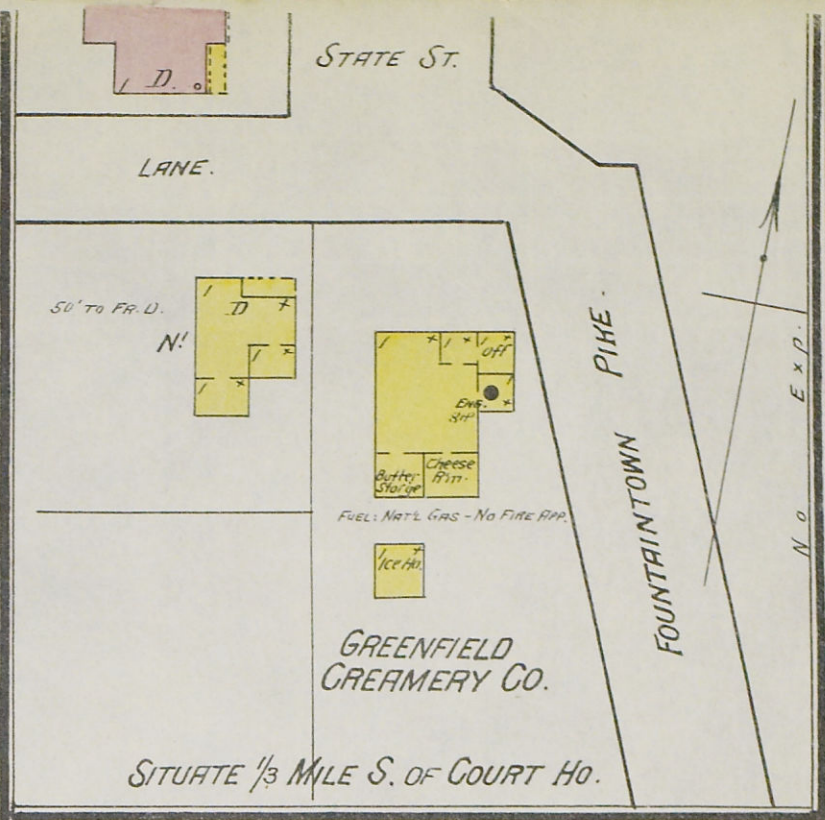
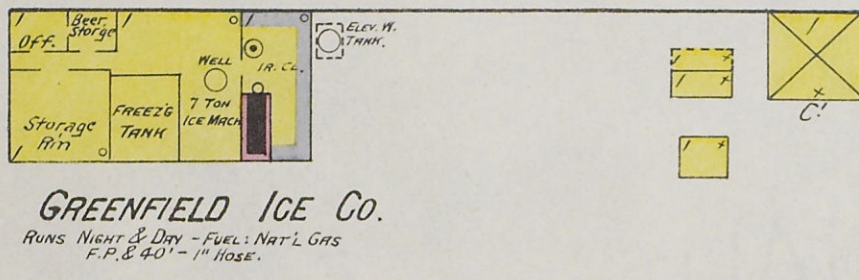




W. W. BLAZIER
BRICK & TILE WHS.

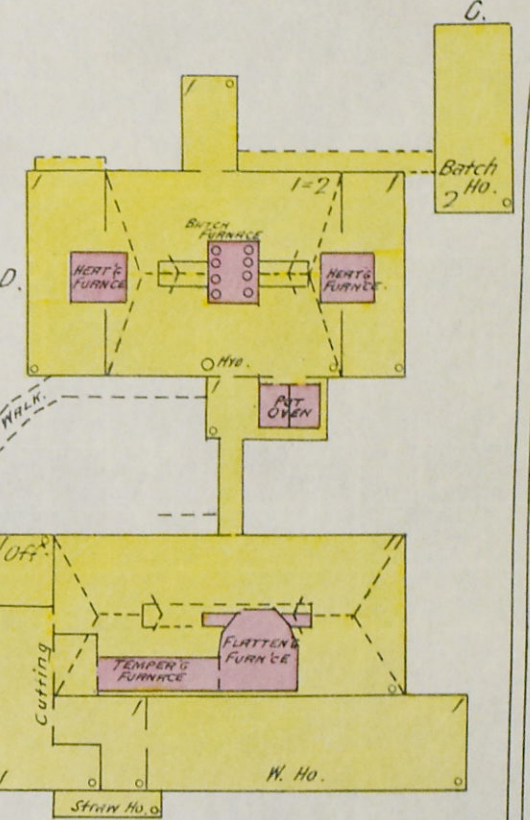
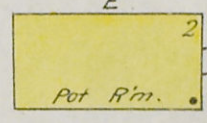
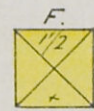


PLEASANT VIEW



S. R. WELLS
GLASS WORKS

WATCHMAN - NO CLOCK - LIGHTS & FUEL; NAT'L GAS.
HEAT: STOVES - 3 SMALL CHEMICAL & 12 HAND FIRE
EXT'G'RS - NO OTHER FIRE APPS.



Hand-drawn schematic of a mechanical assembly. The diagram shows a horizontal shaft with several components. From left to right: a small rectangular component labeled 'Grinding Mill'; a larger rectangular component labeled 'Eng. 18 H.P.' with a vertical slot; a circular component labeled 'Bl. Sm.'; and a rectangular component labeled 'Box Fric.'. Above the 'Eng. 18 H.P.' component, there is a label '18 Cr. 8' and '100 H.P.' with an arrow pointing to the component. Below the 'Bl. Sm.' component, there is a label 'H. Thrust' with an arrow pointing to the component. The entire assembly is enclosed in a rectangular frame.

17½

SCATTERED PILES OF

LUMBER & SLABS

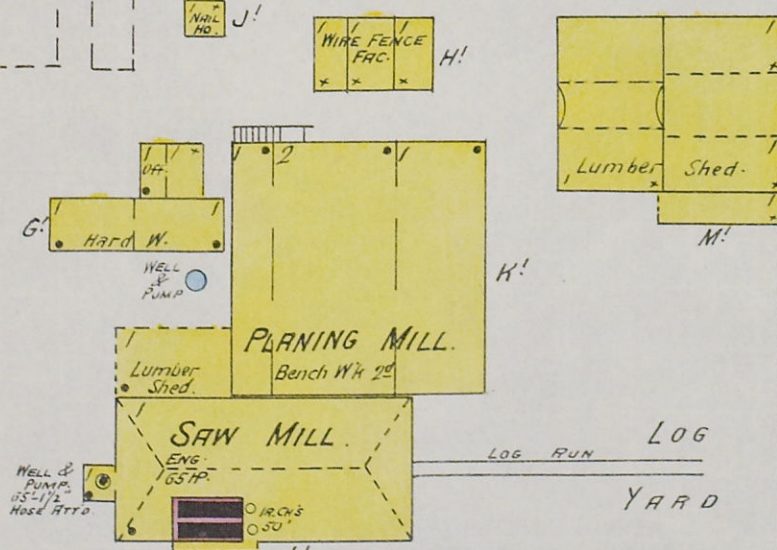
BLACH & GORDON
WEST END SAW & PLANING MILLS.

WEST END SAW & PLANING MILLS.

NIGHT WATCHMAN, CUCK, 7:55'S - NO LIGHTS - HEAT: STOVES
FUEL: WASTE & NAT'L GAS - ISO - 1" HOSE IN PLANING MILL
(15 - 1 1/2" HOSE ATT'D TO F.P. AT BLDS)

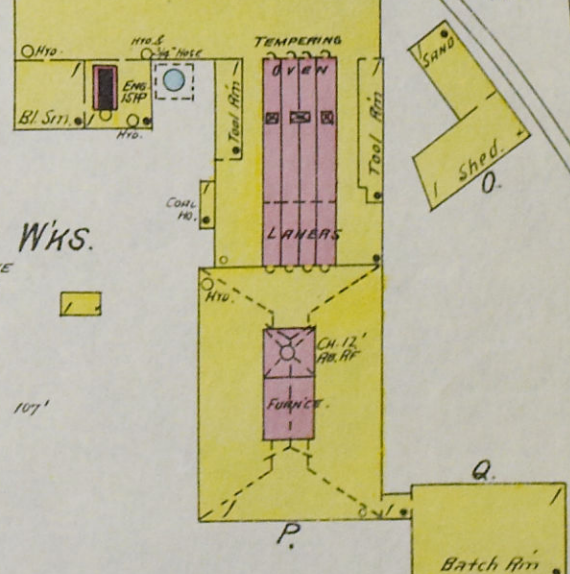
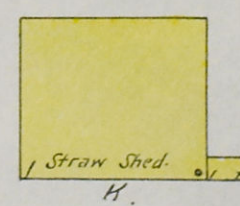
MACHY: - ECKER, PLANER - RIP SAW - UNIVERSAL WOOD
W/H - STICKER & MOULDER - LATHE - CHIRPING MACH.
BRAND SAW - MORTICIAN - SCROLL SAW - SHAPER -
TENON MACH - CUT OFF SAW

AVE AMT LUMBER IN YARD 600,000 FT.



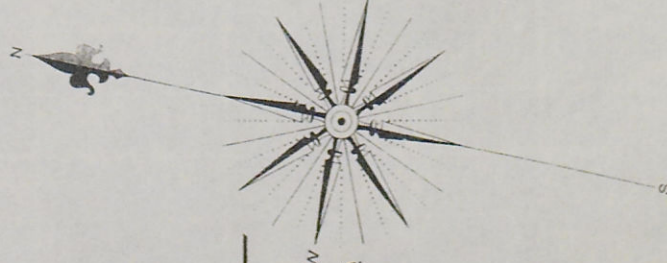
HOLLWEG & REESE GLASS WKS

WATCHMAN - NO CLOCK - LIGHTS ! GAS - STOVE
IN OFF - 100' - 3/4" HOSE - SMALL HYD. SUPPLIED
FROM ELEV'D TANK & F.P. IN FIRE RM - FUEL:
NAT'L GAS.

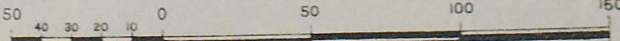


R.	
40's	.
BUILT	/

Ho's	•
BUILT	/



Scale of Feet.



TRIPPLICATE