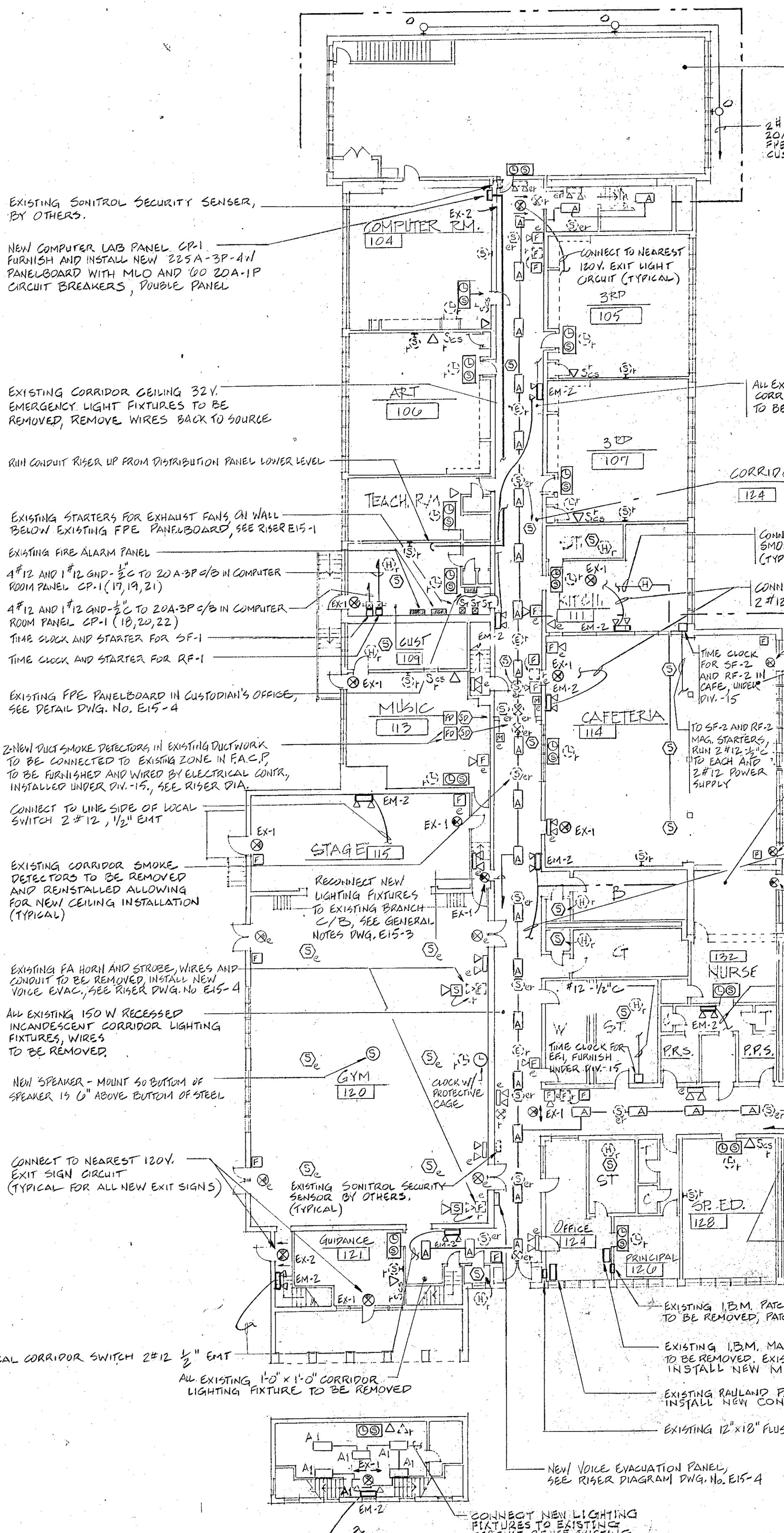
EXISTING SONITROL SECURITY SENSER, BY OTHERS.
NEW COMPUTER LAB PANEL CP-1 FURNISH AND INSTALL NEW 225A-3P-4W PANELBOARD WITH MLO AND 60 20A-1P CIRCUIT BREAKERS, DOUBLE PANEL
EXISTING CORRIDOR CEILING 32V. EMERGENCY LIGHT FIXTURES TO BE REMOVED, REMOVE WIRES BACK TO SOURCE
RUN CONDUIT RISER UP FROM DISTRIBUTION PANEL LOWER LEVEL
EXISTING STARTERS FOR EXHAUST FANS ON WALL BELOW EXISTING FPE PANELBOARD, SEE RISER E15-1
EXISTING FIRE ALARM PANEL
4#12 AND 1#12 GND-½"C TO 20A-3P C/B IN COMPUTER ROOM PANEL CP-1 (17,19,21)
4#12 AND 1#12 GND-½"C TO 20A-3P C/B IN COMPUTER ROOM PANEL CP-1 (18,20,22)
TIME CLOCK AND STARTER FOR SF-1
TIME CLOCK AND STARTER FOR RF-1
EXISTING FPE PANELBOARD IN CUSTODIAN'S OFFICE, SEE DETAIL DWG. NO. E15-4
2-NEW DUCT SMOKE DETECTORS IN EXISTING DUCTWORK TO BE CONNECTED TO EXISTING ZONE IN F.A.C.P. TO BE FURNISHED AND WIRED BY ELECTRICAL CONTR., INSTALLED UNDER DIV.-15., SEE RISER DIA.
CONNECT TO LINE SIDE OF LOCAL SWITCH 2#12, ½" EMT
EXISTING CORRIDOR SMOKE DETECTORS TO BE REMOVED AND REINSTALLED ALLOWING FOR NEW CEILING INSTALLATION (TYPICAL)
EXISTING FA HORN AND STROBE, WIRES AND CONDUIT TO BE REMOVED, INSTALL NEW VOICE EVAC., SEE RISER DWG. NO E15-4
ALL EXISTING 150 W RECESSED INCANDESCENT CORRIDOR LIGHTING FIXTURES, WIRES TO BE REMOVED.
NEW SPEAKER - MOUNT SO BOTTOM OF SPEAKER IS 6" ABOVE BOTTOM OF STEEL
CONNECT TO NEAREST 120V. EXIT SIGN CIRCUIT (TYPICAL FOR ALL NEW EXIT SIGNS)
CONNECT TO LINE SIDE OF LOCAL CORRIDOR SWITCH 2#12 ½" EMT
CONNECT TO LINE SIDE OF LOCAL SWITCH, 2#12, ½" EMT
COMPUTER RM. 104
ART 106
TEACH. RM
CUST 109
MUSIC 113
STAGE 115
GYM 120
GUIDANCE 121
3RD 105
3RD 107
CORRIDOR 124
KITCH 111
CAFETERIA 114
CT 132
NURSE
P.R.S.
P.P.S.
ST
SP. ED. 128
OFFICE 124
PRINCIPAL 126
EX-1
EM-2
CONNECT TO NEAREST 120V. EXIT LIGHT CIRCUIT (TYPICAL)
TIME CLOCK FOR SF-2 AND RF-2 IN CAFE, UNDER DIV.-15
TO SF-2 AND RF-2 MAG. STARTERS, RUN 2#12-½"C TO EACH AND 2#12 POWER SUPPLY
TIME CLOCK FOR EF-1, FURNISH UNDER DIV.-15
CLOCK W/ PROTECTIVE CAGE
EXISTING SONITROL SECURITY SENSOR BY OTHERS. (TYPICAL)
RECONNECT NEW LIGHTING FIXTURES TO EXISTING BRANCH C/B, SEE GENERAL NOTES DWG. E15-3
ALL EXISTING 1'-0" x 1'-0" CORRIDOR LIGHTING FIXTURE TO BE REMOVED
#12-½"C
NEW VOICE EVACUATION PANEL, SEE RISER DIAGRAM DWG. No. E15-4
CONNECT NEW LIGHTING FIXTURES TO EXISTING CIRCUIT, REUSE EXISTING SWITCHES AS REQUIRED
EXISTING I.B.M. PATC
TO BE REMOVED, PATC
EXISTING I.B.M. MA
TO BE REMOVED. EXIS
INSTALL NEW M
EXISTING RAILLAND P
INSTALL NEW CON
EXISTING 12"x18" FLUS