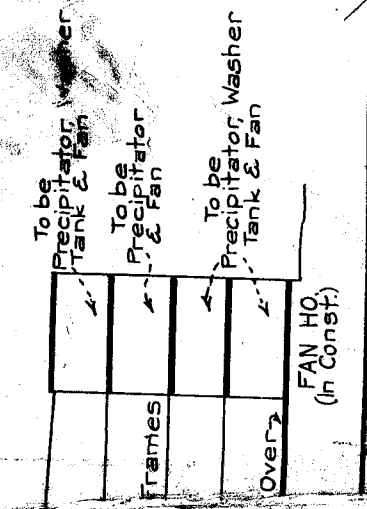


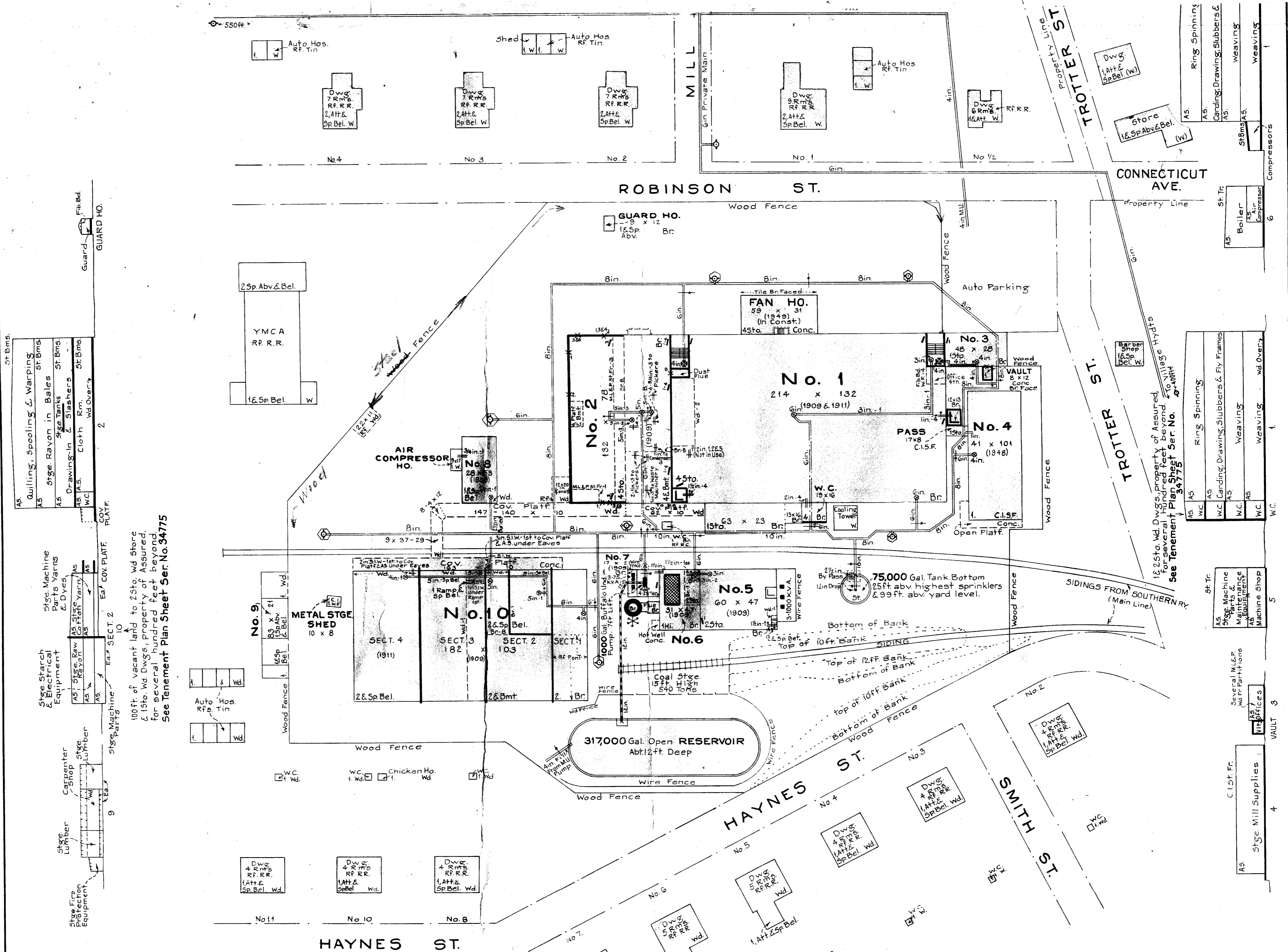
0 ft. of 4 in. Private in to 80,000 tank or 240 ft. of to 6 in. then 10 ft. of 6 in. Metered Conn. to Public  
 4 in. Pressure  
 T. See Serial No. 34775  
 5 ft. of 6 in. Private Main to 6 in. Metered Conn. to Public Main  
 1 lb. Pressure. or 150 ft. 6 in. then 100 ft. 4 in. to 80,000 ga.  
 nk

1 & 2 St. Wd. Dwgs. property of Assured, for several hundred feet beyond  
 See Tenement Plan Sheet Ser. No. 34775



← To Village Hdqts. 4 in.

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**CONSTRUCTION**-Roofs and floors are approximately 80% Plank on Timber partly on Steel Beams or Steel Truss; 4% Reinforced Concrete; 3% Concrete on Steel Beams; 3% Boards on Joists or Tim on Wood Joists; 2% Corrugated Iron on Steel Frame.

**POWER**-Electricity purchased 2200<sup>v</sup>-550<sup>v</sup>

**RAW STOCK**-Rayon Fibre & Cotton Yarn.

**PRODUCT**-Rayon & Cotton Dress Goods.

**MAGNITUDE**-75,000 Spindles, 64 Dobby Looms.

**WATCH SERVICE**-Hourly rounds night & day.

**SPRINKLERS**-Fed from tank and Pump.

**PUBLIC WATER**-Owned by City. Direct pumping system with overflow to an 85,000 Gal. elevated tank. Pumps (total capacity 3 1/2 Mil. Gal. Per Day) take suction from clearwells having a total capacity of 625,000 Gal. Clearwells are supplied by filters (total capacity 1 Mil. Gal. Per Day) which are supplied by Pumps (total capacity 2 1/2 Mil. Gal. Per Day) taking suction from Tiger River. Average daily consumption 1 Mil. Gal. Per Day.

**ASSISTANCE**-2 pumps in town. 1 answers first alarm.

15th Wd Dwgs, Property of Assured, for several hundred feet beyond. See Tenement Plan Sheet Ser. No. 34775

**COLOR KEY**

	Joisted floors and roofs, if either deck or supports are combustible.
	(Non-combustible joists on Wood Joists, purlins or trusses).
	Roof and floors Wood Plank on Timber, Steel Beams or Steel Trusses (Standard Mill).
	Roof and floors non-combustible and on unprotected steel supports.
	Roof and floors Reinforced Concrete or Concrete and protected Steel with supports of Reinforced Concrete or protected Steel. Two or more of the above classes combined in a single building.

**FOR TENEMENT PLAN SEE SHEET SERIAL NO. 34775**

- Standard Frost Proof Hydrant (Number of "Horns" indicate number of Hose Outlets)
- Check Hydrant
- Fire Dept. Pump
- Fire Dept. Connection
- Point of distribution of Automatic Sprinklers
- Point of distribution of Standpipes (Extent of protection indicated by arrows on plan)
- Alarm Check Valve
- Deluge Valve
- Dry Pipe Valve with Accelerator or Exhauster
- Car Valve, non-pneumatic Stem, or double lettable
- Outside Screw and Yoke Valve
- Foot Valve on Suction Pipe
- Pipe buried under Buildings
- Standard Frost Proof Hydrant
- Check Hydrant
- Fire Dept. Pump
- Fire Dept. Connection
- Point of distribution of Automatic Sprinklers
- Point of distribution of Standpipes (Extent of protection indicated by arrows on plan)
- Alarm Check Valve
- Deluge Valve
- Dry Pipe Valve with Accelerator or Exhauster
- Car Valve, non-pneumatic Stem, or double lettable
- Outside Screw and Yoke Valve
- Foot Valve on Suction Pipe
- Pipe buried under Buildings

**VICTOR MONAGHAN CO.,**  
**DIVISION OF J. P. STEVENS & CO., INC.**  
**"GREER PLANT"**  
**Greer, S. C.**

Surveyed April 6, 1948  
 Surveyed by R.F. Pierce  
 Additional Data from W.P. Reitsma Feb. 15, 1949

Scale 1 in = 50 ft.  
 0 50 100

Tracing No. 34774  
 By A. D. Rosenbaum

- Fire Walls (on plan) complete through all stories and parapets with combustible roof
- Other Building Walls or Fences
- Interior Walls or Partitions not complete in all stories
- Retaining Walls
- Property Line or Street Line without Fence
- Boundary Line (State, County, City, etc.) Unprotected openings in Fire Walls, 4 ft. in section for open stairs, open elevators, etc. Fire Doors, complete with doors unless indicated by numbers
- Sub Standard Fire Door
- Denotes (without lettering) only Plank on Timber Roof or Floors
- Lettering describes special types and supports of Roof or Floor Construction and fire resistant
- Denotes (without lettering) only Boards on Joist's Roof or Floors
- Hollow Roof or Floors (unprotected spaces)
- Lettering describes material used for ceiling
- Denotes Roofs or Floors of Reinforced Concrete or other fire resistant materials without exposed steel work or other weakness
- Wind Glass Windows in Metal Frames
- Complete in all stories unless otherwise noted
- Fire Shutters
- Elevators or Stairs with good wood or equivalent Enclosures or Hatches
- Elevators or Stairs complete in all floors and without Enclosures
- Elevators or Stairs enclosed by Fire Walls
- Elevators or Stairs (enclosed) dashed not full height of Building
- Lettering describes special types of fire resistant Roof or Floor Construction, indicating weaknesses in such construction
- Lettering A.S. denotes Automatic Sprinklers through-out room unless noted by arrows
- Lettering indicates any portion of room sprinklered (Extent of area shown on plan)
- Denotes Open Corners (Windows or Corners Ready) at each story as protected

**ASSOCIATED FACTORY MUTUAL INSURANCE COMPANY**

**INSPECTION DEPARTMENT**

**SERIAL NUMBER 34774**

6th Fl. Replacing 9940

**INDEX NUMBER 82486**

#18105  
 And Recorded at Vol. 8  
 Page 37  
 Register Name Conveyance Greenville County, S. C.