

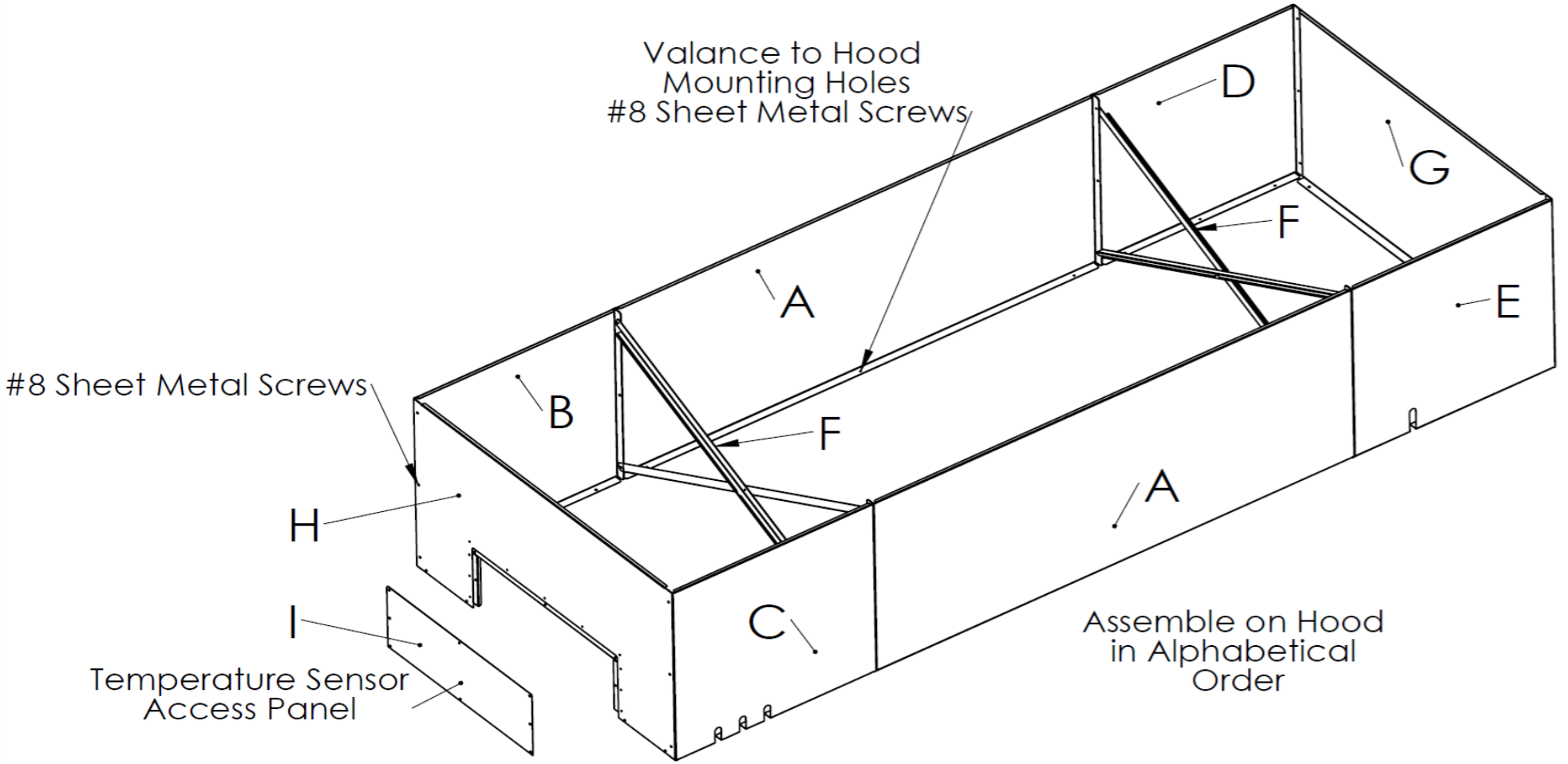
EDGE EEH-23 HOOD										18 inches of clearance is required from all combustible surfaces									
MODEL: EDGE EEC-23-XXXX(ALL), TYPE 1																			
MECHANICAL DETAILS, DIMENSIONS, WEIGHT, CFM																			

MODEL	DIMENSIONS (INCLUDING HOOD CONTROL)			MOUNTING POINT SPACING		MINIMUM EXHAUST CFM			WEIGHT (LBS) (HOOD ONLY)	VALANCE WEIGHT (LBS)			SKIRT WEIGHT (LBS)	
	A	B	C											
	LENGTH	DEPTH	HEIGHT	X	Y	SINGLE	DOUBLE	TRIPLE		8FT	9FT	10FT	DOUBLE	TRIPLE
EEH-23-1830	75.57"	30.42"	18.85"	24.75"	20.90"	184	367	440	214	27	58	76	33	21
EEH-23-2440	85.32"	36.42"	18.85"	34.50"	26.00"	234	467	560	238	31	66	87	37	23
EEH-23-2460	103.82"	36.42"	18.85"	53.00"	26.00"	234	467	560	267	36	76	101	37	23
EEH-23-3240	85.32"	44.42"	18.85"	34.50"	34.00"	300	600	720	252	33	70	93	40	25
EEH-23-3260	103.82"	44.42"	18.85"	53.00"	34.00"	300	600	720	280	38	80	106	40	25
EEH-23-3270	113.83"	44.42"	18.85"	63.00"	34.00"	300	600	720	295	40	86	114	40	25
EEH-23-3860	103.82"	50.42"	18.85"	53.00"	40.00"	350	700	840	290	39	84	111	44	27
EEH-23-3870	113.83"	50.42"	18.85"	63.00"	40.00"	350	700	840	305	42	89	118	44	27
EEH-23-4460	103.82"	56.42"	18.85"	53.00"	46.00"	400	800	960	300	41	87	115	47	29

EDGE EEH-23 HOOD				
MODEL: EDGE EEC-23-XXXX(ALL)				
SUPPLIED HOOD FIRE SUPPRESSION EQUIPMENT, WHEN ORDERED				

QTY	MANUFACTURE	PART NO.	DESCRIPTION	USAGE LOCATION
2	BUCKEYE FIRE EQUIPMENT	FL-360	FUSIBLE LINK, 300°F (149°C)	WITHIN DISCHARGE DUCT
4	BUCKEYE FIRE EQUIPMENT	N-1HP	DISCHARGE NOZZLE, 1 FLOW POINT, BLUE BAND	WITHIN PLENUM & CANOPIES

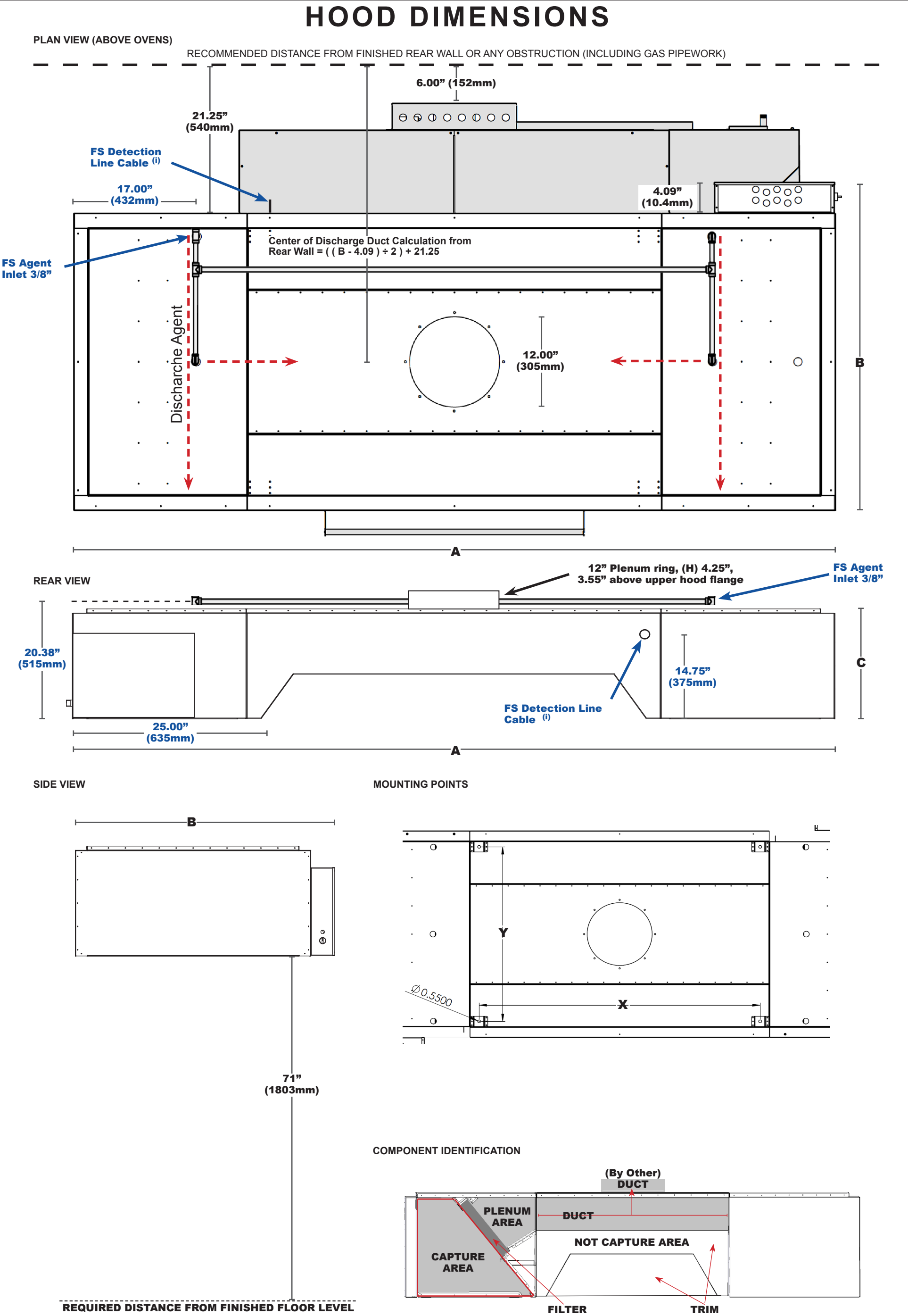
EDGE EEH-23 HOOD				
MODEL: EDGE EEC-23-XXXX(ALL)				
VALANCE DETAILS				



ITEM	DESCRIPTION	QTY
A	CENTER, FRONT / REAR FACING SIDE PANEL	2
B	RIGHT, FRONT FACING SIDE PANEL	1
C	RIGHT, REAR FACING END PANEL	1
D	LEFT, FRONT FACING SIDE PANEL	1
E	LEFT, REAR FACING SIDE PANEL	1
F	CROSS BRACE ASSEMBLY	2
G	LEFT FACING END PANEL	1
H	RIGHT FACING END PANEL, WITH ACCESS PANEL OPENING	1
I	THERMAL PROBE, ACCESS PANEL COVER	1

- NOTES:
- The EDGE hood valance is optional and not included as standard equipment.
 - The valance is engineered to penetrate drop or suspended ceiling assemblies.
 - Ceiling grid and tile installations shall be terminated below the overall height of the valance. Example: A 9 ft valance will penetrate a 9 ft (108-inch) ceiling plane, providing an approximate 3-inch lip above ceiling height.

EDGE O V E N S	MF&B RESTAURANT SYSTEMS, INC 119 ICMI ROAD DUNBAR, PA 15431 USA		DRAWING NAME:	EEH_23_DWG_04
	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES DO NOT SCALE FROM THESE DRAWINGS		DESCRIPTION:	EXTRACTION HOOD AND VALANCE, SOURCED FROM EDGE OVENS
<u>THIS DOCUMENT REVISION SUPERSEDES ALL PREVIOUS VERSIONS</u>				
THE INFORMATION CONTAINED IN THESE DRAWINGS ARE THE SOLE PROPERTY OF MF&B RESTAURANT SYSTEMS, INC. ANY REPRODUCTION IN PART OR IN WHOLE WITHOUT WRITTEN PERMISSION IS PROHIBITED.			DRAFTED BY: AH REVIEWED BY: MD	ISSUE DATE: 04/04/25 REVISION DATE: 12/08/25



*NOTES:

(i) The protruding Buckeye Fire Suppression cable is for shipping purposes only and shall be discarded following fire suppression installation. Fire suppression cable connections shall be made directly to the Buckeye fire suppression fusible link.

The EEH-23 hood has been exclusively designed and approved for use with the EDGE Ovens product family. All EEH-23 hood skirting shall be installed during operation.

Fire suppression component selection and compliance with local code is the sole responsibility of the customer.

IMPORTANT NOTICE:
DO NOT PROCEED WITH THE HOOD INSTALLATION IF ANY OF THE PROVIDED INFORMATION IS UNCLEAR. INCORRECT HANGING HEIGHTS, FIRE SUPPRESSION INSTALLATIONS, OR ELECTRICAL CONNECTIONS MAY RESULT IN SIGNIFICANT COSTS, DELAYS, AND INVALIDATE THE WARRANTY ON BOTH THE OVEN(S) AND HOOD. FOR CLARIFICATION OR ASSISTANCE, CONTACT THE EDGE TECHNICAL SUPPORT TEAM AT (724) 628-3050 AND/OR REFER TO THE INSTALLATION MANUAL BEFORE PROCEEDING.

EDGE EEH-23 HOOD MODEL: EDGE EEC-23-XXXX(ALL) RECOMMENDED EXHAUST FAN OPTIONS												
FAN UNITS	FAN UNIT MODEL	MANUFACTURER	CFM	ESP	RPM	HP	PHASE	VOLTAGE	FLA	DISCHARGE VELOCITY	UNIT WEIGHT (LBS)	SONES
1	DU85HFA-ROOF (ODP-ECM)	CAPTIVEAIRE	1500	0.500	1035	0.75	1	115	8.9	475 FPM	95	7.3
1	DU85HFA-WALL (ODP-ECM)	CAPTIVEAIRE	1500	0.500	1035	0.75	1	115	8.9	475 FPM	95	7.3

EDGE EEH-23 HOOD MODEL: EDGE EEC-23-XXXX(ALL) RECOMMENDED EXHAUST FAN OPTIONS			
UNIT NO.	TAG	QTY	DESCRIPTION
1	KEF-1	1	GREASE BOX
		1	ECM WIRING PACKAGE - MANUAL OR 0-10VDC REFERENCE SPEED CONTROL -RTC- (TELCO MOTOR), CCW ROTATION
		1	FAN BASE CERAMIC SEAL - INSTALLED AT PLANT - FOR GREASE DUCTS
		1	HINGE KIT

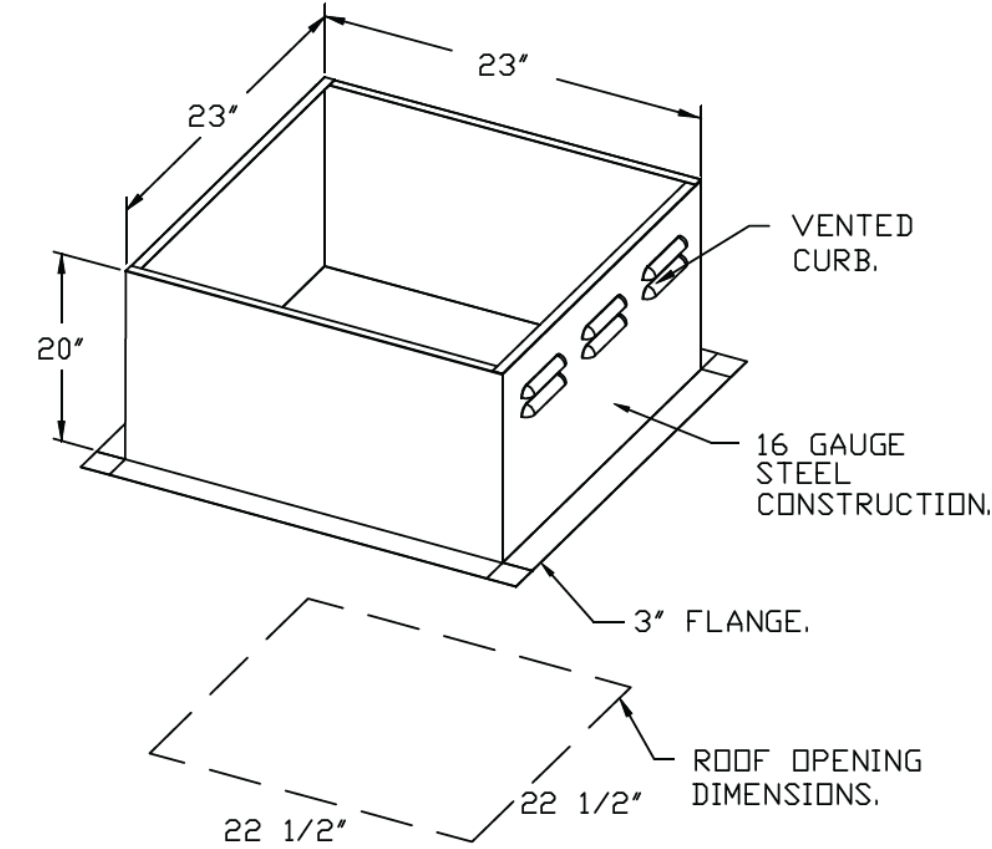
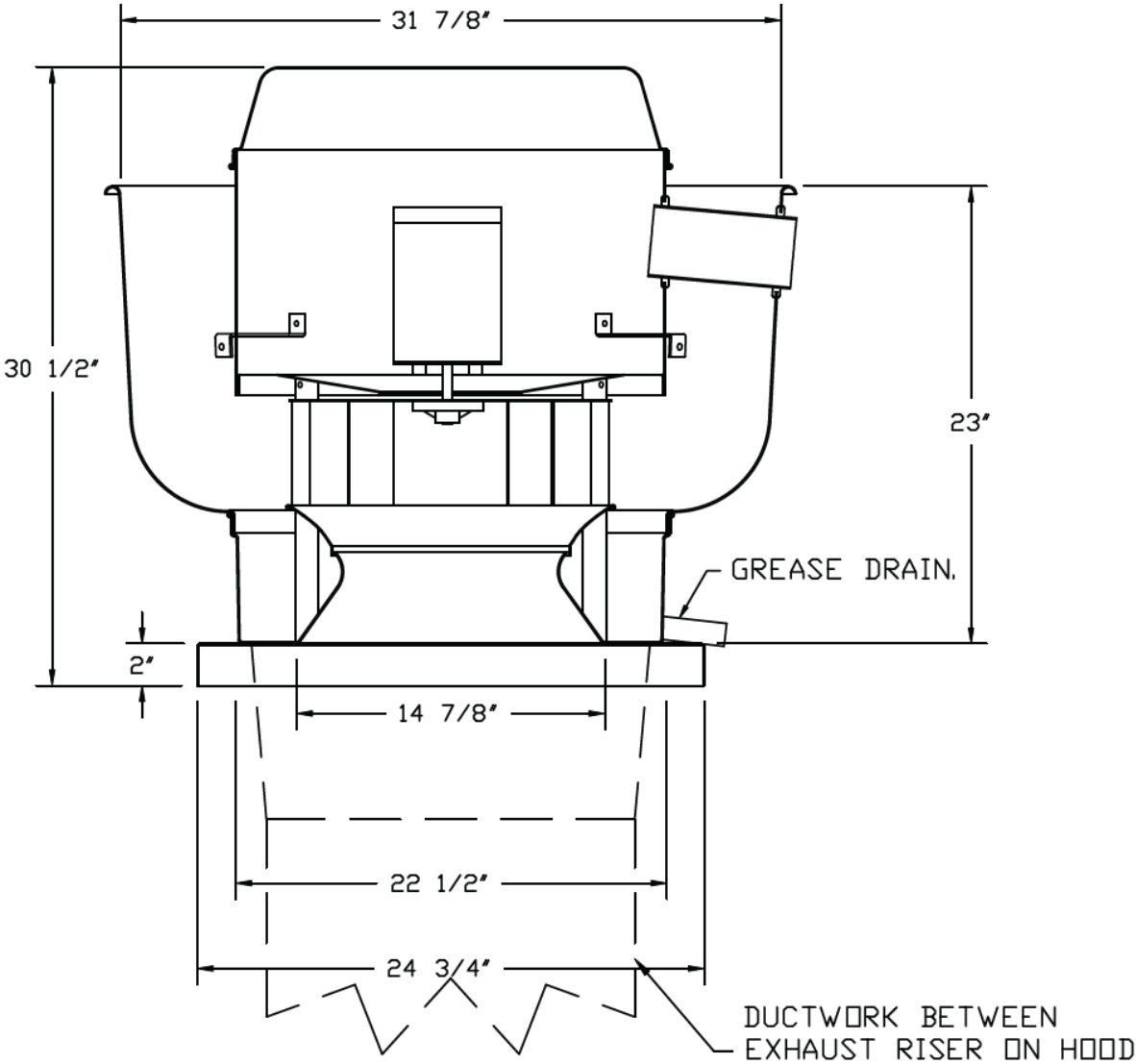
EDGE EEH-23 HOOD MODEL: EDGE EEC-23-XXXX(ALL) RECOMMENDED EXHAUST DUCT	
CAPTIVEAIRE DW SERIES, 12” NON-WELDED GREASE DUCT SYSTEM	LEARN MORE HERE:
NON-WELDED GREASE DUCT SHALL BE SEALED USING: 3M FIRE BARRIER 2000 PLUS SILICONE	
CONSULT WITH YOUR CAPTIVEAIRE SALES REPRESENTATIVE FOR SPECIFIC ORDER REQUIREMENTS AND DETAILS.	



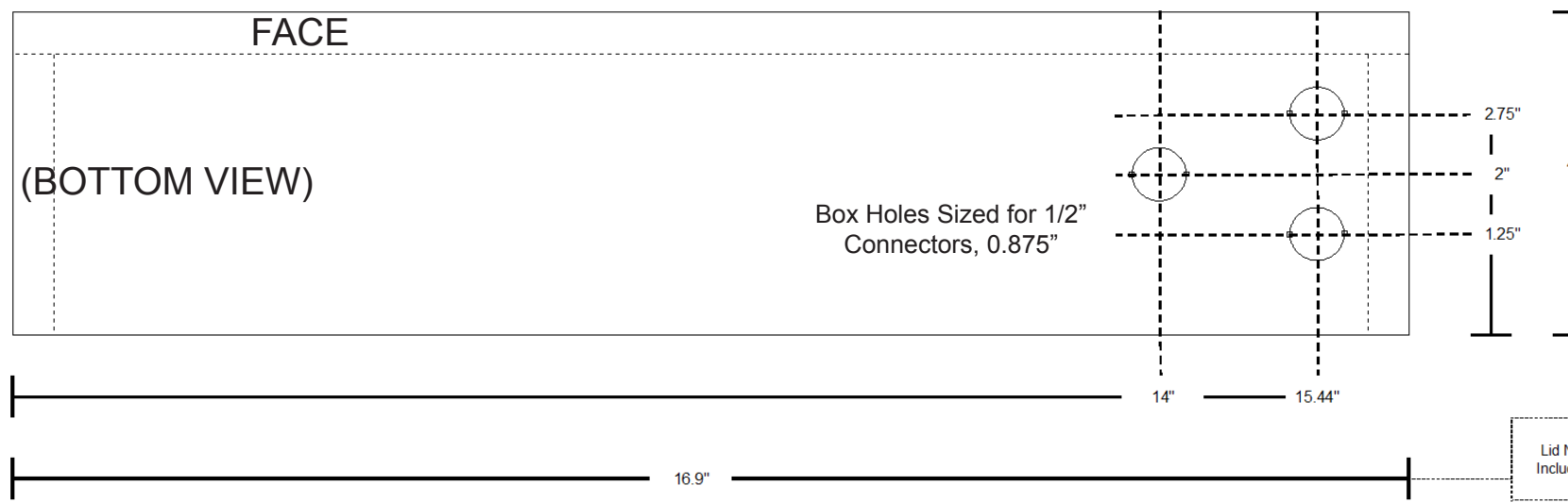
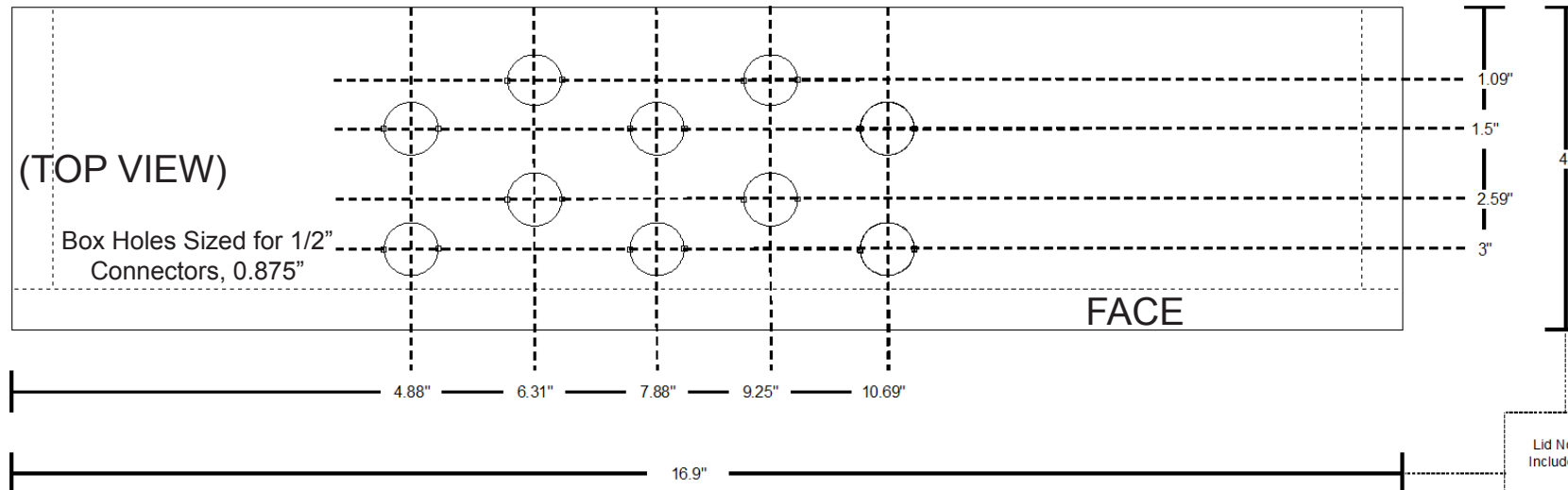
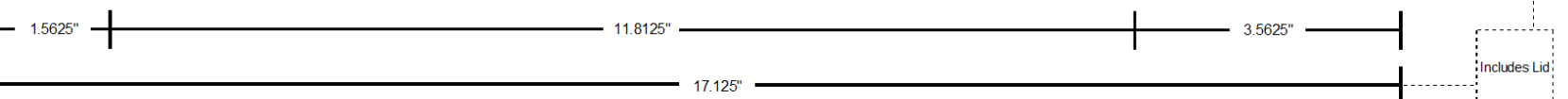
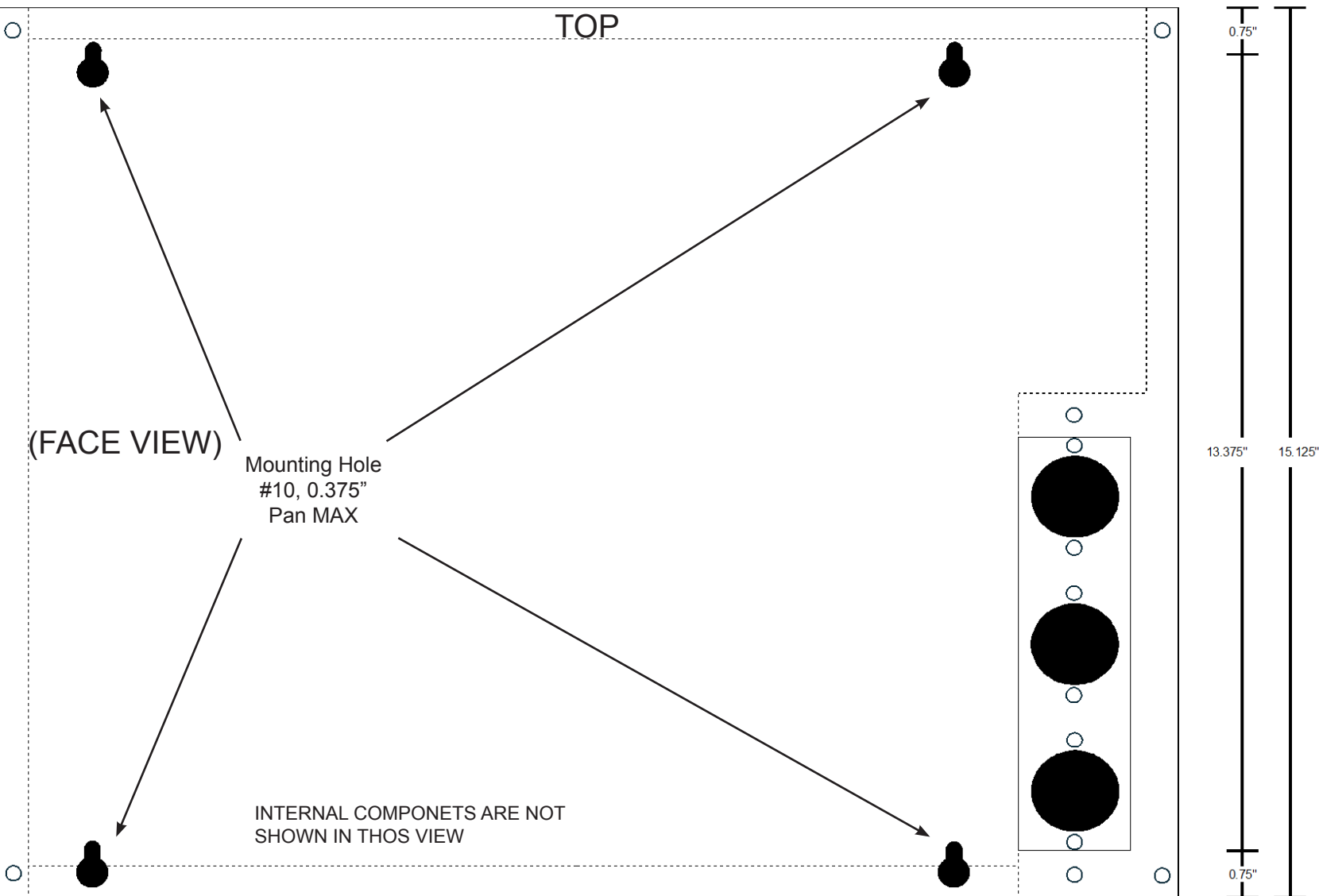
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EDGE EEH-23 HOOD MODEL: EDGE EEC-23-XXXX(ALL) RECOMMENDED CURB ASSEMBLIES					
UNIT NO.	ON FAN	TAG	WEIGHT (LBS)	ITEM	DIMENSIONS
1	#1	KEF-1	53	CURB	23.00”(W) X 23.00”(L) X 20.00”(H) VENTED 16 GAUGE

EDGE EEH-23 HOOD MODEL: EDGE EEC-23-XXXX(ALL) RECOMMENDED CURB OPTIONS	
PART NO.	DESCRIPTION
CRB23X20E-FLAT	CAPTIVEAIRE, FLAT ROOF MOUNT CURB, VENTED, HINGED
CRB23X20E-PITCH	CAPTIVEAIRE, PITCHED ROOF MOUNT CURB, VENTED, HINGED - MUST SPECIFY ROOF PITCH
CRB23X20E-WALL	CAPTIVEAIRE, WALL MOUNT CURB, VENTED, HINGED



EDGE EEH-23 HOOD CONTROL
MODEL: EDGE EEC-23-A (CONTROL IS PRE-MOUNTED TO EEH-23 HOOD, AS SHIPPED FROM EDGE FACTORY)
DIMENSIONS, MOUNTING AND MECHANICAL CONNECTIONS



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119 ICM ROAD
DUNBAR, PA 15431 USA

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DRAWING NAME:
DESCRIPTION:

EEH_23_DWG_04
EDGE EXTRACTION
CONTROL, EEC-23-A,
MECHANICAL AND
ELECTRICAL DATASHEET

DRAFTED BY: AH
REVIEWED BY: MD

ISSUE DATE: 04/04/25
REVISION DATE: 12/08/25

EDGE EEH-23 HOOD CONTROL
MODEL: EDGE EEC-23-A
ELECTRICAL CONNECTIONS

LEFT TERMINAL BLOCK, EXTERNAL SYSTEM CONTROLS, 18AWG UNLESS SPECIFIED, 7 LBS-IN TORQUE MAX

CONNECTION	DESCRIPTION	EXTERNAL CONNECTION POINT	DETAIL
A	FIRE SUPPRESSION RETURN	F.S. RELAY COM	1PH/120V/60HZ/2A, 14AWG ³
B	FIRE SUPPRESSION OUTPUT	F.S. RELAY N.O.	1PH/120V/60HZ/2A, 14AWG ³
C	MUA 1 INPUT	MUA 1 CONTROL SIGNAL LINE	24V SUGGESTED
D	MUA 1 OUTPUT	MUA 1 CONTROL SIGNAL LOAD	5A MAX LOAD
E	MUA 2 INPUT	MUA 2 CONTROL SIGNAL LINE	24V SUGGESTED
F	MUA 2 OUTPUT	MUA 2 CONTROL SIGNAL LOAD	5A MAX LOAD
G	MUA 3 INPUT	MUA 3 CONTROL SIGNAL LINE	24V SUGGESTED
H	MUA 3 OUTPUT	MUA 3 CONTROL SIGNAL LOAD	5A MAX LOAD
I	MUA 0-10V+ PROPORTIONAL	MUA 0-10V PROPORTIONAL (+) SIGNAL	MODINE/STEIVOR/TRANE/ETC.
J	MUA 0-10V COMMON	MUA 0-10V PROPORTIONAL (-) SIGNAL	
K	EXHAUST FAN 0-10V+ PROPORTIONAL	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) 0-10 IN	BLUE MSC & YELLOW RTC CONTROL
L	EXHAUST FAN 0-10V PROPORTIONAL	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) GND	YELLOW RTC MOTOR CONTROL
		(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) C	BLUE MSC MOTOR CONTROL

RIGHT TERMINAL BLOCK, EXTERNAL POWER CONNECTIONS, 12AWG UNLESS SPECIFIED, 13.3 - 15.9 LBS-IN TORQUE

CONNECTION	DESCRIPTION	EXTERNAL CONNECTION POINT	DETAIL
1	SYSTEM LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A
2	SYSTEM NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
3	TOP OVEN LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A
4	TOP OVEN NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
5	MIDDLE OVEN LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A
6	MIDDLE OVEN NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
7	BOTTOM OVEN LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A ⁴
8	BOTTOM OVEN NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
9	EXHAUST FAN LINE OUT ^{1 2}	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) LINE	12A MAX LOAD @ 120VAC
10	EXHAUST FAN NEUTRAL OUT	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) NEUTRAL	

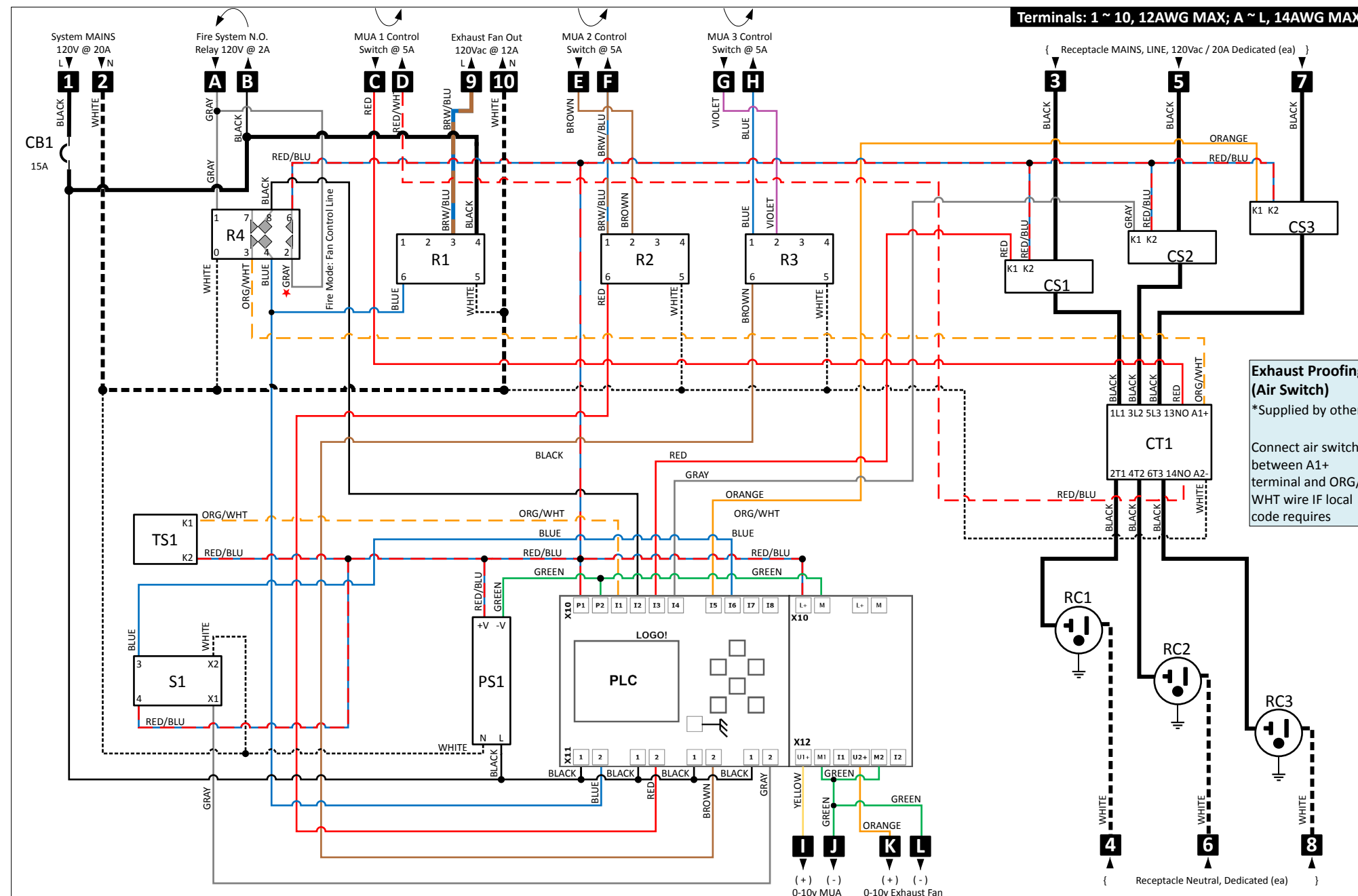
¹ EXHAUST OFF WITH FIRE EVENT: R4, TERMINAL 2 SHALL BE DISCONNECTED (SEE EEC-23-A WIRING DIAGRAM)

² EXHAUST PROOF PRIOR TO OVEN POWER UP): ORANGE/WHITE LEAD (120VAC) SHALL BE DISCONNECTED FROM CT1, TERMINAL A1+. PROOFING DEVICE SHALL BE CONNECTED IN SERIES BETWEEN ORANGE/WHITE LEAD (120VAC) AND CT1, TERMINAL A1+.

³ N.O. TERMINAL OF FIRE SUPPRESSION CONTROL RELAY SHALL RECEIVE 120VAC FROM EEC-23-A, TERMINAL B. 'FIRE EVENT' SHALL RETURN 120VAC FROM FIRE SUPPRESSION, RELAY COM TERMINAL TO EEC-23-A, TERMINAL A. ADDITIONAL 120VAC SYSTEMS (SIGNALLING, STROBE, DIALER, CONTACTOR, VALVE, ETC), IF CONNECTED TO FIRE SUPPRESSION, RELAY COM TERMINAL, SHALL NOT EXCEED A 2A LOAD.

⁴ DOUBLE OVEN STACK SHALL UTILIZE TOP & MIDDLE CONNECTIONS. BOTTOM RECEPTACLE SHALL ONLY BE CONNECTED WHEN INSTALLED ABOVE A TRIPLE OVEN STACK

LOCAL CODE PREVAILS IN ALL INSTALLATIONS



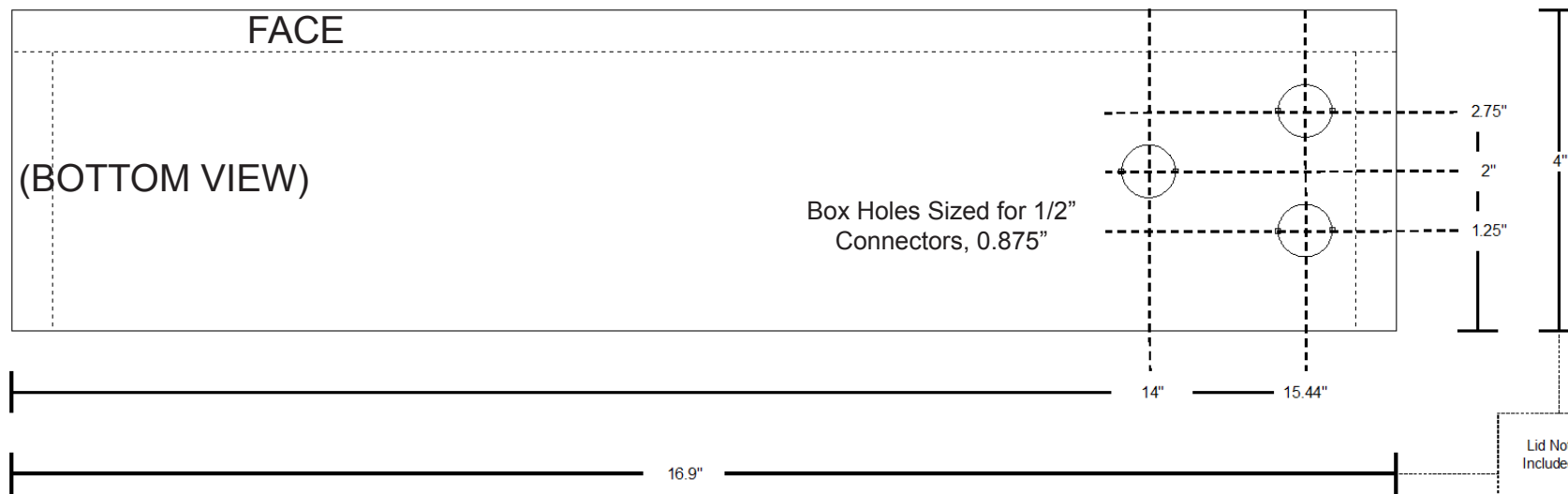
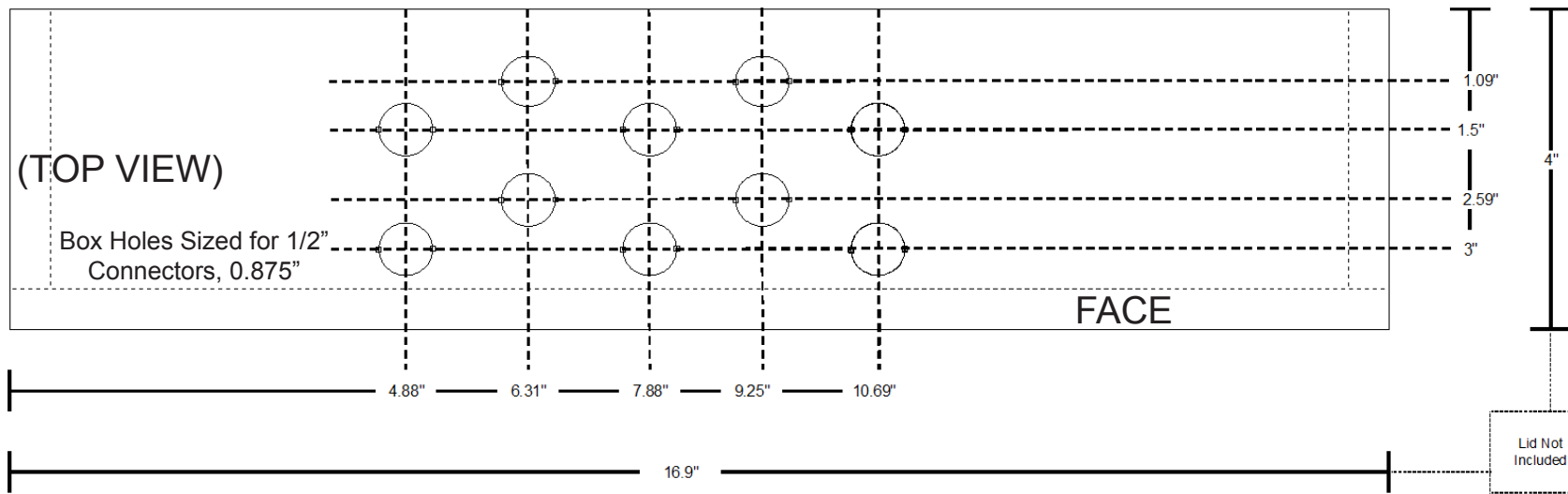
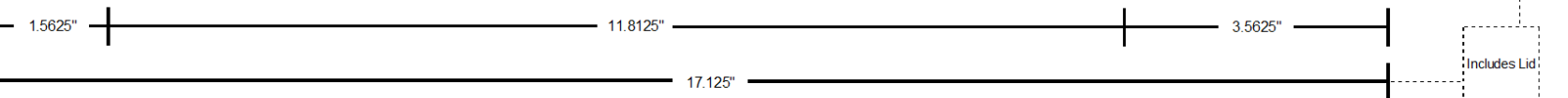
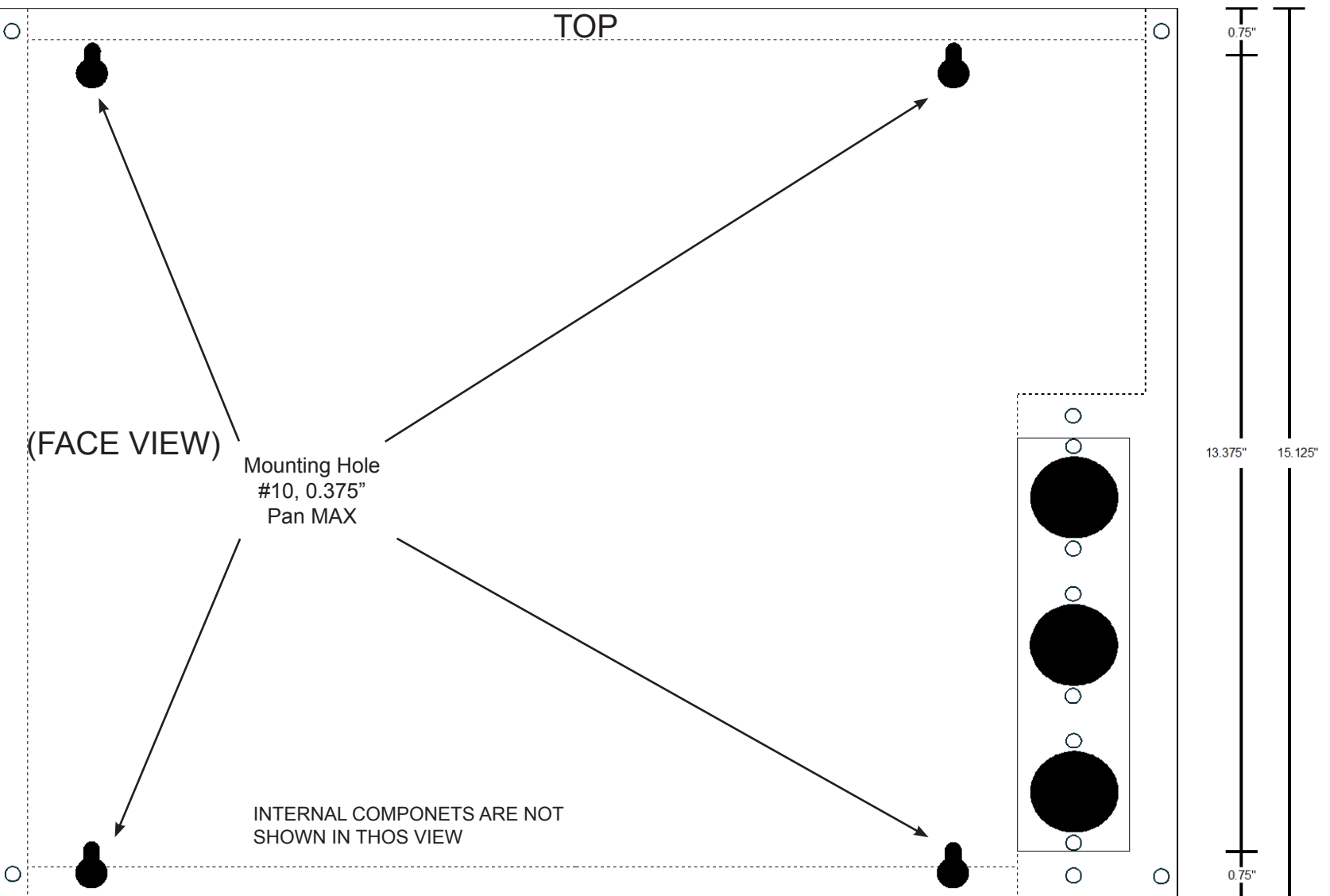
EDGE
O V E N S

EDGE Extraction Control
Model: EEC-23-A
120V/60/1
03/10/2025, rev 1.6
CD-942-301-6

MF&B RESTAURANT SYSTEMS, INC.
DBA: EDGE Ovens
119 ICM RD STE 300, DUNBAR
PA 15431 USA | 888-480-EDGE
www.edgeovens.com

ID	Description	CT1	Oven / MUA1 Contactor	R3	MUA 3 Relay	S1	Main Switch, Momentary	R4, Terminal 2
CB1	Circuit Breaker, 15A	PLC	Logic Controller	R4	Fire Mode Relay	TS1	Temperature Switch, 110F	Connected Fire Mode, Fan ON
CS1	Current Switch, RC1	PS1	24Vdc, Power Supply	RC1	Receptacle 1, Top			Disconnected Fire Mode, Fan OFF
CS2	Current Switch, RC2	R1	FAN Relay	RC2	Receptacle 2, Middle			
CS3	Current Switch, RC3	R2	MUA 2 Relay	RC3	Receptacle 3, Bottom			

EDGE EEH-23 HOOD CONTROL
MODEL: EDGE EEC-23-B (CONTROL IS PRE-MOUNTED TO EEH-23 HOOD, AS SHIPPED FROM EDGE FACTORY)
DIMENSIONS, MOUNTING AND MECHANICAL CONNECTIONS



EDGE
OVENS

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DUNBAR, PA 15431 USA

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DRAWING NAME:
DESCRIPTION:

EEH_23_DWG_04
EDGE EXTRACTION
CONTROL, EEC-23-B,
MECHANICAL AND
ELECTRICAL DATASHEET

DRAFTED BY: AH
REVIEWED BY: MD

ISSUE DATE: 04/04/25
REVISION DATE: 12/08/25

EDGE EEH-23 HOOD CONTROL
MODEL: EDGE EEC-23-B
ELECTRICAL CONNECTIONS

LEFT TERMINAL BLOCK, EXTERNAL SYSTEM CONTROLS, 18AWG UNLESS SPECIFIED, 7 LBS-IN TORQUE MAX

CONNECTION	DESCRIPTION	EXTERNAL CONNECTION POINT	PROPERTY
 A 	FIRE SUPPRESSION RETURN	F.S. RELAY COM	1PH/120V/60HZ/2A, 14AWG ³
 B 	FIRE SUPPRESSION OUTPUT	F.S. RELAY N.O.	1PH/120V/60HZ/2A, 14AWG ³
 C 	MUA INPUT	MUA CONTROL SIGNAL LINE	24V SUGGESTED
 D 	MUA OUTPUT	MUA CONTROL SIGNAL LOAD	5A MAX LOAD
 E 	EXHAUST FAN 0-10V+ PROPORTIONAL	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) 0-10 IN	BLUE MSC & YELLOW RTC CONTROL
 F 	EXHAUST FAN 0-10V PROPORTIONAL	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) GND (CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) C	YELLOW RTC MOTOR CONTROL BLUE MSC MOTOR CONTROL

RIGHT TERMINAL BLOCK, EXTERNAL POWER CONNECTIONS, 12AWG UNLESS SPECIFIED, 13.3 - 15.9 LBS-IN TORQUE

CONNECTION	DESCRIPTION	EXTERNAL CONNECTION POINT	PROPERTY
 1 	SYSTEM LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A
 2 	SYSTEM NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
 3 	TOP OVEN LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A
 4 	TOP OVEN NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
 5 	MIDDLE OVEN LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A
 6 	MIDDLE OVEN NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
 7 	BOTTOM OVEN LINE IN	MAIN ELECTRICAL PANEL, 20A DEDICATED BRANCH	1PH/120V/60HZ/20A ⁴
 8 	BOTTOM OVEN NEUTRAL IN	MAIN ELECTRICAL PANEL, DEDICATED BRANCH	
 9 	EXHAUST FAN LINE OUT ^{1 2}	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) LINE	1PH/120V/60HZ/12A
 10 	EXHAUST FAN NEUTRAL OUT	(CAPTIVEAIRE DU85HFA-ROOF 1PH/115V/60HZ ODP-ECM) NEUTRAL	

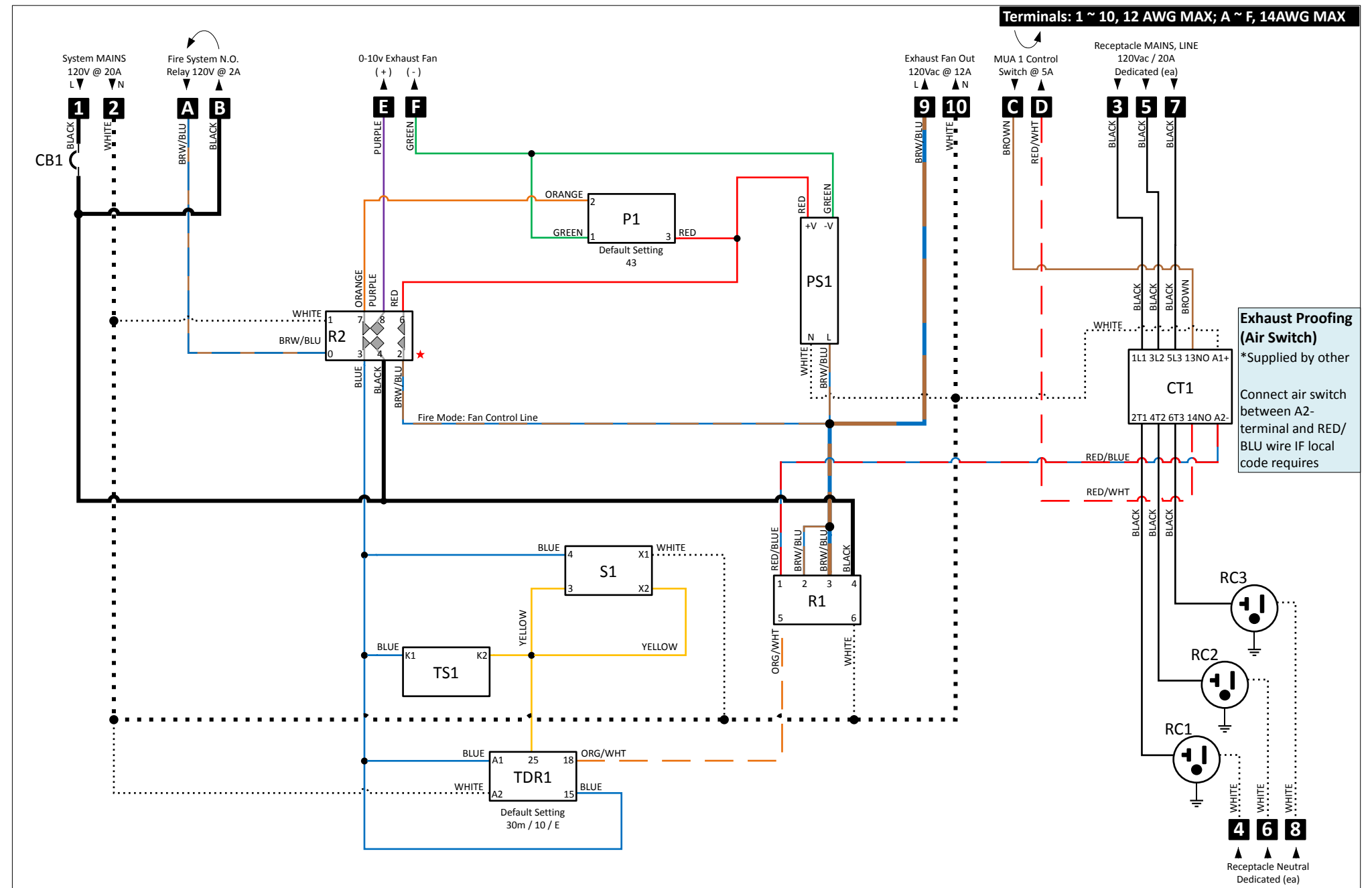
¹ EXHAUST OFF WITH FIRE EVENT: R2, TERMINAL 2 SHALL BE DISCONNECTED (SEE EEC-23-B WIRING DIAGRAM)

² EXHAUST PROOFING PRIOR TO OVEN POWER UP: RED/BLUE LEAD (120VAC) SHALL BE DISCONNECTED FROM CT1, TERMINAL A2-. PROOFING DEVICE SHALL BE CONNECTED IN SERIES BETWEEN RED/BLUE LEAD (120VAC) AND CT1, TERMINAL A2-.

³ N.O. TERMINAL OF FIRE SUPPRESSION CONTROL RELAY SHALL RECEIVE 120VAC FROM EEC-23-B, TERMINAL B. 'FIRE EVENT' SHALL RETURN 120VAC FROM FIRE SUPPRESSION, RELAY COM TERMINAL TO EEC-23-B, TERMINAL A. ADDITIONAL 120VAC SYSTEMS (SIGNALLING, STROBE, DIALER, CONTACTOR, VALVE, ETC), IF CONNECTED TO FIRE SUPPRESSION, RELAY COM TERMINAL, SHALL NOT EXCEED A 2A LOAD.

⁴ DOUBLE OVEN STACK SHALL UTILIZE TOP & MIDDLE CONNECTIONS. BOTTOM RECEPTACLE SHALL ONLY BE CONNECTED WHEN INSTALLED ABOVE A TRIPLE OVEN STACK

LOCAL CODE PREVAILS IN ALL INSTALLATIONS



EDGE
OVENS

EDGE Extraction Control
Model: EEC-23-B
120V/60/1
01/02/2025, rev 1.6
CD-942-201-6

MF&B RESTAURANT SYSTEMS,
INC. | DBA: EDGE Ovens
119 ICMI RD STE 300, DUNBAR
PA 15431 USA | 888-480-EDGE
www.edgeovens.com

ID	Description	R1	R2	S1	Main Switch: 120Vac	*R2, Terminal 2
CB1	Circuit Breaker, 15A	R2	Fire Mode Relay	TDR1	Time Delay Relay: 30m,10,E	Connected Fire Mode, Fan ON
CT1	Normal Mode Contactor	RC1	Receptacle 1, Bottom	TS1	Temperature Switch: 110F	Disconnected Fire Mode, Fan OFF
P1	Fan Setpoint Potentiometer	RC2	Receptacle 2, Bottom			
PS1	Power Supply @ 10vdc	RC3	Receptacle 3, Bottom			