

Plan Review Submittal Form

				PRO	JECT IN	IF(ORM	ATIO	NC									
Building Name:	Building Name:										GT Building #:							
	s:									AIM / Project #:								
	e:									_	Area Occupied:							
	:									_	Project Budget:							
									mail									
Client Department.	Phor								one	• _								
PLAN INFORMATION																		
Plan Status:	_					,	Scher	hematic Review ☐ Final Design Rev							evie	w		
Plan Version:	☐ Initial					ı	Revis	ion :	#:					J				
Plan Type:	☐ Construction Plan Review					F	Fire S	Supp	ress	sion	Review	Fire Alarm	Rev	iew				
			ARCHIT	ECT / PROJ	IECT / C	_ :0	NSTI	RUC	TIO	N N	//ANAGER							
Architect/Engineer of Record:																		
Name Email																		
Project Manager: Name Email																		
Construction Manager: Name Email																		
		SUBMITTA	L REQU	IREMENTS	FOR RI	E١	VIEW	(Se	e P	lan	Submittal Check	list)						
CONSTRUCTION PLA								TIER			FIRE ALARM	•	REVIEW ** TIER					
Professional Stamp / S	Seal -	- Signed	Pipe La	yout & Sizes	To Scale			1	2	3	Device Layout (1/8	B" = 1	·-0")	1	2	3		
Code Summary	Des			Design Basis					2		Cut Sheets (All De	vices)		2	3		
Occupancy Classificati	cy Classification			Hydraulic Calcs. / Water Flow Tes						3	Wire Diagram / Tre	ee			2	3		
Occupancy Calculations			Cut Sheets (Sprinklers & Valve				s)		2	3	Battery Calcs. / Vo	ltage	Drops		2	3		
Sheet Index (All Sheets Included)			Cut Sheets (Hangers & Anchors)				s)		2	3	Load Test				2			
Drawings To Scale (1/8	wings To Scale (1/8" = 1'-0")			Density / Classification					2	3	Existing Panel Cap	pacity			2			
Uniform Sheet Size & E	Bound Professional Cert			ional Certifica	ition			1	2	3	Professional Certif	icatio	n	1	2	3		
						_												
(GTFSO USE ONLY)																		
(2) Sets of Drawings	Pro	vided:	□ YES	\square NO														
EHS Review Set Pro	ovide	ed: [□ YES	\square NO														
Building Dept. Review Required: ☐ YES ☐ NO																		
Plan Review #: 2017-PR																		
Received By:												GTF	SO DATE STAME	,				

PLAN SUBMITTAL CHECKLIST

- Items shown in bold are required for all plan submittals -

STANDARD PLAN REVIEW							
☐ Two Full Sets (Size D is preferred)	☐ Specification Book						
☐ Construction Type	☐ Egress Distances						
□ Occupancy Type	☐ Labels for Hazards & NFPA 704						
☐ Drawings To Scale and Dimensioned	☐ Chemical Inventory (All Hazards)						
☐ Point of Reference Shown (North)	☐ Storage of Chemicals						
☐ All Rooms Labeled / Named	☐ Pressurized Cylinder(s) & Contents of Cylinders						
☐ Fire Protection Systems / Features	☐ Distribution and Process Piping						
☐ Fire Alarm Devices	☐ Duct Smoke Detection / Supply Side						
☐ Fire / Smoke Rating Requirements	☐ Cut Sheets – Listed Equipment						
☐ Emergency Lighting	☐ MSDS Requirements						
☐ Emergency Generator / Circuits	☐ Mechanical						
☐ Exit Signage							
LABORATORY PLAN REVIEW (IN ADDITION TO ABOVE)							
☐ Chemical Inventory	☐ Point of Use / Shut-off Valves						
☐ Lab Class: A, B, C, D	☐ Rating Requirements						
☐ Business or Industrial	☐ Exhaust Systems / Connections						
☐ Chemical Storage Containment	☐ Suppression Density						
☐ Additional Fire Alarm Requirements	☐ Electrical (Class and Division)						
☐ Building Control Areas	☐ MSDS Paper Copy Requirements						

*Fire Suppression Plan Review Tiers:

- Tier 1 Minimal modification and/or additions to an existing system.
- Tier 2 Change in hazard classification and/or the addition of (6) or more sprinklers.
- Tier 3 New system installation.

**Fire Alarm Plan Review Tiers:

- Tier 1 Modification to an existing system with no new devices added.
- Tier 2 Modification to an existing system with the addition of new devices.
- Tier 3 New system installation.