

Pre-Incident Plan Data Sheet

County: Pitt or Beaufort

0002

Date of Inspection:	2-10-09	Commi	ttee Office	: Bryan	Dixon	Sr. (Fi	re Chief)
Committee Members: /	Ada Evans, Jim	Evans	Tony He	ell Bill	Dawson,	Robbie Co	ix, Dey Huds
Location Information Street Address: <u>ゆえつ</u>	_		A .			•	•
Facility / Business Name	e: <u>Riverview Bo</u>	aphist_	Church				
Facility Phone Number:	(946-0385)						
Business Owner:		Phone	Number: (_		_) Mobile I	Number: ()
Operating Information Emergency contacts and		nbers:					
Name:	Title:				Contact I	Number:	· · · · · · · · · · · · · · · · · · ·
Name: * If more room is required fo	Title:	ease use the	e back of this	form.	Contact I	Number:	
Operating hours:	Open:	Closed	•	ujeng-mana.			
Primary access: Sid	e A - Front	Door	facing	Clarks	Neck	Rd.	,
Key box:Yes Exterior access concern Obstructions to aerials:	s:Yes No L	ocations:					entrance
Exterior door concerns:	Yes No Loca	ations:					
Interior roof access:	_Yes_√_ No Loca	tions:					
Occupancy Overall occupancy:				_			
High fire load:Yes _	√ No Locations:						
Life safety concerns:	NA						
Evacuation assembly pla	an:Yes _√ No	Assem	bly point lo	cation:			



Pre-Incident Plan Data Sheet

Hazards Trash and waste hazards:
Incinerator or compactor inside:YesV No Locations:
Incinerator or compactor chutes:Yes NoLocations:
Chutes sprinkled:YesNo
Outside compactors or dumpsters:Yes/_ No Locations:
Compactors or dumpsters attached or exposed to the interior:YesNo
Hazardous Materials present:Yes No
Location of MSDS sheets:
Hazardous Material inventory attached: Yes No
Location for use in emergency:
Materials reactive with air, water, or other materials present:YesV No
Type of materials:
Typical location:
Radioactive materials present:Yes No
Typical location:
Process hazards present:YesNo
Typical location:
Construction Number of stories: Number of basements / full or partial: N) A
Length: 270 Width: 47 Height: of each floor. * If more room is required for clarification of each floor, please use the back of this form.
Penthouse: Yes No Occupancy:
Roof covering: Tile (clay, cement, slate, etc.): □, Wood Shingles (treated / untreated): □, Metal: □, Composite Shingle (asphalt): ☑, Built Up: □, No Roof: □; other:
Roof construction: Stick built front half / Truss built (2'x6') back half Trusses: Yes No
Floor construction: Floor joist with Graw Space Trusses: Yes No 2 of 7



Pre-Incident Plan Data Sheet

Construction (continued)
Wall construction: Sheetrock / Studded
Construction type: Fire Resistive: ☐ Unprotected Non-Combustible: ☐ Protected Ordinary: ☐ Protected Wood Frame: ☐ Heavy Timber: ☐ Protected Non-Combustible: ☐ Unprotected Ordinary: ☐ Unprotected Wood Frame: ☐
Combustible concealed spaces:Yes No Location: Attic Space + Steeple Space
Interior fire barriers and walls: Yes No Locations:
Wall penetrations:Yes No Locations:
Openings protected by: ☑ Doors ☐ Shutters ☐ Sprinklers ☐ No protection
Interior stairs: Number: Location:
Obstruction to stairways: NIA
Elevators: Number: Location:
Area served – full or partial:
Fire service mode: Yes No Elevator key location:
Elevator controls location:
Unprotected vertical openings:YesNo Type and Locations:
Water Supply Primary water supply:
Test results: Location:Date:
Static pressure: Residual pressure: Flow rate:
Alternate supplies: Private supply: Yes No Type: □ Gravity tank; □ Other tank; □ Cistern; □ Reservoir; □ Process system;
□ Other:
Fire Pump:Yes No Supplied by: □ Public supply; □ Private supply Start-up: □ Automatic □ Manual Number of pumps:



Pre-Incident Plan Data Sheet

Water Supply Location of pu	(continued) mps:			***************************************			
On-site hydrar	nts: Yes <u>_</u>	_No Sup	plied by: Pul	olic supply;	Private supply		
Size o	of outlets and the	reads:	www.no.com.com.com.com.com.com.com.com.com.co				
Locati	on of hydrants:		A CONTRACTOR OF THE CONTRACTOR				
	less) ☑, Orange		pm)□; Green (1 ems: <u>54v</u> &	•	m) □, Blue (1500g	gpm or greater) □	
Nearest large	volume water si	upply (greater t	than 2000 GPM)): <u>Tar River</u>	at bridge	on CN Rd	
	ow calculations: st single area: _	2606					
			Needed	Fire Flow			
the and and any min with half day the day of the Colo Style and Style and	An	ea Measureme	ents	1	Hazard Factors Moderate, High		
Building or Area	Length	Width	Height	Fire Load Factor	Life Hazard Factor	Exposure Factor	Total Flow Needed
					·		
	·						
						-	



Pre-Incident Plan Data Sheet

Protec Fire ala	tion System arm system: Yes No Locations:
	Annunciator location:
	Type of alarms:
	Extent of coverage:
	Monitored system:Yes No Fire alarm company:
	Phone number:
	Detector type and power supply: Smoke: □; Heat: □; Battery: □; Hardwire w/ Battery Backup: □ Carbon Monoxide: □; Combination: □; Plug In: □; Plug In w/ Battery Backup: □
Sprinkle	er system: Yes No Location of the FDC:
	Size of FDC threads:
	Type of system: Wet Pipe: □, Dry Chemical System: □, Halogen System: □, Class K System: □, Dry Pipe: □, Foam System: □, CO2 System: □, Standpipes: □
	Extent of coverage – full or partial:
	Areas protected (if partial):
	Location of main valve:
	Location of sectional valves:
	System coverage plan at valves:Yes No
Standp	ipe and inside hoses: Yes V No
	Combined with sprinkler system:YesNo
	FDC same as for sprinkler system:Yes No
	Location of FDC:
	Size of FDC threads:
	Type of standpipes:
	Extent of coverage – full or partial:
	Outlet locations:
•	Outlet size and type:



Pre-Incident Plan Data Sheet

Protect	ion System (continued)	
Special	protection systems:Y	′es √ No
	Type of systems:	
	Locations:	
	Extent of coverage - full of	or partial:
Utilities		
Y/N	Service	Shutoff location
N	Natural Gas	·
Y	LP-Gas	
N	Fuel Oil	
Y	Electric	
	Emergency Power	
1	Heating	
Y	Water	
Y	Hot Water	
N	Steam	
Y	A/C and ventilation	
Ŋ	Specialty gas*	
N	Specialty gas*	
	d type of gas	
Occupa	nt concerns for utilities:	_Yes <u>√</u> No
Respon	sible contact:	
Process	concerns for utilities:	Yes No
Respon	sible contact:	
<u> </u>		
J	4	



Pre-Incident Plan Data Sheet

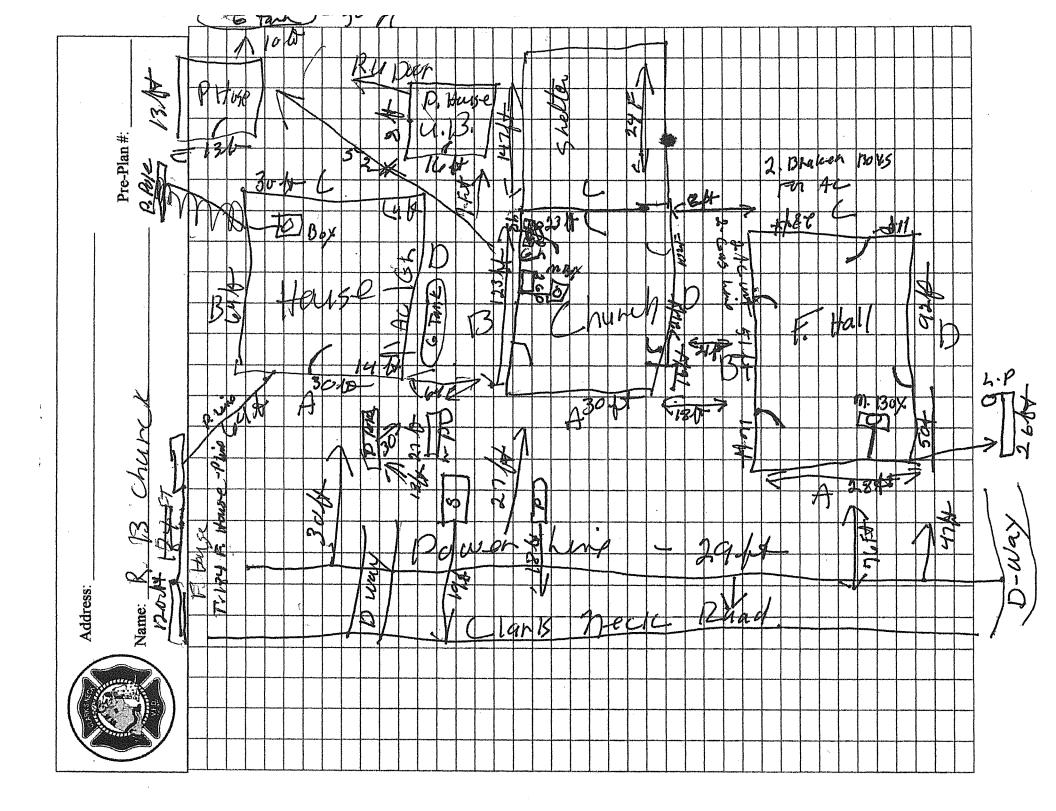
County: Pitt or Beaufort

Exposures

Exposure Number	Separation (ft)	Life Hazard	Fire Load	Construction	Sprinkled	Priority (low = 5)
			energies de la companya de la compa			

Other exposure	concerns:					
				-		·
Special Resourc	e Consideration: _					
•						
Confined Space	s: Yes No	Locations:				
Oommou opass.	** Applications ** *********************************					
Remarks:						

	Address												······································			
	Name: _	Riv	le 00	<u> </u>	p. Ive	<u>(V)</u>	ev	S ON	Bay	ohs L	1	Pre	-Plar	1#: _		
	T	1		1	Т				T	T	T	Τ		T		
	╂╼╌╁╌╌	 	┪—		\vdash			<u> </u>	 	 	<u> </u>	 	 	 		
<u> </u>	 	 		<u>∾ő</u> ?∑				<u> </u>	<u> </u>	<u> </u>	ļ	 	<u> </u>	 		 ļ
		 	 	-			7	-		 	 	 	ļ	ļ		
		1.	-	_	-			<u> </u>	 		 	 	<u> </u>	ļ		
	 	-		-	 		_	1	 	<u> </u>	 	 		 		
		 			\vdash		-28'	<u> </u>	ļ	<u> </u>	<u> </u>	ļ	ļ	 	·	
	K-8 -	 	-				- -		 	 	 	 	 	 		
	 	-	+		├─┤			<u> </u>	 	 	 	 	 	 		
	1	 	 	_	 		4		 	 	 	 	 	 		
		1	+	4	$\vdash \vdash$				 	 	 	 	<u> </u>	 		
	+-+-	+	1	+	\vdash			<u> </u>		 	<u> </u>	 	 	 		
	 	-	+	4	$\vdash \vdash \vdash$			 -	 	 	 	 		 		
	 	-	+									 		 		
	₹.	+-+-	-	 							 			 		
5	^			4					 	<u> </u>	 	 -	ļ	l		
2 1	-			-				****COMPLEXED	-			(A)		 		
A A A A A A A A A A A A A A A A A A A	 	 	1								<u> </u>					
	}	1-1-	1 1													
NECK 3			1								<u> </u>					
P	(4)	1. —														
	K- 12	┿⋗┼╌	1													Ţ
6																
R-OAR		1		· .					1							·
														<u> </u>		
										<u> </u>		<u> </u>		-		
←2→		1-1-							ļ	8		<u> </u>			-	
									ļ		ļ	<u> </u>	<u> </u>	<u> </u>		
	₹ 28:	↓> 	1-1-						dan et biologia de	 		ļ	 	<u> </u>		
									ļ		-	 	 	<u> </u>	<u> </u>	
						92						<u> </u>		<u> </u>		
		1-1-	1			`-			ļ			<u> </u>	 	 		
		 		4	 				 	<u> </u>	1	 	 	 		
		 							ļ	 		 	<u> </u>	<u> </u>		
		 							ļ		<u> </u>	 	<u> </u>	 		 <u> </u>
		<u> </u>	1 1					L	<u> </u>	L	<u> </u>					



	Address:		
	Name:		Pre-Plan #:
			Right side is the same as the
		•	
			Celling Helphy
\$			
	3		
		Sithing Pugl	Sitten frak
		K 54A	Dave Dort
		CALA 1	
		Room 5'3" Day	
		And the state of t	
			toyer it is.
			Val. 1 4-76 495
	Bathron		
			13/ 1/3
		327	
	S W	+	
- to the second		Discourage de la company de la	Thank of Building powell ClayBook

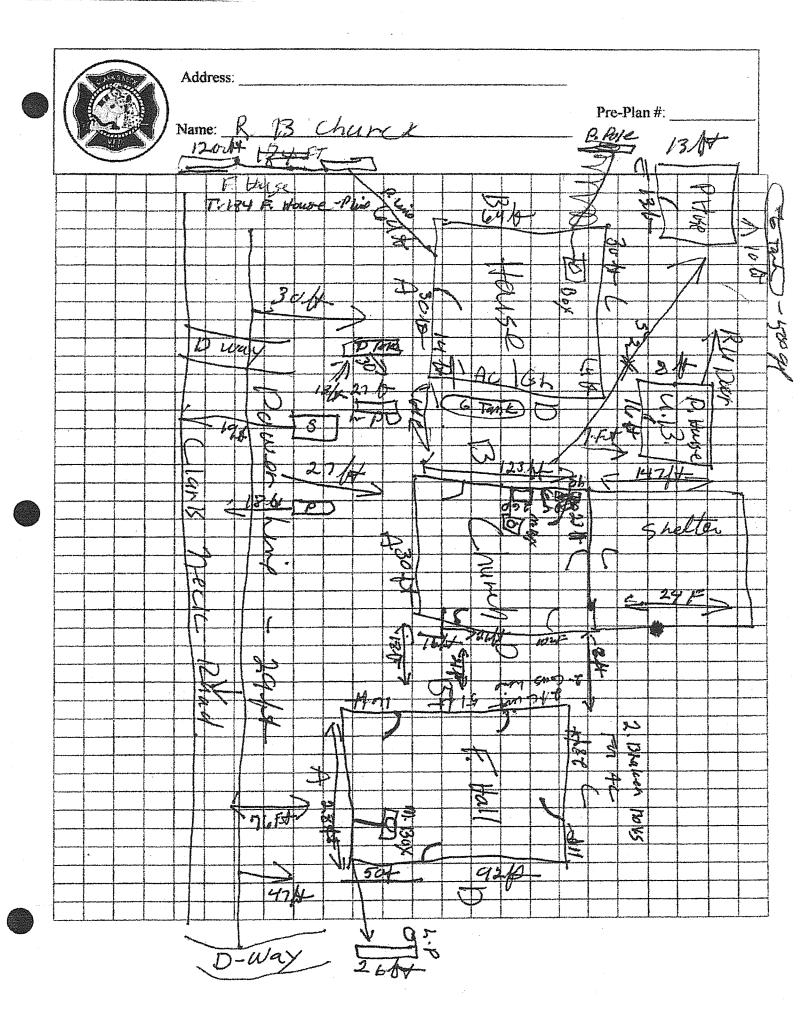
Front cide A

					Address: Name: Right sid														1								
Ì	-															P	axt	Sid	55	the s	cimi:	e15 4 1	e/41				
1 A A A A				T						Ī				T	Ī	T	1										
				-																							
	1	****	and the second		unemot																						
		T Read of the least of the leas	Principle and Park		- Control of the Cont			Total Carrie	Self-particularies	and the second	malita koje prinski	proposition (in	4		-		المنسيونين	AND DESCRIPTION OF THE PARTY OF	negative Potrodor: A	a transmission	ting of the entered with	ectorista (1905)	-				
																							R ^{ist}				
- 100							1																				
			ter a real parties of the second	1	1	1				1																	
-	132 L		**********	1		1								T													
	£ 2																	·									
	ΔĮ [©]			 	1		1																				
4.	-					<u> </u>			T		<u> </u>												-				
6								- dilika							1/	المرادي أ											
		7						小						Ø ~	1.	nco	3 k }	10									
	7	V												LE	Nio:	3.50	341		Sale Service Common		on the second	er e navelman	indhaada kalaba				
			3.)							to the more in			Carrie Control	200,000			Marent										
COLUMN TO SERVICE			g.	ic.				1/		T	T		\$1,600 W 40 M	763123			ا اوادىنى	e Projecti	ಾಸದತ್ತಿದ್ದಾರ್ಥ	315977000.00	d side was		022540000				
	•		7											a company			and part of	ecessions a find	COMPANY AND S				200000				
E1	المسيد ويوجونون				1		!					***************************************					on supplemental day	apharine in the section in	Grant de Carbangan	in the second of	organismo (1949)	Mile out 2 mag					
					1	*	3	5		l T					1		T monotont sk/h		and desired sympaths	THE NOT IN MICE	orio zakone		- L				
-					ZX.	1			7		- State of the last of the las				O >	197	2.5	pulpher and a second	N. Sandara Sandara	er a rigito etc (1236) et adhere a com a com	ing the control of th		a s se mottace				
									T	-					Q.	1	Company of the last	OF STREET, SALES	*****				3				
											The same and									. in an annual		STATE OF THE PARTY.					
				<u> </u>						s;+	200	P. 5	5				Carrier and Carrie		514.	ألفوا							
							I		ar helmor	1	T		e de la companya de l		i i	mtl.	and the second	2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3									
											1				4	Ö			1			7					
				 -		İ		1	K	54			7.	Do	b/4.	Do	6.7										
				 		i	<u> </u>		SN	4.1							1										
			*********	 					R.,	× 5	201	Da	C				1					7.	.1				
				<u> </u>							1	تبر			-							4	-				
				†		<u> </u>			T	1		1	LAPS POR CONTRACT	· · · · · · · · · · · · · · · · · · ·	0-		-		1/ 2								
				 		 			1	Marian.	V			1					F			1 2					
-	7	0.500	Service Action		Services.		-	-		72994						I											
	<	CONTRACTOR MANAGEMENT	- Clarking				1	·			 		1	VO	20				11								
-					-	1	<u>ئىسىنىنىڭ</u>	-		1	1	T.,		101	L					+X.		19	(m)				
-			-	TW	1	1		-	Ž					1/2		4.5	T .	T	1								
					30	Pho	(tar	Ľ	楢	J.		Founds and		15	Charles A. L.	77	∜		l		T	o r					
-		£	·		<u> </u>	1	1		 	1				7		1 ,			T		\$						
				 		1			Contraction of the last of the		-	- 4xi x	-	1		ΠI	1				[]	13					
				-	 	1							ľ			11	T	1	T _Q			*					
					HIV	DA.	1	1	10	47			<u> </u>	1			1			T		1					
-					G.	[() -	1	1		VV.)	†		1	T	TV	1		Ī	T	<u> </u>						
		2272230000				dimmonstrated	<i>\$</i>	£,	-	description.	فالتفائق بفيد يوسونونيان		A-registration	20013	ر در میکندور به اور در در میکندور به در	. a #\6	Anne and the second					ررور					

Front cide A

				Nam	ne. K). LIVØ	[VI	2N	Baj	hs	+ ()	hu	ch					Pre	-Plar	ı#:_			
				14011	T		.1 1 1	1														· •	<u></u>
					<u> </u>	<u> </u>	<u> </u>				IDE	C									Oy	ech	1
			•		1		 				Pa	mh.	181						<u> </u>			She Ar	Section of the last
					 						ージ	rch	111				,		 		1		A constant
	•					2										21'							-
									1 1										1				
					 	<u> </u>	ļ	<u> </u>	12	F		-							ļ.	† '			-
		·			 	ļ	ļ	ļ		<i></i>								,	<u> </u>	/			
<u> </u>			个		 	 	 	 	1-1		₩.	-		l l				- Hallingary or	 				-
Construction			4	و ۲۸۵۸ د در	 	 	 	 	 	and the	20502.94						50.00	- 10 - 100					-
S				O				1											11'				-
3	***************************************			7	•								1	\		g.	1						1
				٠		<u> </u>		<u> </u>						3'		į	ીવા		<u> </u>			ļ	-
Code C	4	1.		-	-		ļ		-					,			1		ļ				-
5						·	ļ				3.5.12					-	٠ `						-
				?		C Production		<u> </u>		****	-141	- >	- Andrews or a	a appare ku				in L	-61	->			-
						-	 				-	-		***************************************				1	 			1	
							 	<u> </u>									(**********	₩ :	 				********
				7			T	8'	7				COPYRIA MORAL		-	-			61.	>			-
				•	"	<u> </u>									-	•		-					+
			<u> </u>		-		LL.	V	+		23,-	==			-				-	****			1
					<u> </u>			ļ	ļ		d								رد				-
IDE	· 0			+	1						47'			A PARTIE AND A PAR				400000000000000000000000000000000000000				IDE	-
NDE	<u>.</u> D_				-		1	1		//	(nce	hip							 	r1 +)) DE	-
							 		 	V	N UN	1116				*			T				*
						3	0'			<u></u>	An	la									NP	1	-
												-									Me	1	
								<u> </u>											ļ		ne	Last	2
						<u> </u>	4				<u> </u>	<u> '</u> =					≯	<u> </u>	<u> </u>		12	1	-
					-	<u> </u>	 	<u> </u>			-	-							ļ	 		-	-
					-		5×	5	1			 				oile	ls	ļ	 			\vdash	Same
					-			 	19	•	Fo	yer			+	-			·	 			-
-					Nen's	<u> </u>	-	-	+ 1	4	1	7'-		•		M	omer						-
$\neg \neg$					path		Ī		14		J						Bat	ስ					4
				an sale au sale a					1		EM	rance		X.35		Contract Contract							1
										_		-M-				<u> </u>	ļ			<u> </u>	<u> </u>	<u> </u>	4
					İ				L	J	DΞ	A					1				<u> </u>	<u></u>	-

			Jam	e:	K) 116	76		_ /	n. Sive	2CV	ea	i d	Rac	A.	į.	Pre	-Plan	ı#:_		0.1.41 1	
	- No.					V. C.							· (c.	7	110	·						
	- 2 -							7					Ch	USC	4							
	K-12:				1			<u> </u>								and the second						
	<u> </u>				 	ļ	******	<u> </u>	- 85		Dayle & charge							e de la companya de l				-
	←\$:		į					 -									 				 	-
	5	~ 1						 		 							 				ļ	+
		7						 	 			N				ļ	 				 	+
		寸.		°.1				<u> </u>	 	1		28				 	 				 	+
		- K		<u>යි.</u> වැ					 								<u> </u>					+
							ons	سان خور			gapai a see				****							-
									<u> </u>													-
								ļ			ļ				JOS BALLANIES				<u> </u>		<u> </u>	-
_		_						 	<u> </u>										ļl		ļ	-
		+							<u>-</u>	<u> </u>					······································		 				 	-
(- (-)-		-\$-							 -	ļ											 	+
⇟ᅴ		平						-	/	ļ					***********							-
Z		-					LEDITORIU MA		 		CHES-DOOR	26.94F ** 72.47H	~~~~	ganzorazion	e - Company	*********					 	-
S S S S S S S S S S S S S S S S S S S		寸						\vdash	 												 	1
		4	7				. 414444 - 4744															-
di di																•						
\mathbb{X}				Q _	-> -																	-
NECK ROAD				<u>o</u> .				ļ													ļ	4
ф К	·	-						<u> </u>	<u> </u>	<u> </u>										-	<u> </u>	+
5		+						 	-	-											 -	1
		-					.,	-	/	7	0.											+
							~~~			1-30	20	640								annengia, subrata	-	4
		-						f _	Z	E	· E	8		7	- <b>/</b>		2	2				+
		十	7							-	ST-MIRMAN INCOM	-,00, 1, 1, 1, 1, 1, 1	OTO AND A WAR					$\leq$				1
																	7e	4	2			-
						1									-10-	5		爻	8			-
	< ½-	<del>&gt;</del>						<u> </u>	ļ	1					8		S	100 NOS	<b>  </b>		<u> </u>	-
_	$\coprod$					ļ		ļ	<del> </del>						-		<u> </u>				<del> </del>	
_			-	踪.				<b> </b>	ļ						4		<b> </b>					+
	-							-			_										<del> </del>	-
-							armenters	- Contractor	-	<del> </del>	92-					<del> </del>	-				-	-
		$\dashv$			-			<del> </del>	<del> </del>	<b> </b>						<del> </del>	<del> </del> -				<b> </b>	-
		$\dashv$						<del> </del>	<del> </del>	<del> </del>						<del>                                     </del>	<b></b>	<b> </b>			<del>                                     </del>	-
<del></del>	$\vdash$	+						<del>                                     </del>	$\vdash$	<del>                                     </del>							<del> </del>					-

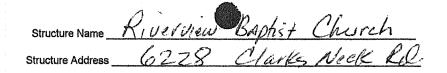


Ent to back CIN FEI WIShed Addition New N 1/2 195 ~6/-3 € 231 - 2455es Front abushed to 2001





Google earth feet meters 10



Length Width	Sq Ft	Sq Root	X 18	X construction type	GPM sum 1	X Occupancy	GPM sum 2
91 47	4277	65.40	1177.18	1.5	1765.77	0.85	######

Exposure % add	Exposure add GPM	Exposure per side (75% max) Total Side A	Exposure per side 75% max Side B	Exposure per side 75% max Side C	Exposure per side 75% max Side D	Total GPM with exposures	
25%	375.23		135	0	375	2010.90	
19%	285.17						
14%	210.13					Round off	
9%						250 GPM	100000
75%	1125.68	Total A,B,C,D					
annementalisti (ili Albiella 1911)	MAX	510	Colur	less than 2 the nearest			
	Page commission of the State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State o	0/9 <del>// NET 1 - VAN 1 1 - NA 1 1   1   1   1   1   1   1   1   1   </del>	If up to 10 feet add 25% per side			tric ricarea	10000000

If 11 to 30 feet add 19% per side

If 31 to 60 feet add 14% per side

If 61 to 100 feet add 9% per side

Column F
Fire Resistive 0.6
Non-combustible 0.8
Ordinary 1
Wood Frame 1.5

Column H

.75 if Mostly non-combustible contents
.85 if Limited combustibles (apartments, churches, schools, hospitals)
1.0 if Mostly combustible (restraunts, sheds,

1.0 If wiostly compusible (restraunts, sneds, garages)

15 if Erop huming contents (post offices have

1.15 if Free burning contents (post offices, horse stables, feed mills, repair garages, ag storage)
 1.25 if Rapid burning (aircraft hangers, tires, flammable liquids, wood working)

Total GPM with exposures	ground floor	Total to add for floors above	Sub-total with floors added	If wood shingles on roof add 500 GPM
2000.00	1000	0.00	2000.00	2000.00

FIRE FLOW NEEDED GPM 2000.00