Item No. 3-

joints of

Giant pine comes from California and Georgia, many times the size of ordinary ones, are on exhibition in Field Museum of Natural History's hall of plant life.

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### Chas. F. Pattlock

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NOTICE OF AWARDING CONTRACT NOTICE is hereby given to all persons interested, that bids for the furnishing of all labor, tools and materials necessary for the construction of a reinforced concrete pavement in the Alley in Block 5, Original Town of Highland Park, from the South line extended of Laurel Avenue to the North edge of the existing pavement in Walnut Avenue, in the City of Highland Park, Lake County, Illinois, were opened on the 10th day of June, A.D. 1929, and the Highways Construction Company being the lowest responsible bidder, the contract was awarded to the said Highways Construction Company on hte 17th day of Jnue, A.D. 1929. Said bid for the work is as follows:

Item No. 1-650 cubic yards of excavation (the existing brick walk across said alley in Walnut Avenue shall be classed as excavation) for the concrete pavement, including all clearing, grubbing out trees four (4) inches in diameter and under, grading, preparing the subgrade, and removal of all surplus excavated materials, all excavated materials to be measured in the cut; complete at One Dollar No

Cents (\$1.00) per cubic yard ......\$650.00

Item No. 2-1550 square yards of one course reinforced concrete pavement, eight (8) inches thick, and nineteen (19) feet wide, with a three (3) inch inverted crown. The concrete shall be composed by volume of one (1) part Portland cement, two '(2) parts sand, and three and one-half (31/2) parts gravel or crushed stone, mixed with sufficient water. Said pavement shall be reinforced with forty-two (42) pounds of effective steel wire fabric to each one hundred (100) square feet of pavement; including curing, by the use of two (2) pounds of calcium chloride spread evenly over each square yard of said pavement, and filling the longitudinal joint with bituminous cement; constructed complete at Three Dollars No Cents

(\$3,00) per square yard TOTAL AMOUNT OF BID The owners of a majority of the frontage of the lots and land upon said streets, wherein 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.

NOTICE OF AWARDING CONTRACT NOTICE is hereby given to all persons interested, that bids for the furishing of all labor, tools and materials necessary for the construction of a connected system of tile pipe storm drains with necessary manholes, catchbasins and inlet basins in the Alley in Block 5, Original Town of Highland Park, and in Certain Streets and Places in the Water Shed of said Block 5, in the City of Highland Park, Lake County, Illinois, were opened on the 10th day of June, A.D. 1929, and the Highways Construction Company being the lowest responsible bidder, the contract was awarded to the said Highways Construction Company on the 17th day of June

June 20, 1929.

Said bid for the work is as follows: Item No. 1-

675 lineal feet of twenty-one (21) inch internal diameter double strength tile pipe drains laid with joints of mortar composed by volume of one (1) part Portland cement and two (2) parts sand, mixed with sufficient water, at an average depth of six (6) feet below the surface of the ground, including all clearing, trenching, shoring, bracing, pumping, backfilling, with earth, in the parkways, flushing and compacting said backfill, backfilling under the existing macadam pavement in Oakwood Avenue with limestone screenings, compacting said screenings, restoration of said macadam pavement, and removal of all surplus excavated materials, all restoration of parkway to the original condition; laid complete at Three Dollars Twenty-Five (\$3.25) per lineal foot ......\$2193.75 Item No. 2-

270 lineal feet of eighteen (18) inch internal diameter, double strength tile pipe drains, laid complete with joints of mortar, composed by volume of one (1) part Portland cement and two (2) parts sand, mixed with sufficient water, at an average depth of nine (9) feet below the surface of the ground, including all trenching, shoring, bracing, pumping, backfilling with earth, flushing and compacting said backfill, backfilling under existing macadam

pavement in Walnut Avenue with limestone screenings, compacting said screenings, restortion of said macadam pavement, and removal of all surplus excavated materials, and restoration of parkway to the original condition; laid complete at Two Dollars Eighty-Five Cents (\$2.85) per lineal

65 lineal feet of fifteen (15) inch internal diameter double strength tile pipe drains, laid with joints of mortar composed by volume of one (1) part Portland cement and two (2) parts sand, mixed with sufficient water, at an average depth of eight (8) feet below the surface of the ground, including all trenching, shoring, bracing, pumping, backfilling with earth, flushing and compacting said backfill, and removal of all surplus excavated materials, and restoration of parkway to the original condition; laid complete at Two Dollars Thirty Cents (\$2.30) per lineal foot .....

Item No. 4

Item No. 5-

earth, flushing and compacting said backfill, and removal of all surplus excavated materials, and restoration of parkway to the original condition; laid complete at One Dollar Forty-Five Cents (\$1.45) per lineal foot.

518 lineal feet of ten (10) inch

mortar, composed by vol-

ume of one (1) part of Port-

land cement and two (2) parts

sand, mixed with sufficient wa-

ter, at an average depth of six

(6) feet below the surface of

the ground, including all

trenching, shoring, bracing,

pumping, backfilling with

internal diameter

drains, laid with

719 lineal foot of eight (8) inch ' internal diameter tile pipe drains, laid with joints of mortar composed 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 surface of the ground, including all trench-

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Answer on

Thur

Item 1 115 lir

Item 288 li

Item 16 to

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