

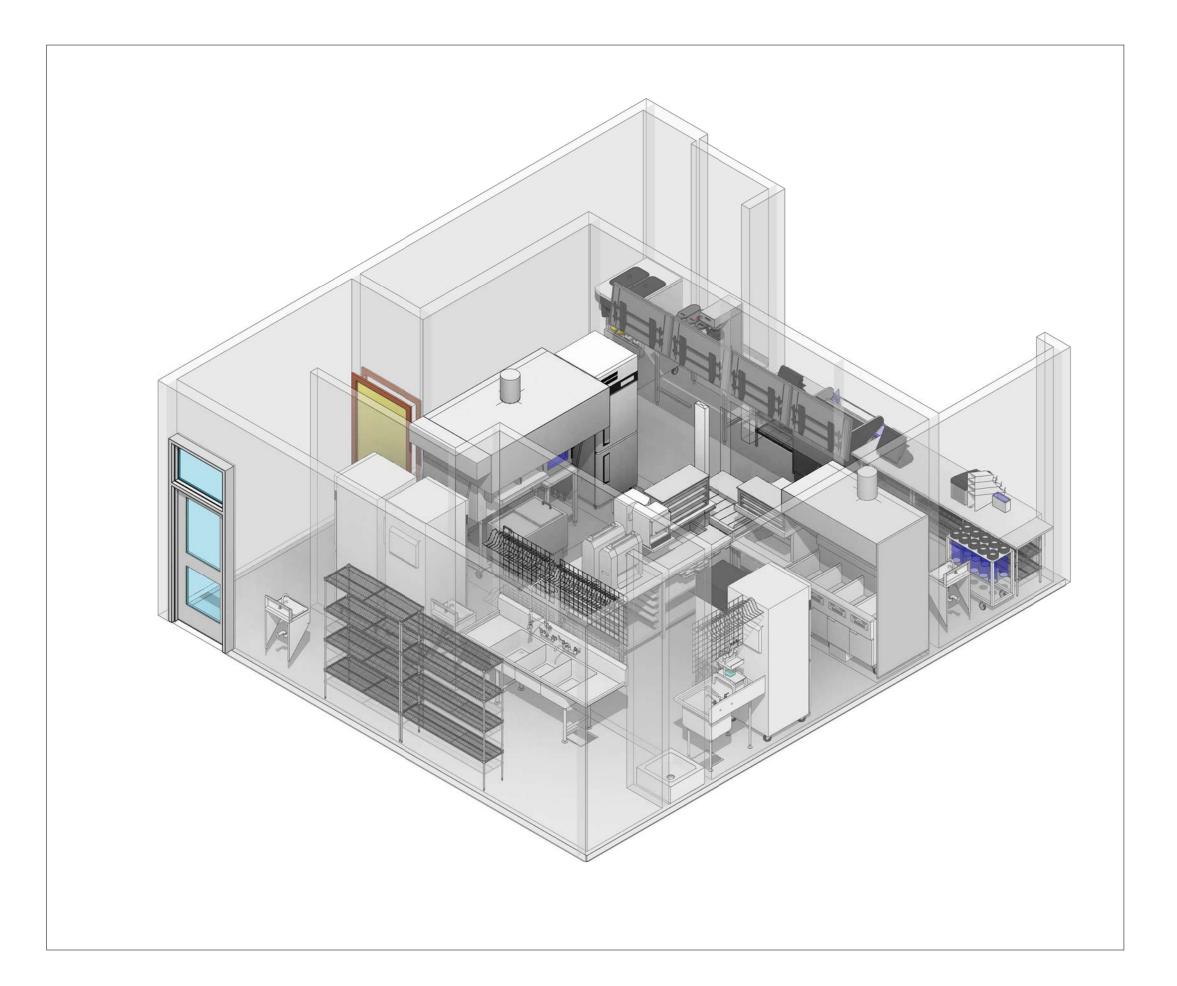


ORDER NUMBER 46438821



6000 N TERMINAL PKWY, CON. F

ATLANTA, GA 30320-7400



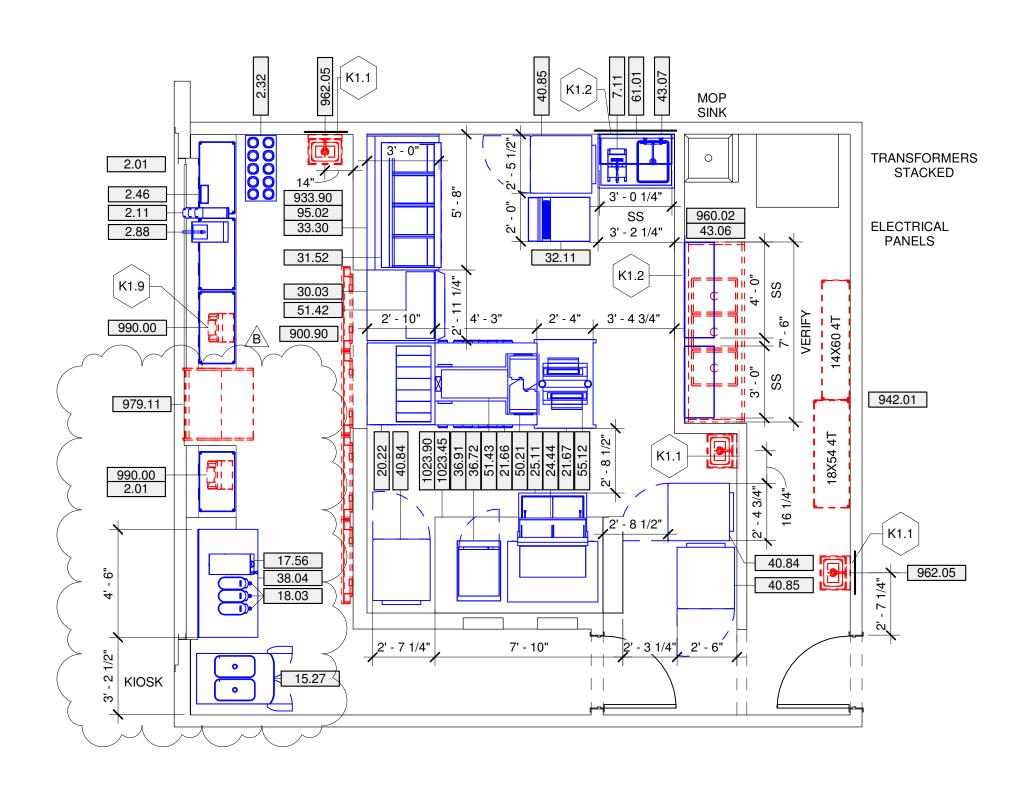
SHEET LI	ST
SHEET NUM.	SHEET NAME
K0.0	KES COVER SHEET
K1.0	KES EQUIPMENT PLAN
K3.0	KES ELEVATIONS
K4.1	KES FRYER HOOD DETAILS
KE1.0	KES ELECTRICAL PLAN
KM1.0	KES MECHANICAL PLAN
KP1.0	KES PLUMBING PLAN

		_		
		HP033	HP033	В
		02/08/2023 CHANGE FRONT COUNTER, ADD SHAKE MACHINE & TABLE	INITIAL ISSUE	DESCRIPTION
		02/08/2023	09/19/2022	DATE
	4	Я	A	REV
Franke Food: 800 Aviation Smyrna, TN : Tel. +800 472 fs-customers www.frankes © 2020 Franke Prose drawings Franke Technol reproduced. cop without the prio Technology and Exclusion of Lia FRANKE takes	Parkway 37167 -2954 service.us(supply.con Foodservice and specific logy and Tra sed or transi written per I Trademark bility: no responsit construction s specified b or to installat d connection	Pfran Ameri aations demar erred dinission Ltd., F bility fo al draw y FRA ion. Sç s are	ke.com cas, Inc. s are the k Ltd. ant to any thin n of Fran lergiswil, or the accc vings. All NKE mus pecificati limited to	property of d shall not be rd party ke Switzerland uracy of the dimensions st be checked ons for power
ACCOUNT BURC RESTAURAN - TITLE KES COV	SER	f the c equip	lient. FR. ment with	ANKE hout notice.
OPERATOR HMS HOS SITE ADDRE 6000 N TI CON. F CITY ATLANTA	ERMIN			
STATE GA COUNTRY	ZIP CO 30320 REGIO	0-74	400	
USA BUILDING TY AIRPORT ELECTRICAI 208/120V GAS SERVIC NG MARKET MA MYLES C FRANKE PR 1460674	- - SERVIC - 60HT CE NAGER COUYO	ε ΓΖ	JIAN	
FRANKE STO 5211966 CREATED B HP033 DATE ISSUE	Y	/BEF	3	
02/08/202 MODIFIED B HP033 DRAWING S As Noted UNITS	23 Y			
INCH DRAWING N ATLANTA SHEET NAM	A, GA, (201	N. F	

K0.0

REVISION B

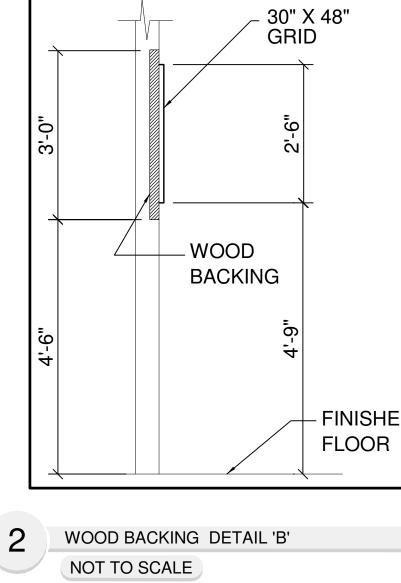
FRANKE CONTACT INFORMATION				
MARKET MANAGER	MYLES COUYOUMJIAN			
EMAIL	MYLES.COUYOUMJIAN@FRANKE.COM			
PHONE	978-852-2959			
PROJECT MANAGER	MARIA SORIA-ZUBIETA			
EMAIL	MARIA.SORIA-ZUBIETA@FRANKE.COM			
PHONE	615-462-4090			



KES Equipment Plan 1/4" = 1'-0"

				KES EQ
ITEM #	ST.	QTY.	DESCRIPTION	MANUFACTURER
2.01	Ν	8	DRY STORAGE SHELVING	SPG INTERNATIONAL
2.03	Ν	16	UNDERCOUNTER POST	SPG INTERNATIONAL
2.11	Ν	1	CUP LID HOLDER	FRANKE
2.32	Ν	1	MOBILE CUP DISPENSER CART	FRANKE
2.46	Ν	1	STRAW DISPENSER	VOLLRATH
2.88	Ν	1	EXTREME COUNTERTOP DISPENSER	SERVER PRODUCTS
7.11	Ν	1	SLICER, SABER KING	MARMON FOODSERVICE
15.27	Ν	1	HEAT TREAT COMBINATION SHAKE/SUNDAE MACHINE	TAYLOR
17.56	Ν	1	INFUSION TEA COFFEE BREWER	BUNN-O-MATIC
18.03	Ν	3	ICED TEA DISPENSER - SLIM	BUNN-O-MATIC
20.22	N	1	41" RECESSED SANDWICH HOLD STATION	FRANKE
21.66	Ν	1	51" PREP MODULE "A" - (AB)	FRANKE
21.67	N	1	28" BUN TOASTER MODULE "B"	FRANKE
24.44	Ν	1	BROILER BK FLAMING HEART	NIECO
25.11	Ν	1	34" MEAT WELL FREEZER	FRANKE
30.03	N	1	35" FRY STATION- K585 GEN3.5	FRANKE
31.52	Ν	1	4-BANK FRYER	FRYMASTER
32.11	N	1	FROZEN PRODUCT DISPENSER SINGLE	FRANKE
33.30	N	1	67" FRYER HOOD	FRANKE
36.72	N	1	MINI COMBI OVEN- LH	CLEVELAND RANGE LLC
36.91	N	1	COMBI OVEN STAND	MANITOWOC
38.04	N	1	54"W x 30"D x 36"H TABLE	FRANKE
40.84	N	2	REACH-IN FREEZER	TURBO AIR
40.85	N	2	REACH-IN FREEZER	TURBO AIR
43.06	N	1	DOUBLE SMARTWALL SHELVING	SPG INTERNATIONAL
43.07	N	1	SINGLE SMARTWALL SHELVING	SPG INTERNATIONAL
50.21	N	2	MICROWAVE	ACP
51.42	N	1	MULTI-PRODUCT HOLDING UNIT	MARMON FOODSERVICE
51.43	N	1	MULTI-PRODUCT HOLDING UNIT	MARMON FOODSERVICE
55.12	N	2	DUAL CONTINUOUS FEED TOASTER	MARMON FOODSERVICE
61.01	N	1	ONE COMPARTMENT SINK W/ LH DRAINBOARD	FRANKE
95.02	N	1	ELECTRIC MAKEUP AIR UNIT W/ PLENUM	CAPTIVEAIRE
933.90	R	1	FIRE PROTECTION SYSTEM	VERIFY
942.01	R	8	DRY STORAGE SHELVING	SPG INTERNATIONAL
942.10	R	8	POST	SPG INTERNATIONAL
960.02	R	1	3 COMPARTMENT SINK	FRANKE
962.05	R	3	HANDS-FREE WASH STATION SINK	JOHN BOOS
979.11	R	1	GRAB-N-GO REFRIGERATED DISPLAY CASE	FEDERAL INUSTRIES
990.00	R	2	P.O.S. SYSTEM	VERIFY
1023.45	E	1	91" BROILER HOOD	EXISTING
1023.90	E	1	FIRE PROTECTION SYSTEM	EXISTING

KEY VALUE K1.1 K1.2 K1.9



MODEL #	FRANKE PART #	UL #	NSF	FURNISHED BY	REMARKS
-	-	-	2	FRANKE	-
-		-	2	FRANKE	NOT SHOWN
-	18006489	-	-	FRANKE	-
-	18006842	-	2	FRANKE	F/(10) CUP DISPENSERS
3815-28	610896	-	2	FRANKE	-
ECD 07500	620754	-	-	FRANKE	-
980-000-00	622928	-	2	FRANKE	-
C606	618877	SA2650	6	FRANKE	WITHOUT CORD & PLUG
52200.0108	622290-1	-	2	FRANKE	-
-	619935	-	-	FRANKE	-
-	18024208	-	-	FRANKE	-
-	18024029	-	2	FRANKE	-
-	18008869	-	2	FRANKE	-
FH94G BOH	626191	-	4	FRANKE	W/ STAND
-	FS01095	-	2	FRANKE	-
-	18021944	-	2	FRANKE	-
4FQG30U	70008717	-	4	FRANKE	-
F3D3SP	18018396	-	2	FRANKE	-
3650FR-BD-2	CUSTOM	-	2	FRANKE	W/ (2) L55 SERIES E26 CANOPY LIGHT FIXTURES
MS6102083LCBK1	622445	-	4	FRANKE	-
CST610MOB	622447	-	2	FRANKE	-
-	18018285	-	2	FRANKE	-
M3F24-2-N	624280	-	7	FRANKE	-
M3F24-2-N-L	624280-1	-	7	FRANKE	-
WST162E	70006842	-	3	FRANKE	SEE DETAIL ON K1.0
WST1718E	70006943	-	3	FRANKE	SEE DETAIL ON K1.0
OC24HBK	626730	-	2	FRANKE	-
EHB24A	625027	-	4	FRANKE	-
EHB34A-2	625033-1	-	4	FRANKE	-
DCFT-BKNA	622087-1	-	2	FRANKE	-
-	18008341	-	2	FRANKE	-
126FR-MISC-PSP	CUSTOM	-	2	FRANKE	W/ CONTROL PANEL
VERIFY	VERIFY	-	-	OTHERS	VERIFY W/ OWNER
-	-	-	2	OTHERS	VERIFY W/ OWNER
-	70000102BK	-	2	OTHERS	VERIFY W/ OWNER
-	M1334	-	2	OTHERS	VERIFY W/ OWNER
PBHS-W-1410-KY2MB	617160	-	2	OTHERS	VERIFY W/ OWNER
LPRSS3	793909	-	7	OTHERS	VERIFY W/ OWNER
VERIFY	VERIFY	-	-	OTHERS	VERIFY W/ OWNER
-	-	-	-	EXISTING	EXISTING EQUIPMENT TO REMAIN
-	-	-	-	EXISTING	EXISTING EQUIPMENT TO REMAIN

EQUIPMENT KEYNOTES

KEYNOTE TEXT

WALL BACKING BY G.C.

WALL BACKING BY G.C. SEE DETAILS ON SHEET K4- G.C. TO EXTEND BACKING BEYOND END OF EQUIPMENT, EACH SIDE. ALL P.O.S SYSTEM SUPPLIED & INSTALLED BY OWNER.

DRAWING NOTES

1	THIS DRAWING REFLECTS THE EQUIPMENT ORDERED AS OF THE DATE SHOWN. ADDITIONS OR DELETIONS MAY BEEN MADE TO THE ORDER, AND THESE CHANGES MAY NOT BE REFLECTED IN THIS DRAWING. PLEASE CONTACT FRANKE, INC. TO ADDRESS ANY QUESTIONS OR TO CONFIRM YOUR ORDER.
2	ANY DEVIATIONS FROM THESE PLANS, FOR ANY REASON, SHALL NOT BE DONE WITHOUT PRIOR WRITTEN NOTIFICATION TO FRANKE FOODSERVICE SYSTEMS, INC. FRANKE FOODSERVICE SYSTEMS, INC SHALL NOT BE HELD RESPONSIBLE FOR DEVIATIONS, CHANGES, ADDITIONS OR DELETIONS NOT REVIEWED AND APPROVED IN ADVANCE BY A FRANKE REPRESENTATIVE.
3	FRANKE FOODSERVICE SYSTEMS HAS PREPARED THESE PLANS AS ACCURATELY AS POSSIBLE WITH THE ARCHITECTURAL INFORMATION PROVIDED. FRANKE CANNOT BE HELD RESPONSIBLE FOR ADDITIONAL CONSTRUCTION COSTS DUE TO INACCURATE OR INCOMPLETE ARCHITECTURAL INFORMATION. ANY COSTS INCURRED DUE TO ADJUSTMENTS TO THESE PLANS BASED ON-SITE CONDITIONS, SHALL BE AT THE OWNER'S EXPENSE.
4	FOR ANY KITCHEN AREAS NOT SHOWING EQUIPMENT, NO WORK IS TO BE PERFORMED IN THAT AREA UNLESS SPECIFICALLY INSTRUCTED OTHERWISE ON THESE DRAWINGS OR BY A FRANKE REPRESENTATIVE IN A WRITTEN COMMUNICATION.

GENERAL CONTRACTOR NOTES

GC1	PRIOR TO CONSTRUCTION START, IT IS RECOMMENDED THAT THE GENERAL CONTRACTOR VERIFY ALL BUILDING DIMENSIONS, EQUIPMENT PLACEMENT, FURNITURE PLACEMENT, & UTILITY LOCATIONS. PLEASE NOTIFY A FRANKE REPRESENTATIVE IN WRITING IF ADJUSTMENTS TO THE DRAWINGS ARE REQUIRED.
GC2	ALL WORK SHALL BE PERFORMED BY A QUALIFIED LICENSED CONTRACTOR IN ACCORDANCE WITH ALL COUNTRY, STATE, & LOCAL CODES.
GC3	ALL WORK SHALL BE COMPLETED IN A NEAT, PROFESSIONAL, & SAFE WORKMAN-LIKE MANNER.
GC4	NOTIFY FRANKE IMMEDIATELY IF COMPLIANCE WITH ANY CODES IS IN CONFLICT WITH THESE DRAWINGS.
GC5	NOTIFY FRANKE IMMEDIATELY IF THESES DRAWINGS DIFFER FROM THE ARCHITECTURAL OR MEP DRAWINGS.
GC6	THESE DRAWINGS ONLY INCLUDE THE REQUIREMENTS FOR THE ITEMS PROVIDED BY FRANKE. G.C. TO VERIFY THE REQUIREMENTS FOR ITEMS NOT PROVIDED BY FRANKE. REFER TO ARCHITECTURAL, STRUCTURAL, OR MEP DRAWING FOR OTHER REQUIREMENTS.
GC7	G.C. SHALL PROVIDE & INSTALL PLYWOOD WALL BACKING FOR EQUIPMENT WHERE IT IS REQUIRED.
GC8	G.C. TO DETERMINE THE LOCATION OF & SET REMOTE CONDENSERS ON ROOF.
GC9	G.C. TO PROVIDE & INSTALL EQUIPMENT STAND & PITCH PANS FOR ROOF MOUNTED CONDENSING UNITS.
GC10	G.C. SHALL PROVIDE ACCESS FOR THE EQUIPMENT TRUCK TO WITHIN 10' (3m) OF THE BUILDING DOORS PRIOR TO THE ARRIVAL OF THE EQUIPMENT TRUCK AT THE RESTAURANT.
GC11	BY OWNER EQUIPMENT WILL BE LISTED IN THE MAIN EQUIPMENT SCHEDULE.

EXISTING EQUIPMENT
DEMOLISHED EQUIPMENT
RELOCATED EQUIPMENT
NEW EQUIPMENT
FUTURE EQUIPMENT

НР033 НР033 ВҮ щ \overline{O} //08/2023 //19/2022 DATE 02/ 09/ B B



Franke Foodservice Systems Americas, Inc 800 Aviation Parkway Smyrna, TN 37167 Tel. +800 472-2954 fs-customerservice.us@franke.com

www.frankesupply.com

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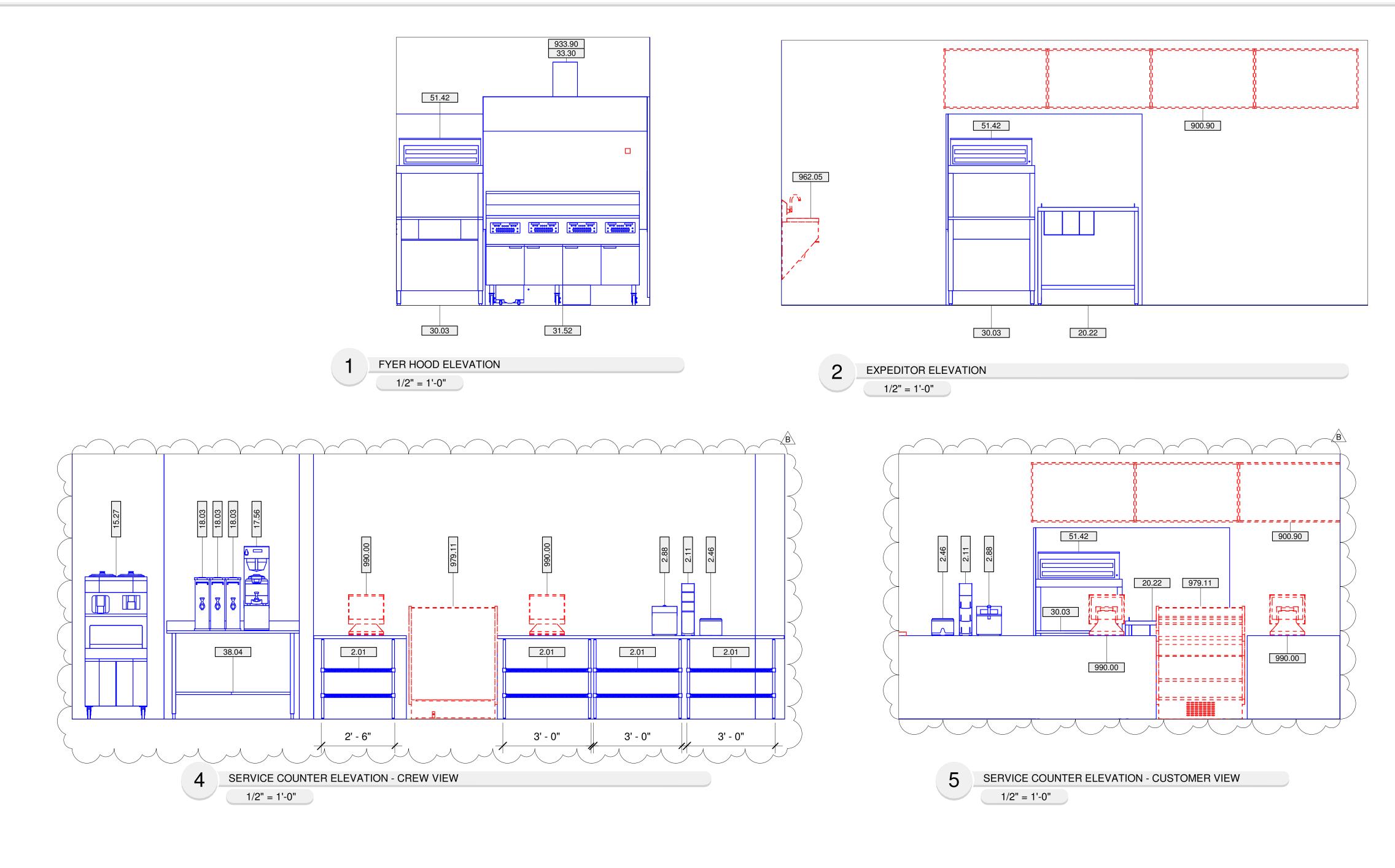
ACCOUNT BURGER KING

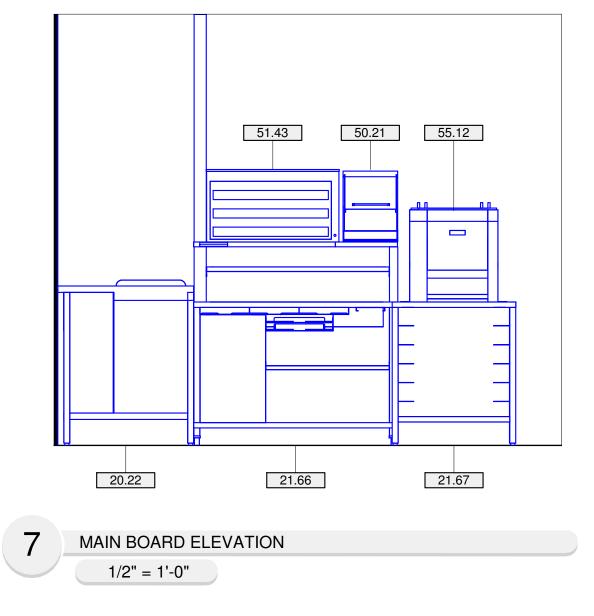
RESTAURANT #

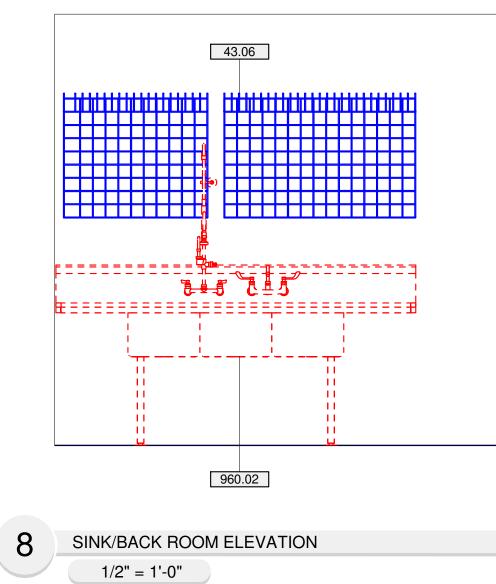
TITLE KES EQUIPMENT PLAN

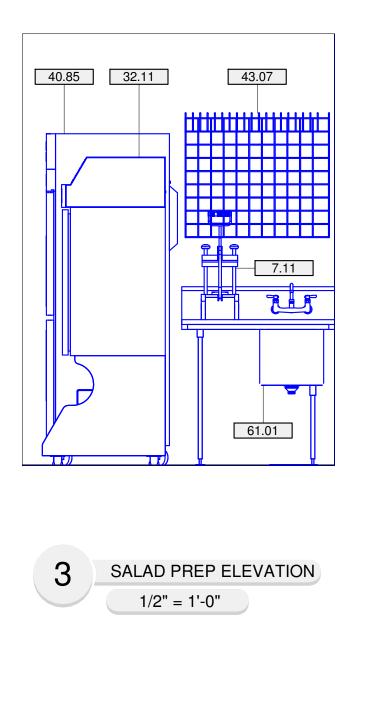
OPERATOR	
	T CORPORATION
CON. F	SS RMINAL PKWY,
CITY ATLANTA	
STATE GA	ZIP CODE 30320-7400
COUNTRY USA	REGION N. AMERICA
BUILDING TY	PE
ELECTRICAL	
GAS SERVICI NG	
MARKET MAN	NAGER OUYOUMJIAN
FRANKE PRC 1460674	DJECT NUMBER
FRANKE STO 5211966	RENUMBER
CREATED BY Designer	
DATE ISSUED 02/08/2023	
MODIFIED BY	
DRAWING SC As Noted	ALE
UNITS INCH	
DRAWING NU	JMBER , GA, CON. F
SHEET NAME	(1.0
	REVISION B

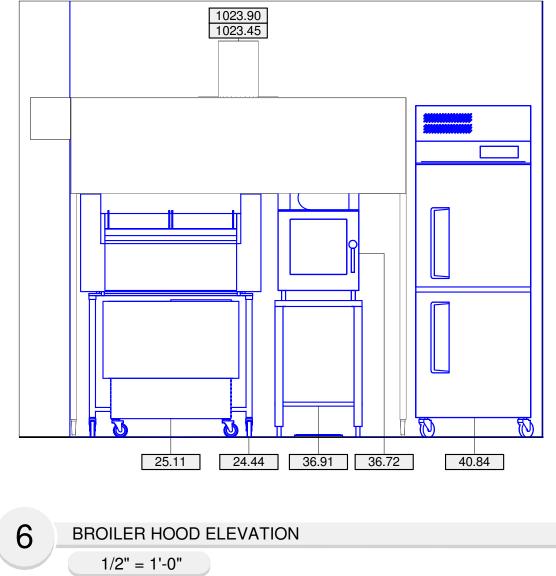
– FINISHED











EXISTING EQUIPMENT
DEMOLISHED EQUIPMENT
RELOCATED EQUIPMENT
NEW EQUIPMENT
FUTURE EQUIPMENT

		HP033	HP033	ВҮ
		02/08/2023 CHANGE FRONT COUNTER, ADD SHAKE MACHINE & TABLE	INITIAL ISSUE	DESCRIPTION
		02/08/2023 C	09/19/2022	DATE
		B	A	REV
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Franke Food 800 Aviation Smyrna, TN Tel. +800 47 fs-customer www.franke	Iservice Parkwa 37167 2-2954 service.u	System y us@fran	s Ameri	
© 2020 Franke These drawing Franke Techno reproduced, co without the prin Technology ar Exclusion of Li FRANKE takes floor plans anc and connection by the client pr consumption a supplied by FF lie within the ru reserves the ri	as and spe blogy and ⁻ opied or tra- or written p d Tradem ability: s no respoi construct ns specifie ior to insta nd connect ANKE. All esponsibili	cifications Trademar ansferred bermissio ark Ltd., H nsibility fo tional drav ed by FRA allation. Si ctions are I third pari ty of the c	s are the k Ltd. and to any thin n of Fran- Hergiswil, or the acc wings. All NKE mus pecification limited to ty access client. FR	d shall not be ird party ke , Switzerland suracy of the dimensions st be checked ons for power o equipment cories shown ANKE
ACCOUNT BUR(R k	(IN	G
TITLE KES ELE	VATI	ONS		
OPERATOR HMS HO SITE ADDR 6000 N T	ST C			
CON. F CITY ATLANT	-			
GA COUNTRY USA	303 REG	CODE 320-74 HON AMEF		
BUILDING T	YPE			
ELECTRICA 208/120 GAS SERVI	/ - 60			
NG MARKET M MYLES (IJIAN	
FRANKE PF 1460674 FRANKE ST				
5211966 CREATED E	3Y			
Designer DATE ISSU 02/08/202				
MODIFIED E HP033	SCALE			
As Noted UNITS INCH				
DRAWING N				

REVISION B

SHEET NAME

K3.0



FRANKE FOODSERVICE SYSTEMS AMERICAS, INC.

800 AVIATION PARKWAY SMYRNA, TN USA 37167

PHONE: 1-800-877-5178 WWW.FRANKESUPPLY.COM FS-BKSALES.US@FRANKE.COM

SECTION 23 38 13 13 SPECIFICATIONS TAG: Commercial Kitchen Ventilation Hoods, Listed Commercial Kitchen Hoods

PART 2 - PRODUCTS

PART 1 - GENERAL A. The BD2 series is a Type I, low proximity hood for use over 450°F cooking surface temperature: The low proximity hood refers to the close location of the hood with respect to the cooking appliances. B. The hood shall have the size, shape, and performance specified on drawings.

1.2 SUBMITTALS A. The manufacturer assumes no liability for the use or results of use from this document. Specifications are to be reviewed by the engineer to confirm the projects requirements and meet Federal, State, and Local codes and regulations. B. As the manufacturer continues product development, it reserves the right to change design and specifications without notice. C. The manufacturer shall supply complete computer generated submittal drawings, including hood section view(s) and hood plan view(s). These drawings must be available to the engineer, architect, and owner for their use in construction, operation, and maintenance.

1.3 QUALITY ASSURANCE A. This hood is ETL-listed to standard UL710, ULC710, and ULC-S646 when installed in accordance with these installation instructions and National Fire Protection Association Standard NFPA 96, Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations. B. Built-in compliance with NSF/ANSI Standard 2. C. The hood shall be ETL Listed as:
1. "Exhaust Hood Without Exhaust Damper."
2. ETL Sanitation Listed and built in accordance with NFPA 96.

3. The ETL label shall list temperature rating(s) and minimum CFM/ft rating(s).

1.4 WARRANTY A. All units shall be provided with the following standard warranty:

A. All units shall be provided with the following standard warranty:

This equipment is warranted to be free from defects in materials and workmanship, under normal use and service, for a period of 2-years from date of shipment.

B. The manufacturer shall not be liable for incidental and consequential losses and damages potentially attributable to malfunctioning equipment. Should any part of the equipment prove to be defective in material or workmanship within the 2-year warranty period, upon examination by the manufacturer, such part will be repaired or replaced by manufacturer at no charge. The buyer shall pay all labor costs incurred in connection with such repair or replacement. Equipment shall not be returned without manufacturer's prior authorization, and all returned equipment shall be shipped by the buyer, freight prepaid to a destination determined by the manufacturer. manufacturer. C. Refer to Manufacturer's Operation, Installation, and Maintenance (OIM) Manual for detailed descriptions of what is/is not covered and contact information for warranty claims.

A. Construction shall be dependent on the structural application to minimize distortion and other defects. All seams, joints, and penetrations of the hood enclosure to the lower outermost perimeter which directs and captures grease-laden vapor and exhaust gases, shall have a liquid-tight continuous external weld in accordance with NFPA 96.

B. Duct sizes, CFM, and static pressure requirements shall be as shown

on drawings. Static pressure requirements shall be precise and accurate; air velocity and volume information shall be accurate within 1-ft increments along the length of the ventilator.

2.2 CONSTRUCTION

 A. Construction shall be type 430 stainless steel.
 B. Double wall insulated front to eliminate condensation and increase rigidity on wide sizes. The insulation shall have a flexural modulus of 475 EI, meet UL 181 requirements and be in accordance with NFPA 90A and 90B. C. Hood shall be equipped with a minimum of four connections for hanger rods. Hood lengths greater than 12' will have added hangers

nangers. D. Exhaust duct collar to be 4 " high with flange. E. The grease drain system shall be an enclosed integral part of the hood back and have slopes with an exposed, removable 1/2 grease cup to facilitate cleaning. F. All seams shall be welded and have stainless steel on exposed surfaces.

2.3 LIGHTING

A. L55 Series canopy light fixture, includes clear thermal and shock resistant globe. 2.4 OPTIONS

A. Fire Suppression System: UL 300 fire suppression system. 2.5 ACCESSORIES

A. End Panel(s) maximize hood performance and eliminate the effects of cross drafts in the kitchen. Units constructed of stainless steel and sized according to hood width and cooking equipment. Exposed edges hemmed for safety and rigidity. Selected panels: 1. Quarter End Panel

0.1

icable building codes

- 2. Wall as End Panel B. Splash panel(s) selected: 1. Backsplash
- C. Standoff(s) selected: 1. Right End Standoff
- D. Wrapper(s) may be installed from the factory or field installed. Wrapper(s) selected: Wrapper E. Miscellaneous option(s) selected:
- Insulation for Back of Hood Backside of hood is fully insulated
 Riser Sensor Install Sensor set-up for 6" plenum.

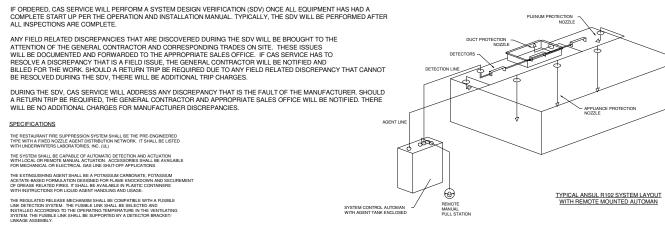
PART 3 - EXECUTION A EXAMINATION A. Examine areas and conditions under which the system is installed. Do not proceed with work

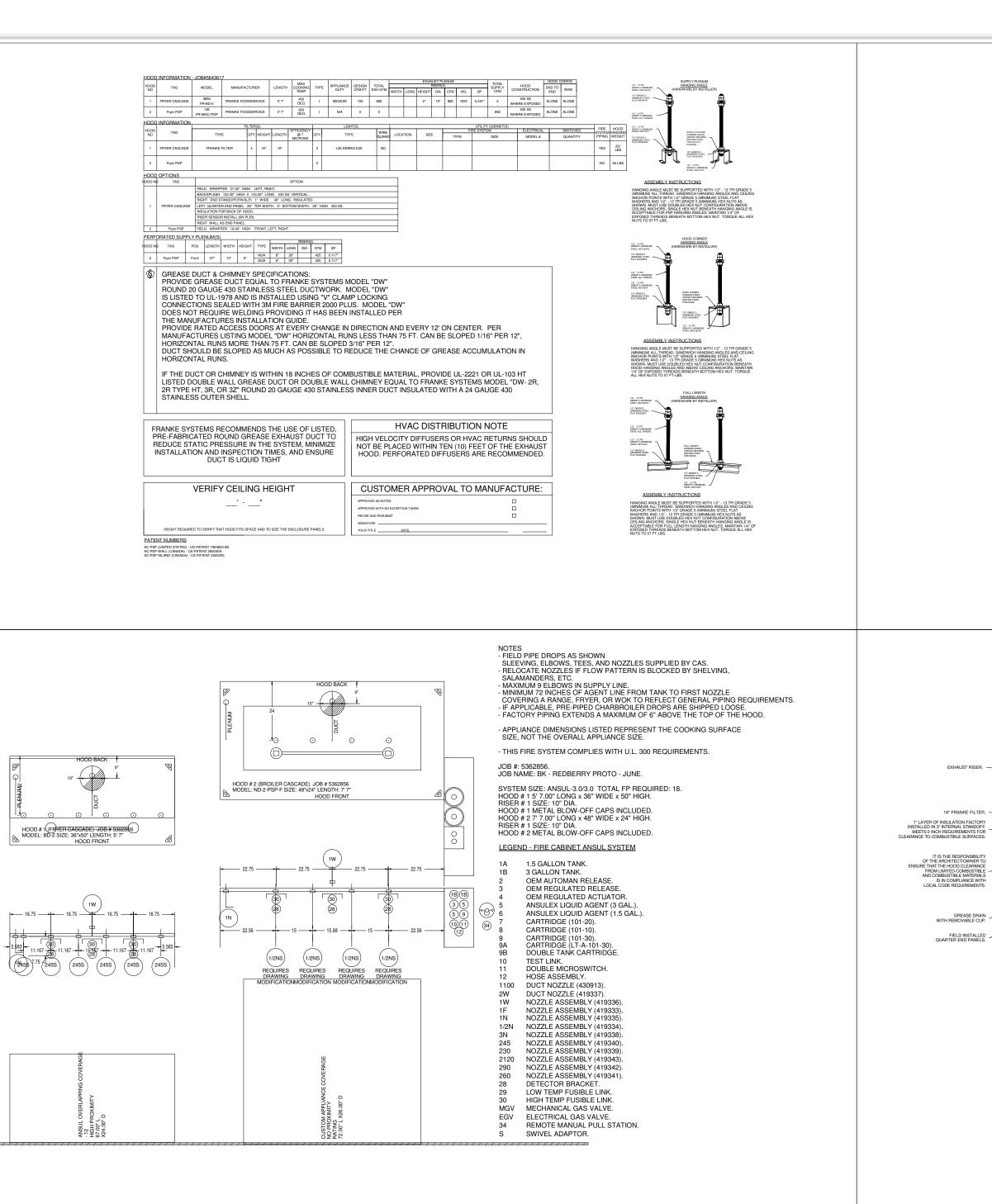
until unsatisfactory conditions have been corrected in a manner acceptable to Installer.

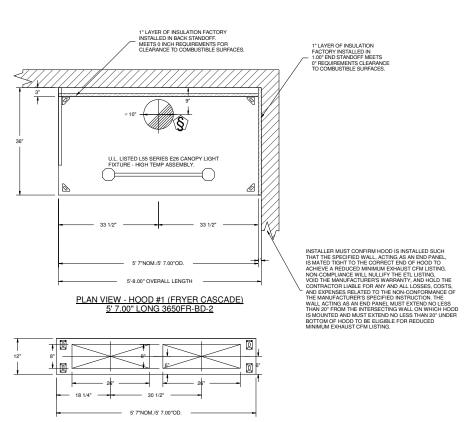
3.2 INSTALLATION A. Install in accordance with manufacturer's instructions, drawings, written specifications, manufacturer's installation manual, and all applicable building codes.

FIRE				FLOW	INSTALL	ATION		
NO NO	TAG	TYPE	SIZE	POINTS	SYSTEM LOCATIO		ON HOOD	
	FRYER ANSUL	ANSUL R102	3.0/3.0	14	WALL MOUNT LEFT	N	/A	
FIRE SYS SYSTEM NO	TEM PARTS L		KEY NUMBER -	PART DESCRIPTIO	-		QTY BY FACTORY	QTY E DIS
		OR SS ENCLOSURE	428962 N RELEASE - ANSUL AUTOMAN MECHA				0	2
		# 429870; MACOLA # 01					0	1
			INSULEX LOW PH WET CHEMICAL AGE				0	2
		E - CARBON DIOXIDE, 101-30, CARTRI				0	1	
			ST LINK (1 TEST LINK) ANSUL PART #				0	1
1	1 FRYER ANSUL	DUAL ELECTRIC SWITCH, ONE STANDA MACOLA # 08-437155.	CROSWITCH KIT- INCLUDES 2 SWITCH RD SWITCH, ONE ALARM DUTY SWITCH				0	1
		12 - 12 - HOSEGROMM	T HOSE - HOSE/GROMMET PACKAGE.				0	1
		27 - 27 - QPSA-1/2 PULL # 32-79768.	EY SEAL - 1/2" HOOD SEAL (UL) ANSUL	PART # 423253, M	ACOLA		1	0
		MACOLA #06-4835).	E PULL STATION - RED COMPOSITE (W				0	1
		# 415670, MACOLA # 11-415671	ELBOW - LOW TEMP. PULLEY ELBOW, 1				0	10
		36 - 36 - PE-HT PULLEY # 423251, MACOLA # 10-45771.	ELBOW - HIGH TEMP PULLEY ELBOW,	COMPRESSION TY	PE, ANSUL PART		1	0

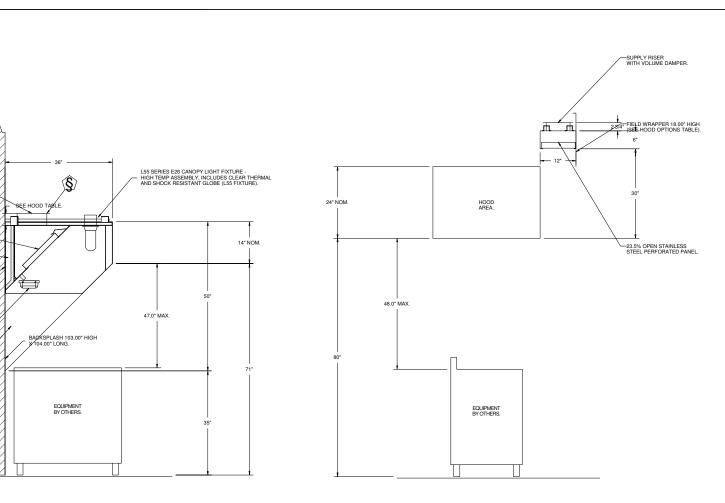
SYSTEM DESIGN VERIFICATION (SDV)





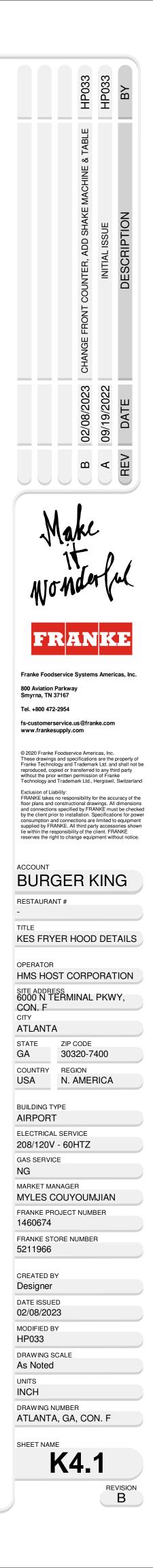


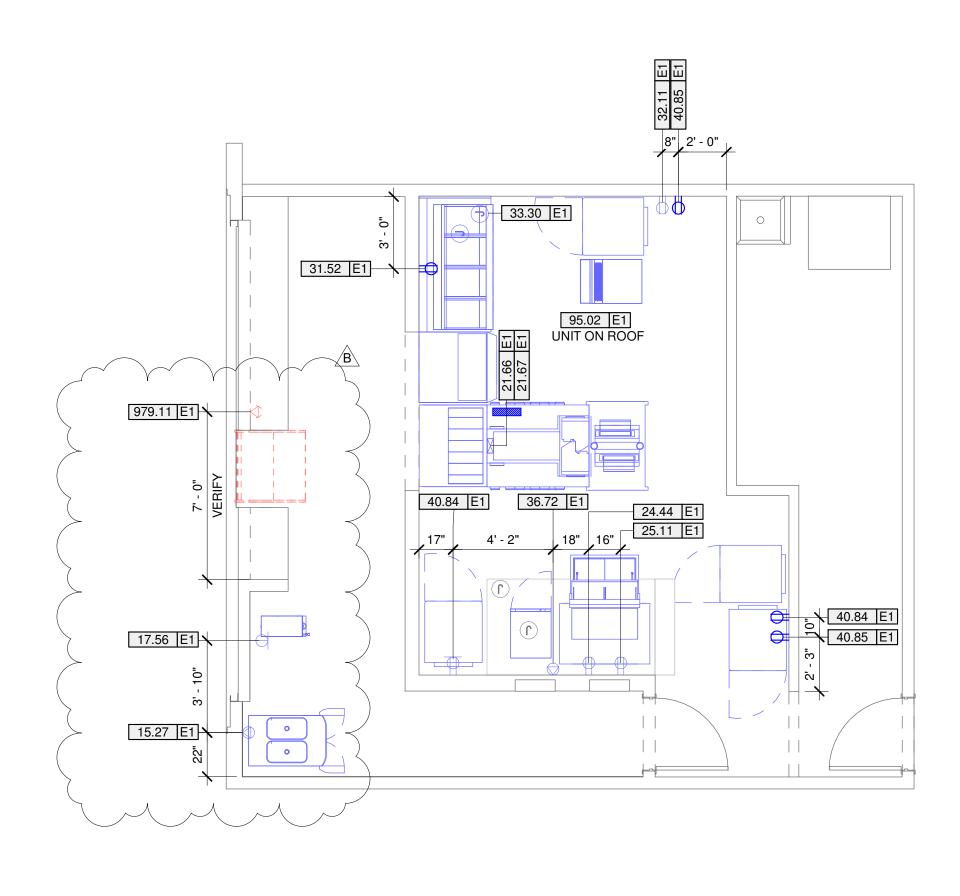
PLAN VIEW - HOOD #2 (Fryer PSP) 5' 7.00" LONG 126FR-MISC-PSP



SECTION VIEW - MODEL 3650FR-BD-2 HOOD - #1 (FRYER CASCADE)

SECTION VIEW - MODEL 126FR-MISC-PSP HOOD - #2 (Fryer PSP)





1	KES Electrical Plan	
$\overline{}$	1/4" = 1'-0"	

					I	KES EL	ECTRIC	CAL SCHE	DULE				
ITEM #	TAG #	QTY	DESCRIPTION	VOLTS	PH	CYCLE	HP	BRKR SIZE	AMPS	ELEC CONN TYPE	PLUG TYPE	CONN RI HGHT	
15.27	E1	1	HEAT TREAT COMBINATION SHAKE/SUNDAE MACHINE	208 V	3	60 Hz	2 1/2	45.00 A	35.00 A	PLUG & CORD	SEE RMKS	36"	E.C.
17.56	E1	1	INFUSION TEA COFFEE BREWER	120 V	1	60 Hz	-	20.00 A	14.00 A	PLUG & CORD	NEMA 5-15P	24"	
20.22	E1	1	41" RECESSED SANDWICH HOLD STATION										CONNEC.
21.66	E1	1	51" PREP MODULE "A" - (AB)	208 V	3	60 Hz	-	0.00 A	1.08 A	DIRECT WIRED	DIRECT	0"	DOWN LOAD C W/106A F THIS C LOADS
21.67	E1	1	28" BUN TOASTER MODULE "B"										CONNE
24.44	E1	1	BROILER BK FLAMING HEART	120 V	1	60 Hz	-	20.00 A	3.50 A	PLUG & CORD	NEMA 5-20P	24"	
25.11	E1	1	34" MEAT WELL FREEZER	120 V	1	60 Hz	-	20.00 A	7.60 A	PLUG & CORD	NEMA 5-15P	24"	
30.03	E1	1	35" FRY STATION- K585 GEN3.5	208 V	1	60 Hz	-	20.00 A	16.00 A	PLUG & CORD	NEMA L14-20P	0"	CONNE
31.52	E1	1	4-BANK FRYER	120 V	1	60 Hz	-	20.00 A	10.00 A	PLUG & CORD	NEMA 5-15P	24"	
32.11	E1	1	FROZEN PRODUCT DISPENSER SINGLE	120 V	1	60 Hz	-	15.00 A	5.50 A	PLUG & CORD	NEMA 5-15P	72"	
33.30	E1	1	67" FRYER HOOD										E.0
36.72	E1	1	MINI COMBI OVEN- LH	208 V	3	60 Hz	-	30.00 A	17.90 A	PLUG & CORD	SEE RMKS	24"	E
40.84	E1	2	REACH-IN FREEZER	120 V	1	60 Hz	1/2	20.00 A	7.80 A	PLUG & CORD	NEMA 5-20P	24"	
40.85	E1	2	REACH-IN FREEZER	120 V	1	60 Hz	1/2	20.00 A	7.80 A	PLUG & CORD	NEMA 5-20P	24"	
50.21	E1	2	MICROWAVE	230 V	1	60 Hz	-	20.00 A	20.00 A	DIRECT WIRED	NEMA 6-20P	0"	CO
51.42	E1	1	MULTI-PRODUCT HOLDING UNIT	208 V	1	60 Hz	-	10.40 A	9.00 A	PLUG & CORD	NEMA 6-15P	0"	
51.43	E1	1	MULTI-PRODUCT HOLDING UNIT	208 V	1	60 Hz	-	20.00 A	13.50 A	PLUG & CORD	NEMA 6-15P	0"	CONNEC
55.12	E1	2	DUAL CONTINUOUS FEED TOASTER	208 V	1	60 Hz	-	20.00 A	15.00 A	PLUG & CORD	NEMA L6-30P	0"	CONNE
95.02	E1	1	ELECTRIC MAKEUP AIR UNIT W/ PLENUM	208 V	3	60 Hz	2	100.00 A	86.70 A	DIRECT WIRED	DIRECT	0"	
979.11	E1	1	GRAB-N-GO REFRIGERATED DISPLAY CASE	120 V	1	60 Hz	1/3	20.00 A	16.00 A	PLUG & CORD	NEMA 5-20P	18"	VERI
1023.45	E1	1	91" BROILER HOOD										

ELECTRICAL REMARKS E.C. TO SUPPLY & INSTALL 6FT. CORD & PLUG. INECTS INTO RECEPTACLE ON PREP MODULE "A" VIA 6' POWER CORD OWN THRU SERVICE CHASE; E.C. TO CONNECT TO AD CENTER PROVIDED, AS REQ'D FOR 150A- 5 WIRE 06A FEEDER. AMPERAGE LOAD FOR LOAD CENTER IN HIS CABINET TO BE CALCULATED FROM COMBINED ADS OF EQUIPMENT ATTACHED TO THIS CABINET. ONNECTS TO LOAD CENTER ON PREP MODULE "A" --

ONNECTS INTO RECEPTACLE ON PREP MODULE "A" CORD 8'FT

10' POWER CORD E.C. TO CONNECT TO JB FOR HOOD'S LIGHT E.C. TO SUPPLY & INSTALL CORD & PLUG -

CONNECTS INTO RECEPTACLE ON MODULE A CONNECTS INTO FRY STATION NECTS INTO RECEPTACLES ON PREP MODULE A & C NNECTS INTO RECEPTACLE ON PREP MODULE "B"

VERIFY AND REWORK ALL EXISTING UTILITIES AS REQUIRED

-ELECTRICAL CONTRACTOR NOTES

1	E.C. TO PROVIDE AND INSTALL RECEPTACLES, CAPS, AND CORDS AS REQUIRED. CAPS AND CORDS ARE TO BE INSTALLED ACCORDING TO THE	
	MANUFACTURER'S INSTRUCTIONS AND COMPLY WITH ALL APPLICABLE CODES	
2	E.C. TO CONNECT ELECTRICAL SERVICE DIRECTLY TO EQUIPMENT ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS. ELECTRICAL CONNECTIONS SHALL COMPLY WITH ALL APPLICABLE CODES	
3	E.C. TO RE-CONNECT ELECTRICAL CIRCUITS ON ALL PRE-WIRED EQUIPMENT DISASSEMBLED FOR SHIPMENT.	
4	WHERE EQUIPMENT IS NOT PRE-WIRED, E.C. TO CONNECT THE ELECTRICAL SERVICE AND PROVIDE INTER-WIRING AS REQUIRED.	
5	WHERE RECEPTACLES ` PROVIDED WITH THE EQUIPMENT, E.C. TO EXTEND ELECTRICAL SERVICE AS REQUIRED TO PROVIDED RECEPTACLES	
6	FRANKE KITCHEN DRAWINGS ONLY INCLUDE RECEPTACLES REQUIRED FOI SPECIFIC KITCHEN EQUIPMENT. REFER TO BUILDING FLOOR PLANS FOR TH LOCATIONS OF UTILITY AND GENERAL PURPOSE RECEPTACLES.	
7	E.C. TO VERIFY UTILITY REQUIREMENTS FOR ITEMS NOT PROVIDED BY FRANKE.	
8	NOTIFY FRANKE PROJECT MANAGER IMMEDIATELY IN WRITING IF THESE DRAWINGS ARE IN CONFLICT WITH ANY LOCAL, STATE OR NATIONAL CODES.	

WALK-IN COOLER/FREEZER NOTES

1	E.C. TO PROVIDE AND INSTALL A HEATING ELEMENT ON FREEZER CONDENSATE DRAIN LINE.	THE COOLER AND	
2 E.C. TO CONNECT THE PRIMARY ELECTRICAL SERVICE TO THE CONDENSINUNITS, AND INTER-WIRE SERVICE TO THE EVAPORATOR COIL(S), CONTROLS, LIGHT FIXTURES AND DOOR PERIMETER HEATERS.			
	ABBREVIATIONS		
AFC	ABOVE FINISHED CEILING		
AFF	ABOVE FINISHED FLOOR		
AFR	ABOVE FINISHED ROOF		
BFC	BELOW FINISHED CEILING		
WIB	WALK-IN BOX (COOLER/FREEZER)		

SYMBOL LEGEND

φ	SINGLE RECEPTACLE	XXX.XX	EQUIPMENT TAG
\square	DUPLEX RECEPTACLE	XXX.XX E1	ELECTRICAL ROUGH-IN TAG
	SPECIAL RECEPTACLE	XXX.XX P1	PLUMBING ROUGH-IN TAG
J	JUNCTION BOX	XXX.XX M	MECHANICAL ROUGH IN TAG
	CIRCUIT BREAKER PANELS		WASTE DRAINS (FLOOR SINK)
-+-	COLD WATER		DIRECT WASTE DRAIN (HUB)
-+-	HOT WATER		WASTE DRAINS (INDIRECT & DIRECT)
⊢_┿	HOT & COLD WATER		EXHAUST DUCT (BOILER OR FRY HOOD)
	HOT & COLD POTABLE WATER/ DIRECT WASTE DRAIN COMBO		SERVICE CHASE
.▲	GAS		

EXISTING EQUIPMENT
DEMOLISHED EQUIPMENT
RELOCATED EQUIPMENT
NEW EQUIPMENT
FUTURE EQUIPMENT

AKE MACHINE & TABLE E
02/08/2023 CHANGE FRONT COUNTER, ADD SHAKE MACHINE & TABLE HP033 09/19/2022 INITIAL ISSUE NATE HP033
B B B



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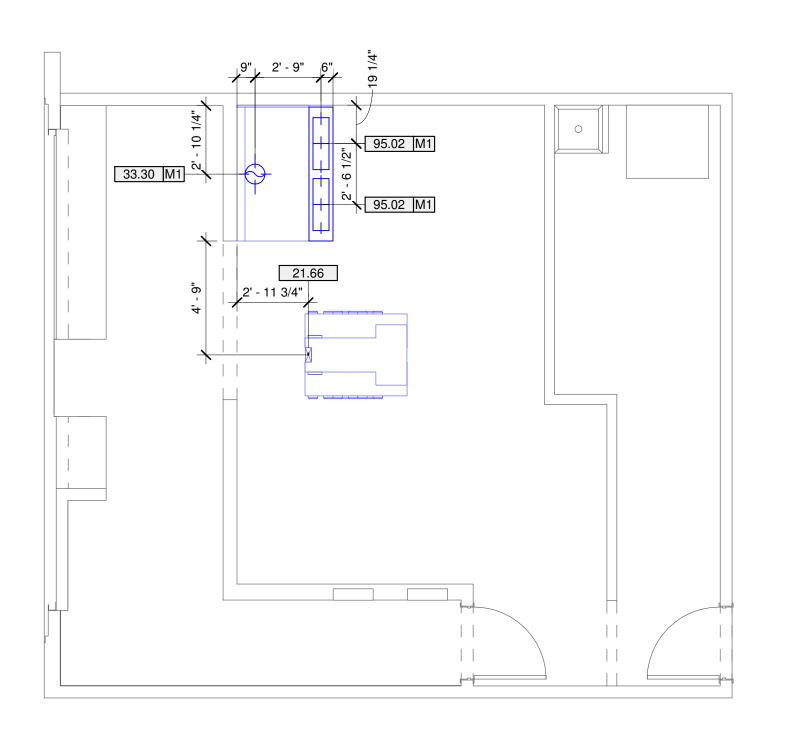
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ACCOUNT BURGER KING

RESTAURANT #

TITLE KES ELECTRICAL PLAN

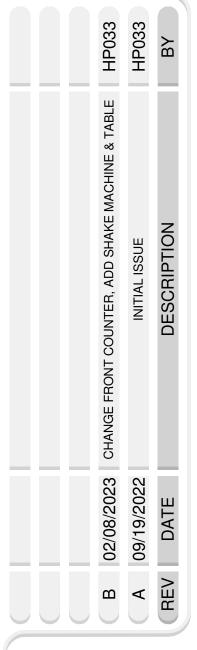
OPERATOR	ST CORPORATION				
	SITE ADDRESS 6000 N TERMINAL PKWY,				
CITY ATLANTA					
STATE GA	ZIP CODE 30320-7400				
COUNTRY USA	REGION N. AMERICA				
BUILDING TY					
ELECTRICAL 208/120V					
GAS SERVIC	E				
MARKET MA	NAGER OUYOUMJIAN				
FRANKE PRO 1460674	FRANKE PROJECT NUMBER 1460674				
FRANKE STORE NUMBER 5211966					
CREATED BY Designer					
DATE ISSUED 02/08/2023					
MODIFIED BY HP033					
DRAWING SO As Noted	DRAWING SCALE As Noted				
UNITS INCH					
DRAWING NUMBER ATLANTA, GA, CON. F					
SHEET NAM					
K	E1.0				
	REVISION B				



KES Mechanical Plan 1/4" = 1'-0"

				к	ES MECHA	NICAL SCH	EDULE				
ITEM #	TAG #	QTY.	DESCRIPTION	HOOD LENGTH	FILTER AREA	FILTER QUANTITY/SIZE	EXHAUST ACTUAL	DUCT SIZE	DUCT VELOCITY	STATIC PRESSURE	
33.30	M1	1	67" FRYER HOOD	67"	6.67 SF	(4)16X16-BK	885 CFM	10"	1623 FPM	0.49 in-wg	
95.02	M1	1	ELECTRIC MAKEUP AIR UNIT W/ PLENUM	162"			1892 CFM	14"			н
1023.45	M1	1	91" BROILER HOOD	-	0.00 SF	-	0 CFM	0"	0 FPM	0.00 in-wg	

MECHANICAL REMARKS FPM 0.49 in-wg FAN SPECS: 885 CFM @ 0.50"SP G.C. TO DETERMINE PLACEMENT OF HOOD & ROOF UNIT. SUGGESTED DUCT SIZE IS STRAIGHT 14" X 14" M 0.00 in-wg -



1	ALL WORK SHALL BE PERFORMED BY A QUALIFIED LICENSED MECHANICAL CONTRACTOR IN ACCORDANCE WITH ALL COUNTRY, STATE AND LOCAL CODES.
2	ALL WORK SHALL BE COMPLETED IN A NEAT, SAFE, AND WORKMAN-LIKE MANNER.
3	HVACR CONTRACTOR SHALL PROVIDE AND INSTALL EXHAUST FANS AND ROOF CURBS UNLESS OTHERWISE STATED IN THE EQUIPMENT SCHEDULE OF THESE DRAWINGS.
4	HVACR CONTRACTOR SHALL INSTALL CEILING SUSPENDED EXHAUST HOODS
5	HVACR CONTRACTOR SHALL INSTALL EXHAUST AND INDUCTION AIR DUCT WORK PROVIDED WITH THE EXHAUST HOOD(S). NOTE: THE EXHAUST DUCTS PROVIDED WITH THE HOODS ARE DESIGNED FOR INSTALLATION IN SINGLE STORY, STANDARD BK STRUCTURES. IN OTHER APPLICATIONS, HVACR CONTRACTOR SHALL PROVIDE AND INSTALL SUPPLEMENTAL DUCT WORK AS REQUIRED. THE PROVIDED SUPPLEMENTAL DUCT WORK SHALL MEET ALL APPLICABLE CODES.
6	ALL EXHAUST, MAKE-UP AND INDUCTION AIR QUANTITIES AND SPECIFICATIONS ARE AT THE DUCT COLLAR UNLESS SPECIFIED OTHERWISE.
7	THE FIRE SUPPRESSION SYSTEM IS TO BE INSTALLED BY AN INSTALLER CERTIFIED AND LICENSED BY THE SYSTEM MANUFACTURER. ALL SYSTEM COMPONENTS NOT INCLUDED WITH THE EXHAUST HOODS ARE TO BE PROVIDED AND INSTALLED BY THE SYSTEM INSTALLER.
8	HVACR CONTRACTOR TO INSTALL PRE-CHARGED REFRIGERATION LINES PROVIDED BY FRANKE FOR THE WALK-IN COOLER/FREEZER. HVACR CONTRACTOR SHALL START UP AND ADJUST THE WALK-IN COOLER/FREEZER REFRIGERATION SYSTEM(S) AND ANY OTHER REFRIGERATION SYSTEMS WITH REMOTE CONDENSING UNIT(S)
9	FRANKE KITCHEN DRAWINGS INCLUDE ONLY THOSE REQUIREMENTS FOR THE SPECIFIC EQUIPMENT PROVIDED BY FRANKE. REFER TO OTHER BUILDING PLANS FOR LOCATIONS OF OTHER HVACR SERVICES.
10	HVACR CONTRACTOR SHALL VERIFY THE REQUIRMENTS FOR ITEMS NOT PROVIDED BY FRANKE.
11	NOTIFY FRANKE PROJECT MANAGER IMMEDIATELY IN WRITING IF THESE DRAWINGS ARE IN CONFLICT WITH ANY LOCAL, STATE OR NATIONAL CODES
12	THE MAXIMUM STRAIGHT DUCT RUN FOR THE FANS SPECIFIED IS 60'-0" FROM THE TOP OF THE HOOD TO THE BOTTOM OF THE FAN (OR TOP OF THE ROOF CURB), BEFORE IT IS NECESSARY TO CHANGE FAN REQUIREMENTS. IF THERE ARE ELBOWS IN THE DUCT RUN, ADD .2" SP FOR EVERY ELBOW (THIS MAY CHANGE THE REQUIREMENTS FOR THE FAN AS WELL). HVACR CONTRACTOR IS RESPONSIBLE FOR DETERMINING HVACR REQUIREMENTS AND SIZES.
	ABBREVIATIONS
CFM	CUBIC FEET PER MINUTE

MECHANICAL CONTRACTOR NOTES

SYMBOL LEGEND

FPM FEET PER MINUTE

(((((((((((((((((((SINGLE RECEPTACLE	XXX.XX	EQUIPMENT TAG
\bigcup	DUPLEX RECEPTACLE	XXX.XX E	ELECTRICAL ROUGH-IN TAG
	SPECIAL RECEPTACLE	XXX.XX P	PLUMBING ROUGH-IN TAG
J	JUNCTION BOX	XXX.XX M	MECHANICAL ROUGH IN TAG
-	CIRCUIT BREAKER PANELS		WASTE DRAINS (FLOOR SINK)
- + -	COLD WATER		DIRECT WASTE DRAIN (HUB)
-	HOT WATER		WASTE DRAINS (INDIRECT & DIRECT)
- + - + -	HOT & COLD WATER	- \$ -	EXHAUST DUCT (BOILER OR FRY HOOD)
	HOT & COLD POTABLE WATER/ DIRECT WASTE DRAIN COMBO		SERVICE CHASE
-	GAS		

EXISTING EQUIPMENT
DEMOLISHED EQUIPMENT
RELOCATED EQUIPMENT
NEW EQUIPMENT
FUTURE EQUIPMENT

Make It Wonderful
FRANKE

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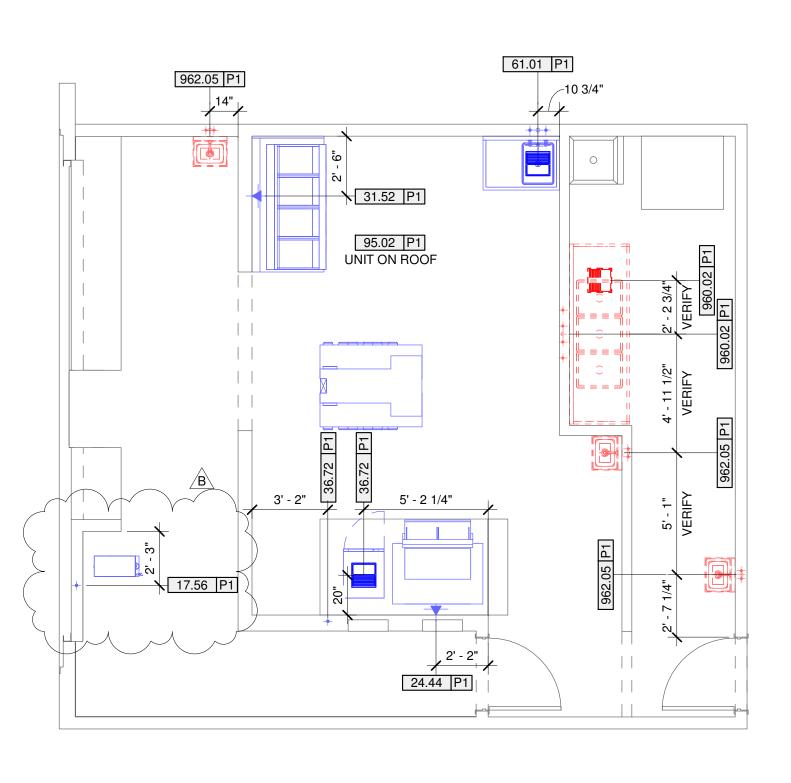
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ACCOUNT BURGER KING

RESTAURANT #

TITLE KES MECHANICAL PLAN

OPERATOR	T CORPORATION
SITE ADDRES 6000 N TE CON. F CITY	S RMINAL PKWY,
ATLANTA	
STATE GA	ZIP CODE 30320-7400
COUNTRY USA	REGION N. AMERICA
BUILDING TYF	PE
ELECTRICAL	
GAS SERVICE NG	
MARKET MAN	ager DUYOUMJIAN
FRANKE PRO 1460674	JECT NUMBER
FRANKE STO 5211966	RE NUMBER
CREATED BY Designer	
DATE ISSUED 02/08/2023	
MODIFIED BY	
DRAWING SC As Noted	ALE
UNITS INCH	
DRAWING NU ATLANTA,	MBER GA, CON. F
K	M1.0
	REVISION B



1	KES Plumbing Plan
	1/4" = 1'-0"

KES PLUMBING WASTE SCHEDULE

ITEM #	TAG #	QTY.	DESCRIPTION	DIRECT WASTE SIZE	DIRECT WASTE RI HGHT	INDIRECT WASTE SIZE	INDIRECT WASTE CONN HGHT	WASTE CONNECTION TYPE	
36.72	P1	1	MINI COMBI OVEN- LH			2"	0"	INDIRECT	I
61.01	P1	1	ONE COMPARTMENT SINK W/ LH DRAINBOARD			2"	0"	INDIRECT	
95.02	P1	1	ELECTRIC MAKEUP AIR UNIT W/ PLENUM			1"	0"	INDIRECT	(
960.02	P1	1	3 COMPARTMENT SINK			2"	0"	INDIRECT	
962.05	P1	3	HANDS-FREE WASH STATION SINK	1 7/8"	12"			DIRECT	

KES PLUMBING GAS SCHEDULE

ITEM #	TAG #	QTY.	DESCRIPTION	GAS INPUT	GAS SIZE	GAS TYPE	CO2 SIZE	CO2 RI HGHT	CO2 CONN TYPE	GAS REMARKS
24.44	P1	1	BROILER BK FLAMING HEART	96000.0 Btu/h	3/4"	NG				P.C. TO CONNECT TO GAS PIPING ON HOOD'S CHASE AND TO BROILER, AS REQ'D
31.52	P1	1	4-BANK FRYER	300000.0 Btu/h	1"	NG				P.C. TO CONNECT TO GAS PIPING ON HOOD TOP AND TO FRYERS AS REQ'D.

	KES PLUMBING POTABLE WATER SCHEDULE											
ITEM #	Tag #	QTY.	DESCRIPTION	CW SIZE	CW RI HGHT	HW SIZE	HW RI HGHT	FW TYPE	FW SIZE	FW RI HGHT	POT. WATER CONN TYPE	POT. WATER REMARKS
17.56	P1	1	INFUSION TEA COFFEE BREWER					FILTERED	1/4"	48"	MALE BARB	P.C. TO RUN WATER THRU WATER FILTER
36.72	P1	1	MINI COMBI OVEN- LH					FILTERED	3/4"	12"	GHT	P.C. TO RUN WATER LINES THRU WATER FILTER.
61.01	P1	1	ONE COMPARTMENT SINK W/ LH DRAINBOARD	1/2"	12"	1/2"	12"				VIA SHUT OFF VALVE ON WALL	VERIFY REQ'MTS W/LOCAL CODES
960.02	P1	1	3 COMPARTMENT SINK	1/2"	12"	1/2"	12"				VIA SHUT OFF VALVE ON WALL	VERIFY AND REWORK ALL EXISTING UTILITIES AS REQUIRED
962.05	P1	3	HANDS-FREE WASH STATION SINK	1/2"	12"	1/2"	12"				VIA SHUT OFF VALVE ON WALL	VERIFY AND REWORK ALL EXISTING UTILITIES AS REQUIRED

WASTE REMARKS

P.C. TO EXTEND DRAIN LINE TO FLOOR DRAIN. DRAIN LINE MUST BE VENTED VERIFY REQ'MTS W/LOCAL CODES CONNECT TO ROOF DRAIN AS REQ'D BY LOCAL CODE VERIFY AND REWORK ALL EXISTING UTILITIES AS REQUIRED VERIFY AND REWORK ALL EXISTING UTILITIES AS

REQUIRED

PLUMBING CONTRACTOR NOTES

1 P.C. SHALL PROVIDE AND INSTALL SHUT-OFF VALVES ON ALL POTABLE WATER AND GAS SUPPLY LINES AT EACH PIECE OF EQUIPMENT WHERE REQUIRED BY CODES. VALVES AND INSTALLATION SHALL MEET ALL

2 P.C. SHALL CONNECT POTABLE WATER AND GAS SERVICE DIRECTLY TO THE EQUIPMENT ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.

3 P.C. TO CONNECT EQUIPMENT TO THE BUILDING WASTE DRAINAGE SYSTEM ACCORDING TO THE MANUFACTURER'S INSTRUCTION. CONNECTIONS SHALL

WHERE EQUIPMENT IS NOT PRE-PLUMBED, P.C. SHALL CONNECT THE PLUMBING AND GAS SERVICE AND PROVIDE INTER-PIPING AS REQUIRED.

WHERE A SERVICE CHASE IS PROVIDED WITH THE EQUIPMENT, THE P.C. SHALL INSTALL THE PLUMBING AND/OR GAS SERVICE THROUGH THE SERVICE CHASE TO THE CONNECTION POINT(S) ON THE EQUIPMENT AS REQUIRED. ALL CONNECTIONS AND PIPING SHALL MEET ALL APPLICABLE

FRANKE KITCHEN DRAWINGS INCLUDE ONLY THOSE REQUIREMENTS FOR SPECIFIC KITCHEN EQUIPMENT. REFER TO BUILDING FLOOR PLANS FOR OTHER PLUMBING REQUIREMENTS AND LOCATIONS.

P.C. TO INSTALL FAUCETS, DRAIN ASSEMBLIES AND ACCESSORIES

8 P.C. SHALL PROVIDE AND INSTALL CONDENSATE DRAIN LINES FROM THE WALK-IN COOLER AND FREEZER EVAPORATOR COILS.

9 P.C. SHALL PROVIDE AND INSTALL BACK-FLOW PREVENTION DEVICES WHEN

10 P.C. SHALL PROVIDE AND INSTALL AUTOMATIC GAS SHUT-OFF VALVES WHEN REQUIRED BY THE AUTHORITY HAVING JURISDICTION.

12 NOTIFY FRANKE PROJECT MANAGER IMMEDIATELY IN WRITING IF THESE DRAWINGS ARE IN CONFLICT WITH ANY LOCAL, STATE OR NATIONAL

ABBREVIATIONS

REQUIRED BY THE AUTHORITY HAVING JURISDICTION

CONNECTIONS SHALL MEET ALL APPLICABLE CODES.

4 P.C. TO RECONNECT PLUMBING AND GAS PIPING ON PRE-PLUMBED EQUIPMENT DISASSEMBLED FOR SHIPMENT.

APPLICABLE CODES.

5

6

7

11

MEET ALL APPLICABLE CODES.

PROVIDED WITH EQUIPMENT.

CODES.

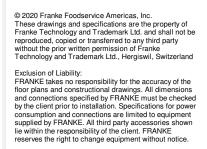
CODES.

	HP033	HP033	ВҮ
	02/08/2023 CHANGE FRONT COUNTER, ADD SHAKE MACHINE & TABLE	INITIAL ISSUE	DESCRIPTION
	02/08/2023	09/19/2022	DATE
	В	A	REV

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Make	ul

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Tel. +800 472-2954
fs-customerservice.us@franke.com www.frankesupply.com



ACCOUNT BURGER KING RESTAURANT

TITLE

KES PLUMBING PLAN						
OPERATOR HMS HOST CORPORATION						
SITE ADDRESS 6000 N TERMINAL PKWY, CON. F CITY						
ATLANTA						
STATE GA	ZIP CODE 30320-7400					
COUNTRY USA	REGION N. AMERICA					
ELECTRICAL 208/120V						
GAS SERVIC	E					
MARKET MA	NAGER OUYOUMJIAN					
FRANKE PRO 1460674	DJECT NUMBER					
FRANKE STO 5211966	DRE NUMBER					
CREATED BY	Y					
DATE ISSUE 02/08/202	-					
MODIFIED BY	Y					
DRAWING SO As Noted	CALE					
UNITS INCH						
DRAWING N	UMBER A, GA, CON. F					
SHEET NAM						
K	P1.0					
	B					

SYMBOL LEGEND

FPM FEMALE PIPE THREAD

AFF ABOVE FINISHED FLOOR

φ	SINGLE RECEPTACLE
\bigcirc	DUPLEX RECEPTACLE
	SPECIAL RECEPTACLE
J	JUNCTION BOX
—	CIRCUIT BREAKER PANELS
-+-	COLD WATER
+	HOT WATER
+ +	HOT & COLD WATER
	HOT & COLD POTABLE WATER/ DIRECT WASTE DRAIN COMBO
-	GAS

XXX.XX		EQUIPMENT TAG
XXX.XX E1		ELECTRICAL ROUGH-IN TAG
XXX.XX P1		PLUMBING ROUGH-IN TAG
XXX.XX M1	1	MECHANICAL ROUGH IN TAG
	W	ASTE DRAINS (FLOOR SINK)
	DI	RECT WASTE DRAIN (HUB)
- 	W	ASTE DRAINS (INDIRECT & DIRECT)
	EX	(HAUST DUCT (BOILER OR FRY HOOD)
	SE	ERVICE CHASE

EXISTING EQUIPMENT
DEMOLISHED EQUIPMENT
RELOCATED EQUIPMENT
NEW EQUIPMENT
FUTURE EQUIPMENT