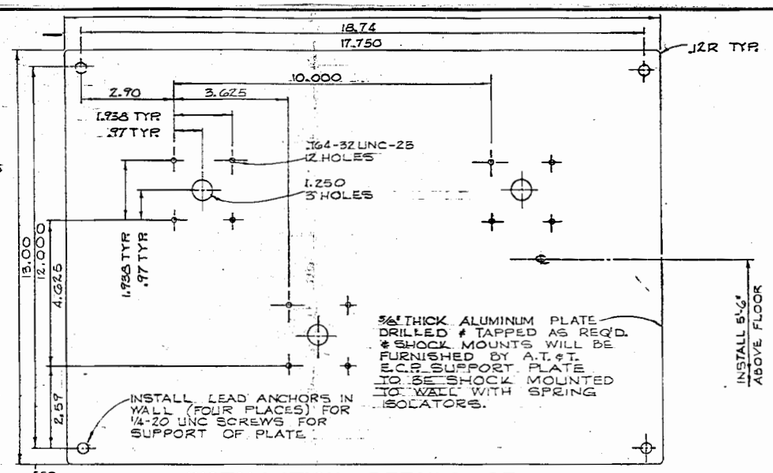
NOTES:

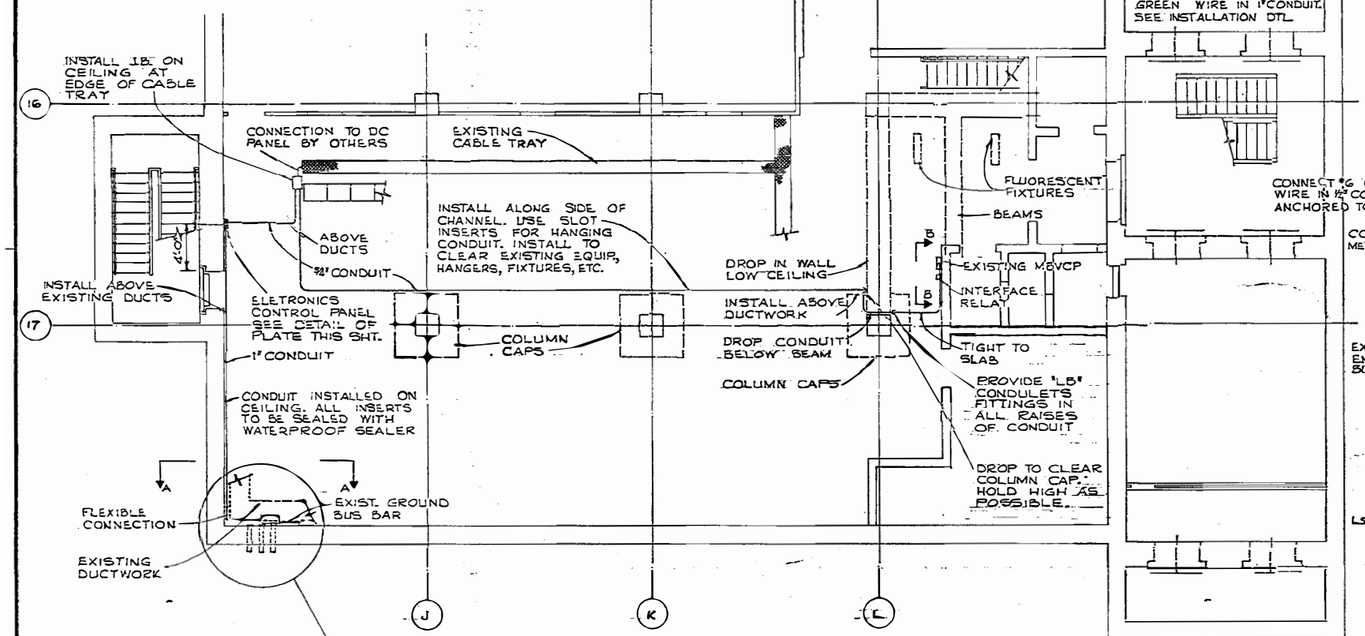
1. IDENTIFY ALL WIRING AT EACH TERMINAL BLOCK WITH NUMBER TO CORRESPOND TO TERMINAL NUMBER. USE READY PERMA CODE WIRE MARKERS.
2. REMOVE GREEN LIGHTS & INSTALL RED LIGHTS ON ALL FIRING PANELS.
3. STENCIL INTERFACE RELAY & NUMBER ALL TERMINALS & LEADS.
4. GROUND ENCLOSURE OF NEW INTERFACE RELAY & CEILING MOUNTED TERMINAL J-BOX.
5. ALL FUSES TO BE REMOVED & INSTALLED BY LOCAL TELEPHONE COMPANY PERSONNEL.
6. INTERFACE RELAY PLYWOOD BACK TO BE PAINTED WITH ONE PRIMER & TWO FINISH COATS OF LEAD & OIL PAINT, LIGHT GREY IN COLOR.
7. THE DETECTOR END CONNECTOR IS FACTORY INSTALLED ON THE CABLE. THE CABLE SHALL BE PULLED FROM THE OUTSIDE INTO THE BUILDING THROUGH CONDUIT & CUT TO PROPER LENGTH FOR CONNECTION TO E.C.P. COAXIAL CABLE CONNECTIONS TO BE FIELD CONNECTED AT E.C.P. END. ALL NECESSARY PARTS WILL BE SHIPPED LOOSE WITH CABLE. WORK TO BE PREFORMED BY WORKMEN EXPERIENCED IN COAXIAL CABLE WORK.
8. INSTALL NEW PLEXIGLASS COVER OVER EXISTING MBVCP. SEE DETAIL.
9. CONTRACTOR SHALL FIELD VERIFY ALL CONDITIONS INCLUDING DIMENSIONS, SIZES, LOCATIONS, BEAMS, CONSTRUCTION, EACH & EVERY ITEM EFFECTING THE INSTALLATION OF THIS SYSTEM & INCLUDING ALL REQUIREMENTS IN THIS CONTRACT.
10. FRONT CONNECTED RELAY COIL RATED 145VDC MIN. P.U. 125V. AND WITH STAND 165V. 2 NC CONTACTS.

NOTE:
2-DECIMAL PLACE ±.01
3-DECIMAL PLACE ±.005



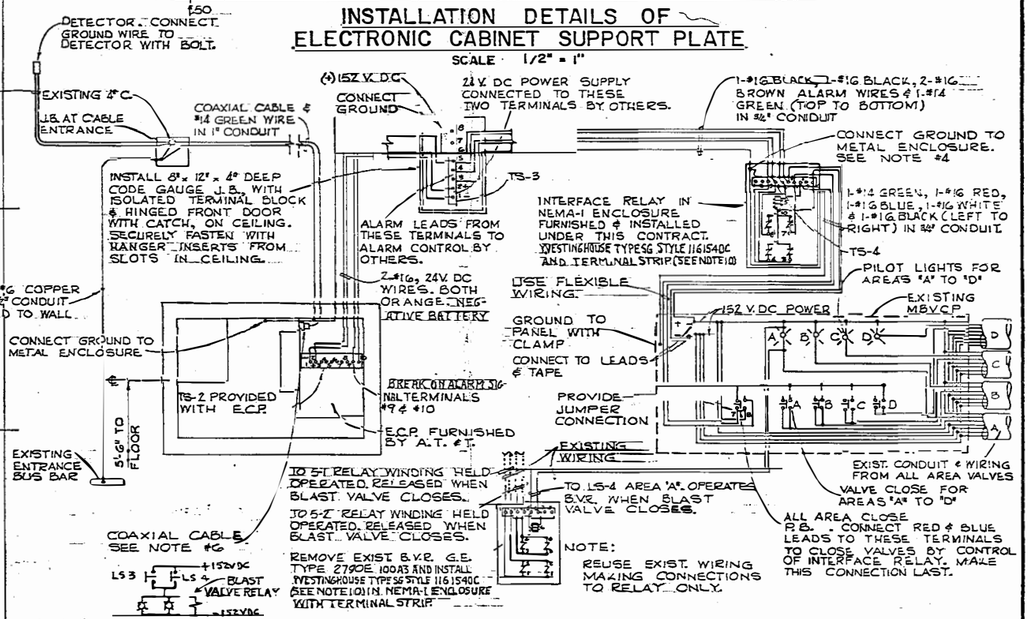
INSTALLATION DETAILS OF ELECTRONIC CABINET SUPPORT PLATE

SCALE 1/2" = 1"



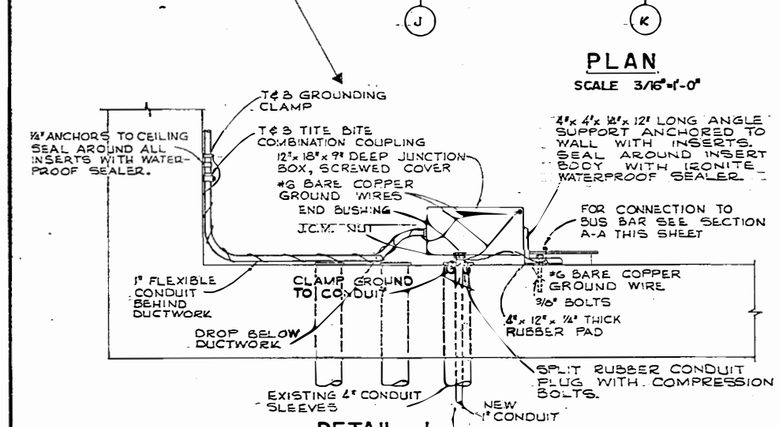
PLAN

SCALE 3/16" = 1'-0"



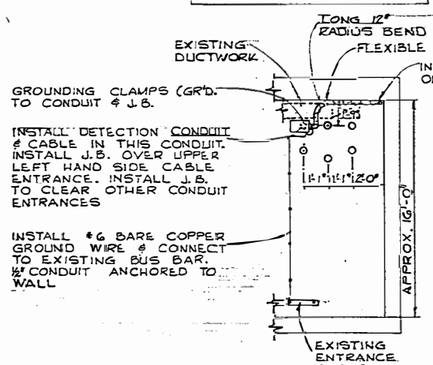
SCHEMATIC WIRING DIAGRAM

NO SCALE



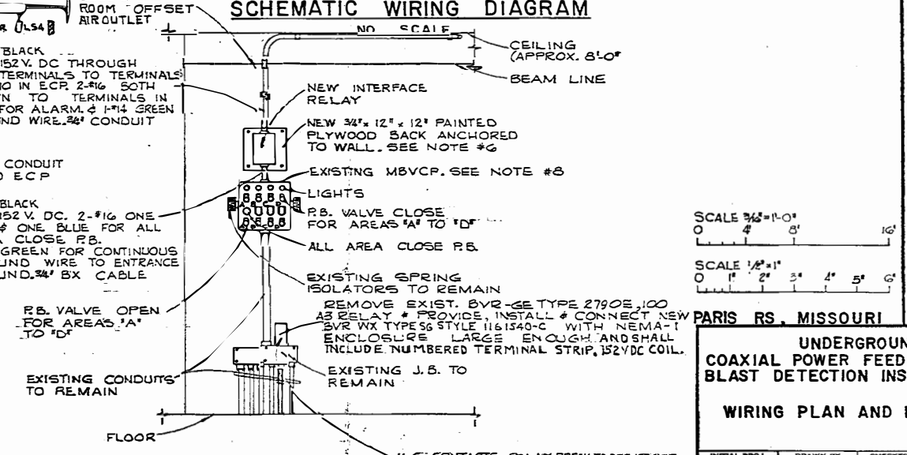
DETAIL I

NO SCALE



SECTION A-A

NO SCALE



SECTION B-B

NO SCALE

ISSUE	
AS BUILT CONDITION PER SPEC MA67048 10-10-68	1
	2

PARIS RS, MISSOURI

K

UNDERGROUND COAXIAL POWER FEED BUILDING BLAST DETECTION INSTALLATION

WIRING PLAN AND DETAILS

INITIAL PROJ.	DRAWN BY	CHECKED BY	DATE
MB 256	B.L. & M.	JRT	AUG 67

AMERICAN TEL AND TEL CO. LONG LINES ENG. DEPT. WESTERN AREA

MA 68753

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