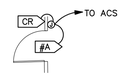
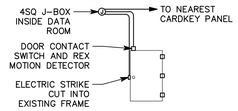
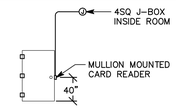
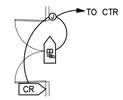
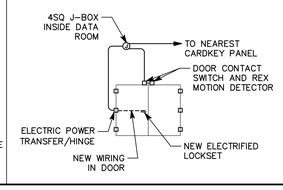
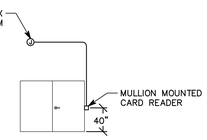
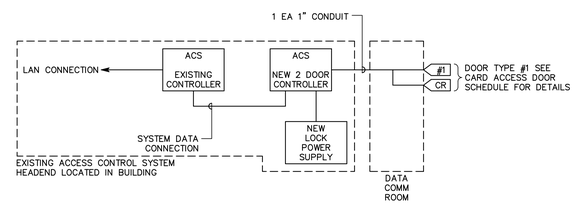
CARD ACCESS DOOR TYPE SCHEDULE

DOOR TYPE #	SYMBOL	DESCRIPTION	PROTECTED SIDE ELEVATION	UNPROTECTED SIDE ELEVATION	LOCK TYPE(S)	DIVISION OF WORK AND COMMENTS:
TYPE A:	 DOOR HARDWARE TYPE: 01	SINGLE DOOR – NEW ELECTRIC STRIKE –EXISTING FRAME AND DOOR WITH NEW CYLINDRICAL LOCK. –MULLION MOUNTED CARD READER –FISH OR SURFACE MOUNT WIRING INSIDE DATA ROOM –FREE EGRESS			ELECTRIC STRIKE	SECURITY CONTRACTOR PROVIDES: • CR, CI, MD, L/PS HARDWARE CONTRACTOR PROVIDES: • ES, NEW CYLINDRICAL LOCKSET LOCK CONTROLLED BY: • CR
TYPE B:	 DOOR HARDWARE TYPE: 02	DOUBLE DOOR – NEW ELECTRIC STRIKE –EXISTING DOORS AND FRAME WITH NEW ELECTRIFIED LOCKSET –EXISTING DOOR TO BE DRILLED FOR WIRING TO LOCKSET –EXISTING FRAME (HINGE SIDE) TO BE CUT FOR ELECTRIC POWER TRANSFER/HINGE –MULLION MOUNTED CARD READER –FISH OR SURFACE MOUNT WIRING INSIDE DATA ROOM –REX SWITCH IN NEW LOCKSET			ELECTRIFIED LOCKSET	SECURITY CONTRACTOR PROVIDES: • CR, CI, MD, L/PS HARDWARE CONTRACTOR PROVIDES: • EL, EPT, DOOR DRILLING LOCK CONTROLLED BY: • CR

ABBREVIATIONS LIST

SYMBOL	DESCRIPTION
4SQ	FOUR SQUARE JUNCTION BOX
1G	SINGLE GANG
ACC	ACCESSIBLE
ACS	ACCESS CONTROL SYSTEM CONTROLLER
ADA	ASSISTED DISABILITY OPENER
CI	DOOR CONTACT INDICATOR SWITCH
CR	CARD READER
EPT	POWER TRANSFER OR ELECTRIC HINGE
EL	ELECTRIC LOCKSET
ES	ELECTRIC STRIKE
FA	FIRE ALARM SYSTEM
L/PS	LOCK POWER SUPPLY
LS	LOCK INDICATOR SWITCH IN HARDWARE
LX	PANIC HARDWARE LATCH POSITION SIWTCH
MD	MOTION DETECTOR
ML	ELECTROMAGNETIC LOCK
PB	PUSH BUTTON
PH	PANIC HARDWARE (CRASH BAR)
PS	POWER SUPPLY
REX	REQUEST TO EXIT SWITCH/FUNCTION
RS	REMOTE SWITCH
TLC	TIME/CALENDAR SCHEDULE IN ACS



F7 ACCESS CONTROL SYSTEM DIAGRAM (TYPICAL)
NTS

FINAL CONSTRUCTION DOCUMENTS

Revisions:	Date

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Drawing Number: GE701

Dwg. 53 of 51

Office of Construction and Facilities Management

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