Drain: Johns Robers Drain #: 84
Improvement/Arm: George CARPENTER
Operator: J. LIVINGSTON Date: 6-2-09
Drain Classification: Urban/Rural Year Installed: 1900

GIS Drain Input Checklist

- Pull Source Documents for Scanning
- Digitize & Attribute Tile Drains
- Digitize & Attribute Storm Drains
- Digitize & Attribute SSD
- Digitize & Attribute Open Ditch
- Stamp Plans
- Sum drain lengths & Validate
- Enter Improvements into Posse
- Enter Drain Age into Posse
- Sum drain length for Watershed in Posse
- Check Database entries for errors

Jung

Jan J Jan J

Gasb 34 Footages for Historical Cost Drain Length Log

| | Drain-Improvement: | IONAS | ROGERS- | GEORGE | CHILDENTER | |
|--|--------------------|-------|---------|--------|------------|--|
|--|--------------------|-------|---------|--------|------------|--|

| | | Length | Length | l amouth | के हैं कि स्थापिक के कि | Meyop |
|-------------|-------|--------|-------------|---------------------|-------------------------|---------|
| Drain Type: | Size: | Length | (DB Query) | Length Reconcile | Price: | Cost: |
| | | | | | | 0001. |
| TILE | 6" | 100' | 100' | | 1:=/f | 100 |
| | (0" | 500 | 500' | | 3/1 | 15000 |
| | 12" | 500 | 500' | | 4. =/if | 2000- |
| | 14" | 725' | 725' | | 4.25/1 | 3081.25 |
| | 16" | 250 | 250' | | 5º5-/H | 1375= |
| | 24" | 180' | 180' | | 11:4/ | 1980= |
| 1. | | | | | | |
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| | Sum: | 2255' | 2255' | # 10 | 636.25 |
|---------------|-------|-------|-------|----------|--------|
| Final Report: | 2255' | | | | |
| Comments: | | | | • | . • |
| | • | | | | |
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776=9626

Noblesville, Ind. 46060 March 26,

1085

TO: Hamilton County Drainage Board

RE: George Carpenter Drain

Attached is a drain map, showing the location of the George Carpenter Drain. This drain was constructed in 1900 by the Commissioners and consisted of 2255 feet. In 1973, 180 feet of 24" tile was installed as a portion of the Jonas Rogers reconstruction.

Recently, when going through the drain files a description of the George Carpenter Drain was found. When plotted I noticed that it matched an area where a tile was repaired when the Jonas Rogers was reconstructed. On site investigation and contact with the property owners confirmed its location.

The land benefited by the this tile is currently assessed to the Jonas Rogers Drain. Investigation revealed one needed repair of this tile on the Marion E. House Farms, Inc. tract. Because of this I believe that the drain should be made a portion of the JOnas Rogers Drain maintenance program.

KCW/no

Kenton C. Ward-County Surveyor

IN THE MATTER OF

George Carpsutr

Drain.

Oct 1-1900 Get. Rage

Term. Report of Stores

Get 1-1900 Get. Rage

Get 1-1900 Get. R

Report of Ditch Viewers.

COMMISSIONERS' COURT.

Filed Plan The 11 , 1900
Calina Thursdean

Auditor.

Wm. B. Burford, Printer, Indianapolis. 500-2-25-49.

Viewers' Report of Leage Carpenter

I familled To the Honorable Board of Commissioners of County. Indiana:

We, the undersigned, appointed by this Court, at its August Regular Term, 1900, to view a drain described in the certified Drain copy of a petition and order of Court for a handed us by the Auditor, would represent that according to said order we, on the day named therein, to wit: The , 1900, in company with JA. Mitchell , a civil engineer, made an accurate of august from its source to its outlet. A plat of said survey of the line of said proposed including the survey by the engineer, marked "Exhibit" 3 ." We caused stakes to be set along said line, each one hundred feet, numbering down stream, as shown by plat. We also made a computation of the total number, of cubic yards of earth to be removed from said drain, and #33648 estimated the total cost for the construction of the work at We also apportioned and set apart to each purcel of land a share of said work in proportion to the benefits received, all of which will fully appour

by a babular statement in this report. We have also set out, by a statement below, the names of the owners of lands benefited, with a description of each tract of land, and the amount assessed against each tract. The depth of cut, the width at bottom, and width at top along said drain, is also shown in a tabular statement in this report. After a full and careful view and examination, we are of the opinion that the drain, as located by the survey, will be of public artility, and convenience and that the cest of construction will be lead than the Herefits to be derived therefrom and we believe that said drainage can heat to accomplished by a tile drain from Stake 0 to Stake 22+55ft its certific length. The ditch is Consist of one row of 6 inch tile from Stake 0 to Stake 1=100ft; one row of 10 inch tile from Stake 1 to Stake 6 = 500ft; one row of 14 inch tile from Stake 6 to Stake 11 = 500ft; one row of 14 inch tile from Stake 11 to Stake 18+25ft. = 725ft.; one row of 16 inch tile from Blote 18+25ft. to Stake 22+55ft. = 430ft. There shall be a relaining wolf of stones 15ft. × 6'2 ft × 2 ft in dimensions at lower end of tile. There shall be 5 pieces of solver tile at lower end of ditch all tile to be 2 ft in length.

The following other ment shows who are benefited, the lands thereof and assessments thereon, location, language each share, amount of assessor.

ments, amount of benefits, amount of dirt to be removed from each share, price thereof per outic yard, and total cost of each share

| man company and a second and a | NAMES OF OWNERS. | DESCRIPTION OF LANDS. | Section. | Township. | Renge. | Acres Assessed. | H'dths Assessed | Acres Benefited. | H'dths Benefited | Amount of Benefits. | Amount of Assessments. | From Station. | Te Station. | Feet Long. | Cubic Yards to be Removed | Price per Cubic Yard. | Cost of Construction of Share. |
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TABULAR STATEMENT OF STATIONS, WIDTH, DEPTH, LENGTH, ETC

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| Requirements: - The tile ased | in the con | structed of the | is detel Shall | I be first class, and | shall to land |
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| For the tile but where the a | Tel co ex | restricted r | is the line | of hu old offen dr | an well |
| Shall be covered to the defor | 4 of 20 mi | ches above | Mu ale, as | ad to the salisfaction of | eigeneer. |
| The relaining wall shall be | Quade of | field rock | our erigans | read land up en | mortar |
| made from spark standard of | and port | land Come | ne to here | perto sevel sharp | saud, the |
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| base of the wall to be 18 moles tile on the proper grade; the The wall to be 15 ft x 6/2 ft x 2 ft and | tile to be. | Medrorythy Si | easing with | Wirker arrived its | e Cile. |
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| The tiruly along the line of sail line of the tite, this to be done by | of detal she | all be dead | leves for at | least 20th ou soch | Side of Mrs |
| line of the way, their is to be able of | | and a grant and a contract of the contract of | | | |
| | | AL SPECIFICATIO | NS AND SUGGES | STIONS. | |
| The length of the ditch as located i | 6 minute in summer Land Burn Du. | O. J. 100 | | and the same of th | A A A A |
| The fall of the established grade is | 19/00 | feet, from Station | o to | station /2 ,= | /200 feet. |
| u u u u u u u | 100 | y ,, ,, | 12 " | " 22+55° = | 1855 " |

The total fall is $3\frac{2^2}{100}$ feet:

The viewers would further report that we believe it to be impracticable to all to said detel for existraction, for the reason that the think it can be better done and at less cost for the Auditor to sell the same in accordance with the law made and provide air such saves

Trafertine Keck) S.W. Bray & Webarson Viewers

Subscribed and sworn to before me, this

day oj

Leply devant pers office; One Hamilto

,1900

Auditor Haunttu. 8, Noblesville, In 46060

Countu