1. DRAWINGS AND SPECIFICATIONS

2. MATERIALS AND WORKMANSHIP

3. EQUIPMENT REQUIRED FOR A COMPLETE AND WORKING INSTALLATION. DO NOT SUPPLY MATERIALS THAT WILL NOT

4. SPECIFICATIONS

5. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND PRODUCT DATA (SUBMITTAL INFORMATION) COVERING THE

6. ACCESS CONTROL:

7. PHOTOCELLS PROVIDED FOR DAYLIGHT HARVESTING SHALL BE CLOSED LOOP AND COMMISSIONED FOR 40

8. BUILDING STRUCTURE WIRING: SHALL ADHERE TO THE MOST CURRENTLY AVAILABLE BUILDING INDUSTRY

9. MINIMUM CONDUIT SIZE FOR INDOOR APPLICATIONS SHALL BE 1/2", FOR EXTERIOR APPLICATIONS 3/4".

10. MANUFACTURER'S RECOMMENDATIONS, AND THE BEST PRACTICE OF THE TRADE. COMPLETED WORK SHALL

11. LABELS, SHOWING DATE OF MANUFACTURE AND MAXIMUM ALLOWABLE VOLTAGE.

12. USE MINIMUM SIZE #12 AWG TYPE THROUGH SIZE #8, 600 Volt RATED.

13. PROVIDE ENGRAVED PHENOLIC PLATES FOR ALL SWITCHGEAR, PANELBOARDS, COMBINATION MOTOR

14. LUMINAIRES SHALL BE RIGIDLY SUPPORTED AS RECOMMENDED BY THE LUMINAIRE MANUFACTURER AND TO

15. ACCESS CONTROL CABLE(S): PROVIDE 1" CONDUIT WITH JUNCTION BOX. PROVIDE AND INSTALL CABLES

16. BALLASTS SHALL BE TYPE 1 (LOCATION USE RATING), UL CLASS P (CASE OPERATING TEMPERATURE), SOUND

17. LUMINAIRES MOUNTED ON WALL PLATES AS WELL AS PATCH PANEL. PATCH PANELS PROVIDED BY OWNER.

18. COORDINATE LABELING FOR ALL CABLES IN ALL DUCTS AND CONDUITS, EXCEPT WHERE SPECIFIED OR

19. WHERE USED AS SERVICE ENTRANCE EQUIPMENT, PROVIDE PANELS HAVING UL APPROVAL FOR THAT USE.

20. PROVIDE AUTOMATIC FUNCTIONALITY TO OVERRIDE ALL EMERGENCY FIXTURES TO FULL BRIGHTNESS

21. CONFIRM AVAILABLE SPACE PRIOR TO COMMENCING WORK. COORDINATE LABELING WITH OWNER.

22. USE MINIMUM SIZE #12 AWG TYPE THROUGH SIZE #8, 600 Volt RATED.

23. COPPER CONDUCTOR: IDENTICAL INSULATION TO PHASE CONDUCTORS. PROVIDE AN EQUIPMENT GROUNDING

24. CABLES ON WALL PLATES AS WELL AS PATCH PANEL. PATCH PANELS PROVIDED BY OWNER. COORDINATE

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64. USE MINIMUM SIZE #12 AWG TYPE THROUGH SIZE #8, 600 Volt RATED.
EXISTING ROOM ON LEVEL BELOW
EXISTING ACCESS CONTROL PANEL. HIRSCH ELECTRONICS MODEL 8 SYSTEM WITH NET-MUX4 CONTROLLER. PROVIDE ADDITIONAL CONTROLLER AND EXPAND SYSTEM AS REQUIRED FOR NEW DOORS.

HIRSCH IDENTIV MX CONTROLLER WITH POWER SUPPLY.

CEILING OPEN TO STRUCTURE IN SPACE ON LEVEL BELOW.

EXISTING CABLE TRAY ABOVE CEILING OF FLOOR BELOW.

DROPPED TILE CEILING ABOVE SPACE ON LEVEL BELOW.

EXISTING FIXTURE CONTAINS STAGGERED 4’ FLUORESCENT T12 LAMPS. EXISTING LUMINAIRE TO BE DEMOLISHED. RETAIN EXISTING CIRCUIT AND CONTROLS FOR REUSE. REPAIR SOFFIT TO MATCH EXISTING CONDITIONS AND INSTALLATION OF NEW FIXTURES. REFERENCE SHEET E-201 FOR NEW WORK.

EXISTING ELECTRICAL DEVICE/CONTROLS TO REMAIN. PROTECT IN PLACE. MAINTAIN EXISTING PATHWAY AND CIRCUITING.

REMOVE EXISTING COMMUNICATIONS/SECURITY DEVICE FOR RE-LOCATION. MAINTAIN EXISTING PATHWAY AND CIRCUIT FOR REUSE. REFERENCE SHEET E-201 FOR NEW WORK AND DETAIL 2/E-801 FOR EXISTING INFORMATION.

EXISTING ROOM ON LEVEL BELOW
EXISTING ACCESS CONTROL PANEL HIRSCH ELECTRONICS MODEL 8 SYSTEM WITH NET-MUX4 CONTROLLER. PROVIDE ADDITIONAL CONTROLLER AND EXPAND SYSTEM AS REQUIRED FOR NEW DOORS.

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CEILING OPEN TO STRUCTURE IN SPACE ON LEVEL BELOW.
1. REMOVE EXISTING LIGHT CIRCUITS AND EXISTING ACCESS CONTROL INTERCONNECT WIRING TO MATCH EXISTING ACCESS CONTROL PANEL.

2. PROCEED WITH INSTALLATION OF ACCESS CONTROL DEVICES TO MATCH EXISTING ACCESS CONTROL PANEL.

3. PROVIDE A NEW ACCESS CONTROL PANEL TO MATCH EXISTING ACCESS CONTROL PANEL.

4. REPLACE EXISTING LAMPS IN EXISTING WALL WASH LUMINAIRES THE ENTIRE LENGTH AROUND PERIMETER OF THE WALL. REFERENCE SHEET E-101 FOR MORE INFORMATION.

5. EXISTING PANEL TO BE USED AS PART OF SCOPE OF WORK. EXISTING SPARE CIRCUITS TO BE RE-USED AND ASSOCIATED WITH PANEL.

6. PROVIDE ACCESS CONTROL DEVICES.

7. PROVIDE ACCESS CONTROL POWER SUPPLIES.

8. PROVIDE POWER SUPPLIES CONTROLLER FOR ACCESS CONTROL PANEL.

9. REPLACE EXISTING LAMPS IN EXISTING WALL WASH LUMINAIRES THE ENTIRE LENGTH AROUND PERIMETER OF THE WALL. REFERENCE SHEET E-101 FOR MORE INFORMATION.

10. PROVIDE CABLE SUPPORTS IN CONJUNCTION WITH MOST CURRENT BICSI STANDARDS AS SUGGESTED PER ITS INSTALLATION METHODS MANUAL (ITSIMM). COORDINATE WITH OWNER.

11. PROVIDE POWER SUPPLIES FOR ELECTRONIC LOCKS PER MANUFACTURER'S RECOMMENDATIONS.

12. SUPPORT LIGHTS IN ACCORDANCE WITH IBC SEISMIC ZONE REQUIREMENTS.

13. PROVIDE CABLE SUPPORTS IN ACCORDANCE WITH IBC SEISMIC ZONE REQUIREMENTS.

14. PROVIDE ACCESS CONTROL DEVICES.

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EXISTING CONDITIONS

1. DISCLAIMER: ACCESS CONTROL VENDOR IS RESPONSIBLE FOR PROVIDING CUSTOMER-SPECIFIC ACCESS CONTROL SYSTEM DEBUGGING AND TESTING. REQUIREMENTS FOR ACCESS CONTROL SYSTEM VENDOR TO COORDINATE WITH OTHER CONTRACTORS AND DETAILED FOR INSTALLATION AS REQUIRED.

2. FURNISH AND INSTALL ADDITIONAL DEVICES AS INDICATED ON PLAN DRAWINGS FOR LOCATIONS WITH DOUBLE DOORS.

DETAIL NOTES

EXISTING CONDITIONS

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