

METAL FAB-DUCT -

H&K International Release Belows Systems Workship 2000 System Ly North Land 17 702-05 Land 2007-202-06

H&K INTERNATIONAL 2200 SKYLINE DRIVE

FOR COMMERCIAL AND INSTITUTIONAL KITCHEN EQUIPMENT UL710, STANDARD FOR EXHAUST HOODS FOR COMMERCIAL

COOKING EQUIPMENT, 6TH EDITION

CAN/ULC-S646-10, STANDARD FOR EXHAUST HOODS AND

RELATED CONTROLS, 3RD EDITION, JULY 2010

SUITABLE FOR USE WITH APPLIANCES WITH MEDIUM-DUTY

RATING UP TO 400°F

MODEL NUMBER: 52440-1, HOOD LENGTH 6 FT. 4 IN.

FRYER HOOD

115VAC/60HZ, SINGLE PHASE, LESS THAN 12 AMPS

SERIAL NUMBER 5371116-005

COOKING SURFACE:

MAXIMUM: 40 IN (1016mm)

MINIMUM: 8 IN (203mm)

MH16346 1-800-788-2445 1-214-818-3500

MESQUITE, TEXAS 75149

**BUILDING COSS-SECTION** 

13 OF 19 THEO ANGLE PRODUCTION

6'-4" FRYER HOOD

**H&K INTERNATIONAL** 

MESQUITE, TEXAS 75149

2200 SKYLINE DRIVE

POUR ÉQUIPEMENT COMMERCIAL ET INSTITUTIONNEL

FRITEUSE DE 6'-4"

115VAC/60HZ, MONOPHASE, MOINS DE 12 AMPERES

UL710, NORME POUR SORBONNES EQUIPMENT DE CUISSON

COMMERCIAL, 6E EDITION

CAN/ULC-S64610, NORME POUR HOTTES ET LES CONTROLES

CONNEXES, 3EME EDITION, JUILET 2010

MH16346 1-800-788-2445 1-214-818-3500

NO. DE MODELE 52440-1, HOTTE POUR

NO. DE SERIE 5371116-005

NO. DE FABRICATION HKD

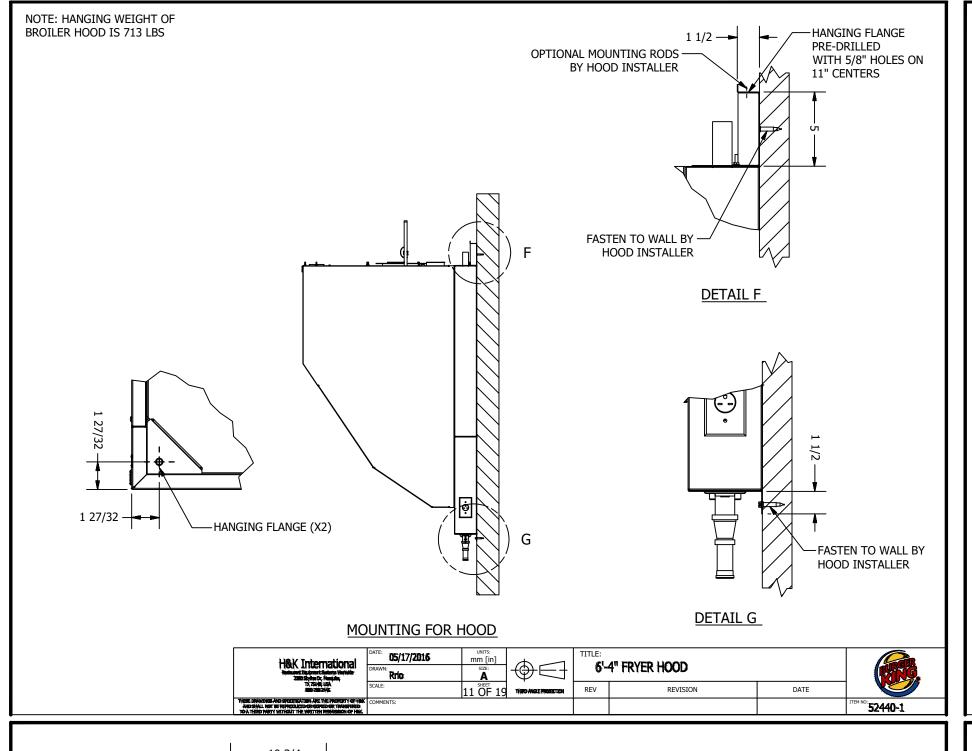
6'-4" FRYER HOOD

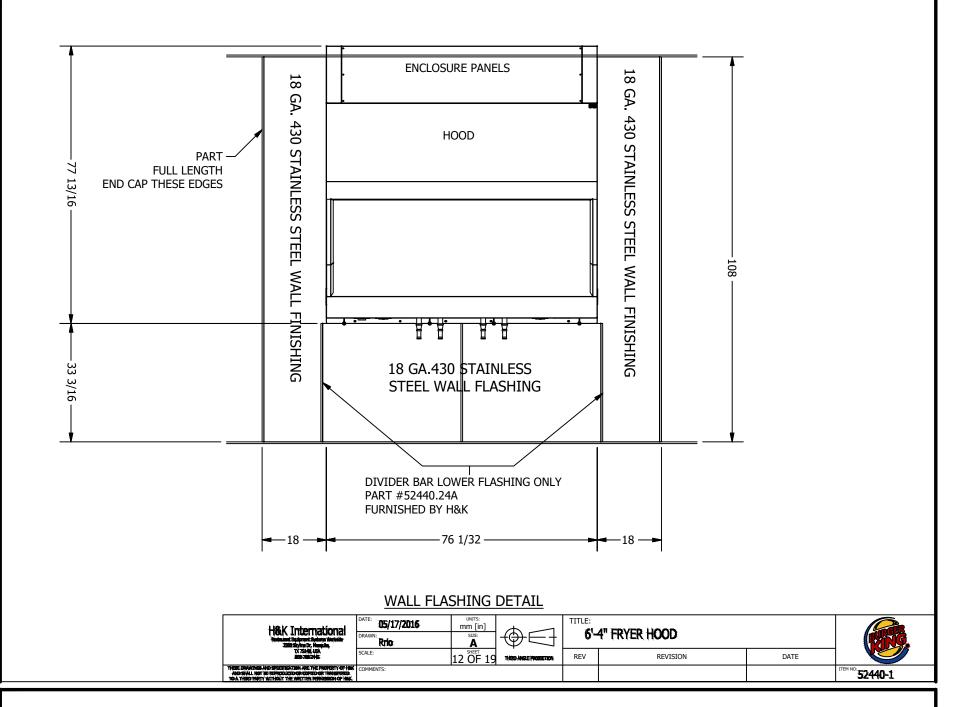
<sup>∞</sup>52440-1

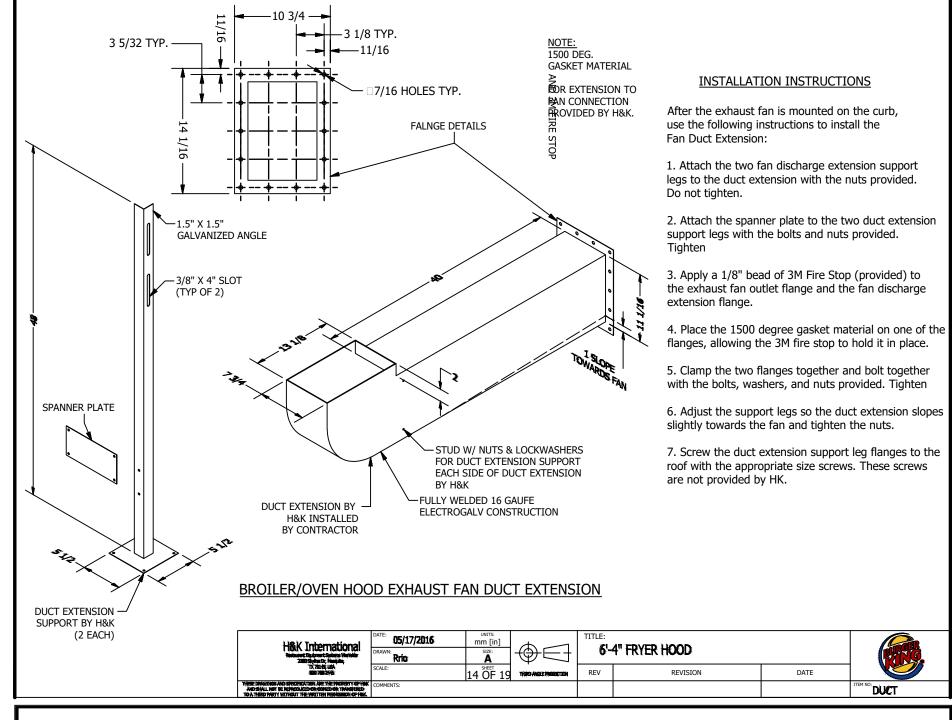
NOTA 1 U.L. LISTED GREASE EXHAUST

LISTED FOR "O" TO COMBUSTIBLES.

DUCT MANUFACTURED BY METAL-FAB MODEL 3G SERIES



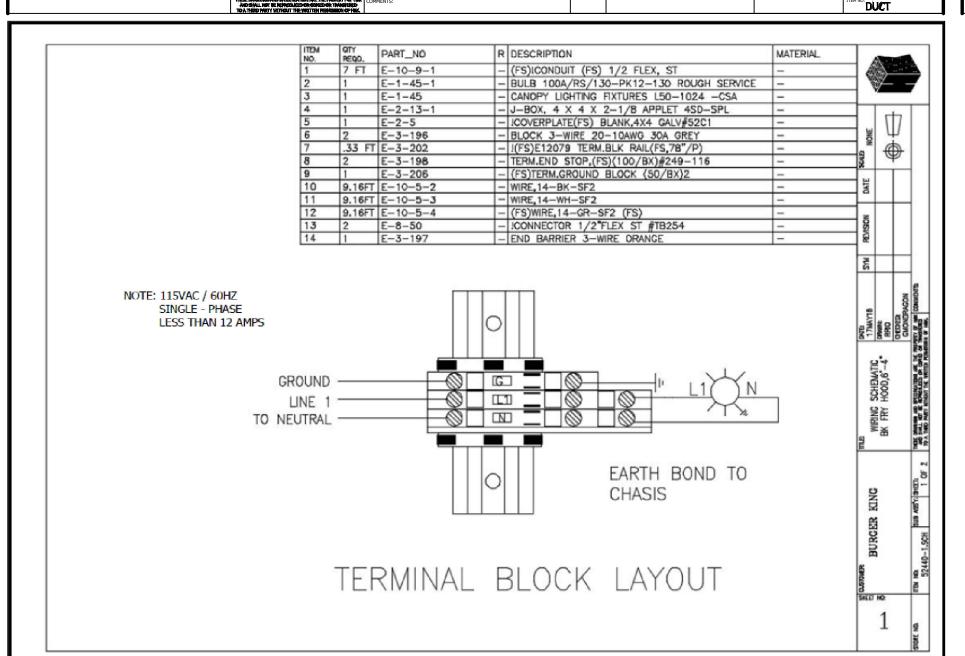


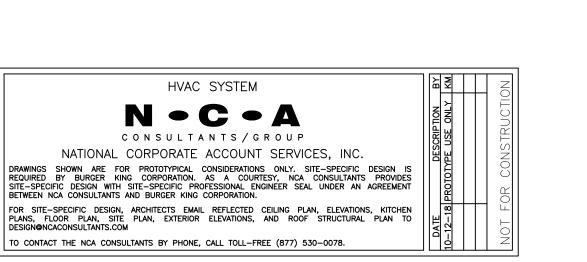


BK ROC HOOD/EX FAN/FIRE SYSTEM/HVAC CONTROL MATRIX						
ACTION	EX FAN	ELECTRIC PWR TO COOKING EQUIP.	MECH. GAS VALVE	HVAC UNIST	MAKE UP AIR UNIT (IF APPLICABLE)	COMMENTS
FAN SW. TURNED ON	ON	ON	ON	ON	ON	NOTE: HVAC UNITS MUST BE ON BEFORE EX FAN CAN COME ON
FAN SW. TURNED OFF	OFF	OFF	ON	ON	OFF	
FIRE SYSTEM DISCHARGES	ON	OFF	OFF	OFF	OFF	
SLIPPING FAN BELT	ON	OFF	ON	ON	OFF	PWR TO COOKING EQUIP. OFF VIA CURRENT SENSOR
BROKEN FAN BELT	ON	OFF	ON	ON	OFF	PWR TO COOKING EQUIP. OFF VIA CURRENT SENSOR
POWER OUTGE	OFF	OFF	ON	OFF	OFF	
HVAC SYSTEM TURNED OFF	OFF	OFF	ON	OFF	OFF	

15 OF 19 THIS MICHETRALISM

&K International

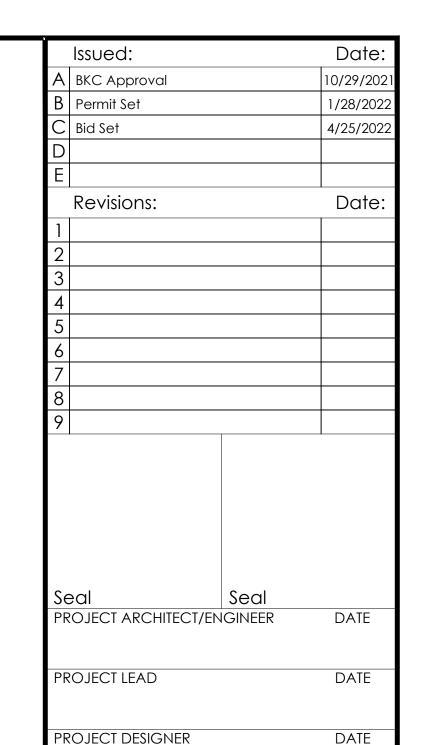




DATE

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6'-4" FRYER HOOD

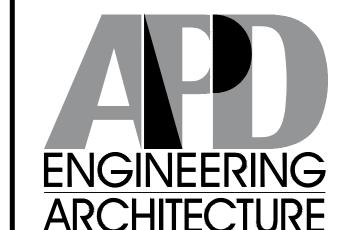


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Burger King Inc. Store # 30011 108 Egg Harbor Road Sewell, NJ 08080 Gloucester County Project Name & Location:

FRYER HOOD DRAWINGS Drawing Name:

Project No. Date: 11/8/2021 21-0458

Type:BK ROC-60 Drawn By: SR M-7

Scale: As Noted Drawina No.

MANUFACTURING I.D. HKD DATE DE FABRICATION 06/01/15 MANUFACTURE DATE 06/01/15 SPACING BETWEEN LOWER EDGE OF THE HOOD AND DISTANCE ENTRE LA SURFACE DE CUISSON ET LA PARTIE INFERIEURE DE LA HOTTE: MAXIMUM: 40 IN (1016mm) MINIMUM: 8 IN (203mm) MINIMUM OVERHANG TO THE COOKING SURFACE: SURPLOMB MINIMUM A LA SURFACE DE CUISSON: SIDE: 1-1/2 IN (38mm) FRONT: 0 IN (mm) COTE: 1-1/2 IN (38mm) DEVANT: 0 IN (mm) MINIMUM EXHAUST AIRFLOW: 150 CFM/FT / TOTAL 950 CFM DEBIT D'AIR MINIMUM: 150 CFWFT / TOTAL 950 CFM (13.9) (13.9 CU.M/MIN/M / TOTAL 26.9 CU.M/MIN) CU.M/MIN/M / TOTAL 26.9 CU.M/MIN) BAFFLE-TYPE FILTERS MUST BE IN PLACE: FLAMEGUARD, BAFFLE FILTRES OBLIGATOIRES EN PLACE: FLAMEGUARD, MODELS 202020 (X3) AND 202016 (X1), UL FILE #R10173 / USE MODELE 202020 (X3) ET 202016 (X1), UL FILE #R10173 / COPPER CONDUCTORS ONLY / MAXIMUM LIGHT BULB N'UTILISEZ QUE DES CONDUCTEURS EN CUIVRE / MAXIMUM WATTAGE 100W / CLEARANCE TO COMBUSTIBLES 18" (457 AMPOULE PUISSANCE 100W / LIQUIDATION DE COMBUSTIBLES 18" (457mm)

6'-4" FRYER HOOD