

# Legal Advertising

## APPOINTMENT OF EXECUTOR.

Notice is hereby given that the undersigned has been appointed Executor of the estate of William Elzey, Sr. late of Adams county, deceased. The estate is probably solvent.

JOHN ELZEY, Executor.

June 27, 1904.

Merriman & Sutton, Attorneys.

## NOTICE OF DISSOLUTION.

Notice is hereby given that the partnership heretofore existing between William C. Fronfield and John Scheimann is this day dissolved, said Scheimann retiring.

All accounts owing said firm will be paid by Mr. Fronfield and all accounts due said firm are payable to Mr. Fronfield.

FRONFIELD & SCHEIMANN.

Dated July 30, 1904.

Having retired from the above firm, I wish to thank the public for their liberal patronage and wish the same patronage to Mr. Fronfield.

JOHN SCHEIMANN.

20-3

## EXPENDITURES AND TAX LEVIES FOR THE YEAR 1905.

The trustee of Monroe township, Adams county, proposes for the year 1905, to levy taxes for the following purposes:

1. Township expenditures \$2,325.00, and township tax 5 cents on the hundred dollars.

2. Special school tax expenditures \$2,325.00, and tax 5 cents on the hundred dollars.

3. Road tax expenditures \$2,325.00, and tax 5 cents on the hundred dollars.

Total expenditures \$6,975.00, and total tax 15 cents on the hundred dollars.

The taxes of the above named township are as follows:

Total valuation of lands and improvements \$68,730.00

Total valuation of personal property \$21,715.00

Amount of credit on account of mortgage exemption \$34.80

Net taxable property of township \$89,865.00

Number of polls 253.

JOHN J. SOLDNER, Trustee.

Dated July 30, 1904.

## EXPENDITURES AND TAX LEVIES FOR THE YEAR 1905.

The trustee of Wabash township, Adams county, proposes for the year 1905, to levy taxes for the following purposes:

1. Township expenditures \$787.45, and township tax 5 cents on the hundred dollars.

2. Local tuition expenditures \$689.02, and tax 7 cents on the hundred dollars.

3. Special school tax expenditures \$2,460.80, and tax 5 cents on the hundred dollars.

4. Road tax expenditures \$2,460.80, and tax 5 cents on the hundred dollars.

5. Additional road tax expenditures \$2,460.80, and tax 5 cents on the hundred dollars.

6. Poor expenditures for preceding year, \$68.91.

Total expenditures \$7,006.05, and total tax 28 cents on the hundred dollars.

The taxes of the above named township are as follows:

Total valuation of lands and improvements \$63,180.00

Total valuation of personal property \$40,025.00

Amount of credit on account of mortgage exemption \$34.80

Net taxable property of township \$103,170.00

Number of polls 273.

P. A. MACKLIN, Trustee.

Dated August 1, 1904.

## EXPENDITURES AND TAX LEVIES FOR THE YEAR 1905.

The trustee of Kirkland township, Adams county, Indiana, proposes for the year 1905, to levy taxes for the following purposes:

1. Township expenditures \$324.90, and township tax 5 cents on the hundred dollars.

2. Local tuition expenditures \$324.90, and tax 8 cents on the hundred dollars.

3. Special school tax expenditures \$324.90, and tax 8 cents on the hundred dollars.

4. Road tax expenditures \$324.90, and tax 5 cents on the hundred dollars.

5. Additional road tax expenditures \$324.90, and tax 5 cents on the hundred dollars.

Total expenditures \$1,639.50, and total tax 23 cents on the hundred dollars.

The taxes of the above named township are as follows:

Total valuation of lands and improvements \$61,300.00

Total valuation of personal property \$40,025.00

Amount of credit on account of mortgage exemption \$34.80

Net taxable property of township \$101,290.00

Number of polls 273.

FRED KOLDEWEY, Trustee.

Dated July 30, 1904.

## Description of French Township Macadam Road.

Commencing at the northeast corner of section three (3), in township twenty-six (26) north, range thirteen (13) east, in Adams county, Indiana, running thence south on the section line between sections two (2) and three (3), and ten (10) and eleven (11), and fourteen (14) and fifteen (15), and twenty-two (22) and twenty-three (23) to the southeast corner of section twenty-two (22) and there to terminate. The same being 4.06 miles in length.

We further estimate the cost of the proposed improvement to be \$16,295.38.

## ROADWAY, GRADE, ETC.

The roadway must be clear of all fences, trees, stumps, logs, and all other material or rubbish of whatever nature it may be.

All stumps must be grubbed or blasted out either in the drains or on the grade.

The right-of-way shall be forty (40) feet in width.

The grade shall be of the double-track system to be of a uniform width of twenty-eight (28) feet from shoulder to shoulder with a slope of four (4) inches from center to either side.

The side drains shall be cut to a depth of not less than eighteen (18) inches below the hip of the grade.

All drains shall be constructed in a neat and workmanlike manner with sufficient fall and outlet that they may carry all the water that may accumulate therein and remove the same from the right-of-way.

The bottom of the drains shall be continuous and unobstructed.

The road bed shall be made in a smooth and workmanlike manner and inspected and accepted by the supervising engineer of the road in 1,000 foot sections before any material is placed thereon.

At any time during the construction of the road or grade on or before the final acceptance of the same the grade should settle the contractor shall fill all depressions caused by the settling thereof and restore the same to the grade as indicated on the profile.

Grade and line stakes set by the engineer and destroyed through the negligence of the contractor will be set again at the contractor's expense.

## CRUSHED STONE, KIND, ETC.

The crushed stone shall be placed on the grade or roadbed to a width of twelve (12) feet and to a depth of ten (10) inches in the center and eight (8) inches at the side, the corner parties to be placed on the grade and the same covered with a layer of screenings to a depth of two (2) inches, this leaves eight (8) inches of coarse stone in the center and six (6) inches at the sides.

The stone is to be placed on the grade from station 9 to station 107 1/2 on the east side of the grade and from station 107 1/2 to station 114 the stone shall be placed on the west side of the grade and at the point where the stone is changed from one side to the other there shall be ten (10) yards of stone used in completing the connections, said stone to be placed as ordered by the superintendent and engineer.

At points where road crosses bridges or stone arches the dirt track shall be stoned fifty (50) feet on either side.

All material to be placed on the grade in a neat and workmanlike manner.

The stone shall be graded in and rolled before final acceptance if deemed necessary by the superintendent.

All stone must be so crushed that at least eighty (80) per cent. of the coarser particles will pass through a one and one-half (1 1/2) inch ring.

All stone must be so crushed that all particles or products of the same are usually produced by a Gates-Gyator crusher and to be placed on the grade as heretofore mentioned.

The stone to be used is to be lime stone and equal in quality to the products produced by the quarries of Adams county.

## STONE MASONRY, ETC.

All bulkheads of pipe are to be constructed of number one lime stone, none of which shall be less than six (6) inches in thickness.

Said masonry to be laid up with good Bronson's Portland Cement or its equivalent, and sand mortar made up of regular thickness and the work bound every other course.

All bulkheads shall commence eighteen (18) inches below the pipe and be laid to the surface of the grade, then covered with a coping six (6) inches thick, said coping to be one solid stone.

All bulkheads to be two (2) feet thick and to extend eighteen (18) inches on each side of the pipe, except at station 73 1/2 and 132, and 197 1/2 and 204 1/2, at these places the bulkheads shall be ten (10) feet long and covered with two lengths of coping six (6) inches thick, said coping shall extend three (3) inches over the wall, except the side next to the grade.

## CAST IRON PIPE OR SEWERS.

All sewers shall be constructed of cast iron pipe twenty-four (24) feet in length, said sewers total length to be twenty-eight (28) feet; in each sewer there shall be two twelve (12) foot lengths of cast iron pipe with two lengths of coping six (6) inches thick, said coping to be one solid stone.

At station 0 plus 30 feet a 12 inch sewer 28 feet long

At station 10 plus 30 feet a 10 inch sewer 28 feet long

At station 20 plus 30 feet a 10 inch sewer 28 feet long

At station 30 plus 30 feet a 10 inch sewer 28 feet long

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