



FIRE SUPPRESSION SERVICES, INC.

3802 South 2300 East
Salt Lake City, Utah 84109

(801) 277-6464
(800) 273-6465
Fax (801) 278-2199

UTAH STATE FIRE MARSHAL NO. H-5
CONTRACTOR LICENSE NO. 92-252208-5501

AUTOMATIC FIRE SUPPRESSION SYSTEM • INSPECTION REPORT

CUSTOMER: Buca # 41502 DATE: 3-22-21
ADDRESS: 202 W. 300 S. MANUFACTURER: Anchor 36/36/1.5 WET X DRY _____
SEC UT 80/101 NUMBER OF FUSIBLE HEAT LINKS 500 2 450 7 360 _____
CONTACT: Andrew TYPE OF FUEL SHUT OFF Gas/Electric
EMAIL: huntac1900@gmail.com TANK DT 03x2 16mm/18 (1.56) CARTRIDGE DT 101-30 02 RECHGE DT 101-28 13 HYDRO DT 16x2 (36x2)
LOCATION OF SYSTEM CYLINDERS Wall

	YES	NO	N/A
1. ALL APPLIANCES PROPERLY COVERED WITH CORRECT NOZZLES	☒	☐	☐
2. DUCT AND PLENUM COVERED WITH CORRECT NOZZLES	☒	☐	☐
3. CHECK POSITIONING OF ALL APPLIANCE NOZZLES	☒	☐	☐
4. PRESSURE GAUGE IN PROPER RANGE	☒	☐	☐
5. INSPECT CYLINDER & MOUNT	☒	☐	☐
6. OPERATE SYSTEM FROM TERMINAL LINK	☒	☐	☐
7. TEST FOR PROPER OPERATION FROM REMOTE	☒	☐	☐
8. CHECK OPERATION OF MICRO SWITCH AND ELECTRIC SHUT OFFS TO APPLIANCES	☒	☐	☐
9. CHECK OPERATION OF MICRO SWITCH TO BUILDING ALARM	☒	☐	☐
10. CHECK OPERATION OF GAS VALVE	☒	☐	☐
11. CLEAN NOZZLES	☒	☐	☐
12. PROPER NOZZLE COVERS IN PLACE	☒	☐	☐
13. REPLACED FUSIBLE HEAT LINKS	☒	☐	☐
14. PIPING & CONDUIT SECURELY BRACKETED	☒	☐	☐
15. EXHAUST FAN IN OPERATING ORDER	☒	☐	☐
16. ALL FILTERS RETURNED TO PROPER LOCATION	☒	☐	☐
17. GAS FUEL SHUT OFF IN ON POSITION	☒	☐	☐
18. CARTRIDGE REINSTALLED	☒	☐	☐
19. REPLACE SYSTEMS COVERS	☒	☐	☐
20. SLAVE SYSTEM IN OPERATION	☒	☐	☐
21. CLEAN CYLINDER & MOUNT	☒	☐	☐
22. IS REMOTE PULL STATION UNOBSTRUCTED	☒	☐	☐
23. PROPER HAND PORTABLE EXTINGUISHERS	☒	☐	☐
24. SERVICE TAG ON SYSTEM	☒	☐	☐
25. NON-COMPLIANCE TAG ON SYSTEM	☒	☐	☐

DEFICIENCIES

* System Red Tagged *
Nozzles need adjusting to correct position. Customer has additional fryer on order. Pull station obstructed. Need to relocate shelf. Unable to test electrical shut downs or electric gas shut downs or Alarm inspection. Could not locate alarm panel or gas valve reset. Piping to 1.56 cylinder is incorrect. Needs realignment. Hood needs cleaning

ON THIS DATE, THE ABOVE SYSTEM WAS TESTED AND INSPECTED IN ACCORDANCE WITH PROCEDURES OF THE PRESENTLY ADOPTED EDITIONS OF NFPA 17, 17A, 96 AND THE MANUFACTURER'S MANUAL AND WAS OPERATED ACCORDING TO THESE PROCEDURES WITH RESULTS INDICATED ABOVE.

TS 3618
SERVICE TECHNICIAN

HE #

[Signature]
CUSTOMER'S AUTHORIZED AGENT

THE SERVICE TECHNICIAN CERTIFIES THAT THE SYSTEM WAS PERSONALLY INSPECTED AND FOUND CONDITIONS TO BE AS INDICATED ON THIS REPORT.