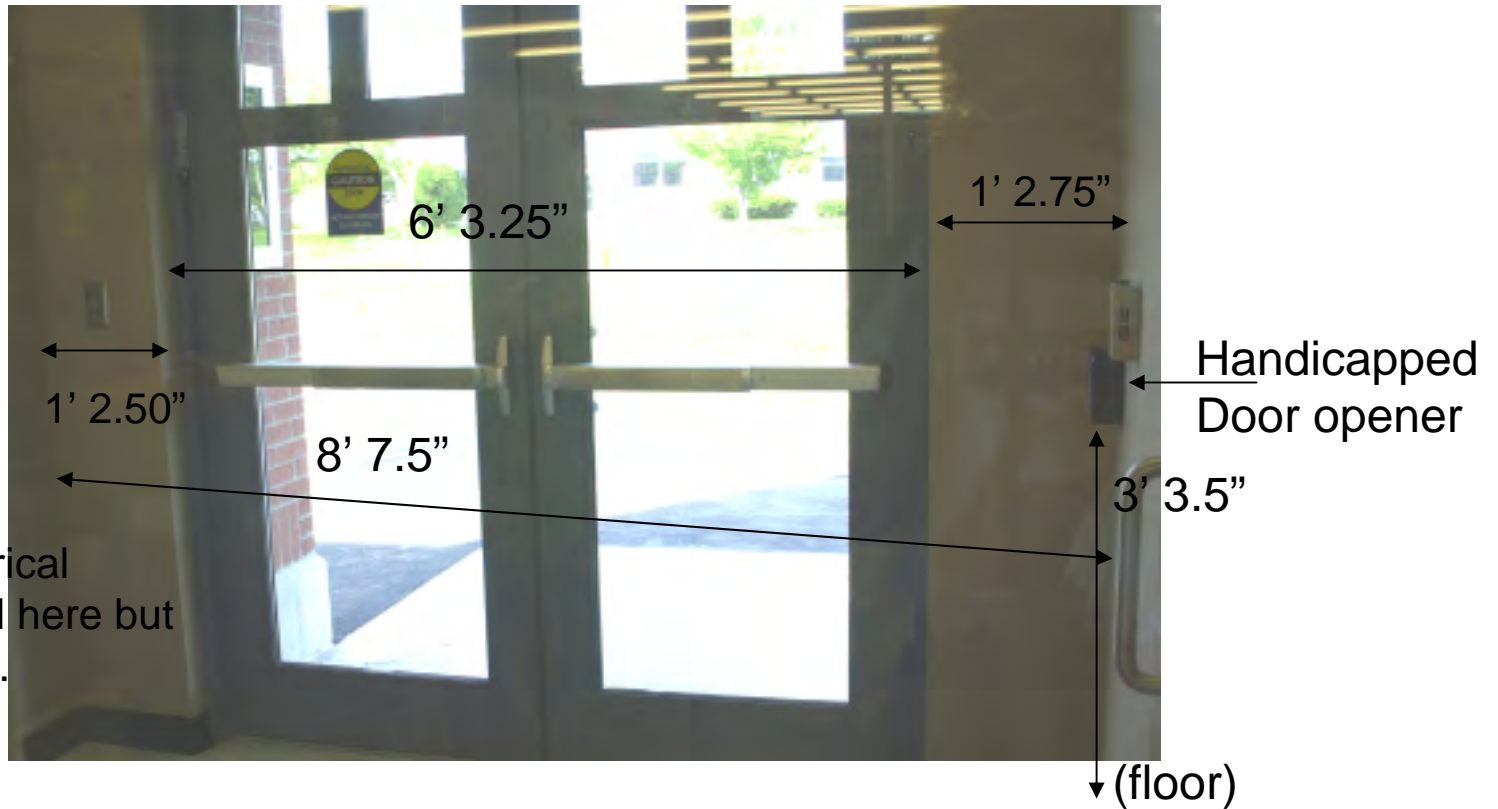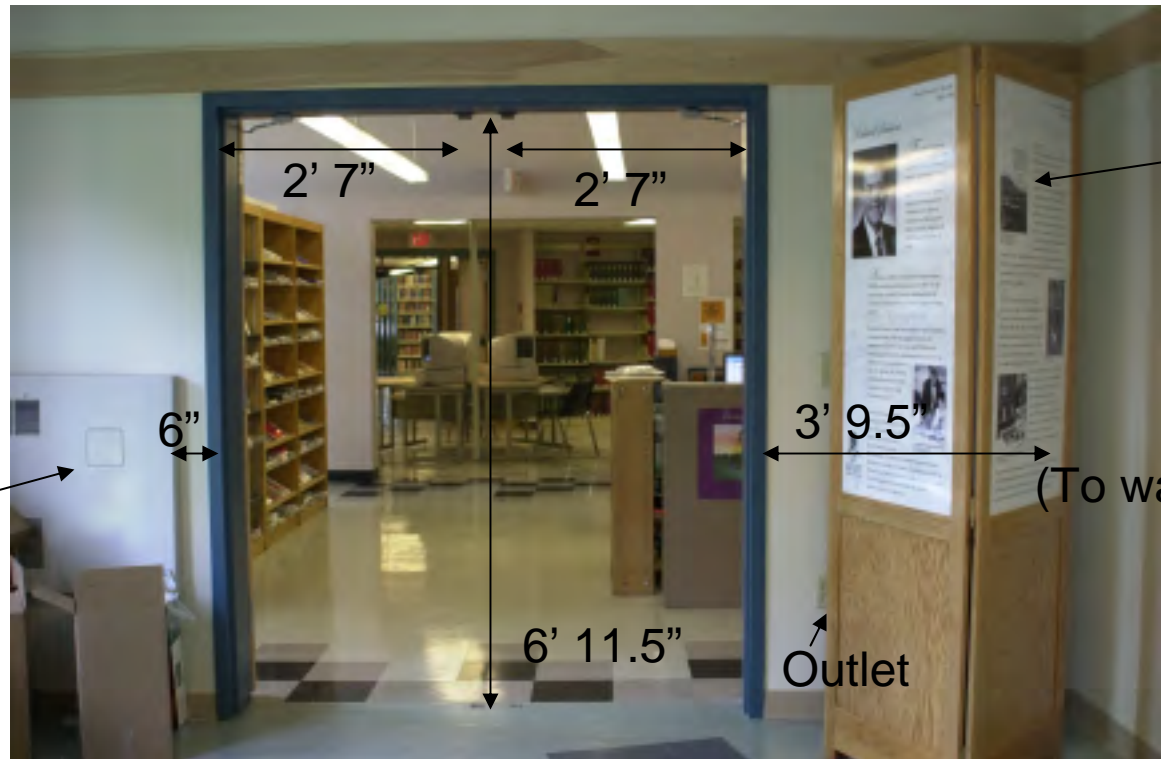Front entrance (this whole entrance is in a vestibule. Patrons
Have the option of going left or right through another set of doors
To get to the library):

6' 3.25"

1' 2.75"

1' 2.50"

Handicapped
Door opener

8' 7.5"

3' 3.5"

There is an electrical
Outlet on the wall here but
Not in the picture.

(floor)

Using the two directional (PCW-SBA02) sensor, please describe
how you would install it here (where and exactly how?). Are there
multiple options?

Back entrance (always an open double door):

Pretend this
Isn't here.

2' 7"   2' 7"

6"

3' 9.5"
(To wall)

This is a heater.
It is 2.5" wide.

6' 11.5"
Outlet

What are our options here for installation. Please describe where and how
the two directional (PCW-SBA02) sensor (s) would be installed? In other words
what ways would a horizontal (no reflector) be mounted if it can, and how would
you mount the verticals (what angles, etc.)?

SenSource, Inc.
1257 Salt Springs Rd.
Youngstown, OH 44509

Quotation

Phone #   330-792-7089   Fax #   801-697-0825

Date	Quotation #
8/24/2004	106

THIS IS NOT AN INVOICE

Bill To:

University of Maine at Fort Kent Library
23 University Dr.
Fort Kent, Main 04743

Terms	Rep	FOB	Project
	JAV	Factory	

Item	Description	Qty	Rate	Total
PCW-SSRX9	Sensor Server. Receiver with Integral data server, TCP/IP based communication and browser based monitoring.	1	795.00	795.00
PCW-SBX03-F	Sensor Directional counter w/900MHz RF Transmitter, Front Firing	1	570.00	570.00
PCW-SBX03-S	Sensor Directional Counter w/900MHz RF Transmitter, Side Firing	1	570.00	570.00
Shipping & Handli...	UPS GRound		15.00	15.00

Total	$1,950.00