



FIRE DEPARTMENT, CITY OF NEW YORK • BUREAU OF FIRE PREVENTION

INSPECTION REPORT

165630-4

16/01

ACCOUNT

ADM CO

START DATE

D.O.

TYPE

92051119

12012

09/30/02

35

OWNER NAME

92 FV 02 R W. F. C. 1656

PREMISE ADDRESS

ADD INFO

STREET NUMBER

TYPE

CHRISTOPHER

PREFIX

SUFFIX

STREET NAME

ZIP CODE

WORLD TRADE CENTER

BORO CODE

BILLING ADDRESS

ADD INFO

STREET NUMBER

TYPE

PREFIX

SUFFIX

STREET NAME

ZIP CODE

BORO CODE

ENTER HERE IF OUT OF TOWN

PUT X IF
NON-FEE ACCTALPHA
PREFIX

INSPECTOR NAME

EXAMINER NAME

DATE

06

D. Brown

ITEM CODE	ITEM SUB-CODE	QTY	DESCRIPTION	FLOOR NO
1 858	99	01	PERFORM TEST	09
2 858	00		Dummy code	
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

COMMENTS

ANSWER 3921 & 20 LBS / FA# 165630 / FA# 16721
 FOP# 1798-92 / TEL# (912) 322-1015
 HRC 09 9AM - 5PM

PUT X IF
SEE ATTACHED LIST

STATUS - CHECK AND COMPLETE

☒ APPROVED FOR PERMIT☐ VIOLATIONS REPORTED☐ NOT APPROVED WITH REASON

ENTER CODE

INSPECTION DATE

INSPECTOR - I.D.

09/30/02

52207130

NEXT INSPECTION SCHEDULED:

DATE

AKA ADDRESS

REET NUMBER

REET NAME

PREFIX

TYPE

SUFFIX

TRY
ERK

DATE

AUDITOR

DATE

A-468 (5/90) H1-901526-5-417

FIRE DEPARTMENT • CITY OF NEW YORK
Bureau of Fire Prevention
RANGE HOOD EXTINGUISHING SYSTEM REPORT

Folder No. 165630.01

Batt. No. _____

Premises Address 5 W.T.C. Boro. Man Zip 10048Name of Establishment 9th Fl. 5 W.T.C. CafeteriaInstaller's Name SentinelAddress 9034 Tonnelle Ave North Bergen, N.J. 07047Name of System ANSAL B.S. of A. No. 721-82-SH+35011Model No. R102 & R101 Container Size 3 gal 120 lbs. gal./lbs., No. of 161Type of Extinguishing Agent Wet Chem & Dry ChemLocation of System(s) 9th fl.Remote Manual Release: Location AT Exit From the Cooking AreaAutomatic Fuel Shut-off ☒ Yes ☐ No Type: ☐ Gas ☒ ElectricPipe Sizes: From Supply 3/8" & 1/2" Between Nozzles 3/8" & 1/2"Detection: Fusible Links: Number of 5 Temp. Setting 360°

Other _____

Hood Dimensions A) 9'-10" x 4' Duct Dimensions A) 10" x 28"B) 9'-10" x 4' B) 10" x 28"Blower Shut Down: ☐ Yes ☒ No Damper Close: ☐ Yes ☒ NoB.S. of A. Grease Filters: ☒ Yes ☐ No, BSA or MEA No. N/A Water Wash HoodInstallation Conforms with Plan: ☒ Yes ☐ No, D.O.B. Plan No. 100451261 Fire Dept. Plan No. 1798/92System Tested: Automatically ☒ Yes ☐ No, Results SetManually ☒ Yes ☐ No, Results SetDiagrams and Signs Posted: ☒ Yes ☐ No, V.O. Issued _____Recommendations: ☒ A239 ☐ D-2 Issued F.D. Tag No. 16721

Remarks: _____

Inspector (PRINT) D. BrownInspector (SIGN) D. BrownDate of Test 9/30/92



FIRE DEPARTMENT

250 LIVINGSTON STREET BROOKLYN, N.Y. 11201-5884

BUREAU OF FIRE PREVENTION

Date 9/30/92

Department of Buildings

Plumbing Section

Borough of Mans

Rest. Name 9th FL. 5 World Trade Center

Re: Premises 5 W.T.C.

Misc. F.P. Appl. No. 160451761

F.P. Folder No. 165630.01

F.D. Plan No. 1798/92

Gentlemen:

On 9/30/92 a Fire Department representative witnessed a performance test of the APIS 3 gas + 2 oil system at the subject premises. The test was satisfactory.

NOTE: Gas shut-off valve subject to approval by the Department of Buildings.

OVER 75 Passes

Very truly yours,

John J. Hodgensi

Chief of Fire Prevention

Prepared by: D. Blawie Supv. Fire Inspector

Name and Title

Copy to: Sentinel F.D. Tag No. 16721

Copy to: F.D. EL File

A-45 (3/98)

First Merten

FIRE DEPARTMENT

165630

APPOINTMENT FOR SYSTEM	<i>Brooklyn R101 20 1000</i>
PREMISES	<i>5 World Trade Ctr</i>

9 FL.

Joint App't ☐

Batt. No. Inspector

Date of Appointment

Wed 9/30/97

Time

2

Contractors

Application No.

H & B

Plan No.

Order No.

Building

Letter No.

1798/97

Contractor

Seidenberg

Address

Boro

Elect. Contractor

Telephone No.

REMARKS

92051119
D 22349
5/19/97

Date



FIRE DEPARTMENT

250 LIVINGSTON STREET BROOKLYN, N.Y. 11201-5884

BUREAU OF FIRE PREVENTION

RANGEHOOD CHECKLIST

DATE: 7/10/92

FOLDER #

PREMISES: 5-World Trade Center Man Bldg. Dept. Alt./Misc. BN-NB 100451761

F.D. Plan # 1758/92

Name of Contractor: Sentinel

TO WHOM IT MAY CONCERN: ① system. R102 3gal/R101 20lb. Tarden
R101 is for Duct over WW Hood.

Plans submitted to this office have been examined and found to be acceptable for an inspection and test at this time; The plan will be re-examined after the following defects are corrected:

- ☐ 1. An original approved Building Dept. plan and application/amendment have not been submitted.
- ☐ 2. Brand name, model number and B.S. & A. approval number of system not indicated.
- ☐ 3. A Building Dept. approved plot plan to scale showing the location of the extinguishing system in relation to the balance of the building not submitted.
- ☐ 4. Hood and Duct size has not been indicated.
- ☐ 5. Pipe size has not been indicated.
- ☐ 6. The number and size of extinguishing agent containers has not been indicated.
- ☐ 7. The type of extinguishing agent has not been indicated.
- ☐ 8. The number of surface, plenum and duct nozzles have not been indicated and do not meet manufacturers specifications.
- ☐ 9. The number of fusible links and temperature setting has not been indicated.
- ☐ 10. Location and distance of remote manual pull station not shown (10'-35' from hood required).
- ☐ 11. An automatic gas or electric shut-off valve not indicated.
- ☐ 12. Approved B.S. & A. grease filters statement not included. NOTE: Actual approval number is not necessary.
- ☐ 13. Name of B.S. & A. approved (Secowash, Quest Clear, Air, Cyclowash or Gaylord) Grease Extractor System approval No. not included.
- ☐ 14. Damper requirements as per RS-13-3 as modified by the Board of Standards and Appeals under Cal. #695-84 B.C.R. Sections 3-2.9.4 have not been met.
- ☐ 15. The exhaust fan operation upon discharge does not conform to RS-13-7-2.4.
- ☐ 16. Type and location of cooking appliances have not been indicated.
- ☐ 17. Surface dimensions (length & width) of all appliances.
- ☐ 18. System not installed as per manufacturers specifications.
- ☐ 19. Model No. of nozzles omitted/incorrect.
- ☐ 20. Clearance between open flame and deep fat fryers has not been indicated. (16" space or vertical baffle).
- ☐ 21. Duct statement has not been indicated. (Additional ducts have been tied in and meet the requirements of RS-13-3 as shown on drawing, —or— no other ducts are tied into the fire system hood).
- ☐ 22. Other:

John J. Hodgens
CHIEF OF FIRE PREVENTION