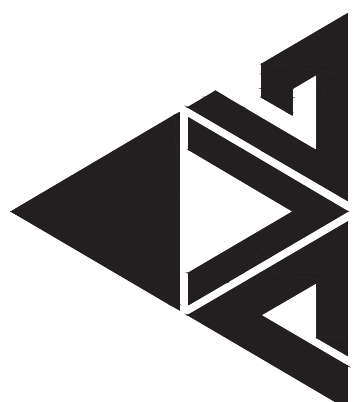


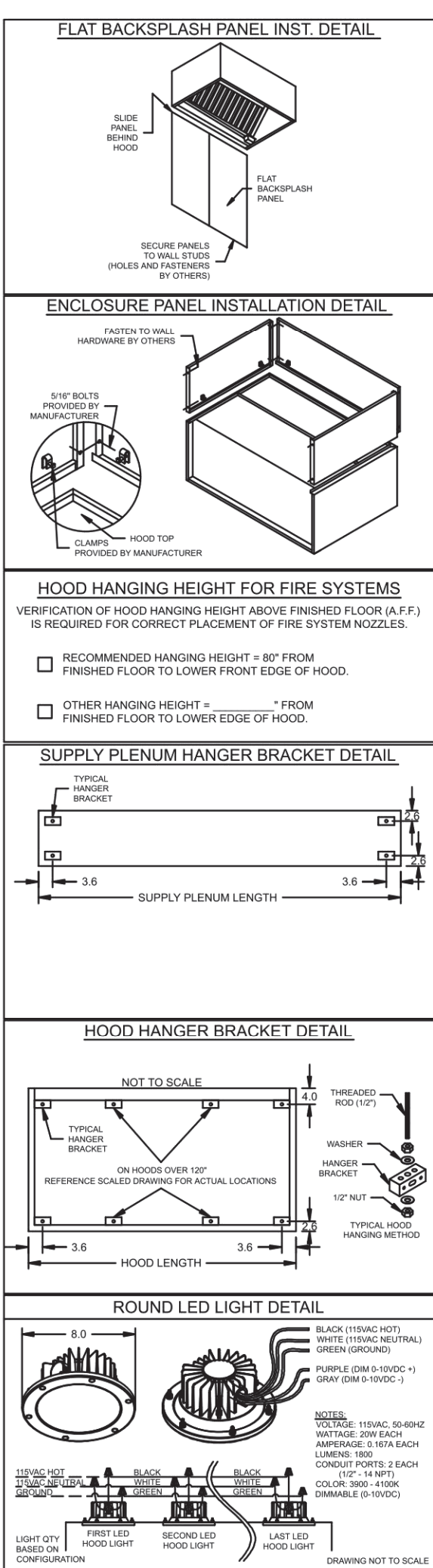
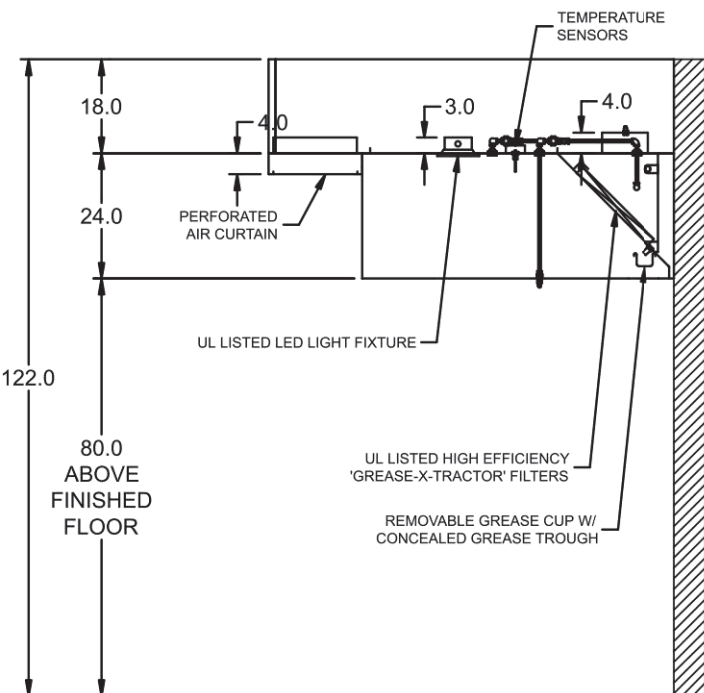
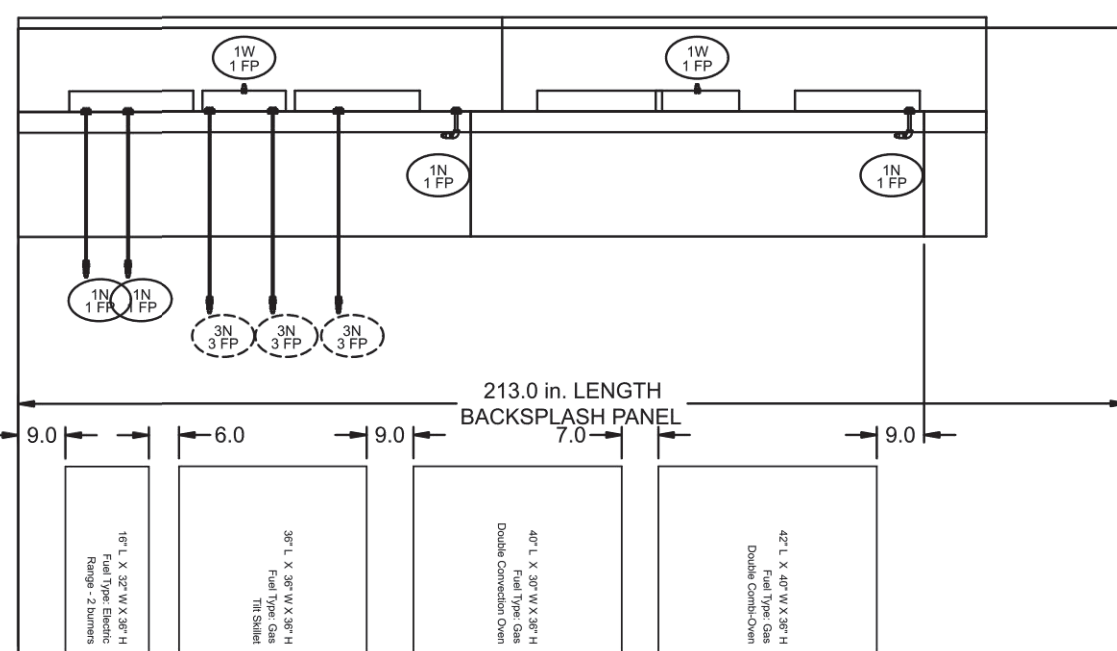
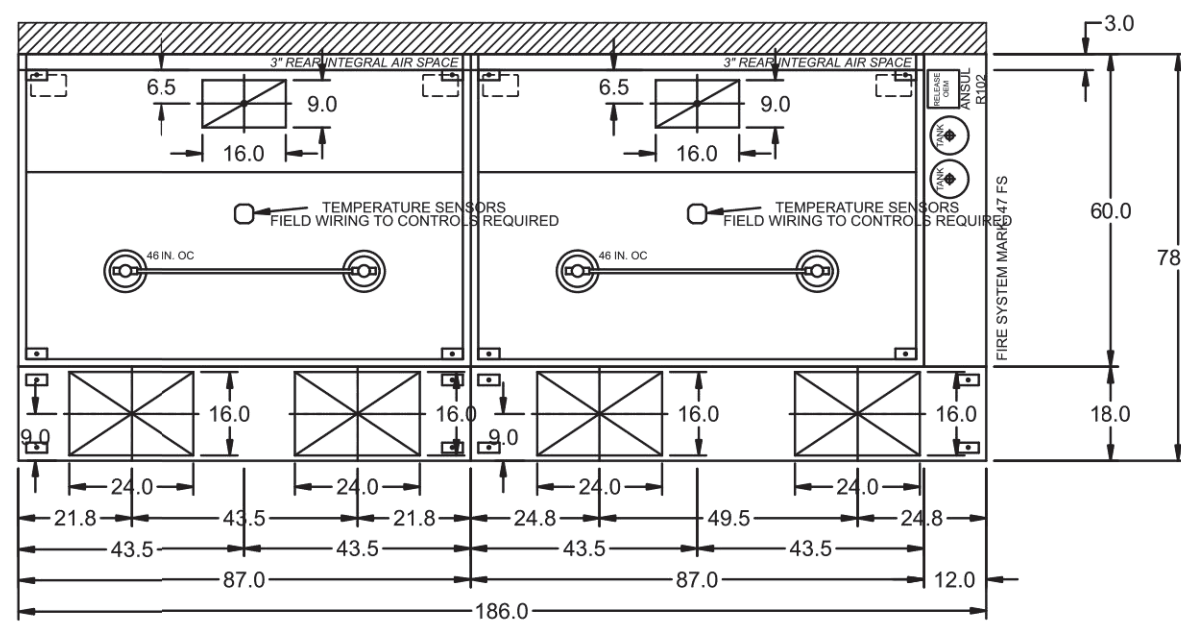


HOOD INFORMATION											
HOOD NO.	MARK	MODEL	HOOD DIMENSIONS (IN.)			COOKING UNIT	COOKING UNIT	EXHAUST COLLARS	SUPPLY	TOTAL WEIGHT	SECTION LOCATION
			LENGTH	WIDTH	HEIGHT	TYPE	BTU/H	SIZE	CFM	AG	
1	46 HOOD	XXEW47-S	87	60	24	HEAVY	1631	9	18	1631	287.309 LEFT
2	46 HOOD	XXEW47-S	87	60	24	HEAVY	1631	9	18	1631	287.309 RIGHT

HOOD INFORMATION											
HOOD NO.	MARK	LIGHTING DETAILS			GREASE FILTRATION DETAILS			FIRE SYSTEM			CONTROLS
		FIXTURE TYPE	BULE / LAMP INFO	QTY	FOOT CANDLES	MATERIAL	QTY	TYPE	SIZE	MODEL	INTERFACE
1	46 HOOD	ROUND LED	2	66.66		STAINLESS STEEL	1	20			
2	46 HOOD	ROUND LED	2	66.66		STAINLESS STEEL	1	20			

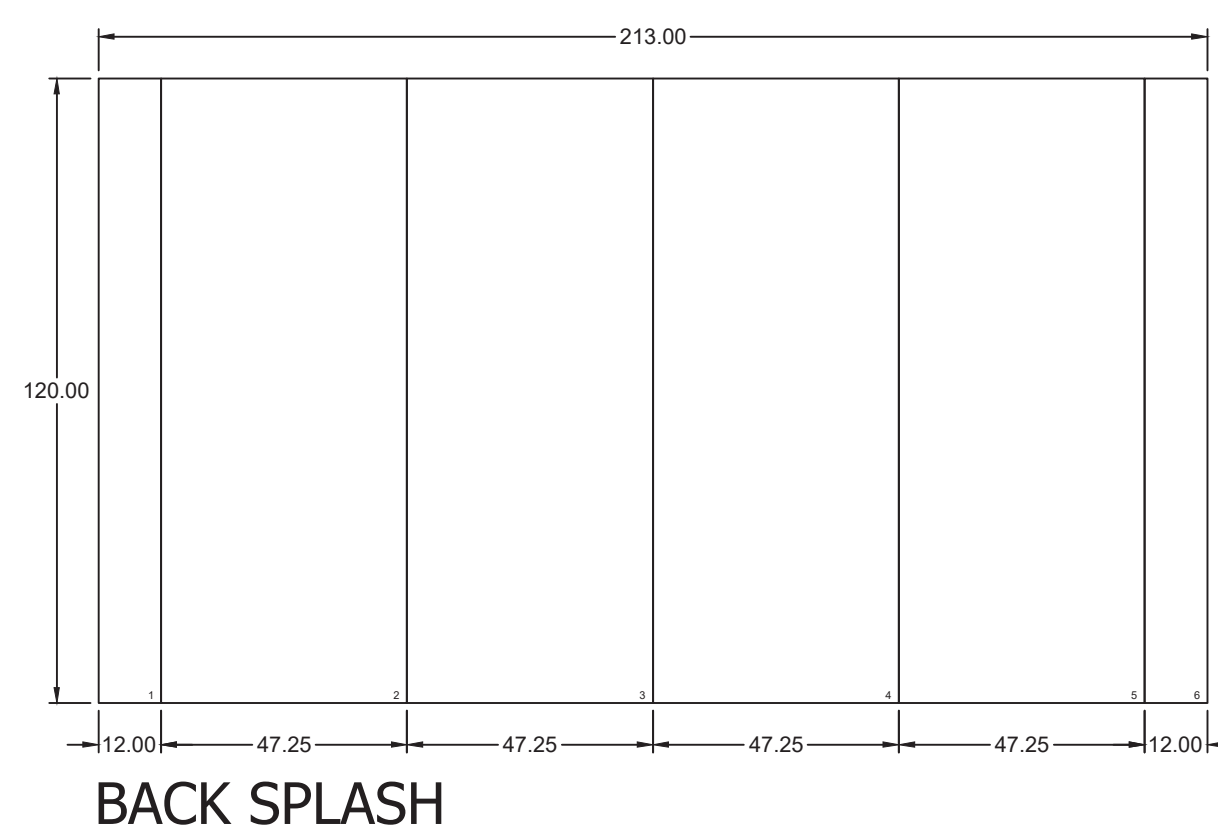
SUPPLY PLENUM INFORMATION											
HOOD NO.	MARK	POS	TYPE	SIZE (IN.)	INSULATED	DAMPERS	LED LIGHT(S)	TOTAL CFM	COLLARS	QTY	VEL
1	46 HOOD	FRONT	ASP	87 18 4	NO	YES	NO	1631	0.02	MUA FACTORY	2 10 24 816 306
2	46 HOOD	FRONT	ASP	87 18 4	NO	YES	NO	1631	0.02	MUA FACTORY	2 10 24 816 306

HOOD OPTIONS:
UL 710 LISTED W/O EXHAUST FIRE DAMPER - UL #R25625
BACK INTERNAL AIR BRACE - 3 IN WIDE
18 IN HIGH CEILING ENCLOSURES - FRONT LEFT RIGHT - FIELD INSTALLED
CONTINUOUS CAPTURE
FACTORY MOUNTED EXHAUST COLLARS
BACKSPLASH 120.00 IN HIGH 213.00 IN LONG
PERFORMANCE ENHANCING LP (PSE) TECHNOLOGY
STANDING SEAM CONSTRUCTION FOR SUPERIOR STRENGTH



PROJECT: MASSILLON EAST ELEMENTARY SCHOOL R1
MARK: 46 HOOD
ACCUREX CENTRAL, NORTHERN OH IO
JOSH.GARLITZ@ACCUREX.COM
815.238.5855

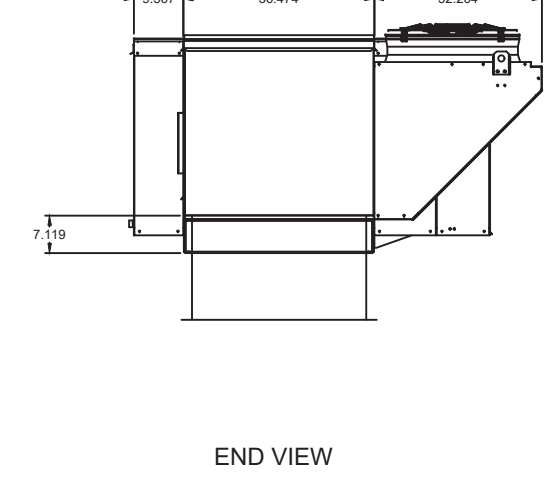
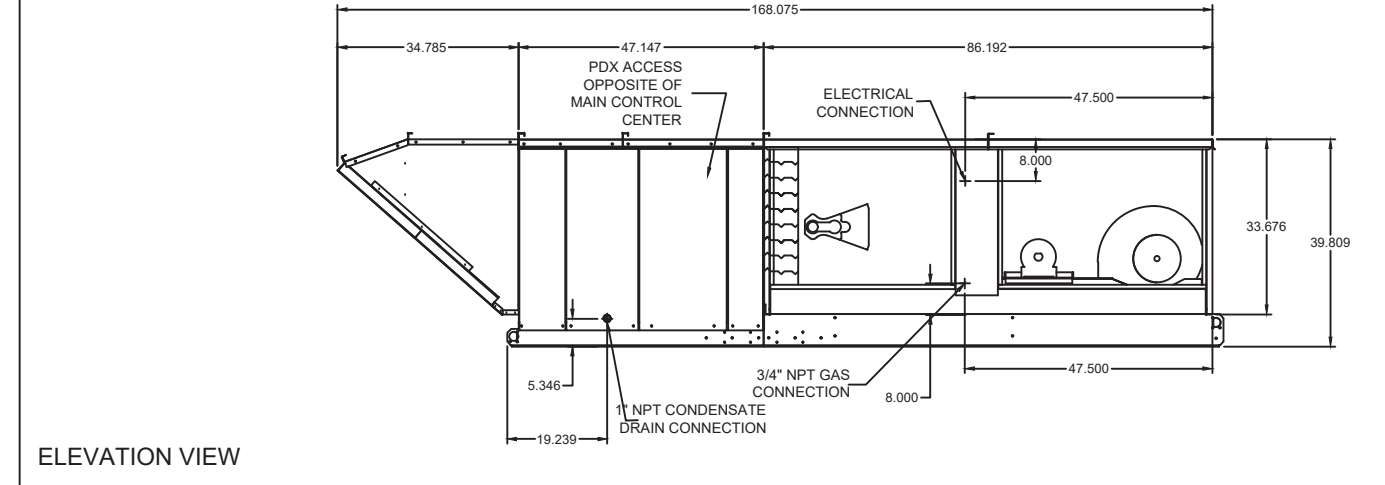
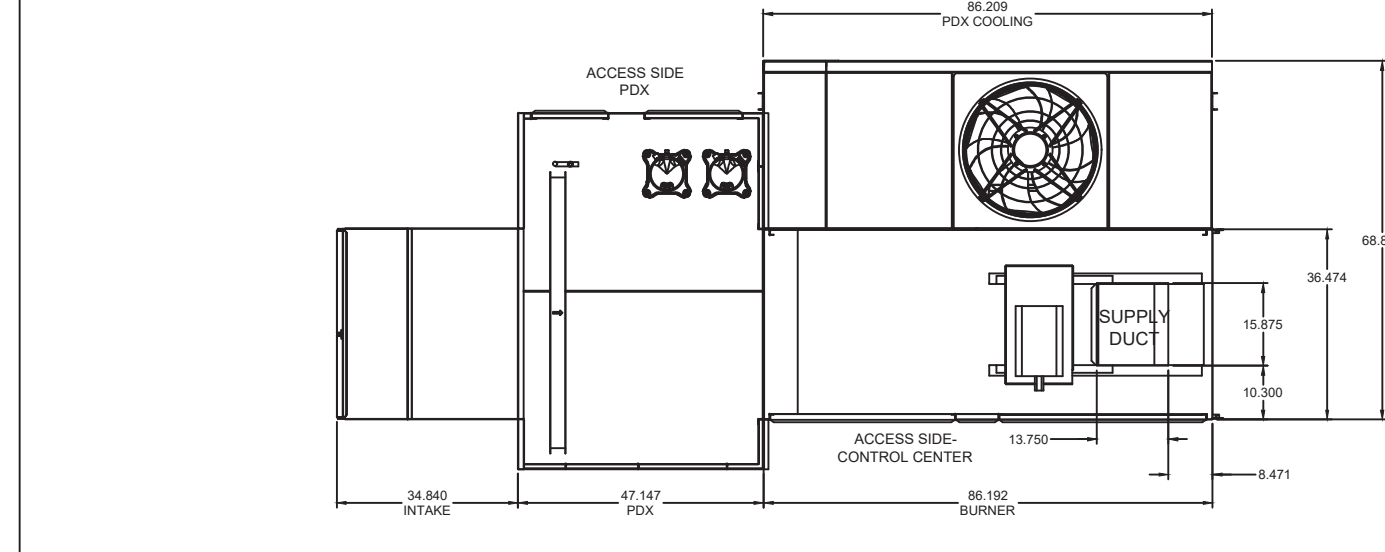
ACCUREX



BACK SPLASH

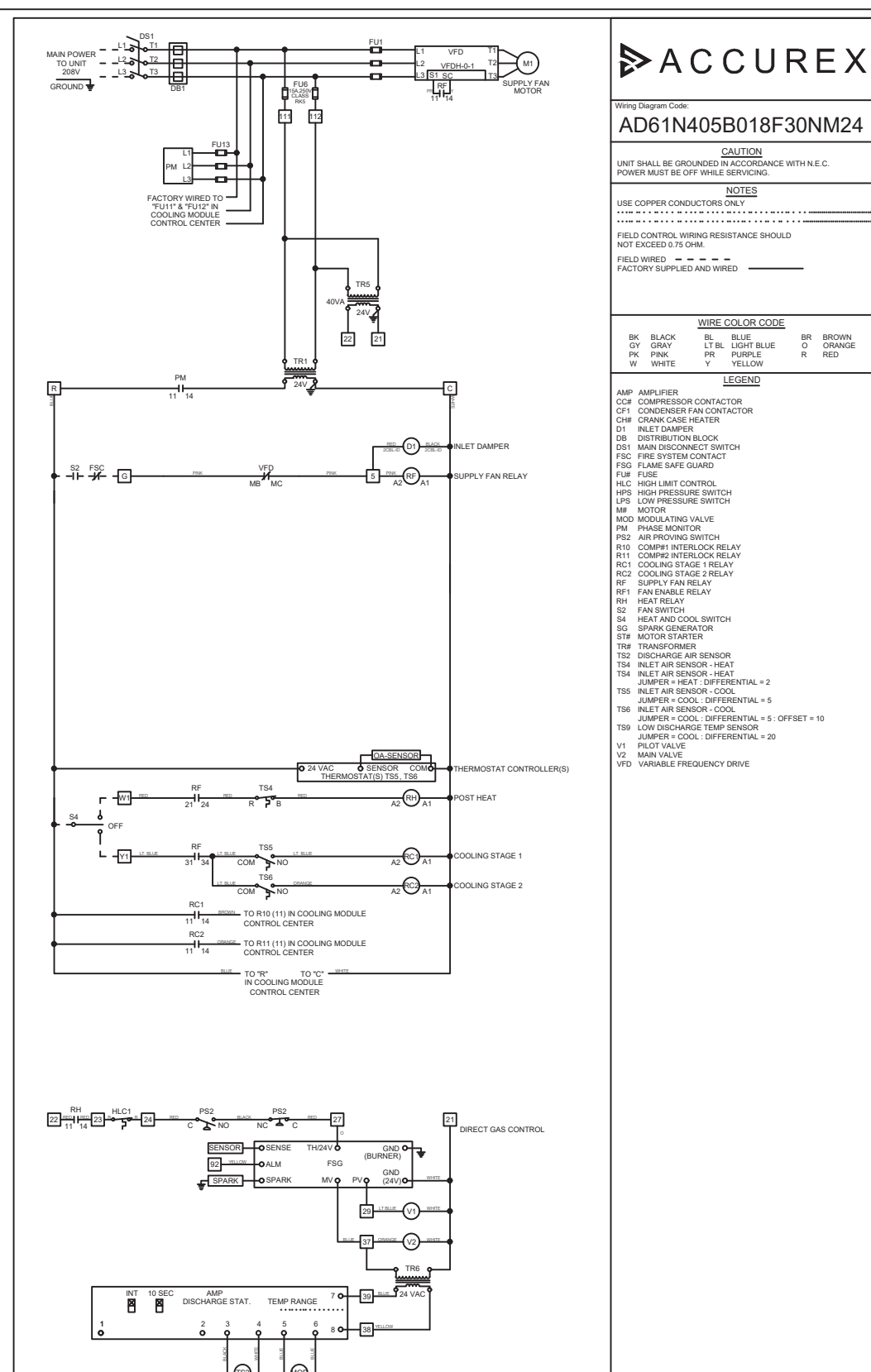
EQUIPMENT SCHEDULE											
Item	Quantity	Unit	Description	Notes	Manufacturer	Model	Part Number	Price	Notes	Manufacturer	Model
1	1	Unit	Tempered Make-Up Air Unit	See Equipment Schedule for details	Accuex	468 MUA					

OPTIONAL ACCESSORIES											
Item	Quantity	Unit	Description	Notes	Manufacturer	Model	Part Number	Price	Notes	Manufacturer	Model
1	1	Unit	Access Side Panel	See Equipment Schedule for details	Accuex	468 MUA					



NOTE: Roof Opening Requirements:
Minimum Roof Opening: The minimum roof opening size is the illustrated duct diameter plus 0.25 in. on all sides.
For example: If the duct size is 14 x 14 in. square, the minimum roof opening size is 14.5 x 14.5 in. square.
Maximum Roof Opening: There must be a minimum perimeter of 1.75 in. between the roof opening and the roof curb.
For example: If the roof curb is 75 x 20 in. square, the maximum roof opening is 71.5 x 26.5 in. inches square.
NOTE: The weatherhead and filter sections of the make-up air unit are not supported by the curb.
This is by design, in order to help alleviate water infiltration issues. MUA Unit supports are shipped loose with unit.

FOOTPRINT

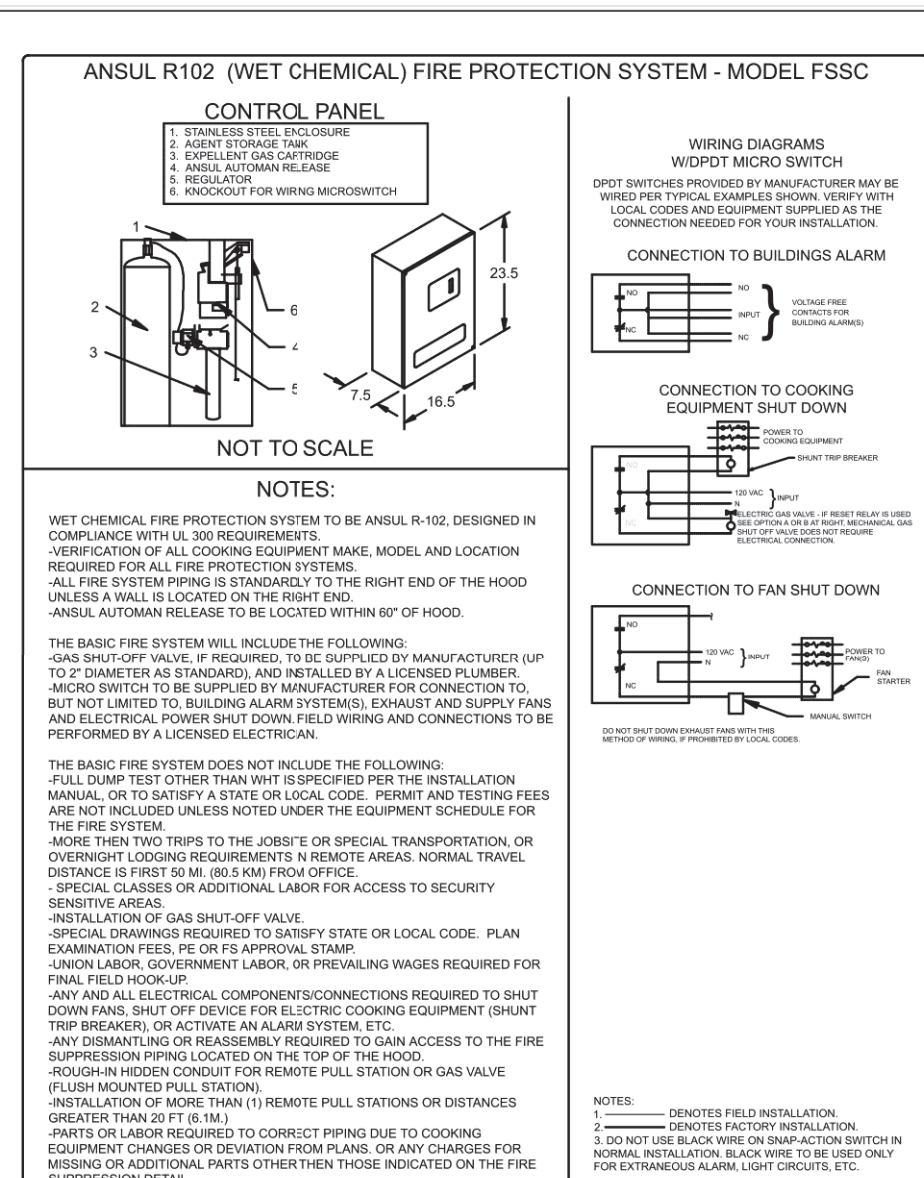


PROJECT: MASSILLON EAST ELEMENTARY SCHOOL R1
MARK: 468 MUA
ACCUREX CENTRAL, NORTHERN OH IO
JOSH.GARLITZ@ACCUREX.COM
815.238.5855

ACCUREX

FIRE SYSTEM INFORMATION											
MARK	MODEL	LOCATION	FLOW POINTS		SUPPLY LINE	DETECTION	MARK(S) PROTECTED BY FIRE SYSTEM				
47 FS	ANSL R-102	CABINET - RIGHT END OF 46 HOOD	15 UTILIZED	127 AVAILABLE	CONTINUOUS	FUSIBLE LINK	46 HOOD SECTION 1 46 HOOD SECTION 2				

FIRE SYSTEM OPTIONS AND ACCESSORIES:
FULL INSTALLATION INCLUDES PRE-FRIG HOOD(S) WITH DETECTION AND FACTORY COORDINATED INSTALL!
CHROME SLEEVES FOR FACTORY PROVIDED APPLIANCES DROPS - INCLUDED
METAL BLOW-OFF CAPS - INCLUDED
GAS VALVE - INCLUDED - MECHANICAL SHUTOFF VALVE, 2" (ANSL) - PART# ANSLMECHSHUTOFFVALVE20
HOOD SUPPRESSION TANK - INCLUDED - 6 GAL. - (2) 3.0 TANK(S)
REMOTE FULL STATION - STANDARD - FIELD INSTALLATION AT SINGLE POINT OF EGRESS



PROJECT: MASSILLON EAST ELEMENTARY SCHOOL R1
MARK: 47 FS
ACCUREX CENTRAL, NORTHERN OH IO
JOSH.GARLITZ@ACCUREX.COM
815.238.5855

ACCUREX