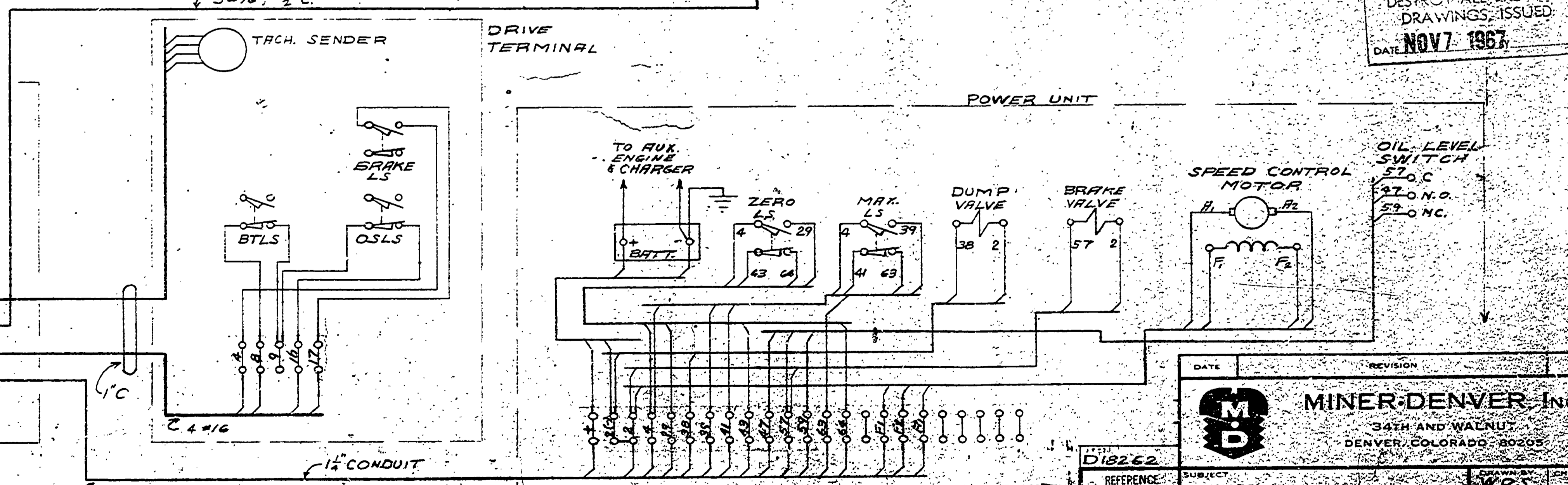
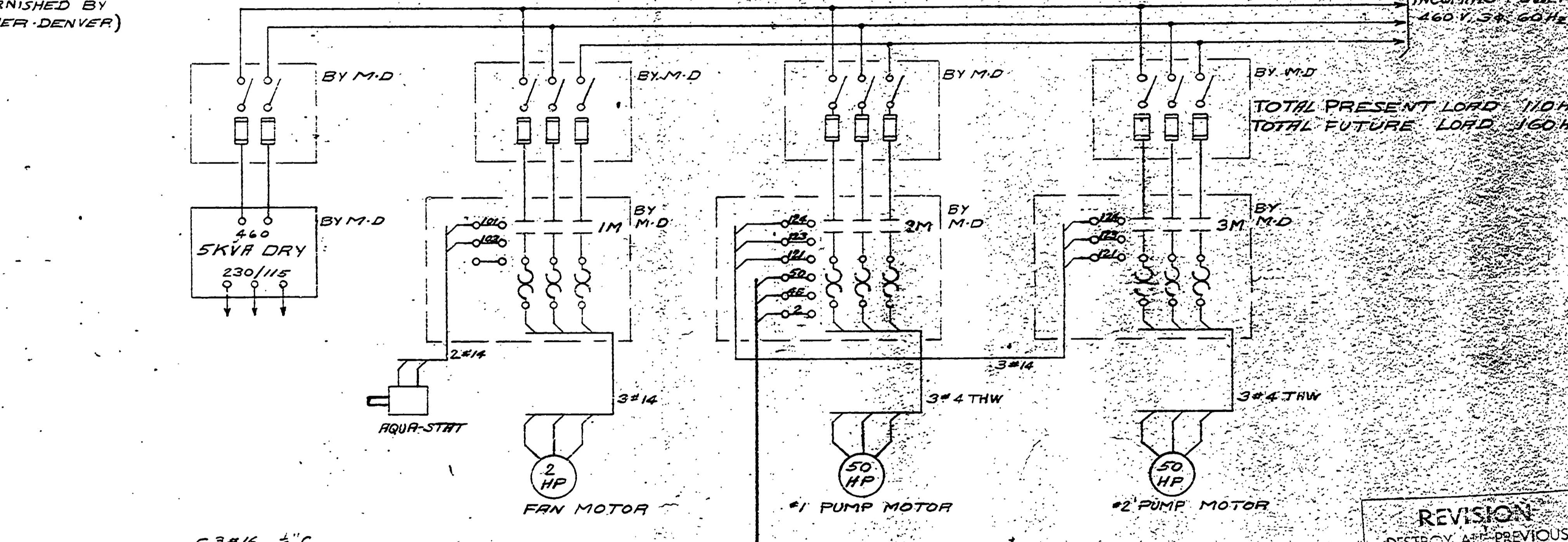
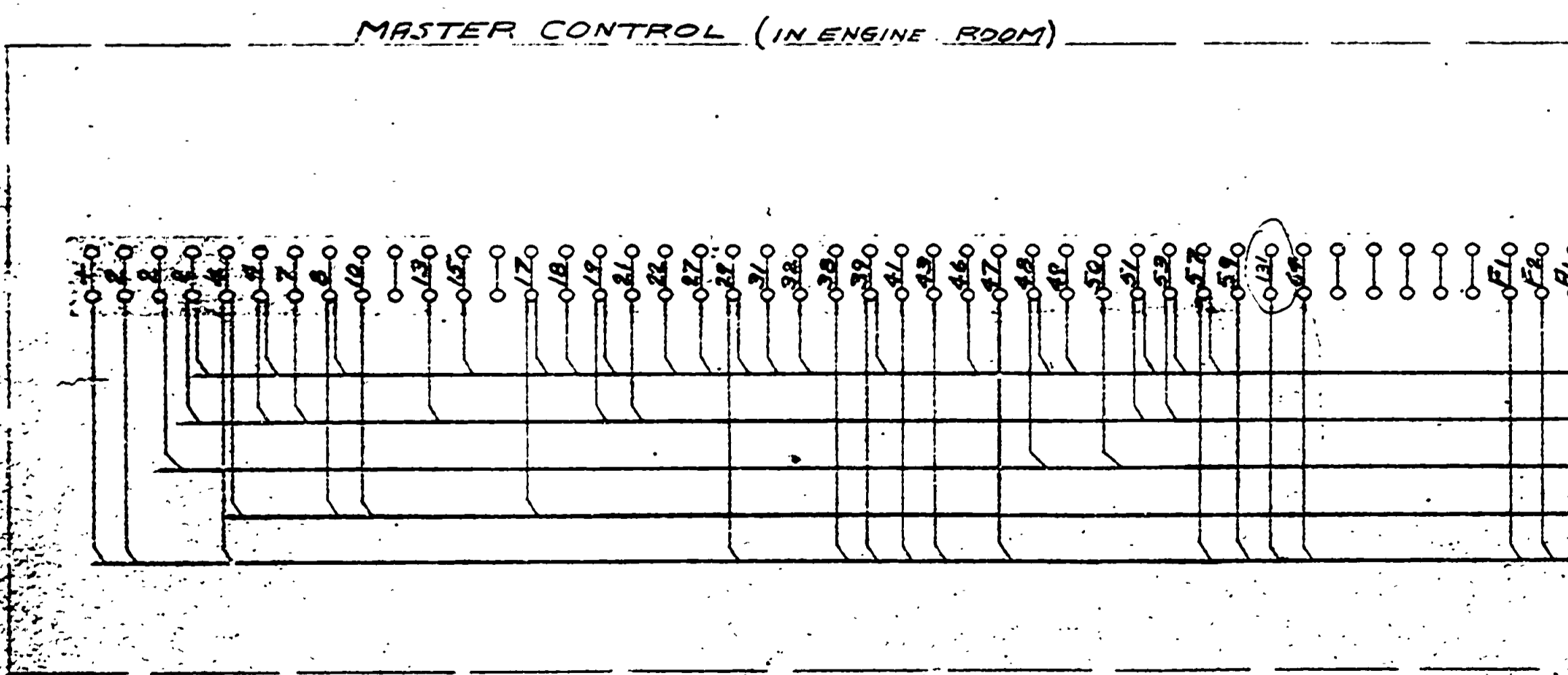
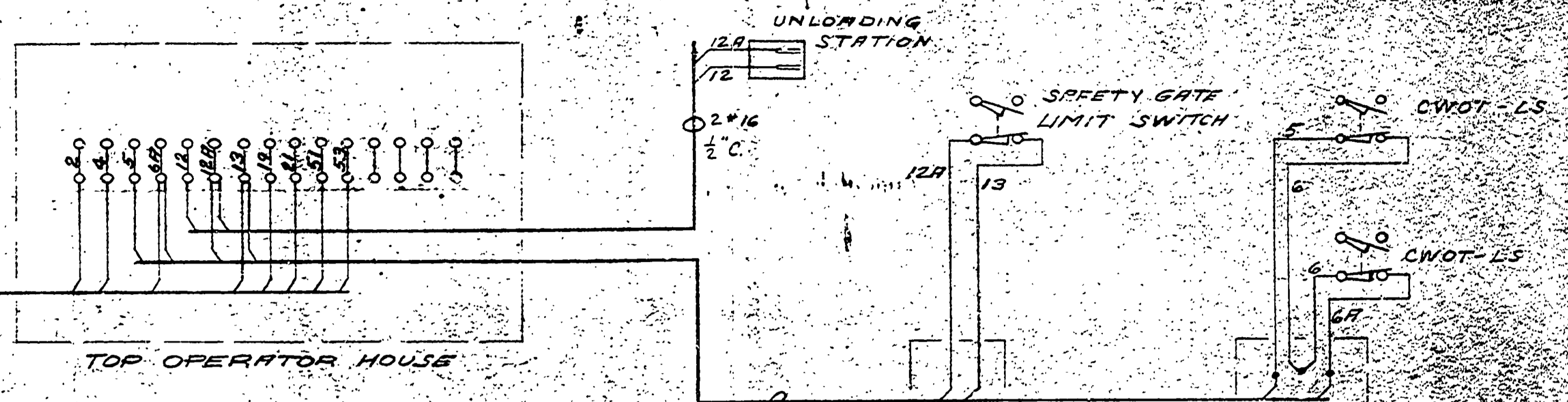
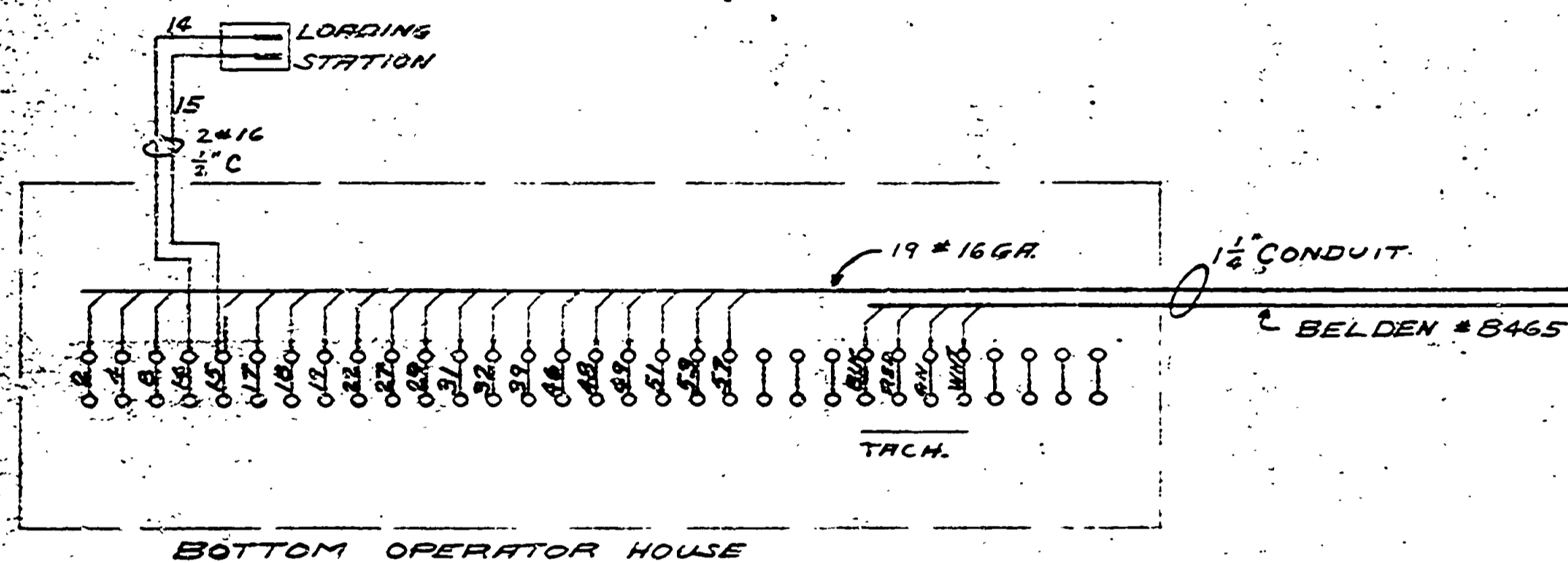


NOTE: DO NOT INSTALL CONDUCTORS OF OTHER SYSTEMS IN LIFT CONTROL CONDUITS.

CONNECT ALL TOWER DE-RAIL SWITCHES IN SERIES BETWEEN TERMINAL 6A AT TOP & TERMINAL 7 AT MASTER CONTROL.

USE THE RED CONDUCTOR FOR THIS CIRCUIT. GROUND AERIAL CABLE SHIELD. SHIELD TO BE CONTINUOUS FOR LENGTH OF LIFT. SOLDER ALL SPLICES AT TOWERS.

6 PAIR #22 AERIAL CABLE (FURNISHED BY MINER-DENVER)



TOTAL PRESENT LOAD 110HP  
TOTAL FUTURE LOAD 160HP

REVISION  
DESTROY ALL PREVIOUS DRAWINGS ISSUED  
DATE NOV 7 1967

WIRES #12 TO BE 10 GA.  
WIRES #14 TO BE 14 GA.  
BATH. TO BE 16 GA.

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DATE	REVISION	BY
<b>MINER-DENVER, INC.</b>		
34TH AND WALNUT DENVER, COLORADO 80205		
SUBJECT	SCALE	DATE
MINER-DENVER CHAIRLIFT		
FORCUPINE MEN, MICHIGAN		
DESCRIPTION	SCALE	DATE
ELECT. INTER CONNECTION DIAGRAM		
PROJECT NO.	REVISION	DATE
D18262		
REFERENCE		