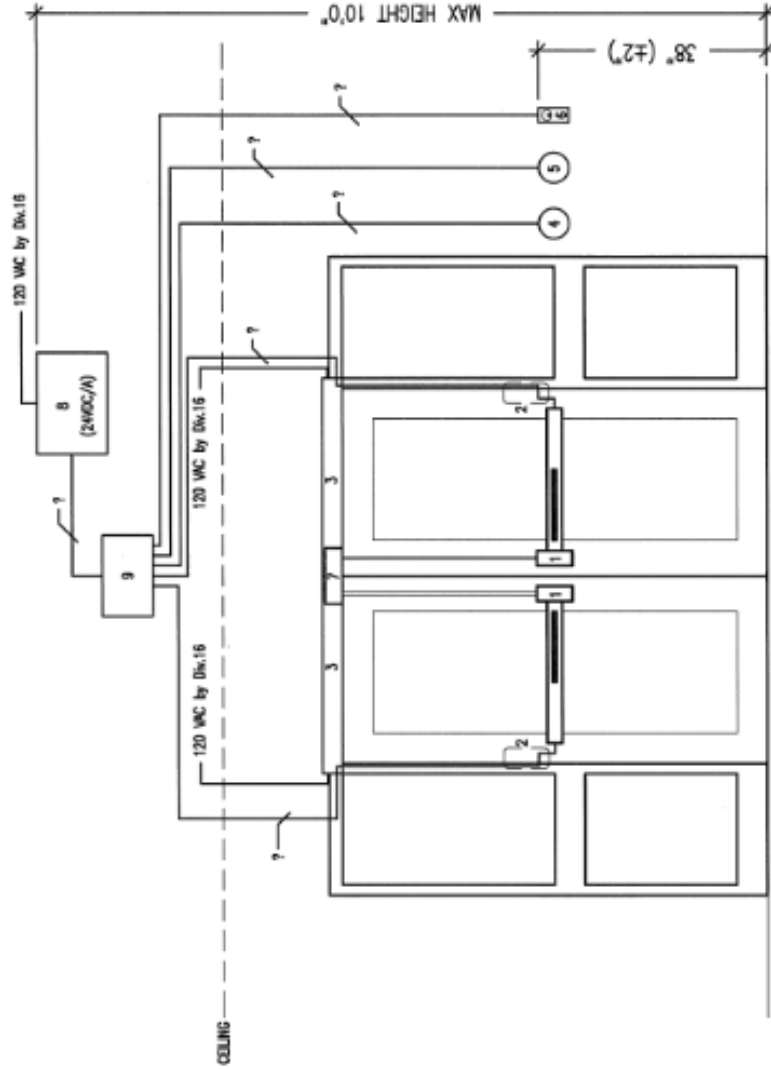


# RISER DIAGRAM



ITEM	DESCRIPTION	MNT	BOX
1	Elect. Exit Device	SU	N/R
2	Current Transfer Hinge	FL	N/R
3	Auto Operator <small>at entrance</small>	SU	N/R
4	H/C Button (Inside)	SU	4X4=PVC
5	H/C Button (Outside)	SU	4X4=PVC
6	Key Switch (Outside)	SU	SG-PVC
7	Presence Sensor	SU	N/R
8	Power Supply (24VDC)	SU	N/R
9	Junction Box	SU	4X4

MNT = Mount (FL=Flush, SU=Surface, MT=Monitored)  
 SG = Single Gang  
 N/R = Not Required

WIRE ID	CONDUIT			WIRE		
	C-D	C-T	W-C	W-G	W-T	W-S
A	?	?	?	?	?	?

C-D = Conduit Diameter  
 C-T = Conduit Type  
 W-C = Wire Conductors  
 W-G = Wire Gauge  
 W-T = Wire Type (ST=Stranded, SO=Solid)  
 W-S = Wire Shielded (Y=Yes, N=No)

ELECTRICAL INFORMATION  
 120 volt wiring and termination by  
 Low voltage wire by  
 Low voltage wire termination by

No.	REVISION	DATE

PROJECT: PROJECT	
DOOR(S): XXX	
HEADING(S): XXXXXX	
DRAWN BY: INIT	CHECKED BY: INIT
DATE: MM/DD/YY	CHECKED DATE: MM/DD/YY

**Pro-Able**  
 DOORS & SYSTEMS INC.

PAGE: X OF X