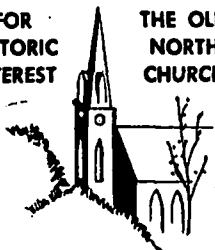


THINGS TO SEE IN BOSTON:

FOR
HISTORIC
INTEREST

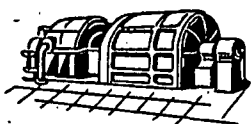
THE OLD
NORTH
CHURCH — and if it's



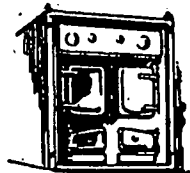
POWER PLANT EQUIPMENT

that interests you—See

A. LEE ELLIS CO. OF BOSTON



OUR NAME STANDS
FOR QUALITY, FOR
SERVICE, IN SHORT FOR



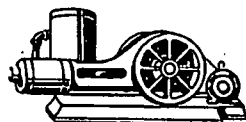
"New England Dependability"

TURBO-GENERATORS

- 1—3500 KW 2300 V Cond.
- 1—2500 KW 600 V Cond.
- 1—2500 KW 2300 V Cond.
- 1—3000 KW 600 V Cond.
- 1—2000 KW 600 V Cond.
- 1—1500 KW 2300 V Cond.
- 2—1250 KW 2300 V Cond.
- 1—1000 KW 2300 V Non-C.
- 2—1000 KW 440 V Cond.
- 1—625 KW 2300 V Cond.
- 1—600 KW 240 V Cond.
- 1—500 KW 600 V Cond.
- 1—500 KW 2300 V Cond.
- 1—500 KW 480 V Extrac.
- 1—250 KW 2300 V Non-C.
- 1—250 KW 240 V Non-C.
- 1—150 KW 2300 V Non-C.
- 1—125 KW 600 V Extrac.
- 2—125 KW 220 V Non-C.
- 1—100 KW 600 V Non-C.
- 1—50 KW 220 V Non-C.
- 1—250 HP Turbine Gears
- 1—375 HP Turbine Gears

ENGINE GENERATORS

- 2—400 KW 250 V. DC Vert. Uni.
- 1—375 KW 2300 V. Uniflow
- 1—168 KW 600 V.
- 1—168 KW 240 V.
- 1—168 KW 220 V. Uniflow
- 2—96 KW 220 V. Uniflow



BOILERS

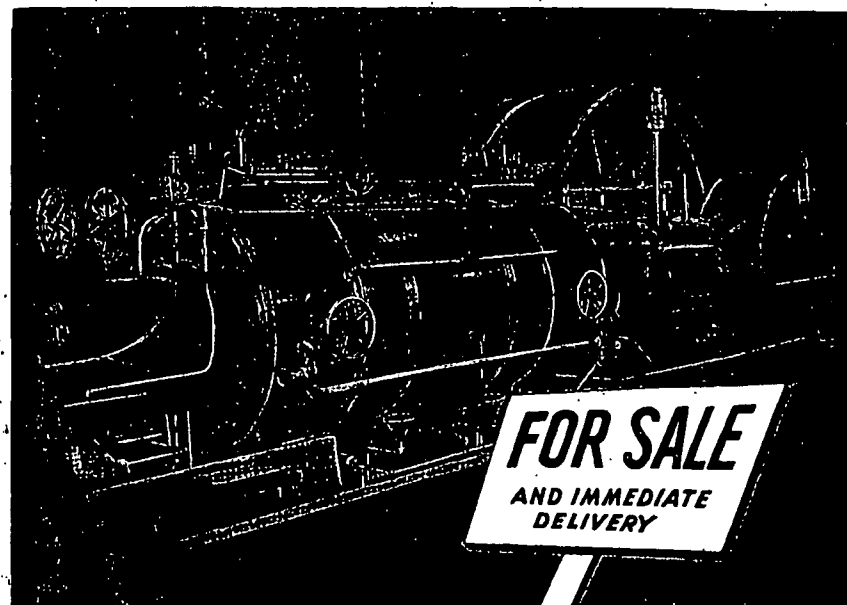
- 2—30,000# 425#
- 1—1030 HP 225#
- 1—500 HP 400#
- 1—300 HP 200#
- 1—220 HP 160#
- 1—200 HP 175#
- 6—200 HP Sterling 160#
- 2—190 HP 160# NEW
- 2—510 HP Sterling 160#

AIR COMPRESSORS

- 1—6000 CFM 50# Motor
- 2—5600 CFM 50# Motor
- 1—4500 CFM 100# Motor
- 1—1300 CFM 100# Motor
- 1—6000 CFM 5.1# NEW
- 1—5000 CFM 10# Rotary Type Motor

A. Lee Ellis Co. of Boston Power Plant Equipment

U. S. MACHINERY BUILDING
140 FEDERAL STREET BOSTON 10, MASS.



FOR SALE
AND IMMEDIATE
DELIVERY

2 Complete, Modern

575 KVA SKINNER UNAFLOW ENGINE GENERATOR UNITS

2—750 HP Skinner unaflow engines, each directly connected to 575 KVA Westinghouse 220 volt, 3 phase, 60 cycle, 150 RPM alternating current generator, with 15 KW "V" belt-driven exciters

Complete switchboard control apparatus, with switchboard operated variable speed synchronizing device and automatic voltage regulators.

Also Available:

- 2—surface condensers with motor-driven circulating pumps.
- 2—250 HP low pressure condensing steam turbines with auxiliaries.

This plant is one of the most modern medium-size steam power plants on the West Coast. It is complete in every detail.

The units were installed in 1935 and furnished complete power service for the building and presses of the Los Angeles Times. The plant has always been well maintained and is being removed from the Times Building now only because it is too small to furnish power for the building which is being enlarged to double capacity.

BEESON ENGINEERING CO.

1628 E. 7th Street • Los Angeles, 21, California
Telephone MUtual 9131



This complete steam power plant is offered for immediate shipment, F.O.B. Los Angeles. For further information write or telephone.