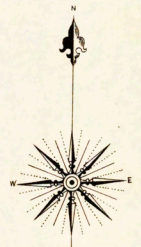


Corrected

KEY

	Brick Building with Brick or Metal Cornice		Figures 8, 12, 16, 20, indicate thickness of wall in inches. Wall without opening, and size in inches.
	Frame Building		Figures indicate on which floor protected by Single Iron Door
	Stone Front		Standard or Vault Doors
	Frame Side		Windows protected by Iron Shutters
	Brick Veneered Building		Fire Wall 6 inches above roof
	Brick and Frame Building		over 24 inches above roof, shown by figures
	Frame Building		Window opening in 1st Story
	Iron Clad		Windows - 24 & 34 Stories
	Stone		Windows - 24 & 44
	Fire Proof Building, Modern Construction		Windows - 24 & 44
	Stable		Windows - 24 & 44
	Steam Boilers		Windows - 24 & 44
	Chimneys		Windows - 24 & 44
	Fire Hydrants		Windows - 24 & 44
	Water Pipe with size in inches		Windows - 24 & 44
	Engine and horse power in figures.		Windows - 24 & 44
	Fire Pump		Windows - 24 & 44
	On key map, indicates Fire Engine.		Windows - 24 & 44
	Fire Alarm Telegraph Box		Windows - 24 & 44
	Fire Escape		Windows - 24 & 44
	Vertical Pipe or Stand Pipe		Windows - 24 & 44
	with Fire Escape		Windows - 24 & 44

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REPORT

CICERO Part of the town, embracing Austin, Ridgeland & Oak Park from North Av. South to 12th St. - Population, 16,000.

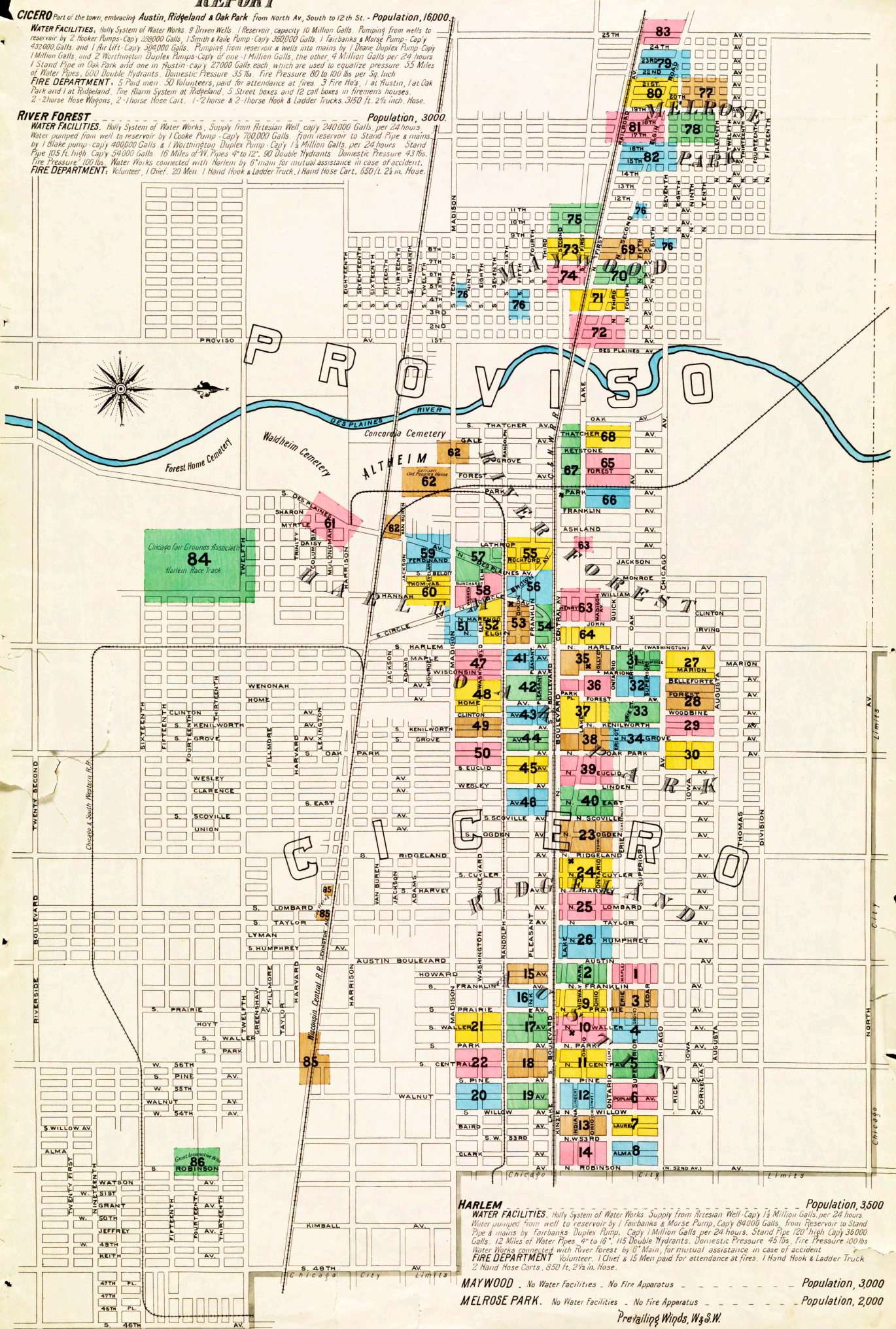
WATER FACILITIES: Holly System of Water Works. 9 Driven Wells. 1 Reservoir, capacity 10 Million Galls. Pumping from wells to reservoir by 2 Hooker Pumps - Capy 200,000 Galls. 1 Smith & Hale Pump - Capy 350,000 Galls. 1 Fairbanks & Morse Pump - Capy 432,000 Galls. and 1 Air Lift - Capy 304,000 Galls. Pumping from reservoir & wells into mains by 1 Deane Duplex Pump Capy 1 Million Galls. and 2 Worthington Duplex Pumps - Capy of one 1 Million Galls, the other 4 Million Galls per 24 hours. 1 Stand Pipe in Oak Park and one in Austin - capy 27,000 Galls each, which are used to equalize pressure. 5.5 Miles of Water Pipes, 600 Double Hydrants. Domestic Pressure 35 lbs. Fire Pressure 80 to 100 lbs per sq. inch.

FIRE DEPARTMENT: 5 Paid men. 50 Volunteers, paid for attendance at fires. 3 Fire Hqs., 1 at Austin, 1 at Oak Park and 1 at Ridgeland. The Alarm System at Ridgeland, 3 Street boxes and 12 call boxes in firemen's houses. 2 - 2-horse Hoses Wagons, 2 - 1-horse Hose Cart, 1 - 2-horse & 2-horse Hook & Ladder Trucks. 350 ft. 2 1/2 inch Hose.

RIVER FOREST Population, 3,000.

WATER FACILITIES: Holly System of Water Works, Supply from Artesian Well, capy 240,000 Galls. per 24 hours. Water pumped from well to reservoir by 1 Cooke Pump - Capy 700,000 Galls. from reservoir to Stand Pipe & mains by 1 Blake pump - capy 400,000 Galls. & 1 Worthington Duplex Pump - Capy 1 1/2 Million Galls. per 24 hours. Stand Pipe 105 ft. high. Capy 35,000 Galls. - 16 Miles of W. Pipes - 4 to 12" - 80 Double Hydrants. Domestic Pressure 43 lbs. Fire Pressure 100 lbs. Water Works connected with Merion by 8" Main for mutual assistance in case of accident.

FIRE DEPARTMENT: Volunteer, 1 Chief, 20 Men. 1 Hand Hook & Ladder truck, 1 Hand Hose Cart, 650 ft. 2 1/2 in. Hose.



HARLEM Population, 3,500
WATER FACILITIES: Holly System of Water Works. Supply from Artesian Well - Capy 1 1/2 Million Galls. per 24 hours. Water pumped from well to reservoir by 1 Fairbanks & Morse Pump, Capy 840,000 Galls. from Reservoir to Stand Pipe & mains by Fairbanks Duplex Pump, Capy 1 Million Galls per 24 hours. Stand Pipe 120' high Capy 36,000 Galls. 12 Miles of Water Pipes 6" to 16". 115 Double Hydrants. Domestic Pressure 45 lbs. Fire Pressure 100 lbs. Water Works connected with River Forest by 8" Main, for mutual assistance in case of accident.
FIRE DEPARTMENT: Volunteer, 1 Chief & 15 Men paid for attendance at fires. 1 Hand Hook & Ladder Truck. 2 Hand Hose Carts. 850 ft. 2 1/2 in. Hose.

MAYWOOD - No Water Facilities - No Fire Apparatus - Population, 3,000
MELROSE PARK - No Water Facilities - No Fire Apparatus - Population, 2,000

Pretailing Winds, W & S.W.

TRIPPLICATE