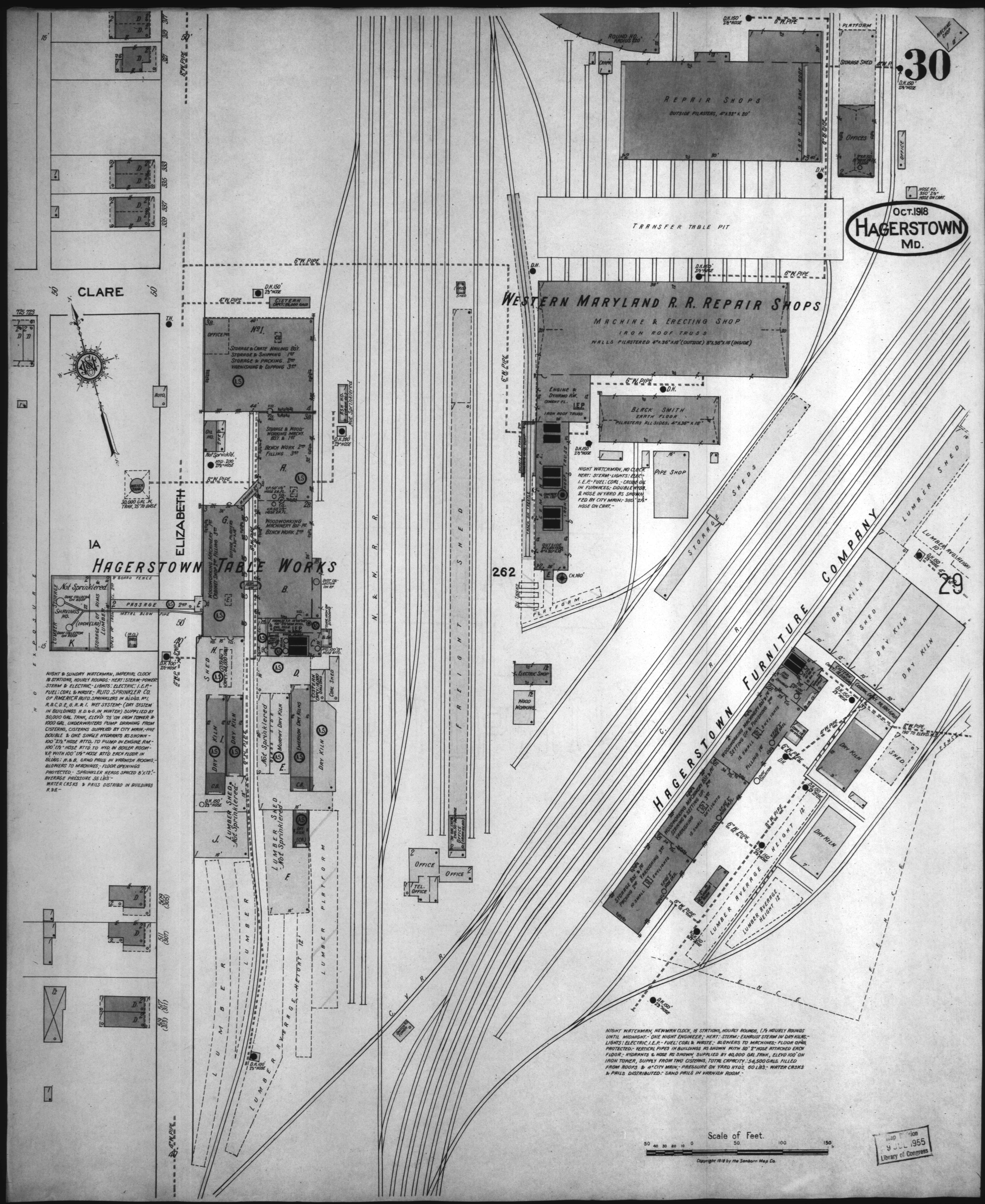
30
OCT. 1918
HAGERSTOWN
MD.
CLARE
ELIZABETH
HAGERSTOWN TABLE WORKS
WESTERN MARYLAND R. R. REPAIR SHOPS
REPAIR SHOPS
OUTSIDE PILASTERS, 4"x32"x20'
TRANSFER TABLE PIT
MACHINE & ERECTING SHOP
IRON ROOF TRUSS
WALLS PILASTERED 4"x36"x16' (OUTSIDE) 8"x38"x16' (INSIDE)
BLACK SMITH
EARTH FLOOR
PILASTERS ALL SIDES. 4"x36"x16'
PIPE SHOP
STORAGE SHED
OFFICES
PLATFORM
MACHINE SHOP
ROUND HO. RADIUS 220'
CHAPR.
ENGINE & DYNAMO RM.
CEMENT FL.
IRON ROOF TRUSS
OUTSIDE PILASTERS
NIGHT WATCHMAN, NO CLOCK
HEAT: STEAM-LIGHTS: ELEC.
I.E.P.-FUEL: COAL,-CRUDE OIL IN FURNACES;-DOUBLE HYDS. & HOSE IN YARD AS SHOWN FED BY CITY MAIN;-350' 2½" HOSE ON CART.-
HOSE HO. 350' 2½" HOSE ON CART.
SHEDS
STORAGE
LUMBER SHED
LUMBER AVG. HEIGHT 10'
DRY KILN
SHED
HAGERSTOWN FURNITURE COMPANY
LUMBER AVERAGE HEIGHT 12'
FENCE
C. V. R. R.
N. & W. R. R.
FREIGHT SHED
OFFICE
TEL. OFFICE
ELECTRIC SHOP
WOOD WORKING
PLATFORM
OIL TANKS
CISTERN CAPCT: 28,000 GALS.
WATER TANK 30,000 GAL. W. TANK, 75' TO BASE
No 1.
STORAGE & CRATE NAILING 1ST.
STORAGE & SHIPPING 1ST
STORAGE & PACKING 2ND
VARNISHING & DIPPING 3RD
STORAGE & WOOD-WORKING MACHNY. 1ST. & 1ST
BENCH WORK 2ND FILLING 3RD
WOODWORKING MACHINERY 1ST
BENCH WORK 2ND
WOODWORKING MACHINERY CABINET SHOP FILLING 3RD
PASSAGE
METAL BLOW PIPE
Not Sprinklered
SHAVINGS HO.
DUST COLLECTOR ON ROOF
LUMBER STORAGE
STORAGE OF RIMS & LUMBER
DRY KILN
MURPHY DRY KILNS
EMERSON DRY KILNS
CISTERN CAPCT: 28,000 GALS.
COAL SHED
LUMBER SHED Not Sprinklered
LUMBER AVERAGE HEIGHT 12'
LUMBER PLATFORM
NIGHT & SUNDAY WATCHMAN, IMPERIAL CLOCK 18 STATIONS, HOURLY ROUNDS.- HEAT: STEAM-POWER: STEAM & ELECTRIC;- LIGHTS: ELECTRIC: I.E.P.- FUEL: COAL & WASTE;- AUTO. SPRINKLER CO. OF AMERICA AUTO. SPRINKLERS IN BLDGS. No 1, A, B, C, D, E, G, H, & I. WET SYSTEM- (DRY SYSTEM IN BUILDINGS H, D, & G, IN WINTER) SUPPLIED BY 30,000 GAL. TANK, ELEVD 75' ON IRON TOWER & 1000 GAL. UNDERWRITERS PUMP DRAWING FROM CISTERNS, CISTERNS SUPPLIED BY CITY MAIN,- FIVE DOUBLE & ONE SINGLE HYDRANTS AS SHOWN - 100' 2½" HOSE ATTD. TO PUMP IN ENGINE RM.- 100' 1½" HOSE ATTD. TO HYD. IN BOILER ROOM- V.P. WITH 100' 1½" HOSE ATTD. EACH FLOOR IN BLDGS: H. & B. SAND PAILS IN VARNISH ROOMS;- BLOWERS TO MACHINES;- FLOOR OPENINGS PROTECTED.- SPRINKLER HEADS SPACED 8'x12'.- AVERAGE PRESSURE 55 LBS.- WATER CASKS & PAILS DISTRIBD IN BUILDINGS H. & E.-
NIGHT WATCHMAN, NEWMAN CLOCK, 16 STATIONS, HOURLY ROUNDS, (1½ HOURLY ROUNDS UNTIL MIDNIGHT.- ONE NIGHT ENGINEER;- HEAT: STEAM;- EXHAUST STEAM IN DRY KILNS.- LIGHTS: ELECTRIC, I.E.P.- FUEL: COAL & WASTE;- BLOWERS TO MACHINES;- FLOOR OPGS. PROTECTED.- VERTICAL PIPES IN BUILDINGS AS SHOWN WITH 50' 2" HOSE ATTACHED EACH FLOOR;- HYDRANTS & HOSE AS SHOWN, SUPPLIED BY 40,000 GAL. TANK, ELEVD 100' ON IRON TOWER, SUPPLY FROM TWO CISTERNS, TOTAL CAPACITY: 54,500 GALS. FILLED FROM ROOFS & 4" CITY MAIN;- PRESSURE ON YARD HYDS. 60 LBS;- WATER CASKS & PAILS DISTRIBUTED.- SAND PAILS IN VARNISH ROOM.-
Scale of Feet.
50 40 30 20 10 0 50 100 150
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