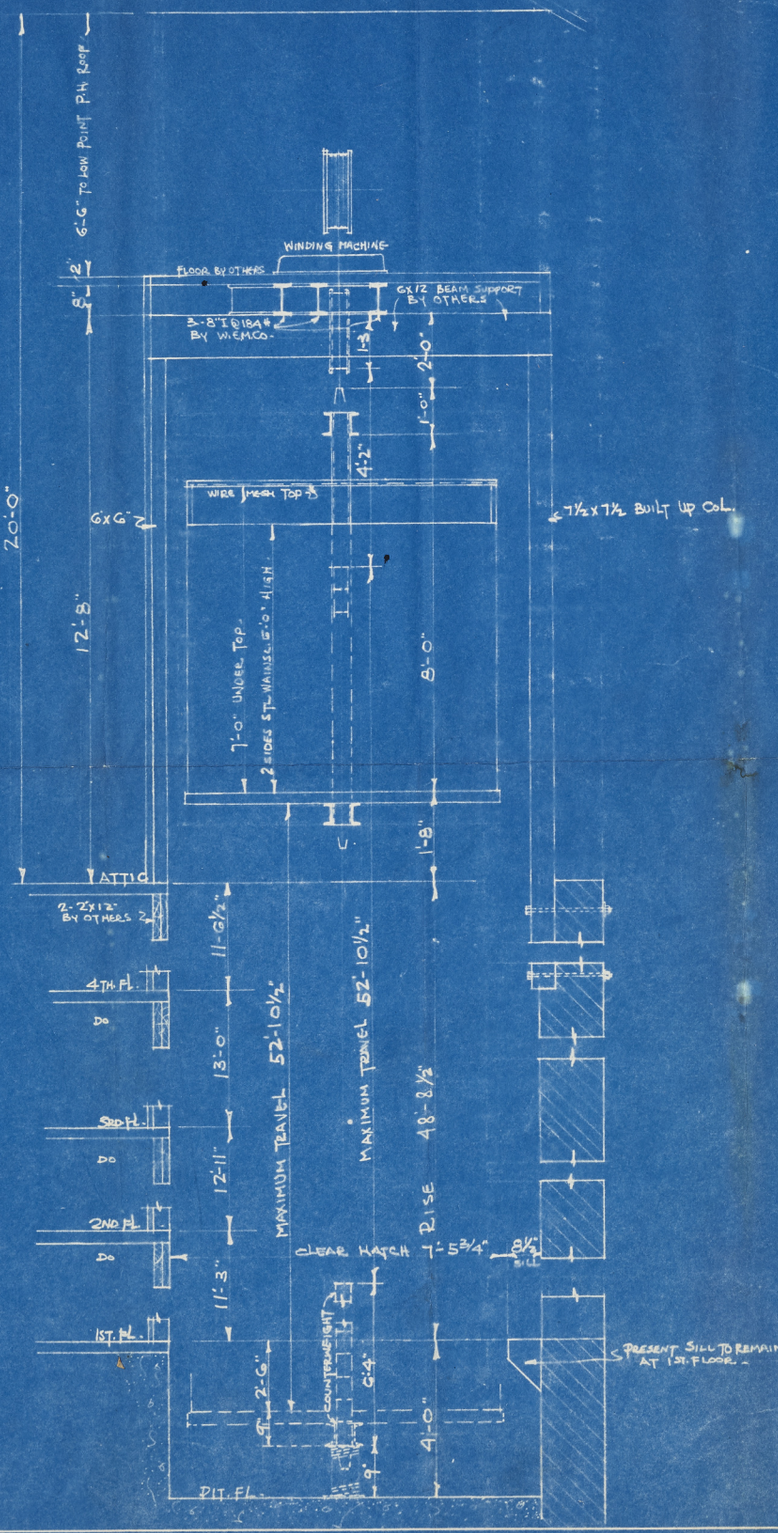
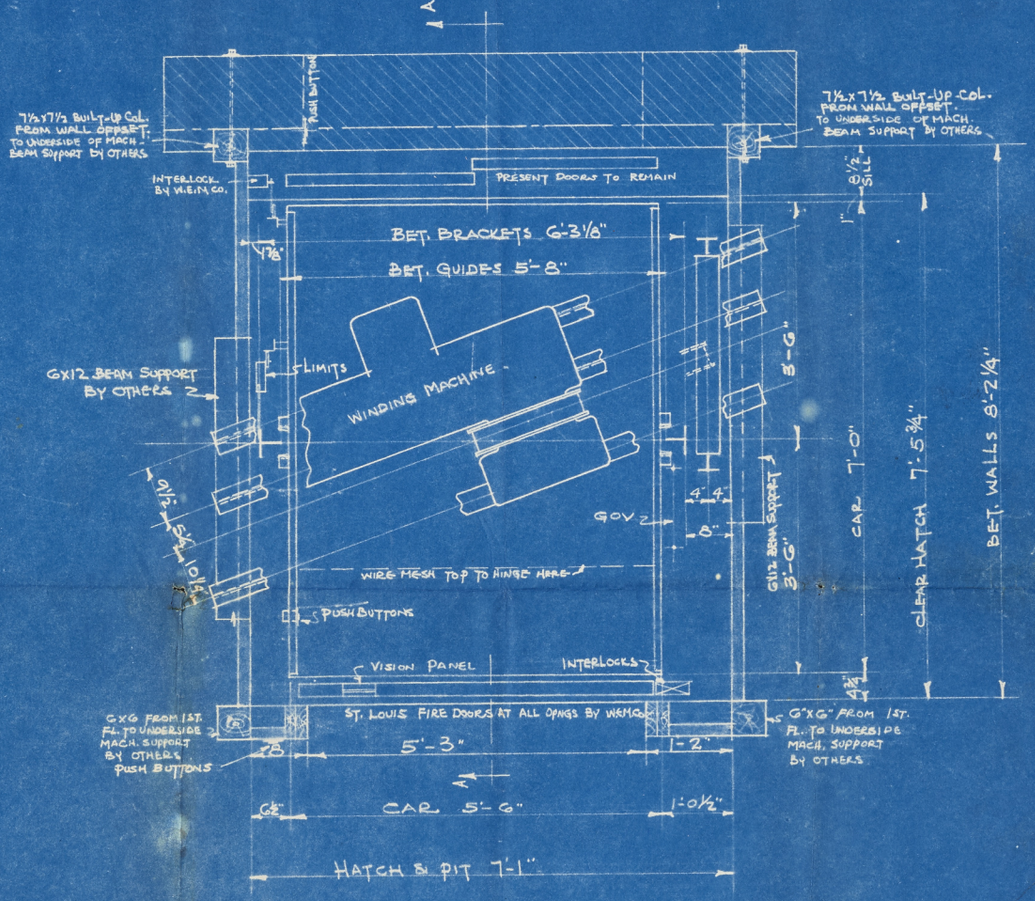


SECTION "AA"



PLAN

NOTE:-
REVERSE PHASE RELAY ON CONTROLLER.
GUIDE OILERS ON ALL RAILS.

Capacity 2000 Lbs. at 70 f. p. m.	**WESTBROOK ELEVATOR MANUFACTURING CO.**
Machine No. 17 SWT	DANVILLE, VIRGINIA
Sheave Dia. 20" for 4-½" Ropes	
Gear: 86 ST	Installation: ONE FREIGHT ELEVATOR
Motor: 2375 5½ H.P. 1200/1000	Building: MILL
Brake Dia. 12" Type "M"	Location: MT. AIRY N.C.
220 Volts 3 Phase 60 Cycles	Owner: RENFRO HOSIERY MILL CO.
Feeders, Size ____ Fuses ____ Amp.	Architect:
Control: C.P. PUSH BUTTON	Builder:
Controller, Type WGE Ser. No. 163	CONTRACT No. 1783 Contract with OWNERS
Safety: NO. 5 Gov. 33	Date OCT. 3, 1939 Final
Counterweight: 4'x6'x36"	
Guides, Main 160 Cwgt. 161	
" Posts, Main ____ Cwgt. ____	
Deflector 20 Dia." 4-7/16 Grooves	

Revised

250 VELLUX TRACING PAPER