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|  |  |
| LOCATION OF ELECTRIC METER AND ENCLOSURE. FOR MORK, SEE ONE LINE RISER DIAGRA |  |
| UNDERGROUND TELEPHONE SERVICE CONVUUT. FOR ROUTING OF CONDUUT, SEE SITE PLAN, SHIE |  |
| UNDERGROUND CABLE TELEVISION SERVICE CONDUIT. FOR ROUTING OF CONDUIT, SEE SITE SHEET EI.I. |  |
| $4 \times 8 \times 3 / 40$ DEEP PLYNOOD BACKBOARD BY G.C. FOR MOUNTING OF TELEPHONE EQUIPMENT. |  |
| DUPELEX RECEPTALLE AND JIMCTION BOX FOR LANN IRRIGATION CONTROLER FOR LANDSCAP <br>  <br>  |  |
|  |  |
|  JUNCTION BOX BY E.C. FOR CONNECTION TO NIGHT DEPOSITORY. |  |
| DUPLEX RECEPTACLE AND EDP OUTLET BY E.C. FOR COPT MACHINE. |  |
| 30 AMP I POLE FUSIBLEDISOONECT SNITCH FOR ELEVATOR CAB LISHTS. FAN, EECC. DSCOMECTSSPLUGUSE. |  |
|  |  |
| FURNSH AND MSTALL GFI DUPLEX RECEPTACLE WTTH WEATHERPROOF COVER A |  |
| ROUTE ONE \#6 GROUND CONDUCTOR TO SERVICE ENTRANCE GROUND. SEE GROUNDING ELECTRODE DETAIL ON SHEET E3.2 |  |
| CONTACTOR FOR HAATNG CABLE. FOR DESCRIPTION AND DIRNG SEE HEATNG CABLE WIRING DACRAM, SHEETE4.6. <br> P.C. COORDINATE WITH PLMMBNG DRANINGS FOR RECEPTACLE LOCATION. <br> RECEPTACLE BY EC. FOR SIMP PUMP COMEETION. SIMP PUMP FURNSHEE AND INSTALLED B |  |
|  |  |
| AREA OF RESCUE WIRING DIAGRAM, SHEET E3.2. <br> AREA OF RESCUE ANNUNCIATOR. FOR DESCRIPTION, SEE SPECIFICATIONS. FOR WIRING, SEE |  |
|  MOUNT TLECTRICAL DEVICE +4-O" ABOVE FNISHED FLOOR. |  |
| ROUTE ONE \#I2 SOLID GROUND CONDUCTOR TO BULLING WATER SERVICE. SEE GROUNIING ELLCTRODE STSTEM DETAL, SHETET E3.2. |  |
| I"EMRTV CONDUT ROUTED TO SITE SIINN FOR SIGU CONTROLS. FOR LOCATION OF SIGN AND TELEMSIONCCR COMNECTION. STUB I/2" EMPTV CONDUT NTO ACCESSBLE CELING SPACE DUPLEX RCCEPTALLE AND UNUTINO BOX BY EC. MOUNTE HIB" ABOVE ENISHED FLOOR ROR |  |
|  |  |
| MAIN DISCOMNECT SNITCH FOR ELLVVATOR. FOR SIIE, SEE ONE LINE RIIER DIAGRAM, SHEET E3I <br>  <br>  |  |
|  |  |
| FROM JUNCTION BOX TO TELEPHONE TERMINAL BOARD IN TEL/COMM ROOM 126. <br> CONNECTION TO ELEVATOR CAR BY ELEVATOR CONTRACTOR, ROUTE 3/4" EMPTY CONDUIT <br> JUNCTION BOX BY E.C. FOR TELEPHONE CONNECTION. MOUNT +T'-O" ABOVE FINISHED FLOOR |  |
| SEE A.TM. ELEVATION, SHEET E3.2 FOR ADDITIINAL INFORMATION. |  |
| FOR SIIE, SEE ONE LINE RISER DIAGRAM, SHEET E3. |  |
| DUPLEX RECEPTACLE BY E.C. MOUNTED FLUSH IN CANOPY CEILING FOR 120 VOLT CONNECTIO TO MONITOR. |  |
| DOOR ACCESS WIRING DIAGRAM, SHEET E3.2. <br> G.C. TO FURNISH AND INSTALL AN ELECTRIC DOOR STRIKE ON DOOR FOR E.C. TO WIRE. SEE |  |
| TRANSFORMER MOUNTED IN ACCESSIBLE CEILING SPACE FOR OOOR ACCESS SYSTEM. SEE DOOR ACCESS SYSTEM WIRING DIAGRAM, SHEET E3.2. |  |
| CABIET WT Heater furnished And Installed by M.,. HIRED BY E.C. |  |
| FAN PONERED TERMINL BOX FURNSHEDEDYMC. ECC. TO FURNSH AND MSTALAA <br>  |  |
| JUNCTION BOX WITH BUSSMANN \#SSY COVER AND 20 AMP, TMPE S PLUG FUSE FOR CONNECTIO TO BOILER CONTROLS. |  |
|  |  |
| COMBINATION MAGNETIC MOTOR STARTER AND DISCONNECT SWITCH. MOUNT +4'-O" ABOVE FINISHED FLOOR. FOR SIZE, SEE ONE LINE RISER DIAGRAM, SHEET E3.I. CIRCUIT BREAKER MUST BE LOCKABLE. |  |
| MOUNTNE LOCATION IC NUCT. FOR DESCRITTIN, SEE SPECIFICATIONS, <br> DUCT DEIECTOR BY E.C. FOR SHUT DONN OF SUPPLY FAN. COORDINATE WITH M.C. FOR |  |
| DUCT DEECCTOR BY EC. FOR SHUT DONC OF RETVRN FAN COORDOMATE NITH M.C. FOR MOUNTING LOCATIO IN DUCT. FOR DESCRIPTION, SEE SPECCIFICATIONS. |  |
| ROVUH IN EEEATOR PIT LIGHTT AND RECEETACLE ADAACENT TO ACCESS LADDER NSTAL <br>  DUPLEX RECEPTACLE BY EC. FOR COFFTE MACHINE. |  |
| M.C. <br> DUPLEX RECEPTACLE AND EDP OUTLET BY E.C. FOR TIME CLOCK FURNISHED AND INSTALLED BY |  |
| ROUTE 2\#12-1/2" CONDUIT TO TIME CLOCK IN BOILER ROOM ROOM IIO. SEE DIAGRAM D-I, SHE |  |
| DUPLEX RECEPTACLE AND EDP OUTLET MOUNTED +30" ABOYE FISSHED FLOOR. |  |
| STAS IV" EMPTT CONDUIT AS SHOWN FOR CONTROL WIRING FOR MONTORS MOUNTED AT |  |
| COUNTER. SEE CCTV CAMERA PONER AND SUPPLY DETALL, SHEET E5.I. <br> ELECTRICA DEVICES PROYVDED FOR CLOSED CIRCUIT TELEVIIIIN STSTEM. MOUNT 6" ABOV |  |
| FIRE ALARM CONTROL PANEL. SEE SPECIFICATIONS. FOR WIRING SEE FIRE ALARM RISER DIAGRAM, SHEET E3.2 |  |
|  <br>  |  |
| FIRE ALARM REMOTE ANWUCIATOR. SEE SPECIFICATIONS. FOR WIRING SEE FIRE ALARM RISE |  |
| INSTALL HORSEPONER RATED TOGGLE SNITCH. |  |
| ABONE FINSHED FLOOR. FROM JUNCTION BOX, INTALL AI EMPTY CONDUIT INTO ACCESSIBLE WITH A II GROMMETED OPENING. |  |
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