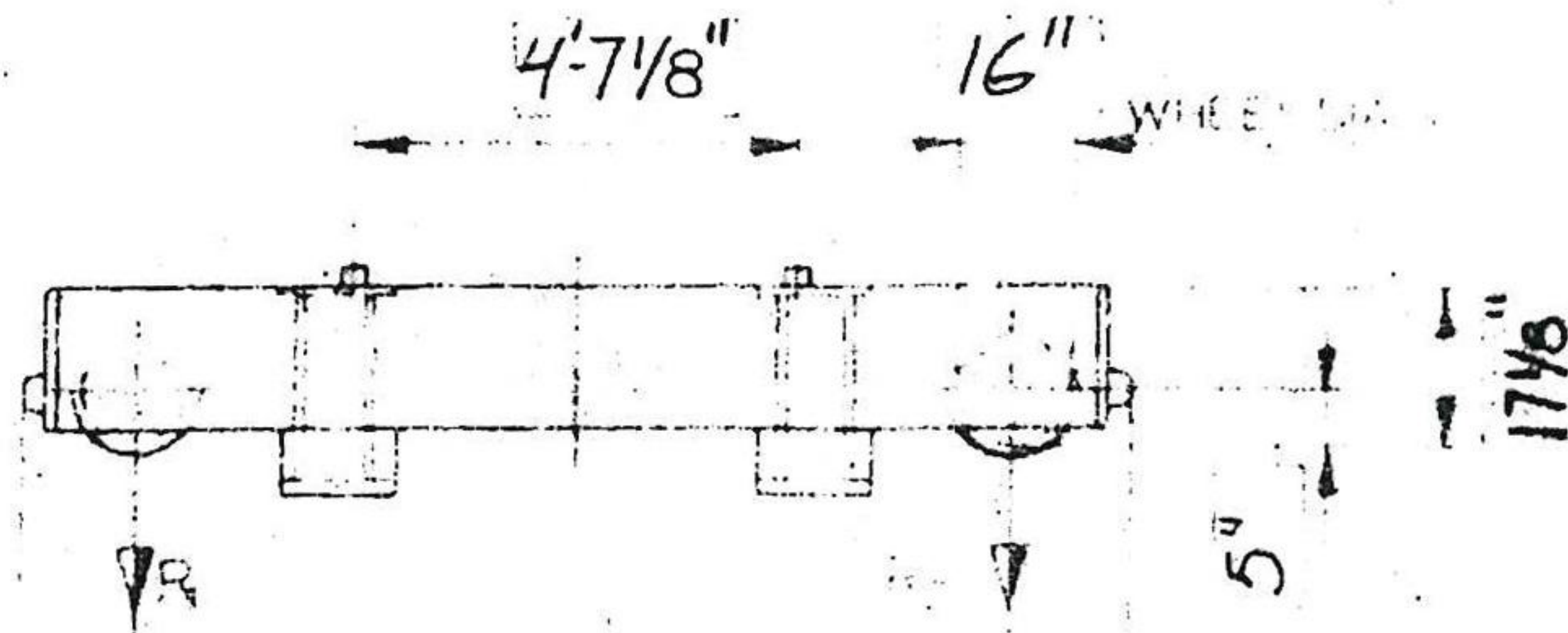
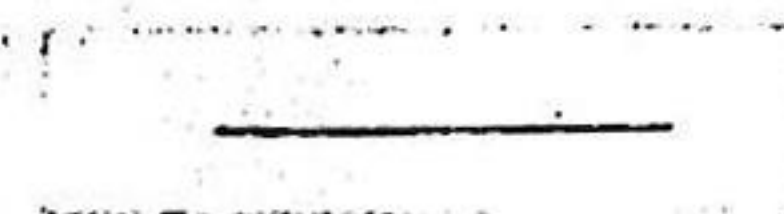




10'-4"

13'-1"

RUNWAY BE LOW

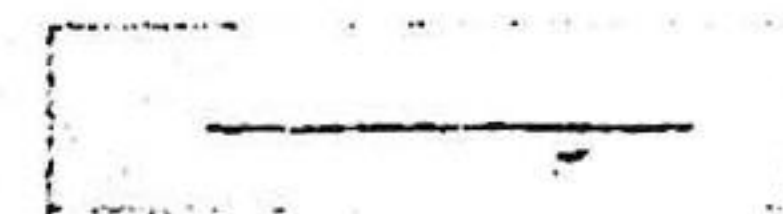


LENGTH OF RUNWAY

R. R. WHEEL

TYPE OF RUNWAY

R. R. WHEEL



200'-0"

13,800

400/3150'

20,000

FP1050 H12 L2/1 F10

40/4

6.4/.73

100/25

.48/.1

160/40

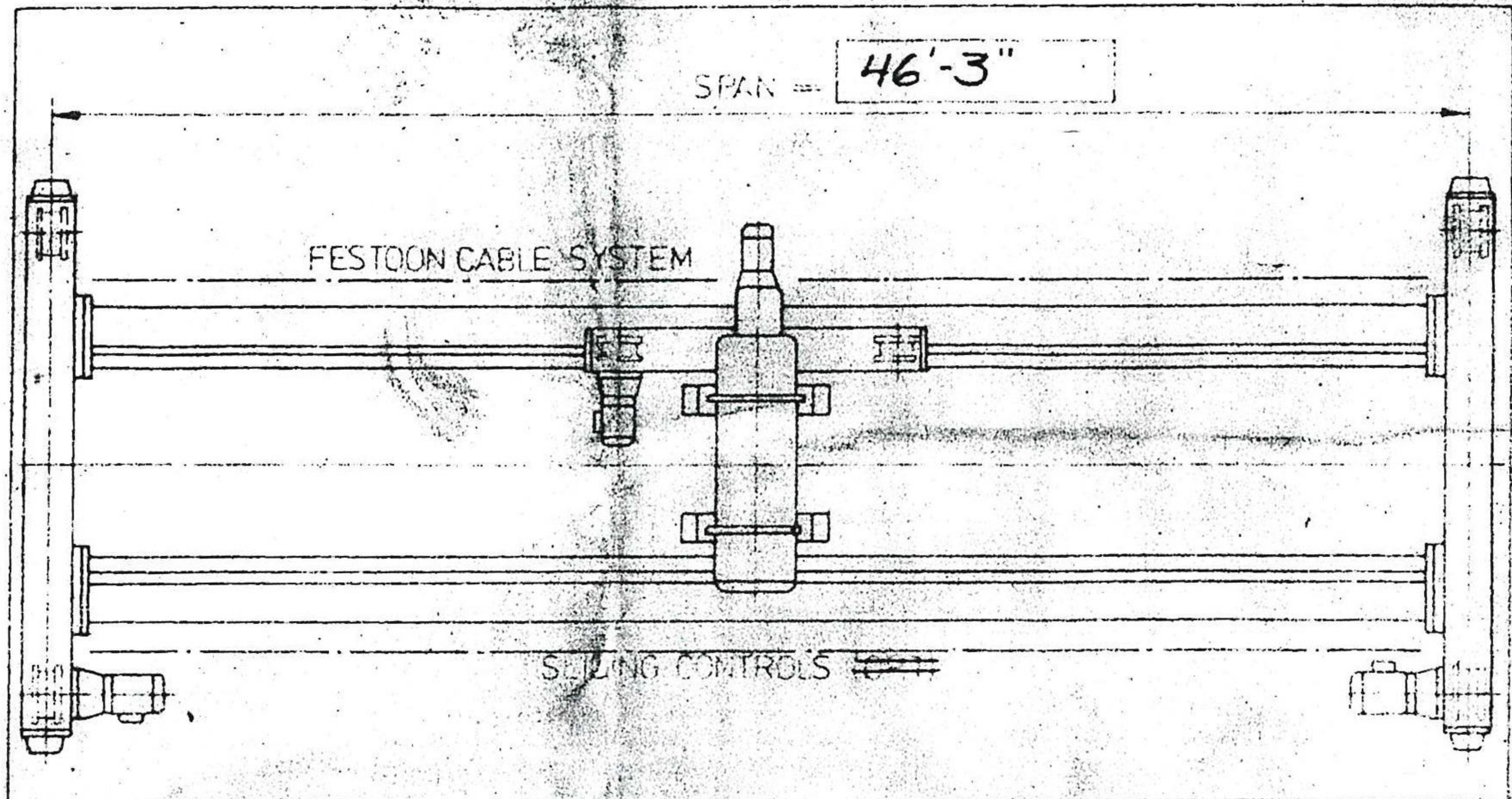
2@1.28/.32

460V-3PH-60HZ CONTROL: 115V-60HZ

AND PARTIAL OUTDOOR



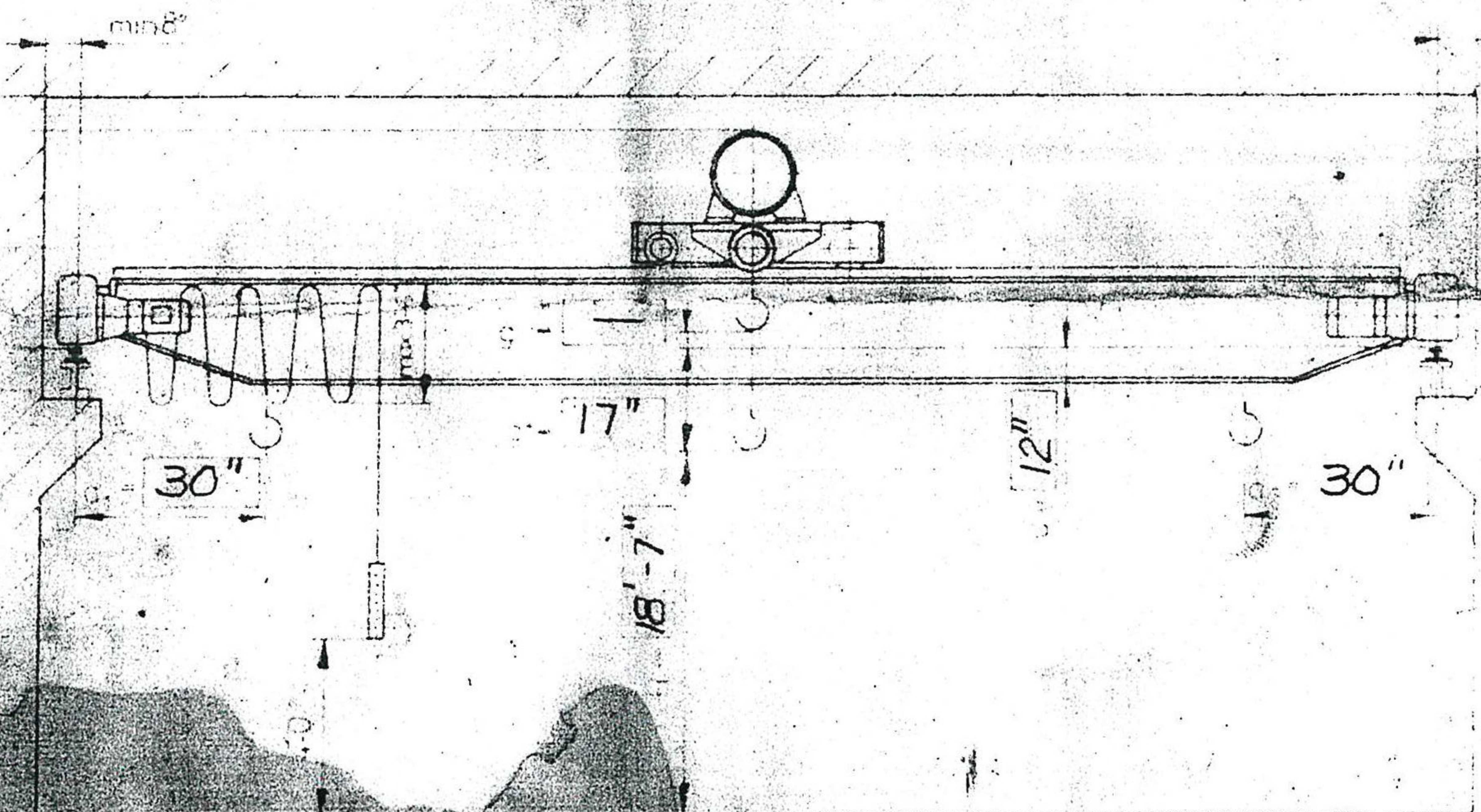
ON



HP 10100-0 SPAN
min 3' UP TO 68'-0' SPAN

50"

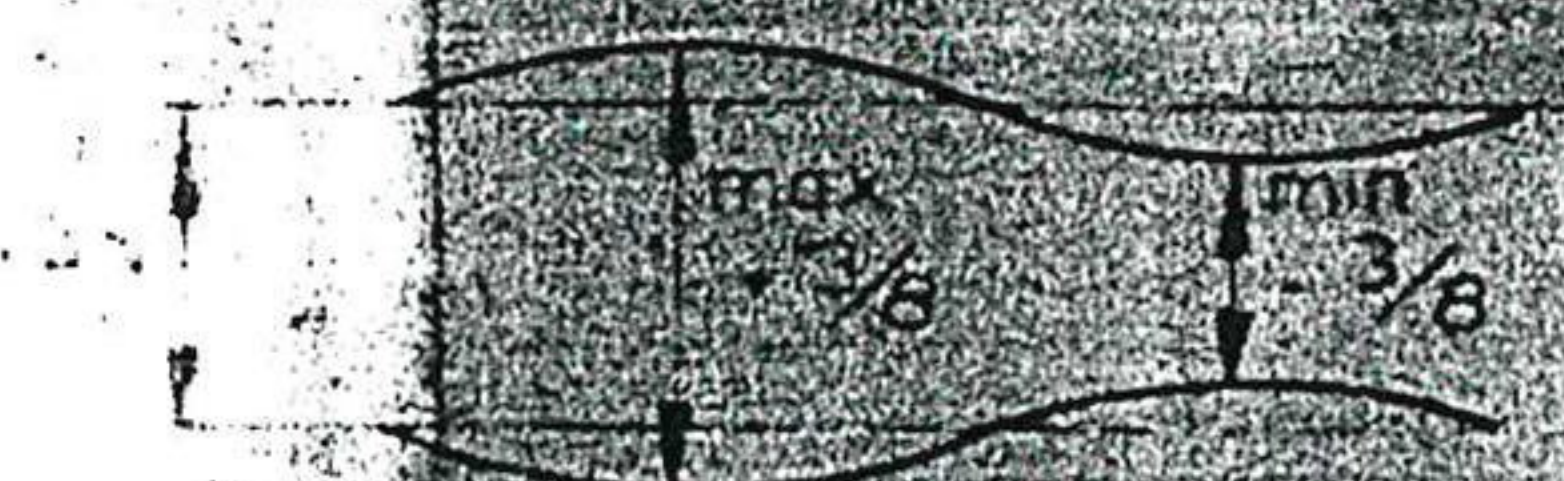
20'-0"



THIS SIDE POWER SUPPLY

THIS SIDE POWER SUPPLY

ALLOWABLE RUNWAY TOLERANCE



A) TOLERANCE OF SPAN



B) TOLERANCE IN HEIGHT



C) TOLERANCE BETWEEN SUPPORTS