

Continued from page three

curb and gutter, measured at the base of said combined curb and gutter, shall be twenty-four (24) inches, and the thickness of the gutter shall be eight (8) inches. The vertical face of the gutter portion of said combined curb and gutter, shall be provided with a trapezoidal joint, and painted with bituminous cement before the concrete pavement is laid. Said joint shall be provided with three-quarter (3/4) inch round deformed steel bars eighteen (18) inches long, spaced five (5) feet apart, placed through the joint and imbedded in the concrete four and one-half (4 1/2) inches below the surface. One end of said bars shall extend eleven (11) inches into the pavement side of the joint, and the other end into the gutter on the other side of the joint. Said combined curb and gutter shall be cut into blocks five (5) feet in length, with three-eighths (3/8) inch open expansion joints extending from top to bottom of said combined curb and gutter, spaced thirty (30) feet apart, and continuous with the transverse joints in the concrete pavement. Constructed complete at Ninety Cents (90c) per lineal foot

No. 8—300 square yards of bituminous binder macadam pavement for pavement connections and adjustment in County Line Road at St. John's and Lakeside Place. Said pavement shall be twelve (12) inches thick, bonded with four (4) gallons of tar, or its equal, per square yard; top dressed with one-half (1/2) inch layer of one-quarter (1/4) inch gravel; laid complete at Three Dollars (\$3.00) per square yard

No. 9—40 new catch basins of concrete, 1-2-4 mix, inside diameter four (4) foot walls and bottom eight (8) inch overall, depth of concrete seven (7) feet, eight (8) inches, trap, five hundred forty (540) pound cast iron covers, diameter perforated lid twenty-two and three-fourths (22 3/4) inches, height nine (9) inches, including all excavation, sand back filling, flushing, removal of surplus materials, complete at Eighty Dollars (\$80.00) each

No. 10—85 new combined catch basin manholes of concrete, mix 1-2-4, inside diameter four (4) feet, walls and bottom eight (8) inches, average depth of concrete nine and one-half (9 1/2) feet below curb, with five hundred and forty (540) pound cast iron, perforated cover, diameter of lid twenty-two and three-fourths (22 3/4) inches, height nine (9) inches, including all excavation, sand back filling, flushing, removal of surplus materials, complete, at One Hundred Dollars (\$100.00) each

No. 11—3 new Portland cement concrete drop inlets to be constructed integral with the herein proposed concrete culverts in Brownville Road and Lincolnwood Road. The concrete shall be composed by volume of one (1) part Portland cement, two (2) parts sand, and four (4) parts gravel or crushed stone, mixed with sufficient water to make a quaking mass; inside diameter four (4) feet, average depth of concrete of said inlets, below top of curb, eleven (11) feet, side walls eight (8) inches thick. Each drop inlet shall be furnished with a cast iron cover consisting of a frame weighing three hundred ninety (390) pounds, and a perforated lid weighing one hundred fifty (150) pounds, diameter of lid twenty-two and three-quarter (22 3/4) inches, height of frame nine (9) inches, average thickness of metal in cover one and one-half (1 1/2) inches; including all excavating, filling and flushing around the drop inlets with sand, and removal of all surplus excavated materials, constructed complete, and covers set to grade at One Hundred Forty Dollars (\$140.00) each

No. 12—1 special concrete manhole constructed over existing twenty-four (24) inch cast iron pipe in North Ravine in Lakeside Place. Inside diameter three (3) feet, walls and bottom eight (8) inches. The concrete shall be composed by volume of one (1) part Portland cement, two (2) parts sand, and four (4) parts gravel or crushed stone, mixed with sufficient water to make a quaking mass. The manhole shall be

furnished with a cast iron manhole cover consisting of a frame weighing three hundred ninety (390) pounds, and a lid weighing one hundred fifty (150) pounds. Overall depth of concrete six feet eight inches (6' 8"); including all excavating, cutting, existing twenty-four (24) inch cast iron pipe, providing opening for a ten (10) inch cast iron outlet pipe, backfilling and removal of all surplus excavated materials and the piece of pipe cut out. Constructed complete at Ninety Dollars (\$90.00) each

No. 13—50 lineal feet of six (6) inch drain; average depth four (4) feet six (6) inches, sand back fill, joints 1-2 mix, removal of surplus materials, flushing, laid complete at One Dollar (\$1.00) per lineal foot

No. 14—795 lineal feet eight (8) inch drain, average depth six (6) feet six (6) inches, sand back fill, joints 1-2 mix, removal of surplus materials, flushing, laid complete at One Dollar and Sixty Cents (\$1.60) per lineal foot

No. 15—407 lineal feet ten (10) inch drain, average depth six (6) feet, six (6) inches, sand back fill, joints 1-2 mix, removal of surplus materials, flushing, laid complete at One Dollar and Eighty Cents (\$1.80) per lineal foot

No. 16—269 lineal feet twelve (12) inch drain, average depth six feet, six (6) inches, sand back fill, joints 1-2 mix, removal of surplus materials, flushing, laid complete at One Dollar and Ninety Cents (\$1.90) per lineal foot

No. 17—46 lineal feet fifteen (15) inch double strength drain, average depth six (6) feet, joints 1-2 mix, sand back

fill, removal of surplus materials, flushing laid complete at Two Dollars and Thirty-eight Cents (\$2.38) per lineal foot

No. 18—25 lineal feet eighteen (18) inch double strength drain average depth six (6) feet, six (6) inches, sand back fill, joints 1-2 mix, removal of surplus materials, flushing laid complete at Two Dollars and Forty-nine Cents (\$2.49) per lineal foot

No. 19—19 lineal feet of twenty-four (24) inch double strength drain, average depth six (6) feet, sand back fill, joints 1-2 mix, removal of surplus materials, flushing laid complete at Two Dollars and Fifty Cents (\$2.50) per lineal foot

No. 20—7,720 lineal feet six (6) inch drain, average depth three (3) feet, six (6) inches, open joints, with earth back fill, removal of surplus materials, flushing, laid complete at One Dollar and Fifteen Cents (\$1.15) per lineal foot

No. 21—7454 lineal feet eight (8) inch drain, average depth six (6) feet, open joints, earth back fill, removal of surplus materials, flushing, laid complete at One Dollar and Twenty Cents (\$1.20) per lineal foot

No. 22—3,028 lineal feet ten (10) inch drain, average depth seven (7) feet, open joints, earth back fill, removal of surplus materials, flushing, laid complete at One Dollar and Twenty Cents (\$1.20) per lineal foot

No. 23—1,659 lineal feet twelve (12) inch drain, average depth seven (7) feet, open joints, earth back fill, removal of surplus materials, flushing, laid complete at One Dollar and Forty Cents (\$1.40) per lineal foot

No. 24—950 lineal feet fifteen (15) inch double strength drain, average depth six (6) feet, open joints, earth back fill, removal of surplus materials, flushing, laid complete at One Dollar and Fifty Cents (\$1.50) per lineal foot

No. 25—145 lineal feet eighteen (18) inch double strength drain, average depth six (6) feet, open joints, earth back fill, removal of surplus material, flushing, laid complete at One Dollar and Ninety Cents (\$1.90) per lineal foot

No. 26—298 lineal feet twenty-four (24) inch double strength drain, average depth seven (7) feet, open joints, earth back fill, removal of surplus materials, flushing, laid complete at Two Dollars and Fifty-five Cents (\$2.55) per lineal foot

No. 27—34 lineal feet eight (8) inch cast iron pipe drain, average depth five (5) feet, lead and jute joints, earth back fill, removal of surplus materials, each twelve (12) foot length weighing five hundred fifteen (515) pounds, laid complete at Two Dollars and Fifty Cents (\$2.50) per lineal foot

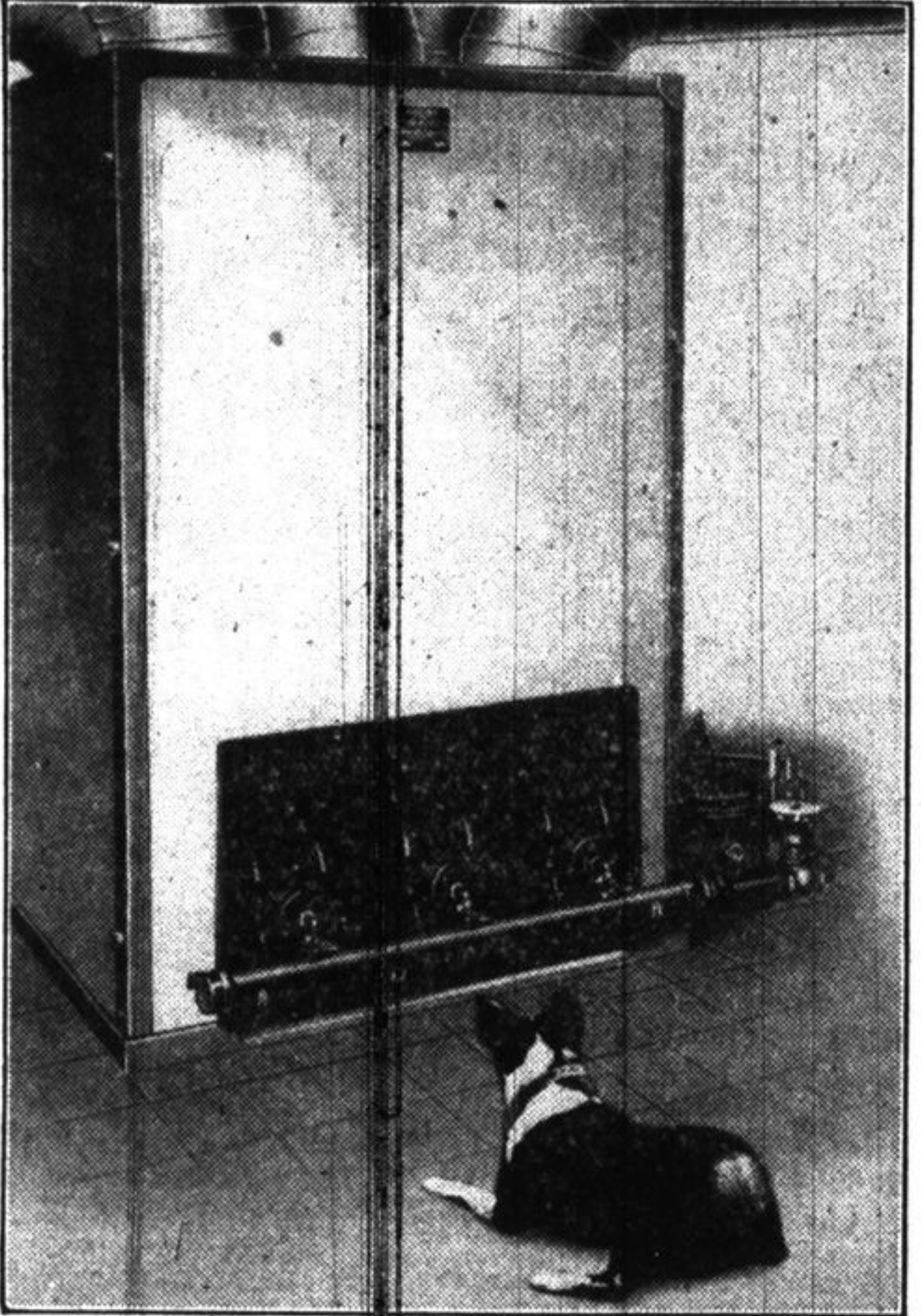
No. 28—155 lineal feet ten (10) inch cast iron pipe drain, average depth five (5) feet, lead and jute joints, earth back fill, removal of surplus materials, each twelve (12) foot length weighing six hundred eighty-five (685) pounds, laid complete at Three Dollars and Ninety Cents (\$3.90) per lineal foot

No. 29—80 lineal feet eighteen (18) inch cast iron pipe drain, average depth five (5) feet, lead and jute joints, earth

back fill, removal of surplus materials, each twelve (12) foot length weighing fifteen hundred fifty (1550) pounds, laid complete at Six Dollars and Fifty Cents (\$6.50) per lineal foot

No. 30—3 cubic yards concrete for headwalls for outlet drains, mix 1-2-4, exposed surface mix 1-2, bottom headwalls three (3) feet below floor line of outlet pipes, including all excavation, back filling and removal of surplus materials complete in place at Twenty-five Dollars (\$25.00) per cubic yard

No. 31—360 cubic yards of concrete for retaining walls, mix 1-2-4, exposed surface mix 1-2, including all excavation, forms, shoring, pumping, back filling, grading, removal of surplus materials, stumps, brush



THE PUP'S OUR FURNACE MAN

When the Gas Company heats a home, that family is able to say "our heating plant needs no more care or operation than a pup can give it."

The absolute freedom from all heating nuisances, which gas fuel provides, is available to customers of the North Shore Gas Company at a cost that is well within reach of most home owners.

Let our House Heating department tell you about Gas Heating for your home!

JUST TELEPHONE

North Shore Gas Company
PHONE HIGHLAND PARK 194

Are You Ready For Cold Weather?

The sudden change to warm weather last week brought out many summer garments — but don't be led into believing that autumn and winter will be postponed indefinitely. Get out your warm clothing, go over it carefully, and whatever is in need of cleaning or repairing send to us at once. Preparedness is a policy, which brings satisfaction to all who follow its rules.

KRAUSS CLEANING & DYEING

Phones: 1215 Washington Avenue
H. P. 2660
Glencoe 1300

Phones: Wilmette 3490
Greenleaf 790



Copyright 1926 Hart Schaffner & Marx

Values that ought to make \$33.50 famous—and us, too

HART SCHAFFNER & MARX
ALL WOOL SUITS - THE
NEWEST STYLES
\$33.50

Hunt where you will, make any test that you will; these suits are "peak" values. Only the great buying and production resources of Hart Schaffner & Marx could accomplish it. Grays, tans, blues; new styles and sizes for short, tall, heavy men, for young men.

Your latest STETSON is here!

S. FELL

Phone 307
Your Clothier 13 South St. Johns Avenue