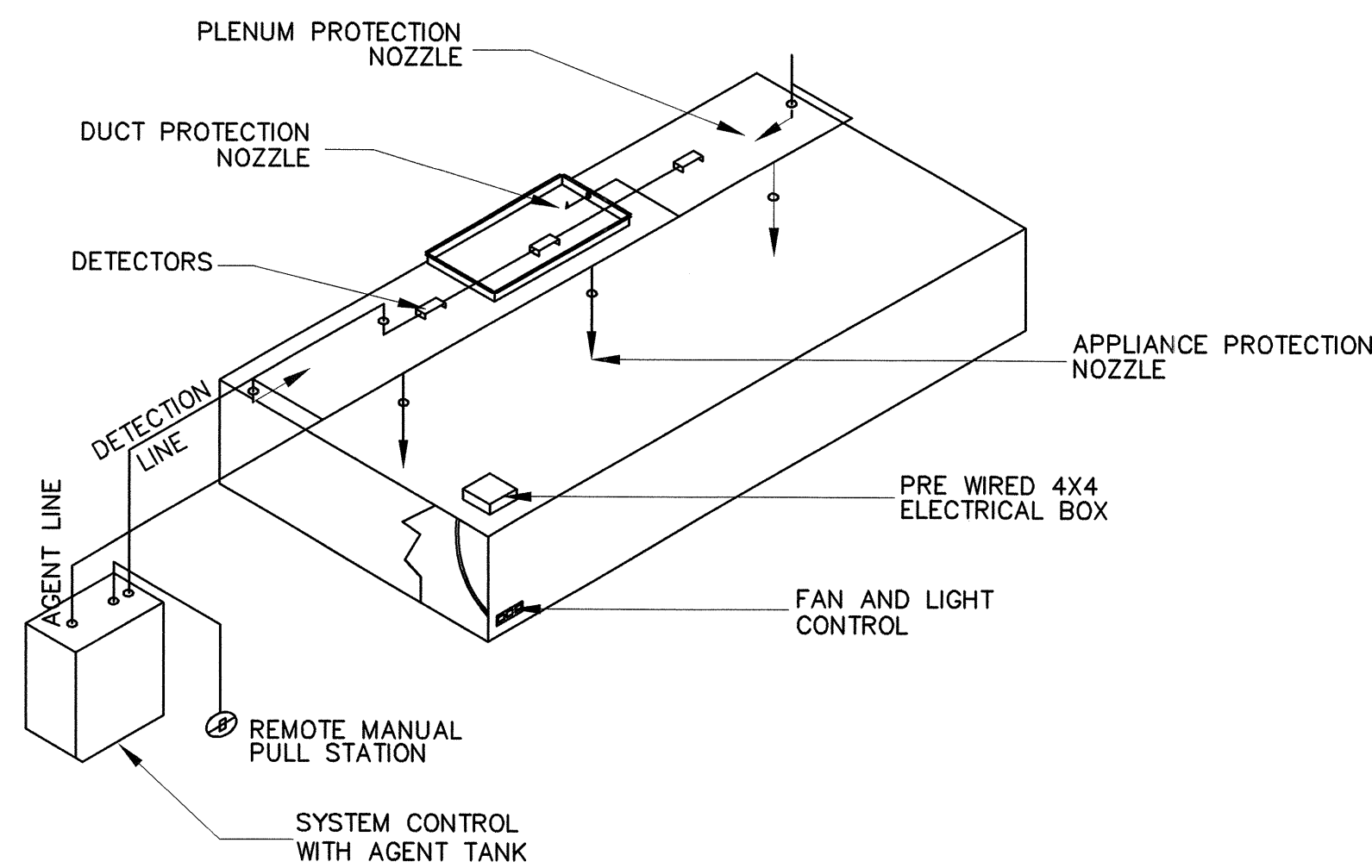


KITCHEN HOOD n.t.s.

NOTES:
 1. CUSTOM FABRICATED HOOD EQUIP'D W/ FIRE EXTINGUISHER SYSTEM. INSTALL IN ACCORDANCE W/ U.F.C. AND KERN CO. FIRE MARSHALL
 2. OBTAIN PERMIT FOR THE FIRE PROTECTION HOOD SYSTEM, PRIOR TO INSTALLATION FROM K.C.F.D.
 3. VER. ALL DIMS. FOR PROPER COVERAGE OF KITCHEN EQUIP. CORD. PROPER MAKE-UP W/ MECH CONTR./KITCHEN HOOD MFG



SPECIFICATIONS

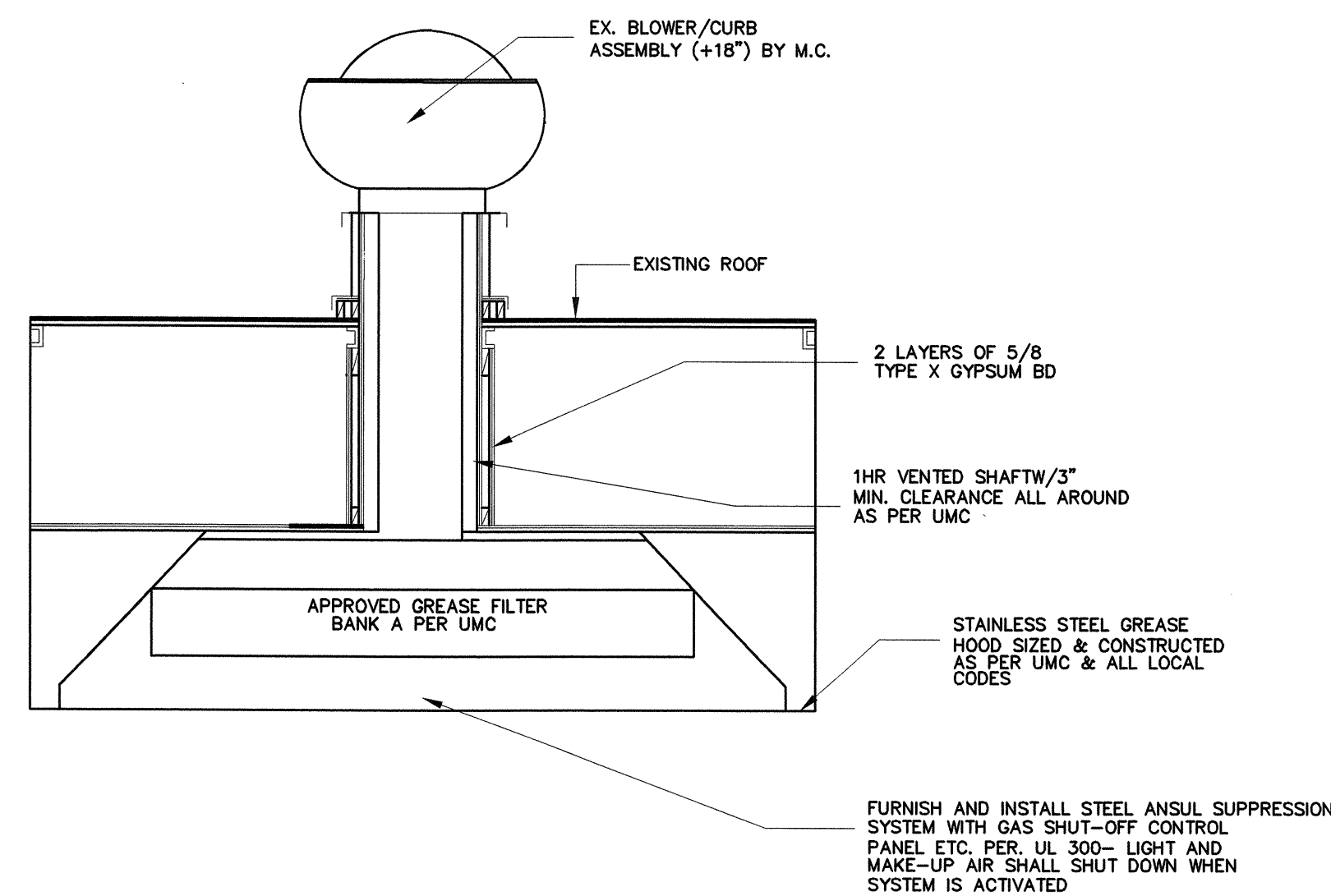
THE RESTAURANT FIRE SUPPRESSION SYSTEM SHALL BE THE PRE-ENGINEERED TYPE WITH A FIXED NOZZLE AGENT DISTRIBUTION NETWORK. IT SHALL BE LISTED WITH THE UNDERWRITERS LABORATORIES, INC (UL 300).

THE SYSTEM SHALL BE CAPABLE OR AUTOMATIC DETECTION AND ACTUATION WITH LOCAL OR REMOTE MANUAL ACTUATION. ACCESSORIES SHALL BE AVAILABLE FOR MECHANICAL OR ELECTRICAL GAS LINE SHUT-OFF APPLICATIONS.

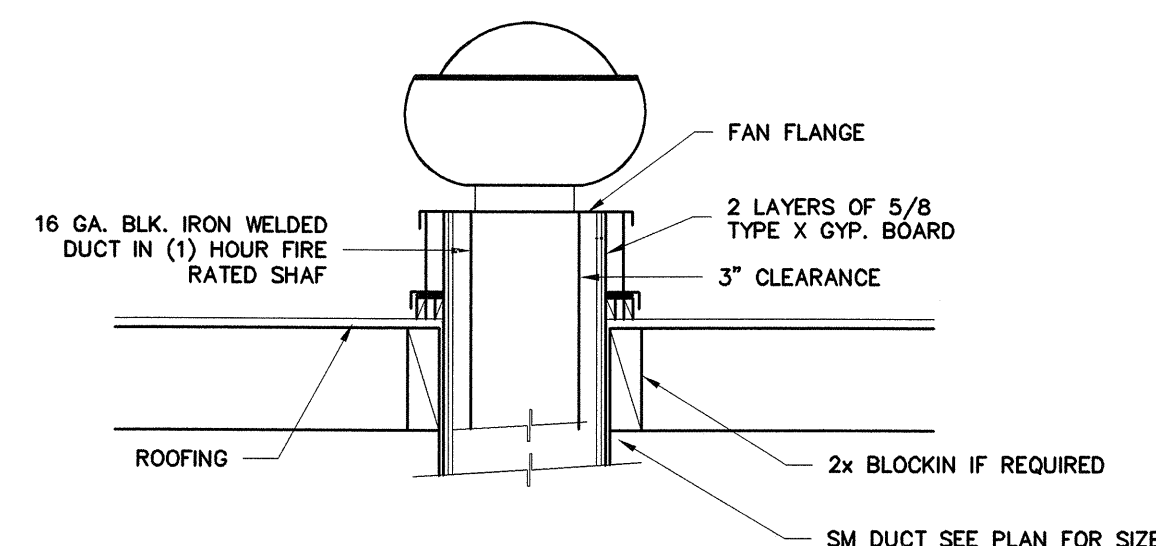
THE EXTINGUISHING AGENT SHALL BE ANSULEX LOW PH LIQUID FIRE SUPPRESSANT DESIGNED FOR FLAME KNOCKDOWN AND SECUREMENT IF GREASE RELATED FIRES IT SHALL BE AVAILABLE IN PLASTIC CONTAINERS WITH INSTRUCTIONS FOR LIQUID AGENT HANDLING AND USAGE

THE REGULATED RELEASED MECHANISM SHALL BE COMPATIBLE WITH FUSIBLE LINK DETECTION SYSTEM. THE FUSIBLE LINK SHALL BE SELECTED AND INSTALLED ACCORDING TO THE OPERATING TEMPERATURE IN THE VENTILATING SYSTEM. THE FUSIBLE LINK SHALL BE SUPPORTED BY A DETECTOR BRACKET/LINKAGE ASSEMBLY

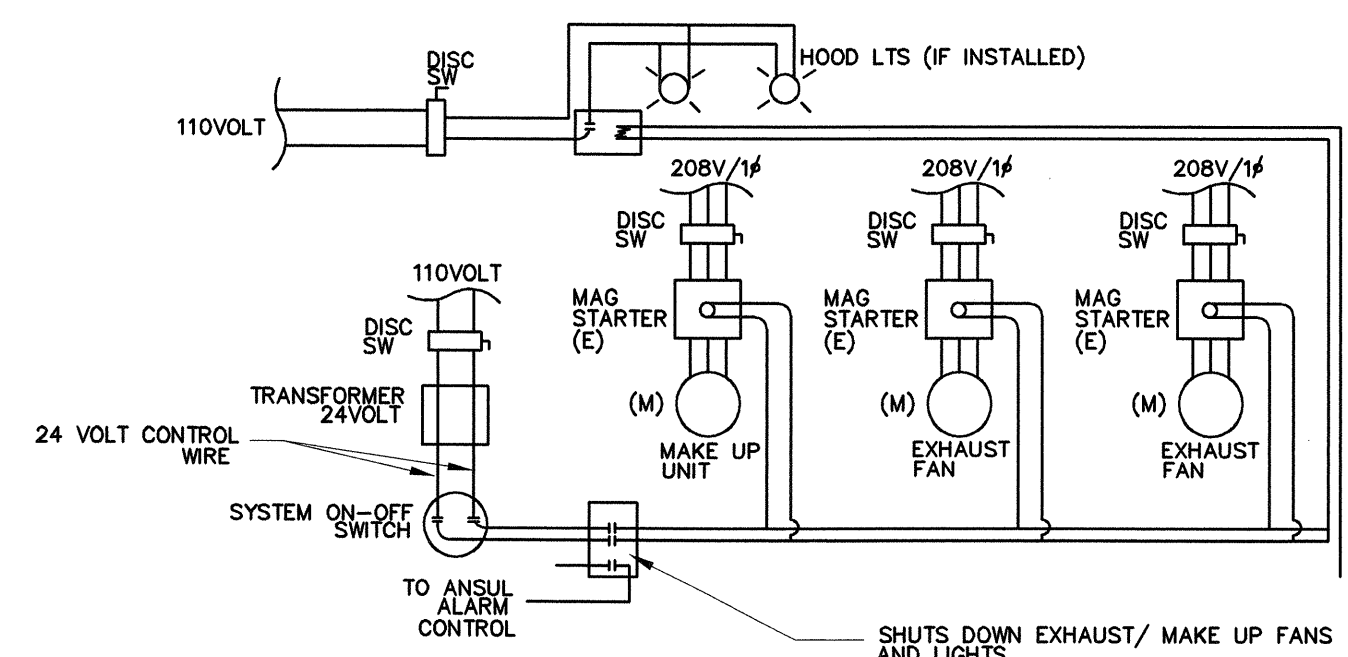
KITCHEN GREASE HOOD FIRE SUPPRESSION SYSTEM n.t.s.



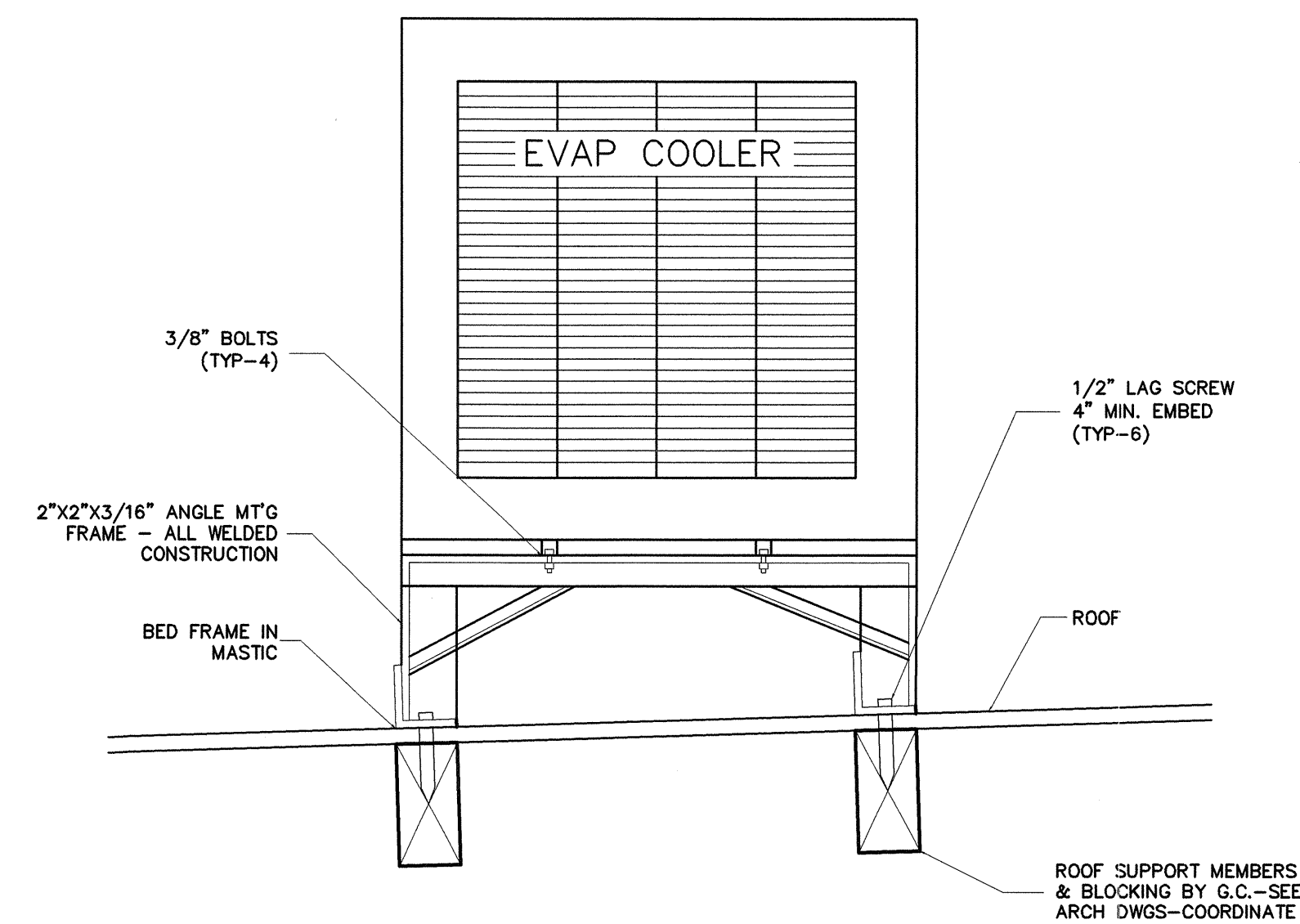
FRONT VIEW n.t.s.



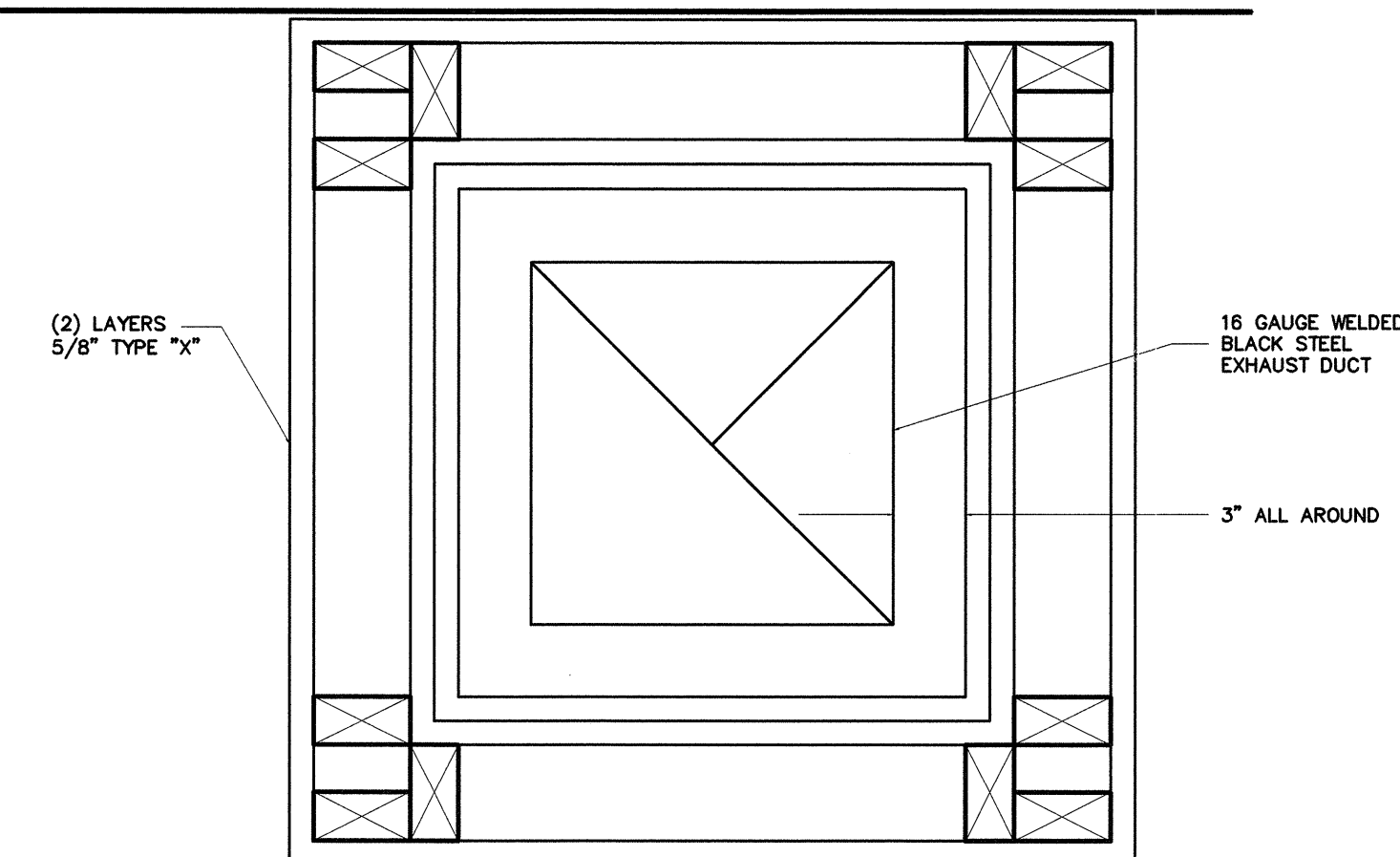
VENTILATED ROOF CURB n.t.s.



CONTROL DIAGRAM n.t.s.



MAKE UP AIR UNIT MOUNTING n.t.s.



GREASE DUCT 1 HOUR SHAFT- TYP. n.t.s.

REV	DATE/DESC

THESE PLANS PREPARED UNDER THE DIRECT SUPERVISION OF:

DATE: 7/13/20

1129 Union Avenue
 Bakersfield, Ca

HOOD DETAILS

Afinar
 civil engineers/surveyors/planners/construction managers

2005 Eye Street, Suite 3
 Bakersfield, CA 93301

phone(661)716-7443
 fax(661)716-7444

DATE: 03-26-09
 SCALE: AS NOTED
 DRAWN: AA/LJF
 JOB NO: 0734