

OPPOSITE SIDE TEMPERATURE _____ ° **ADVISE**

MOUNT SIDE TEMPERATURE _____ ° **ADVISE**

APPLICATION DATA

WASHDOWN ENVIRONMENT: YES ☐ OR NO ☐

ADVISE

OPTIONS

DOOR PANEL MATERIAL:
☐ - ISOFLEX

DOOR PANEL TYPE:
☐ FREEZER - 4" THICK

WALL TRACK SYSTEM:
☐ STAINLESS STEEL

FACE FRAME CONSTRUCTION:
☐ ALUMINUM W/POLYPROPYLENE COVERS

HEADER MATERIAL:
☐ ALUMINUM/ZINC/GALVANIZED

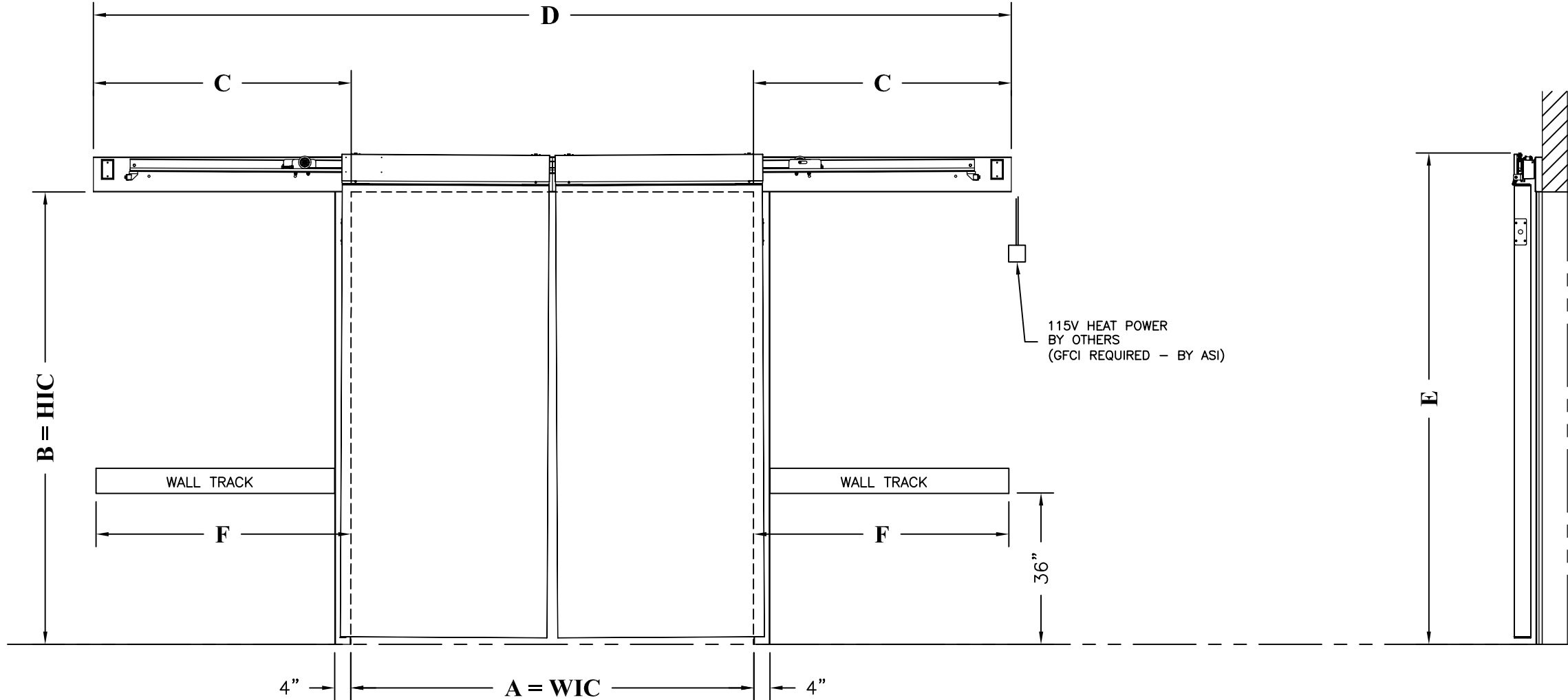
OPERATOR TYPE:
☐ NONE - MANUAL DOOR

VOLTAGE:
☐ NONE - MANUAL DOOR

MIRROR HEADER:
☐ - NONE

INSIDE TRIM:
☐ - NONE

JAMB CAPPING:
☐ - NONE



SPECIAL NOTES

TAG DOOR AS: *****ADVISE*****

***** **ADVISE** *****

* DOOR TAG:

* OPERATOR LOCATION: RIGHT HAND (SHOWN), LEFT IS OPPOSITE

* VOLTAGE: 115V OR 230V 1ø

* APPLICATION DATA: WASHDOWN ENVIRONMENT - YES OR NO?

* MOUNT SIDE TEMP: _____ °

* OPPOSITE SIDE TEMP: _____ °

APPROVAL DRAWING

ASI DOORS

5848 North 95th Court
Milwaukee, WI 53225
1-800-558-7068
www.asidoors.com

TITLE

BI-PART ISOFLEX SLIDING DOOR,
MANUAL, 4" FREEZER

DRAWN BY

DATE

SHEET
1 OF

DRAWING NO.

REV.

NOTE: MOUNTING HARDWARE BY OTHERS

HEAT SYSTEM AMP DRAW
_____ AMPS @ 115V
NOTE: 115V HEAT POWER BY OTHERS (GFCI REQUIRED)

MOTOR/CONTROL SYSTEM AMP DRAW

VOLT/PHASE	RECOMMENDED SERVICE
460/3	2.8 AMPS
230/1	5.5 AMPS
115/1	11 AMPS

NOTE: 230 VAC CONTROLS ARE SET TO WORK WITH
EITHER SINGLE PHASE OR 3 PHASE POWER INPUT

DOOR DIMENSIONS

BUILD WIC	A	8'-0"
BUILD HIC	B	10'-0"
A/2 + 13 1/2"	C	5'-1 1/2"
2A + 27"	D	18'-3"
B + 11"	E	10'-11"
A/2 + 13 1/2"	F	5'-1 1/2"

JAMB DEPTH DETAIL

STANDARD FRAME DETAIL

ASI JOB NUMBER:

CUSTOMER ORDER NUMBER:

SOLD TO:

END USER:

QUANTITY OF DOORS:

DOOR MODEL NO: XP 2200

DOOR ASSEMBLY NO: 90B0009

ELECTRICAL DRAWING NO:

APPROVALS

FABRICATION CAN PROCEED ACCORDING TO THE
SPECIFICATION SHOWN EXCEPT AS NOTED.

BY _____ DATE _____