type:								
Foundation Type:	✓ Slab on Grad	de	Crawl Space		Basement			
Exterior Finish/Materials: [CMU	✓ Masonry Vene	er/Brick Me	tal V	Vood Vinyl			
Top of Slab/FFE:	664.79	First	: Floor Area:		3,500			
Nearest Adjacent Grade:	663.82	Bldg	Perimeter Leng	th:	266			
		Structur	e Specific Inven	tory				
Building Exterior				T				
# of Exterior Doors	_		4	Concr	ete/Asphalt @ Perim	eter, %	50%	
Approx width of door opening	gs, ft		17		·			
# of Exterior Windows	_		Grass/Landscaping @ Perim			neter, %	50%	
Approx width of window ope	nings, ft		27			-		
# of Exterior Electric Meters			3					
# of Exterior HVAC Units	1		3					
Building Interior								
# of Interior Doors			9	# of Inte	rior Rooms		9	
Approx width of door opening	gs, ft		32	Int. Wall	Length, LF		211	
						1		
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Lamin	nate, etc.)			% of 9	Space	
Non Flood Resistant Material	s (Carpet, h	narwood, lamin	ate, etc.)				50%	
Flood Resistant Material (Cor	ncrete, tile,	vinyl plank, etc	2.)				50%	
# of Elec Recepticals/Switche	<u> </u>							
·	5		57		ter Heaters	2		
# of Elec Panels in Bldg			3	# of Bath		1	3	
	Gr			# of Kitc	hens	1	_	
# of HVAC Vents/Returns, in o			-					
# of HVAC Piece(s) of Equipm	ent:		2					
NOTES:								
NOTES:								



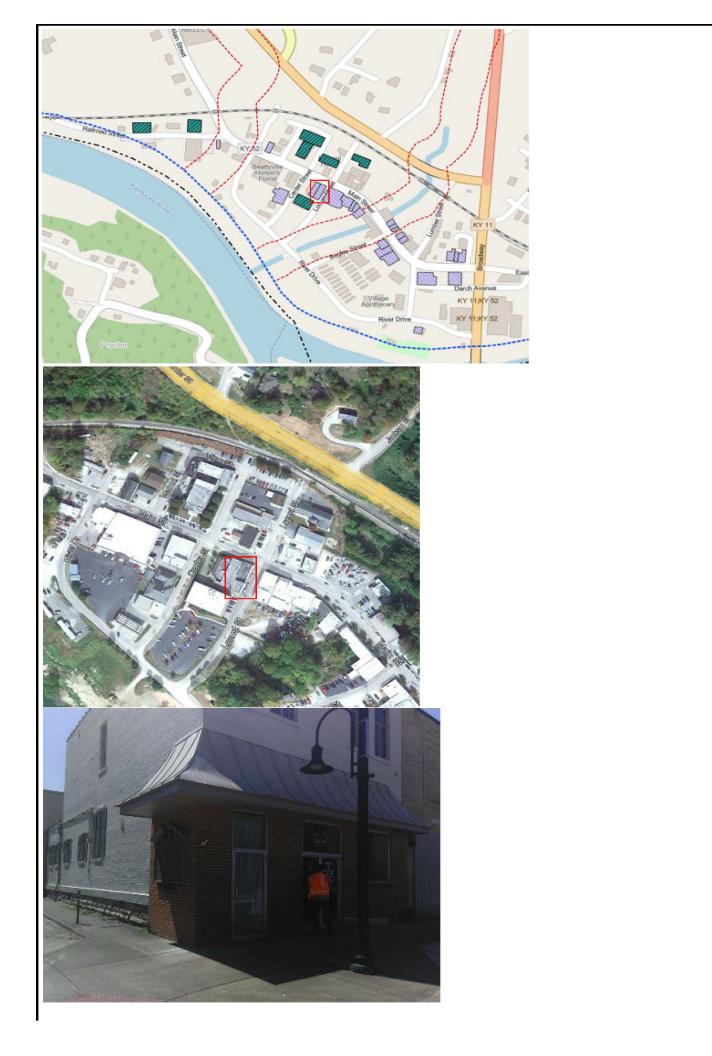




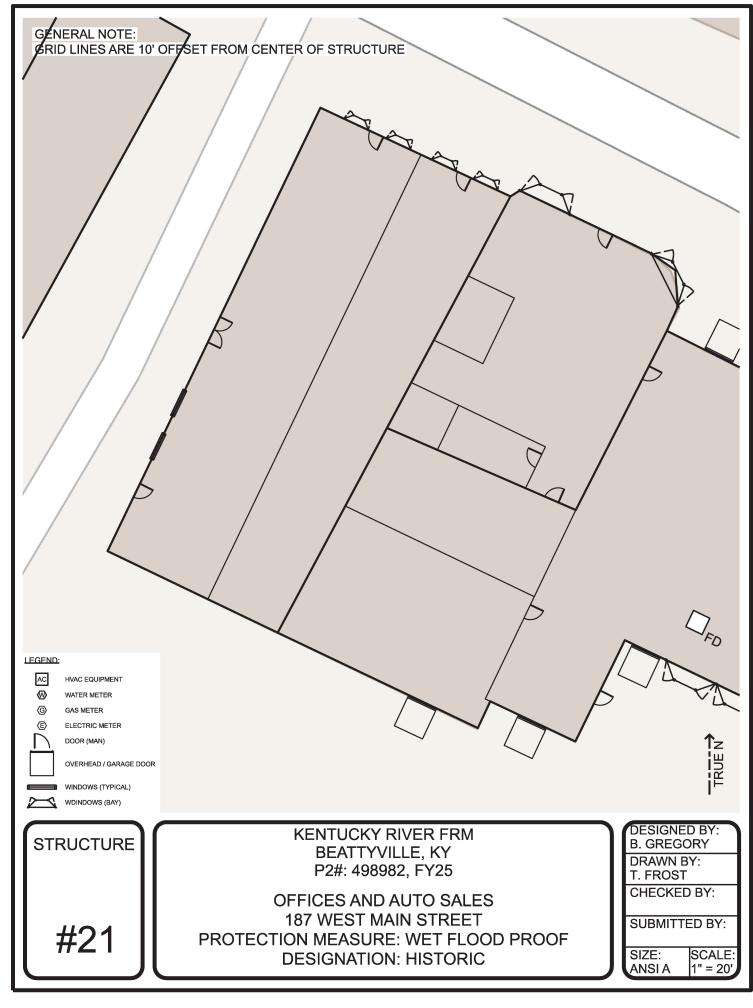




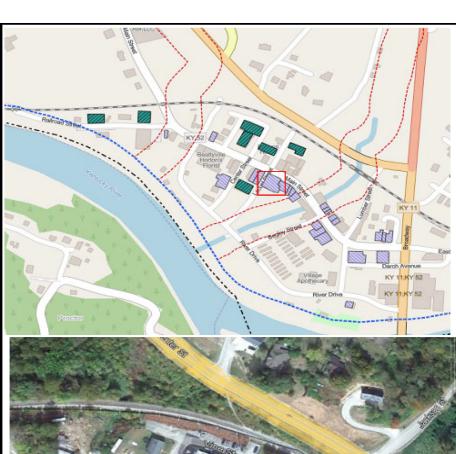
	General Building Information								
Building Structure No:	20.3								
Property Description:	Unoccupie	ed Bank							
Street Address:	217 Main	Street							
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish					
FEMA/Flood Zone:									
Building Type:									
Foundation Type:									
Exterior Finish/Materials: CMU Masonry Veneer/Brick Metal Wood Vinyl									
Top of Slab/FFE:	664.28	First Floor Are	a:	2,600					
Nearest Adjacent Grade:	664.21	Bldg Perimete	r Lengt	:h: 273					
		Structure Specific	Invent	ory					
Building Exterior									
**			3	Concrete/Asphalt @ Perime	eter. %	50%			
Approx width of door opening	gs, ft		13		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30/1			
# of Exterior Windows			5	Grass/Landscaping @ Perim	eter. %	50%			
Approx width of window oper	openings, ft 19								
	ı								
# of Exterior Electric Meters			2						
# of Exterior HVAC Units			2						
Building Interior			ı		I				
# of Interior Doors			7	# of Interior Rooms		7			
Approx width of door opening	gs, ft		25	Int. Wall Length, LF		157			
D 111 /0 10 1					0/ 5/				
Description (Carpet, Concrete					% of S	Space			
Non Flood Resistant Material		· · · · · · · · · · · · · · · · · · ·				50%			
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)				50%			
		1	Г		1				
# of Elec Recepticals/Switches	S	49	-	# of Water Heaters					
# of Elec Panels in Bldg		2		# of Bathrooms		2			
		1	L	# of Kitchens		-			
# of HVAC Vents/Returns, in o		-							
# of HVAC Piece(s) of Equipm	ent:	1							
···-									
NOTES:									







General Building Information									
Building Structure No:	21								
Property Description:	Middle Ky	. Community Action & Be	attyvill	le Enterprise					
Street Address:		/Jain Street	•	·					
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish					
FEMA/Flood Zone:									
Building Type:									
Foundation Type:									
Exterior Finish/Materials: CMU Masonry Veneer/Brick Metal Wood Vinyl									
Top of Slab/FFE:	665.30	First Floor Are	a:	4,400					
Nearest Adjacent Grade:	664.30	Bldg Perimete	r Lengt	th: 302					
		Structure Specific	Invent	tory					
Building Exterior									
**			5	Concrete/Asphalt @ Perime	eter %	75%			
Approx width of door opening	gs, ft		17.5	Concrete/Aspirate & Ferrine	2001, 70	7370			
# of Exterior Windows			8	Grass/Landscaping @ Perim	eter %	25%			
Approx width of window oper	of window openings, ft 32				C(C1, 70	2370			
# of Exterior Electric Meters			4						
# of Exterior HVAC Units			0						
Building Interior					.				
# of Interior Doors			11	# of Interior Rooms		11			
Approx width of door opening	gs, ft		39	Int. Wall Length, LF		265			
					ı				
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)			% of 9	Space			
Non Flood Resistant Material	s (Carpet, l	narwood, laminate, etc.)				50%			
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)				50%			
# of Elec Recepticals/Switches	S	69		# of Water Heaters					
# of Elec Panels in Bldg		3		# of Bathrooms		3			
				# of Kitchens		-			
# of HVAC Vents/Returns, in o	conflict:	-							
# of HVAC Piece(s) of Equipme	ent:	2							
NOTES:									

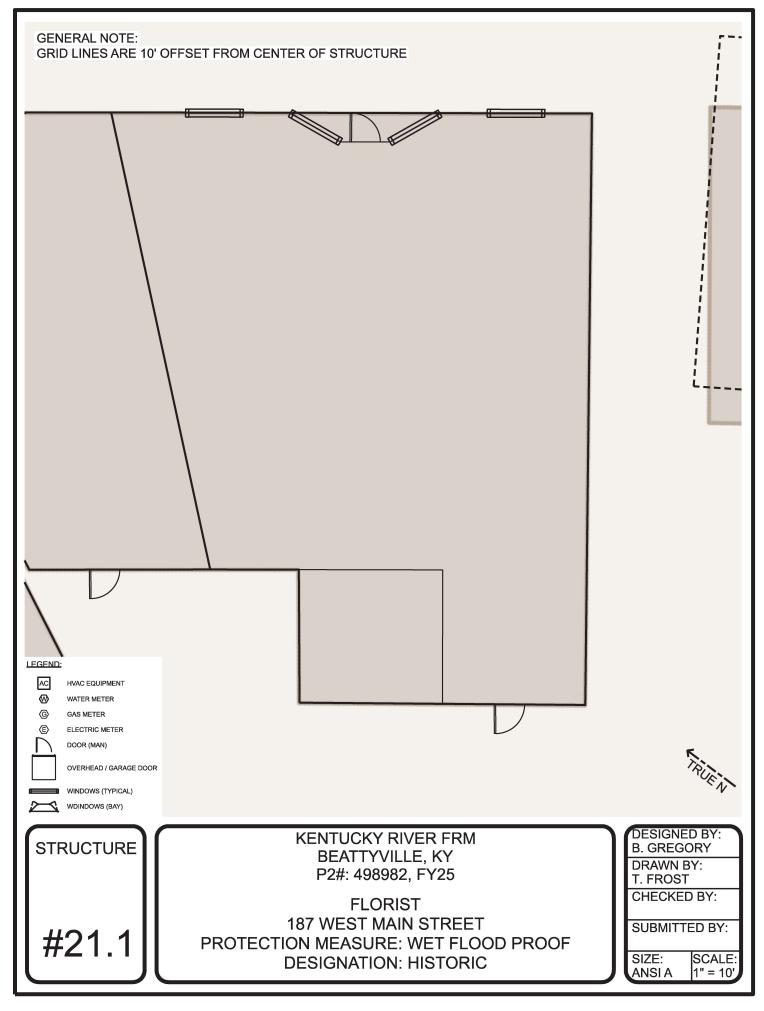




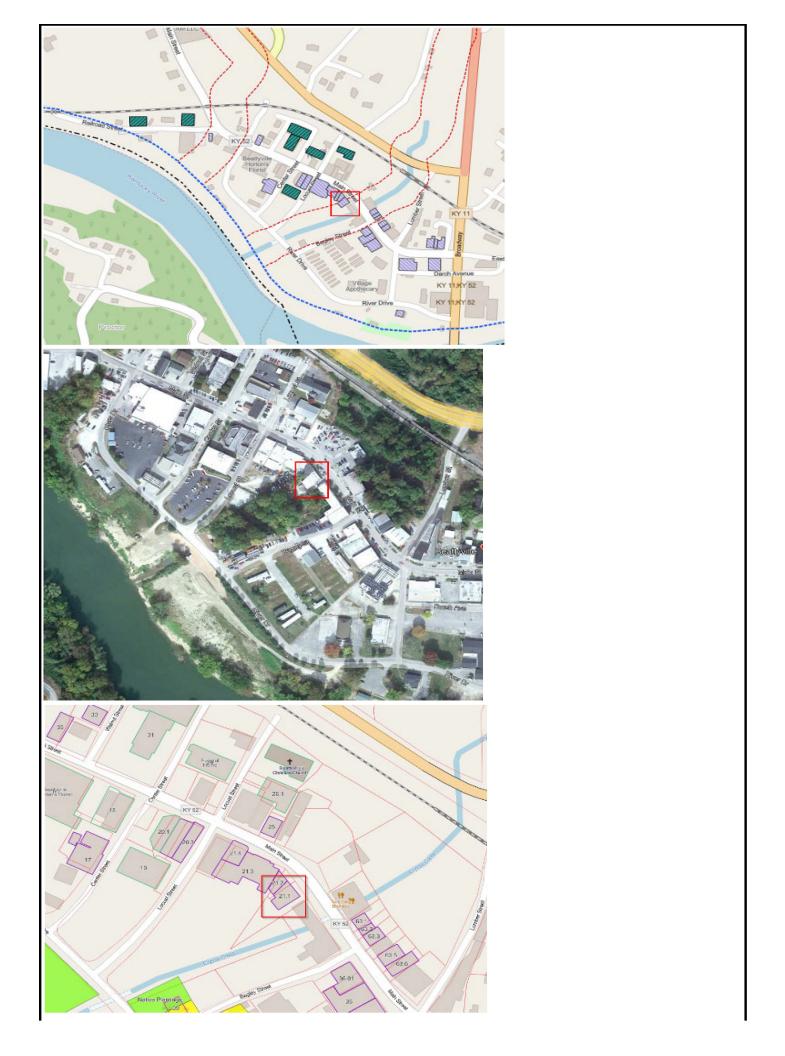




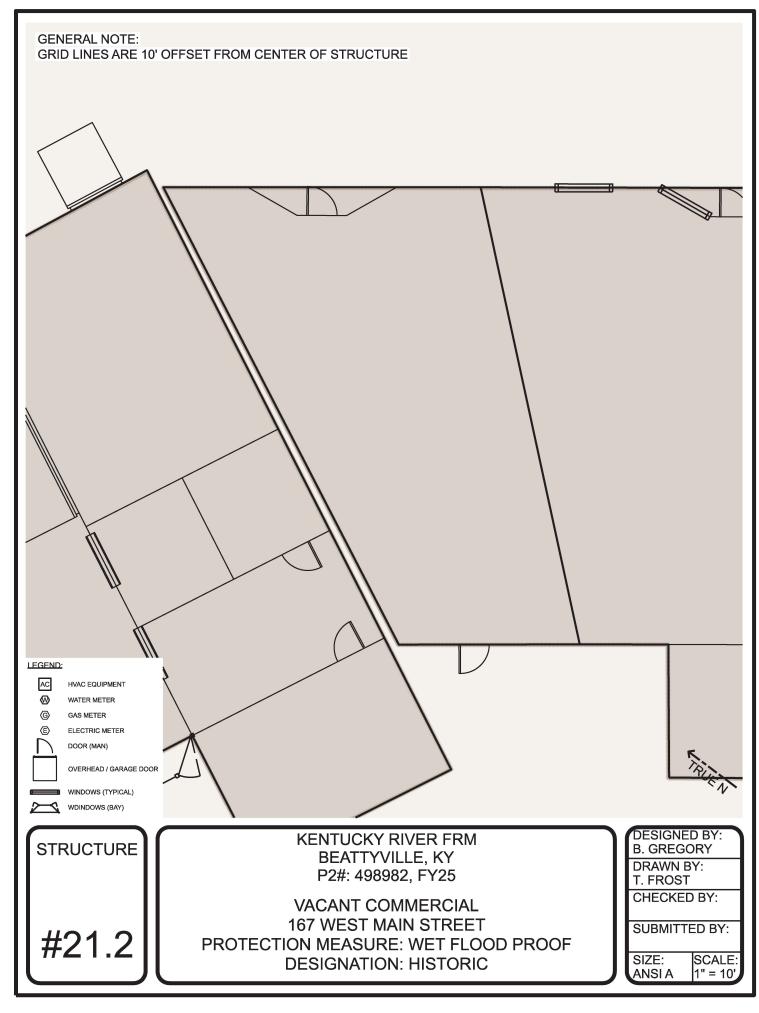




General Building Information									
Building Structure No:	21.1								
Property Description:	Florist								
Street Address:	169 Main 9	Street							
Measure Applied:	✓ Wet Floodpr	oof Dry Floodproof	f Acqu	uire/Demolish					
FEMA/Flood Zone:	✓ AE	Floodway	Пх						
Building Type:	✓ Commerical	Residential	Government	t Re	ligious Unknow	vn/Misc			
Foundation Type:	✓ Slab on Grad	le Crawl	Space		Basement				
Exterior Finish/Materials: [CMU	✓ Masonry Veneer/Brick	Meta	al W	/ood Uinyl				
Top of Slab/FFE:	664.36	First Floor	Area:		2,432				
Nearest Adjacent Grade:	664.02	Bldg Perin	neter Lengt	:h:	222				
		Structure Spe	cific Invent	ory					
Building Exterior	I								
	6		2	Concr	ete/Asphalt @ Perim	neter, %	25%		
Approx width of door opening	gs, ft		7						
# of Exterior Windows	0		4	Grass/	Landscaping @ Perin	neter, %	50%		
Approx width of window ope	nings, ft		20						
# of Exterior Electric Meters			1						
# of Exterior HVAC Units			1 0						
# Of Excellor FIVAC Offics			<u> </u>						
Building Interior									
# of Interior Doors			2	# of Inte	rior Rooms		2		
Approx width of door opening	gs, ft		7		Length, LF	+	25		
	<u>, </u>			THE TVAIL	201160117 21				
Description (Carpet, Concrete	e, Hardwoo	d, Vinyl, Laminate, e	etc.)			% of 9	Space		
Non Flood Resistant Material	s (Carpet, h	arwood, laminate, e	tc.)						
Flood Resistant Material (Cor	crete, tile,	vinyl plank, etc.)				1	100%		
# of Elec Recepticals/Switche	S	23	[# of Wat	er Heaters	T	1		
# of Elec Panels in Bldg		1		# of Bathrooms		1			
			1	# of Kitcl			_		
# of HVAC Vents/Returns, in o	conflict:	-	<u></u>						
# of HVAC Piece(s) of Equipm	ent:	-							
	<u> </u>		<u> </u>						
NOTES:									



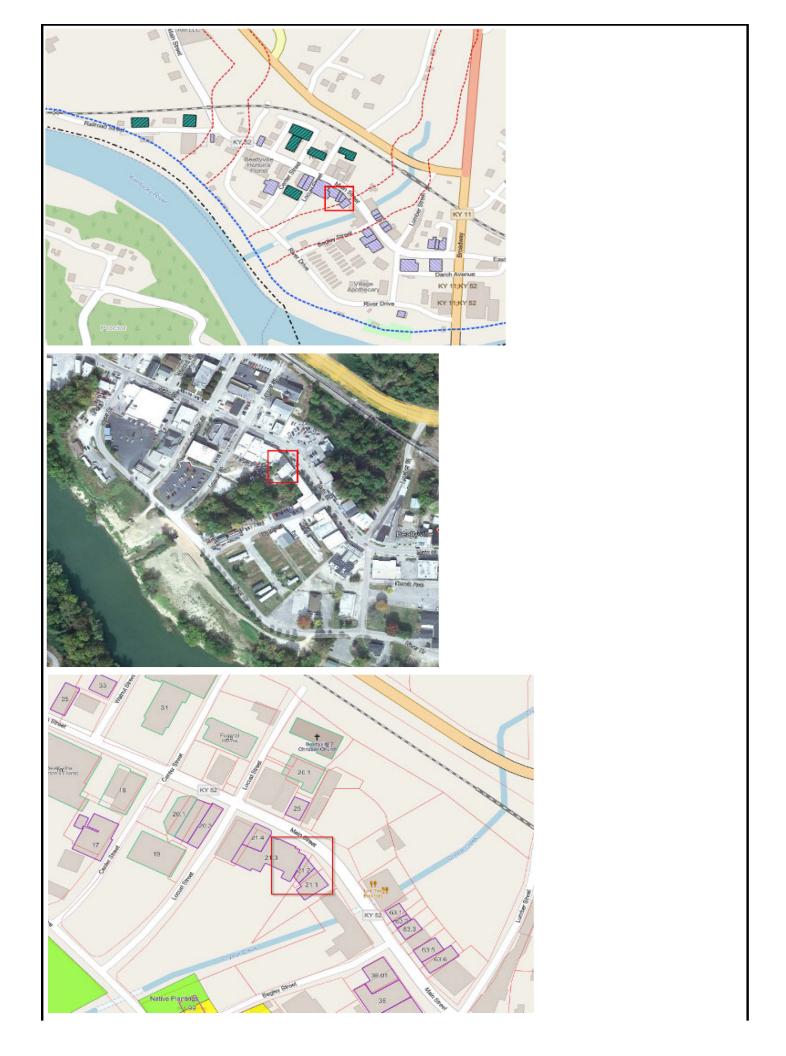




		General Building Informa	ation					
Building Structure No:	21.2							
Property Description:	Unoccupie	ed Retail (Slone's)						
Street Address:	167 Main	Street						
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof Acq	uire/Demolish					
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X						
Building Type:	✓ Commerical	Residential Governmen	t Re	eligious	Unknown/Misc			
Foundation Type:	✓ Slab on Grad	de Crawl Space		Basement				
Exterior Finish/Materials:	□ сми	✓ Masonry Veneer/Brick	tal U	Vood	Vinyl			
Top of Slab/FFE:	664.47	First Floor Area:		1,665				
Nearest Adjacent Grade:	664.19	Bldg Perimeter Leng	th:	168				
		Structure Specific Inven	tory					
Building Exterior								
,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2	Concrete/Asphalt @ Perime		- @ Perimeter %	100%		
Approx width of door openings, ft		7	001101		. & Termineter, 70	10070		
# of Exterior Windows		0	Grass/	'Landscapin	g @ Perimeter, %	0%		
Approx width of window ope	nings, ft	0				0,0		
	1		1					
# of Exterior Electric Meters		1						
# of Exterior HVAC Units		0						
Building Interior			ı					
# of Interior Doors		4	# of Inte	rior Rooms		4		
Approx width of door opening	gs, ft	14	Int. Wal	Length, LF		100		
Description (Carpet, Concret		• • • • • • • • • • • • • • • • • • • •			% of	Space		
Non Flood Resistant Materia	-	· · · · · · · · · · · · · · · · · · ·				50%		
Flood Resistant Material (Co	ncrete, tile,	vinyl plank, etc.)				50%		
			Г					
# of Elec Recepticals/Switche	es	31	# of Wat	ter Heaters		1		
# of Elec Panels in Bldg		1	# of Batl	hrooms		1		
			# of Kitc	hens		-		
# of HVAC Vents/Returns, in		-						
# of HVAC Piece(s) of Equipm	nent:	1						

NOTES:

- Interior quantities based on observation of interior layout through exterior door
- Bldg existing condition is largley gutted down to stud framing on the interior

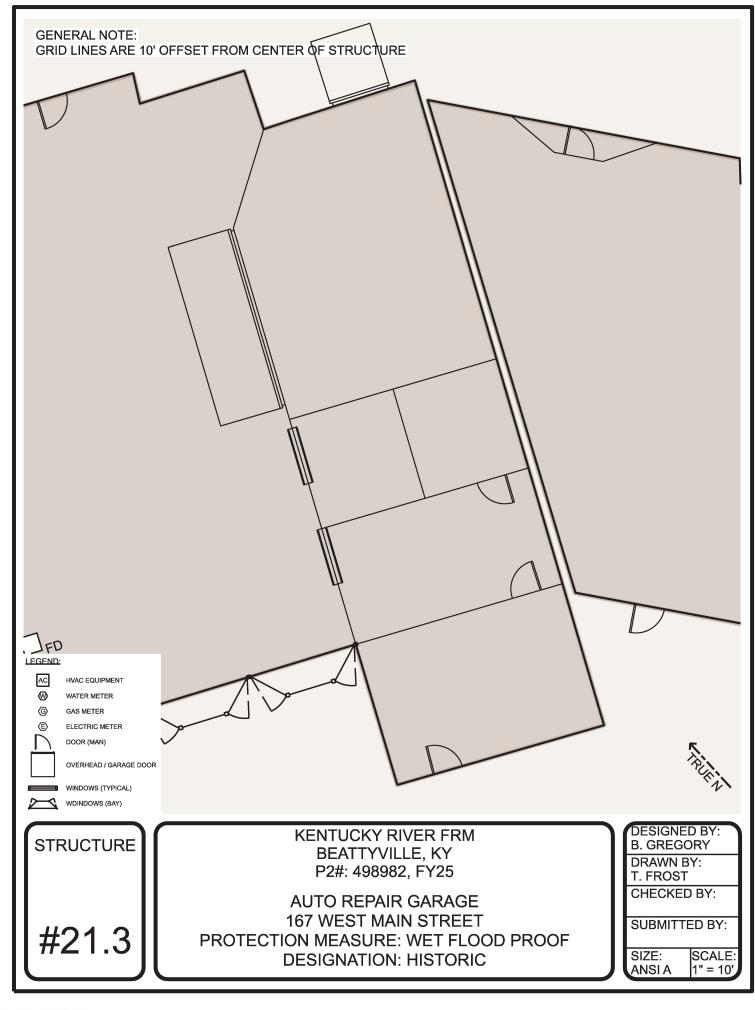








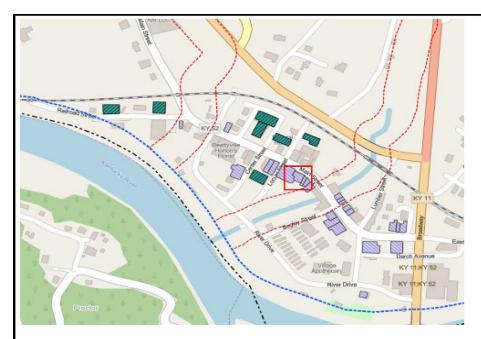




		General Building Inform	ation	1				
Building Structure No:	21.3							
Property Description:	Don Begle	y Auto Garage/Shop						
Street Address:	187 Main	Street						
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof Acc	uire/D	emolish				
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X						
Building Type:	✓ Commerical	Residential Governme	nt	Religiou	IS	Unknow	n/Misc	
Foundation Type:	✓ Slab on Grad	de Crawl Space		Bas	ement			
Exterior Finish/Materials:	✓ CMU	Masonry Veneer/Brick Me	tal	Wood		Vinyl		
Top of Slab/FFE:	665.25	First Floor Area:			5,590			
Nearest Adjacent Grade:	665.14	Bldg Perimeter Leng	th:		463			
		Structure Specific Inver	tory					
Building Exterior								
W.		6		C	/ A = l= = l4	. O Danim	-+ 0/	1000/
Approx width of door openings, ft		21	Concrete/Asphalt		. @ Perimeter, %		100%	
# of Exterior Windows		5		C /I		. O D	0/	00/
Approx width of window o	penings, ft	50	Grass/Landscaping @ Perir		g @ Perin	ieter, %	0%	
# of Exterior Electric Mete	rs	2						
# of Exterior HVAC Units	•	(
			•					
Building Interior								
# of Interior Doors		5	# (of Interior	Rooms			6
Approx width of door oper	nings, ft	18	Int	t. Wall Ler	igth, LF			70
Description (Carpet, Conc	rete, Hardwoo	od, Vinyl, Laminate, etc.)					% of	Space
Non Flood Resistant Mate	rials (Carpet, h	narwood, laminate, etc.)						
Flood Resistant Material (Concrete, tile,	vinyl plank, etc.)						100%
·							<u>.</u>	
# of Elec Recepticals/Switc	hes	50	# 0	of Water F	leaters			_
# of Elec Panels in Bldg		2		of Bathroc				1
<u> </u>				of Kitchen			1	
# of HVAC Vents/Returns,	in conflict:	_			-		_1	
# of HVAC Piece(s) of Equi		1						

NOTES:

- Typical car repair shop structure
- Interior/Exterior walls all appear to be made of CMU (waterproof) materials
- Interior floor drains present (add additional backflow prevention)







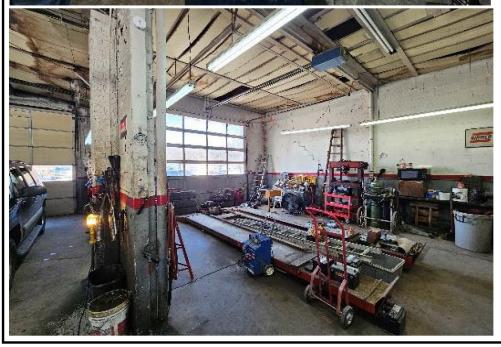


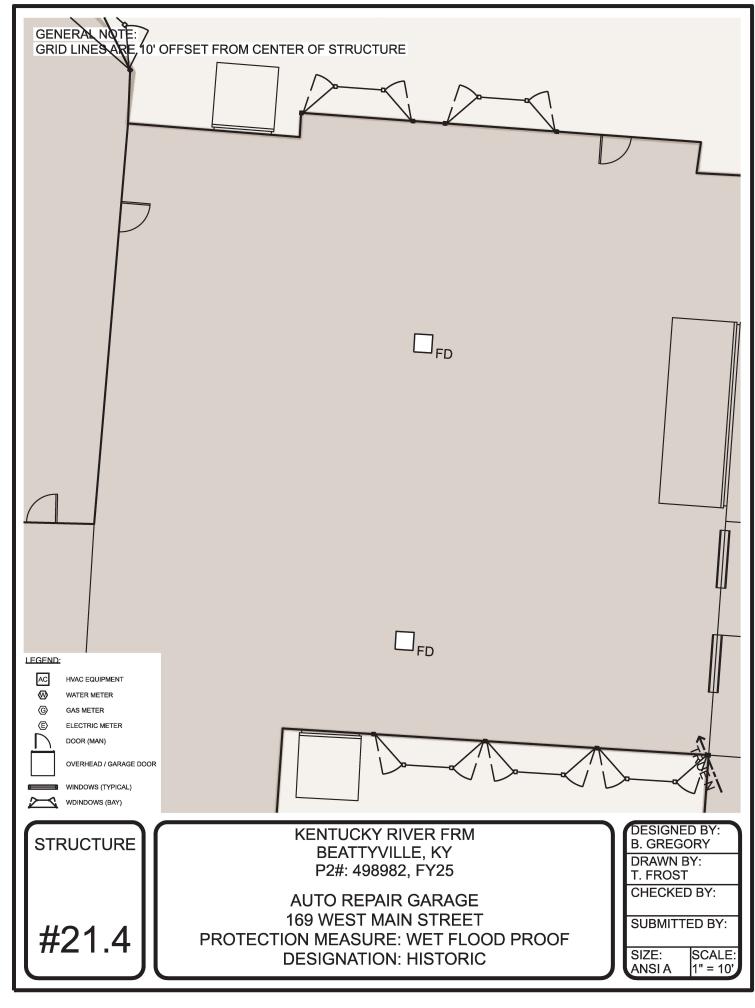












General Building Information									
Building Structure No:	21.4								
Property Description:	Don Begle	y Sales Office							
Street Address:	187 Main								
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqui	ire/Demolish					
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X							
Building Type:	✓ Commerical	Residential Gover	nment	Rel	ligious Unknown	/Misc			
Foundation Type:									
Exterior Finish/Materials: CMU 🗹 Masonry Veneer/Brick 🔲 Metal 🔲 Wood 🔲 Vinyl									
Top of Slab/FFE:	665.18	First Floor Area:			2,932				
Nearest Adjacent Grade:	664.30	Bldg Perimeter L	engtl	h:	162				
		Structure Specific In	vent	ory					
Building Exterior									
**			5	Concre	ete/Asphalt @ Perime	eter. %	100%		
Approx width of door opening	gs, ft	1	16.5						
# of Exterior Windows			2 Grass/Landscaping @ Perim			eter. %	0%		
Approx width of window oper	nings, ft		30				0,0		
	ı								
# of Exterior Electric Meters			0						
# of Exterior HVAC Units			0						
Building Interior						1			
# of Interior Doors				rior Rooms		4			
Approx width of door opening	gs, ft		7	Int. Wall	Length, LF		81		
D 111 /0 10 1						l o/ s.			
Description (Carpet, Concrete		•				% of :	Space		
Non Flood Resistant Material	-	·					0%		
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)					100%		
			Г			Γ			
# of Elec Recepticals/Switches	S	27	-		er Heaters	-			
# of Elec Panels in Bldg		1	F	# of Bath			-		
			L	# of Kitch	nens		-		
# of HVAC Vents/Returns, in o		-							
# of HVAC Piece(s) of Equipm	ent:	-							
NOTES:									







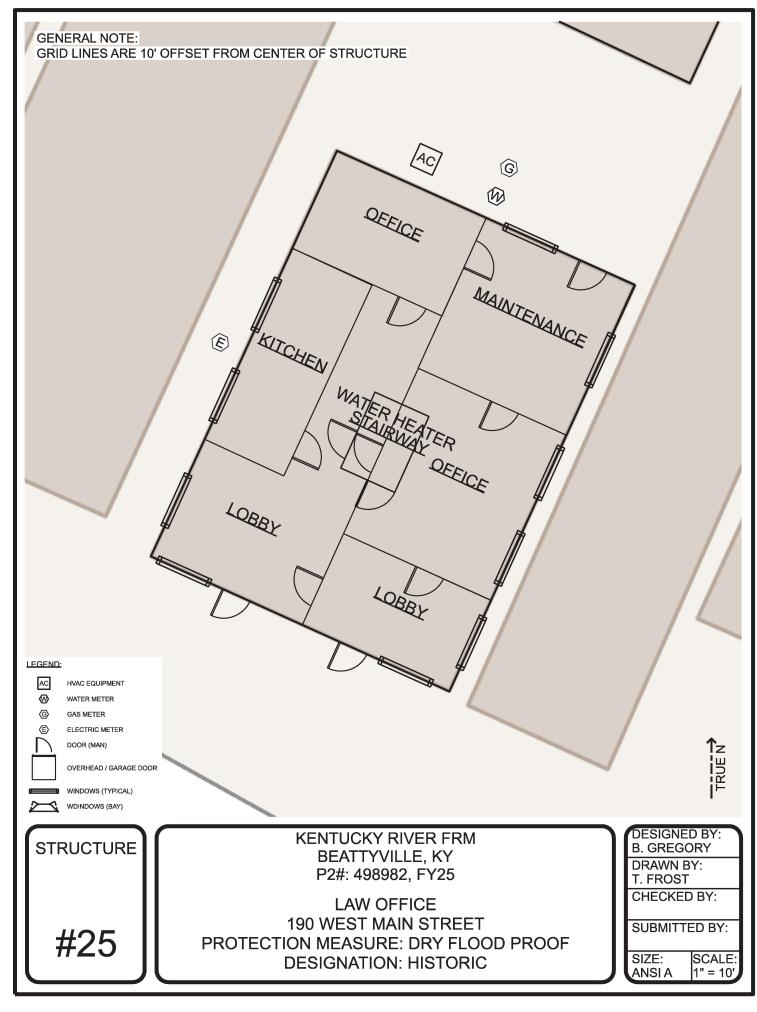












General Building Information									
Building Structure No:	25								
Property Description:	Tom Hollo	n Law Office (2nd unit v	acant)						
Street Address:	186, 190 N	/Jain Street	•						
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish					
FEMA/Flood Zone:									
Building Type:									
Foundation Type: Slab on Grade Crawl Space									
Exterior Finish/Materials: CMU Masonry Veneer/Brick Metal Wood Vinyl									
Top of Slab/FFE:	664.69	First Floor Ar	ea:		1,485				
Nearest Adjacent Grade:	664.42	Bldg Perimet	er Lengt	:h:	154				
		Structure Specific	c Invent	ory					
Building Exterior									
**			4	Concr	ete/Asphalt @ Perimo	eter. %	75%		
Approx width of door opening	gs, ft		14		ete, rispirare & Fermin		7370		
# of Exterior Windows			10	Grass/	Landscaping @ Perim	eter %	25%		
Approx width of window oper	nings, ft		30			2370			
# of Exterior Electric Meters			1						
# of Exterior HVAC Units			1						
Building Interior						_			
# of Interior Doors			7	# of Inte	rior Rooms		7		
Approx width of door opening	gs, ft		25	Int. Wall	Length, LF		136		
						T			
Description (Carpet, Concrete		-				% of 9	Space		
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)					100%		
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)					0%		
			r			1			
# of Elec Recepticals/Switches	S	35		# of Wat	er Heaters				
# of Elec Panels in Bldg		1		# of Bathrooms		1			
				# of Kitcl	hens		-		
# of HVAC Vents/Returns, in o	conflict:	-							
# of HVAC Piece(s) of Equipm	ent:	1							
NOTES:									

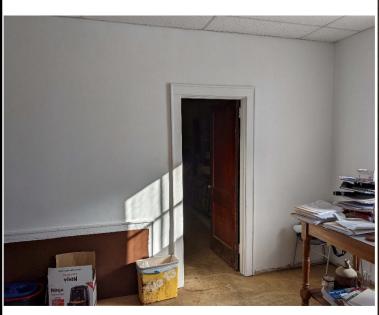




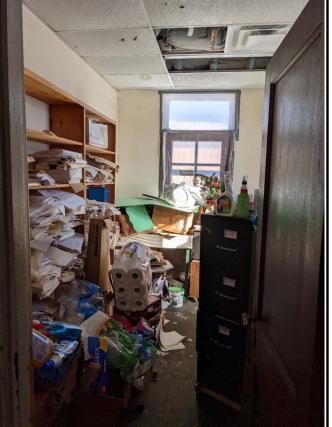


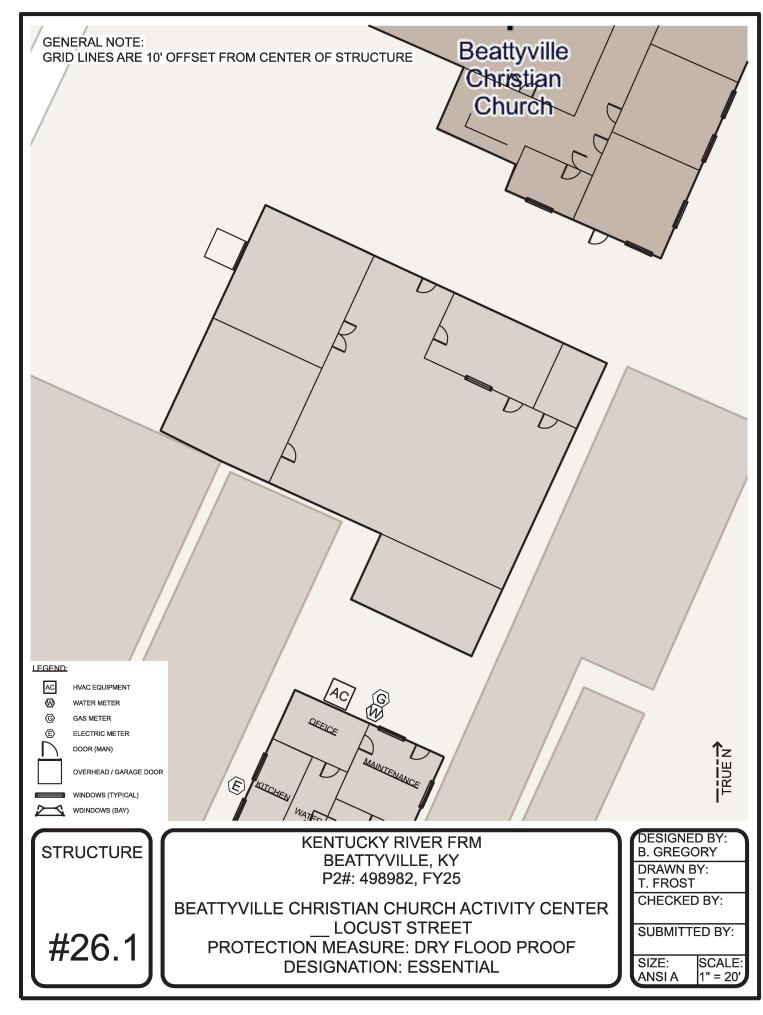




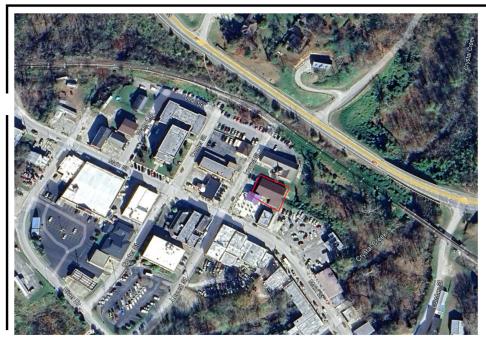




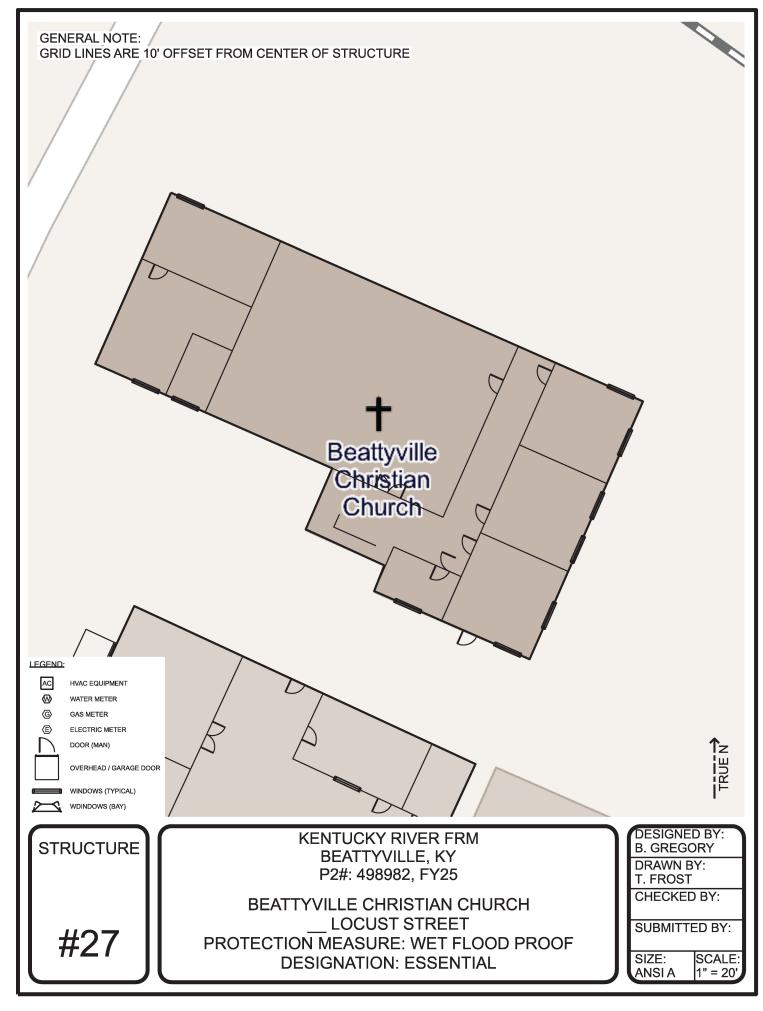




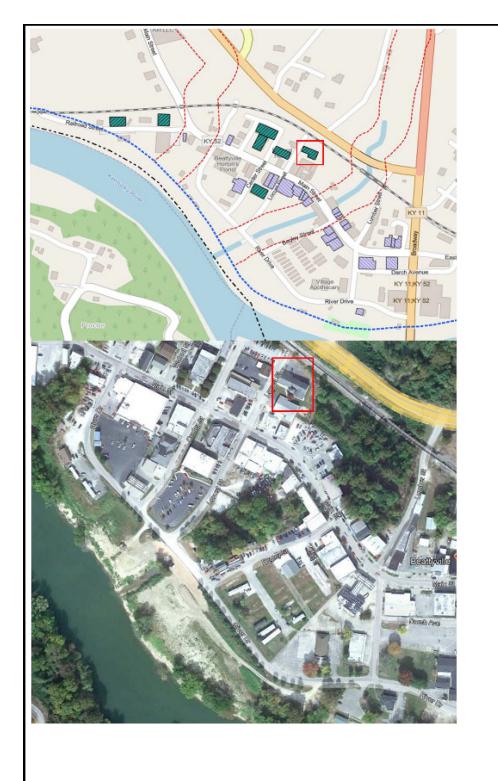
General Building Information									
Building Structure No:	26								
Property Description:	Church Act	tivity Center							
Street Address:	130 Locust	Street							
Measure Applied:	Wet Floodpr	oof	oof Acqu	ire/Demolish					
FEMA/Flood Zone:	✓ AE	Floodway	Пх						
Building Type:	Commerical	Residential	Government	✓ Re	ligious	Unknown	/Misc		
Foundation Type:	✓ Slab on Grad	le Crav	wl Space		Basement				
Exterior Finish/Materials:	CMU	Masonry Veneer/Brid	ck 🗸 Meta	al 🗌 V	/ood Ui	inyl			
Top of Slab/FFE:	664.69	First Floo	or Area:		3,225				
Nearest Adjacent Grade:	665.14	Bldg Per	imeter Lengt	h:	154				
Duilding Fatorica		Structure Sp	ecific Invent	ory					
Building Exterior									
# of Exterior Doors	(1		3	Concre	ete/Asphalt	@ Perime	eter, %	50%	
Approx width of door opening	ξ S, π		13						
# of Exterior Windows	aines fr		0	Grass/Landscaping @ Perim			eter, %	50%	
Approx width of window oper	iings, it		0						
# of Exterior Electric Meters			1						
# of Exterior HVAC Units	l .		1						
	<u> </u>		<u> </u>						
Building Interior									
# of Interior Doors			4	# of Inte	rior Rooms			5	
Approx width of door opening	gs, ft		12	Int. Wall	Length, LF			172	
	•		•				•		
Description (Carpet, Concrete	e, Hardwoo	d, Vinyl, Laminate,	etc.)				% of 9	Брасе	
Non Flood Resistant Materials	s (Carpet, h	arwood, laminate,	etc.)					0%	
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)						100%	
# of Elec Recepticals/Switches	S	20		# of Water Heaters			1		
# of Elec Panels in Bldg		1		# of Bathrooms		1			
			<u> </u>	# of Kitcl	nens			1	
# of HVAC Vents/Returns, in o	conflict:	-							
# of HVAC Piece(s) of Equipme	ent:	1	1						
_									
NOTES:									

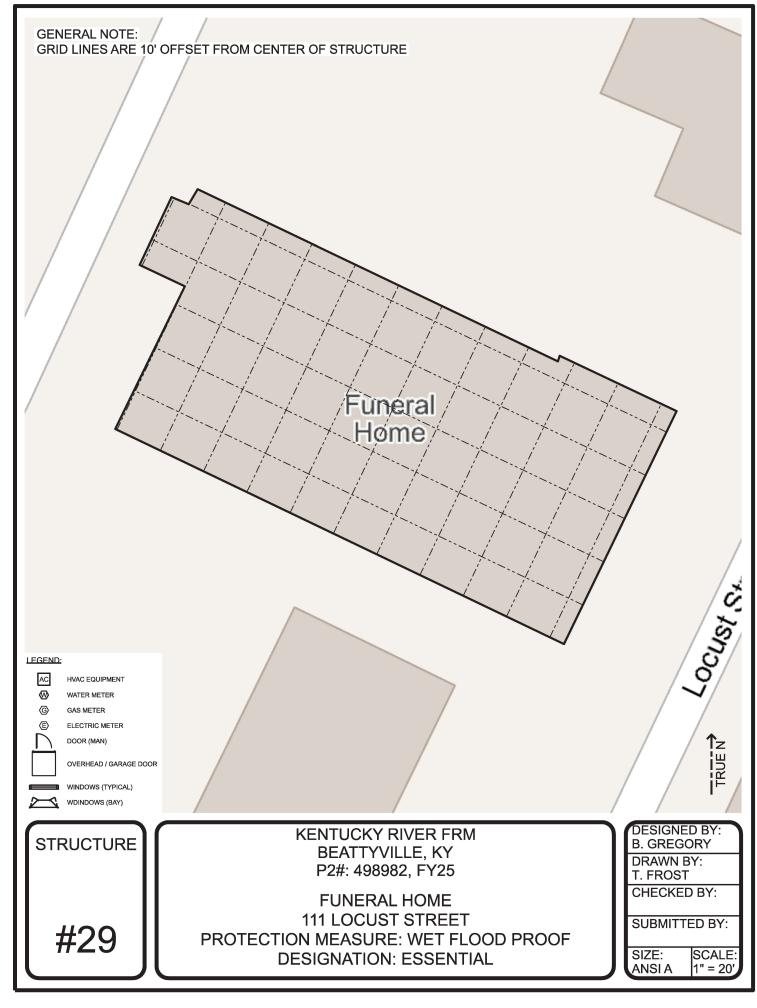




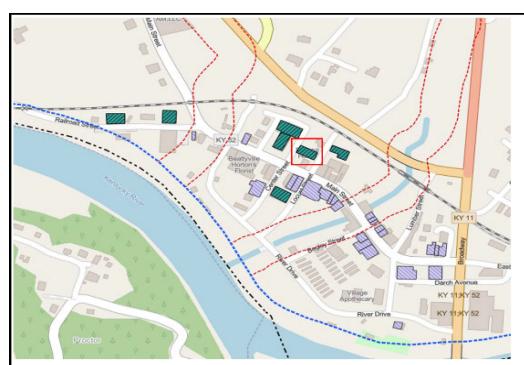


		General Building Ir	forma	tion		
Building Structure No:	27					
Property Description:	Beattyville	Christian Church				
Street Address:	Locust Str					
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish		
FEMA/Flood Zone:	✓ AE	Floodway >	(
Building Type:	Commerical	Residential Gov	ernment/	Religious Unknown,	/Misc	
Foundation Type:	Slab on Gra	de Crawl Space		✓ Basement		
Exterior Finish/Materials: [СМИ	✓ Masonry Veneer/Brick	☐ Meta	al Wood Vinyl		
Top of Slab/FFE:	661.00	First Floor Area	a:	4,475		
Nearest Adjacent Grade:	660.50	Bldg Perimeter	· Lengt	h: 331		
		Structure Specific	Invent	ory		
Building Exterior			1			
	<u> </u>		4	Concrete/Asphalt @ Perime	eter, %	50%
Approx width of door opening	gs, ft		17			
# of Exterior Windows			9	Grass/Landscaping @ Perimo	eter, %	50%
Approx width of window ope	nings, π		35			
# of Exterior Electric Meters	1		3			
# of Exterior HVAC Units			3			
			<u> </u>			
Building Interior						
# of Interior Doors			11	# of Interior Rooms		11
Approx width of door opening	gs, ft		39	Int. Wall Length, LF		269
				<u> </u>		
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)			% of 9	Space
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)				50%
Flood Resistant Material (Cor	crete, tile,	vinyl plank, etc.)				50%
·						
# of Elec Recepticals/Switche	S	72	Ī	# of Water Heaters		2
# of Elec Panels in Bldg		3	Ī	# of Bathrooms		3
			ŀ	# of Kitchens		_
# of HVAC Vents/Returns, in o	conflict:	_	L			
# of HVAC Piece(s) of Equipm	ent:	2				
		<u> </u>				
NOTES:						





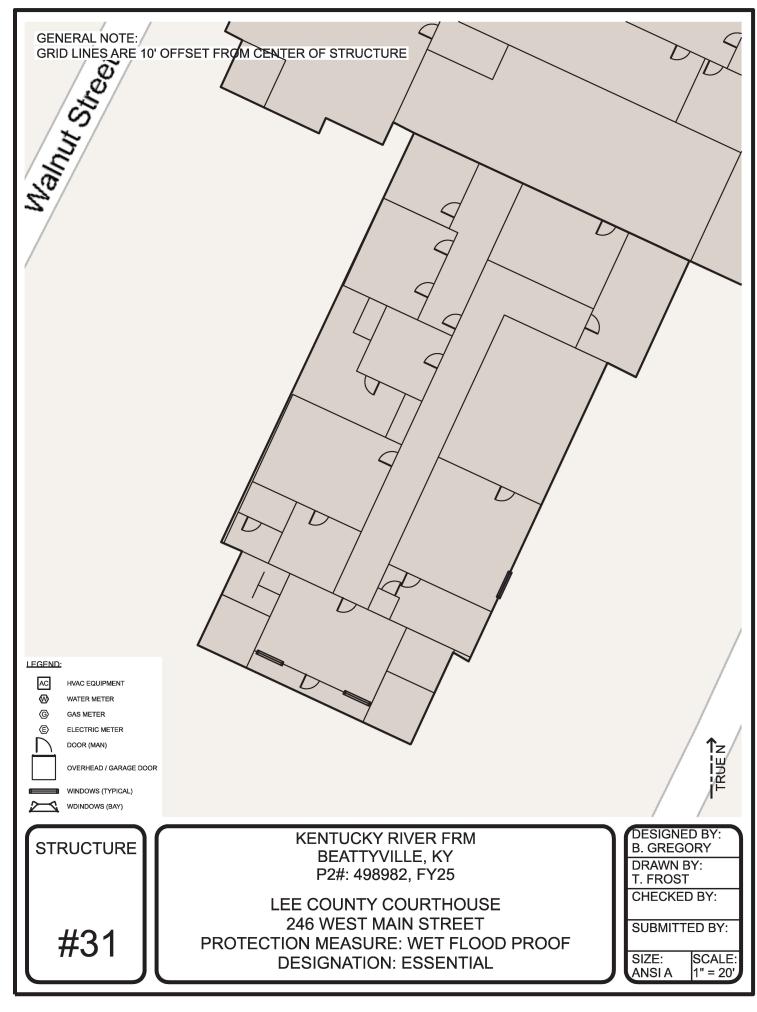
		General Building In	forma	ation		
Building Structure No:	29					
Property Description:	Newman I	- uneral Home				
Street Address:	108 Cente					
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish		
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type:	Commerical	Residential Gove	ernment	t 🗸 Religious 🔲 Unknown	/Misc	
Foundation Type:	Slab on Grad	de Crawl Space		✓ Basement		
Exterior Finish/Materials: [CMU	✓ Masonry Veneer/Brick	Meta	al Wood Vinyl		
Top of Slab/FFE:	665.30	First Floor Area	•	3,753		
Nearest Adjacent Grade:	664.70	Bldg Perimeter	Lengt	th: 325		
		Structure Specific I	nvent	ory		
Building Exterior						
**			4	Concrete/Asphalt @ Perime	eter. %	50%
Approx width of door opening	gs, ft		17		, , .	30,0
# of Exterior Windows			8	Grass/Landscaping @ Perim	eter. %	50%
Approx width of window oper	nings, ft		31			
	ı					
# of Exterior Electric Meters			3			
# of Exterior HVAC Units			3			
Building Interior			T			
# of Interior Doors			9	# of Interior Rooms		9
Approx width of door opening	gs, ft		32	Int. Wall Length, LF		226
Description (Const. Const.)					0/ - [/	<u> </u>
Description (Carpet, Concrete		•			% Of S	Space
Non Flood Resistant Material						50%
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)				50%
" (EL B /6			Г			
# of Elec Recepticals/Switches	S	65	-	# of Water Heaters		2
# of Elec Panels in Bldg		3	-	# of Bathrooms		3
	61		L	# of Kitchens		-
# of HVAC Vents/Returns, in o		-				
# of HVAC Piece(s) of Equipm	ent:	2				
NOTES:						



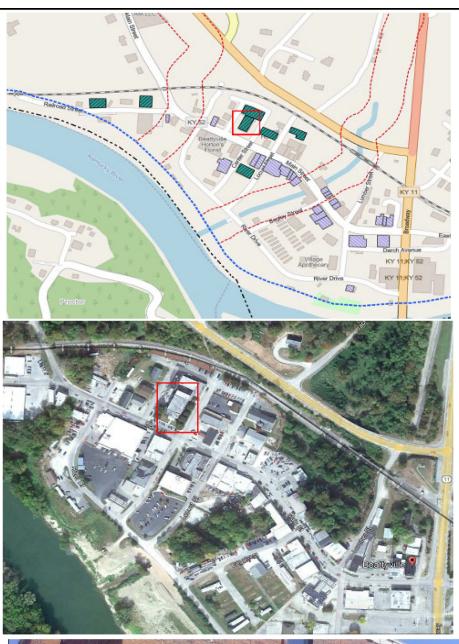




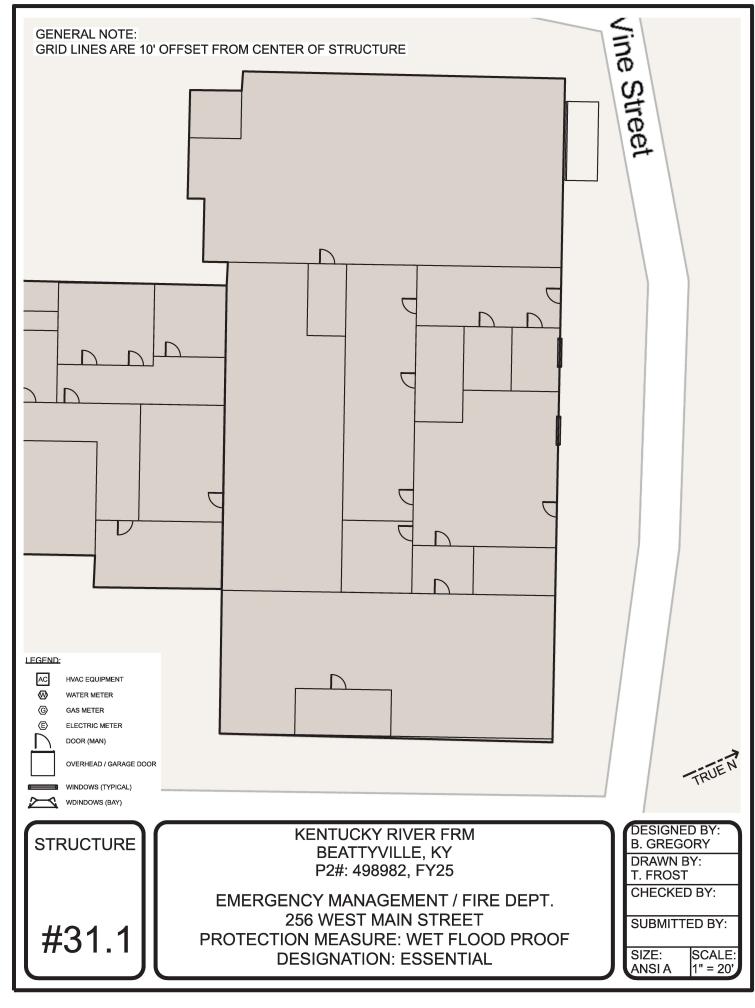




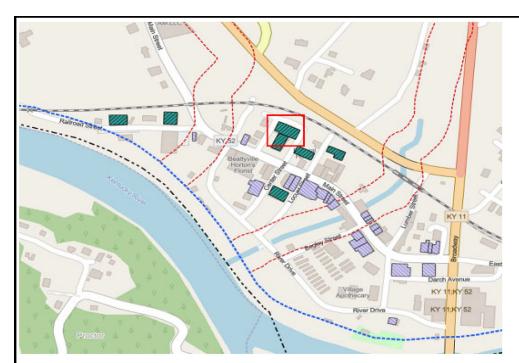
		General Building Inform	ation			
Building Structure No:	31					
Property Description:	Lee County Cou	rthouse				
Street Address:	246 Main Street	t				
Measure Applied:	✓ Wet Floodproof	Dry Floodproof Acc	quire/Demolish			
FEMA/Flood Zone:	✓ AE ☐ FI	oodway X				
Building Type:	Commerical	Residential Governmen	nt Re	eligious Un	known/Misc	
Foundation Type:	Slab on Grade	✓ Crawl Space		Basement		
Exterior Finish/Materials:	☐ CMU ☑ M	lasonry Veneer/Brick Me	etal U	Wood Vinyl		
	 			1		
Top of Slab/FFE:	663.14	First Floor Area:		6,100		
Nearest Adjacent Grade:	662.22	Bldg Perimeter Leng	ţth:	336		
		Structure Specific Inven	torv			
Building Exterior			to.y			
``		3		. /4 1 0 0		500/
Approx width of door openi	ngs, ft	18		ete/Asphalt @ Po	erimeter, %	50%
# of Exterior Windows		26	;	/ı ı · · · · ·		500/
Approx width of window op	enings, ft	52	Grass/	Landscaping @ P	erimeter, %	50%
# of Exterior Electric Meters	5	1]			
# of Exterior HVAC Units		1]			
Building Interior						
# of Interior Doors		25	# of Inte	rior Rooms		24
Approx width of door openi	ngs, ft	88	Int. Wal	l Length, LF		621
Description (Carpet, Concre		-			% of 9	
Non Flood Resistant Materi	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·				0%
Flood Resistant Material (Co	oncrete, tile, vinyl	plank, etc.)				100%
# of Elec Recepticals/Switch	100	122	# = £ \\/=	hau Haakaua		
# of Elec Panels in Bldg	1.03	132 5	# of Bath	ter Heaters		1 3
" of Lice I dife is in Blug		3	# of Kitc			
# of HVAC Vents/Returns, ir	conflict:		# OI KILC	ileiis		
# of HVAC Piece(s) of Equip		1				
# 01 117710 1 1000(3) 01 Equip		-				
NOTES:						
- Bldg is on a crawl space with	n flood vents					





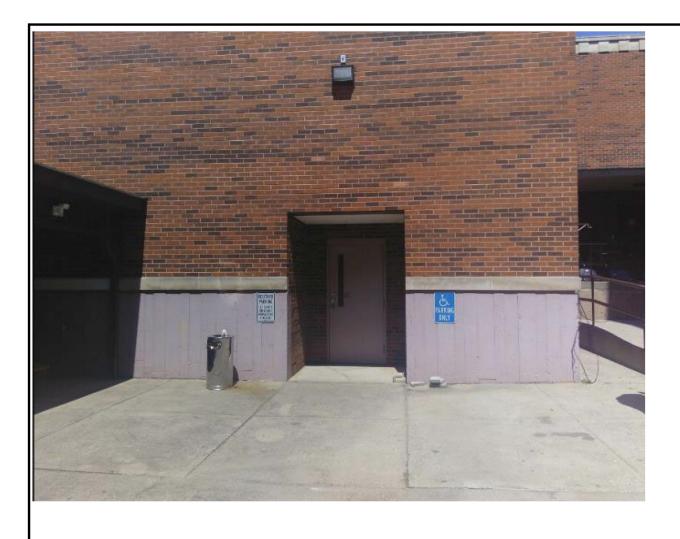


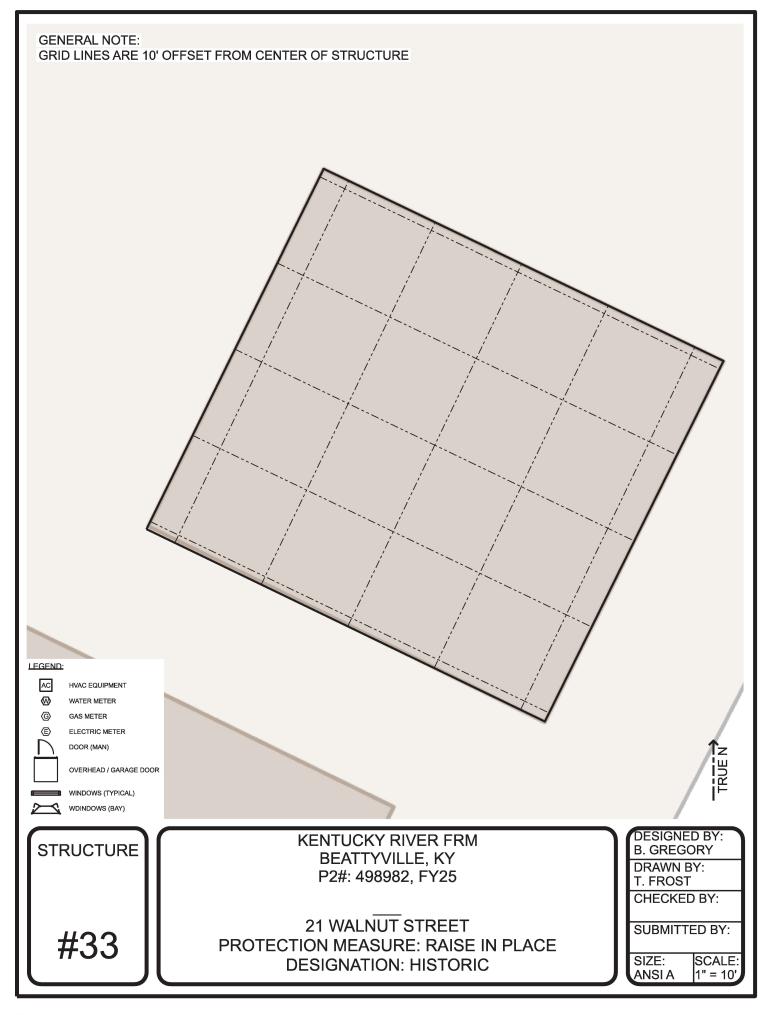
		General Building Infor	mat	tion		
Building Structure No:	31.1					
Property Description:	Lee Count	y Emergency Mgt				
Street Address:	256 Main					
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof A	lcqui	ire/Demolish		
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type:	Commerical	Residential Governm	nent	Religious Unknown	/Misc	
Foundation Type:	Slab on Gra	de Crawl Space		✓ Basement		
Exterior Finish/Materials:	✓ CMU	Masonry Veneer/Brick	Meta	al Wood Vinyl		
Top of Slab/FFE:	656.57	First Floor Area:		6,879		
Nearest Adjacent Grade:	656.00	Bldg Perimeter Le	ngtl	h: 413		
			_			
		Structure Specific Inve	ento	ory		
Building Exterior			_			
	<u> </u>		6	Concrete/Asphalt @ Perime	eter, %	100%
Approx width of door opening	gs, π		18			
# of Exterior Windows			5	Grass/Landscaping @ Perim	eter, %	0%
Approx width of window oper	nings, π		15			
# of Exterior Electric Meters	l		1			
# of Exterior HVAC Units	1		Ī			
Building Interior						
# of Interior Doors			9	# of Interior Rooms		9
Approx width of door opening	gs, ft	3	2	Int. Wall Length, LF		275
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)			% of 9	Space
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)				
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)				100%
# of Elec Recepticals/Switches	S	80		# of Water Heaters		1
# of Elec Panels in Bldg		5		# of Bathrooms		2
				# of Kitchens		-
# of HVAC Vents/Returns, in o	conflict:	-	-			
# of HVAC Piece(s) of Equipme	ent:	3				
NOTES:						

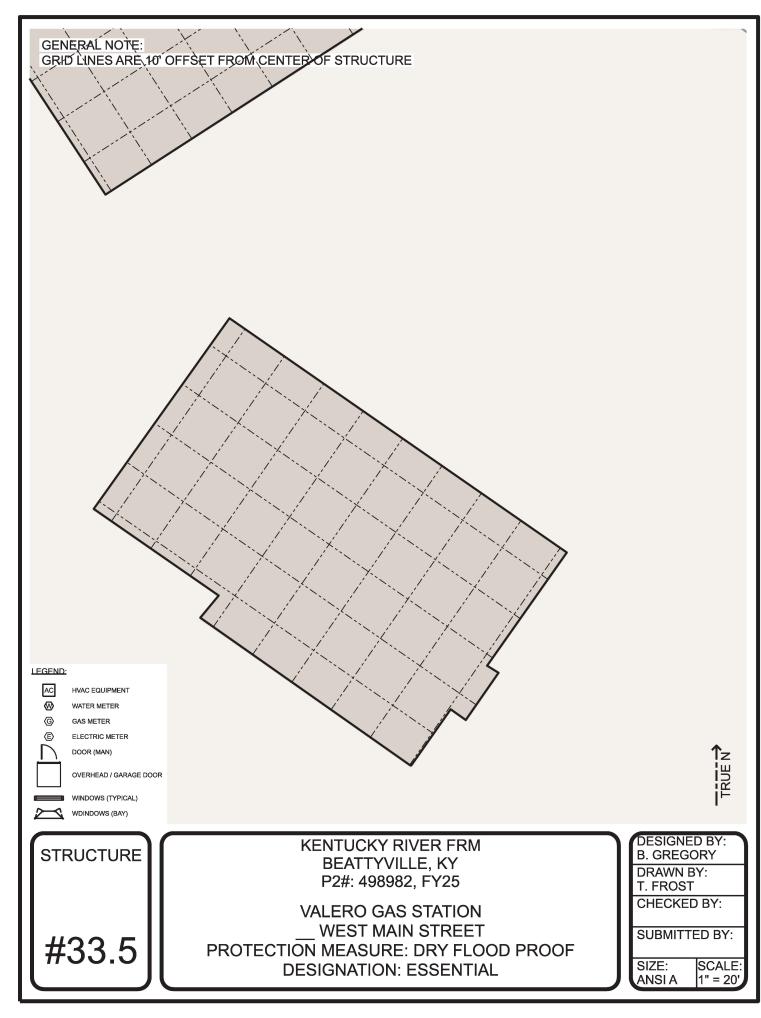




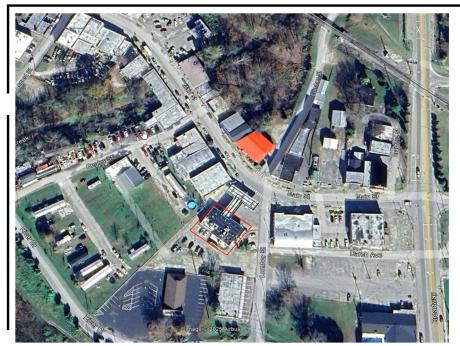




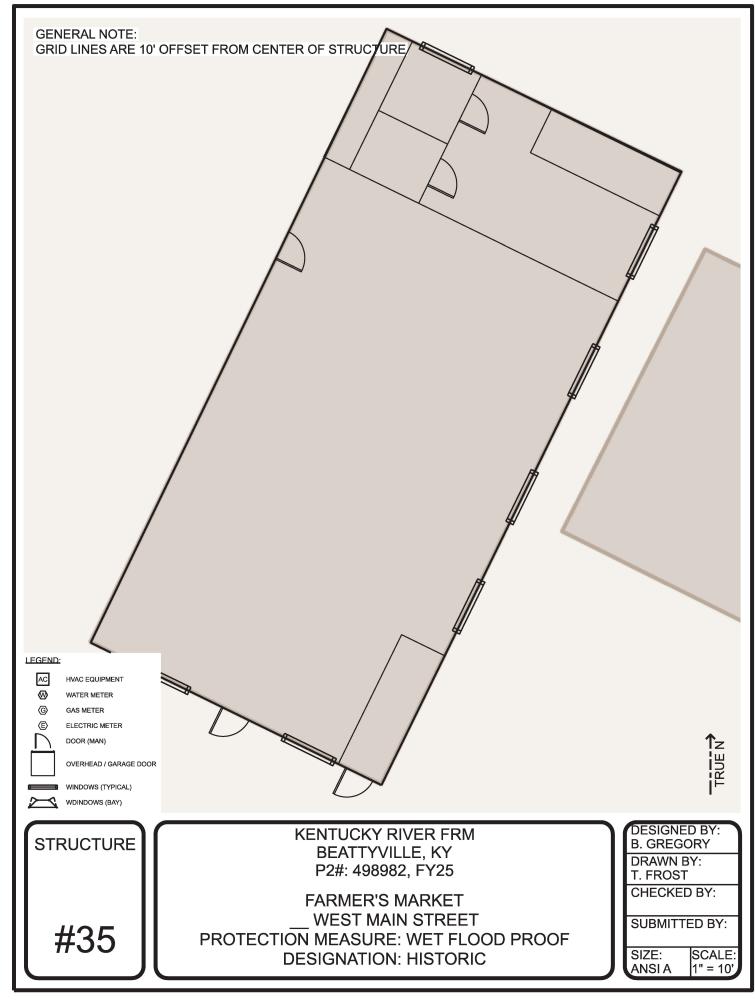




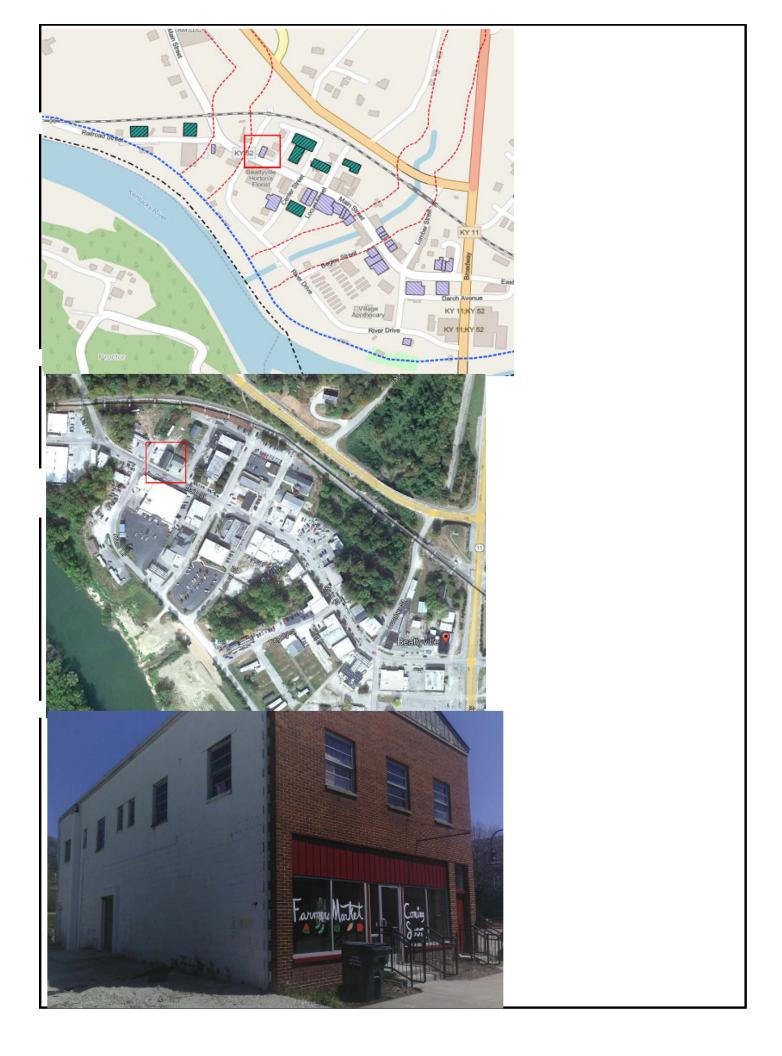
		General Building Infor	mat	tion		
Building Structure No:	33.5					
Property Description:	Valero Ga	s Station				
Street Address:	79 Main S	treet				
Measure Applied:	Wet Floodp	roof	cqui	uire/Demolish		
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type:	✓ Commerical	Residential Governm	nent	Religious Unknown	/Misc	
Foundation Type:	✓ Slab on Grad	de Crawl Space		Basement		
Exterior Finish/Materials: [✓ CMU	Masonry Veneer/Brick	Meta	al Wood Vinyl		
Top of Slab/FFE:	665.23	First Floor Area:		4,282		
Nearest Adjacent Grade:	660.57	Bldg Perimeter Lei	ngtl	h: 288		
		Structure Specific Inve	ento	ory		
Building Exterior						
# of Exterior Doors			4	Concrete/Asphalt @ Perime	eter %	100%
Approx width of door opening	gs, ft		17	concrete/rispilate & Terrine		10070
# of Exterior Windows			9	Grass/Landscaping @ Perim	eter %	0%
Approx width of window ope	nings, ft	3	35	Crassy Larrassaping & Termin		0,0
	1		_			
# of Exterior Electric Meters			3			
# of Exterior HVAC Units			3			
			_			
Building Interior			_		T	
# of Interior Doors		1	1	# of Interior Rooms		11
Approx width of door opening	gs, ft	3	9	Int. Wall Length, LF		258
					l	
Description (Carpet, Concrete		-			% of :	Space
Non Flood Resistant Material						0%
Flood Resistant Material (Cor	crete, tile,	vinyl plank, etc.)				100%
			Г		ı	
# of Elec Recepticals/Switche	S	67	Ļ	# of Water Heaters		2
# of Elec Panels in Bldg		3	F	# of Bathrooms		3
			L	# of Kitchens		-
# of HVAC Vents/Returns, in o		-				
# of HVAC Piece(s) of Equipm	ent:	2				
NOTES:						





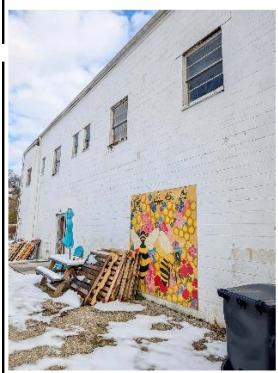


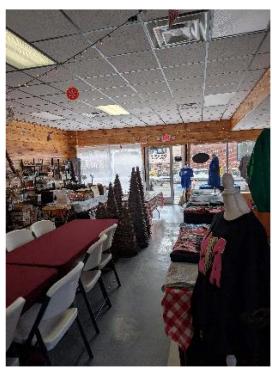
that are Charles at the At	G	General Building Infor	mation			
ilding Structure No:	35					
operty Description:	Farmers Market					
eet Address:	290 Main Street					
easure Applied:	Wet Floodproof	✓ Dry Floodproof	.cquire/Demolis	h		
MA/Flood Zone:	✓ AE Floor	odway X				
ilding Type:	✓ Commerical ☐ F	Residential Governm	ient	Religious Unkno	wn/Misc	
undation Type:	✓ Slab on Grade	Crawl Space	[Basement		
terior Finish/Materials:	✓ CMU Masc	onry Veneer/Brick	Metal	Wood Vinyl		
p of Slab/FFE:	661.01	First Floor Area:		2,040		
arest Adjacent Grade:	660.07	Bldg Perimeter Lei	ngth:	258		
	S	Structure Specific Inve	entory			
ilding Exterior						
of Exterior Doors			5 Cana	wata /Asabalt @ David		700/
pprox width of door opening	gs, ft	17		rete/Asphalt @ Peri	neter, %	70%
of Exterior Windows			7	/I am danasima @ Davi		200/
pprox width of window ope	nings, ft	:	Grass	/Landscaping @ Peri	meter, %	30%
			•			
of Exterior Electric Meters			1			
of Exterior HVAC Units			1			
			•			
ilding Interior						
of Interior Doors			4 # of Int	erior Rooms		5
approx width of door opening	gs, ft	2		ll Length, LF		85
				<u> </u>		
Description (Carpet, Concrete	e, Hardwood, Viny	l, Laminate, etc.)			% of 9	Space
Ion Flood Resistant Material	ls (Carpet, harwood	d. laminate. etc.)				0%
lood Resistant Material (Cor						100%
Tood Nesistant Waterial (Cor	icrete, the, viriyi pie	unik, etc.,				10070
of Elec Recepticals/Switche	es .	36	# of Wa	ater Heaters		1
<u>`</u>		_				2
OF ETEC PATIETS ITT BIOS						
of Elec Panels in Bldg			# OI KIL	CHEHS		
	conflict:					
of HVAC Vents/Returns, in o		1				
of Elec Recepticals/Switche	S	36 1		ater Heate throoms chens	rs	rs



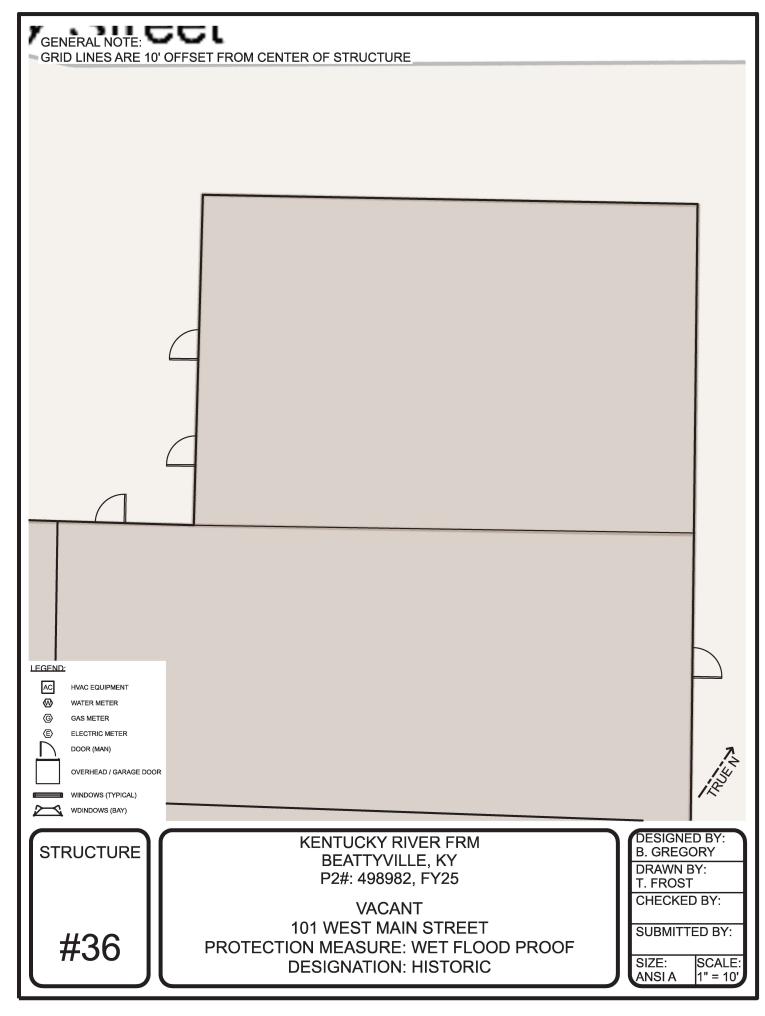




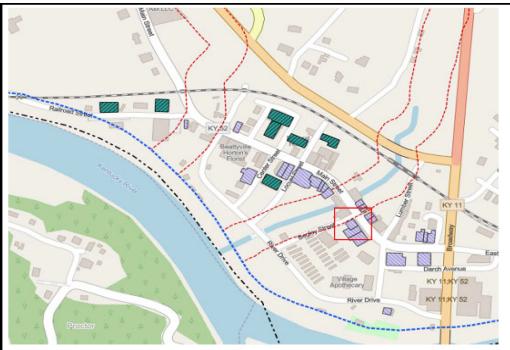




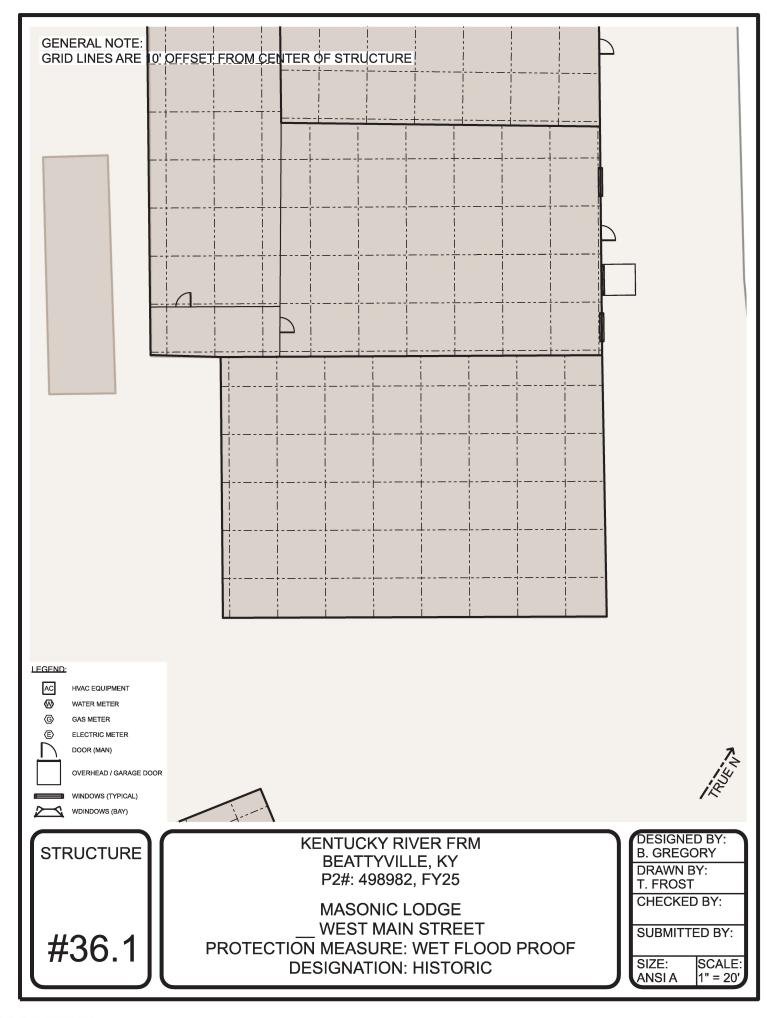




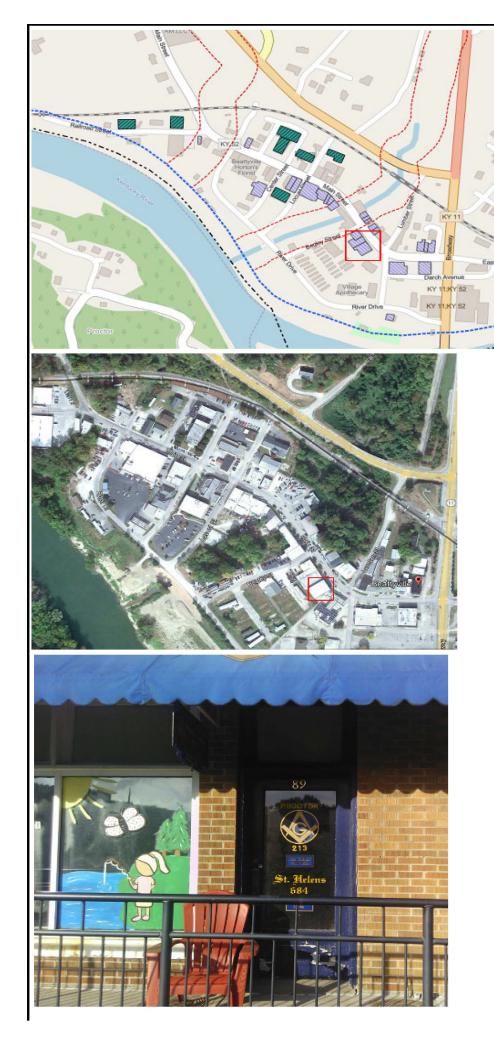
		General Building Inform	ation			
Building Structure No:	36					
Property Description:	Barry Jackson	Warehouse				
Street Address:	101 Main Stre	eet				
Measure Applied:	✓ Wet Floodproof	Dry Floodproof Acc	quire/Demolish			
FEMA/Flood Zone:	✓ AE	Floodway X				
Building Type:	✓ Commerical	Residential Governme	nt Re	eligious Unkn	own/Misc	
Foundation Type:	✓ Slab on Grade	Crawl Space		Basement		
Exterior Finish/Materials:	✓ CMU	Masonry Veneer/Brick Me	etal \\	Wood Vinyl		
Top of Slab/FFE:	661.85	First Floor Area:		4,050		
Nearest Adjacent Grade:	659.60	Bldg Perimeter Leng	ţth:	328		
		Structure Specific Inver	ntory			
Building Exterior		Structure Specific inver	itoi y			
"		3	<u> </u>			
Approx width of door openi	ngs. ft		Concr	ete/Asphalt @ Per	imeter, %	100%
# of Exterior Windows	85,	20	,			
Approx width of window op	enings, ft	16	Grass/	Landscaping @ Per	rimeter, %	0%
	<i>3 /</i>		<u> 1</u>			<u> </u>
# of Exterior Electric Meters	5		П			
# of Exterior HVAC Units						
	<u> </u>					
Building Interior						
# of Interior Doors		2	# of Inte	erior Rooms		3
Approx width of door openi	ngs, ft	7	Int. Wal	l Length, LF		165
Description (Carpet, Concre	ete, Hardwood, \	/inyl, Laminate, etc.)			% of	Space
Non Flood Resistant Materi	als (Carpet, harw	vood, laminate, etc.)				0%
Flood Resistant Material (C	oncrete, tile, vin	yl plank, etc.)				100%
# of Elec Recepticals/Switch	ies	55	# of Wa	ter Heaters		-
# of Elec Panels in Bldg		1	# of Bat	hrooms		-
			# of Kitc	hens		-
# of HVAC Vents/Returns, in	n conflict:	-				
# of HVAC Piece(s) of Equip	ment:	-				
NOTES:						
- All interior walls are CMU (r	no drywall)					

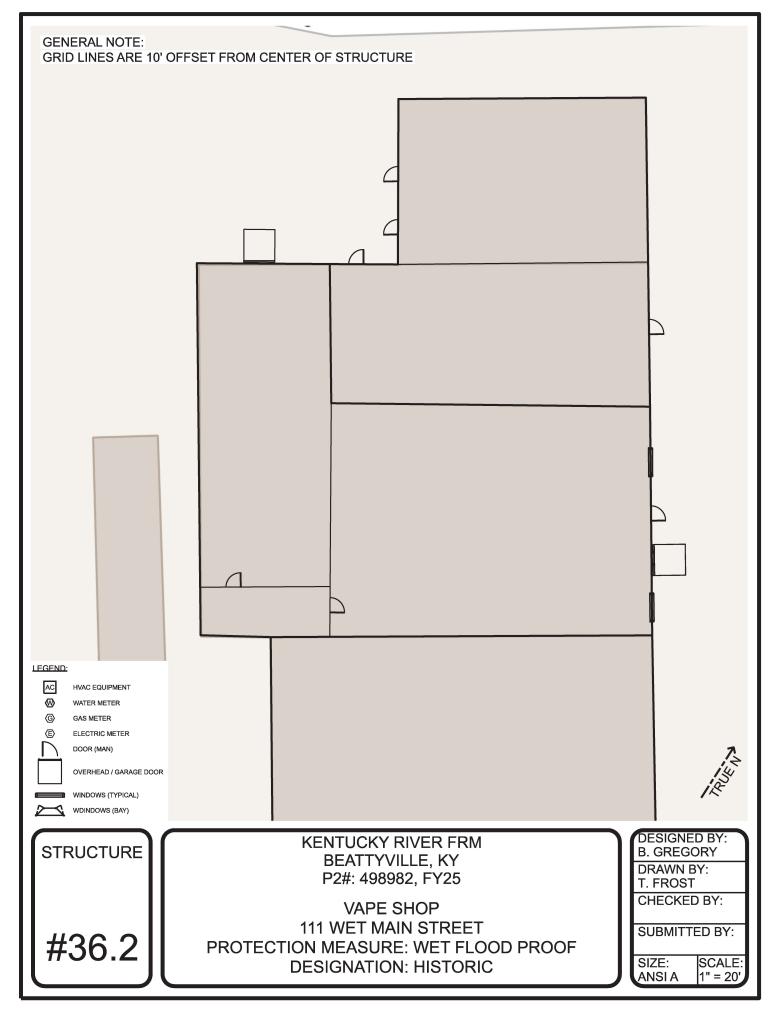




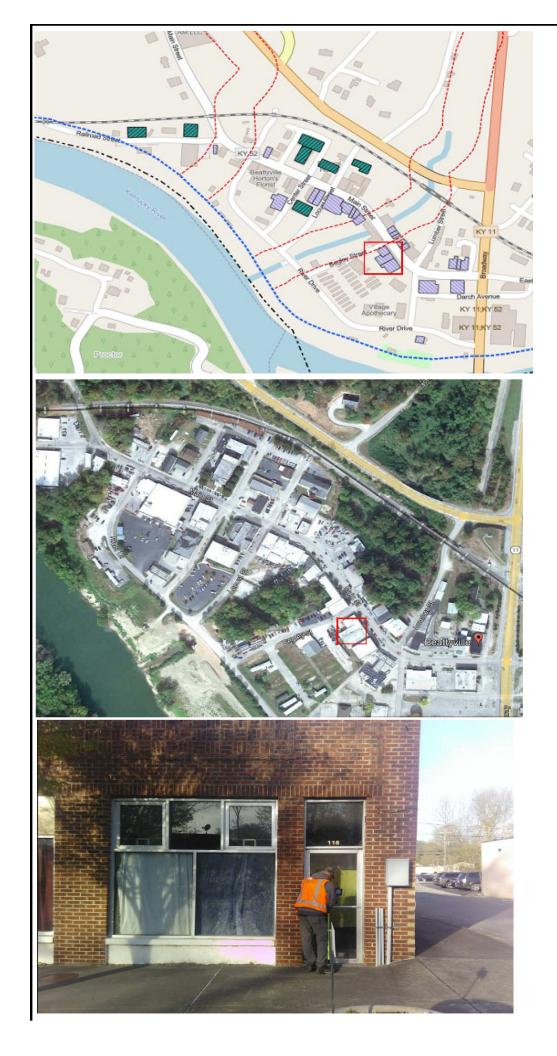


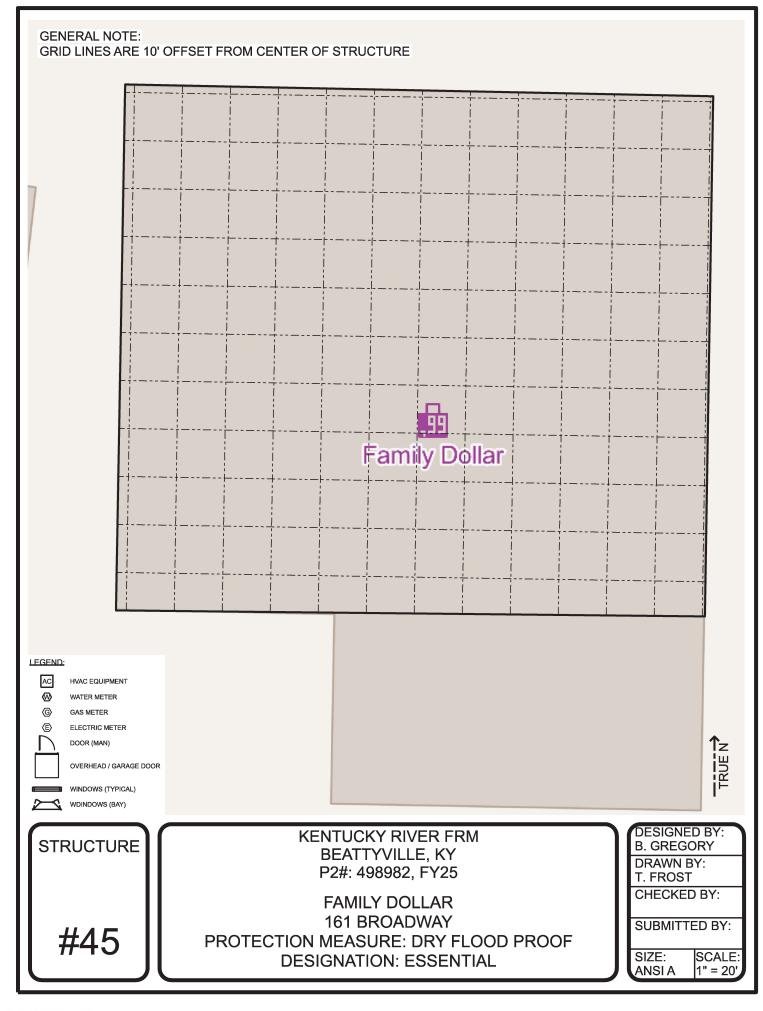
		General Building Infor	mat	tion		
Building Structure No:	36.1					
Property Description:	Masonic L	odge + Snack Shop				
Street Address:		Main Street				
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof A	∖cqui	re/Demolish		
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type: [✓ Commerical	Residential Governm	nent	Religious Unknown	/Misc	
Foundation Type:	✓ Slab on Gra	de Crawl Space		Basement		
Exterior Finish/Materials: [СМИ	✓ Masonry Veneer/Brick	Metal	l Wood Vinyl		
Top of Slab/FFE:	663.33	First Floor Area:		4,560		
Nearest Adjacent Grade:	661.77	Bldg Perimeter Le	ngth	n: 275		
		Structure Specific Inve	ento	ory		
Building Exterior			_			
**			5	Concrete/Asphalt @ Perime	eter, %	50%
Approx width of door opening	gs, ft		22	·		
# of Exterior Windows			9	Grass/Landscaping @ Perim	eter, %	50%
Approx width of window ope	nings, ft		35			
# of Exterior Electric Meters	Ī		_			
# of Exterior HVAC Units			3			
# Of Exterior TIVAC Offics			3			
Building Interior						
# of Interior Doors		1	1	# of Interior Rooms		11
Approx width of door opening	gs, ft		9	Int. Wall Length, LF		274
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)			% of :	Space
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)				50%
Flood Resistant Material (Cor						50%
·	<u> </u>	· · · · · · · · · · · · · · · · · · ·				
# of Elec Recepticals/Switche	S	69		# of Water Heaters		2
# of Elec Panels in Bldg		3		# of Bathrooms		3
				# of Kitchens		_
# of HVAC Vents/Returns, in o	conflict:	-	L			
# of HVAC Piece(s) of Equipm	ent:	2				
NOTES:						



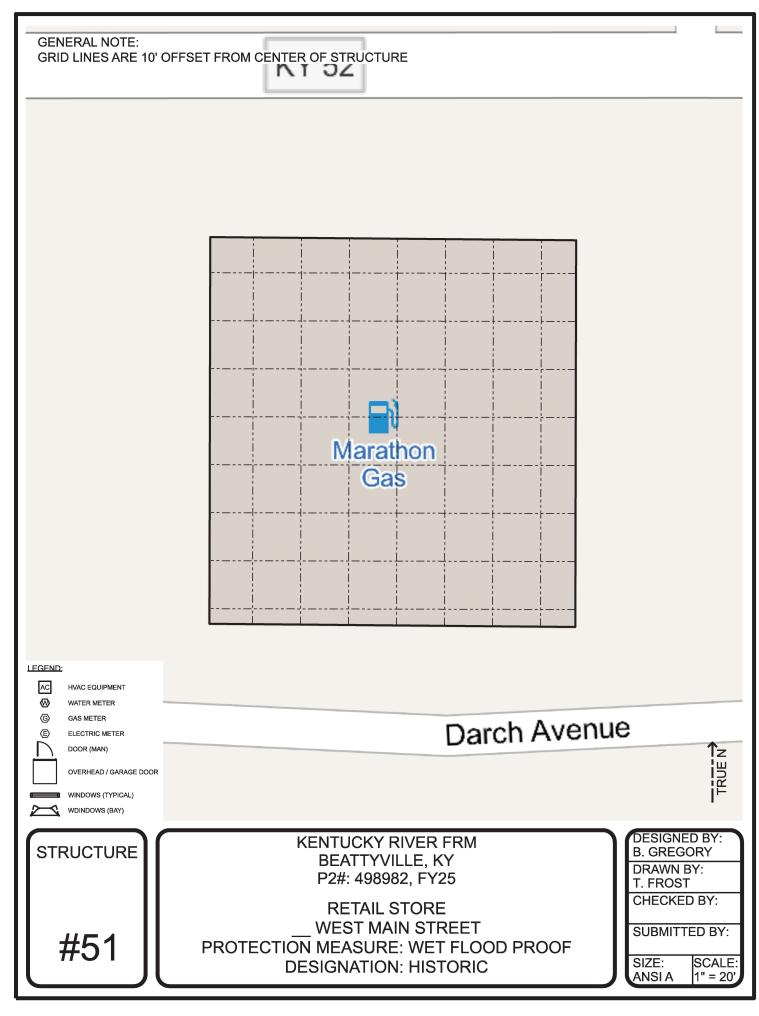


		General Building	Informa	ition				
Building Structure No:	36.2							
Property Description:	Vape Shor	and HomeHealth						
Street Address:	111 Main							
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish				
FEMA/Flood Zone:	✓ AE	Floodway	X					
Building Type:	✓ Commerical	Residential G	iovernment	: Re	ligious	Unknown	/Misc	
Foundation Type:	✓ Slab on Gra	de Crawl Spac	ce		Basement			
Exterior Finish/Materials: [СМИ	✓ Masonry Veneer/Brick	Meta	al W	/ood	/inyl		
Top of Slab/FFE:	661.30	First Floor Ar	ea:		1,985			
Nearest Adjacent Grade:	659.60	Bldg Perimet	er Lengt	:h:	225			
		Structure Specifi	c Invent	ory				
Building Exterior								
**			2	Concre	ete/Asphalt	@ Parima	ator %	50%
Approx width of door opening	gs, ft		9	Concr	ete/Aspilait	@ Fernine	:tei, /0	30%
# of Exterior Windows			4	Grace/	Landscaping	a Dorim	otor %	50%
Approx width of window ope	nings, ft		15	Gl assy	Lanuscaping	g @ Feriiii	eter, 70	30%
# of Exterior Electric Meters			2					
# of Exterior HVAC Units			2					
Building Interior								
# of Interior Doors			5	# of Inte	rior Rooms			5
Approx width of door opening	gs, ft		18	Int. Wall	Length, LF			120
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)				% of 9	Space
Non Flood Resistant Material	s (Carpet, l	narwood, laminate, etc.)						50%
Flood Resistant Material (Cor	ncrete, tile,	vinyl plank, etc.)						50%
			_					
# of Elec Recepticals/Switche	S	39		# of Wat	er Heaters			1
# of Elec Panels in Bldg		2		# of Bath	rooms			2
				# of Kitcl	nens			-
# of HVAC Vents/Returns, in o	conflict:	-	•					
# of HVAC Piece(s) of Equipm	ent:	1						
NOTES:								

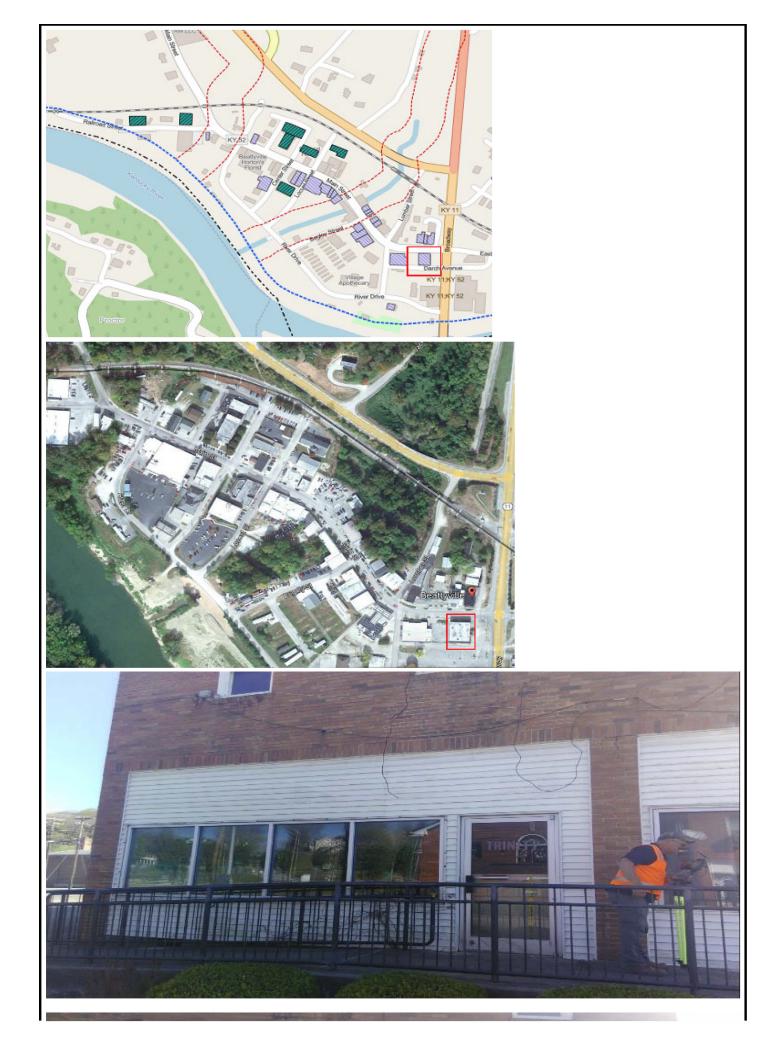




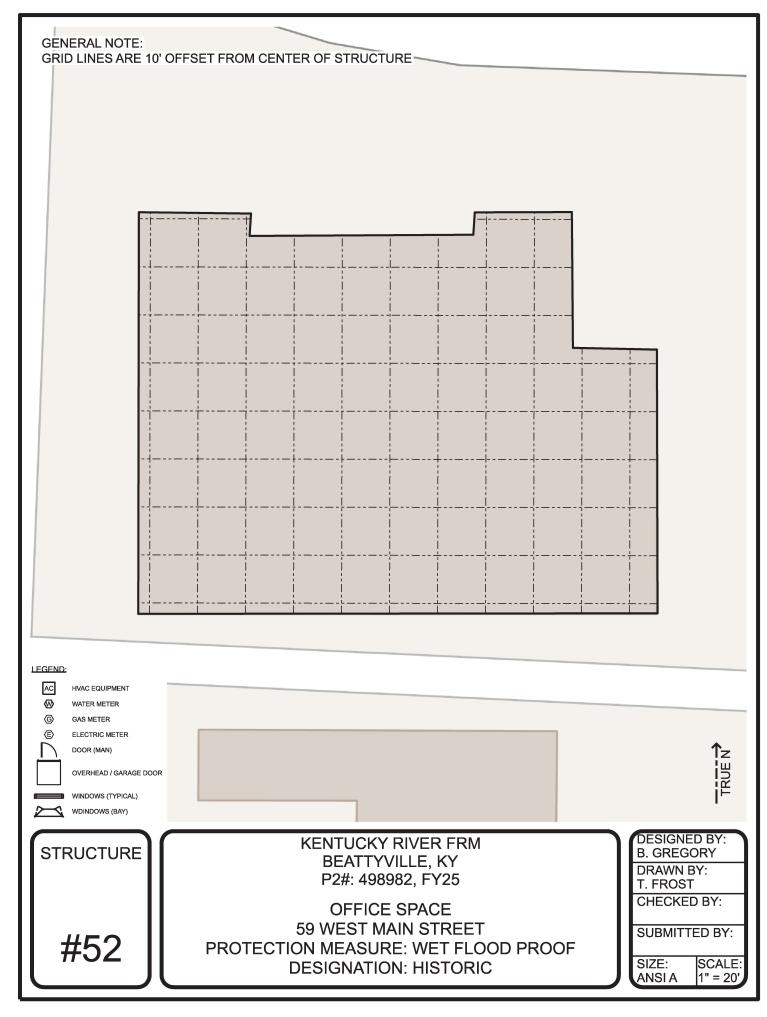
		General Building Infor	mati	on		
Building Structure No:	45					
Property Description:	Laundrom	at in Basement				
Street Address:	161 Hwy 1	L1 N				
Measure Applied:	Wet Floodp	roof	cquire	e/Demolish		
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type:	✓ Commerical	Residential Governm	ient	Religious Unknown/	'Misc	
Foundation Type:	✓ Slab on Gra	de Crawl Space		Basement		
Exterior Finish/Materials: [✓ CMU	Masonry Veneer/Brick	Metal	☐ Wood ☐ Vinyl		
Top of Slab/FFE:	668.10	First Floor Area:		4,590		
Nearest Adjacent Grade:	658.60	Bldg Perimeter Ler	ngth:	: 463		
		Structure Specific Inve	ntor	ry		
Building Exterior						
# of Exterior Doors			5	Concrete/Asphalt @ Perime	ter, %	100%
Approx width of door opening	gs, ft	2	22			
# of Exterior Windows			9	Grass/Landscaping @ Perime	eter, %	0%
Approx width of window oper	nings, ft	3	35			
# of Exterior Electric Meters	1		2			
# of Exterior HVAC Units			3			
# Of Excertor FIVAC Offics			3			
Building Interior						
# of Interior Doors		1	1T:	# of Interior Rooms		11
Approx width of door opening	gs, ft	3		Int. Wall Length, LF		276
		-		, , , , , , , , , , , , , , , , , , ,		
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)			% of :	Space
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)				0%
Flood Resistant Material (Con	• • • •					100%
,	<u> </u>	, , ,				
# of Elec Recepticals/Switches	S	85		# of Water Heaters		2
# of Elec Panels in Bldg		3		# of Bathrooms		3
-				# of Kitchens		_
# of HVAC Vents/Returns, in o	conflict:	_	<u> </u>	Or received		
# of HVAC Piece(s) of Equipm		2				
(/ 1 1		_				
NOTES:						



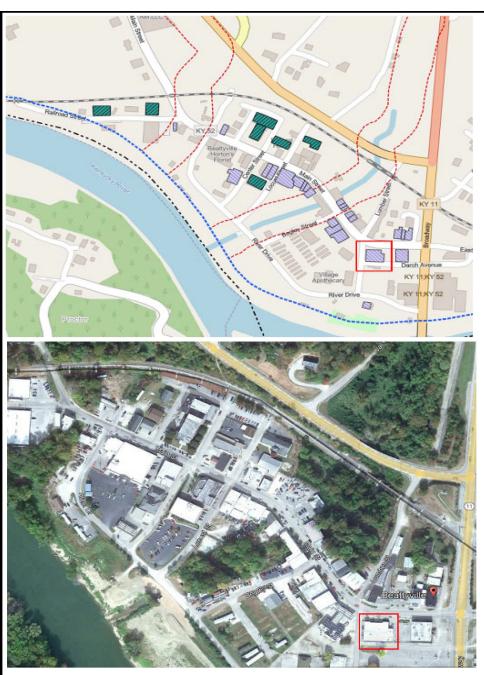
Suilding Structure No: Property Description: Retail Store 25, 29, 33 Main Street Measure Applied: Wet Floodproof Dry Floodproof Acquire/Demolish EMA/Flood Zone: AE
Street Address: 25, 29, 33 Main Street
Measure Applied: Wet Floodproof Dry Floodproof Acquire/Demolish EMA/Flood Zone: AE Floodway X Suilding Type: Commerical Residential Government Religious Unknown/Misc Foundation Type: Slab on Grade Crawl Space Basement Exterior Finish/Materials: CMU Masonry Veneer/Brick Metal Wood Vinyl First Floor Area: 7,396 Rearest Adjacent Grade: 661.27 Bldg Perimeter Length: 319 Structure Specific Inventory Suilding Exterior Top of Slab/FFE: Approx width of door openings, ft 30 # of Exterior Windows Approx width of window openings, ft 58 Approx width of window openings, ft 58 Grass/Landscaping @ Perimeter, % 50%
Structure Specific Inventory Structure Specific Inventory Suilding Exterior Windows 15 Approx width of window openings, ft 50% Approx width of window openings, ft 50% Approx width of window openings, ft 50% 50
Structure Specific Inventory Structure Specific Inventory Suilding Exterior Windows 15 Approx width of window openings, ft 50% Approx width of window openings, ft 50% Approx width of window openings, ft 50% 50
Building Type:
Foundation Type: Slab on Grade Crawl Space Basement Exterior Finish/Materials: CMU Masonry Veneer/Brick Metal Wood Vinyl Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Suilding Exterior Top of Slab/FFE: 7,396 Bldg Perimeter Length: 319 Structure Specific Inventory Suilding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Guiding Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Guiding Exterior Top of Slab/F
Exterior Finish/Materials: CMU Masonry Veneer/Brick Metal Wood Vinyl Top of Slab/FFE: 663.31 First Floor Area: 7,396 Bldg Perimeter Length: 319 Structure Specific Inventory Building Exterior Top of Slab/FFE: 663.31 Bldg Perimeter Length: 319 Structure Specific Inventory Concrete/Asphalt @ Perimeter, % 50% # of Exterior Windows 15 Approx width of window openings, ft 58 Approx width of window openings, ft 58
First Floor Area: 7,396 Nearest Adjacent Grade: 661.27 Structure Specific Inventory Building Exterior 7 Approx width of door openings, ft 30 # of Exterior Windows 15 Approx width of window openings, ft 58 First Floor Area: 7,396 Bldg Perimeter Length: 319 Concrete/Asphalt @ Perimeter, % 50% Grass/Landscaping @ Perimeter, % 50%
Structure Specific Inventory Structure Specific Inventory Concrete/Asphalt @ Perimeter, % 50% # of Exterior Windows Approx width of window openings, ft 58 Approx width of window openings, ft 58
Structure Specific Inventory Structure Specific Inventory Concrete/Asphalt @ Perimeter, % 50% # of Exterior Windows Approx width of window openings, ft 58 Approx width of window openings, ft 58
Structure Specific Inventory Building Exterior TAIL Concrete/Asphalt @ Perimeter, % 50% # of Exterior Windows 15 Approx width of window openings, ft 58 Approx width of window openings, ft 58
Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft Approx width of window openings, ft # of Exterior Windows Approx width of window openings, ft To a set of the set
Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft Approx width of window openings, ft # of Exterior Windows Approx width of window openings, ft To a set of the set
Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft Approx width of window openings, ft 50% Grass/Landscaping @ Perimeter, % 50%
Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft Approx width of window openings, ft 50% Grass/Landscaping @ Perimeter, % 50%
Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft 50% The formula of the state of the sta
Approx width of window openings, ft 50%
Approx width of window openings, ft 58
of Exterior Electric Meters 5
of Exterior Electric Meters 5
of Exterior HVAC Units 5
Building Interior
of Interior Doors 18 # of Interior Rooms 18
Approx width of door openings, ft 63 Int. Wall Length, LF 445
Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) % of Space
Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) 50%
Flood Resistant Material (Concrete, tile, vinyl plank, etc.) 50%
of Elec Recepticals/Switches 101 # of Water Heaters 3
of Elec Panels in Bldg 5 # of Bathrooms 5
of Kitchens -
of HVAC Vents/Returns, in conflict:
of HVAC Piece(s) of Equipment: 3
NOTES:





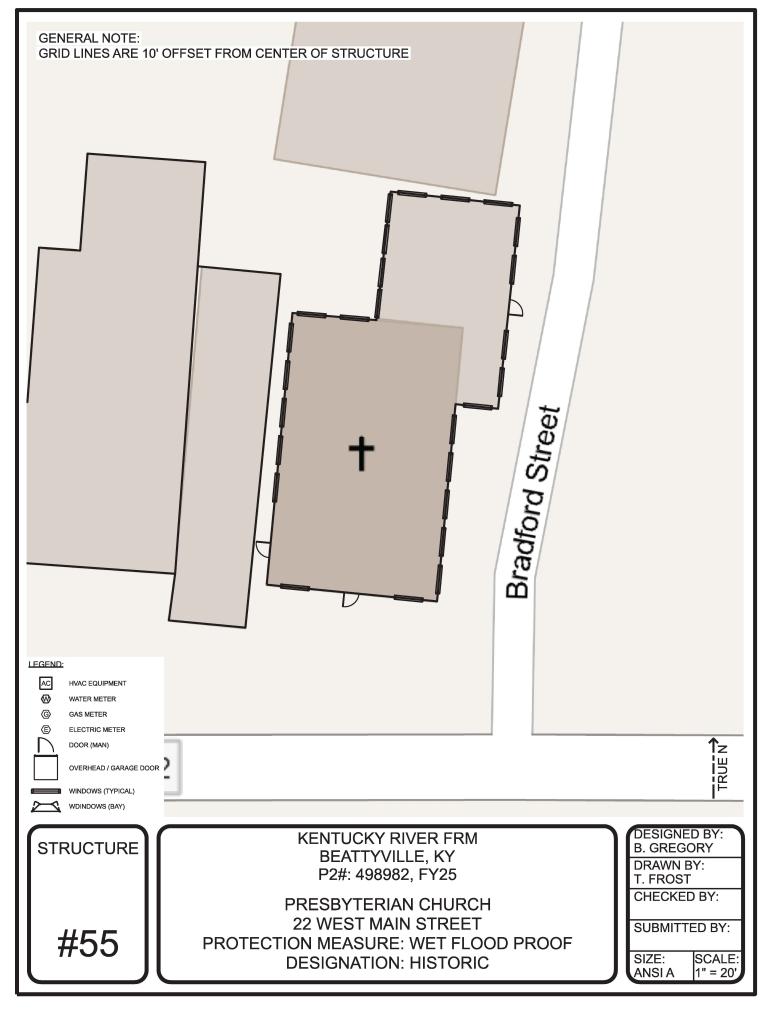


General Building Information									
Building Structure No:	52								
Property Description:	Former Au	uto Garage, Repurposed As Off	ice						
Street Address:	59 Main S								
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof Ac	quire/Demolish						
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X							
Building Type: [✓ Commerical	Residential Governme	ent Religious Unknown	/Misc					
Foundation Type:	✓ Slab on Gra	de Crawl Space	Basement						
Exterior Finish/Materials: [CMU	✓ Masonry Veneer/Brick	etal Wood Vinyl						
Top of Slab/FFE:	661.26	First Floor Area:	8,116						
Nearest Adjacent Grade:	661.26	Bldg Perimeter Len	gth: 387						
		Structure Specific Inver	ntory						
Building Exterior									
**		8	Concrete/Asphalt @ Perime	eter %	50%				
Approx width of door opening	gs, ft	35	5	2001, 70	3070				
# of Exterior Windows		17	Grass/Landscaping @ Perim	eter %	50%				
Approx width of window ope	prox width of window openings, ft				3070				
			_						
# of Exterior Electric Meters		į	5						
# of Exterior HVAC Units		Į.	5						
Building Interior									
# of Interior Doors		20	# of Interior Rooms		20				
Approx width of door opening	gs, ft	70	Int. Wall Length, LF		488				
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)		% of Space					
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)		50%					
Flood Resistant Material (Cor	crete, tile,	vinyl plank, etc.)			50%				
				_					
# of Elec Recepticals/Switche	S	114	# of Water Heaters		3				
# of Elec Panels in Bldg		5	# of Bathrooms		5				
			# of Kitchens		-				
# of HVAC Vents/Returns, in o	conflict:	-							
# of HVAC Piece(s) of Equipm	ent:	3							
NOTES:									

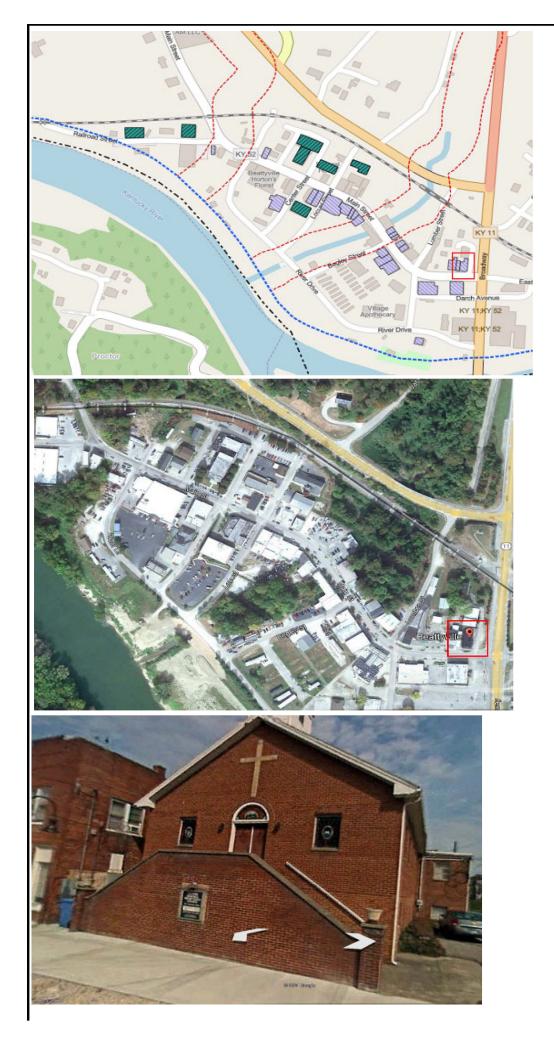








Approx width of door openings, ft 14 # of Exterior Windows 26			General Building Informa	ation		
Street Address: 22 Main Street	Building Structure No:	55				
Measure Applied:	Property Description:	Presbyteria	an Church			
FEMA/Flood Zone:	Street Address:					
FEMA/Flood Zone:						
Building Type: Commercial Residental Government Pacification Pacificati	Measure Applied:	✓ Wet Floodpro	oof Dry Floodproof Acqu	uire/Demolish		
Foundation Type:	FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X			
Exterior Finish/Materials:	Building Type:	Commerical	Residential Government	t 🗸 Religious 🔲 Unkno	own/Misc	
Top of Slab/FFE: 661.40 Nearest Adjacent Grade: 661.35 Structure Specific Inventory	Foundation Type:	✓ Slab on Grade	e Crawl Space	Basement		
Bidg Perimeter Length: 255	Exterior Finish/Materials:	СМИ	✓ Masonry Veneer/Brick	al Wood Vinyl		
Bidg Perimeter Length: 255						
Structure Specific Inventory Building Exterior Approx width of door openings, ft 14 # of Exterior Windows 26 Approx width of window openings, ft 78 # of Exterior Electric Meters 1 # of Exterior HVAC Units 2 Building Interior # of Interior Doors 5 # of Interior Rooms Approx width of door openings, ft 18 Int. Wall Length, LF Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.)	Top of Slab/FFE:	661.40	First Floor Area:	2,084		
Building Exterior Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft # of Exterior Electric Meters # of Exterior Electric Meters # of Interior Doors Approx width of door openings, ft Building Interior # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1	Nearest Adjacent Grade:	661.35	Bldg Perimeter Lengt	th: 255		
Building Exterior Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft # of Exterior Electric Meters # of Exterior Electric Meters # of Interior Doors Approx width of door openings, ft Building Interior # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1						
Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft # of Exterior Electric Meters # of Exterior HVAC Units # of Interior Doors Approx width of door openings, ft # of Interior Doors Approx width of door openings, ft # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of Water Heaters # of Bathrooms # of Kitchens # of Kitchens NOTES:			Structure Specific Invent	ory		
Approx width of door openings, ft 14 # of Exterior Windows 26 Approx width of window openings, ft 78 # of Exterior Electric Meters 1 # of Exterior HVAC Units 2 Building Interior # of Interior Doors 5 Approx width of door openings, ft 18 Int. Wall Length, LF Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.)	Building Exterior					
Approx width of door openings, ft # of Exterior Windows Approx width of window openings, ft Approx width of window openings, ft # of Exterior Electric Meters # of Exterior HVAC Units # of Exterior HVAC Units # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of Water Heaters # of Bathrooms # of Kitchens # of Kitchens NOTES:			4	Concrete/Ashhalt @ Peri	meter %	100%
Approx width of window openings, ft # of Exterior Electric Meters # of Exterior HVAC Units # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1 # OTES: # Of Exterior Electric Meters 1 # of Interior Rooms Mother Interior Rooms # of Space # of Space # of Water Heaters # of Bathrooms # of Kitchens # OF Kit	Approx width of door openi	ings, ft	14	Concrete/Aspirate & Fee.	Meter, 70	10070
# of Exterior Electric Meters 1 # of Exterior HVAC Units 2 Building Interior # of Interior Doors 5 # of Interior Rooms Approx width of door openings, ft 18 Int. Wall Length, LF Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) % of Space Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches 42 # of Elec Panels in Bldg 2 # of HVAC Vents/Returns, in conflict: - # of HVAC Piece(s) of Equipment: 1	# of Exterior Windows		26	Cross/Landscaping @ Per	instar %	0%
# of Exterior HVAC Units Building Interior # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1 # OTTES:	Approx width of window op	penings, ft		Grass/Lanuscaping @ Fci	ımeter, 76	U%
# of Exterior HVAC Units Building Interior # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1 # OTTES:						
Building Interior # of Interior Doors Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of Water Heaters # of Bathrooms # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1	# of Exterior Electric Meters	s	1			
# of Interior Doors Approx width of door openings, ft 18 Int. Wall Length, LF Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of Water Heaters # of Bathrooms # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1 NOTES:	# of Exterior HVAC Units		2			
# of Interior Doors Approx width of door openings, ft 18 Int. Wall Length, LF Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg 2 # of Water Heaters # of Bathrooms # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1					_	
# of Interior Doors Approx width of door openings, ft 18 Int. Wall Length, LF Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of Water Heaters # of Bathrooms # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1 NOTES:	Building Interior					
Approx width of door openings, ft Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of Bathrooms # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: **NOTES:** Int. Wall Length, LF **of Space** **of Space** **of Space** **of Water Heaters # of Bathrooms # of Kitchens **Tof HVAC Piece(s) of Equipment: **Int. Wall Length, LF **Of Space** **of Space** **of Space** **of Water Heaters # of Bathrooms # of Kitchens			5	# of Interior Rooms		5
Description (Carpet, Concrete, Hardwood, Vinyl, Laminate, etc.) Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches # of Elec Panels in Bldg # of Water Heaters # of Bathrooms # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1	Approx width of door openi	ings, ft				126
Non Flood Resistant Materials (Carpet, harwood, laminate, etc.) Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches						
Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches	Description (Carpet, Concre	ete, Hardwood	d, Vinyl, Laminate, etc.)		% of :	Space
Flood Resistant Material (Concrete, tile, vinyl plank, etc.) # of Elec Recepticals/Switches	Non Flood Resistant Materi	ials (Carpet, ha	arwood, laminate, etc.)	_		50%
# of Elec Recepticals/Switches 42 # of Elec Panels in Bldg 2 # of Bathrooms # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: NOTES: # of Water Heaters # of Water Heaters # of Water Heaters # of Water Heaters # of Bathrooms # of Kitchens			·			50%
# of Elec Panels in Bldg # of Bathrooms # of Kitchens # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1	·	· ·	7 1 ,			
# of Elec Panels in Bldg # of Bathrooms # of Kitchens # of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1	# of Elec Recepticals/Switch	nes	42	# of Water Heaters		1
# of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1 NOTES:	·					2
# of HVAC Vents/Returns, in conflict: # of HVAC Piece(s) of Equipment: 1 NOTES:						
# of HVAC Piece(s) of Equipment: 1 NOTES:	# of HVAC Vents/Returns. ir	n conflict:		# Of Ritcheris		
NOTES:						
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	NOTES:					
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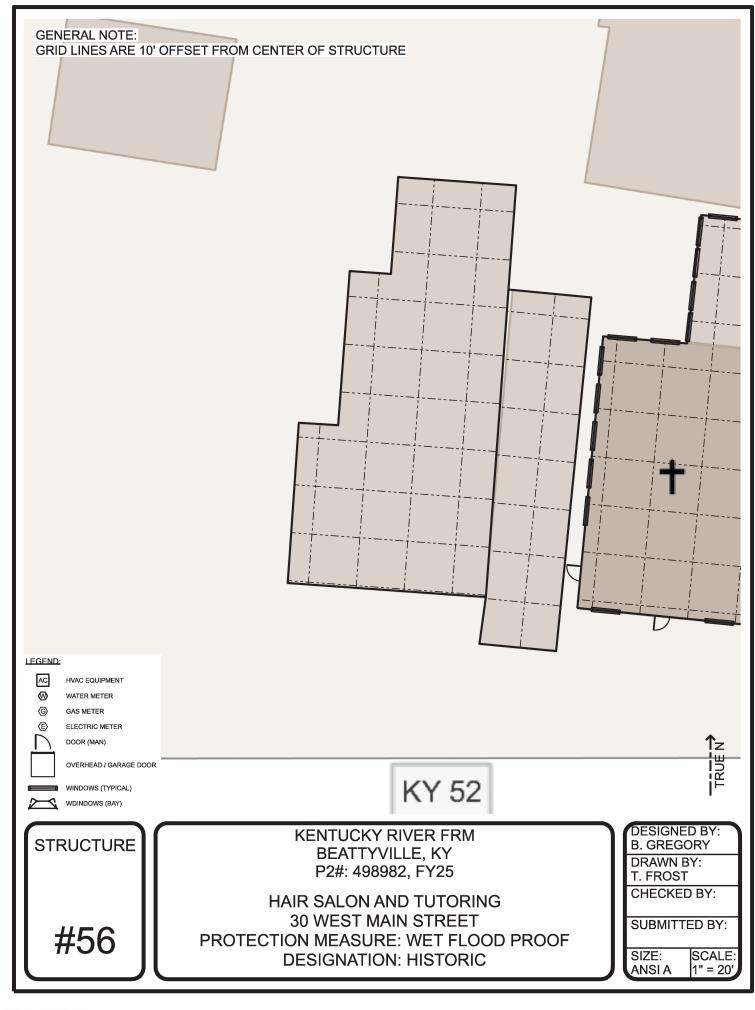




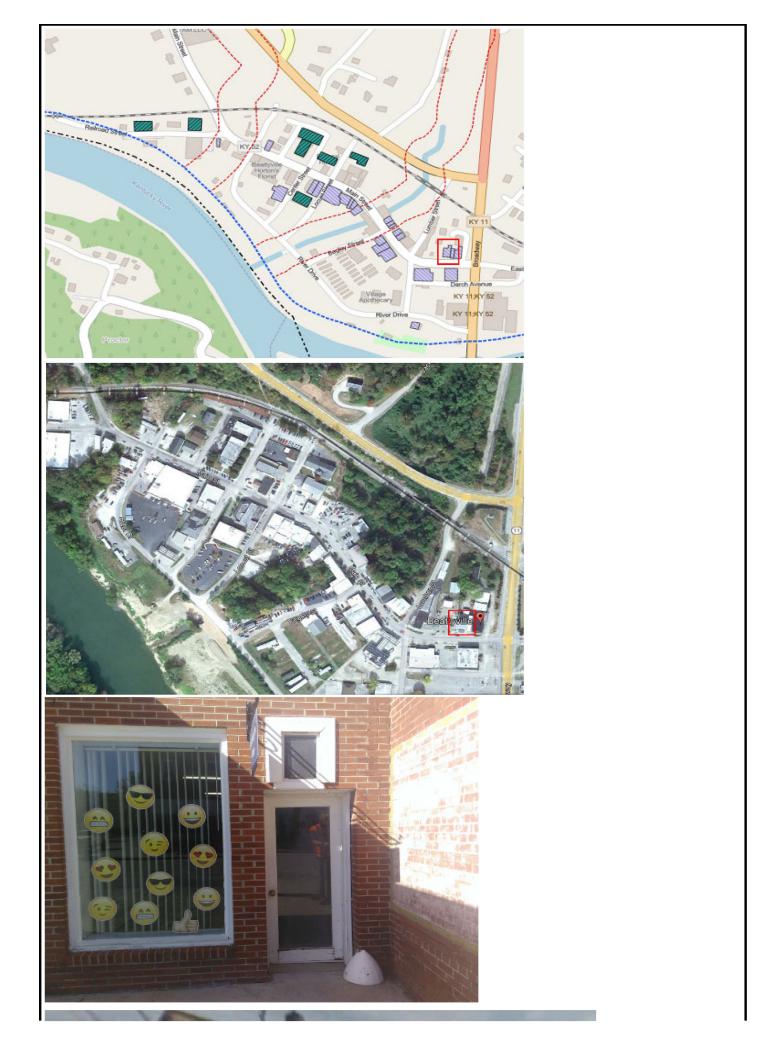




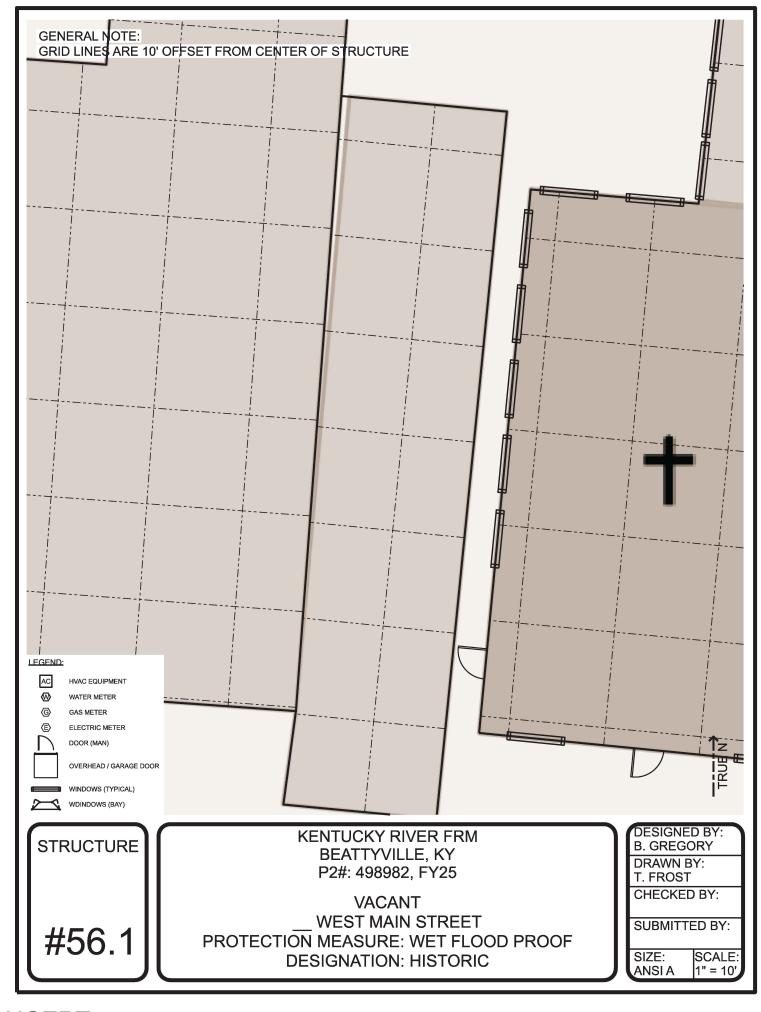




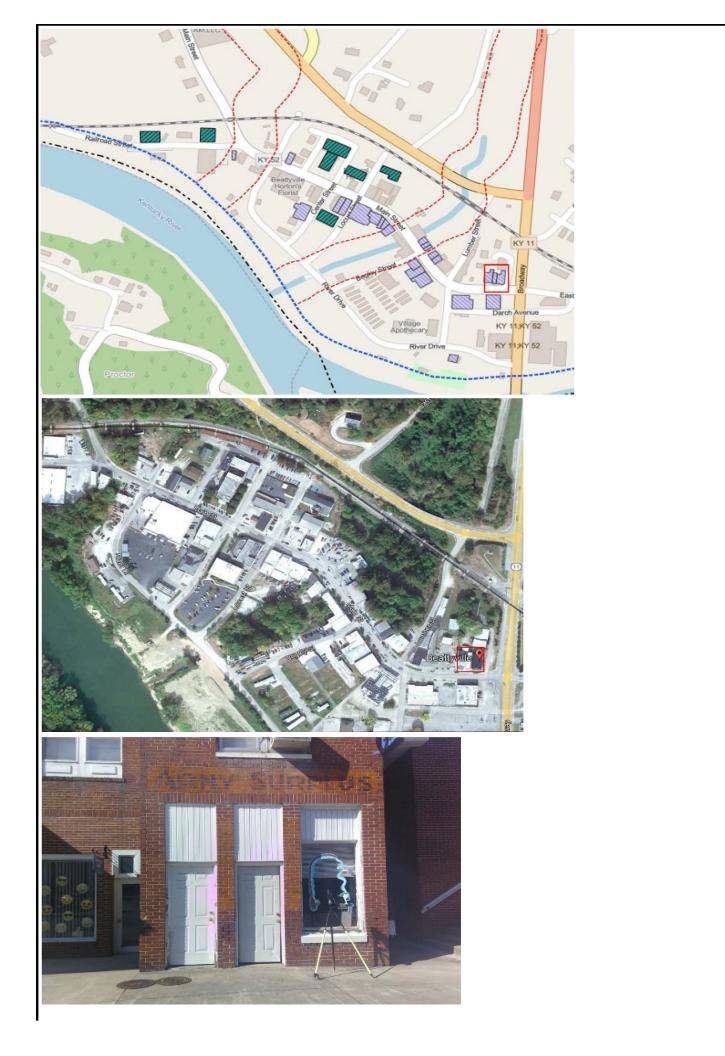
		General Building Inform	nation				
Building Structure No:	56						
Property Description:	Hair Salon And T	Tutoring					
Street Address:	30, 32, 34 Main						
Measure Applied:	✓ Wet Floodproof	Dry Floodproof Ac	quire/Demolish				
FEMA/Flood Zone:	✓ AE Flo	oodway X					
Building Type:	✓ Commerical	Residential Governme	ent Re	eligious	Unknown/	Misc	
Foundation Type:	✓ Slab on Grade	Crawl Space		Basement			
Exterior Finish/Materials: [CMU M	lasonry Veneer/Brick M	letal U	Vood Viny	I		
Top of Slab/FFE:	660.98	First Floor Area:		2,720			
Nearest Adjacent Grade:	660.97	Bldg Perimeter Len	gth:	252			
		Structure Specific Inve	ntory				
Building Exterior			_				
***			3 Concr	ete/Asphalt @	Perime	ter. %	50%
Approx width of door opening	gs, ft	1	3	concrete/repliate & Fernite			
# of Exterior Windows			6 Grass/	Grass/Landscaping @ Perin			50%
Approx width of window ope	nings, ft	2	3				-
			¬				
# of Exterior Electric Meters			2				
# of Exterior HVAC Units			2				
Building Interior			1				
# of Interior Doors		7	# of Inte	rior Rooms			7
Approx width of door opening	gs, ft	25	Int. Wal	Length, LF			164
					1		
Description (Carpet, Concrete		· · · · · · · · · · · · · · · · · · ·				% of Space	
Non Flood Resistant Material		narwood, laminate, etc.)				50%	
Flood Resistant Material (Cor	ncrete, tile, vinyl	plank, etc.)					50%
					T		
# of Elec Recepticals/Switche	S	48	# of Wat	# of Water Heaters			1
# of Elec Panels in Bldg		2	# of Batl	# of Bathrooms		2	
			# of Kitc	hens			-
# of HVAC Vents/Returns, in (conflict:						_
# of HVAC Piece(s) of Equipm	ent:	1					
NOTES:							

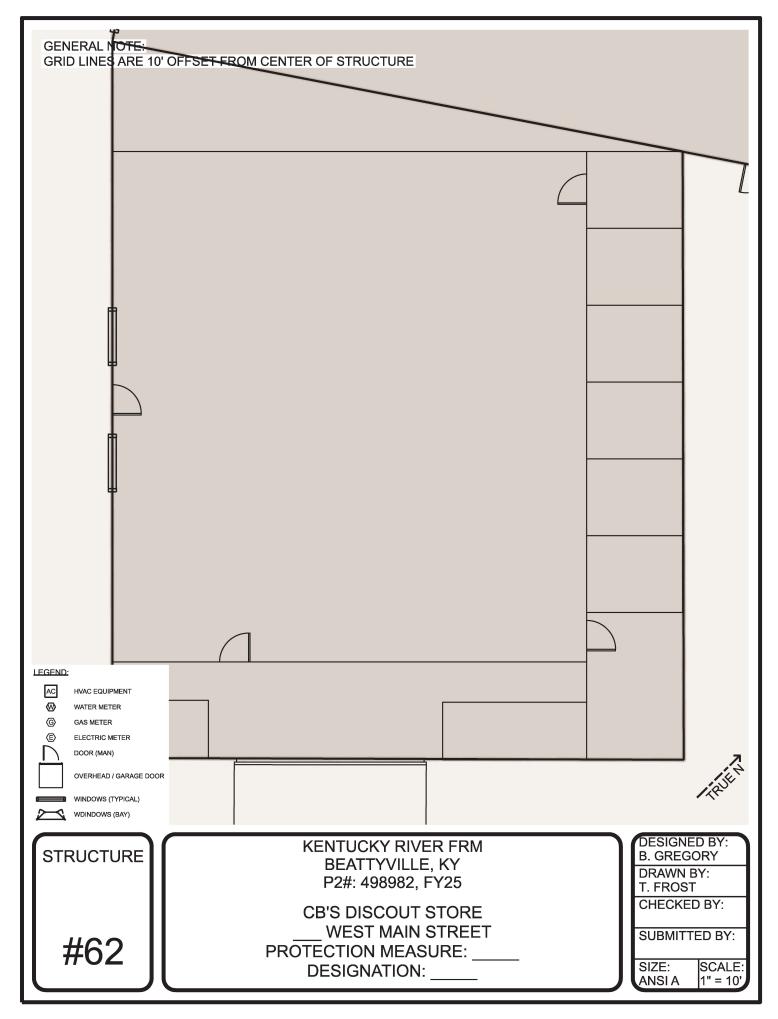






General Building Information									
Building Structure No:	56.1								
Property Description:	"Army Sur	plus" - no contents							
Street Address:	28 Main S								
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof A	cqui	ire/Demolish					
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X							
Building Type:	✓ Commerical	Residential Governm	nent	Religious Unknown,	/Misc				
Foundation Type: Slab on Grade Crawl Space Basement									
Exterior Finish/Materials:									
Top of Slab/FFE:	661.40	First Floor Area:		952					
Nearest Adjacent Grade:	661.35	Bldg Perimeter Ler	ngtl	h: 176					
Duilding Futurian		Structure Specific Inve	ento	ory					
Building Exterior									
A	Ct		1	Concrete/Asphalt @ Perime	eter, %	50%			
Approx width of door opening	gs, rt		4						
# of Exterior Windows	aines ft	Grass/Landscaping @ Perime			eter, %	50%			
Approx width of window ope	nings, it		8						
# of Exterior Electric Meters			1						
# of Exterior HVAC Units			1						
Building Interior									
# of Interior Doors			3	# of Interior Rooms		3			
Approx width of door opening	gs, ft	1		Int. Wall Length, LF		58			
				<u> </u>					
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)			% of 9	Space			
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)		50%					
Flood Resistant Material (Cor	crete, tile,	vinyl plank, etc.)				50%			
# of Elec Recepticals/Switche	S	24		# of Water Heaters		1			
# of Elec Panels in Bldg		1		# of Bathrooms		1			
				# of Kitchens		_			
# of HVAC Vents/Returns, in o	conflict:	-	_						
# of HVAC Piece(s) of Equipm	ent:	1							
,									
NOTES:									

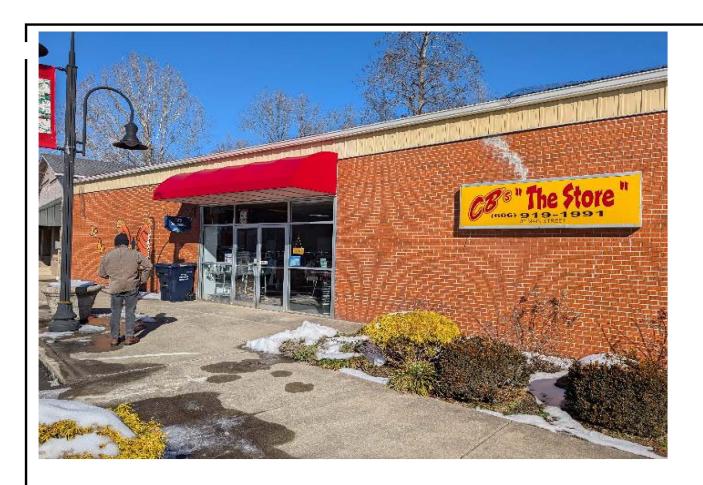




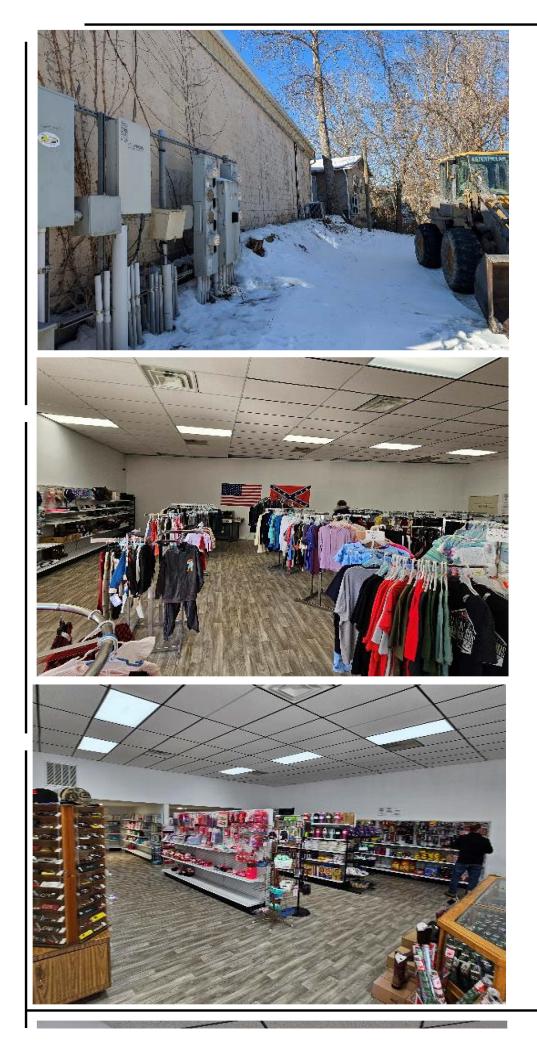
General Building Information									
Building Structure No:	62								
Property Description:	CB's The Store								
Street Address:	88 Main S	treet							
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish					
FEMA/Flood Zone:									
Building Type:	✓ Commerical	Residential	overnment	Religious Unknown	ı/Misc				
Foundation Type: Slab on Grade									
Exterior Finish/Materials: [CMU	✓ Masonry Veneer/Brick	Meta	al Wood Vinyl					
Top of Slab/FFE:	661.56	First Floor Ar	ea:	4,440					
Nearest Adjacent Grade:	657.84	Bldg Perimet	er Lengt	:h: 263					
		Structure Specifi	c Invent	ory					
Building Exterior									
			3	Concrete/Asphalt @ Perime	eter, %	70%			
Approx width of door opening	gs, ft		10.5	. , -					
# of Exterior Windows			2 Grass/Landscaping @ Perim			30%			
Approx width of window ope	nings, ft		10		·				
# of Exterior Electric Meters	1								
# of Exterior HVAC Units			1						
# Of Exterior TIVAC Offics			2			,			
Building Interior									
# of Interior Doors			4	# of Interior Rooms		5			
Approx width of door opening	gs, ft		14	Int. Wall Length, LF		115			
	<i>,</i>			ma wan zengan, zi	1				
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)		% of 9	Space			
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)				·			
Flood Resistant Material (Cor						100%			
,	· · ·	, , , ,			<u> </u>				
# of Elec Recepticals/Switche	S	41	Ī	# of Water Heaters		1			
# of Elec Panels in Bldg		1	ŀ	# of Bathrooms		1			
				# of Kitchens					
# of HVAC Vents/Returns, in o	conflict:	_	L	01 1440110110	<u> </u>				
# of HVAC Piece(s) of Equipm		_							
(7 11									
NOTES:									



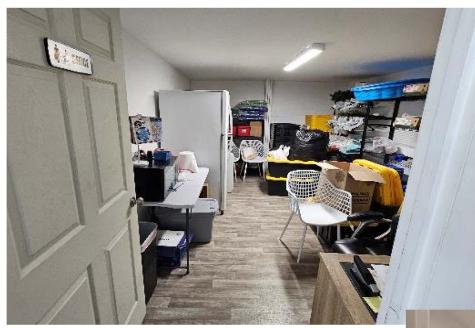


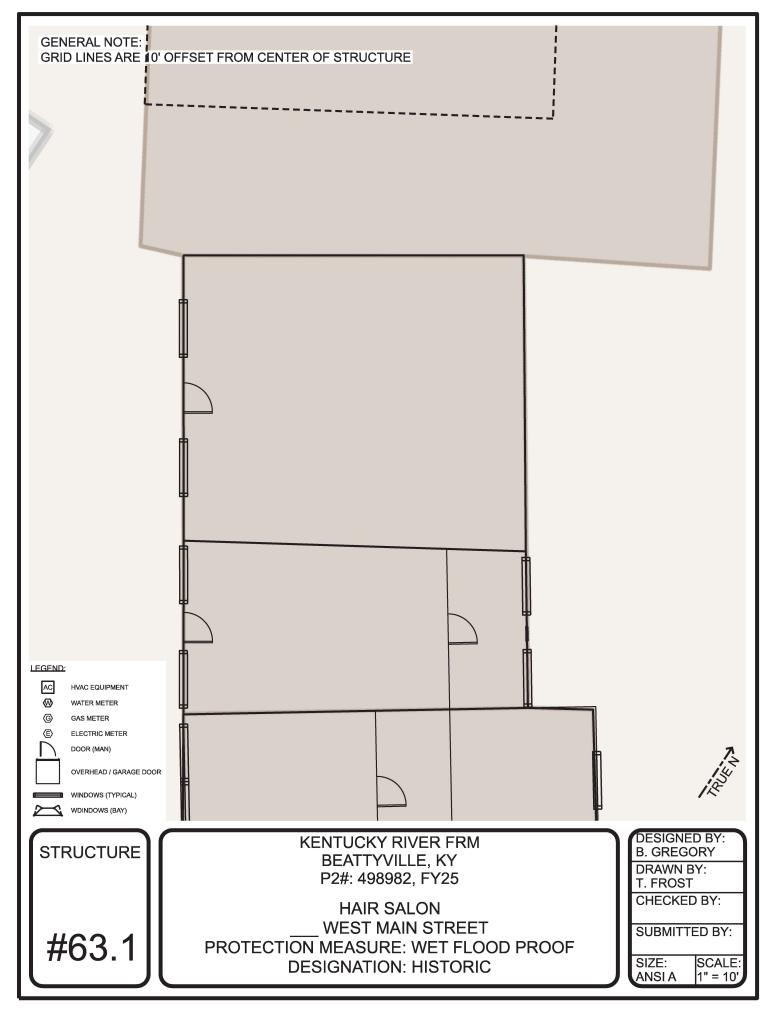








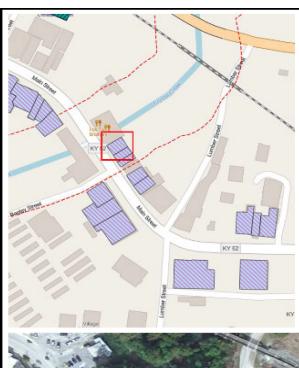




		Ger	neral Building	g Informa	tion				
Building Structure No:	63.1								
Property Description:	Hair Expre	ssions							
Street Address:	130 Main								
Measure Applied:	✓ Wet Floodp	roof	Dry Floodproof	Acqu	ire/Demolish				
FEMA/Flood Zone:	✓ AE	Floodwa	ay [X					
Building Type:	✓ Commerical	Resi	idential	Government	Rel	ligious	Unknown	'Misc	
Foundation Type:	Slab on Gra	de	✓ Crawl Spa	ace		Basement			
Exterior Finish/Materials: [СМИ	✓ Masonry	y Veneer/Brick	☐ Meta	al W	/ood	/inyl		
Top of Slab/FFE:	662.92		First Floor A	rea:		891			
Nearest Adjacent Grade:	661.74		Bldg Perime	ter Lengt	h:	171			
		Str	ucture Specif	ic Invent	ory				
Building Exterior									
**				1	Concre	ete/Asphalt	@ Perime	ter %	50%
Approx width of door opening	3.5				e i cimic		3070		
# of Exterior Windows				2	2 Grass/Landscaping @ P			eter %	50%
Approx width of window ope	nings, ft			12	<u> </u>			2001, 70	
	T								
# of Exterior Electric Meters				1					
# of Exterior HVAC Units				0					
Building Interior									
# of Interior Doors				3	# of Inte	rior Rooms			3
Approx width of door opening	gs, ft			11	Int. Wall	Length, LF			54
Description (Carpet, Concrete								% of 9	-
Non Flood Resistant Material	narwood, laminate, etc.)						0%		
Flood Resistant Material (Cor	crete, tile,	vinyl plan	k, etc.)						100%
				Г					
# of Elec Recepticals/Switche	S		23	-	# of Wat	er Heaters			1
# of Elec Panels in Bldg			1		# of Bath	rooms			1
					# of Kitch	nens			-
of HVAC Vents/Returns, in (
# of HVAC Piece(s) of Equipm	ent:		-						

NOTES:

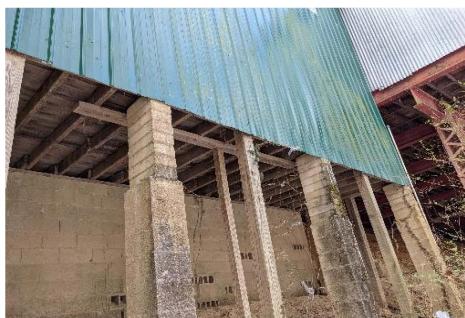
- Add floor hatches/flood vents for areas which appear elevated/on stilts
- Exterior inspection only

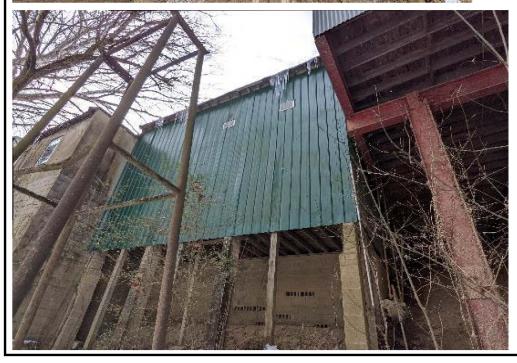


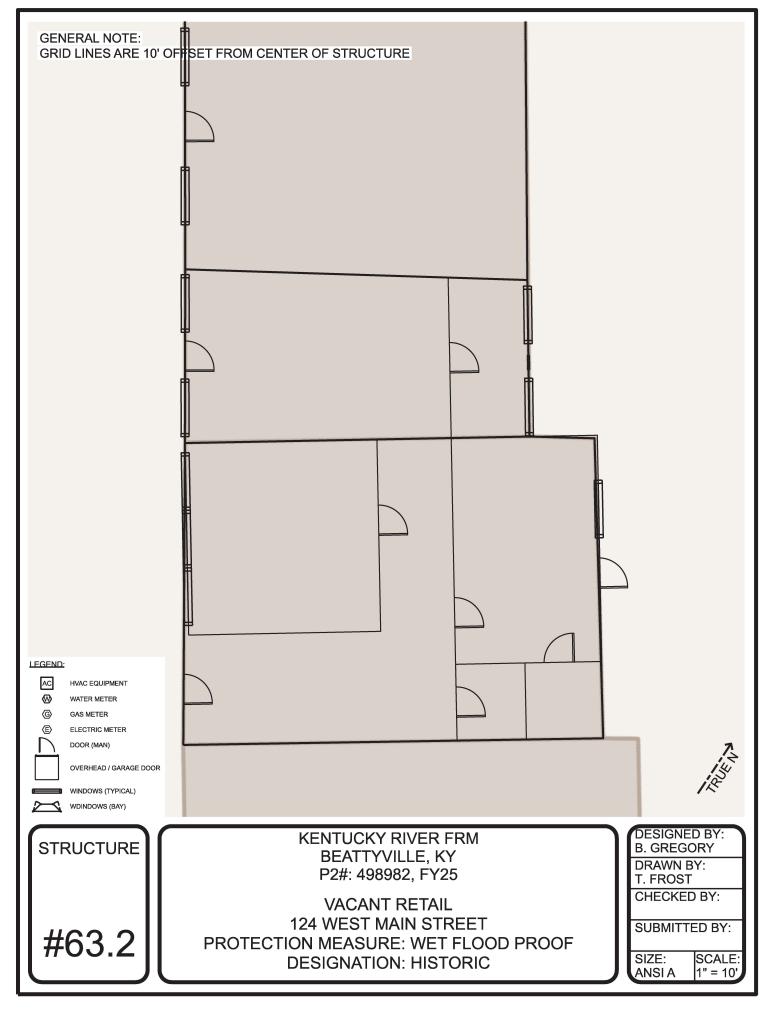








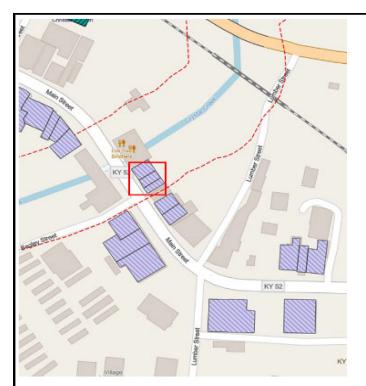




		Ger	neral Build	ing Informa	ation				
Building Structure No:	63.2								
Property Description:	Vacant Re	tail - No co	ontents						
Street Address:	124 Main	Street							
Measure Applied:	✓ Wet Floodp	roof	Dry Floodproo	f Acq	uire/Demolis	h			
FEMA/Flood Zone:	✓ AE	Floodwa	ау	Пх					
Building Type:	✓ Commerical	Resi	idential	Governmen	t 🔲 F	Religious	Unknov	vn/Misc	
Foundation Type:	✓ Slab on Grad	de	Crawl	Space		Basement			
Exterior Finish/Materials:	СМИ	✓ Masonry	y Veneer/Brick	Met	al 🔲	Wood	Vinyl		
Top of Slab/FFE:	662.87		First Floor	r Area:		1,248	3		
Nearest Adjacent Grade:	661.37		Bldg Perir	neter Leng	th:	120			
		Str	ucture Spe	cific Inven	tory				
Building Exterior									
**				1	Conc	crete/Aspha	lt @ Perin	neter %	50%
Approx width of door opening	3.5					110001, 70	3070		
# of Exterior Windows	3 Grass/Landscaping @ Perimete				meter %	50%			
Approx width of window oper	nings, ft	10					110001770	3070	
	1				I				
# of Exterior Electric Meters				1					
# of Exterior HVAC Units				0					
Building Interior									
# of Interior Doors	_				erior Rooms				
Approx width of door opening	gs, ft			11	Int. Wa	all Length, LF	: 		75
								1	
Description (Carpet, Concrete								% of S	Space
Non Flood Resistant Material				tc.)					0%
Flood Resistant Material (Con	crete, tile,	vinyl plan	k, etc.)						100%
# of Elec Recepticals/Switches	S		22]	# of Wa	ater Heaters	<u> </u>		
# of Elec Panels in Bldg			1			throoms			-
				_	# of Kit				
# of HVAC Vents/Returns, in o	onflict:		-					ı	
# of HVAC Piece(s) of Equipme	ent:		-						

NOTES:

- Add floor hatches/flood vents for areas which appear elevated/on stilts
- Exterior inspection only

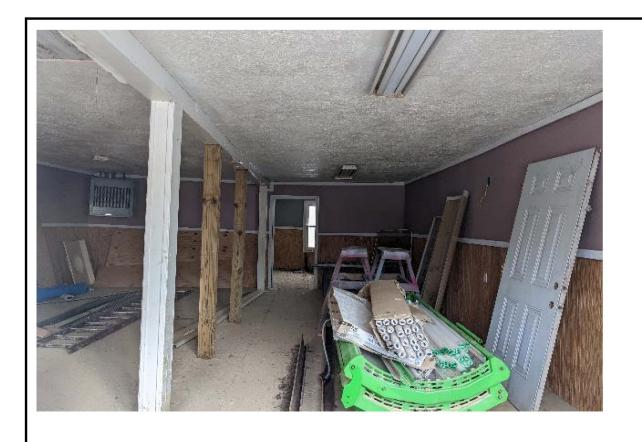


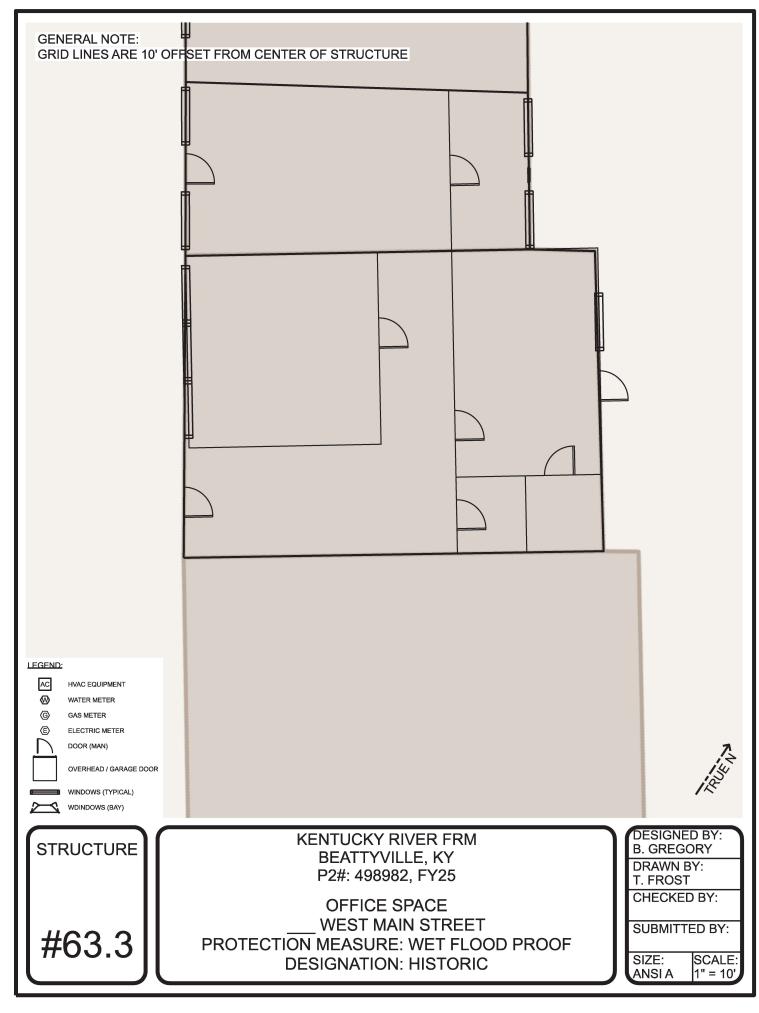








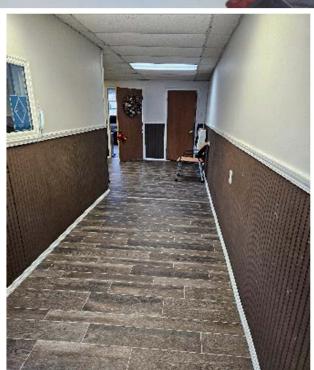




General Building Information										
Building Structure No: 63.3										
Property Description:	Kentucky I	Home Health AND 2nd b	usiness	, potential	ly vacant					
Street Address:	118 Main				,					
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish						
FEMA/Flood Zone:	✓ AE	Floodway	X							
Building Type:										
Foundation Type: Slab on Grade										
Exterior Finish/Materials: CMU Masonry Veneer/Brick Metal Wood Vinyl										
Top of Slab/FFE:	662.85	First Floor Ar	ea:		1,280					
Nearest Adjacent Grade:	661.35	Bldg Perimet	er Lengt	:h:	118					
		Structure Specific	c Invent	ory						
Building Exterior			Ī							
	· ·		2	Concr	ete/Asphalt @ Perim	eter, %	25%			
Approx width of door opening	gs, ft		7							
# of Exterior Windows			4	Grass/	Landscaping @ Perim	eter, %	25%			
Approx width of window oper	nings, π		12							
# of Exterior Electric Meters	I									
# of Exterior Electric Meters # of Exterior HVAC Units			1 0							
# Of Exterior TIVAC Offics			U							
Building Interior										
# of Interior Doors			3	# of Inte	rior Rooms		5			
Approx width of door opening	gs, ft		11		Length, LF		80			
					- 0- /					
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.,)			% of 9	Space			
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)								
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)								
# of Elec Recepticals/Switches	S	23		# of Wat	er Heaters					
# of Elec Panels in Bldg		1		# of Bath			1			
				# of Kitcl	hens		-			
# of HVAC Vents/Returns, in o	conflict:	-				•				
# of HVAC Piece(s) of Equipm	ent:	1								
		•								
NOTES:										

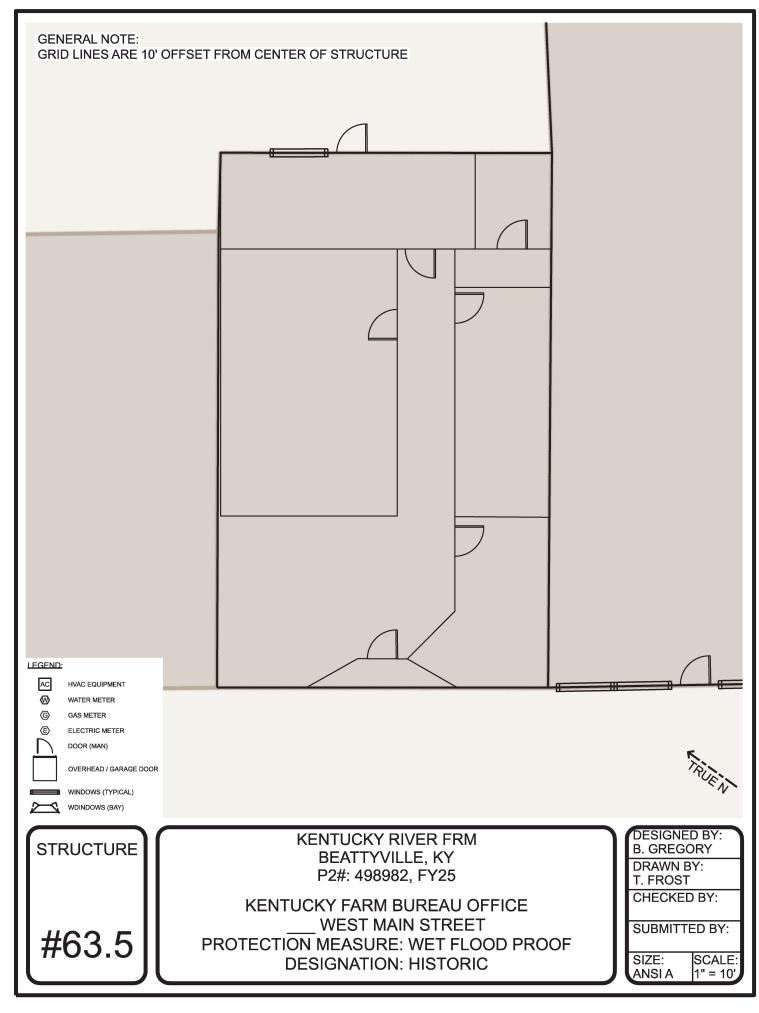






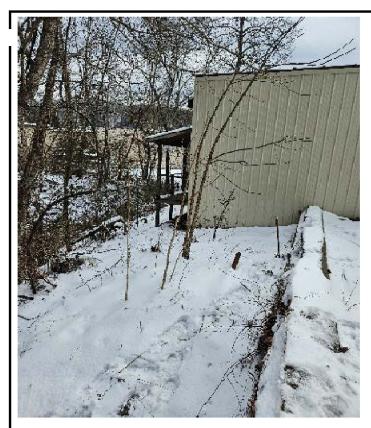


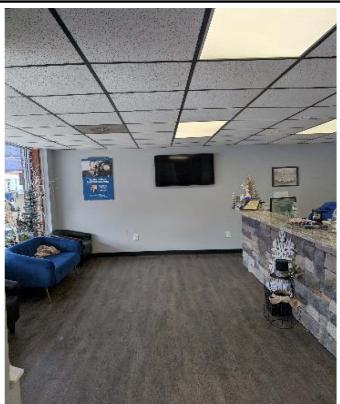


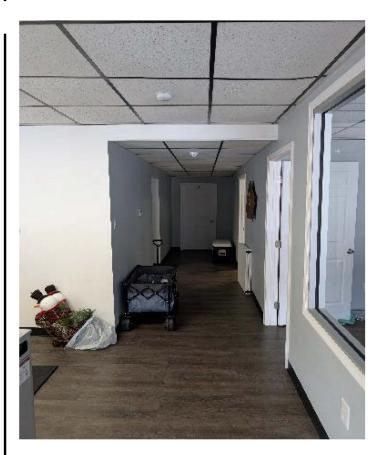


General Building Information						
Building Structure No:	63.5					
Property Description:	Kentucky	Farm Bureau Office				
Street Address:	106 Main					
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqı	uire/Demolish		
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type:	✓ Commerical	Residential Govern	ment	: Religious Unknown	ı/Misc	
Foundation Type:	✓ Slab on Gra	de Crawl Space		Basement		
Exterior Finish/Materials: [CMU	✓ Masonry Veneer/Brick	Meta	al Wood Vinyl		
Top of Slab/FFE:	662.64	First Floor Area:		1,520		
Nearest Adjacent Grade:	661.58	Bldg Perimeter Le	ngt	:h: 173		
		Structure Specific Inv	ent	ory		
Building Exterior			_			
			2	Concrete/Asphalt @ Perimo	eter, %	50%
Approx width of door opening	gs, ft		7			
# of Exterior Windows			3	Grass/Landscaping @ Perim	eter, %	25%
Approx width of window ope	nings, ft		28	, , , , , , ,	•	
# of Exterior Electric Meters			1			
# of Exterior HVAC Units			0			
Building Interior						
# of Interior Doors			5	# of Interior Rooms		7
Approx width of door opening	gs, ft		18	Int. Wall Length, LF		136
Description (Carpet, Concrete	e, Hardwoo	od, Vinyl, Laminate, etc.)			% of 9	Space
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)				
Flood Resistant Material (Cor						100%
·						
# of Elec Recepticals/Switche	S	37		# of Water Heaters		1
# of Elec Panels in Bldg		1	ŀ	# of Bathrooms		1
			ŀ	# of Kitchens		_
# of HVAC Vents/Returns, in o	conflict:	_	L		<u> </u>	
# of HVAC Piece(s) of Equipm		1				
() 1		-				
NOTES:						1

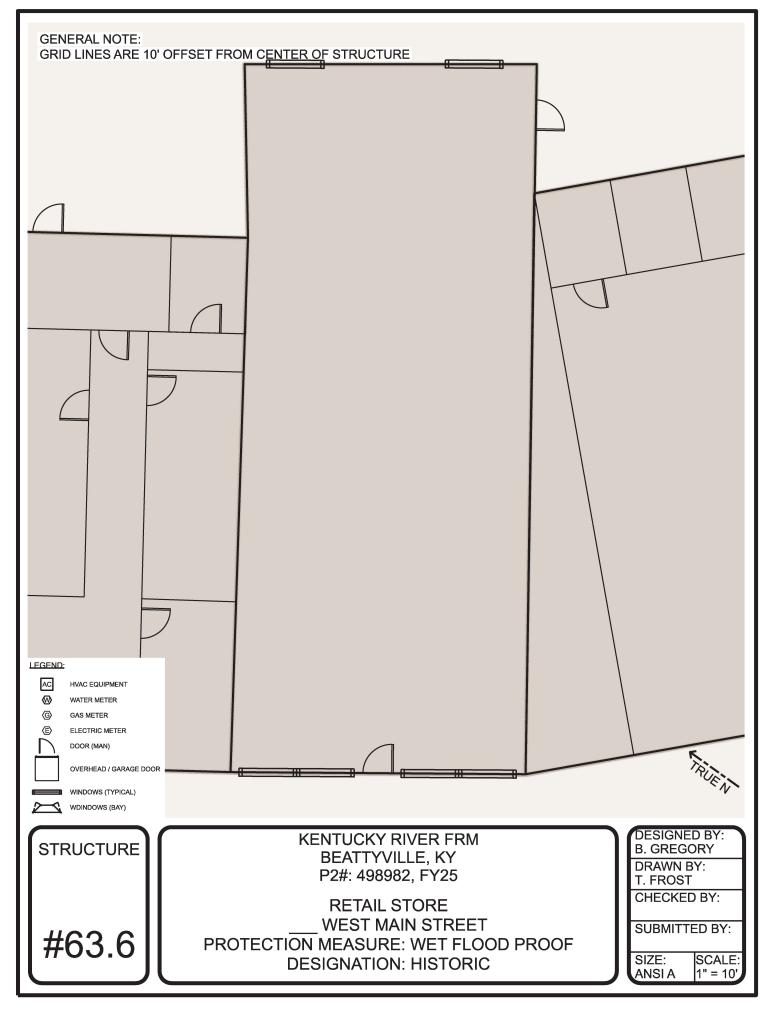




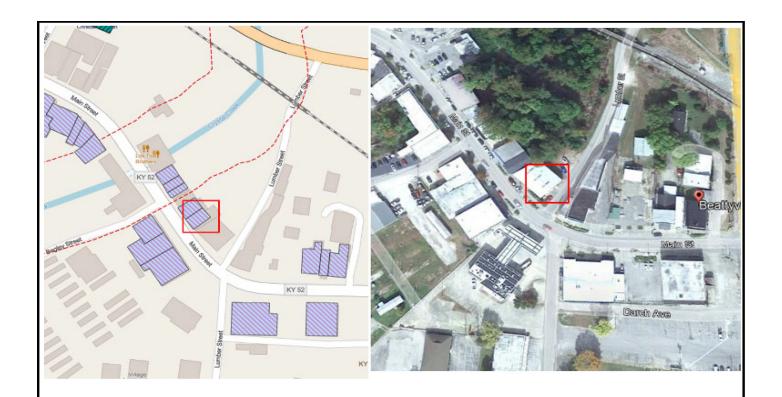


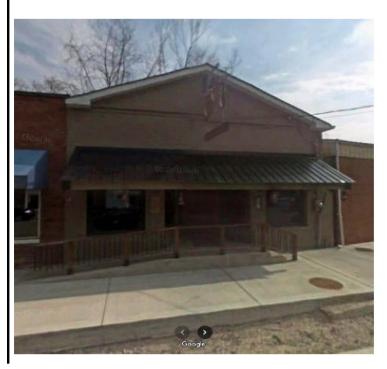






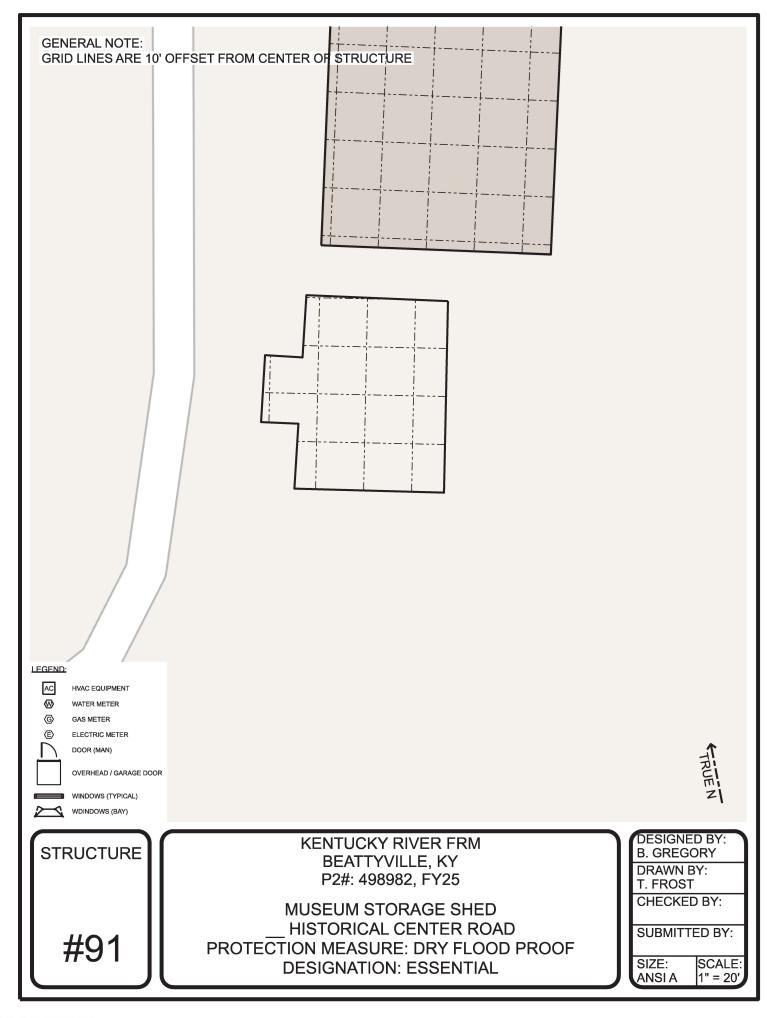
General Building Information							
Building Structure No:	63.6						
Property Description:	Retail Stor	·e					
Street Address:	100 Main	Street					
Measure Applied:	✓ Wet Floodp	roof Dry Floodproof	Acqu	uire/Demolish			
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X					
Building Type: [✓ Commerical	Residential Gover	nment	t Religious Unknown	/Misc		
Foundation Type:	✓ Slab on Grad	de Crawl Space		Basement			
Exterior Finish/Materials: [CMU	✓ Masonry Veneer/Brick	Meta	al Wood Vinyl			
Top of Slab/FFE:	663.03	First Floor Area:		1,080			
Nearest Adjacent Grade:	661.78	Bldg Perimeter L	engt	th: 172			
		Structure Specific In	vent	ory			
Building Exterior							
**			2	Concrete/Asphalt @ Perimo	eter. %	75%	
Approx width of door opening	gs, ft		7	Contractor, ispinate & Termin	2001,70	7370	
# of Exterior Windows			6	Grass/Landscaping @ Perim	eter %	25%	
Approx width of window ope	nings, ft		22	Grassy Lariascaping & Termin	ctc., 70	2370	
# of Exterior Electric Meters			1				
# of Exterior HVAC Units			2				
Building Interior			1				
# of Interior Doors			3	# of Interior Rooms	ļ	3	
Approx width of door opening	gs, ft		11	Int. Wall Length, LF	<u> </u>	65	
Description (Carpet, Concrete		-			% of 9	% of Space	
Non Flood Resistant Material	s (Carpet, h	narwood, laminate, etc.)				0%	
Flood Resistant Material (Cor	crete, tile,	vinyl plank, etc.)				100%	
			-		,		
# of Elec Recepticals/Switche	S	25		# of Water Heaters		1	
# of Elec Panels in Bldg		1		# of Bathrooms		1	
				# of Kitchens		-	
# of HVAC Vents/Returns, in o	conflict:	-					
# of HVAC Piece(s) of Equipm	ent:	1					
NOTES:							









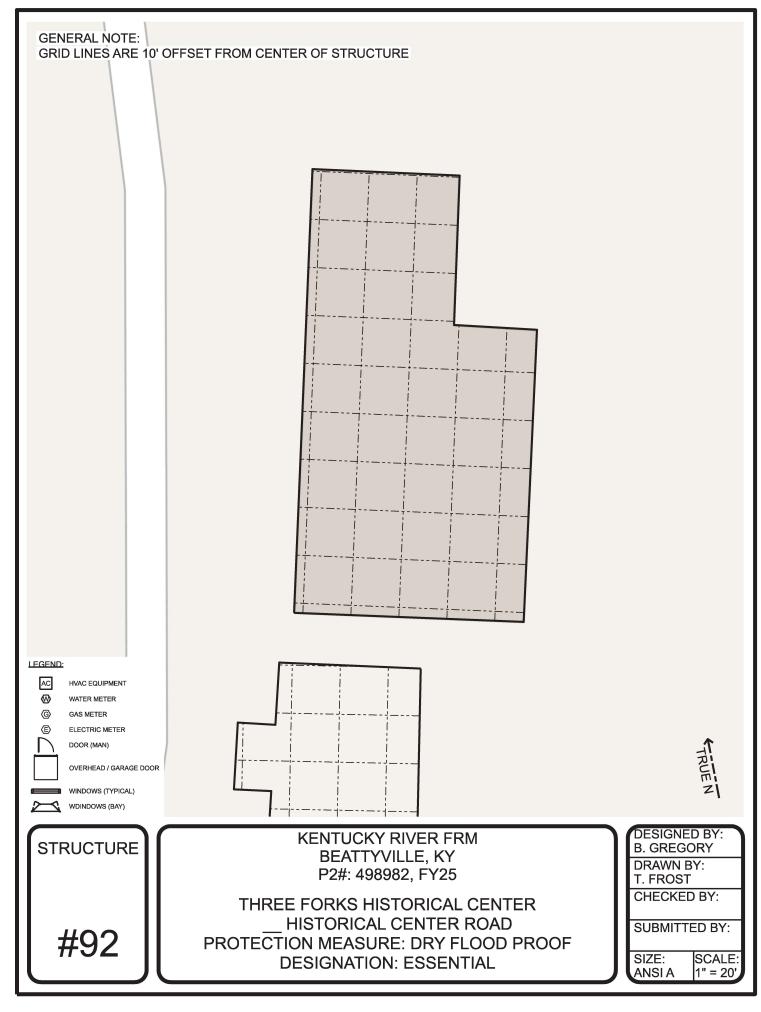


General Building Information						
Building Structure No:	91					
Property Description:	Three For	ks Historical Center (Storage S	Shed)			
Street Address:	Historical					
Measure Applied:	Wet Floodp	roof 🗸 Dry Floodproof 🔲 A	cquire/Dem	nolish		
FEMA/Flood Zone:	✓ AE	☐ Floodway ☐ X				
Building Type:	✓ Commerical	Residential Governm	ent	Religious Unknown	/Misc	
Foundation Type:	✓ Slab on Gra	de Crawl Space		Basement		
Exterior Finish/Materials: [CMU	Masonry Veneer/Brick	/letal	Wood Vinyl		
Top of Slab/FFE:	664.58	First Floor Area:		1,326		
Nearest Adjacent Grade:	663.12	Bldg Perimeter Ler	ıgth:	157		
		Structure Specific Inve	ntory			
Building Exterior						
# of Exterior Doors			2	oncrete/Asphalt @ Perime	ter %	0%
Approx width of door opening	gs, ft		9			0 70
# of Exterior Windows			3 Gr	rass/Landscaping @ Perime	eter %	100%
Approx width of window oper	nings, ft	1	.2	assy Larrassapining & Territor		10070
	1		_			
# of Exterior Electric Meters			1			
# of Exterior HVAC Units			1			
Building Interior						
# of Interior Doors		4	4 # of	Interior Rooms		4
Approx width of door opening	gs, ft	14	1 Int.	Wall Length, LF		80
						_
Description (Carpet, Concrete	-				% of :	Space
Non Flood Resistant Material	•					0%
Flood Resistant Material (Con	crete, tile,	vinyl plank, etc.)				100%
						
# of Elec Recepticals/Switche	S	26	# of	Water Heaters		1
# of Elec Panels in Bldg		1	# of	Bathrooms		1
			# of	Kitchens		-
# of HVAC Vents/Returns, in o		-				
# of HVAC Piece(s) of Equipm	ent:	1				
NOTES:						









		General Building Inform	mation			
Building Structure No:	92					
Property Description:	Three Forks Historical Center (Museum)					
Street Address:	Historical Cente	r Rd				
Measure Applied:	Wet Floodproof	✓ Dry Floodproof A	cquire/Demolish			
,		oodway X				
Building Type:	✓ Commerical	Residential Government	ent Re	eligious Unl	known/Misc	
Foundation Type:	✓ Slab on Grade	Crawl Space		Basement		
Exterior Finish/Materials:	CMU M	asonry Veneer/Brick V N	1etal \\	Vood Vinyl		
Top of Slab/FFE:	664.56	First Floor Area:		4,920		
Nearest Adjacent Grade:	663.82	Bldg Perimeter Len	ngth:	280		
<u> </u>			<u> </u>			
		Structure Specific Inve	ntory			
Building Exterior			ī			
# of Exterior Doors			5 Concr	ete/Asphalt @ Pe	erimeter, %	25%
Approx width of door openin	gs, ft	2	2		,	
# of Exterior Windows		1	0 Grass	Landscaping @ Po	erimeter. %	75%
Approx width of window ope	nings, ft	3	9			
# of Exterior Electric Meters			0			
# of Exterior HVAC Units	1		0			
			<u>~ </u>			
Building Interior						
# of Interior Doors		12	2 # of Inte	erior Rooms		12
Approx width of door openin	gs, ft	42		l Length, LF		296
	•				•	
Description (Carpet, Concret	e, Hardwood, Vir	ıyl, Laminate, etc.)			% of 9	Space
Non Flood Resistant Materia	ls (Carpet, harwo	od, laminate, etc.)				0%
Flood Resistant Material (Cor	ncrete, tile, vinyl ı	plank, etc.)				100%
# of Elec Recepticals/Switche						
· · · · · · · · · · · · · · · · · · ·	:5	73		ter Heaters		2
# of Elec Panels in Bldg		3	# of Bat			3
H - CLIVA CAV I - /D-I	CltI		# of Kito	hens		-
# of HVAC Vents/Returns, in		-				
# of HVAC Piece(s) of Equipm	nent:	2				
NOTES: - Existing exterior HVAC and e	lactric appears to	alroady bo aloyated (se	oct oveluded	١		
- Existing exterior HVAC and e	iectric appears to	already be elevated (co	ist excluded)		







Proposed Specification List

FWEEP

Division 01 - General Requirements

01 10 00: Summary of Work

01 33 00: Submittal Procedures (sensor calibration reports and O&M responsibilities)

Division 25 - Integrated Automation

25 10 10: Utility Monitoring and Control System (UMCS) Front End and Integration (flood sensors, telemetry)

Division 26 - Electrical

26 20 00: Interior Distribution System (wiring, conduit, grounding)

Division 27 - Communications

27 10 00: Building Telecommunications Cabling System (link to alert systems)

27 51 23: Intercommunication System

Division 28 - Electronic Safety and Security

28 10 05: Electronic Security Systems (ESS)

28 31 33: Fire Alarm Reporting System, Radio Type (flood sirens)

These specs cover sensors, sirens, backup power, and communication links for the FWEEP system. Project-specific specifications may need to be developed on a design-basis for the project.

Buy-Outs, Demolition and Site Requirements

Division 01 - General Requirements

01 11 00: Scope of Work

01 35 29.13: Health, Safety, and Emergency Response Procedures for Contaminated Sites

Division 02 - Existing Conditions

02 41 00: Demolition

02 82 00: Asbestos Abatement (if required per hazmat surveys)

02 83 00: Lead-Based Paint Abatement (if found during survey)

Division 31 – Earthwork

31 00 00: Earthwork (grading after demo, erosion control)

31 10 00: Site Clearing

Division 32 – Exterior Improvements

32 05 33: Landscape Establishment (buyout lots)

32 92 19: Seeding (restoration of demo sites)

32 93 00: Exterior Plants (if re-vegetation required by mitigation)

Specs ensure safe demolition, hazardous material abatement, and lot restoration. Project-specific specifications may need to be developed on a design-basis for the project.

Non-Structural Floodproofing (Wet and Dry)

Division 01 – General Requirements

01 33 00: Submittal Procedures (manufacturer's details for barriers/seals)

Division 04 - Masonry

04 20 00: Unit Masonry (for wall sealing/repointing)

Division 07 - Thermal and Moisture Protection

07 11 13: Bituminous Dampproofing (foundation wall coatings)

07 12 00: Built-Up Bituminous Waterproofing (foundation wall coatings)

07 92 00: Joint Sealants (dry floodproofing closure systems)

Division 08 - Openings

08 34 16.10: Horizontal Rolling Steel Doors (removable flood panels for doors/windows)

08 71 00: Door Hardware (flood-rated locks, gaskets)

Division 09 - Finishes

09 90 00: Paints and Coating (flood-resistant coatings for wet floodproofing)

Division 22 - Plumbing

22 14 29.10: Sump Pumps (check valves, sump pumps, backflow preventers)

These specs cover barriers, waterproof coatings, sump pumps, and interior wet-proofing materials. Project-specific specifications may need to be developed on a design-basis for the project.

Elevating (Raise-in-Place) Structures

Division 01 – General Requirements

01 57 19: Temporary Environmental Controls (ground disturbance, dust)

Division 02 - Existing Conditions

02 41 00: Demolition (disconnecting utilities prior to lift)

Division 03 - Concrete

03 30 00: Cast-in-Place Concrete (new elevated foundation piers/footings)

Division 05 - Metals

05 05 20: Post-Installed Concrete and Masonry Anchors

05 50 14: Structural Metal Fabrications (anchor bolts, bracing)

Division 31 – Earthwork

31 62 13.13: Cast-In-Place Concrete Piles (if piles required for elevation)

31 63 00: Concrete Piles (alt foundation system if soils require)

Division 32 - Exterior Improvements

32 92 19: Seeding (restoration after lift)

Specs address foundation strengthening, structural lifting supports, and utility reconnections. Project-specific specifications may need to be developed on a design-basis for the project.

Proposed Price Breakout Schedule

FWEEP (Flood Warning & Emergency Evacuation Plan) Price Breakout Schedule

Item No.	Description	Unit	Amount (\$)
0001	Mobilization / Demobilization	Job	
0002	Flood Warning Sirens (installed)	EA	
0003	River Level / Rainfall Sensors (installed)	EA	
0004	Communications Hardware & Network Integration	LS	
0005	Backup Power (generators, batteries)	EA	
0006	Testing, Training, & Documentation	LS	

Total Base Proposal: \$
TOTAL PROPOSAL: \$
NOTES FOR CONTRACT LINE ITEM (CLIN) SCHEDULE

NOTE No. 1: To better facilitate the receipt and proposal process, all modifications in proposals are to be submitted on the official Contract Line Item (CLIN) schedule documents, in addition to the electronic or bid form attachment sheets. In lieu of inserting additional information on the forms, all Offerors should submit their revised prices for each CLIN.

NOTE No. 2: Offerors must insert a price on all numbered items of the CLIN Schedule. Failure to do so may result in the offer being nonresponsive.

NOTE No. 3: The Offeror's Base Bid will be evaluated for best value to the Government.

-- END OF CLIN SCHEDULE--

Buyouts, Demolition, and Recreation Conversion Price Breakout Schedule

Item No.	Description	Unit	Amount (\$)
0001	Mobilization / Demobilization	Job	
0002	Property Acquisition Costs (per parcel, excl. RE admin)	EA	
0003	Residential/Commercial Structure Demolition	EA	
0004	Hazardous Materials Abatement (asbestos/lead, if required)	EA	
0005	Site Grading and Stabilization	SY	
0006	Turf Establishment / Seeding	AC	
0007	Recreation Features (benches, signage, trail connections)	LS	

TOTAL PROPOSAL: \$	

Total Base Proposal: \$

NOTES FOR CONTRACT LINE ITEM (CLIN) SCHEDULE

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NOTE No. 2: Offerors must insert a price on all numbered items of the CLIN Schedule. Failure to do so may result in the offer being nonresponsive.

NOTE No. 3: The Offeror's Base Bid will be evaluated for best value to the Government. --END OF CLIN SCHEDULE--

Nonstructural Dry Floodproofing Price Breakout Schedule

Item No.	Description	Unit	Amount (\$)
0001	Mobilization / Demobilization	Job	
0002	Dry Floodproofing – Door/Window Barriers Installed	EA	
0003	Dry Floodproofing – Foundation/Wall Sealing	LF	
0004	Dry Floodproofing – Utility Protection (exterior seals, shields)	EA	
0005	Testing, Owner Training, & Documentation	LS	

Total Base Proposal: \$	
TOTAL PROPOSAL: \$	

NOTES FOR CONTRACT LINE ITEM (CLIN) SCHEDULE

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NOTE No. 2: Offerors must insert a price on all numbered items of the CLIN Schedule. Failure to do so may result in the offer being nonresponsive.

NOTE No. 3: The Offeror's Base Bid will be evaluated for best value to the Government.

--END OF CLIN SCHEDULE—

Nonstructural Wet Floodproofing Price Breakout Schedule

Item No.	Description	Unit	Amount (\$)
0001	Mobilization / Demobilization	Job	
0002	Wet Floodproofing – Wall Finishes (flood- resistant coatings)	SF	
0003	Wet Floodproofing – Utility Elevation (HVAC, water heaters, electrical panels)	EA	
0004	Sump Pump / Backflow Preventer Installations	EA	
0005	Testing, Owner Training, & Documentation	LS	

Total Base Proposal: \$					
TOTAL PROPOSAL·\$					

NOTES FOR CONTRACT LINE ITEM (CLIN) SCHEDULE

NOTE No. 1: To better facilitate the receipt and proposal process, all modifications in proposals are to be submitted on the official Contract Line Item (CLIN) schedule documents, in addition to the electronic or bid form attachment sheets. In lieu of inserting additional information on the forms, all Offerors should submit their revised prices for each CLIN.

NOTE No. 2: Offerors must insert a price on all numbered items of the CLIN Schedule. Failure to do so may result in the offer being nonresponsive.

NOTE No. 3: The Offeror's Base Bid will be evaluated for best value to the Government.

-- END OF CLIN SCHEDULE-

Elevating (Raise-in-Place) Structures Price Breakout Schedule

Item No.	Description	Unit	Amount (\$)
0001	Mobilization / Demobilization	Job	
0002	House Lifting / Temporary Support (cribbing, jacking)	EA	
0003	New Foundation Construction (concrete piers/footings)	CY	
0004	Anchoring & Connections (bolts, sill plates)	LS	
0005	Utility Disconnect/Reconnect (per structure)	EA	
0006	Site Restoration (grading, turf establishment)	LS	
0007	Contractor Quality Control & Documentation	LS	

Total Base Proposal: \$	
TOTAL PROPOSAL: \$	

NOTES FOR CONTRACT LINE ITEM (CLIN) SCHEDULE

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-- END OF CLIN SCHEDULE--