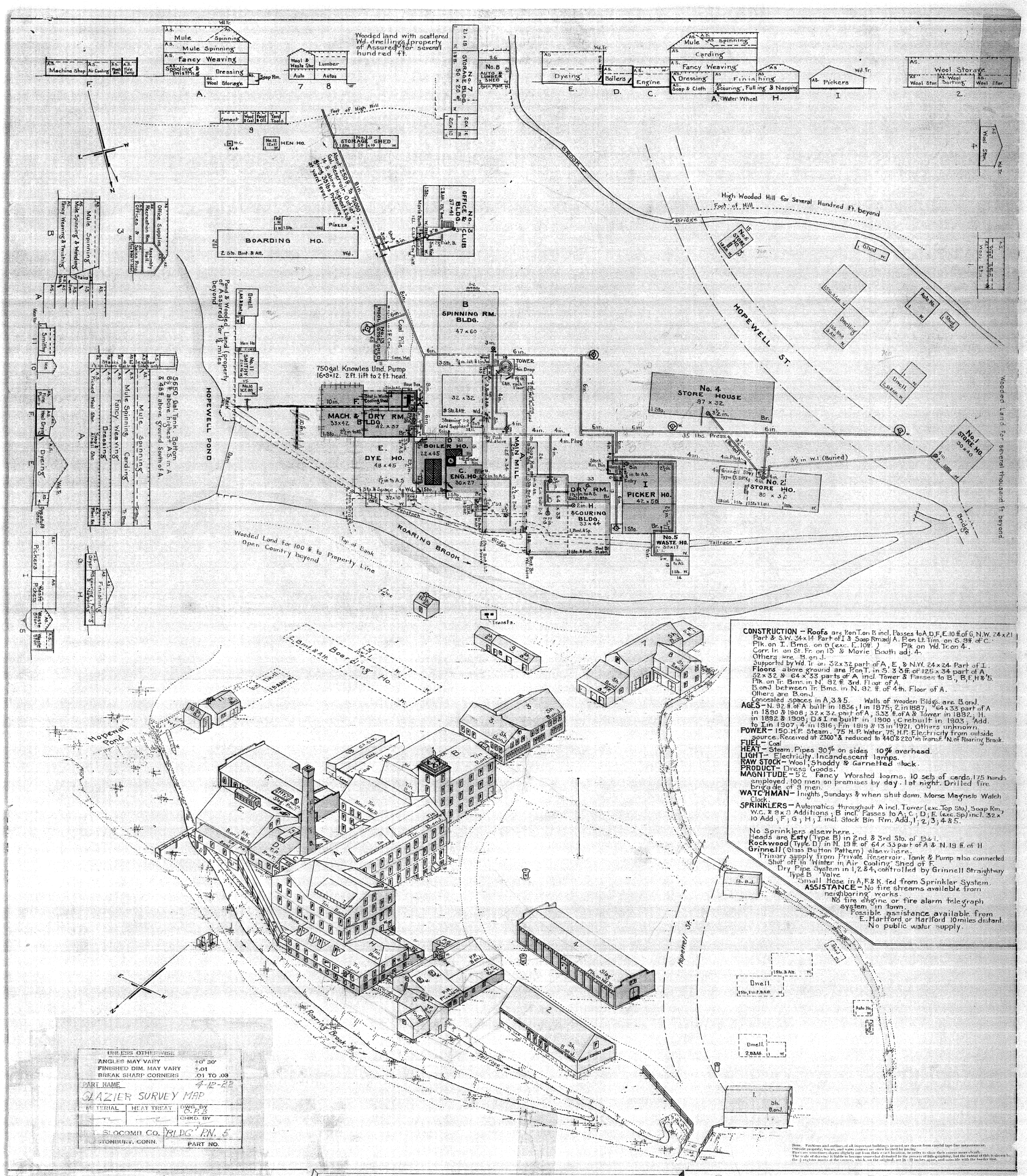

CONSTRUCTION – **Roofs** are Pon T. on B incl. Passes to A, D, F, E. 10 ft. of G, N.W. 24 x 21 Part & S.W. 34 x 14. Part of I & Soap Rm adj A. P. on Lt. Tim. on S. 9 ft. of C. Plk. on I. Bms. on G. (exc. E. 10 ft.) Plk on Wd. Tr. on 4. Corr. Ir. on St. Fr. on 15 & Movie Booth adj. 4. Others are B. on J.
Supported by Wd. Tr. on 32 x 32 part of A, E, & N.W. 24 x 24 Part of I.
Floors above ground are Pon T. in S. 3 3 ft. of 125 x 34 part of A, 32 x 32 & 64 x 33 parts of A incl. Tower & Passes to B., B, E, H & 5. Plk. on Tr. Bms. in N. 92 ft. 3rd. Floor of A. B. on J between Tr. Bms. in N. 92 ft. of 4th. Floor of A. Others are B. on J.
Concealed spaces in A, 3 & 5. Walls of wooden Bldgs. are B. on J.
AGES – N. 92 ft. of A built in 1836; 1 in 1875; 2 in 1887; 64 x 33 part of A in 1890 & 1908; 32 x 32 part of A, 33 ft. of A & Tower in 1887; H. in 1892 & 1908; D & I rebuilt in 1900; C rebuilt in 1903; Add. to I in 1907; 4 in 1916; F in 1919 & 13 in 1921. Others unknown.
POWER – 150 H.P. Steam. 75 H.P. Water, 75 H.P. Electricity from outside source. Received at 2300° & reduced to 440° & 220° in Transf. N. of Roaring Brook.
FUEL – Coal
HEAT – Steam. Pipes 90% on sides 10% overhead.
LIGHT – Electricity. Incandescent lamps.
RAW STOCK – Wool, Shoddy & Garnetted stock.
PRODUCT – Dress Goods.
MAGNITUDE – 52. Fancy Worsted looms. 10 sets of cards. 175 hands employed. 100 men on premises by day. 1 st night. Drilled fire brigade of 9 men.
WATCHMAN – 1 nights, Sundays & when shut down. Morse Magneto Watch Clock.
SPRINKLERS – Automatics throughout A incl. Tower (exc. Top Sto.), Soap Rm., W.C. & 9 x 9 Additions; B incl. Passes to A; C; D; E (exc. Sp.) incl. 32 x 10 Add.; F; G; H; I incl. Stock Bin Rm. Add.; 1; 2; 3; 4 & 5.
No Sprinklers elsewhere.
Heads are **Esty** (Type B) in 2nd & 3rd Sto. of B & I.
Rockwood (Type D) in N. 19 ft. of 64 x 33 part of A & N. 19 ft. of H.
Grinnell (Glass Button Pattern) elsewhere.
Primary supply from Private Reservoir. Tank & Pump also connected. Shut off in Winter in Air Cooling Shed of F.
Dry Pipe System in 1, 2 & 4, controlled by Grinnell Straightway Type B Valve.
Small Hose in A, F & K. fed from Sprinkler System.
ASSISTANCE – No fire streams available from neighboring works.
No fire engine or fire alarm telegraph system in town.
Possible assistance available from E. Hartford or Hartford 10 miles distant.
No public water supply.

Note. Positions and outlines of all important buildings insured are drawn from careful tape-line measurement. Outside property, fences, and water courses are often located by pacing. Fires are sometimes drawn slightly out from their exact location, in order to show their course more clearly. The scale of drawing is liable to become somewhat distorted in the process of lith-graphing, but the extent of this is shown by the ⊥ register marks at the corners, which, on the original, are 20 × 20 inches apart, and coincide with the border line.

UNLESS OTHERWISE		
ANGLES MAY VARY		±0° 30'
FINISHED DIM. MAY VARY		±.01
BREAK SHARP CORNERS		.01 TO .03
PART NAME 4-12-22 GLAZIER SURVEY MAP		
MATERIAL	HEAT TREAT	DWG. BY O.P.B.
		CHKD. BY
SLOCOMB Co. STONEBURY, CONN.	BLDG. P.N. 5	PART NO.

Materials of which walls of building are constructed are shown by colors: Brick = Red. Wood = Yellow. Concrete or Stone = Light Gray. Iron = Blue Gray.
Property not belonging to company insured has only margin colored and is indicated by surround materials.
Initial Letters in lower right hand corner of plan indicate building material to be colored, thus: Brick } or ___ H } denotes Brick Walls, etc.
Roof Covering is marked in similar place on the view; large roof area having construction of roof marked thus:
In Views, Roofs are colored gray if covered with material not easily ignited, as tin, slate, and gravelled tar; Roofs are colored buff if covering material is easily ignited, as shingles, bare boards, or tarred felt on boards;
"Fire Proof" cornice shown by dotted line inside roof margin on view.
Non-combustible or "Fire Proof" cornices. Combustible cornice. Parapetted Wall shown thus on Section. Street Numbers shown thus.

Standard Frost-Proof Hydrant. Number of "Holes" shows number of Hose outlets.
"Dry" or Non-Frost-Proof Hydrant.
Independent Gate on 4-way Standard Hydrant. Hose Valves on outlets.
Hose House over Hydrant.
Fire Engine connection. Number of Hose connections on pump.
Hose Connections.
FIRE PUMP.
(S. P.) Stand Pipe for Fire Hose.
(A. S.) Automatic Sprinkler Riser.
(O. S.) Open Sprinkler Riser. Discharge from tank.
Pipes outside buried below frost. In Wooden buildings well protected against leakage.
Pipes under buildings buried below points from a great leakage.
Pump Suction or supply pipes.
Water gates in pipes.
O. S. & Y. VALVE. Other brittle Valve.
Indicator Post on Gate.
Check valves. Apex shows direction of flow.
Dry Pipe Valve.
Water Meter.

THE GLAZIER MFG. CO.
(WOOLEN MILL)
Glastonbury, Conn.
P. O. SOUTH GLASTONBURY.

Surveyed April 12, 1922.

Scale 1 in. = 40 ft. 0 40 80

Surveyed & Drawn by O. P. Black
Traced by G. M. Worthington

See Data File
Original Tracing 14971

Water tanks for fire purposes.
Fire walls. If an outer wall, substantially blank.
Partitions, Wallow Fences. Retaining walls.
Walls or partitions not complete in all stories.
Outline of Platforms, Open Bridges and Awnings.
Property line or street line without fence.
Wired Glass Windows in metal frames. Complete to all stories unless otherwise noted.
Fire Shutters.
Belt Openings (unprotected and large).
Unprotected Openings in partitions between rooms, in floors, as open stairs, in all stories unless indicated by numbers.
Double Fire Door.
Single Fire Door. If not double in all stories, see single mark.
On Sections A. S. } Denotes Automatic Sprinklers throughout room, unless otherwise noted.
" P. S. } Denotes Perforated Pipe Sprinklers.
" O. S. } Denotes Open Sprinklers as window or cornice heads.
" W. Tr. } Over upper right hand corner, denotes wood and iron or steel trussed roof respectively.
" St. Tr. }

Elevators with automatic hatches.
Elevators or stairs with good wood or equivalent enclosures.
Elevators or stairs without enclosures.
Elevators or stairs enclosed by fire walls.
2-4 (Elevators or Stairs dotted if not full height of building; Numbers show the stories with which they connect.)
6-3
Fire Ladder to roof.
Fire Escape.
Steam Boilers.
Smoke Stack or Chimney.
Hollow Floor or Roof.
Jointed Floor or Roof.
Floors of brick arch, concrete, or other similar non-combustible construction.

PLAN DEPT OF THE ASSOCIATED MUTUAL INSURANCE COS. BOSTON, MASS.
SERIAL NUMBER. 14971
This Replaces 7197
INDEX NUMBER. 18216