



APR 1 1912

20 SHEET

1

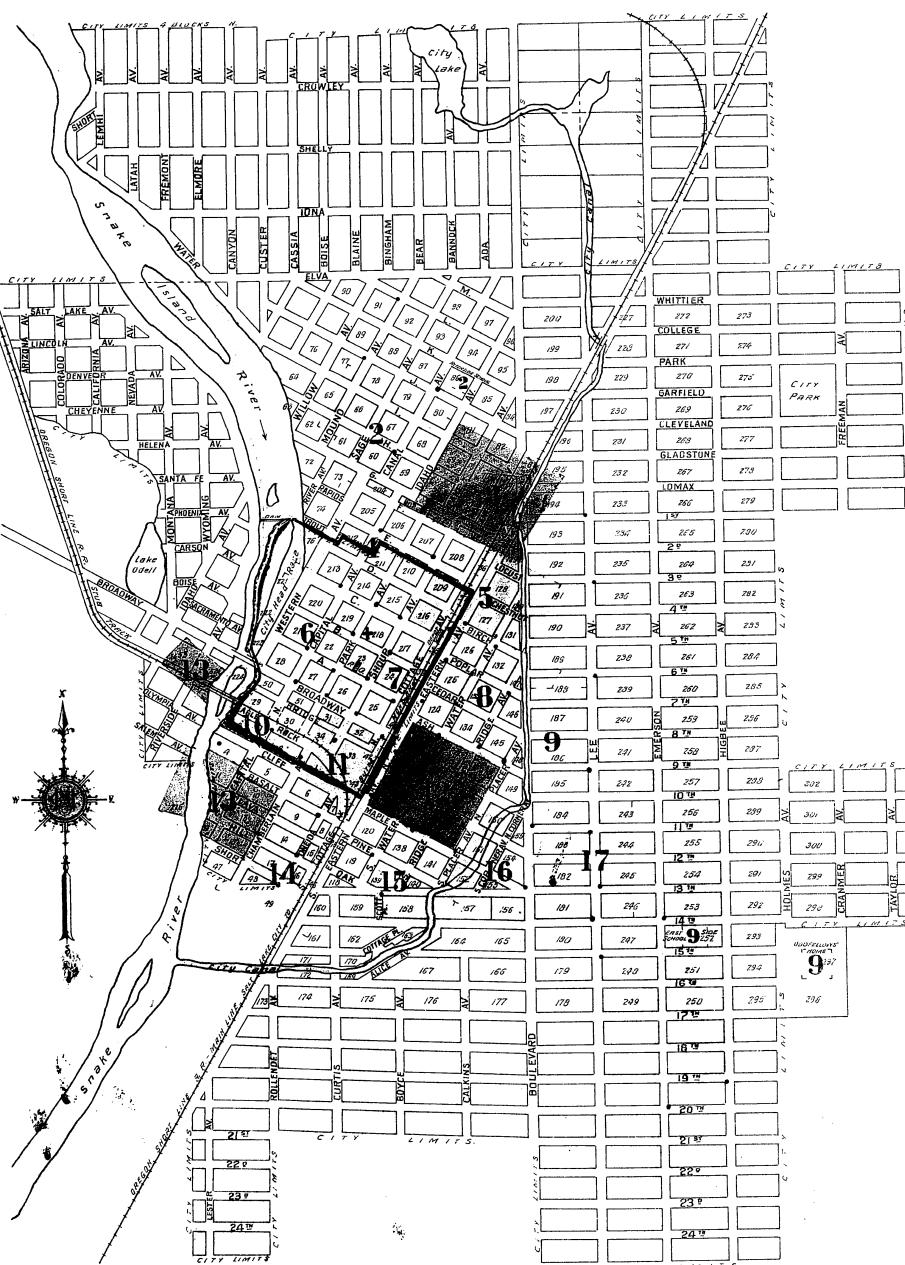
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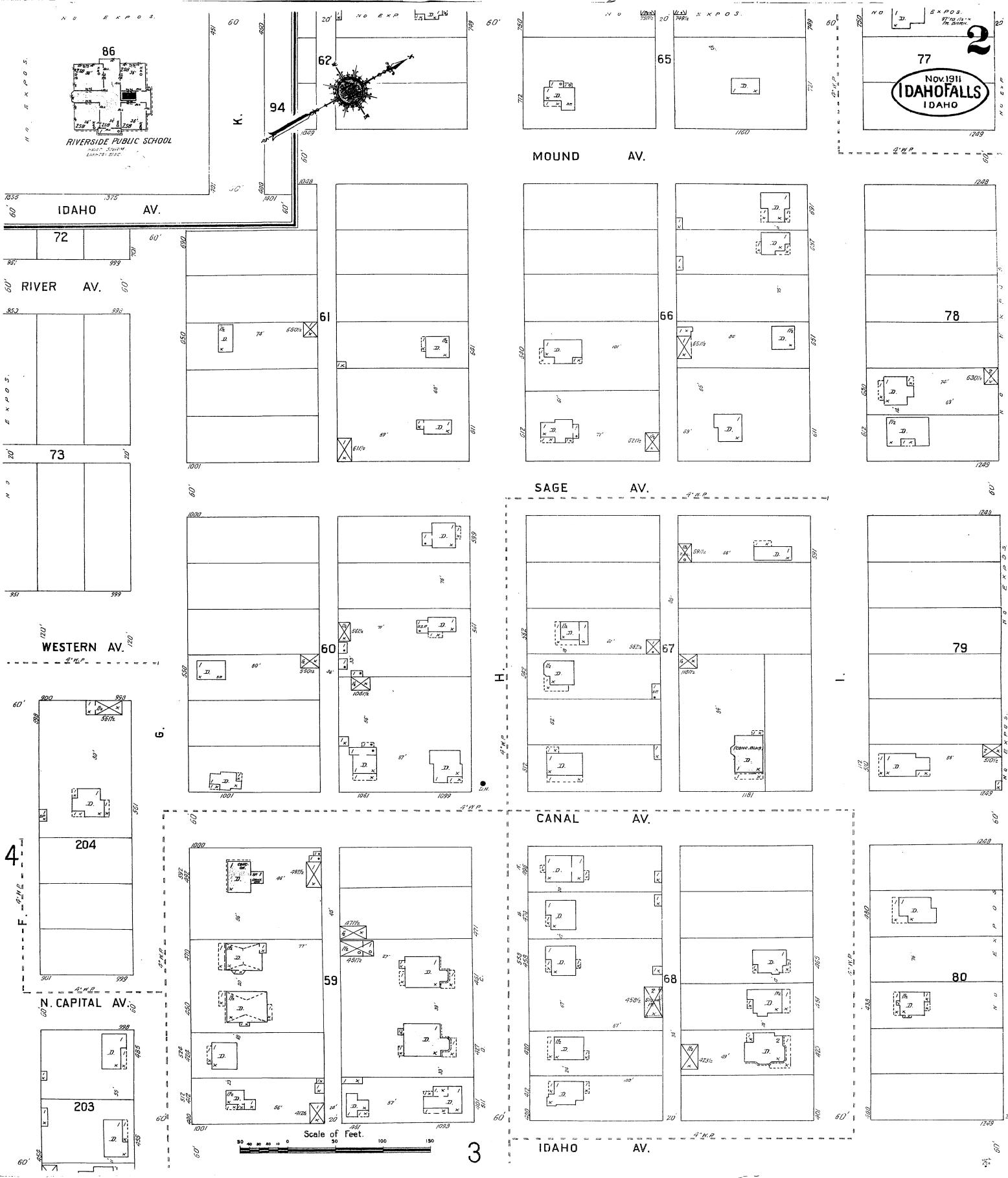
LINCOLN

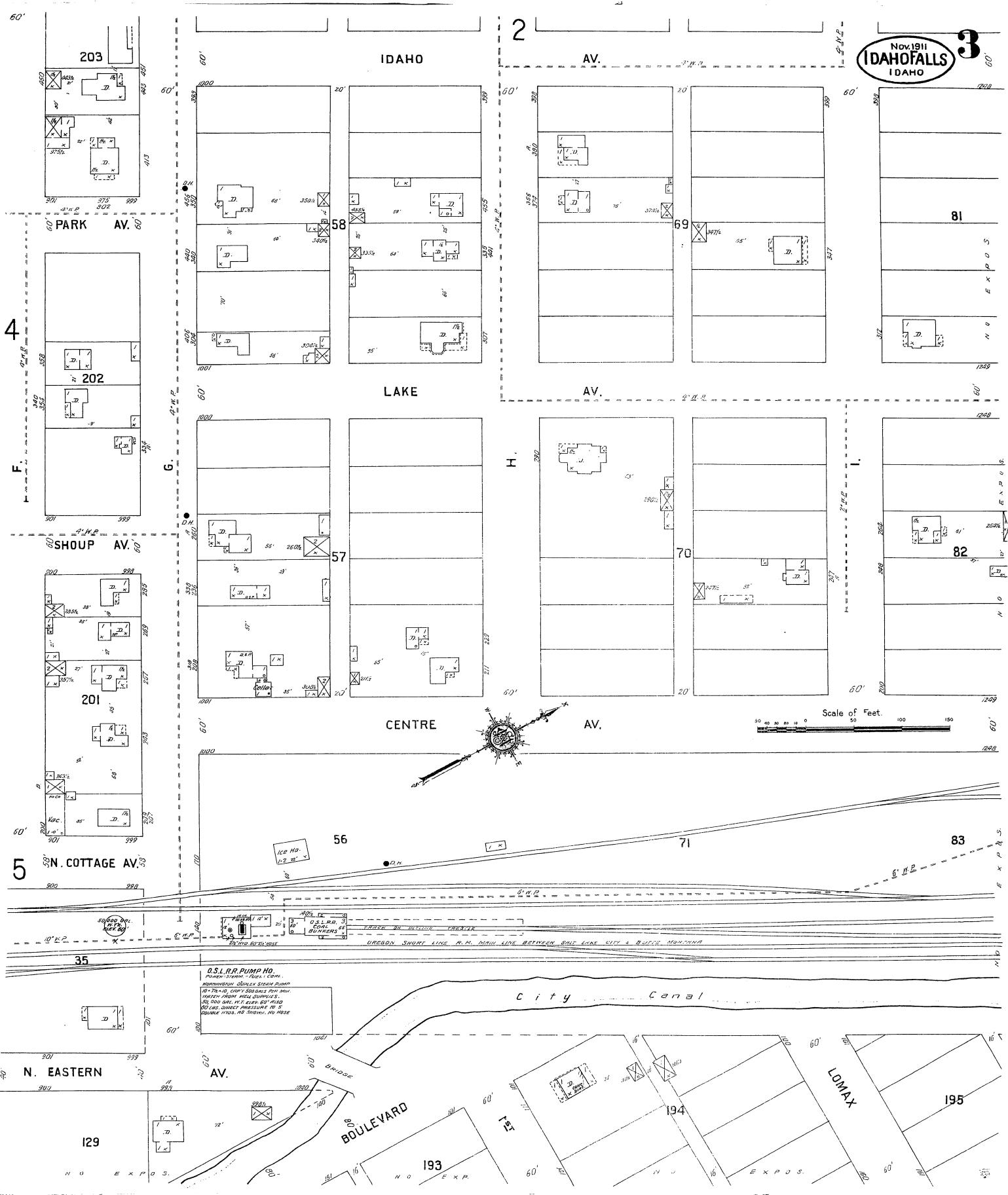
INDEX.

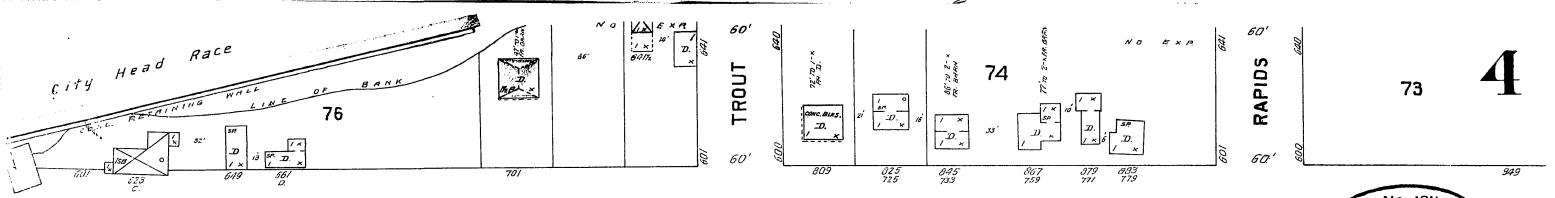
way Division,
APR 6 1912
Library of Congress

WATER FACILITIES. Municipal Water Works, Holly direct pumping system. Primary source from City Pawel Canal, secondary source from Clark Creek. Pumping plant, for location see sheet 3. Pumping capacity 3,000 gals per min., 3 stage centrifugal pump, 3" suction & 7" discharge, cap. 300 gals per min. Centrifugal pump driven by 100 h.p. motor, 3 phase, 3,600 rpm. Pumping plant, 3 stage centrifugal pump, 3" suction & 7" discharge, cap. 300 gals per min., driven by 55 h.p. eng. pump by 10 h.p. motor which is electrically driven. Electric current for municipal water works is supplied by the city of Holly. Pumping plant, 3 stage centrifugal pump, 3" suction & 7" discharge, cap. 300 gals per min., driven by 55 h.p. & 250 rpm. Centrifugal system has two pumps, each 300 gals per min. In summer & 100,000 gals. in winter. Domestic pressure 70 lbs., fire pressure raised to 100 lbs. at business district, 65 lbs. at residential, 45 lbs. along Right of Way. For location of R.R. Pump see sheet 3. Additional pumping being built on Stansell River. No location or sheet no. yet. It will have a pumping capacity of 300 gals. per min. Pump pitched below sources and force water through 4" blacksmith pipe along Edge Rock St. and Park Street. **Fire Department.** Headquarters for location see sheet 3 it contains 2 paid men, 3 sleepers, 1 cook, 1 corporal, 1 drummer, 1 bugler, carries 1000 lbs. of equipment, 1000 lbs. of flour, 1000 lbs. of reserve. Telephone, 262-4711 not a station, to indicate 24 specific fire districts. Streets in business district macadamized, right grades. Streets in business district macadamized, right grades. Fire limits outlined on key map by broken red line.









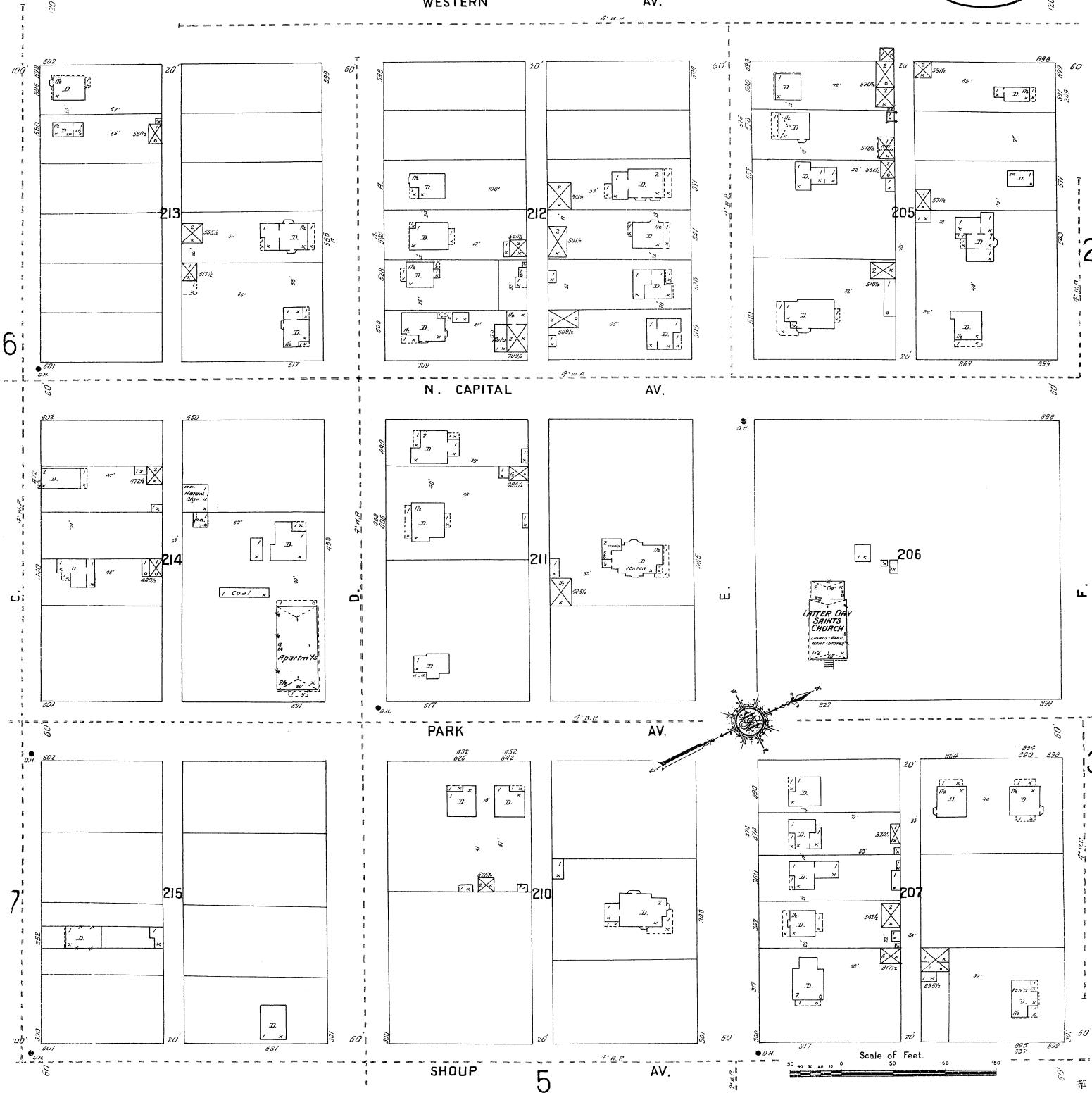
73

4



WESTERN

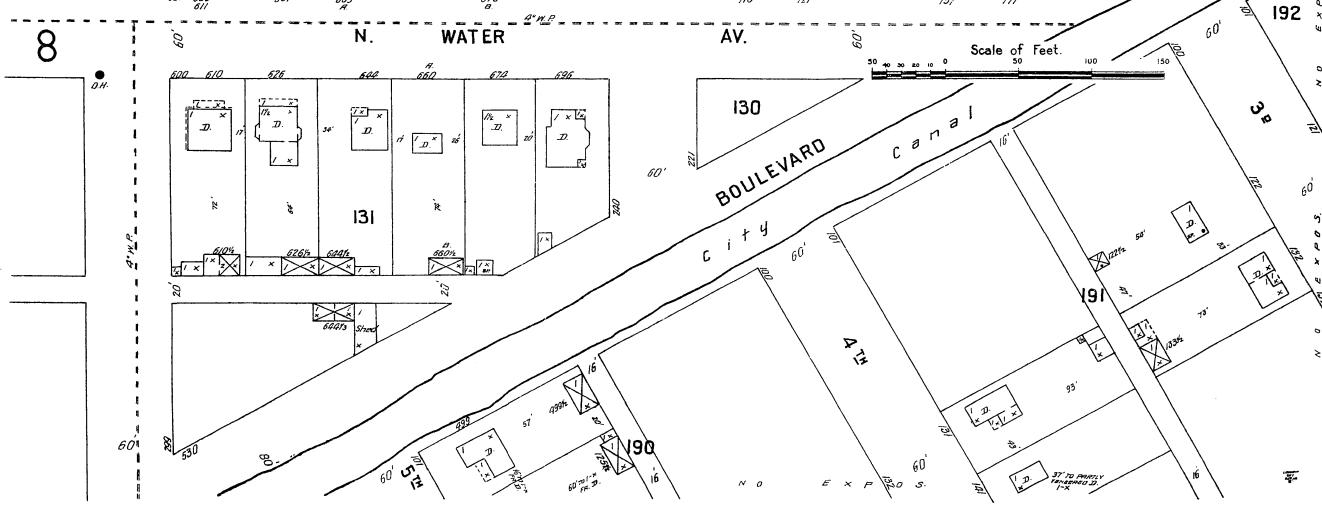
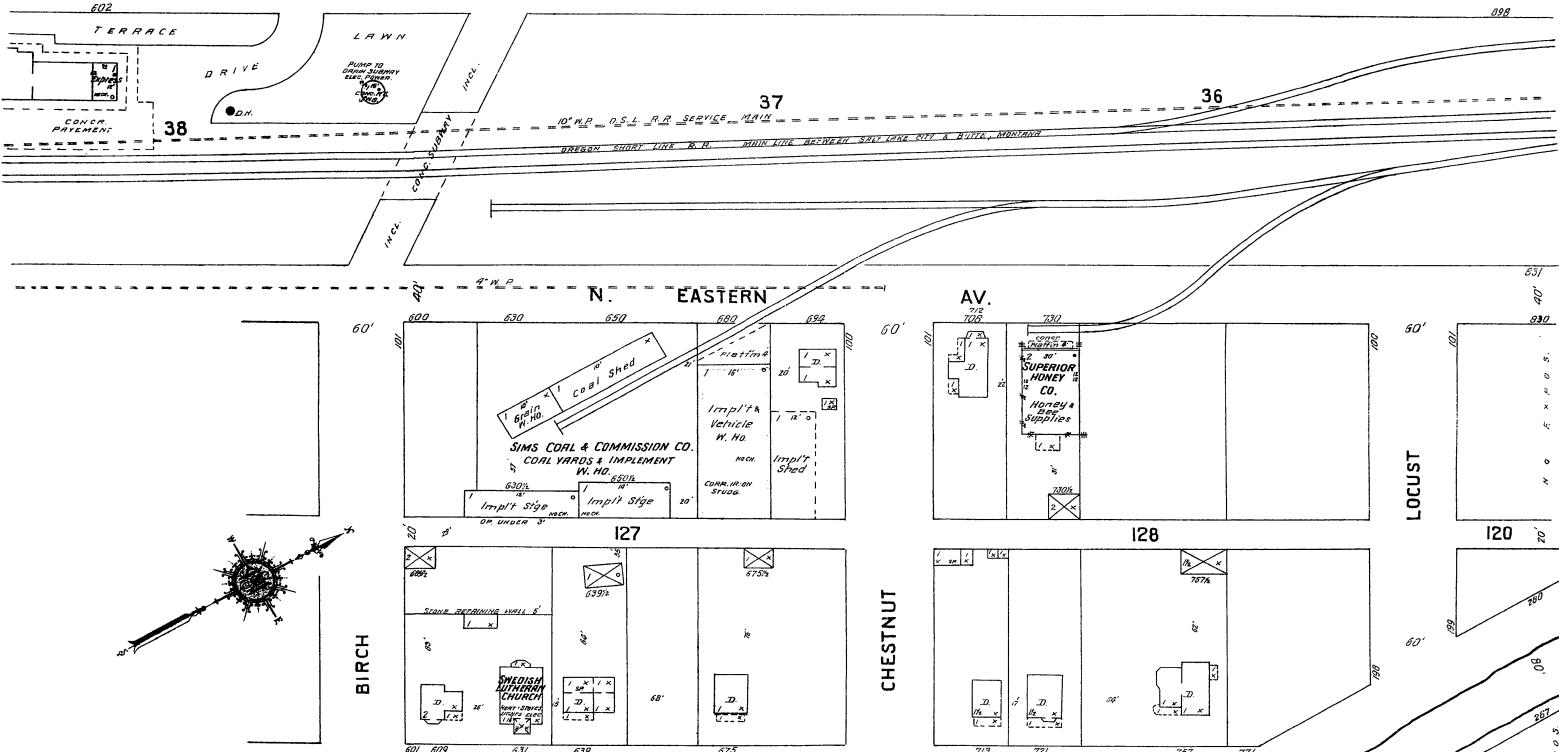
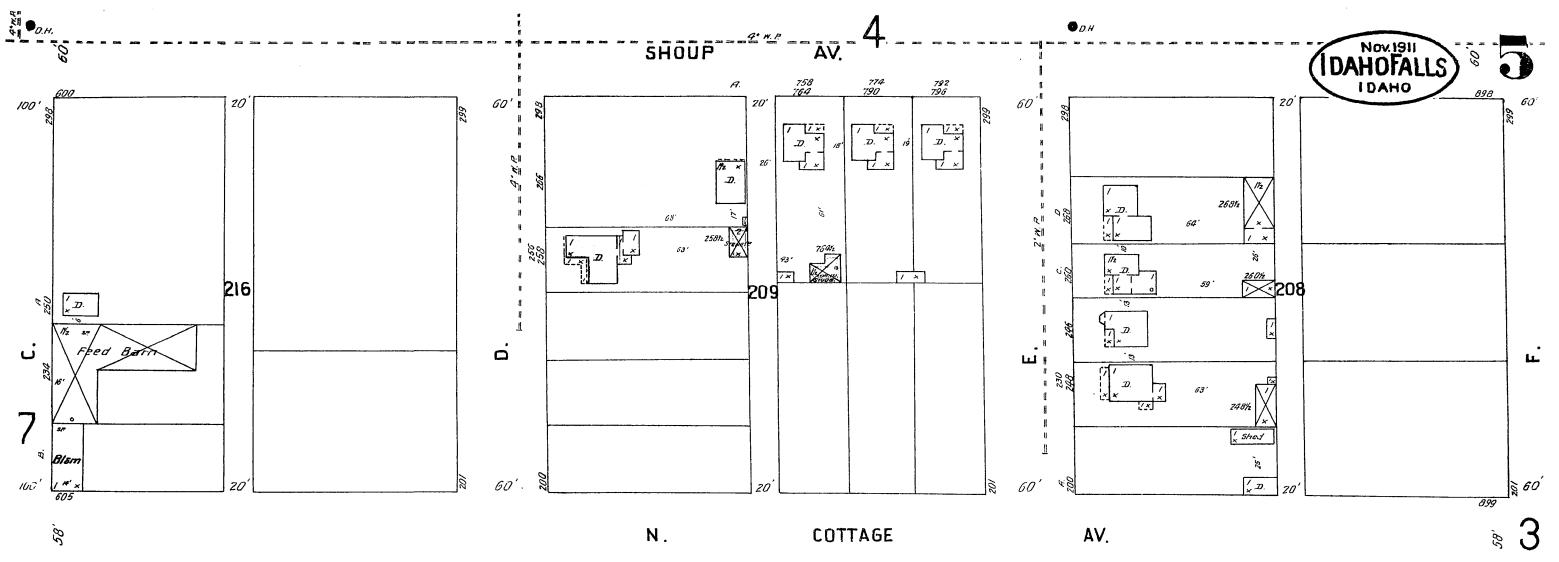
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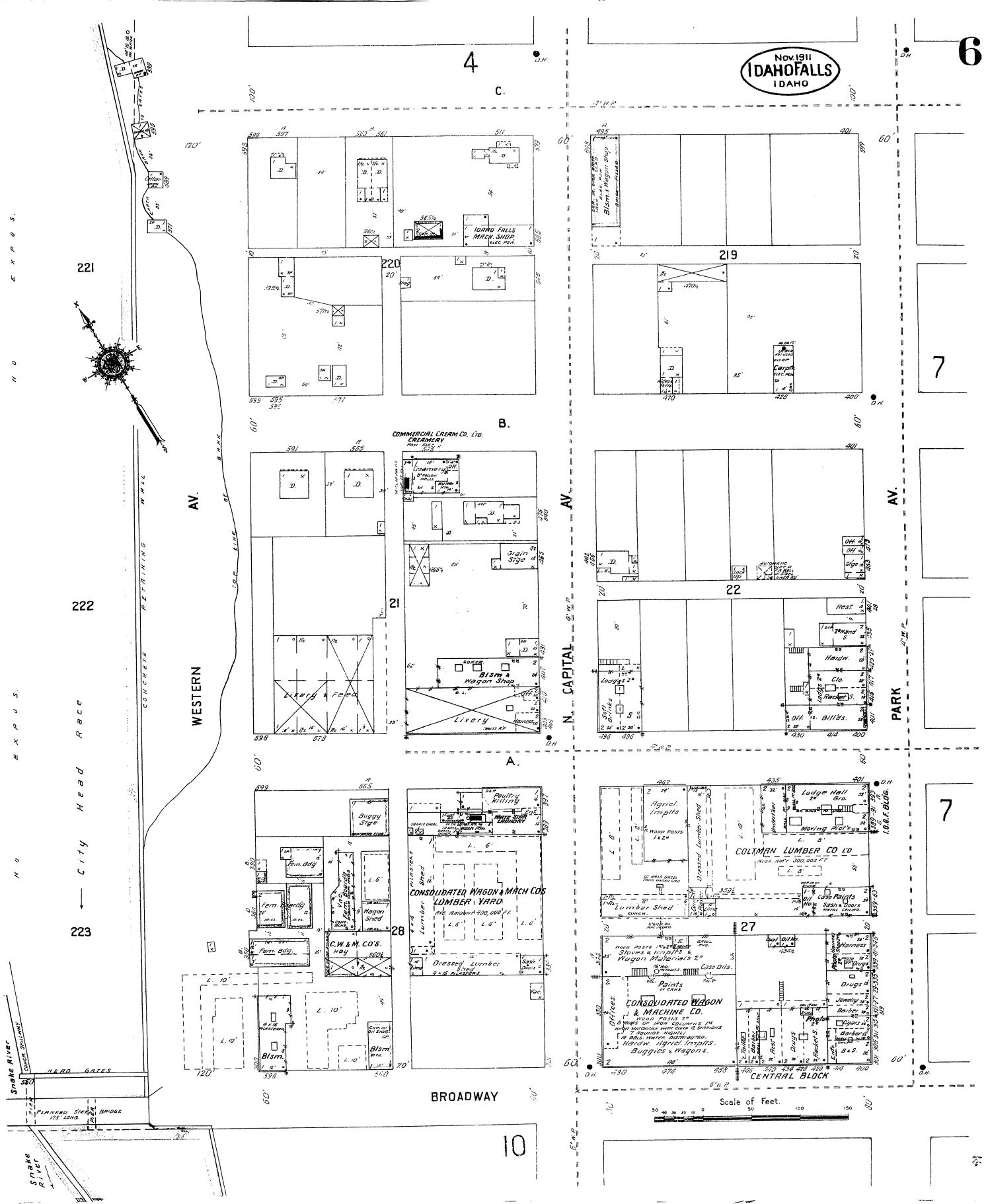


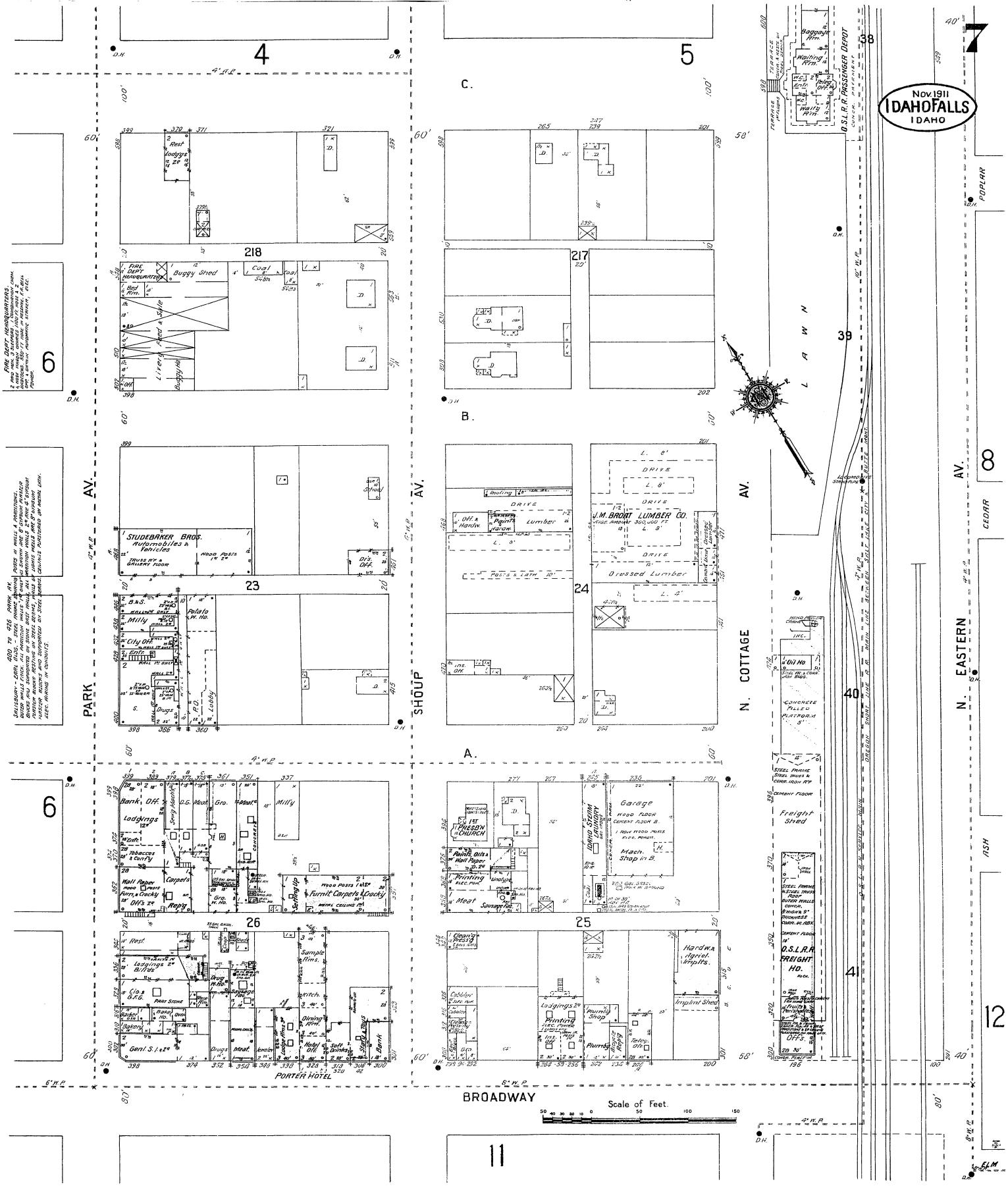
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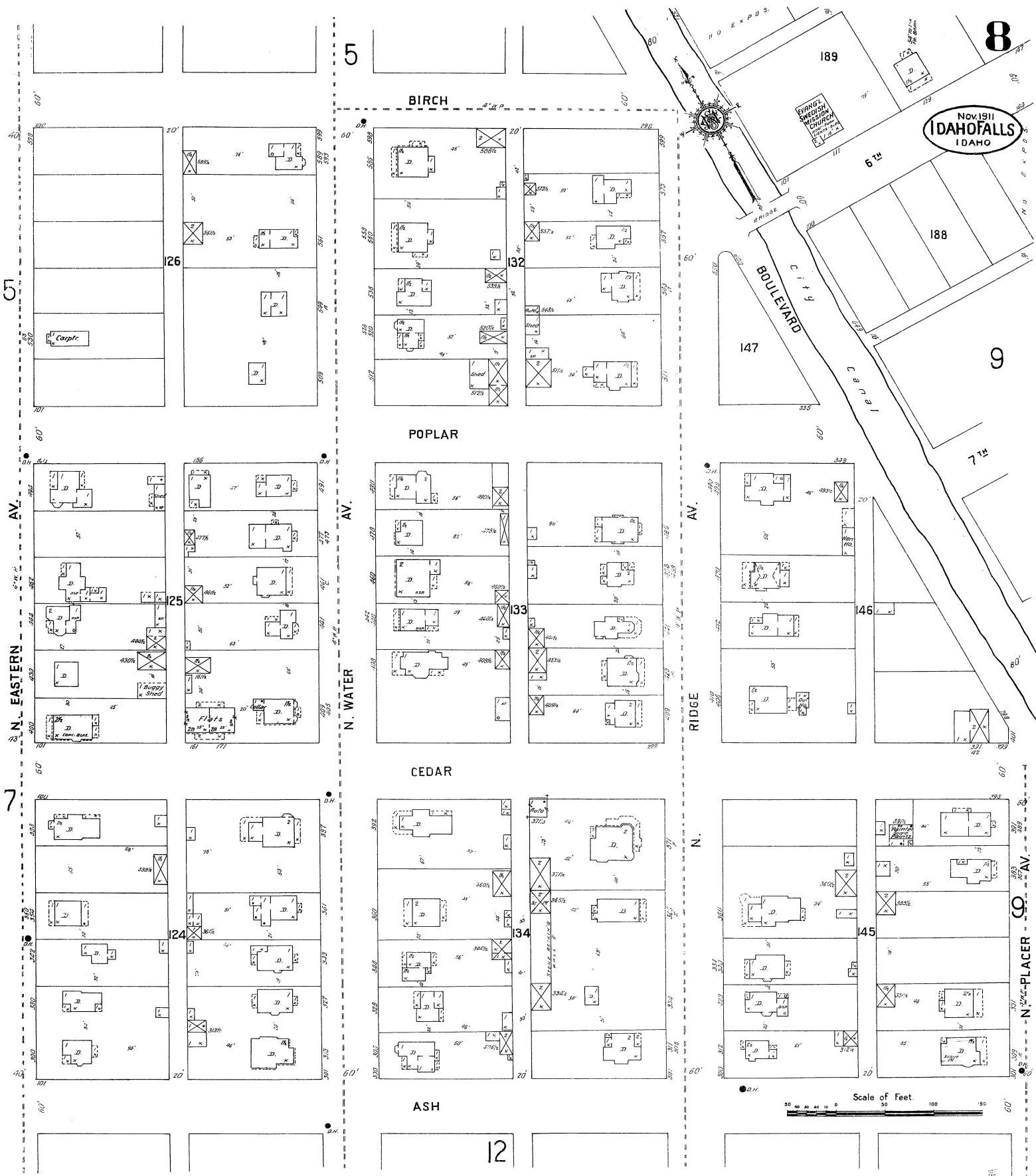
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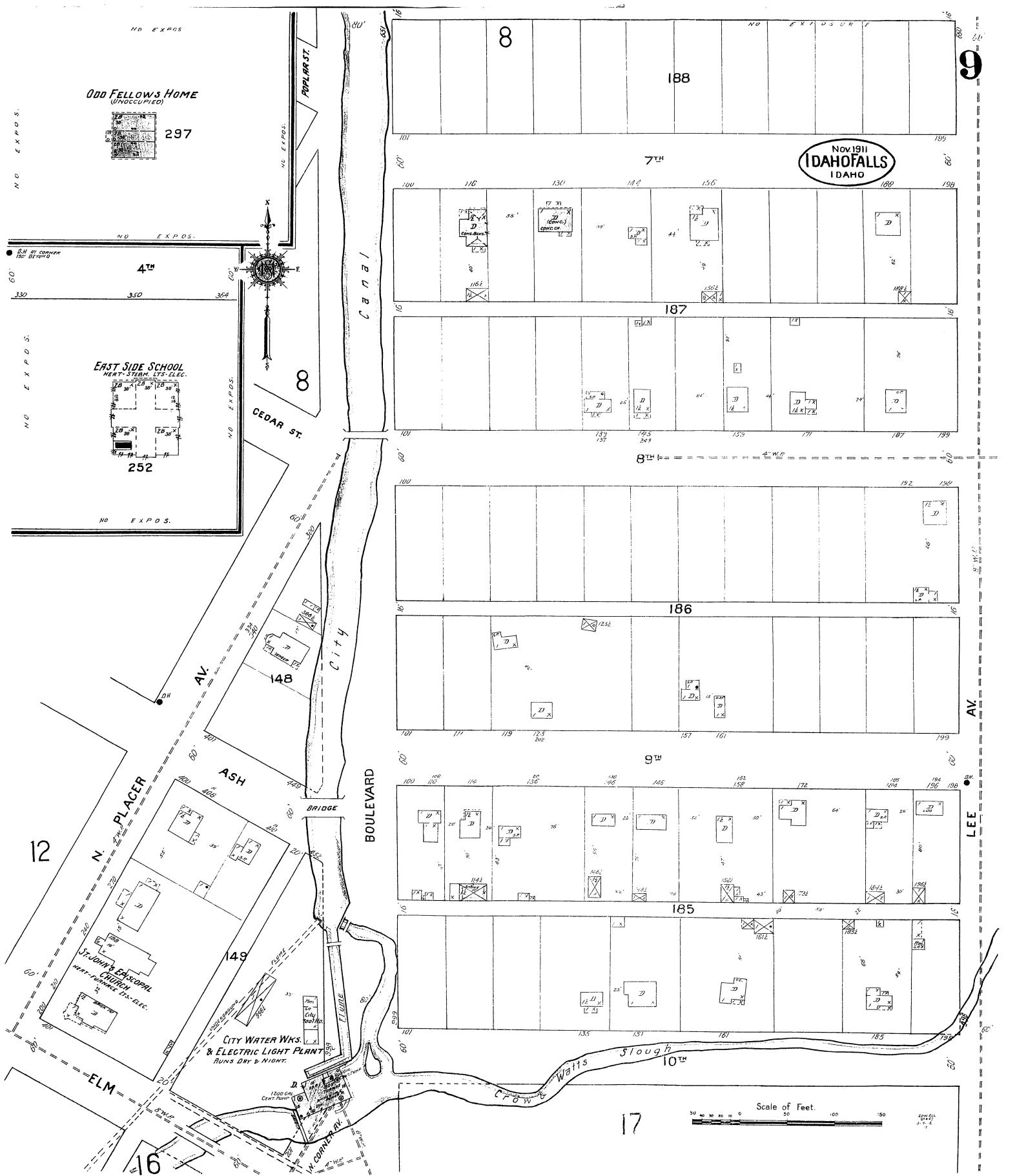
A scale labeled "Scale of" at the top right. Below it is a horizontal line with tick marks and numerical labels: 50, 40, 30, 20, 10, 0. The line extends to the left, ending with a vertical tick mark labeled "2²HfO₂".





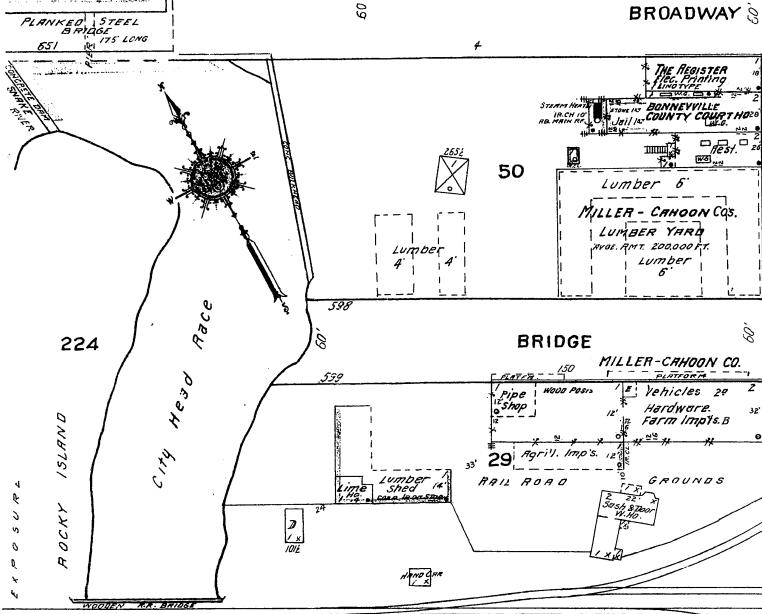




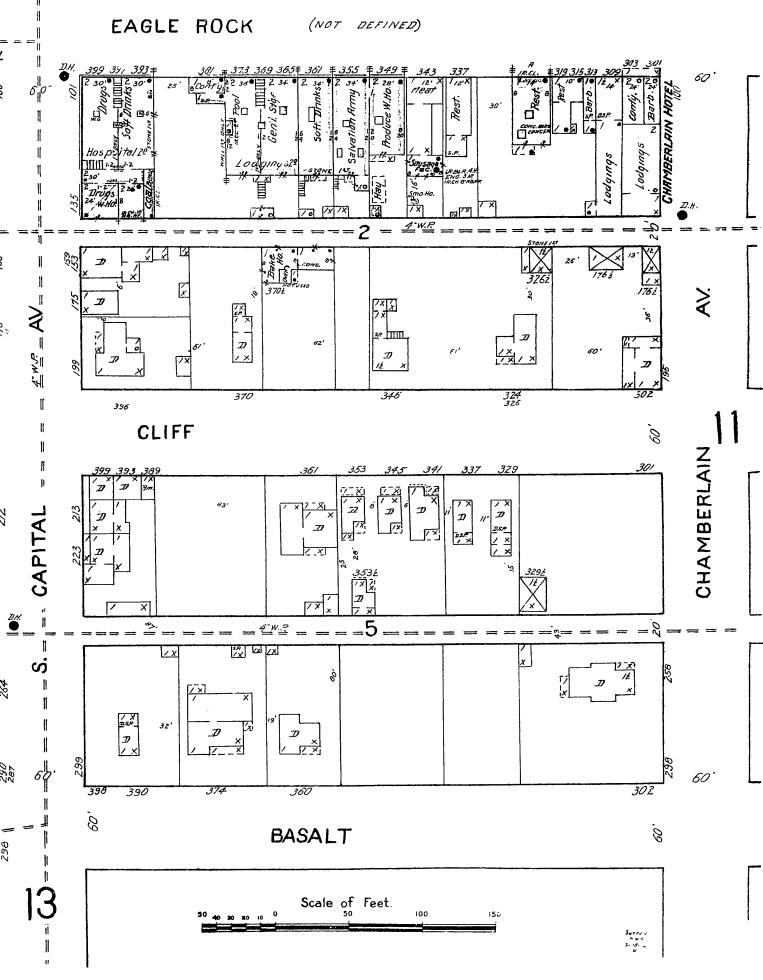
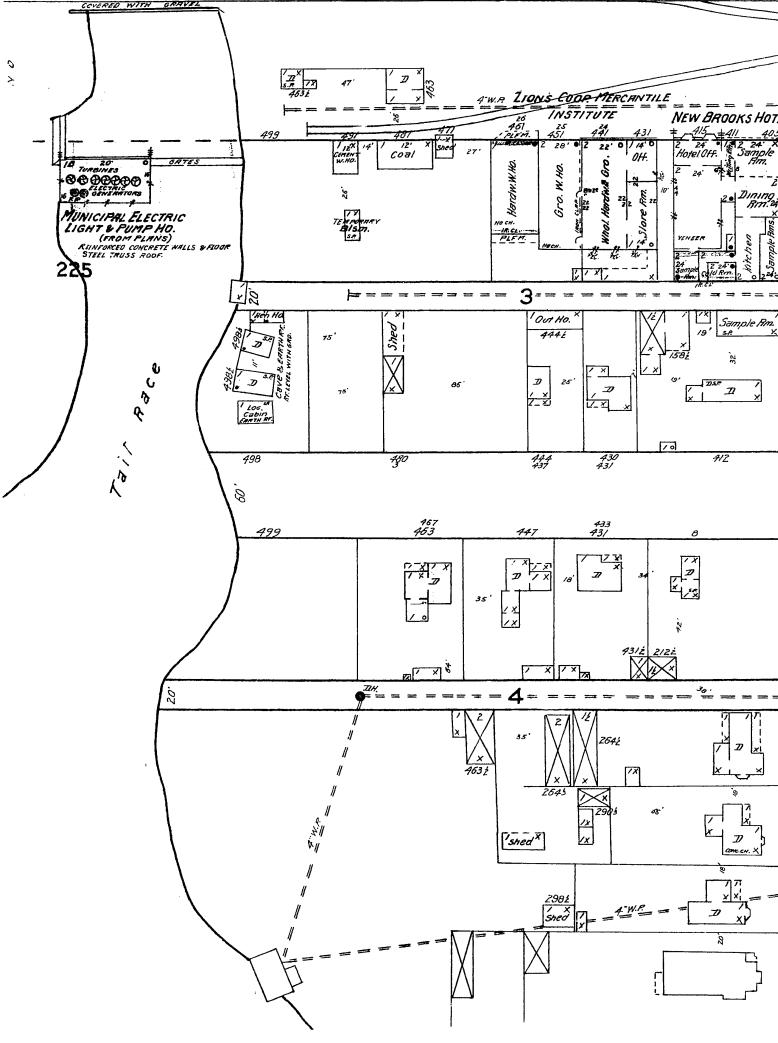
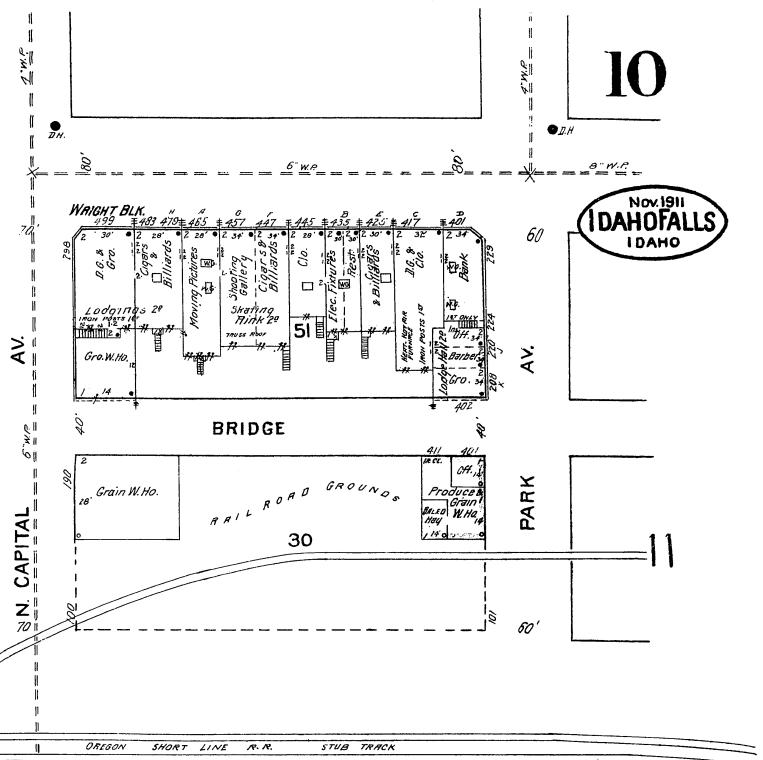


WESTERN AV.

6

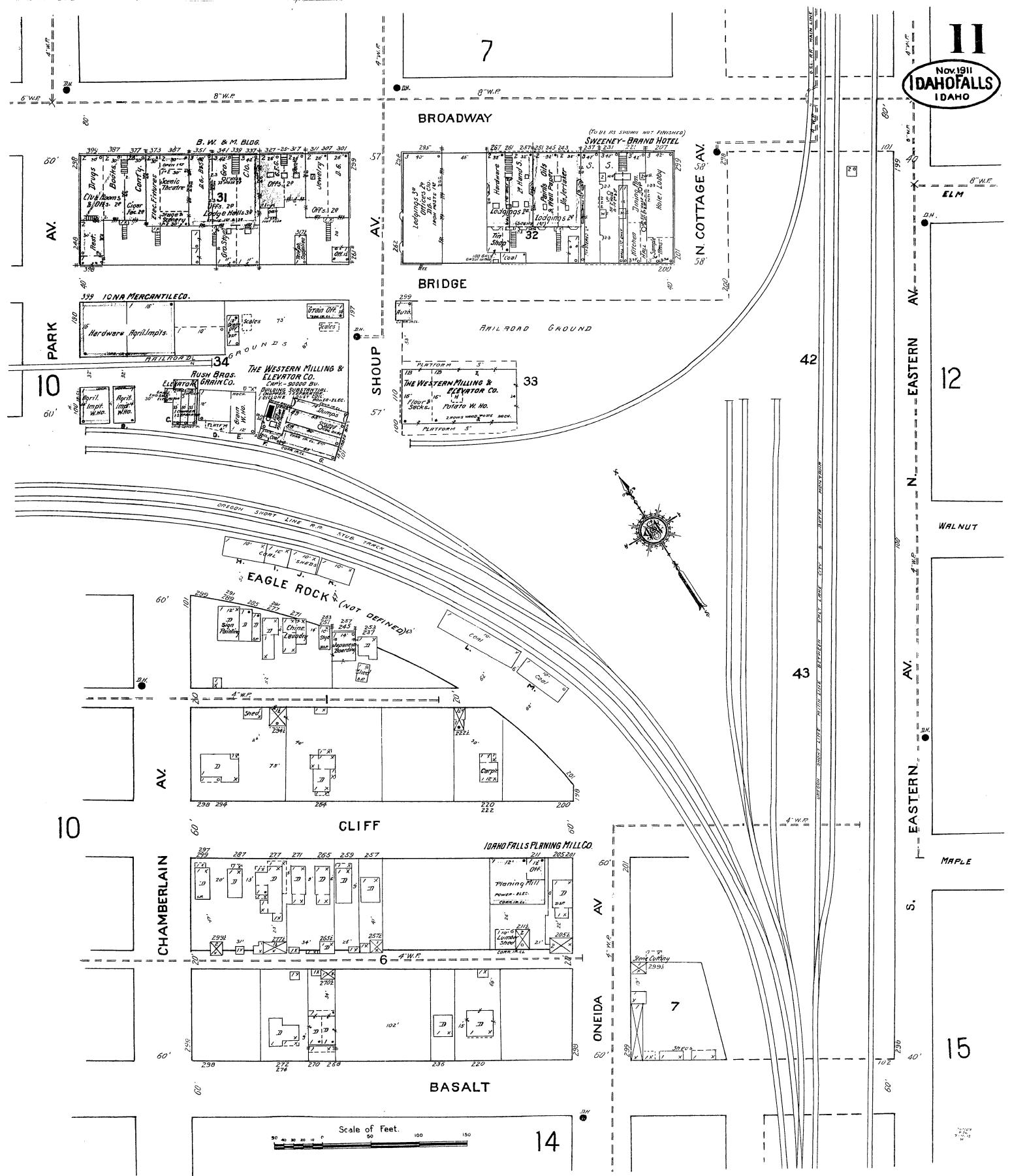


10

Nov. 1911
IDAHO FALLS
IDAHO

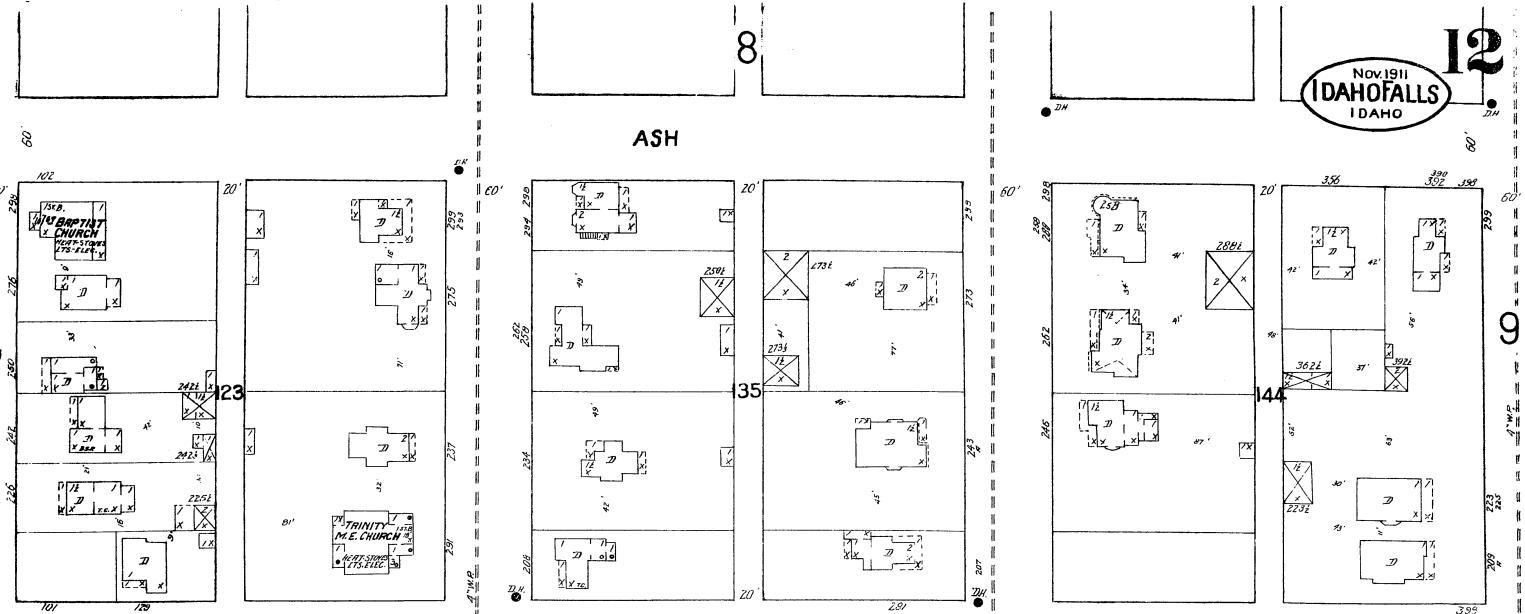
II

Nov. 1911
IDAHO FALLS
IDAHO



Nov. 1911
IDAHO FALLS
IDAHO

12



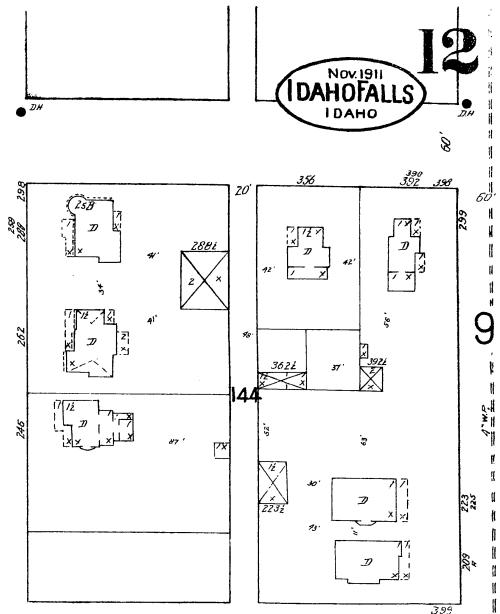
ASH

ELM

WALNUT

MAPLE

15



AV.

AV.

AV.

AV.

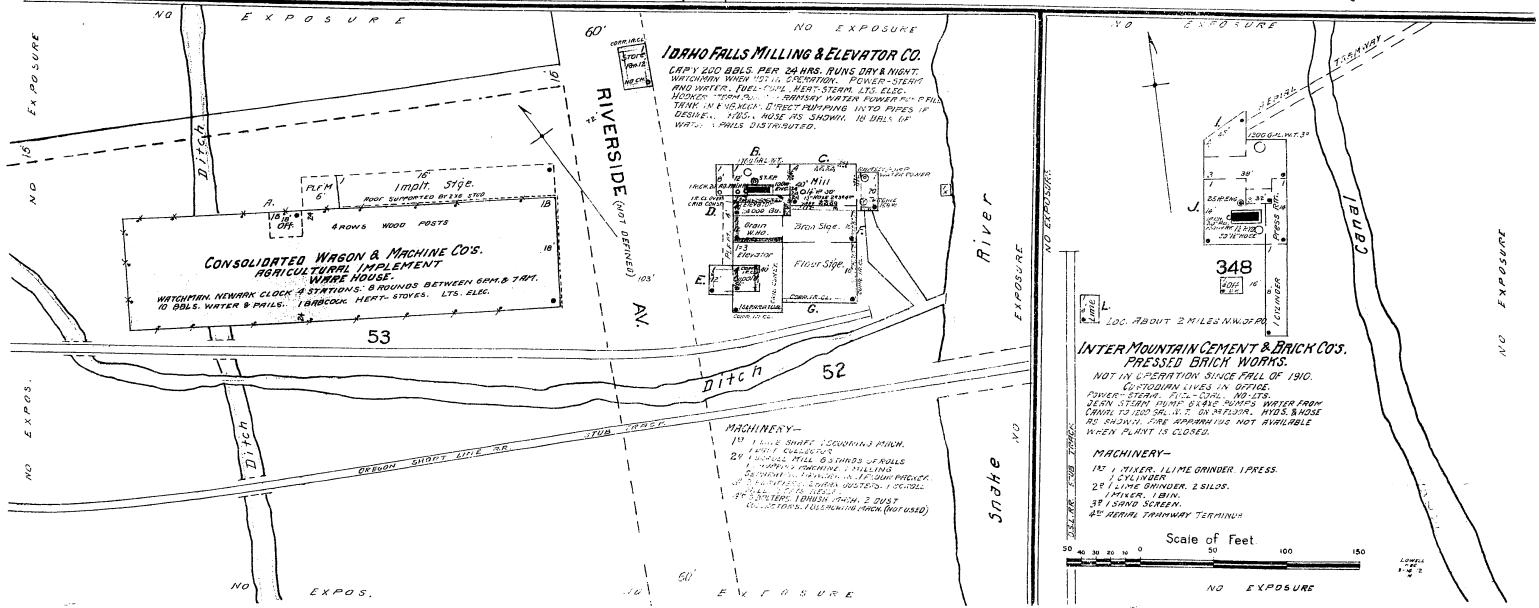
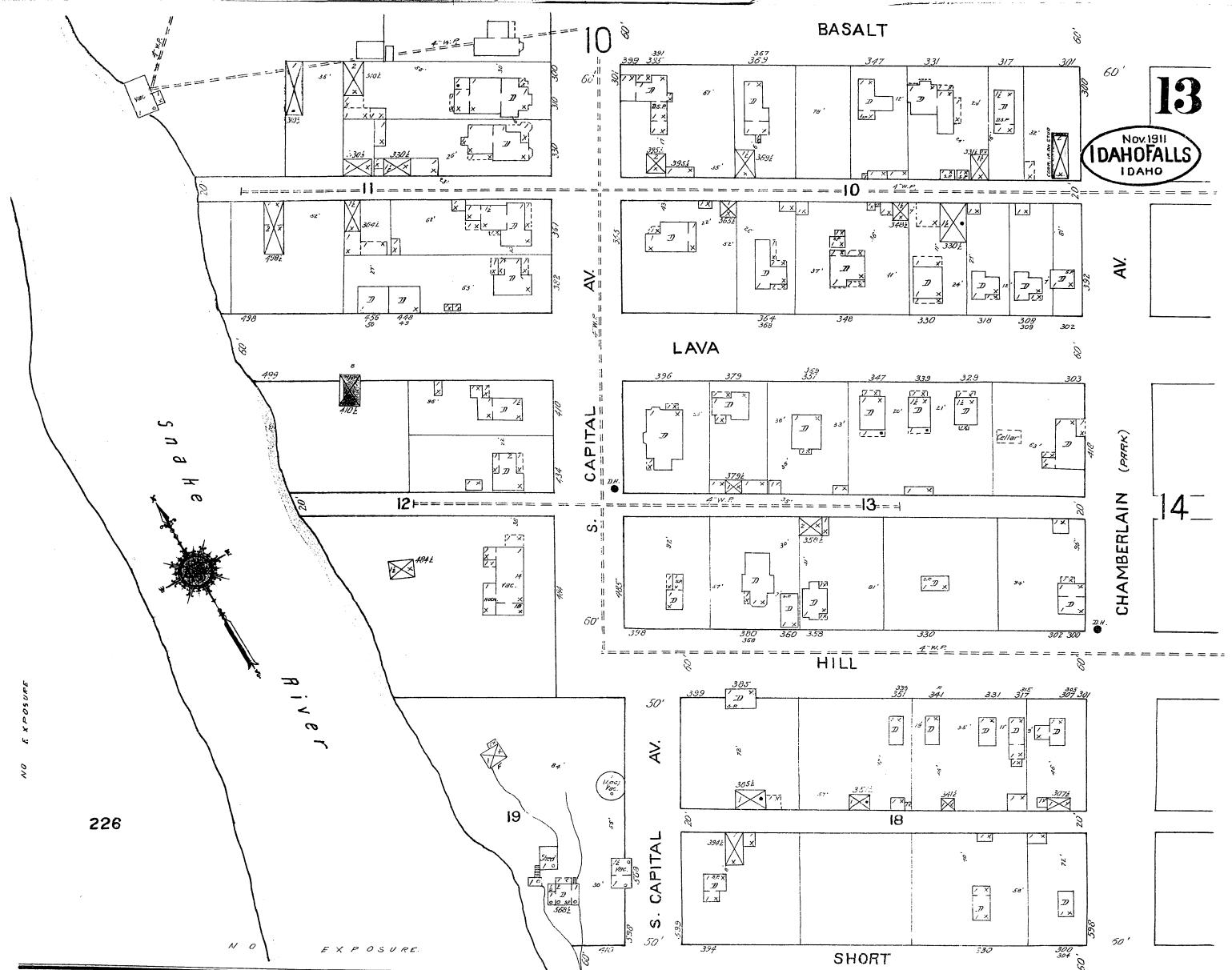
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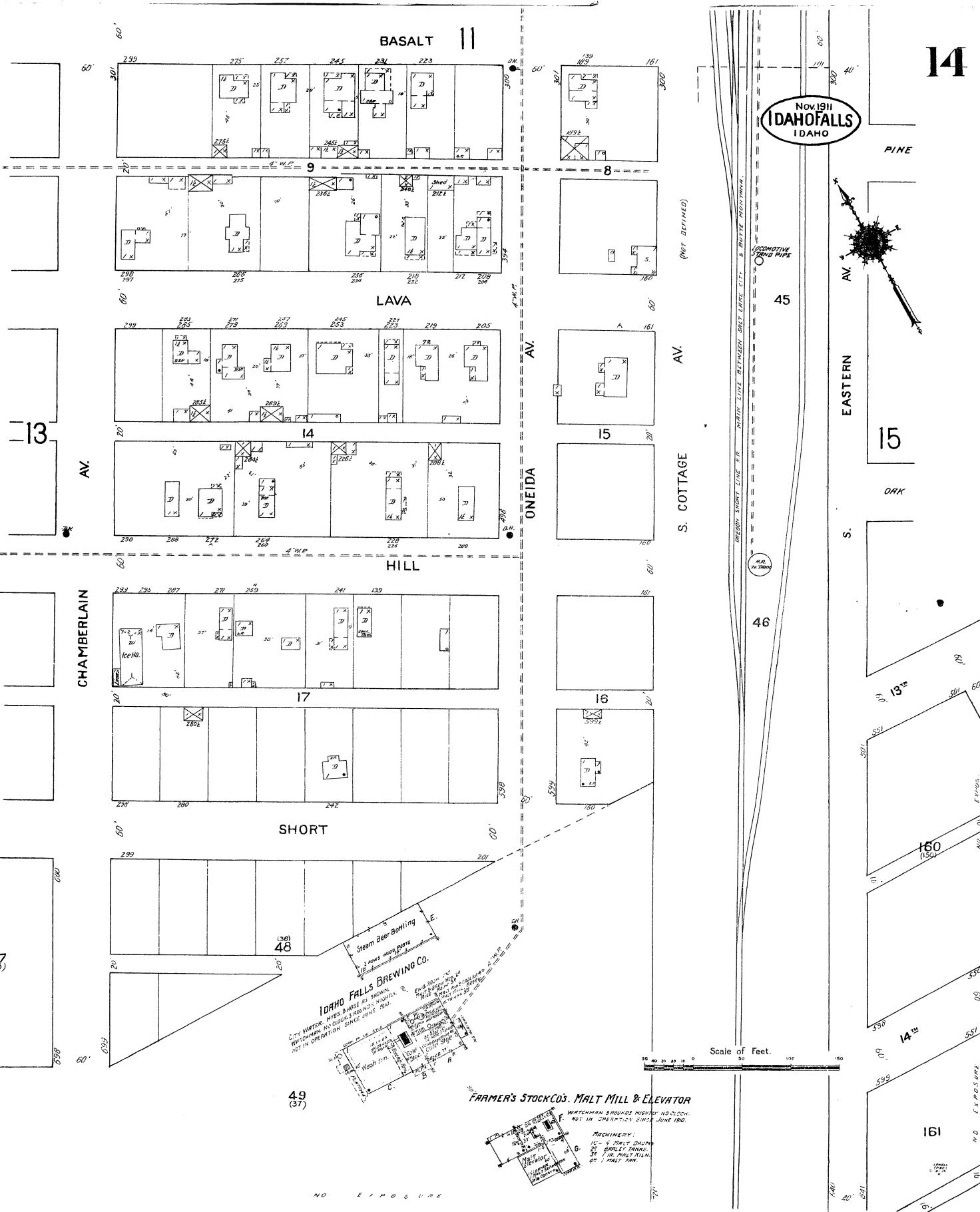
AV.

AV.

Scale of Feet

0 50 100 150





14

S. EASTERN

11

BASALT
ST.
AV.Nov. 1911
IDAHO FALLS
IDAHO

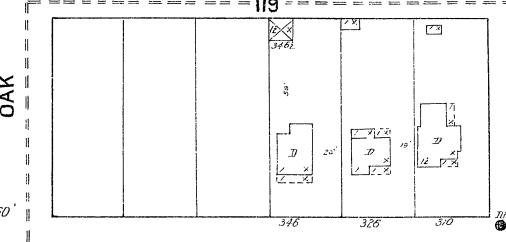
15

14

CURTIS AV.

118

OAK



60'

100'

110'

120'

130'

140'

150'

160'

170'

180'

190'

200'

210'

220'

230'

240'

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360'

370'

380'

390'

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410'

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430'

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1020'

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1070'

1080'

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2060'

2070'

2080'

2090'

2100'

2110'

2120'

2130'

2140'

2150'

2160'

2170'

2180'

2190'

2200'

2210'

2220'

2230'

2240'

2250'

2260'

2270'

2280'

2290'

2300'

2310'

2320'

2330'

2340'

2350'

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2890'

2900'

2910'

2920'

2930'

2940'

2950'

2960'

2970'

2980'

2990'

3000'

3010'

3020'

3030'

3040'

3050'

3060'

3070'

3080'

3090'

3100'

3110'

3120'

3130'

3140'

3150'

3160'

3170'

3180'

3190'

3200'

3210'

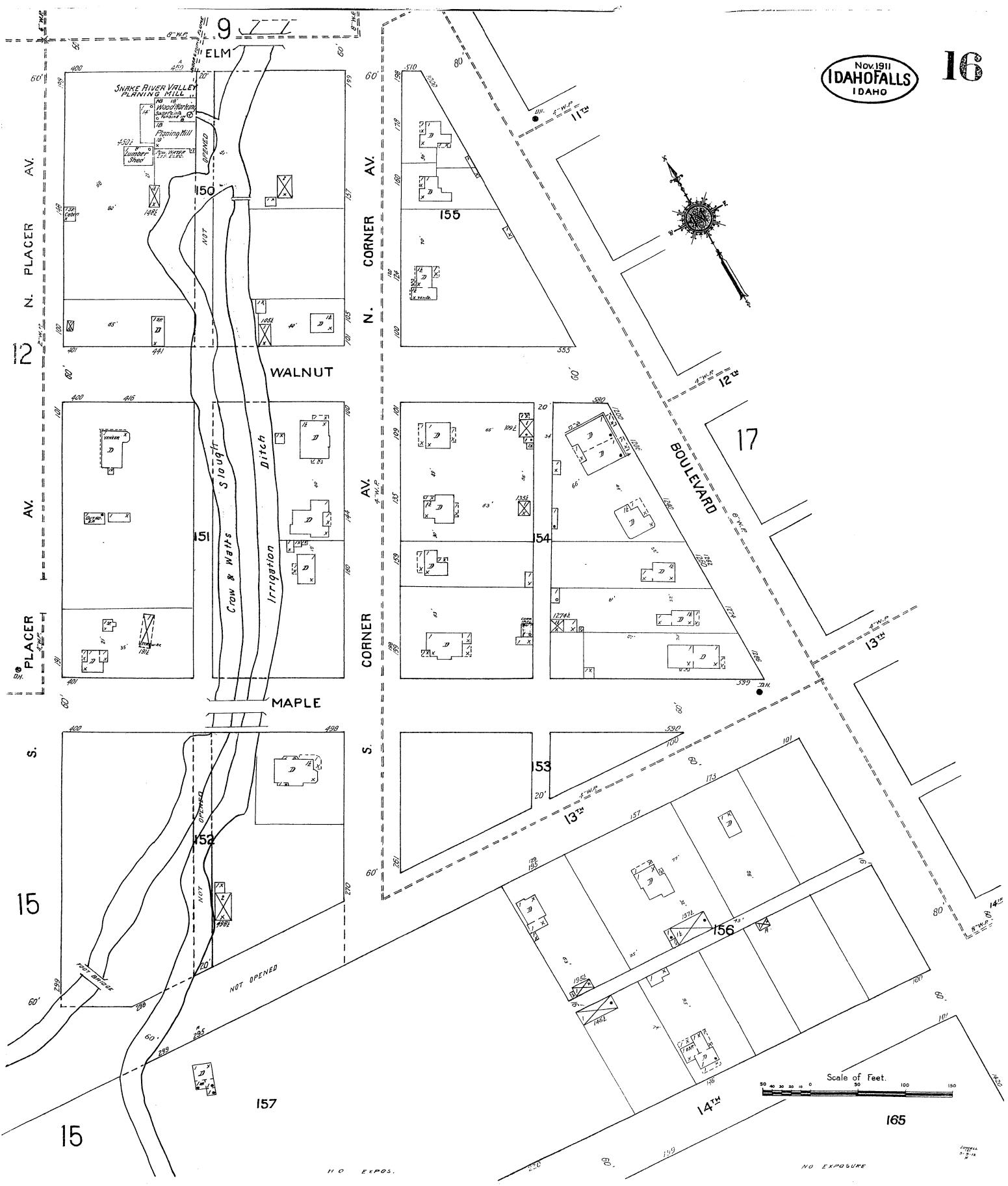
3220'

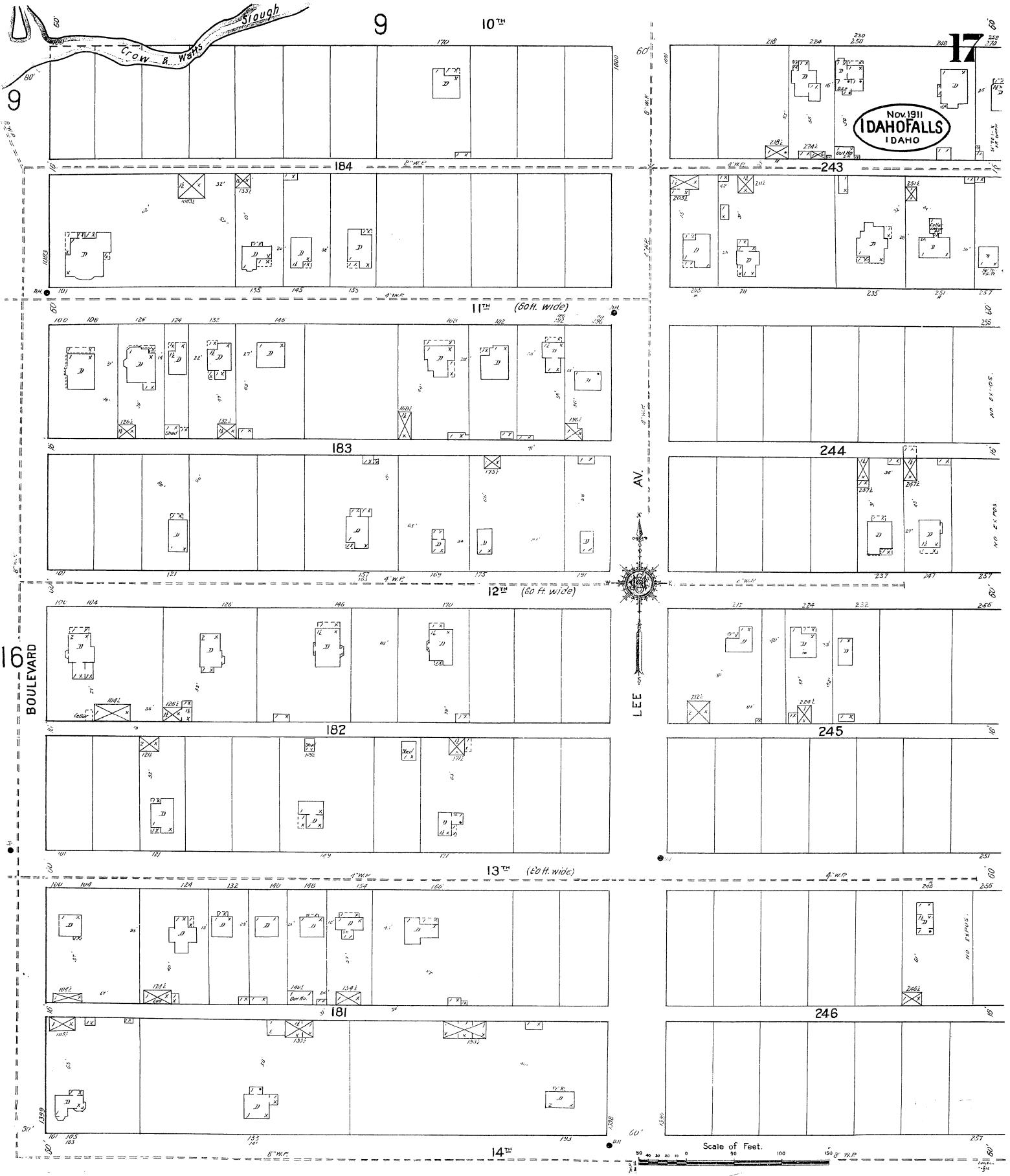
3230'

3240'

3250'

Nov. 1911
IDAHO FALLS
IDAHO





Nov. 1911
IDAHO FALLS
IDAHO
(LINCOLN)

LINCOLN, BONNEYVILLE CO. IDAHO.
LOC. 4 MILES N.E. OF IDAHO FALLS P.O.

Population 300. Open Winters. Neas Water Facilities - Same as Utah-Idaho-Sugar Co. (See 1915 sheet). Town Level. Public Lts. Etc. Town Unincorporated. Residence Nos. 1 to 36 inclusive are property of Utah-Idaho Sugar Co.

UTAH-IDAHO SUGAR COMPANY'S
BEET SUGAR FACTORY.

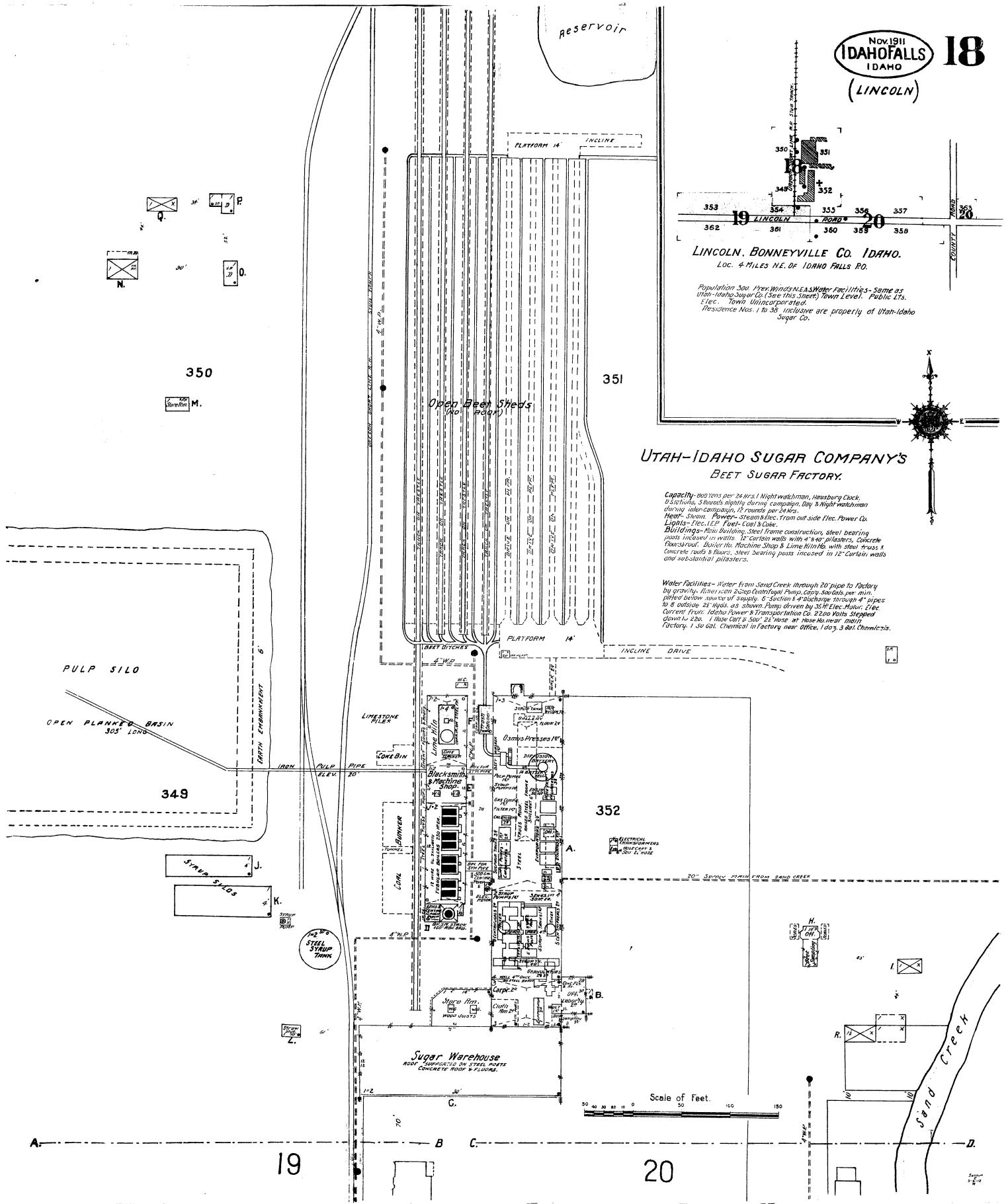
Capacity - 800 tons per 24 hrs. 1 Night watchman, Hensburg Clock
8 Shifts, 5 hours night during campaign. Day & Night watchmen
on duty during campaign, 12 rounds per 24 hrs.

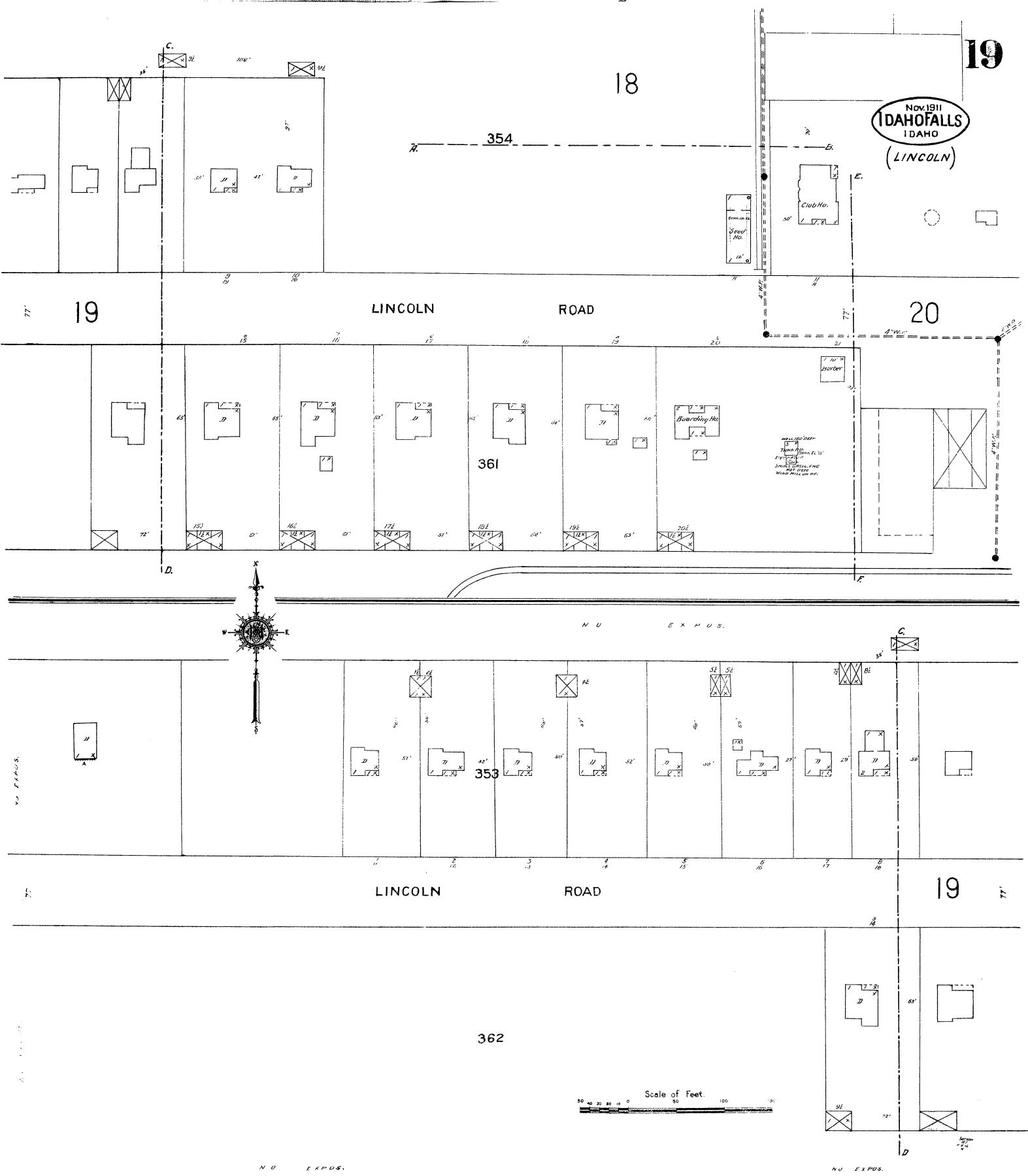
Heavy Steel Frame Construction, 12' from outside Etc. Power Co.

Lights-Elec. I.E.D. Feet-Cost 3/Cube.

Buildings-New Building. Steel Frame construction, steel bearing posts increased in walls. 12' curtain walls with 4" x 6" plasters. Concrete floors & floors. Machine Shop & Lime kilns 16' with steel truss. Concrete roofs & floors. Steel bearing posts increased in 12' curtain walls and substantial plastering.

Water Facilities - Water from Song Creek through 20' pipe to Factory by gravity. Filter with 20' deep Cuttings Pump. Gravity tanks per 20' pipe below source of supply. 6' Section 1" discharge through 4" pipes to 8 outside 24' tanks as shown. Pump driven by 35 H.P. Elec. Motor. Elec. Current from Idaho Power & Transportation Co. 2200 Volts Stepped down to 220 Volts. Water Cost & 21% more at Hose No near main factory 1 cu gal. Chemical in factory near office 1 cu yd. 3 del. Chemistries.



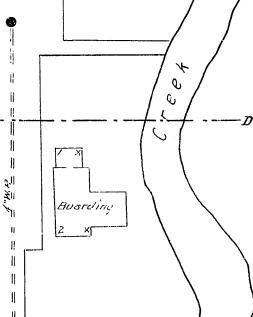


18

355

Bunkhouse

SH.



356

Nov 1911
IDAHO FALLS
IDAHO
(LINCOLN)

LETTER
BAPTIST
CHURCH
317 N.
MAIN ST.
IDAHO FALLS,
IDAHO

20

19

LINCOLN

ROAD

20

UTAH-IDAHO SUGAR COS. STABLE SHEDS.
Imp. Shed

360

W.P.

W.P.