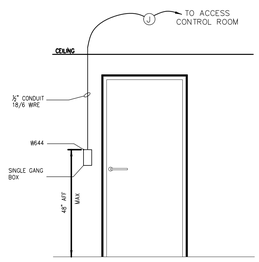
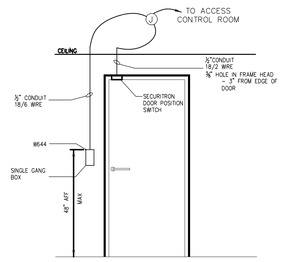
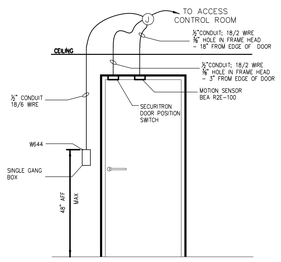
A LOCK PERSONA VCP4055 X 626



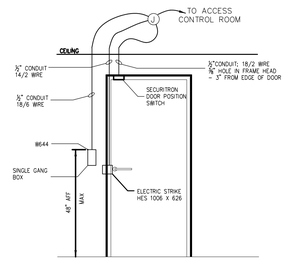
B1 READER PERSONA W644



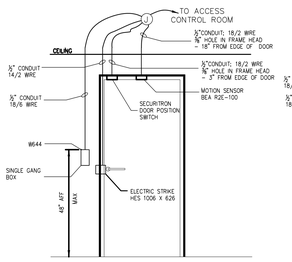
B2 READER PERSONA W644 & SECURITRON DOOR POSITION SWITCH



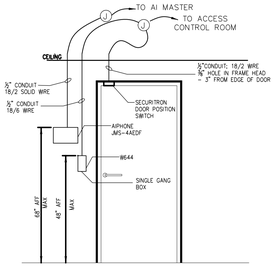
B3 READER PERSONA W644 & SECURITRON DOOR POSITION SWITCH & MOTION SENSOR BEA R2E-100



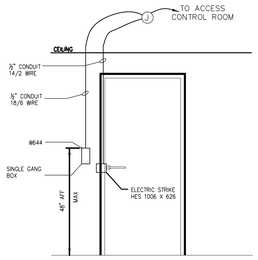
B4 READER PERSONA W644 & SECURITRON DOOR POSITION SWITCH & ELECTRIC STRIKE HES 1006 X 626



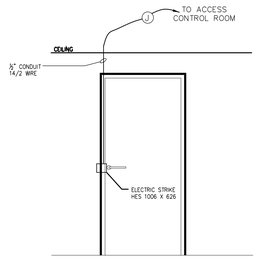
B5 READER PERSONA W644; SECURITRON DOOR POSITION SWITCH; MOTION SENSOR BEA R2E-100; & ELECTRIC STRIKE HES 1006 X 626



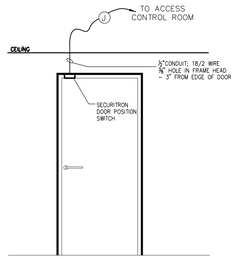
B6 READER PERSONA W644 & SECURITRON DOOR POSITION SWITCH & AIPHONE JMS-4AEDF



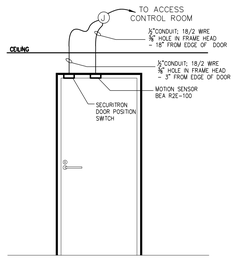
B7 READER PERSONA W644 & ELECTRIC STRIKE HES 1006 X 626



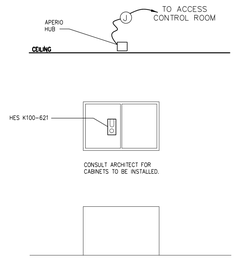
C ELECTRIC STRIKE HES 1006 X 626



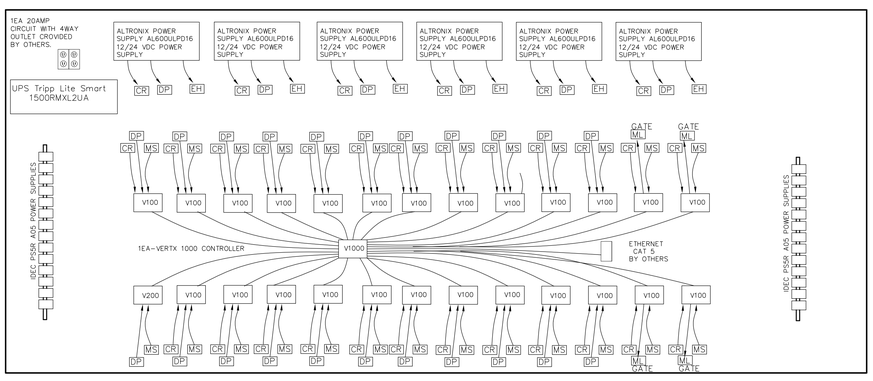
D1 SECURITRON DOOR POSITION SWITCH



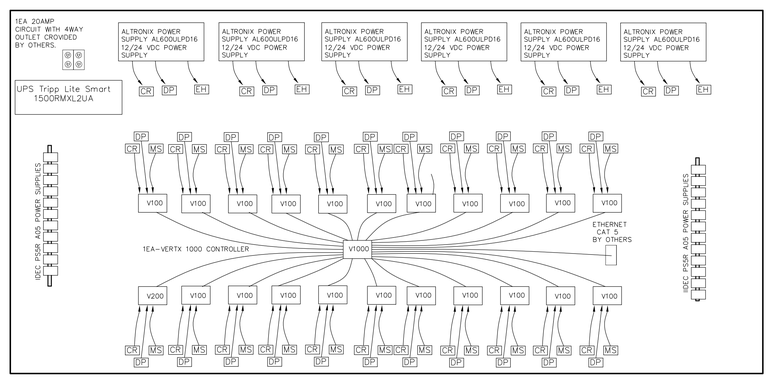
D2 SECURITRON DOOR POSITION SWITCH; MOTION SENSOR BEA R2E-100



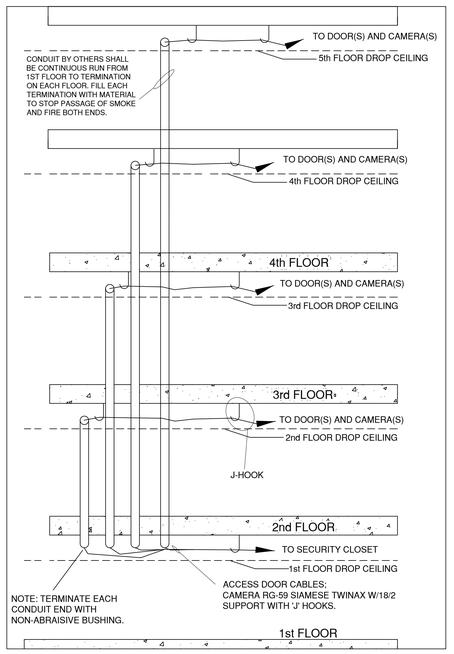
E HES K100-621 APERIO CABINET LOCK(WIRELESS)



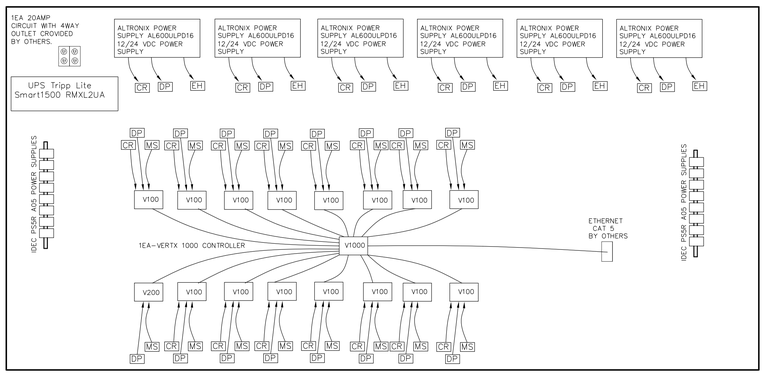
BUILDING 'A' ACCESS CONTROL ROOM
EQUIPMENT ELEVATION



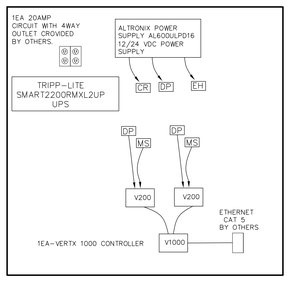
BUILDING 'B' ACCESS CONTROL ROOM
EQUIPMENT ELEVATION



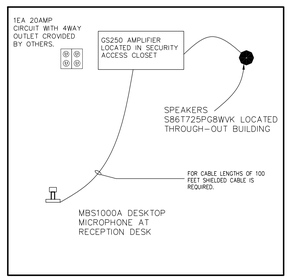
CONDUIT(S) DETAIL
N.T.S.



BUILDING 'C' ACCESS CONTROL ROOM
EQUIPMENT ELEVATION



CENTRAL PLANT ACCESS CONTROL ROOM
EQUIPMENT ELEVATION



PA SYSTEM (TYP.)

ACCESS CONTROL SYMBOL LEGEND

- CR = READER PERSONA WG44
- PB = PUSH BUTTON (BY OTHERS)
- ES = ELECTRIC STRIKE H.E.S. 1006
- DP = SECURITRON DOOR POSITION SWITCH
- MS = MOTION SENSOR BEA R2E-100
- ML = SECURITRON MAGLOCK MG2FGBPD AT PEDESTRIAN GATES
- V1000 = MASTER CONTROL PANEL PERSONA V1000; 1 EA V1000 CONTROLS 32EA V100 OR V200.
- V100 = DOOR CONTROLLER PERSONA V100; 1 EA V100 CONTROLS 2EA CR.
- V200 = Monitor Controller Persona V200; 1 EA V200 CONTROLS 2EA DP & MS.
- (J) = JUNCTION BOX

DAMMON ENGINEERING INC.
Architects & Engineers
dammoneng@bellsouth.net
mailing: 45 Lakeshore Dr.
Mandeville, LA 70471
TEL: 985-641-5950
FAX: 985-641-5955
CHIEF ENGINEER: BRIAN MISTICH
CHIEF ARCHITECT: KEVIN KINCHEN
51-A OLD SAWMILL TRAIL
SLIDELL, LA 70458

For all plans and design and construction work, shall be in accordance with the latest rules and regulations governing the trade or profession involved. All plans, designs, and drawings are the property of Dammon Engineering, and are not to be used in any form on any other project without the written authorization of Dammon Engineering. Visual contact with these plans and specifications shall constitute prima facie evidence of the acceptance of these restrictions.

THE UNIVERSITY OF SOUTHERN MISSISSIPPI
CENTURY PARK SOUTH
HATTIESBURG, MISSISSIPPI

JOB No: 2189 | DATE: 12/5/2013 | DRAWN BY: DPD | CHECKED BY: WH

REVISIONS

#	DESCRIPTION	DATE

IDN-Acme Incorporated
1504 Justin Rd Metairie, LA
70001-5985

DOOR DETAILS

SHEET No: 4 OF 20

SEC-0.3