

ten (10) inch
er tile pipe
th joints of
ed by vol-
part of Port-
two (2) parts
sufficient wa-
e depth of six
e surface of
including all
ing, bracing,
filling with
d compacting
removal of all
materials, and
rkway to the
n; laid com-
lar Forty-Five
lineal foot.....\$751.10

ght (8) inch
r tile pipe
joints of mor-
volume of one
l cement and
d, mixed with
at an average
nd five-tenths
e surface of
ing all trench-

ing, shoring, bracing, pumping,
backfilling with earth, flush-
ing and compacting said back-
fill, and closing the free ends
with tile discs, and removal of
all surplus excavated materi-
als, and restoration of park-
ways to the original condition;
laid complete at One Dollar
Twenty Cents (\$1.20) per lineal
foot.....\$862.80

Item No. 6—
115 lineal feet of eight (8) inch in-
ternal diameter tile pipe drains,
laid with joints of mortar, com-
posed by volume of one (1)
part Portland cement and two
(2) parts sand, mixed with
sufficient water, at an average
depth of four and five-tenths
(4.5) feet below the existing
pavement; including all trench-
ing, shoring, bracing, pump-
ing, backfilling with limestone
screenings, compacting said
backfill, restoration of pave-
ment, and removal of all sur-
plus excavated material; laid
complete at Two Dollars Fifty
Cents (\$2.50) per lineal foot.....\$287.50

Item No. 7—
288 lineal feet of six (6) inch in-
ternal diameter tile pipe drains,
laid with joints of mortar com-
posed by volume of one (1)
part Portland cement and two
(2) parts sand, mixed with suf-
ficient water, at an average
depth of four (4) feet below
the finished grade of a con-
crete pavement in the Alley in
Block 5, Highland Park, other-
wise provided, for house serv-
ices for lots 2 to 27, inclusive, in
Block 5; including trenching,
shoring, bracing, pumping,
backfilling with earth, flushing
and thoroughly compacting said
backfill, and removal of all sur-
plus excavated materials; laid
complete at No Dollars Eighty
Cents (\$.80) per lineal foot.....\$230.40

Item No. 8—
16 ten (10) inch by six (6) inch
junctions or Y's for house con-
nections; for lots 7 to 22, in-
clusive, in block 5; complete in
place at One Dollar Fifty
Cents (\$1.50) each.....\$24.00

Item No. 9—
8 eight (8) inch by six (6) inch
junctions or Y's for house con-
nections, for lots 3, 4, 5, 6, 23,
24, 25, and 26, in block 5; com-
plete in place at One Dollar
Twenty-five Cents (\$1.25) each.....\$10.00

Item No. 10—
5 cylindrical concrete manholes,
internal diameter four (4) feet,
walls six (6) inches thick, bot-
toms eight (8) inches thick;
each manhole provided with a
cast iron cover weighing five
hundred forty (540) pounds and
with one (1) inch galvanized
iron ladder rounds; the aver-
age depth is eight (8) feet;
including all excavating, shor-
ing, bracing, pumping, back-
filling with limestone screen-
ings and connection to tile pipe
drains, and removal of all sur-
plus excavated materials; con-
structed complete at Ninety
Dollars No Cents (\$90.00) each.....\$450.00

Item No. 11—
2 cylindrical concrete catchbasins,
internal diameter four (4) feet,
walls six (6) inches thick, bot-
toms eight (8) inches thick;
each catchbasin provided with a
cast iron cover weighing five
hundred forty (540) pounds,
the depth is six (6) inches; in-
cluding all excavating, shoring,
bracing, pumping, backfilling
with limestone screenings, con-
nection to tile pipe drains,
and removal of all surplus ex-
cavated materials; constructed
complete at Eighty Dollars No
Cents (\$80.00) each.....\$160.00

Item No. 12—
6 cylindrical concrete catchbasin-
manholes, internal diameter
four (4) feet, walls six (6)
inches thick, bottoms eight (8)
inches thick, each catchbasin-
manhole provided with a cast
iron cover weighing five hun-
dred forty (540) pounds; the
average depth is nine and six-
tenths (9.6) feet; including all
excavating, shoring, bracing,
pumping, backfilling with lime-
stone screenings, connection to
tile pipe drains, and removal of
all surplus excavated materials,
constructed complete at Ninety
Dollars No Cents (\$90.00) each.....\$540.00

Item No. 13—
2 concrete inlet basins, inside
dimensions one foot eight in-
ches (1'-8") square by one foot
four inches (1'-4") high the
walls and bottoms eight (8)
inches thick; each inlet basin
provided with a cast iron High-
land Park pattern catchbasin
cover, weighing four hundred
(400) pounds; including all ex-
cavating, backfilling with lime-
stone screenings, tamping said
backfill and removal of all
surplus excavated materials,

constructed complete at Thirty
Dollars No Cents (\$30.00) each.....\$60.00

Item No. 14—
1 connection to the existing
twenty-four (24) inch cast iron
culvert under the Chicago &
Northwestern Ry. Co. right-of-
way, consisting of cutting a
hole in said culvert and con-
necting the herein provided
twenty-one (21) inch tile pipe
with said culvert, and incasing
the connection in concrete six
(6) inches thick, the concrete
to 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; constructed complete at
Twenty-five Dollars No Cents
(\$25.00).....\$25.00

Item No. 15—
3 connections to existing catch-
basins, consisting of breaking
a hole in the wall of said catch-
basin, inserting the tile pipe
herein provided, in the hole,
and cementing same in place
with mortar composed by vol-
ume of one (1) part Portland
cement and two (2) parts sand,
mixed with sufficient water,
and plugging the existing out-
lets and inlets; complete at

Seven Dollars No Cents (\$7.00)
each.....\$21.00

Item No. 16—
2 existing catchbasins, one lo-
cated fifteen (15) feet north-
easterly from the northeasterly
line extended of the Alley in
Block 5, and one located fifteen
(15) feet southwesterly from
the southwesterly line extended
of said Alley in said Block 5,
shall be filled with earth, thor-
oughly flushed and compacted;
the existing covers shall be re-
moved, and the pipes plugged;
complete at Ten Dollars No
Cents (\$10.00) each.....\$20.00

TOTAL AMOUNT OF BID.....\$6,554.55

The owners of a majority of the frontage
of the lots and land upon said streets, where-
in said work is to be done, may, within ten
days of the date hereof, elect to take said
work and enter into a written contract, to do
said work at ten per centum less than the
price at which the same has been awarded.

BENJAMIN F. LEWIS
LYLE GOURLEY
W. M. REAY
J. H. ZIMMER
Board of Local Improvements of the
City of Highland Park.
Dated at Highland Park, Ill.
June 20, 1929.

**Do You Want an Elk
or Maybe a Buffalo?**

There are so many elk on the Mon-
tana range that was set apart for
them that the Government has issued
a statement saying it would like to
give away some of the animals to
responsible people. If you want one
communicate with the Superintendent
of the National Bison Range, Moiese,
Montana, or telegraph to him at Dix-
on, Montana.

Incidentally if you want a buffalo
you can likely get one, as the Gov-
ernment has protected these big fel-
lows so thoroughly that Uncle Sam
has more of them on hand than he
knows what to do with.

The Wall street insiders, having
made money by putting stocks up
because they were too low, proceed
to make some more by putting them
down because they were too high.

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Answer on
page 40

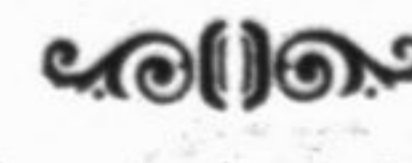
Lincoln Market

519 Central Avenue

Telephone Highland Park 3140



SWIFT'S PREMIUM SLICED BACON, lb.	42c
SHORT LEG OF FINEST SPRING LAMB, lb.	35c
OUR BEST SMOKED HAMS, none better, lb.	32c
FRESH PORK TENDERLOIN, lb.	60c
SHORT LEG OF FINEST MILK-FED VEAL, lb.	35c
FANCY RIB LAMB CHOPS, lb.	48c
FRESH MEATY SPARE RIBS, lb.	17c
FRESH NATIVE BEEF TONGUES, lb.	35c
SWIFT'S PREMIUM FRANKFURT SAUSAGE, lb.	30c
DELICIOUS BREAKFAST PORK SAUSAGE, small links, lb.	30c
LEAN BOILING BEEF, lb.	18c
CHOICE LAMB STEW, lb.	15c



Shop here and you will get 16 ounces to every pound, and the
very highest quality of meats and poultry.