

Drain: GEORGE KECK **Drain #:** 19
Improvement/Arm: _____
Operator: J. LIVINGSTON **Date:** 2-10-04
Drain Classification: Urban Rural **Year Installed:** 18

GIS Drain Input Checklist

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

**Gasb 34 Footages for Historical Cost
Drain Length Log**

Drain-Improvement: GEORGE KECK

Drain Type:	Size:	Length	Length (DB Query)	Length Reconcile	If Applicable	
					Price:	Cost:
TILE	14"	4220'	4220'		4. ²⁵ /lf	17,935. ⁰⁰
	18"	2280'	2280'		6. ⁵⁰ /lf	14,820. ⁰⁰
	22"	450'	450'		9. ⁰⁰ /lf	4,050. ⁰⁰
OPEN DITCH	—	7812'	7812'		19. ⁵⁵ /lf	152,924. ⁰⁰
ARM 1 - TILE	14"	3530'	3530'		4. ²⁵ /lf	15,002. ⁵⁰
ARM 2 - TILE	12"	1889'	1889'		4. ⁰⁰ /lf	7,556. ⁰⁰
ARM 1 OF ARM 2 TILE	8"	600'	600'		2. ⁰⁰ /lf	1,200. ⁰⁰

Sum: 20781' 20781' \$ 213,280.¹⁰

Final Report: _____

Comments:

Report of Changes Made in the Joseph Billhymers Ditch by the Appraisers

The James Sanders, Amos Larson and James A. McMullen, Appraisers appointed by the Board of Commissioners of Hamilton County, Indiana at the June Term 1880 to make assess the benefits and damages to lands liable to be affected by the construction of a ditch petitioned for by Joseph Billhymers and described in said petition, in order to make said ditch more fully meet the designs of said petitioner ~~we~~ extend said ditch so that a full description of said ditch will read as follows, to wit,

Beginning at a stake marked 0, at a point 1158 feet North and 62 feet West from the South East corner of the East half of the North East Quarter of section 15 Township 20 Range 5 East on the land of Joseph Billhymers and running thence from section Stake 0 to section ^{Stake} 3.50 S 62° E

"	"	" 3.50	"	"	" 4.00	S 17° E
"	"	" 4.00	"	"	" 6.50	S 10° W
"	"	" 6.50	"	"	" 7.00	S 28° W
"	"	" 7.00	"	"	" 8.00	S 14° W
"	"	" 8.00	"	"	" 8.50	S 10° E
"	"	" 8.50	"	"	" 9.50	S 50° E
"	"	" 9.50	"	"	" 10.50	S 58° E
"	"	" 10.50	"	"	" 12.25	S 43° E
"	"	" 12.25	"	"	" 21.00	S 29° W
"	"	" 21.00	"	"	" 23.50	S 16° W
"	"	" 23.50	"	"	" 29.10	S 16° W
"	"	" 29.10	"	"	" 30.50	S 29° E
"	"	" 30.50	"	"	" 36.75	S 5° W

from section stake 36.75 to section stake 42.00 S 45° W
 " " " 42.00 " " " 45.00 S 10 1/2° W
 " " " 45.00 " " " 47.20 S 23° W
 " " " 47.20 " " " 48.80 South
 " " " 48.80 " " " 55.80 S 38° E
 " " " 55.80 " " " 60.50 S 9 1/2° E
 " " " 60.50 " " " 64.50 S 35° W
 " " " 64.50 " " " 74.00 South
 " " " 74.00 " " " 80.50 S 22° W
 " " " 80.50 " " " 82.00 West
 " " " 82.00 " " " 84.00 S 23° W

and terminates at a stake marked 84 at a point
 69 rods West and 43 rods South of the North
 East corner of the North half of the South
 East quarter of section 22 Township 20
 North, Range 5 East.

The following is the depth of cut at
 each section stake, the number of cubic yards
 of earth to be removed from each section
 the cost of removing the same.

No of Section	Depth of cut	No of cubic yards	Cost per cubic yard	Cost for section	No of Section	Depth of cut	No of cubic yards	Cost per cubic yard	Cost for section
0	40				10	6.0	90	10cts	\$9.00
1	41	53	10cts	\$5.30	11	6.0	90	"	9.00
2	47	60	"	6.00	12	6.3	100	"	10.00
3	48	66	"	6.60	13	6.7	106	"	10.60
4	50	70	"	7.00	14	6.5	110	"	11.00
5	49	72	"	7.20	15	6.5	106	"	10.60
6	6.5	83	"	8.30	16	6.4	104	"	10.40
7	5.2	88	"	8.80	17	6.7	109	"	10.90
8	5.2	95	"	9.50	18	6.0	95	"	9.50
9	6.0	86	"	8.60	19	6.4	93	"	9.30

20	6.7	109	1026	\$10.90	52	5.3	80	1026	\$8.00
21	7.0	115	"	11.50	53	5.3	75	"	7.50
22	7.0	120	"	12.00	54	5.5	77	"	7.70
23	6.6	112	"	11.20	55	5.3	77	"	7.70
24	7.1	115	"	11.50	56	5.4	75	"	7.50
25	7.3	135	"	13.50	57	4.4	65	"	6.50
26	6.7	120	"	12.00	58	4.9	60	"	6.00
27	7.1	118	"	11.80	59	5.3	75	"	7.50
28	7.4	138	"	13.80	60	5.1	80	"	8.00
29	6.5	120	"	12.00	61	5.1	78	"	7.80
30	6.9	110	"	11.00	62	5.2	80	"	8.00
31	6.8	112	"	11.20	63	5.4	84	"	8.40
32	6.9	112	"	11.20	64	4.7	80	"	8.00
33	6.8	112	"	11.20	65	4.0	64	"	6.40
34	6.9	112	"	11.20	66	4.3	55	"	5.50
35	5.3	105	"	10.50	67	4.2	56	"	5.60
36	6.3	100	"	10.00	68	3.9	52	"	5.20
37	5.9	105	"	10.50	69	3.5	40	"	4.00
38	6.1	103	"	10.30	70	4.7	45	"	4.50
39	5.8	102	"	10.20	71	4.6	54	"	5.40
40	5.8	100	"	10.00	72	3.1	50	"	5.00
41	6.1	102	"	10.20	73	5.8	55	"	5.50
42	4.1	102	"	10.20	74	4.8	60	"	6.00
43	5.8	102	"	10.20	75	4.2	50	"	5.00
44	5.9	103	"	10.30	76	4.1	44	"	4.40
45	5.1	100	"	10.00	77	3.5	40	"	4.00
46	5.9	100	"	10.00	78	4.2	40	"	4.00
47	5.5	104	"	10.40	79	4.0	35	"	3.50
48	5.7	102	"	10.20	80	3.5	36	"	3.00
49	6.2	108	"	10.80	81	3.2	22	"	2.20
50	6.2	110	"	11.00	82	3.1	18	"	1.80
51	6.0	100	"	10.00	83	3.0	14	"	1.40
					84	0.0	10	"	1.00
								"	6974
								"	\$697.40

4

The total number of cubic yards of earth to be removed is 6974 and the total cost of removing the same is \$697.40.

Said ditch shall be so constructed so that when completed the ditch will be one foot wide in the bottom and the side slopes at an angle of forty five degrees, the fall will be $\frac{19}{100}$ of one foot per section.

James Sanders
James A. Mc. Mullan.
Amos Carson

Ditch, by Hugh Johnson

County Surveyor,

ORIGINAL SPECIFICATIONS

DESCRIPTION OF THE MANNER IN WHICH THE WORK SHALL BE DONE

Location

Main Ditch, Beginning at a point two rods west of the North east corner of the South east quarter of Sec. 15 T. 20, N. R. 5 East at the end of the tile in a ditch known as the Joseph Billhymmer ditch, running thence in a South westerly direction in the old open channel of the above named ditch and terminating at a point marked 84 at a point 69 rod west and 43 rods south of the North east corner of the North half of the South east quarter of Sec. 22 Township 20 N. R. 5 East,

Arm No 1

Beginning at a point 20 rods north of the North west corner of the South east quarter of Sec. 15 T. 20 N. R. 5 East in an old open channel or ditch known as the V. Peck's ditch, run thence in a South easterly direction and terminating in the Main Ditch at station 42+20, all in the old channel except two points where there is new cut one at the line between Billhymmer's and the old Sta. 12+50 & Sta. 16, which is new cut,

Arm No 2

Beginning 40 rods South and 20 rods East of the North west corner of the North east quarter of Sec. 22 T. 20 N. R. 5 East, in the old ditch that now exists and follows same to station 3, thence new cut in the same direction as the old channel only straight from station 3 to station 7 thence from 7 to station 11 and enters old channel and follows same to terminate in the Main Ditch at station 64+20

Arm No 1 to arm No 2

Beginning 20 rods north of the South east corner of the North east quarter of the North west quarter of Sec. 22 T. 20 N. R. 5 East, in an open ditch thence in an easterly direction in the old channel and terminating in arm No 2 at station 2+72

Requirements

Main Ditch to consist of one row of 14 inch chain tile from Sta. 16+50 to Sta. 42+20, and one row of 18 inch chain tile from Sta. 42+20 to station 64+00 and one row of 20 inch drain tile from Sta. 64+00 to station 64+30, and one row of 20 inch sewer tile from Sta. 64+30 to station 64+40, and an open ditch one foot wide in the bottom from station 64+40 to station 84 or terminate from Sta. 8 to station 16+50 the tile is already in place and accepted as sufficient and known as the Joseph Billhymmer ditch

Arm No 1. to consist of one row of 14 inch chain tile from Sta. 0 to Sta. 3+30 or terminate

Arm No 2 to consist of one row of 12 inch chain tile from Sta. 0 to station 18+89 or terminate

Arm No 1 to Arm No 2 to consist of one row of 8 inch drain tile from Sta. 0 to station 6 or terminate

Catch Basins

At Station 16+50 on Main Ditch

At Station 0 on Arm No 1.

At Station 0 on Arm No 2 to be constructed a concrete connecting box,

All catch basins to be built from hard burnt brick laid up in

ORIGINAL SPECIFICATIONS			DESCRIPTION OF THE MANNER IN WHICH THE WORK SHALL BE DONE
Width at Top	Depth of Cut	Width at Bottom	

mortar made of one part Portland Cement to three parts clean sharp sand and covered with an Iron Ring and an open cover of the Edward or Bell Mountain Iron works pattern. Dimensions of the same to be 22 inches in diameter. Catch Basin to be three feet in diameter inside measurement, the walls to be 2 inches in thickness and to extend to a depth of 18 inches below the bottom of the grade of the ditch and to a height to conform to the general conditions of the ground. The bottom of the Catch Basins to be floored with one layer of brick and plastered 1/4 inch thick over the bottom and sides to a distance of one foot above the top of the tile.

Tile and Material

All tile and material used in the construction of this ditch to be first class in every respect and subject to the inspection of the Superintendent in charge of the work.

Fall of the Established Grade

Main Ditch	^{2.00} 1/100	for foot to each 100 feet from station 0 to station 68+30
	1/100	" " " " " " " " 68+30 to station 84
Arm No 1	^{1.50} 1/100	" " " " " " " " 0 to station 35+30
Arm No 2	^{2.50} 1/100	" " " " " " " " 0 to " 18+89
Arm No 1 to Arm No 2	^{1.00} 1/100	" " " " " " " " 0 " " 6

Laying Tile & filling ditch reaching gubbing & etc.

After the trench has been dug to the proper grade the tile shall be laid in the trench at the correct grade as shown on the profile sheet attached and and marked "Exhibit B" in a true line with joints well matched and left uncovered until inspected and accepted by the Superintendent in charge of the work, after which they shall be covered with earth to a depth of 24 inches measured straight across, where the ditch follows the old open channel, and where the ditch is a new cut the trench shall be filled with earth. Where catch basins are built the filling shall be so made that the surface water may flow into the inlets.

All trees and bushes along the ditch shall be pulled back a distance of 25 feet on each side of the ditch.

440

37324

RECEIVED FOR RECORD

No. 31 day of **Aug.**
A. D. 1931, at **4:30** o'clock **P. M.**, and
recorded in record **14** page **67-126**
Fred L. Kinnaman
Recorder Hamilton County

FILED
APR 21 1931

A. J. Hines
AUDITOR, HAMILTON COUNTY

STATE OF INDIANA }
HAMILTON COUNTY } SS

IN COMMISSIONERS COURT.

IN THE MATTER OF THE PETITION

OF FRANK RIGSBY, ET. AL.

FOR Repair and extension of the George Keek Drain.

Report of Drainage Commissioners and Engineer,

To the Honorable Board of Hamilton County Commissioners

We the undersigned Commissioners of Drainage and the Engineer, to whom the above entitled petition for Drainage of certain lands in White River Township Hamilton County, was referred.

We would respectfully report that we met in the Auditors Office, on the ^{17th} day of ^{July} ~~July~~ 1931, qualified and proceeded to View said Drain and Lands effected thereby.

After a careful investigation of the condition of said proposed Drain, we are of the opinion that said Drain should be constructed and in the manner set out in this report and that the same when completed will improve the Public health and will reclaim certain lands, and will be a public utility, and will benefit highways, also that the cost of constructing damages and expense of effecting said Drain will be less than the benefits to the lands effected by said Drainage.

That we definitely determined the best and cheapest method of effecting the Drainage of such lands, we have fixed the Route, Location and character of said proposed work and have fixed the same by metes and bounds, courses, descriptions, guides and bench Marks, for a complete outlet for the Drainage of said lands effected by said proposed work; that we divided the Ditch into Sections of not more than 100 feet in length by setting stakes at each 100 feet.

LOCATION.

Begin at End of tile at Station 69 plus 50, on the Geo Keck Brain, which point is 525 feet North and 668 feet West of the Southeast corner of the Northeast quarter of Section 22, Township 20 North, Range 5 East; Run Thence South to Station 74 plus 48; Thence 21 degrees and 9 minutes Right to Station 80 plus 65; Thence 23 degrees and 5 minutes Right to Station 90 plus 70; Thence 53 degrees and 12 minutes Left to Station 93 plus 31; Thence 17 degrees and 47 minutes Left to Station 97 plus 86; Thence 25 degrees and 6 minutes Right to Station 103 plus 53; Thence 77 degrees and 40 minutes Left to Station 109 plus 75; Thence 77 degrees and 30 minutes Right to Station 112; Thence 41 degrees Left to Station 119 plus 63; Thence 34 degrees and 6 minutes Right to Station 126 plus 82; Thence 39 degrees Right to Station 131 plus 54; Thence 31 degrees Left to Station 141 plus 70; Thence 46 degrees and 20 minutes Left to Station 146 plus 62; Thence 23 degrees and 7 minutes Right to Station 147 plus 62.

It is our opinion, and report that said Tile portion from Station 65 to Station 69 + 50, at the Headwall, which there are 30 inch tile and broken down, shall be removed, and to be reconstructed with one Row of New 22 inch Concrete Tile, And at Station 65 there shall be a Concrete Connecting Box, to connect an Arm which is a 18 inch Tile, and an 18 inch tile on Main Ditch with the New 22 inch Tile,
 grade of the

By lowering the 22 inch tile, The Headwall may have to be lowered, and the Contractor will be required to under pin Head wall to make it conform with New Grade of pipe and Ditch, satisfactory to Engineer,
 We find that there are some Holes on other part of Tile portions which may need

repair, and that we are reconstructing the Open part of the Gee Keck Drain from Station 69 + 50, to Station 84, and from Station 84 we are extending and making a part of this Drain to Station ~~84~~, 147+62,

Said open portion of this Ditch to be constructed by excavating all mud, slush, boulders, rocks and stone from bed of said Ditch, to depth and widths as shown on the tabulated statement of cuts and widths, said tabulated sheet is hereby made a part of this report.

All material excavated shall be equally distributed on both banks by alternating the lifts, and shall be deposited not nearer than 4 feet from break of banks (meaning the line as indicated by slopes with general elevation of the ground) except where the superintendent of Construction might otherwise Order, Said materials not to be left in heaps or piles, shall not be more than 2 feet deep, Said Ditch shall be Cut true to line and grade, and widths given by this report, and shall have side slopes of 1, to 1, or 45 degrees,

All trees, stumps, briars and weeds to be cut, grubbed and removed from the Banks and burnt, for a distance of 25 feet on each side from center line of Ditch,

The Right of way shall be 25 feet, on each side from center line of Ditch,

The work will be staked out by the Engineer and his stakes must be carefully preserved and followed. The digging of each and every portion of the Ditch must be at its outlet, or its junction with another tile drain toward its upper end. The Ditch to be dug along one side of the line survey stakes, and sufficient distance from to not disturb them, and shall be dug in a straight and clean manner.

In taking out the last draft the blade of the spade must not go deeper than the grade line. The ditch must be dug accurately and true to the grade at the depth by the figures given by the Engineer, measured from the grade stakes.

The laying of the tile must begin at the lower end and proceed up stream,

The tile must be laid as closely as practical and in line from from creeks, the piece being turned until the upper closes, unless there is sand or fine silt which is likely to run into the tile, in which case the lower edge must be laid close and the upper side covered with clay or other material. When making turns or by other unavoidable reasons, a crack of one fourth inch or more in necessarily left, it must be securely covered with broken pieces of tile, or by other indestructible material. Junctions with branch lines must be carefully and securely made.

After the tile have been laid and inspected by the Engineer or his representatives, they must be covered with the earth excavated from the trench, or borrowed clay or soil. When said trench does not afford sufficient material and in no case than two (2) feet in depth over the tile in new cuts. And where said drain is in an open channel the filling shall be to a depth of not less than two (2) feet above the top of the tile for the full width of said channel, in no case must the tile be covered with sand without other material being first used, in no case will boulders or heavy rocks be allowed in the filling if they may come in contact with the tile. The contractor must assume all risk from caving in of the Ditch, and when said drain is completed it must be free from sand and mud before it will be received and paid for in full. In case it is found impracticable by reason of bad weather or other unlooked for trouble in digging the Ditch, properly laying the tile, to complete the work specified in the contract, the time may be extended as mutually agreed upon by the Contractor and the Engineer.

The contractor shall use all necessary precaution to secure his work from injury while he is constructing the Drain.

All tile and materials used in the construction of the Drain and its tributaries thereto, include in the requirements of these Specifications, shall be first class in every respect and ~~subject~~ subject to rigid inspection by the Engineer.

The Engineer shall have authority to lay out and direct the work and to inspect and supervise the same during construction and completion to see that it is properly done in accordance with the Specifications and contract, and his instructions shall be fully carried out.

CONCRETE WORK.

Unless otherwise specified all concrete work included in these Specifications shall be a mixture of 1 - 2 - 3 ; One part Portland Cement, Two parts sand, and three parts gravel.

The sand and gravel to be free from dirt, loam and other foreign matter.

The Cement, Sand and Gravel to be thoroughly mixed while dry until it presents an even shade of coloring throughout, then make into a moderately wet mortar, and be immediately placed in the forms for moulding the concrete into shape.

The forms for all concrete work shall be neatly constructed from strong materials, and shall be true to lines, dimensions and shape given for the different structures.

Open Part of Geo Keck, Drain.

Sta.	HubOut,	MudOut,	Bottom,	width in Cu. Yds.	Sta.	HubOut,	MudOut,	Bottom,	width in Cu. Yds.
69-80,	3.60	2.30	2.00		120,	6.89		4.00	242
70,	5.14	2.14	" "	23	121,	6.89		" "	240
71,	5.61	2.51	" "	45	122,	6.89		" "	234
72,	5.88	2.58	" "	52	123,	5.17		" "	203
73,	7.03	2.80	" "	57	124,	5.75		" "	219
74,	6.13	2.32	" "	55	125,	5.60		5.00	254
75,	5.89	" "	" "	183	126,	6.45		" "	247
76,	5.75	2.57	" "	178	127,	5.75		" "	251
77,	5.52	2.92	" "	160	128,	5.21		" "	217
78,	4.16	2.06	" "	170	129,	4.44		" "	180
79,	4.72	2.22	" "	180	130,	4.95		" "	169
80,	3.80	2.20	" "	88	131,	4.35		" "	182
81,	4.77	" "	" "	103	132,	4.80		" "	177
82,	6.14	" "	" "	107	133,	7.60		" "	257
83,	4.21	" "	" "	171	134,	7.75		" "	255
84,	4.28	" "	" "	187	135,	7.63		" "	262
85,	4.95	" "	" "	182	136,	4.89		" "	241
86,	4.72	" "	" "	141	137,	3.34		" "	124
87,	2.89	" "	" "	116	138,	2.48		" "	105
88,	5.46	" "	" "	122	139,	2.79		" "	116
89,	5.02	" "	" "	160	140,	2.69	1.18	" "	121
90,	3.20	" "	" "	110	141,	2.43	1.02	" "	25
91,	4.27	" "	" "	96	142,-10,	2.85	0.75	" "	20
92,	5.15	" "	4.00	125	143,	4.06	0.25	" "	10
93,	2.27	" "	" "	120	144,	4.12	0.12	" "	5
94,	5.15	" "	" "	175	145,	2.00	0.20	" "	5
95,	5.15	" "	" "	127,	146,	1.82	0.27	" "	5
96,	2.65	" "	" "	144	147,	2.59	" "	" "	35
97,	5.45	" "	" "	199	147-62,	1.25	0.00	" "	25
98,	5.75	" "	" "	172					
99,	5.15	" "	" "	187					
100,	2.65	" "	" "	150					
101,	2.65	" "	" "	115					
102,	4.45	" "	" "	128					
103,	5.58	" "	" "	166					
104,	4.82	" "	" "	177					
105,	4.88	" "	" "	189					
106,	4.22	" "	" "	162					
107,	4.22	" "	" "	162					
108,	5.12	" "	" "	156					
109,	6.42	" "	" "	210					
110,	5.42	" "	" "	212					
111,	4.98	" "	" "	177					
112,	5.12	" "	" "	169					
113,	6.24	" "	" "	207					
114,	6.47	" "	" "	246					
115,	6.80	" "	" "	255					
116,	6.52	" "	" "	254					
117,	6.42	" "	" "	252					
118,	6.52	" "	" "	252					
119,	6.56	" "	" "	256					

(Tile Portion)

Sta.	HubOut,	Cu. Yds.
85,	2.65	
86,	2.80	29
87,	2.75	29
88,	4.85	30
89,	2.65	30
69-80,	2.95	15

ESTIMATED COST OF CONSTRUCTING,

Material, labor, Hauling, etc.,

Necessary for the completion of the work in

accordance with the Plans & Specifications,

Excavation, (Tile Portion) *271* Cu.Yds. \$

Excavation, (Open partion,) *12670* Cu.Yds. \$

Clearing and grubbing, \$

Back Filling

450 feet of 22 inch Tile in place \$

1 - connecting Box, for 12" 18" & 22" Tile, as per Plans .. \$

For Repairing Tile and

Head Wall repair. \$

Total, \$ *2371.80*

Estimate expenses, including,

Attorney Fees \$ *150.00*

Recording and Releasing, \$ *60.00*

Legal Printing, \$ *42.90*

Superintendent of Construction, \$ *150.00*

Court expenses etc., \$ *25.00*

Contingency fund, \$ *100.00*

Total, \$ *757.70 473.90*

We claim for services, expenses & mileage, to date for;

Silas DeVaney, Drainage Commissioner, \$ *15.00*

Isom Ault, Viewer, \$ *15.00*

R.D.Horney, Engineer & helpers, \$ *140.50*

Total, \$ *170.50*

Grand Total, \$ *3300.00*

En

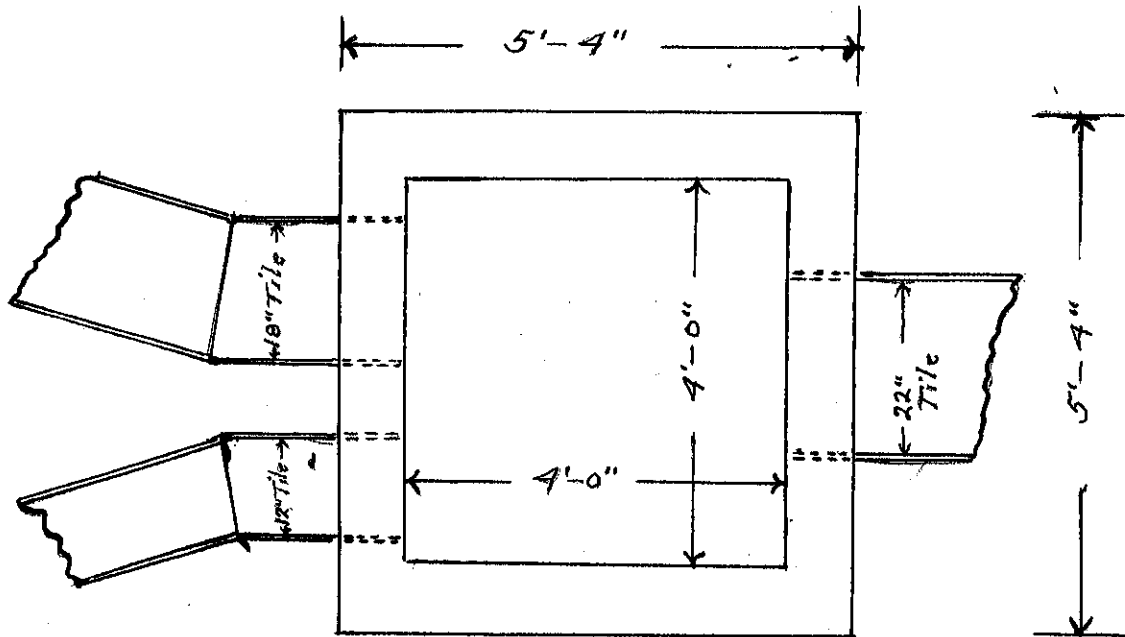
= 1 =
 Frank Rigsby et al. for Repair & Extension
 Geo Keck. Drain

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Howard & Marie Carpenter	pt S. SW SE	10	20	5	40	00	15	00	48	51	44	10	44	10
Geo Burkhardt	Central pt. E 1/2 NW	15	20	5	40	00	40	00	129	36	117	60	117	60
Layton Johnson	NW NE	15	20	5	40	00	40	00	129	36	117	60		
Do.	SW NE	15	20	5	40	00	40	00	129	36	117	60		
Do.	SE NE	15	20	5	40	00	40	00	129	36	117	60		
Do.	pt NE NE	15	20	5	40	00	30	00	97	02	88	20	441	00
Elmer E. and Sallie E. Myers	pt E. SW. SW	15	20	5	40	00	8	00	25	87	23	52		
Do.	pt W. S 1/2 SE. SW	15	20	5	10	67	10	67	34	50	31	36	54	88
Noel & Ethel J. Carpenter	pt E. S 1/2 SE SW	15	20	5	8	00	8	00	25	87	23	52		
Do.	N 1/2 SE SW	15	20	5	20	00	20	00	64	68	58	80		
Do.	NE SW	15	20	5	40	00	40	00	129	36	117	60		
Do.	pt S 1/2 SE NW	15	20	5	19	27	19	27	62	31	56	65		
Do.	W 1/2 NW SE	15	20	5	20	00	20	00	64	68	58	80		
Do.	W 1/2 SW SE	15	20	5	20	00	20	00	64	68	58	80		
Do.	pt NW. NW. NE	22	20	5	5	00	5	00	16	17	14	70	388	87
Myrtle A. Whisler	E 1/2 NW SE	15	20	5	20	00	20	00	64	68	58	80		
Do.	E 1/2 SW SE	15	20	5	20	00	20	00	64	68	58	80		
Do.	NW? SE	15	20	5	40	00	40	00	129	36	117	60		
Do.	SE SE	15	20	5	40	00	40	00	129	36	117	60	352	80
Otto & Nora Sheets	pt SW. SW. NW	14	20	5	40		12	00	38	80	35	28		
Do.	pt SW. NW NW	14	20	5	40		2	00	6	47	5	88	41	16
Chas O Newby	pt NW SW	14	20	5	40		28	00	90	55	82	32		
Do.	pt SW SW	14	20	5	40		25	00	80	85	73	50	155	82
Do.	pt SW SW	14	20	5										
Chas E Carson	pt N. N 1/2 NE	22	20	5	61		61	00	197	27	179	34	179	34
Chas F Carson	pt E NW NW	22	20	5	40		10	00	21	78	19	80	119	80

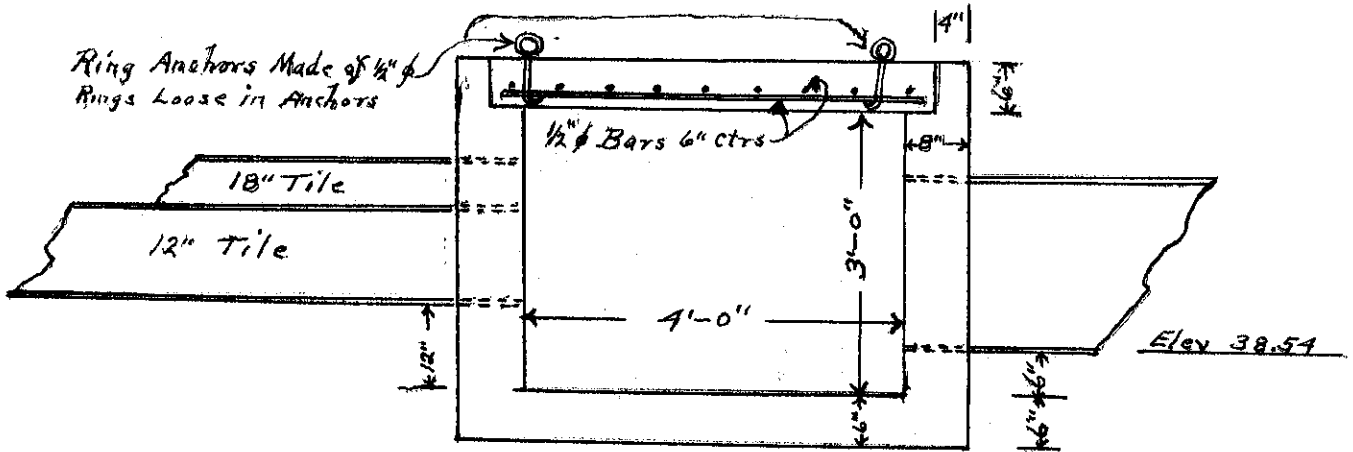
Returned
 Sept 12-20
 R. H. Young
 Clerk

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
W ^m Queat	pt NW NW NE	22	20	5	5	00	5	00	16	17	14	70	14	70
Caster C. Carson	Central pt. NE	22	20	5	25	00	25	00	79	53	72	30	72	30
Edward J Nance & wife	pt S 1/2 NE	22	20	5	64	00	64		158	13	143	76	143	76
Geo A Webb & wife	pt NW NW NW	23	20	5	40	00	20	00	64	68	58	80	58	80
Ivan Newby	NE NW	22	20	5	40	00	40	00	109	56	99	60	99	60
W ^m H. Newby	SE NW	22	20	5	40	00	40	00	76	56	69	60		
Do	pt SW NW	22	20	5	40	00	30	00	57	42	52	20	121	80
Mollie C. Newby & Husband	pt NW NE SW	22	20	5	40	00	6	00	11	48	10	44	10	44
James A Newby	pt E side SW	22	20	5	40	00	16	00	30	62	27	84	27	84
John A. Newby	SW SE	22	20	5	40	00	40	00	76	56	69	60		
Do	pt W 1/2 SE SE	22	20	5	12	50	12	50	23	92	21	75	91	35
Lenna Myers	NW SE	22	20	5	40	00	40	00	76	56	69	60		
Do	NE SE	22	20	5	40	00	40	00	76	56	69	60		
Do	pt SW, NW, NW	26	20	5	40	00	11	00	21	05	19	14		
Do	W 1/2 SW, NW	26	20	5	40	00	2	00	38	28	34	80	193	14
Frank Rigsby & wife	pt E. SE SE	22	20	5	27	50	27	50	52	63	47	85	47	85
Zula E Berg	W 1/2 SW SW	23	20	5	40	00	20	00	38	28	34	80	34	80
W ^m K House	pt NW NE	27	20	5	40	00	30	00	57	42	52	20		
Do	pt NE, SW, NE	27	20	5	40	00	8	00	15	31	13	92	66	12

NAMES	DESCRIPTION OF LANDS	Section	Township	Range	Acres Assessed		Acres Benefited		Amount of Benefits		Am't of Assessment		Total Assessment	
					A	Hun	A	Hun	\$	Cts.	\$	Cts.	\$	Cts.
Mary B. Holliday	pt NE NE	27	20	5	37	00	37	00	70	78	64	35		
Do	SE NW	27	20	5	40	00	40	00	76	56	69	60	133	95
Walter R. Mosbaugh	pt NE SE	27	20	5	46	00	37	00	70	81	64	38	64	38
Pearl Hankley	pt N, SE SE	27	20	5	40	00	10	00	19	14	17	40	17	40
White River Township	Benefit to public school pt NE NE	27	20	5	3	00	3	00	170	74	155	22	155	22
Hamilton County	Benefit to public Highways 1-E&W Between	15	22	5					41	30	37	54		
Do	1-E&W Between	23	27	5					18	85	17	04		
Do	1-N&S, Between	14 23 26 19 23 27	23	27	5				106	15	96	50	151	00
											3300	00	3300	00



Elev 42.39



1 1/2" 13" x 18"

1 1/2" 6" x 6"

STATE OF INDIANA }
HAMILTON COUNTY } SS

We the undersigned Viewers and Engineer, to whom was referred the above entitled petition for report, after being duly sworn upon Oath, say that we have personally examined the whole line of said proposed Ditch, that the assessments herein made and reported are correct, just and equitable to all parties herein named as interested, that no other lands will be benefitted or injured by said proposed Drain, and that the above and foregoing report is true in substance and in fact as we verily believe.

Silas Devaney.....
Isom Cult.....
Viewers.

R.D. Horney.....
Engineer.

Subscribed and sworn to before me this *21* day of *April* 1921.

A. J. Hines.....
Auditor of Hamilton County.