

## **BST&G Fire District**

## **Fire Prevention Bureau**

## PLANS REVIEW FIRE FLOW ESTIMATE FORM

Project Name:		Da	Date:	
Project Addre	ess:			
Designers Nar	ne:			
Company Nar	ne:			
Phone Numbe	r:			
Email:	Fax:			
2017 Ohio Build 507.3 Fire Flow <b>NOTE:</b> Minim	ding Code for Co . The approved um required fire ximum flow from	howing listed below are required for review construction Types, and by 2017 Ohio Fire 6 method shall be the 2015 International Fire 6 flow <b>shall not be less then 1500 GPM</b> at m a fire hydrant is one thousand gallons per	Code 1301:7-7-05 Section e Code Table B105.1(2) 20 pounds residual Pressure	
Total Building A	Area in Square F	Feet		
Construction typ	pe			
Gallons per min	ute (Required per	table B105.1(2)		
Duration	hours	Total gallons required on site		
Total gallons av	ailable on site			
I CERTIFY THAT	THE ABOVE INF	FORMATION IS TRUE AND CORRECT.		
Signature:			Date	
Print name:				

Phone: 740-965-3841