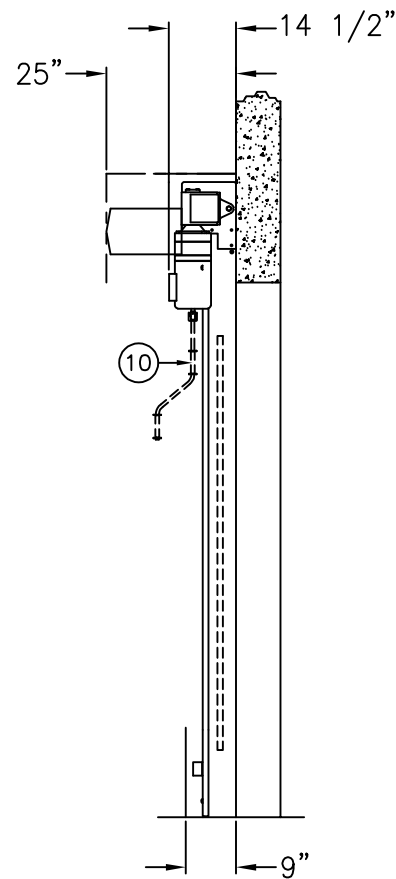
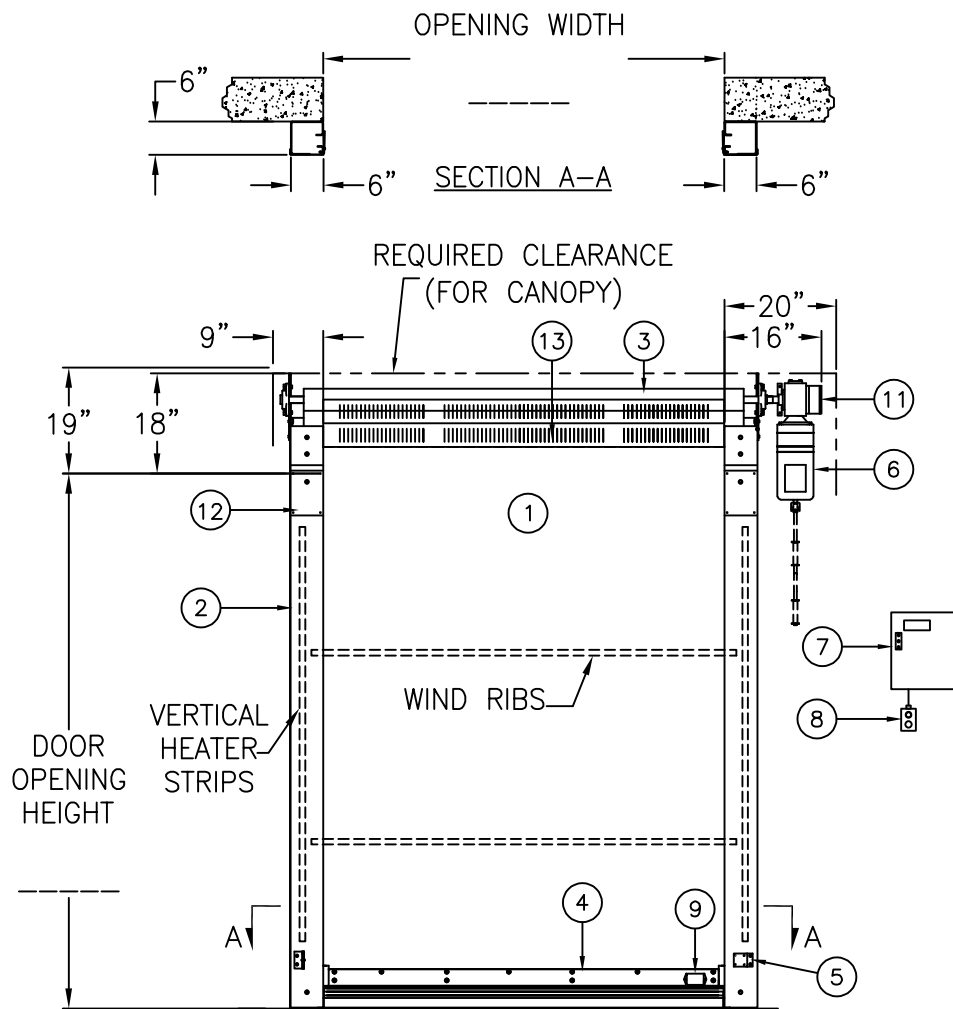




1. DOOR FABRIC
2. STEEL UPRIGHT C/W FRONT COVER
3. FABRIC ROLL DRUM
4. BREAKAWAY SOFT BOTTOM BAR C/W "SupAIR Edge" WIRELESS SENSOR
5. THRESHOLD PHOTO EYE
6. MOTOR C/W BRAKE AND GEARBOX
7. NON METALLIC NEMA 4X CONTROL PANEL
8. 1 PUSH BUTTON STATION C/W GREEN PUSH BUTTON AND RED EMERGENCY STOP
9. WIRELESS BOTTOM BAR CONTROLLER
10. MANUAL CRANK HANDLE
11. ENCODER BOX
12. AUTO RETURN
13. FREEZER PACKAGE (AIR CURTAIN & VERTICAL HEATER STRIPS)

DOOR OPENING

_____ W x _____ H

QUANTITY: _____

POWER: _____ VOLTS _____ PHASE

SPEED ☐ SINGLE-32 ☐ DUAL-50

MOTOR LOCATION ☐ LEFT ☐ RIGHT

CONTROL PANEL ☐ LEFT ☐ RIGHT

FABRIC TYPE: _____

FABRIC COLOUR: _____

OPTIONS-ACTIVATION (CHECK DESIRED OPTIONS)

- ☐ FLOOR LOOP DETECTOR (WIRE BY OTHERS) _____ Pcs
- ☐ PHOTO EYE _____ Pcs
- ☐ REFLECTIVE ☐ THRU-BEAM ☐ WATERPROOF THRU-BEAM _____ Pcs
- ☐ MOTION DETECTOR _____ Pcs
- ☐ RADIO CONTROL (STD. 2 TRANSMITTERS) _____ Pcs
- ☐ SINGLE BUTTON ☐ MULTI-BUTTON _____ Pcs
- ☐ GREEN PUSH BUTTON STATION _____ Pcs
- ☐ EMERGENCY STOP STATION _____ Pcs
- ☐ PULL CORD (C/W 25' ORANGE PVC) _____ Pcs
- ☐ COMBO STATION-GREEN PUSH BUTTON STATION EMERGENCY STOP _____ Pcs
- ☐ OTHER _____

OPTIONS-EXTRA REVERSING DEVICES (CHECK DESIRED OPTIONS)

- ☐ PHOTO EYE THRU-BEAM _____ Pcs
- ☐ FLOOR LOOP DETECTOR (WIRE BY OTHERS) _____ Pcs

COMMUNICATION DEVICES

- ☐ BEACON WARNING LIGHT _____ Pcs
- ☐ HORN _____ Pcs
- ☐ TRAFFIC LIGHT _____ Pcs
- ☐ OTHER _____

OPTIONS DOOR (CHECK DESIRED OPTIONS)

- ☐ WINDOW
- ☐ FULL ☐ PARTIAL (18" X 18")
- ☐ FABRIC ROLL CANOPY ☐ MOTOR CANOPY
- ☐ PAINTED ☐ GALVANIZED ☐ STAINLESS STEEL
- ☐ HOT DIP GALVANIZED FRAME
- ☐ STAINLESS STEEL FRAME
- ☐ PROJECTION FRAME _____
- ☐ OTHER _____

S.S. QUOTE REF. # _____

CUSTOMER _____

APPROVED BY: _____

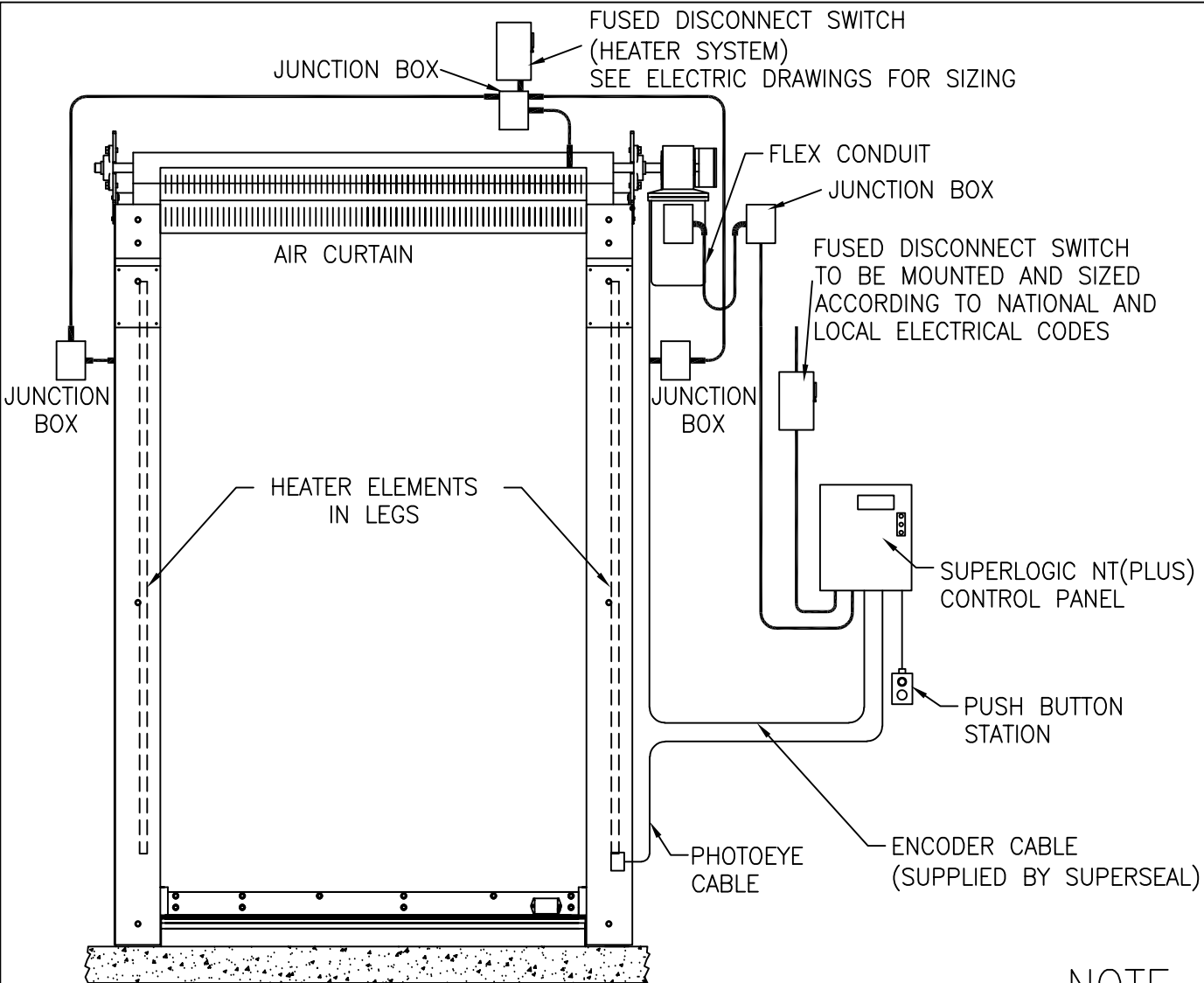
P/O No.: _____

DATE: _____



SERIES 8500 - MODEL 8500LC
CLEARANCE REQUIREMENTS

DATE: NOV-13-25	SCALE: -
DRAWN: AS	DWG NO: L8500LC-AIR CURTAIN
APPROVED: ST	PART NO: N/A



MAIN SUPPLY

- ☐ 208–240V, 3PH, 60Hz
- ☐ 460–480V, 3PH, 60Hz
- ☐ 575–600V, 3PH, 60Hz

RECOMMENDED FUSE SIZE

SUPERLOGIC III (SINGLE SPEED)

- ☐ 208–240V FUSE WITH 6A, TYPE CC
- ☐ 460–480V FUSE WITH 3A, TYPE CC
- ☐ 575–600V FUSE WITH 2.5A, TYPE CC

1HP 230V – FLA = 3.8A

1HP 460V – FLA = 2.2A

1HP 575V – FLA = 1.8A

SUPERLOGIC III PLUS (DUAL SPEED)

- ☐ 208–240V FUSE WITH 15A, TYPE CC
- ☐ 460–480V FUSE WITH 8A, TYPE CC
- ☐ 575–600V FUSE WITH 6A, TYPE CC

2.5HP 230V – FLA = 6.4A

2.5HP 460V – FLA = 3.7A

2.5HP 575V – FLA = 3.0A

3.0HP 230V – FLA = 7.4A

3.0HP 460V – FLA = 4.3A

3.0HP 575V – FLA = 2.6A

NOTE

LOW VOLTAGE MUST BE WIRED SEPARATE AND APART FROM HIGH VOLTAGE WIRING

NOTE

NOT SUPPLIED BY SUPERSEAL:

- ALL ANCHORING AND SPECIAL BRACKETS REQUIRED FOR INSTALLATION.
- ALL CONDUIT, WIRING, EXTERNAL DEVICE INSTALLATION AND LABOUR.
- WIRING UNLESS OTHERWISE SPECIFIED.
- FUSED DISCONNECT.



SERIES 8500 – MODEL 8500LC
TYPICAL WIRING LAYOUT (HEATER PACKAGE)

DATE: FEB-02-18	SCALE: N.T.S.
DRAWN: OC, AS	DWG NO: L8500LC-A / 3
APPROVED: ST	PART NO: N/A