

| DEVICE AND WIRING LEGEND |   |  |       |
|--------------------------|---|--|-------|
| SYMBOL                   | DESCRIPTION   | WIRING   | NOTES |
| DE                       | DELAYED EGRESS DEVICE   | 1#1/82 PLENUM    ROM TRANSFORMER;<br>1#1/82 PLENUM    DOOR CONTROLLER                            |       |
| DH                       | DOOR PROP/HOLD OPEN SENSOR  | 1  CAT 5E PLENUM   |       |
| DR                       | DOOR RELEASE  | 1#1/82 PLENUM   ROM DOOR CONTROLLER  |       |
| EA                       | GUEST ROOM ADA DOORBELL STROBE  | 1#1/82 PLENUM    ROM TRANSFORMER;<br>1#1/82 PLENUM    ROM DOORBELL                               |       |
| EP                       | EYPAD   | 1  CAT 5E PLENUM   |       |
| LCD                      | LAT SCREEN DISPLAY   ALL MOUNTED LCD   LCD DISPLAY, P   PLASMA, M   SCREEN SIZE DIAGONAL IN INCHES. | CONNECTION TO CATV AND NET   OR   OUTLETS BEHIND DISPLAY   |       |
| N                        | BED CALL STATION  | 1  CAT 5E PLENUM   |       |
| R                        | RADIO   | 1  CAT 5E PLENUM   |       |
| P                        | PULL CORD CALL STATION  | SHO   N   OR LOCATION   NO   WIRING REQUIRED   |       |
| SPK                      | SOUNDBAR LOUDSPEAKER   WITH ATTACHMENT TO LAT PANEL DISPLAY   | MANUFACTURER CABLE CONNECTED TO DISPLAY TOSSLINE OUTPUT  |       |
| TPD                      | CONTROL PANEL   10" SCREEN   ALL MOUNTED  | 1  CAT 5E PLENUM   |       |
| SR                       | 1   LUSH MOUNT   ALL SPEAKER  | 1  1/82 T   ISTD PAIR   ROM AMPLIFIER<br>1  1/82 T   ISTD PAIR TO ADDITIONAL 70 VOLT SPEAKERS    |       |
| S                        | 1   LUSH MOUNT CEILING SPEAKER  | 1  1/82 T   ISTD PAIR   ROM AMPLIFIER<br>1  1/82 T   ISTD PAIR TO ADDITIONAL 70 VOLT SPEAKERS    |       |
| VC                       | 70 VOLT STEPPING AUTOFORMER TYPE ATTENUATOR   OR LOCAL SPEAKER   ONE                                | 1  1/82 T   ISTD PAIR   ROM AMPLIFIER<br>1  1/82 T   ISTD PAIR TO LOCAL 70 VOLT SPEAKERS         |       |
| AP                       | CEILING WIRELESS ACCESS POINT   | 2  CAT 5E PLENUM   |       |
| CATV                     | CATV OUTLET   | 1  RG6 CATV COAXIAL PLENUM    EED  |       |
| IPC                      | FIXED IP CAMERA   | 1  CAT 5E PLENUM   |       |
| CCIP                     | FLUSH CEILING MOUNT IP CAMERA   | 1  CAT 5E PLENUM   |       |
| AV                       | AV EQUIPMENT CABINET - WALL MOUNTED   | 1   FOOTPRINT SHO   N   OR SPACE ALLOCATION   OR   OR   NER   UNFINISHED   UPIPMENT              |       |
| Q                        | QUAD OUTLET   | SHO   N   OR REFERENCE AND COORDINATION, REFER TO "E" SERIES DRAWINGS   OR DEVICE AND CIRCUITING |       |
| D                        | DUPLEX OUTLET   | SHO   N   OR REFERENCE AND COORDINATION, REFER TO "E" SERIES DRAWINGS   OR DEVICE AND CIRCUITING |       |
| D                        | DATA OUTLET   | 1  CAT 5E PLENUM   |       |
| D                        | DATA PHONE OUTLET   | #   NUMBER OF PORTS   CAT 5E PLENUM  |       |
| C                        | CABLE TRAY  | N/A  |       |
| TWR                      | TWO POST TELECOMMUNICATIONS PATCHING AND EQUIPMENT RACK, 22RU                                       | 1   FOOTPRINT SHO   N   OR SPACE ALLOCATION   OR   OR   NER   UNFINISHED   UPIPMENT              |       |
| FR                       | FOUR POST RACK  | 1   FOOTPRINT SHO   N   OR SPACE ALLOCATION   OR   OR   NER   UNFINISHED   UPIPMENT              |       |

DEVICE AND WIRING LEGEND NOTES:  
1 | CARD READER AND LOCAL ALARM SYMBOL ON | FLOOR PLAN DRAWINGS INCLUDES ALL ASSOCIATED DEVICES (AS SHOWN IN BRACKETED ABOVE).

| SHT #  | SHEET NAME  |
|--------|---|
| T0.1   | TELECOM/SECURITY/AV DRAWING SCHEDULE                                    |
| T1.1   | TELECOM/SECURITY/AV ELECTRONICS SYMBOLS LEGEND AND NOTES                |
| T1.1.1 | TELECOM/SECURITY/AV ELECTRONICS LEVEL 1   FLOOR PLAN OVERALL            |
| T1.1.2 | TELECOM/SECURITY/AV ELECTRONICS LEVEL 1   FLOOR PLAN (NE)               |
| T1.1.3 | TELECOM/SECURITY/AV ELECTRONICS LEVEL 1   FLOOR PLAN (SE)               |
| T1.1.4 | TELECOM/SECURITY/AV ELECTRONICS LEVEL 1   FLOOR PLAN (SW)               |
| T1.2   | TELECOM/SECURITY/AV ELECTRONICS LEVEL 2   FLOOR PLAN OVERALL            |
| T1.2.1 | TELECOM/SECURITY/AV ELECTRONICS LEVEL 2   FLOOR PLAN (NE)               |
| T1.2.2 | TELECOM/SECURITY/AV ELECTRONICS LEVEL 2   FLOOR PLAN (SE)               |
| T1.3   | TELECOM/SECURITY/AV ELECTRONICS AL UNIT   FLOOR PLANS                   |
| T1.4   | TELECOM/SECURITY/AV ELECTRONICS MC UNIT   FLOOR PLANS                   |
| T3.1   | TELECOM/SECURITY/AV ELECTRONICS BAC   GROUND MUSIC AUDIO BLOC   DIAGRAM |
| T3.2   | TELECOM/SECURITY/AV ELECTRONICS TYPICAL DEVICE RISER DIAGRAMS           |
| T3.3   | TELECOM/SECURITY/AV ELECTRONICS TYPICAL DEVICE RISER DIAGRAMS           |
| T4.1   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |
| T4.2   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |
| T4.3   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |
| T4.4   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |
| T4.5   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |
| T4.6   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |
| T4.7   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |
| T4.8   | TELECOM/SECURITY/AV ELECTRONICS DETAIL SHEET                            |

| SCOPE OF WORK              |  |
|----------------------------|--|
| <b>SECURITY</b>            | <p>1. SECURITY CONTRACTOR SHALL PROVIDE, INSTALL AND PROGRAM A COMPLETELY FUNCTIONAL AND OPERATIONAL SYSTEM AS SHOWN ON DRAWINGS AND SPECIFICATIONS.</p> <p>2. THE SECURITY CONTRACTOR SHALL PROVIDE A PHASED INSTALLATION OF THE ELECTRONIC SECURITY BASED ON THE OWNER AND GENERAL CONTRACTORS SCHEDULE.</p> <p>3. SECURITY CONTRACTOR SHALL PROVIDE AND INSTALL ALL WIRING, DEVICES, CONNECTIONS, PROGRAMMING, AND COORDINATION REQUIRED OR A COMPLETELY FUNCTIONAL AND OPERATIONAL SYSTEM. SECURITY CONTRACTOR SHALL PROVIDE ANY CUSTOM BACKPACKS REQUIRED.</p> <p>4. INCLUDE INITIAL CONNECTION, PROGRAMMING, TRAINING AND TESTING OF THE SYSTEM TO THE HEAD-END EQUIPMENT PER THE OWNERS, SECURITY CONSULTANT AND SPECIFICATION REQUIREMENTS.</p> <p>5. ATTENDANCE AT CONSTRUCTION COORDINATION MEETINGS PER THE GENERAL CONTRACTORS SCHEDULE AND REQUIREMENTS.</p> <p>6. COORDINATION OF WORK WITH OTHER DESIGN AND INSTALLATION TRADES.</p> <p>7. INSTALL END-OF-LINE (EOL) RESISTORS AS REQUIRED. EOLs SHALL BE INSTALLED AT THE INDIVIDUAL POINTS OF PROTECTION NOT AT THE PANEL OR POINT MODULES.</p> |
| <b>ELECTRICAL</b>          | <p>1. PROVIDE AND INSTALL ALL CONDUIT, BACKBOXES, PULL BOXES, PULL BOXES AS SHOWN ON DRAWINGS.</p>   |
| <b>HARDWARE CONTRACTOR</b> | <p>1. PROVIDE AND INSTALL ELECTRIC HARDWARE, ELECTRIC TRANSFORMERS, HINGES AND POLE BOOSTERS, OR PANIC HARDWARE AS REQUIRED. COORDINATE WITH THE SECURITY CONTRACTOR TO CONNECT THE HARDWARE TO THE SECURITY SYSTEM.</p>   |
| <b>OWNERS IT</b>           | <p>1. THE OWNER SHALL PROVIDE APPROPRIATE NETWORK CONNECTIONS AND TELEPHONE JACKS AT LOCATIONS AS SHOWN ON DRAWINGS. THE OWNER SHALL ALSO PROVIDE PORTS, STATIONS AND OTHER CONVENTIONAL COMPUTER EQUIPMENT REQUIRED OR THE ACCESS CONTROL AND CCTV SYSTEMS. REVIEW THE PROJECT SPECIFICATIONS AND DRAWING NOTES OR SPECIFIC SCOPES OF WORK AND EQUIPMENT TO BE PROVIDED.</p>  |

| DEVICE LEGEND NOTES |   |
|---------------------|---|
| A.                  | ALL EJECT DOORS TO REMAIN REE OPENING FROM EITHER SIDE.   |
| B.                  | ON DOUBLE DOORS INSTALL TWO CONTACTS, SERIES THE CIRCUIT AT THE DOORS AND RUN ONE CABLE TO HEAD-END.  |
| C.                  | ALL CABLES TO BE PLENUM RATED.  |
| D.                  | 120VAC POWER BY ELECTRICAL CONTRACTOR. PROVIDE DEDICATED CIRCUITS TERMINATED PER THE PROJECT DETAILS.   |
| E.                  | NETWORK BY PIT.   |
| F.                  | BY HARDWARE CONTRACTOR.   |
| G.                  | CABLE TO BE PARALLEL.   |
| H.                  | PHONE CONNECTIONS BY PIT. PROVIDE ANALOG LINES.   |
| I.                  | PROVIDE TERMINALS AT CONTACTS WITH CONNECTIONS TO THE ACCESS CONTROL SYSTEM AND TO THE INTRUSION ALARM SYSTEMS. ONLY ONE WIRE IS REQUIRED TO THE DEVICE AND POINT ONLY CONNECT TO ONE SYSTEM. |
| J.                  | NETWORK CONNECTION BY SECURITY CONTRACTOR.  |
| K.                  | CABLES TO PARALLEL.   |
| L.                  | PC BY PIT SEE SPECIFICATIONS.   |
| M.                  | BY OTHERS.  |

| ABBREVIATIONS |                            |        |                        |
|---------------|----------------------------|--------|------------------------|
| A/J.          | ABOVE FINISHED FLOOR       | U.O.N. | UNLESS OTHERWISE NOTED |
| T.B.D.        | TO BE DETERMINED           | I.O.V. | FIELD DEVICE           |
| NA            | NOT APPLICABLE             | A.C.P. | ACCESS CONTROL PANEL   |
| SH            | SHIELDED                   | I.A.P. | INTRUSION ALARM PANEL  |
| T             | TYPICAL                    | V.I.   | VERIFY IN FIELD        |
| I.P.          | ETHER PROOF                | EI     | EXISTING               |
| S.O.C.        | SECURITY OPERATIONS CENTER | IN     | IN                     |
| RECP          | RECEPTION                  | ER     | EXISTING/REPLACE       |

| INSTALLATION NOTES |   |
|--------------------|---|
| 1.                 | ALL WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES. THE CONTRACTOR SHALL NOT INTERMIX ANY LINE VOLTAGE POWER WIRING WITH LOW VOLTAGE SIGNAL OR CONTROL WIRING IN ANY CONDUIT.   |
| 2.                 | VERIFY ALL FIELD DIMENSIONS AND CONDITIONS, NOTIFY ARCHITECT OF ANY DISCREPANCIES FOUND. VERIFY DIMENSIONS OF ALL WORK UNFINISHED EQUIPMENT SERVICES TO ENSURE PROPER COORDINATION WITH CONSTRUCTION.   |
| 3.                 | SCHEDULE ALL WORK, INCLUDING CONSTRUCTION ACCESS AND STORAGE, WITH THE OWNER OR THOSE DESIGNATED BY THE OWNER. THE CONSTRUCTION SCHEDULE SHALL BE APPROVED BY THE OWNER PRIOR TO THE START OF CONSTRUCTION.   |
| 4.                 | ALL UTILITIES REQUIRING OR THE CONTINUOUS OPERATION OF ALL EXISTING UTILITIES MUST BE MAINTAINED IN SERVICE AT ALL TIMES WHERE APPLICABLE.  |
| 5.                 | CONTRACTOR SHALL PROVIDE DUST PROTECTION AS REQUIRED TO CONTAIN DUST AND DEBRIS WITHIN CONSTRUCTION AREA. BROOM CLEAN ALL AREAS EACH DAY.   |
| 6.                 | COORDINATE WITH THE OWNER TO DETERMINE REMOVED ITEMS WHERE APPLICABLE WILL BE REPT BY THE OWNER. COORDINATE A STORAGE LOCATION AND DELIVER AS DIRECTED BY THE OWNER. DISPOSAL OF OLD EQUIPMENT SHALL BE IN ACCORDANCE WITH FEDERAL, STATE AND LOCAL LAWS.   |
| 7.                 | WORK SHALL BE EXECUTED IN A CAREFUL AND ORDERLY MANNER WITH THE LEAST POSSIBLE DISTURBANCE TO THE PUBLIC AND OCCUPANTS OF EXISTING BUILDINGS. INTERRUPTING PERSONNEL AT WORK AS A RESULT OF THIS UNDERTAKING SHALL ALWAYS BE REPT TO A MINIMUM. CONTRACTOR SHALL PROVIDE TRAFFIC AND SAFETY SIGNS AND BARRIERS WHERE NECESSARY. NO POWER LINE IN THE BUILDING SHALL BE SHUT DOWN UNLESS RECOMMENDED AND APPROVED BY THE OWNER IN ADVANCE.   |
| 8.                 | THE CONTRACTORS AND SUBCONTRACTORS PERFORMING WORK ON PREMISES SHALL BE RESPONSIBLE FOR INITIATING, MAINTAINING AND SUPERVISING A REASONABLE AND PRUDENT SAFETY PROGRAM INCLUDING, BUT NOT LIMITED TO, THE ISOLATION OF WORK AREAS AND THE PROMPT REMOVAL OF ANY DEBRIS OR TOOLS WHICH MIGHT ENDANGER VISITORS OR EMPLOYEES OF THE FACILITY. ALL ROADS AND ALLEYS SHALL REMAIN CLEAR AND UNOBSTRUCTED. WHEN NECESSARY ALTERNATE ROUTES MUST BE MAINTAINED, SHOULD UNSAFE CONDITIONS OCCUR.  |
| 9.                 | COORDINATION WITH OTHER CONTRACTORS:<br>A. ANY PART OF THE CONTRACTORS WORK DEPENDS UPON THE WORK OF A SEPARATE CONTRACTOR, THIS CONTRACTOR SHALL INSPECT SUCH OTHER WORK AND PROMPTLY REPORT IN WRITING TO THE PROJECT ARCHITECT ANY DEFICIENCIES IN SUCH OTHER WORK THAT RENDER IT UNSUITABLE TO RECEIVE THE WORK OF THIS CONTRACTOR. FAILURE TO INSPECT AND REPORT SHALL CONSTITUTE AN ACCEPTANCE OF THE OTHER CONTRACTORS WORK. DEFECTS AS TO DEFECTS WHICH DEVELOP IN OTHER CONTRACTORS WORK AFTER EXECUTION OF THIS CONTRACTORS WORK.<br>B. THE CONTRACTOR SHALL SUBMIT SAMPLES OF MATERIALS AND ANY NUMBERING OR MARKING SYSTEM OR REVIEW PRIOR TO IMPLEMENTATION. |
| 10.                | THE CONTRACTOR SHALL ALWAYS MAINTAIN, AT THE JOB SITE, UPDATED "RECORD" DRAWINGS. THESE DRAWINGS SHALL BE AVAILABLE TO THE ARCHITECTS, INSPECTORS OR THE OWNERS UPON REQUEST.   |
| 11.                | NO CABLE RUN SHALL BE SPLICED UNLESS TWO OR MORE DEVICES ARE CONNECTED TO THE SAME CIRCUIT OR THE DEVICE IS PROVIDED FROM THE FACTORY WITH PIGTAILS. HERE SPLICING IS REQUIRED, THE SPLICE SHALL BE SOLDERED AND TAPED. IT SHALL BE DONE IN EITHER A SPECIAL TERMINAL BOX AT THE BACK BOX OR AT THE DEVICE TERMINAL LUGS. ALL SPLICE BOXES MUST BE IN ACCESSIBLE AREAS AND CLEARLY MARKED ON THE RECORD DRAWINGS.   |
| 12.                | ALL WIRES SHALL BE COLOR CODED AND SHALL BE CONNECTED IN A UNIFORM MANNER. TRANSPOSING OR CHANGING OF COLOR CODES SHALL NOT BE PERMITTED. WIRE AND CABLE SIZES, NUMBER OF CONDUCTORS, SHIELDING OR OTHER ITEMS LISTED ON THESE DRAWINGS ARE A GUIDE TO THE CORRECT PRODUCT REQUIRED TO ACHIEVE THE WIRING SYSTEM AND REPRESENT THE MINIMUM ACCEPTABLE STANDARDS. CONTRACTOR SHALL CONSULT MANUFACTURERS RECOMMENDATION FOR CABLEING AND USE WHICHEVER IS GREATER IN QUALITY, QUANTITY, GAUGE, SHIELDING AND NUMBER OF CONDUCTORS.   |
| 13.                | ALL WIRING, INCLUDING SHIELDS, MUST BE FREE OF SHORTS, GROUNDS AND STRAY VOLTAGES. ALL EXPOSED SURFACE MOUNTED CABLE UNDER 12 AWG SHALL BE IN CONDUIT. HERE INSTALLED IN AREAS WITHOUT CEILINGS.  |
| 14.                | ALL CABLE SHALL BE PLENUM RATED ON JUNCTIONS. UNDER GROUND CABLE SHALL BE RATED FOR APPLICATIONS. ALL EXTERIOR CABLE SHALL BE IN CONDUIT.   |
| 15.                | A PRE PRINTED VINYL MATERIAL MARKED IN ADHESIVE CLEAR PLASTIC SHALL BE PROVIDED TO THE FOLLOWING:<br>A. CABLES THINER THAN 6" UPON ENTRY AT ANY SECURITY PANEL, TERMINATION OR SPLICE BOX.<br>B. ALL WIRE LEADS THINER THAN 2" FROM ANY TERMINAL BLOCK.<br>C. THE CONTRACTOR SHALL SUBMIT SAMPLES OF MARKERS AND ANY NUMBERING OR MARKING SYSTEM OR REVIEW PRIOR TO IMPLEMENTATION.   |
| 16.                | ALL NEAR ELECTRICAL POWER SUPPLIED TO SECURITY EQUIPMENT OR DEVICES SHALL BE ON AN EMERGENCY SYSTEM INCLUDING UPS WHERE AVAILABLE. ALL CONDUCTORS AND CIRCUIT BREAKERS SHALL BE SIZED IN ACCORDANCE WITH THEIR CONNECTED LOADS (20 AMP MINIMUM). ALL CIRCUITS SHALL BE DEDICATED. A GROUND CONDUCTOR SHALL ALWAYS BE INSTALLED IN ANY POWER WIRING. ALL SECURITY EQUIPMENT UTILIZING ELECTRICAL POWER SHALL ALSO BE ADEQUATELY GROUNDED.  |
| 17.                | HERE A NON-CIRCUIT OR SECURITY IS TAKEN FROM A PANEL BOARD UTILIZED FOR OTHER ELECTRICAL PURPOSES, THE BRANCH CIRCUIT BREAKER OR SECURITY EQUIPMENT SHALL BE CLEARLY LABELED TO PREVENT ANY ACCIDENTAL SHORTCIRCUIT. NO SECURITY CIRCUIT IS TO BE SHARED WITH NON-SECURITY EQUIPMENT UNLESS OTHERWISE NOTED ON THE DRAWINGS.  |
| 18.                | THE CONTRACTOR SHALL PROPERLY SEAL ALL CONDUIT OR SLEEVE PENETRATIONS THROUGH ALL WALLS, FLOORS AND CEILINGS USING APPROVED FIRE STOPPING MATERIALS AND SEALANTS REGARDLESS OF RATING AND AS PER APPLICABLE BUILDING CODES.   |
| 19.                | ALL ROUTING OF WIRING AND ANY RELATED CONDUIT IS DIAGRAMMATIC. CONTRACTOR SHALL VERIFY EFFECTIVE ROUTING PRIOR TO INSTALLATION.   |
| 20.                | PROVIDE PULL STRINGS IN ALL CONDUITS. PROVIDE BLANK COVERS ON ALL JUNCTION AND PULL BOXES.  |
| 21.                | ALL CONDUITS AND CABLE PATHS SHALL RUN PARALLEL WITH OR AT RIGHT ANGLES TO THE WALLS. MORE THAN THREE 90 DEGREE BENDS ARE TO BE USED IN THE CONDUIT RUN. INSERT A PULL BOX. CONTRACTOR SHALL SIZE THE BOX ACCORDINGLY. CONDUITS SHALL BE SIZED AS INDICATED ON THE DRAWINGS OR LARGER AS REQUIRED TO COMPLY WITH CODE. MINIMUM ALLOWABLE CONDUIT SIZE SHALL BE 3/4".  |
| 22.                | THE CONTRACTOR SHALL CLEAN AND THOROUGHLY CHECK ALL INSTALLED WORK PRIOR TO CONCEALING OR ARCHITECTURAL FINISHING. CLEAN ALL EXPOSED SURFACES AND NEQUIPMENT AFTER COMPLETION. THE CONTRACTOR SHALL ALSO REPAIR OR CLEAN ALL SOILED SURFACES, PAINTED SURFACES OR DAMAGED ARCHITECTURAL FINISHES TO MATCH THE ADJACENT AREA. HERE REPAIR, CLEANING, PATCHING OR PAINTING TO BRING THE FINISHED SURFACE OR FINISH BACK TO ITS ORIGINAL CONDITION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.  |
| 23.                | ALL SECURITY DEVICES AND EQUIPMENT SHALL BE INSTALLED WITH CONSIDERATION TO BARRIER FREE ACCESSIBILITY.   |
| 24.                | HERE THE CONTRACTOR HAS TO CHANGE ANY DEVICE TYPE OR MOUNTING TO SUIT ACTUAL CONDITIONS, THIS SHALL BE DONE WITHOUT EXTRA COST TO THE OWNER. THIS INCLUDES ANY ADDITIONAL PART TO BE SUPPLIED BY THE CONTRACTOR TO ACCOMPLISH PROPER MOUNTING OF A DEVICE. HOWEVER IT SHALL BE RECOMMENDED, SUBMITTED AND APPROVED IN WRITING BEFORE COMMENCING THE WORK.   |
| 25.                | COORDINATE ALL TELEPHONE AND DATA LANE INSTALLATION AND CONNECTION REQUIREMENTS WITH THE OWNERS IT DEPARTMENT REPRESENTATIVE AND THE GENERAL CONTRACTOR.  |
| 26.                | THE CONTRACTOR SHALL UNDERTAKE THIS WORK IN ITS ENTIRETY IN ACCORDANCE WITH ITS DESIGN AND PURPOSE. ALL WORK SHALL BE CARRIED OUT IN A PROFESSIONAL MANNER WITH MAXIMUM EFFICIENCY AND ECONOMY. CONTRACTOR SHALL BE RESPONSIBLE FOR THE WORK.   |
| 27.                | THE CONTRACTOR SHALL INCLUDE ANY COORDINATION, RELAYS, TIMERS, NETWORK CARDS, TERMINAL STRIPS, ETC. REQUIRED OR A COMPLETELY FUNCTIONAL INTERFERENCE WITH ELEVATOR CONTROLLERS, FIRE ALARM SYSTEMS, DOOR HARDWARE AND AUTOMATIC DOOR OPERATORS. WHICHEVER IS APPLICABLE.  |
| 28.                | ALL EJECT DOORS TO REMAIN REE OPENING FROM EITHER SIDE. U.O.N.  |
| 29.                | IN THE EVENT OF A DISCREPANCY BETWEEN THE SPECIFICATIONS AND THE DRAWINGS, WHICHEVER IS MORE STRINGENT OR CALLS FOR THE HIGHEST QUALITY OF MATERIALS HAS PRECEDENCE.  |
| 30.                | THE USE OF THE WORD "PROVIDE" IN CONNECTION WITH ANY ITEM SPECIFIED IS INTENDED TO MEAN THAT SUCH SHALL BE UNFINISHED, INSTALLED AND CONNECTED. HERE SO REQUIRED, DEFECTS AS NOTED OTHERWISE.   |
| 31.                | PRIOR TO SUBMITTAL OF BID, NOTIFY ARCHITECT IN WRITING, SPECIFIED MATERIALS OR EQUIPMENT WHICH ARE EITHER UNAVAILABLE OR WILL CAUSE A DELAY IN CONSTRUCTION COMPLETION SCHEDULE.  |
| 32.                | SEE ARCHITECTURAL PLAN FOR EITING.  |
| 33.                | SEE ELECTRICAL PLANS OR JUNCTION DETAILS AND ROUTING.   |
| 34.                | ELECTRICAL CIRCUITS SHOWN IN THIS SET ARE REQUIRED FOR REFERENCE ONLY AND PROVIDED AND INSTALLED BY THE ELECTRICAL CONTRACTOR. SEE ELECTRICAL SHEETS OR CIRCUIT NUMBERS, CIRCUITING AND PANEL LOCATIONS.  |
| 35.                | HERE CONCRETE FLOORS ARE TO BE CURED, AN IRAY MACHINE SHALL BE USED TO INSURE THAT NO STRUCTURAL ELEMENTS (E.G. REBAR) WILL BE COMPROMISED OR DAMAGED.  |
| 36.                | PENETRATIONS THROUGH THE FLOOR RATED FLOORS AND WALLS SHALL BE PROTECTED IN ACCORDANCE WITH CBC SECTIONS 709.6 AND 710.1 SYSTEMS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS AND APPROVED LISTING. MANUFACTURERS INSTALLATION INSTRUCTIONS AND APPROVED LISTINGS SHALL BE PROVIDED (OR REVIEWED BY INSPECTION AUTHORITIES. SUBSTITUTIONS OR REVISIONS OR ADDITIONS TO APPROVED SYSTEMS SHALL BE SUBMITTED TO THE OWNER, FIRE MARSHAL, REFERRED AND THE INSPECTOR OF RECORD (OR REVIEW AND APPROVAL REFER TO DETAILS FOR WORK AND ALL PENETRATION DETAILS.   |

| DESCRIPTION OF REFERENCE SYMBOL |               |
|---------------------------------|---------------|
|                                 | DETAIL NUMBER |
|                                 | SHEET NUMBER  |

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| CONSTRUCTION DOCUMENTS |

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| DATE: 03/03/2016  |
| PROJECT NUMBER: 14017   |
| SHEET TITLE: TELECOM/SECURITY/AV ELECTRONICS SYMBOLS LEGEND AND NOTES |
| SHEET: T0.1   |