



1. Dedicated Function Alarm Panel to monitor ONLY the following:
1.1. Three separate chemical Suppression Systems. (Two Vehicle Paint Booths & one Mixing Room)
2. Note:
As at 2022-Dec-22, there is no fire sprinkler system servicing any part of this tenant space (Valley Collision)
3. WIRING DEPICTED ON THESE PLANS IS SCHEMATIC
4. Wiring will be MC Fire-Flex. 16-4 MPLP-MC. ETA: 15+ days
5. Power for ALL Fire Alarm panels, Fire Alarm Power Supplies (& Dialers where necessary), must be provided by a DEDICATED AC BRANCH CIRCUIT and Clearly Labeled at the breaker panel
6. Fire Alarm Panel room & its surrounding area panel must be clear of all obstructions and at no time used for storage.
7. 3-Foot distance walking space must be maintained around all spray booths. Space is not for storage.
8. Too much paint dust/powder for a 'smoke' detector
9. Chem suppression micro-switches to be changed and prepared by Bill Gubler (FSS) & made ready for Alarm Technician.



Valley Collision
2521 S 300 W
SOUTH SALT LAKE CITY
Sean Barbieri
(801) 599-1070

Drawn by: Arun
Date drawn: 2022-12-13
Date issued: 2023-01-06

Revisions	
Δ	2022-12-22 CONFIRM part#s
Δ	2022-??-?? Confirm Breaker position
Δ	----
Δ	----
Δ	----
Δ	----

PRECON

Project#: FSS12322

Site: VALLEY COLLISION
2521 S 300 W
South Salt Lake City UT 84115
(801) 467-5804
Brock Durrant
(801) 467-5804
brock@valleycollision.com

Drawing

FA-01

Fire Alarm Symbols/Legend				
Symbol	Description	#	Part Number	Mounting
	Fire Alarm Panel	1	FL-FACP-32-LTE-VI	At egress opening
	Heat or Smoke	1	SystemSensor 2-WB	Above FACP
	Pull station	1	FireLite BG-12	Below FACP
	Horn strobe	1	SystemSensor P2RL	
	Batteries	2	Duracell: SLA12-8A	inside FACP
		3	PCI Units	Chemical suppression System; 1, 2 or 3 bottles