

BUILDING OUTLINE

UC 1st Floor West

UC 1st SW



Humboldt FacilitiesLink
<https://humboldt.digitality.com/>

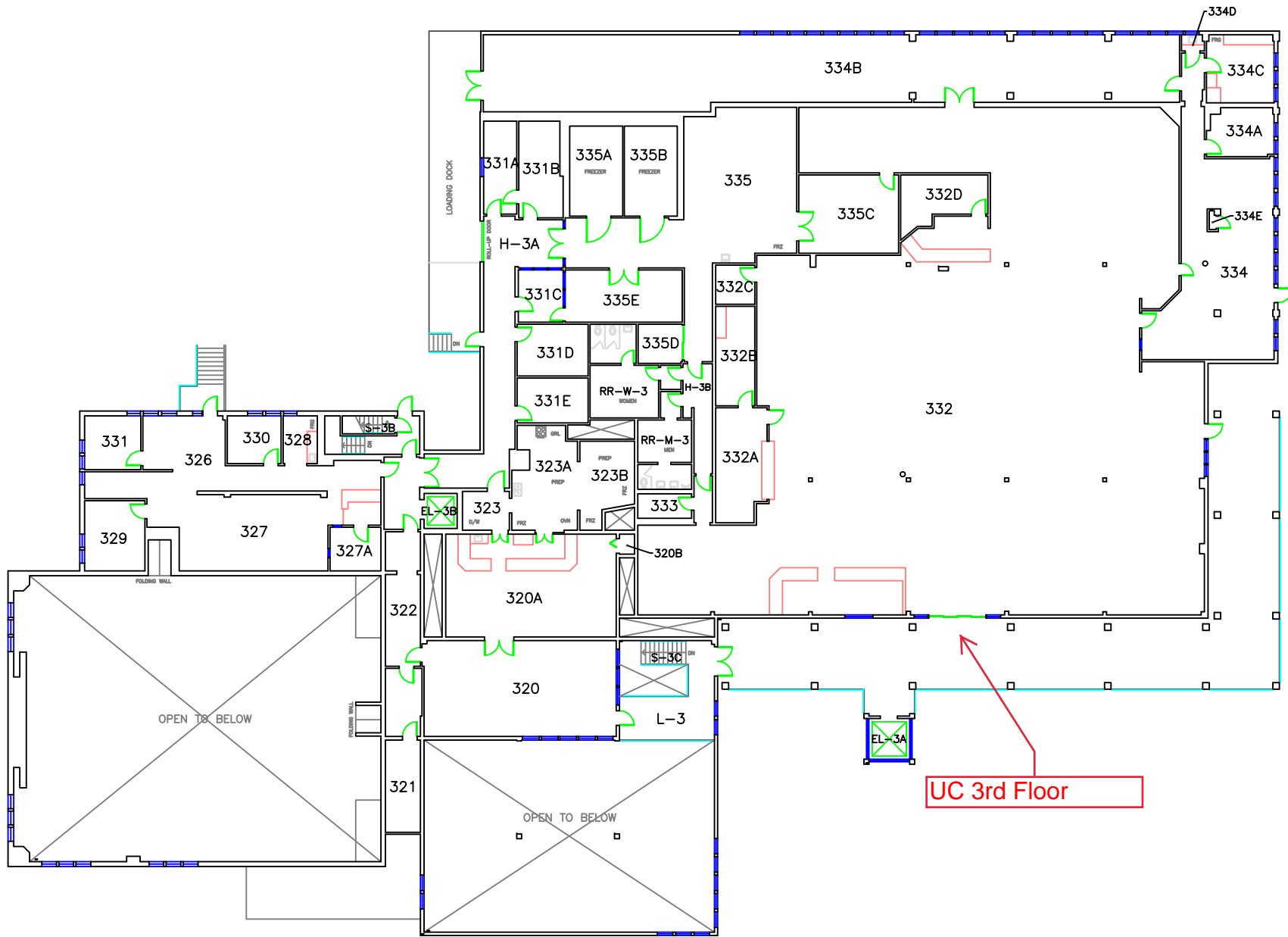
PUBLISHED BY:
 Administration
 08/12/2016

CAMPUS: 30
 CODE:
 ASSET: 045

NOT TO SCALE
 DIGITAL PLOT

University Center
 FIRST FLOOR

A1



Humboldt FacilitiesLink
<https://humboldt.digitality.com/>

PUBLISHED BY:
 Administration
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CAMPUS: 30
 CODE:
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NOT TO SCALE
 DIGITAL PLOT

University Center
 THIRD FLOOR



UC 1st floor SW

AUTOMATIC
CAUTION
DOOR

AUTOMATIC
CAUTION
DOOR

AUTOMATIC
CAUTION
DOOR

AUTOMATIC
CAUTION
DOOR

11' Wide

7'6" tall

Two operable sliding
panels with breakaway
fixed panels.





UC 1st floor West



7'6" tall

12' wide

Two operable sliding panels with two breakaway fixed panels

UC 2nd Floor

10'8" wide

7'6" Tall

Two operable sliding panels with two fixed panels

AUTOMATIC DOOR - STAND CLEAR

AUTOMATIC CAUTION DOOR

AUTOMATIC CAUTION DOOR

HUMBOLDT STATE UNIVERSITY
Campus Ready
Wash Hands & Disinfect Surfaces
Avoid Close Contact
Wear Mask
Avoid Large Gatherings

HUMBOLDT STATE UNIVERSITY
BUILDING IS CLOSED
Access to building is restricted for authorized essential personnel only. Essential personnel sign and enter the building, and completing a daily wellness self-check.
Face Coverings Required
Practice Social Distancing
Wash Hands Regularly
Self-Check Temperature
campusready.humboldt.edu

INFORMATION

HSU
Bookstore
Upstairs

HSU BOOKSTORE

Fixed panel

Breakaway panel

Sliding Panel

Sliding Panel


Breakaway panel

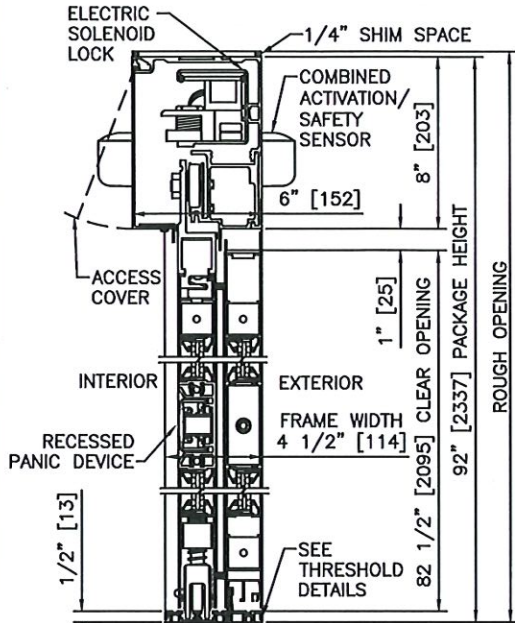
Fixed panel

7'6" tall

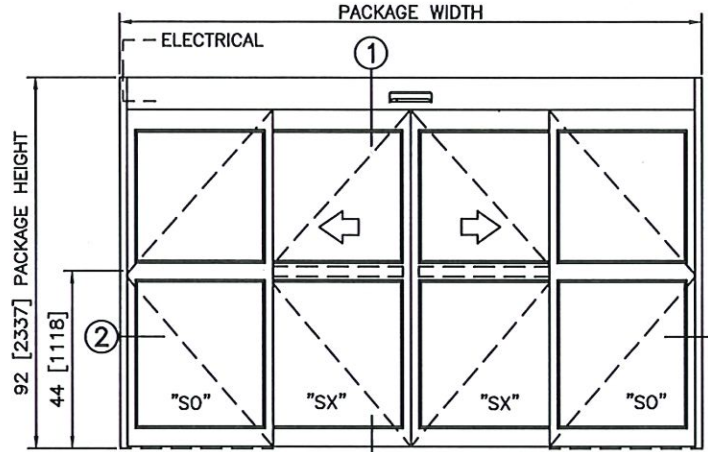
18' Wide



	DURA-GLIDE 3000 SERIES	BI-PARTING WITH ACCESS CONTROL, RECESSED PROJECT INFORMATION
		PROJECT NAME: Humboldt State University
		LOCATION: Arcata, CA
		DOOR NUMBER(S): UC 1st SW, UC 1st West, UC 2nd & UC 3rd
		DATE: 3/17/21



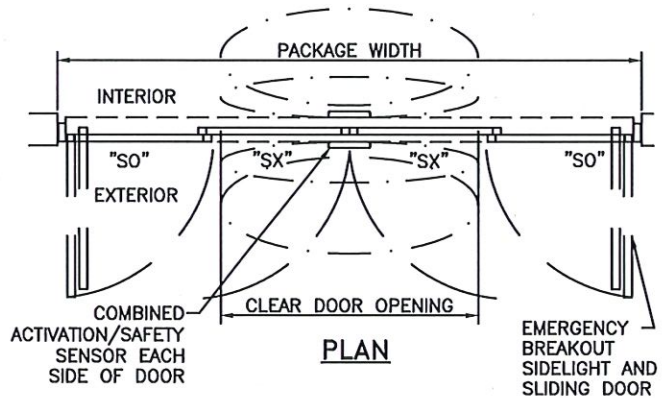
① VERTICAL SECTION



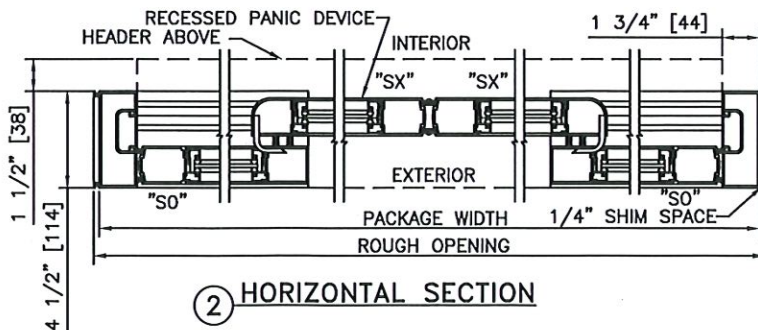
ELEVATION

NOTES

1. ELECTRICAL REQUIREMENTS: BY ELECTRICAL CONTRACTOR
120 VAC, 5 AMP MIN TO POWER OPERATOR
CONTROL CIRCUIT FROM SECURE ACTIVATION TO OPERATOR
2. ROUGH OPENING SHALL PROVIDE 1/4" [6] SHIM SPACE ON SIDES AND TOP OF PACKAGE.
3. LIMITS OF ACTIVATION AND SAFETY ZONES ARE FOR REFERENCE ONLY; SEE ANSI/BHMA A156.10 FOR DETAILED REQUIREMENTS.
4. SEE SPECIFICATIONS FOR ADDITIONAL INFORMATION.



PLAN



② HORIZONTAL SECTION

TYPICAL PACKAGE DIMENSIONS (NARROW STILE)			
PACKAGE WIDTH	NOMINAL CLEAR DOOR OPENING	DOOR PANEL NOMINAL WIDTH	EMERGENCY BREAKOUT NOM. WIDTH
120"	48.3"	30.3"	105.5"
144"	60.3"	36.3"	129.5"
168"	72.3"	42.3"	153.5"