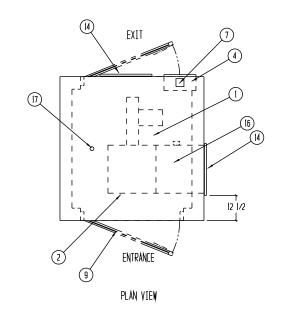
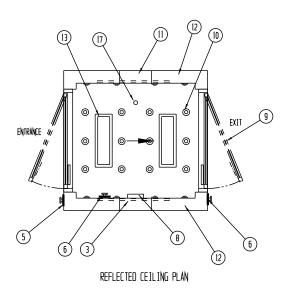
	REYISIONS			
REV	DESCRIPTION	DATE	APPROYED	
AB	ADD LIFTING EYEBOLTS MOYE FILTER ACCESS	4/4/19 4/30/19		



ENTRÂNCE ELEVÂTION

(15)



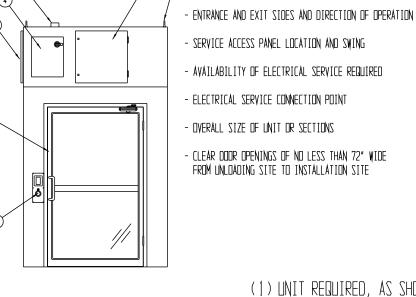
NOTES:

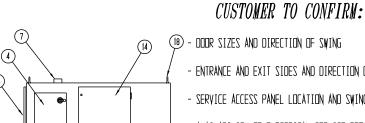
- CONSTRUCTION TO BE 16 GA GALVANNEALED STEEL COATED WITH WHITE EPOXY PÁINT
- ELECTRICAL WIRING TO CONFORM TO LATEST NEC STANDARDS
- CUSTOMER TO SUPPLY A SINGLE SOURCE 208 V/3 PH/60HZ ELECTRICAL SERVICE, 15.4 FLA

IMPORTANT

- UNIT TO MEET ISO STANDARD 14644-1 (FED. STD. 209E)
- UNIT TO BE SHIPPED IN TWO SECTIONS -BASE SECTION: 72" WIDE X 72" LONG X 90" HIGH -TOP SECTION: 72" WIDE X 72" LONG X 30" HIGH
- NO FLOOR

- (1) 1 EA. DIRECT DRIVE MOTOR/BLOWER 5 H.P. 208V /3PH /60HZ, 12.4 FLA, CAPABLE OF PRODUCING 1800 CFM AT 4" S.P.
- 2) 1 EA. 24" X 24" X 11-1/2" HEPA FILTER. 99.99% EFFICIENT ON PARTICLES OF 0.3 MICRONS IN SIZE
- 3 2 EA. 36" X 12" X 1" EPDXY PAINTED PRE-FILTER GRILLES WITH 35% EFFICIENT DISPOSABLE PRE-FILTERS
- 4) ELECTRONIC CONTROLS ENCLOSURE WITH DISCONNECT
- (5) PLC TOUCHSCREEN CONTROL PANEL, AUDIBLE ALARM, LIGHT SWITCH, AND SYSTEM RESET BUTTON,
- (6) 3EA EMERGENCY STOP BUTTON (MUSHROOM TYPE)
- (7) ELECTRICAL JUNCTION BOX FOR CUSTOMER POWER CONNECTION
- (8) 2EA ACTIVE INFARED PRESENCE SENSOR
- 9) ANODIZED ALUMINUM NARROW STILE DOORS WITH 1/4" THK. ACRYLIC INSERTS, MAGNETICALLY INTERLOCKED (48"W x 80"H)
- (10) 40 EA. HIGH VELOCITY ADJUSTABLE AIR NOZZLES
- (11) RETURN AIR DUCTS
- (12) SUPPLY AIR DUCTS
- (13) 2 EA. LED LIGHT FIXTURES, CAPABLE OF PRODUCING 60 FC AT 40" AFF
- (14) HINGED SERVICE PANELS
- (15) DOOR CLOSERS
- (16) PRESSURE TRANSMITTER FOR MONITORING HEPA LOADING VIA TOUCHSCREEN CONTROL
- (17) SPRINKLER PENETRATION FOR CUSTOMER SUPPLIED PIPE AND HEAD
- (18) 1/2" EYEBOLTS FOR RIGGING TOP SECTION IN PLACE





4 (14)

EXIT ELEVÁTION

(1) UNIT REQUIRED, AS SHOWN

DRAWN FOR HALE & HALCO COMPANY, INC. 100 NO. GORDON STREET ELK GROVE. IL. 60007 SENJU SOLDER PLANT TITLE AS667-ST/PLC/NF DRAWN BY 14590 1021149BB DK APPROVED BY SCALE 1/4"=1'-0" DATE 4/4/19

(15)

(15) ENTRÂNCE EXIT (10)

RIGHT SIDE ELEVATION

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