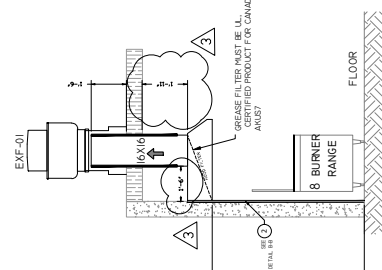
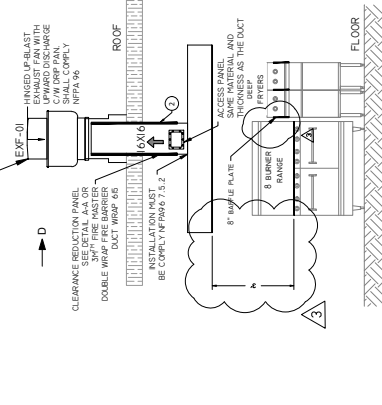
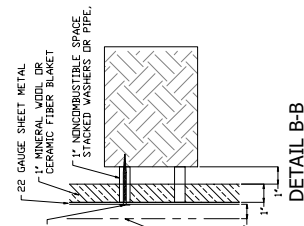


1- HOOD MUST COMPLY ALL REQUIREMENT OF CHAPTER 5

- 2- GREASE REMOVAL FILTER MUST BE UL LISTED (COMPLIED CHAPTER 6.2.3)
- 3- ACCESS PANEL MATERIAL AND LOCATION MUST COMPLIED 7.3
- 4- EXHAUST DUCT SHALL BE TERMINATED 18" ABOVE THE ROOF 7.8.2
- 5- EXHAUST DUCT PENETRATION ON ROOF SHALL COMPLY CHAPTER 7.
- 5-E EXHAUST FAN SHALL BE LOCATED MINIMUM 10' AWAY TO ANY AIR INTAKES 7.8.2.
- 5- APPROVED UPBLAST EXHAUST FAN SHALL BE INSTALLED TO COMPLY 8.1.1.



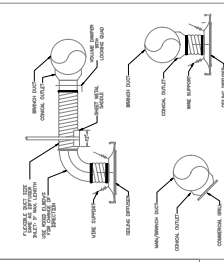
ELEVATION VIEW D-D

- ELECTRICAL INTERLOCK MAU-01 & EXF-01

- ONCE EXHAUST FAN RUN, MAKE UP AIR SHALL BE START RUNNING WITH INTERLOCKING SWITCHES.
- IN CASE OF AUTOMATIC DETECTION OR MANUAL PULL STATION (LOCATED BETWEEN 4'2" TO 4'8" ABOVE THE FLOOR ON THE EGRESS PATH) OPERATION, THIS SYSTEM CONTROL SHALL ACTIVATE THE FIRE ALARM SYSTEM.
- 1.1. THIS SOURCE OF FUEL TO ALL APPLIANCES WILL SHUT OFF ON FIRE SUPPRESSION ACTIVATION, INCLUDING SHUT OFF GAS TO ALL APPLIANCES UNDER THE HOOD.
- 1.2. SHUT OFF OF ELECTRIC POWER TO ELECTRICAL OUTLETS UNDER HOOD.
- 1.3. ALL GAS AND LIQUID FUEL SHUT WILL SHUT OFF AND THE HOOD FAN/EXHAUST FAN MUST BE ALLOWED TO CONTINUE TO RUN.
- 1.4.

HANGERS STRAPS OR RODS			
MAX. DACT 0 (11)	QTY/SIZE (11)	MAX. LOAD LBS	MAX SPACING (20)
20	ONE/22 GA STRAP	260	1444
35	ONE/18 GA STRAP	420	1444

NOTES:
 1. TYPICAL DATA FOR BRACKETS ALLOYS FOR EACH
 2. TYPICAL DATA FOR BRACKETS ALLOYS FOR EACH



REVISION:

[illegible]

Project: **TENANT IMPROVEMENT**
ADDRESS: 6094 FRASER ST.
VANCOUVER, BC

Client: **PAMPANGA'S CUISINE**

Seat

Designed By:	AB, HS
Drawn By:	AB
Checked By:	HS
Scale:	As Shown
Issue Date:	16/MAR/2020
Project No.:	19-KR-014
Drawing Title:	MECHANICAL ME-3

