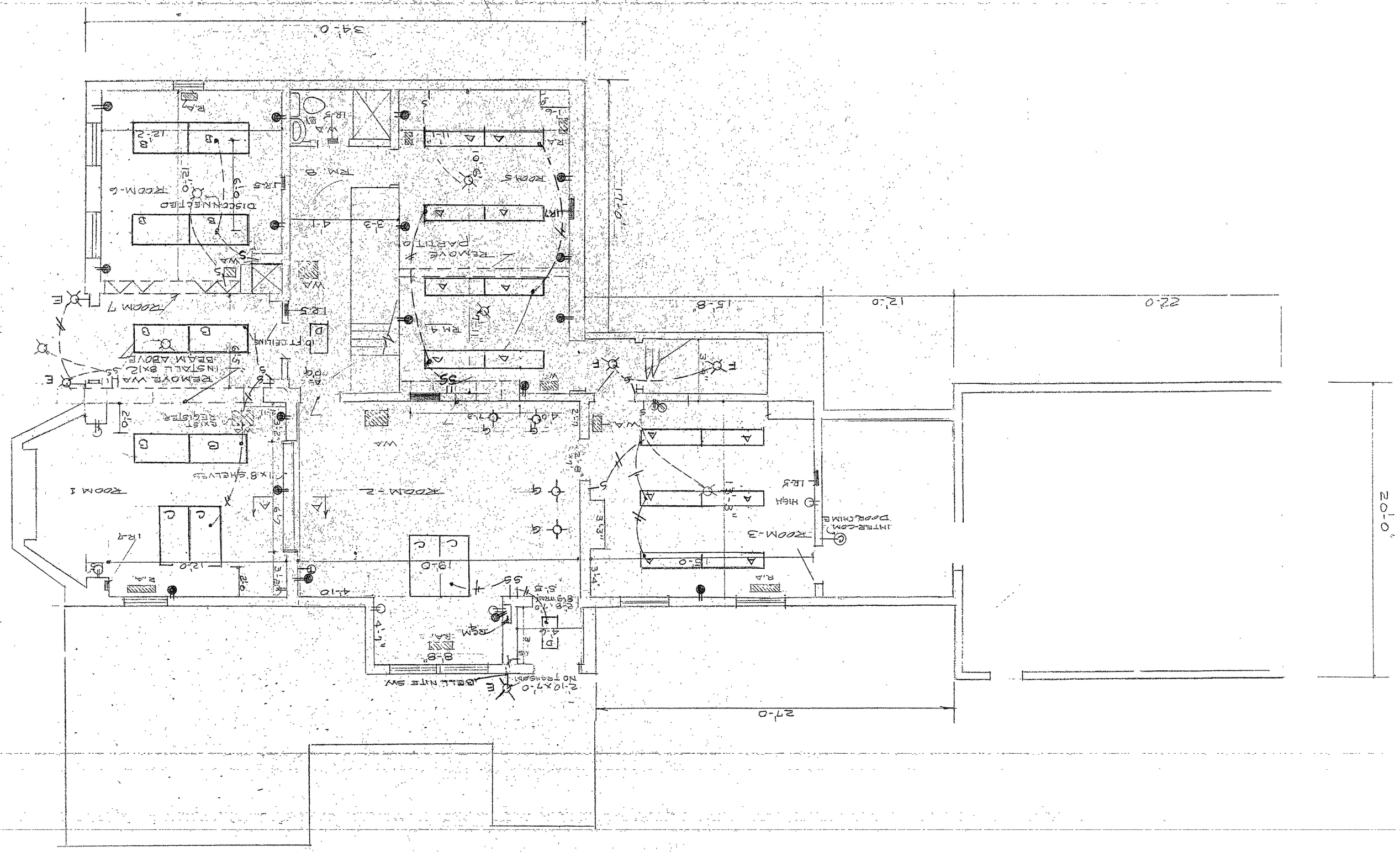

ELECTRICAL PLAN

EXISTING ADMINISTRATION BUILDING

132 NO. CALUMET ROAD CHESTERTON, INDIANA

PHONE: WALKER 6-1790

ELECTRICAL LEGEND

- EXISTING OUTLETS
- PROPOSED NEW DUPLEX OUTLETS
- A — GARCY OR EQUAL T 7144-FAL 2-LAMP 120X48
- B — GARCY OR EQUAL T 7244-FAL (4-LAMP) 2'-0 X 4'-0
- C — GARCY OR EQUAL 7244 FAL 4 LAMP 2'-0 X 4'-0
- D — CURTIS OR EQUAL SUPER-A-LITE 1X2' WITH CORNING 93 ALBA GLASS-A-DUCT
- E — EMERSON ELECTRIC OR EQUAL EXTRA BRACKET B-1 - MOUNT OVER 3/4 OUTLET BOX-CONTROLS ELECTRIC RITE SWITCH. BELL ELECTRICAL 820-3-SIDEMOUNT
- F — EMERSON-571-SURFACE MOUNTED BAT CHROME
- G — SURFACE DOWNLIGHT- "EMERSON" SM2-WHITE SEMI-GLOSS

INTERCOM LEGEND

RCM4 — INSTALL "EMERSON ELEC." OR EQUAL MASTER STATION- BUILT IN EXISTING WALL AS SHOWN INTERCOM CONTROLS & BUILT-IN ELECTRONIC INCLUDING AM/FM RADIO, HIGH FIDELITY AMPLIFIER DOOR CHIME TO BE PLACED AT NORTH DOOR OF ROOM NO.3

IR-7 — SLA-MASTER STATION - INSTALL IN ROOM 5 (TOTAL 2-REQ'D)

IR-5 — REMOTE STATIONS - PLACE ONE EACH IN ROOMS 2, 5, & WASHROOM.

ALL CABLES TO BE FACTORY-PRE WIRED POSITIONS - RUN ALL CABLES FROM MASTER STATION TO BASEMENT AND OF FUTURE REMOTE STATIONS

ALSO, RUN CABLE FROM R.C.M 4 (MASTER) CONTROL TO 2ND FLOOR FOR INSTALLATION OF FUTURE STATIONS

INTERCOM SYSTEM SHALL BE AS SPECIFIED OR EQUAL

outline specifications:

(1) ALL WIRING TO BE CONCEALED WHERE CONDUIT IS NOT PRACTICAL--RUN GREENFIELD CABLE

(2) MINIMIZE CUTTING INTO PLASTER, PATCH DISTURBED WITH WOOD WHITE SALY

(3) USE EXISTING OUTLETS FOR WATTAGE UPTO 1500 WATTS SALY

(4) INSTALL NEW CIRCUITS AS NECESSARY

(5) INSTALL A NEW 4-CIRCUIT CONTROL PANEL WHERE CONVENIENT. FEED THE 4 CIRCUIT PANEL FROM EXISTING PANEL

(6) ALL SWITCH & RECEPTACLE WALL PLATES TO BE BELL ELEC, OR EQUAL WALNUT FINISH

(7) WHERE TWO SWITCHES ARE SHOWN, THEY SHALL BE DUPLEX SWITCHES - SILENT TYPE

ELECTRICAL PLAN	4 OF 4