

KEYNOTES

- ① DOOR ELECTRIC STRIKE PLATES PROVIDED BY GENERAL CONTRACTOR (G.C.). WIRING BY A.C.C.. SEE SECURITY DEVICE MATRIX ON SHEET T-5.1 FOR ADDITIONAL INFORMATION.
- ② STAND ALONE DOOR CONTACT TO BE PROVIDED BY THE BUILDING CONTRACTOR (A.C.C.). WIRING AND ACCESS CONTROL CONNECTION INPUT ALSO BY BAC. SEE DEVICE MATRIX ON SHEET T-5.1 FOR ADDITIONAL INFORMATION.
- ③ DOOR PACKAGE DOOR CONTACT TO BE PROVIDED BY ACCESS CONTROL CONTRACTOR (A.C.C.). WIRING AND ACCESS CONTROL CONNECTION BY A.C.C.. SEE DEVICE MATRIX ON SHEET T-5.1 FOR ADDITIONAL INFORMATION.
- ④ DOOR CONTROL DEVICE (DCD) PROVIDED BY A.C.C.. SEE SHEET T-5.1 FOR WIRING DETAIL.
- ⑤ KEYPAD WILL BE SPECIFIED AND PROVIDED BY (BASCO) AND WIRED TO THE BUILDING AUTOMATION SYSTEM (BAS) BY THE BASCO. SHOWN ON THESE DRAWINGS FOR CLARIFICATION.
- ⑥ MOTION SENSORS TO BE SPECIFIED AND PROVIDED BY BASCO AND WIRED TO THE BAS BY THE BASCO.
- ⑦ ELECTRIC STRIKE POWER SUPPLY (ESPS) TO BE PROVIDED BY ACCESS CONTROL CONTRACTOR (A.C.C.). SEE ELECTRICAL DRAWINGS FOR 120V EMERGENCY CIRCUIT. SEE SECURITY DEVICE MATRIX ON SHEET T-5.1 FOR ADDITIONAL INFORMATION. ESPS-1 LOCATED IN ROOM B102. SEE THIS SHEET FOR LOCATION.
- ⑧ SEE TYPICAL SOLID DOUBLE DOOR CONTACT ROUGH-IN DETAIL ON SHEET T-6.0.
- ⑨ SEE THIS SHEET AND T-3.1 FOR POWER OVER ETHERNET (POE) SWITCH LOCATION IN ROOM B102.
- ⑩ ELECTRICAL CONTRACTOR TO PROVIDE CONDUIT SLEEVE FOR TRANSITION BETWEEN SYSTEMS. SEE ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR MORE INFORMATION.
- ⑪ SEE THE CCTV BLOCK DIAGRAM ON SHEET T-5.0 FOR ADDITIONAL INFORMATION.

- ⑫ ELECTRICAL LATCH POWER SUPPLY (ELPS-#) PROVIDED BY SECURITY CONTRACTOR. ELECTRONIC LATCH AT DOOR TO BE RUN TO POWER SUPPLY, I.E.C. TO PROVIDE 120V POWER TO POWER SUPPLY. SEE ELECTRICAL BLOCK DIAGRAM ON SHEETS T-6.0 AND T-5.1 FOR ADDITIONAL INFORMATION.
- ⑬ DELETE ACCESS CONTROL DEVICES (PROXIMITY READER AND KEYPAD) FROM ORIGINAL DRAWING. DEVICES TO BE REMOVED TO ALLOW FOR FUTURE USE. COVER BOX WITH BLANK COVER PLATE.
- ⑭ DOD TO BE WIRED IN LINE WITH DOD 4A/B SET AND DOD 3 A/B SET SHOWN IN ORIGINAL SCOPE OF WORK.

