OVERHEAD SUPPORTS

LOADS INDICATED ON OVERHEAD SUPPORTS INCLUDE ALLOWANCE FOR IMPACT.

THE FOLLOWING FIBRE STRESSES ARE RECOMMENDED:-

STEEL	12000# PER SQ. IN.
YELLOW PINE OR OAK	1500# PER SQ. IN.
WHITE PINE OR SPRUCE	1200# PER SQ. IN.

TO INSURE PROPER STIFFNESS FOR SUPPORTING BEAMS THE SPAN OF ANY BEAM SHOULD NOT EXCEED 12 TIMES ITS DEPTH.

SUPPORTS MARKED ARE

TO BE FURNISHED BY

ESTIMATED CAR WEIGHTS

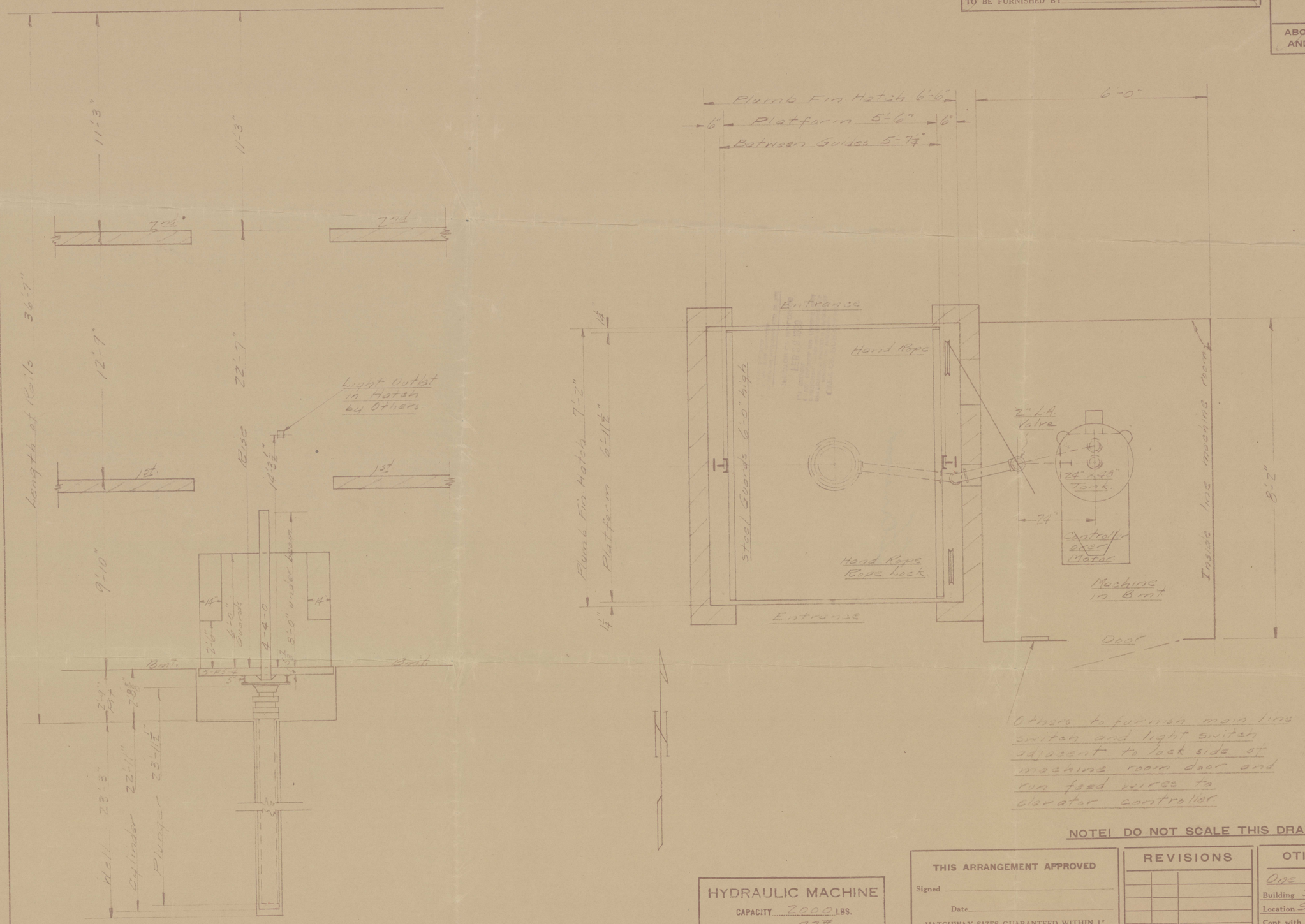
ELEV No. ENCLOSURE LBS

PLATFORM

ESTIMATED CAR FRAME & SAFETY WEIGHTS

ELEV No. LBS

ABOVE ARE MAXIMUM WEIGHTS AND MUST NOT BE EXCEEDED



NOTE! DO NOT SCALE THIS DRAWING.

HYDRAULIC MACHINE

CAPACITY 2000 LBS.
WATER PRESS 73#
PLUNGER 8½" CYL 10"
OPERATING VALVE 2" L.A.
CONTROL Hand Rope Rope Lock

THIS ARRANGEMENT APPROVED

Signed

Date

HATCHWAY SIZES GUARANTEED WITHIN 1" OF FIGURES SHOWN

Signed

Date

REVISIONS

OTIS ELEVATOR COMPANY

One P.E. Freight Elevator

Building Steigerwald Dairy

Location Sandy Blvd 37th Portland

Cont with Owner General Contractor

Owner Fernwood Dairy

Architect

DATED-PRELIMINARY 2-4-30 FINAL 2-4-30

Scale 3/8"=1'-0" Drawn by JGL Checked by

Sales No 156087 Drawing No

No.	RECORD OF PRINTS	DATE
	FOR	
S L	TO	

No.	RECORD OF PRINTS	DATE
	FOR	
S L	TO	

FORM 872 (5-24)

ERECTING PLAN 156087

207266
Elevator

Fernwood

CITY OF PORTLAND
BUREAU OF BUILDINGS
THIS DRAWING AS AMENDED IS APPROVED FOR CONSTRUCTION; ERRORS AND OMMISSIONS EXCEPTED. ELECTRICAL AND PLUMBING WORK NOT INCLUDED.
FEB 28 1930
INSPECTOR OF BUILDINGS
[illegible]
These plans and specifications shall be kept on the work under construction.
Ord. Sec. 46, Ord. 21455