



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

Drain-Improvement: MILLER-CARSON & WHISLER-BREWER - WHISLER-BREWER

Drain Type:	Size:	Length	Length (DB Query)	Length Reconcile	Price:	Cost:
TILE	7"	1517'	1517'		2.00/lf	3034.00
	8"	652'	652'		2.00/lf	1304.00
	2x8"	177'	177'		2.00/lf	708.00
	15"	1377'	1377'		5.00/lf	6885.00
	15"	397'	397'		5.00/lf	1985.00
	20"	1980'	1980'		8.00/lf	15840.00
OPEN DITCH	—	687'	687'		19.55/lf	13430.85
TILE-ARM	6"	1187'	1187'		1.00/lf	1187.00
	8"	592'	592'		2.00/lf	1184.00
	10"	821'	821'		3.00/lf	2463.00
	10"	330'	330'		3.00/lf	990.00
	12"	423'	423'		4.00/lf	1692.00
	16"	915'	915'		5.50/lf	5032.50

Sum: \_\_\_\_\_

Final Report: \_\_\_\_\_

Comments:

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No. ~~48~~ 67

IN THE MATTER OF

*Whisler and Brenner*

*Ditch*

*Certificates  
work April 1904*

Report of Ditch Viewers.

COMMISSIONERS' COURT.

*Approved May 15 1904  
and Ditch ordered  
constructed*

*Thas Housley P. B., I.*  
Filed

**FILED**

MAR 2 1903

*James Powell*

Auditor.

Auditor Hamilton Co.

*CRB - 14 - 364*

1918

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Viewers' Report of *Whisler and Brewer*

Ditch.

To the Honorable Board of Commissioners of *Hamilton* County, Indiana:

We, the undersigned, appointed by this Court, at its *February* Term, 1903, to view a drain described in the certified copy of a petition and order of Court for a *Ditch*, by *Levi Whisler and J. Brewer* and others, handed us by the Auditor, would represent that according to said order we, on the day named therein, to wit: The *23<sup>rd</sup>* day of *February*, 1903, in company with *H. L. Findley*, a civil engineer, made an accurate survey of the line of said proposed *Ditch*, from its source to its outlet. A plat of said *Ditch* is filed herewith, including the survey by the engineer, marked "Exhibit *B*." 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 estimated the total cost for the construction of the work at *1749.31* Dollars. We also apportioned and set apart to each parcel of land a share of said work in proportion to the benefits received, all of which will fully appear by a tabular 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 utility and convenience and that the cost of construction of the drain will be less than the benefits to be derived therefrom, and will benefit three public highways; and said drainage can best be accomplished by the construction of Main Ditch and two (2) Arms as described on page 2 of this report.*

The following statement shows who are benefited, the lands thereof and assessments thereon, location, length of each share, amount of assessments, amount of benefits, amount of dirt to be removed from each share, price thereof per cubic yard, and total cost of each share:

NAMES OF OWNERS.	DESCRIPTION OF LANDS.	Section.	Township.	Range.	Acres Assessed.	Widths Assessed.	Acres Benefited.	Widths Benefited.	Amount of Benefits.	Amount of Assessments.	From Station. To Station.	Feet Long.	Cubic Yards to be Removed	Price per Cubic Yard.	Cost of Construction of Share.
1 Daniel Whisler ✓	NW	NW	R 20 4	40 00					30 00			15 29			226 75
2 Rachel Stokes ✓	PT SE	SW	R 20 4	25 00					143 75						141 77
3 Sam L. Budler	PT E	NW	R 20 4	13 00 X					7 50			5			7 39
4 John Busher	PT E 1/2	SE	R 20 4	65 00					277 50			15 33			273 58
5 Oscar P Roads Same	PT NE PT W 1/2	SW SE	R 20 4	36 00 45 85					101 85			6 25			100 41
6 Jacob Brewer jr	PT SE PT SW	SE SE	R 20 4	3 10 31 75					91 12						89 83
7 Ozius Moody	PT NW	SW	R 20 4	2 00					2 00						1 97
8 William Moody	PT SW	SW	R 20 4	31 00					50 00			3 51			49 29
9 Levi Whisler	SE	SW	R 20 4	41 00					65 00			4 43			64 08
10 Barbara Beach Same	PT NW NE	NW NW	R 20 4	28 00 40 00					200 50			13 23			199 66
11 Mrs J Worman	PT N 1/2 S 1/2	NW	R 20 4	32 00					175 60			11 18			173 14
12 Henry Maltz Est	PT S 1/2 S 1/2	NW	R 20 4	16 00					22 00			1 50			21 69
13 Charlotte Worman	PT SW	NE	R 20 4	8 00					11 00			75			10 85

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Viewers' Report of

Ditch.

TABULAR STATEMENT OF ASSESSMENTS, BENEFITS, ETC.

Viewers' Report of

Ditch.

TABULAR STATEMENT OF STATIONS, WIDTH, DEPTH, LENGTH, ETC.

NAMES OF OWNERS.	DESCRIPTION OF LANDS.	Section.	Township.	Range.	Acres Assessed.	Ft. to be Assessed.	Acres Benefited.	Ft. to be Benefited.	Amount of Benefits.	Amount of Assessments.	From Station.	To Station.	Feet Long.	Cubic Yards to be Removed.	Price per Cubic Yard.	Cost of Construction of Share.
Jacob Brenner Jr. Same	NW PINE	NE	11	20	4	40	00		306.25				1	89		301.92
Jackson Township	Highways NDS through ETW - det 1/2		11	20	4				10.00					66		49.30
Hamilton County	Aradia attached G.R. 1/2								40.00					73		
									392.25					273	27.63	39.14
									1377.52					772.87		390.66

Said Main Ditch to consist of one row 7" tile from sta. 0 to sta 15+17 and one row 8" tile from sta 15+17 to sta 21+69 and two rows 8" tile from sta 21+69 to sta 23+46 and one row 15" tile from sta 23+46 to sta 38. all of which is in place and which is accepted as sufficient and is made a part of this ditch except from sta 37+23 to sta 38. which part is to be taken up and put down to proper grade before it is accepted. The portion to be constructed new to consist of one row 15" tile from sta 38 to sta 41+20. and one row 20" tile from sta 41+20 to sta 60+94 and one row 20" sewer tile from sta 60+94 to sta 61 and a Stone Wall 15' x 5' x 2' built from field rock or rip-rap laid up in mortar made from 1 part Portland Cement to 3 parts good sharp sand to be constructed as to receive the tile at the proper grade 20" above base of wall, said wall to be placed at sta 61 and all open ditch 7 ft wide on bottom with side slopes 1 to 1 or 45° from sta 61 to sta 67+87 or terminus

Arm #1 To consist of one row 6" tile from sta 0 to sta 11+87 and one row 8" tile from sta 11+87 to sta 17+79 and one row 10" tile from sta 17+79 to sta 26 all of which is in place and which is accepted as sufficient and made a part of arm #1 that portion to be constructed new to consist of one row 10" tile from sta 26 to sta 29+30 and one row 12" tile from sta 29+30 to sta 33+53 and one row 16" tile from sta 33+53 to 42+68 or terminus at sta 33+53 to be constructed a catch basin made from hard brick laid up with mortar made from 1 part Portland cement to 3 parts good sharp sand and to be covered with stone 4" thick. Dimensions of said basin are 4' x 3' x 9". At Sta 29+30, a 10" tile to be connected to arm with 12" x 10" and Arm #1 to be connected to Main Ditch at sta 41+20 on main ditch with 12" x 16" Row 7" tile and one row 10" tile from sta 0 to sta 21+30 and one row 7" tile and one row 8" tile and one row 10" tile from sta 21+30 to sta 40 or terminus all 7" and 8" tile are in place and accepted as sufficient and made a part of this arm. The 7" and 8" tile to be connected in to catch basin at Sta 33+53. on Arm #1

STATIONS.	WIDTH AT TOP.		DEPTH OF CUT.		WIDTH AT BOTTOM.		WIDTH OF CLEARING OR TIMBER.
	Feet.	Inches.	Feet.	Tenths.	Feet.	Inches.	
By the construction of a ditch beginning 41 rods North of S.E. corner of the NW 1/4 of SW 1/4 of Section 2 Township 20 North Range 4 East Hamilton County Indiana run thence N. 53° E. 400 ft. thence N. 60° E 56 ft. thence N 41° E 164 ft. thence N 68° E 11.80 ft. thence N 75° E 250 ft. thence N 66° E 185 ft. thence N 67° E 52.5 ft. thence N 83° E 346 ft. thence S 78° E 474 ft. thence S 46° E 368 ft. thence S 42° E 659 ft. thence S 53° E 1516 ft. thence S 58° E 368 ft. thence S 88° E 564 ft. thence N 48° E 152 ft. thence N 57° E 341 ft. thence East 46 ft. or terminus and terminate in what is known as John Kouffner Ditch in the East gully line of Lake Erie and Western R.R. in the N.E. 1/4 of the N.W. 1/4 of Section 12 Township 20 North Range 4 East.							
Also an Arm #1 beginning 30 rods West of S.E. cor of the W 1/2 of S.W. 1/4 of Section 2 Township 20 N. Range 4 East run thence East 1255 ft. thence S 45° E 55 ft. thence East 2043 ft. thence N 40° E 135 ft. thence N 24° E 171 ft. thence N 61° E 397 ft. thence N 57° E 216 ft. and terminate on Main Ditch at Station 41+20							
Also Arm #2 beginning 1074 ft East and 47 North of S.W. cor. of the N 1/2 of the N.W. 1/4 of Sec. 11 same Township and range and run S 44° E 257 ft. thence S 40° E 397 ft. thence N 68° E 486 ft. thence N 29° E 560 ft. thence N 52° E 332 ft. thence N 70° E 108 ft. thence N 77° E 260 ft. thence N 68° E 439 ft. thence N 70° E 168 ft. thence N 36° E 243 ft. thence N 48° E 279 ft. thence N 42° E 478 ft. and terminate on Arm #1 at station 33+53.							

GENERAL SPECIFICATIONS AND SUGGESTIONS.

The length of the ditch as located is 6787 ft

The fall of the established grade is	29/100	feet, from Station	38	to Station	57	To each 100 feet.
	24/100		57	To "	61	- at Sta 61 Drop 8/100
	15/100		61	To "	67+87	

The total length of arm #1 is 4268 ft

The fall is	100/100	feet to the	from Sta 26	to Sta 29	to each 100 ft.
" " "	100/100	" " "	" " 29	" " 33+53	" " at Sta 33+53 Drop 8/100
" " "	25/100	" " "	" " 33+53	" " 40	" " "
" " "	60/100	" " "	" " 40	" " 42+68	" " "

The length Arm #2 is 4000 ft and the fall is 20/100 to each 100 ft throughout

All tile used in the construction of this ditch must be first class in every respect, laid in the ditch in a true line with joints well matched and at the proper grade, and shall be left uncovered until inspected by the County Surveyor. After they have been inspected and accepted by said County Surveyor they shall be covered with earth to a depth of 24" over the top of the where ditch runs in the old open channel and where the ditch is new cut the trench of the ditch shall be filled full

We the Viewers would further report that we are of the opinion that it is impracticable to allot said ditch for construction for the reasons that we believe that the work can be better done and in less time to let the work to one contractor and we would recommend that the Auditor sell the same in accordance with the law, made and provided in such cases.

Viewers { J. Webster Swain  
John H. Dr. obli  
Granville, Langley

Subscribed and sworn to before me, this 4 day of March, 1903  
J. S. K. null Auditor



SURVEYOR'S OFFICE  
**Hamilton County**

*Kenton C. Ward, Surveyor*

776-9626

*Noblesville, Ind. 46060* December 14, 1988

TO: Steve Reveal  
1273 Wayne Street  
Noblesville, In 46060

RE: Miller-Carson & Whisler & Brenner Drain  
Reveal Property-Edmundson Road-286th Street

On November 17, 1988, the Drainage Board Contractor located Arm #1 of the Miller-Carson & Whisler & Brenner Drain.

In looking for Arm #1, the tile location was found to be different from what was shown on the map. See enclosed map for new location.

The tile was found to start in a catch basin (CB) on the South side of 286th Street, where the main tile crosses the road. The tile runs along the South side of 286th Street to a catch basin at the South West corner of the intersection of Gwinn Road and 286th Street. The tile then crosses the road in a Northwesterly direction to the North side of 186th Street, where the tile runs in a Westerly direction under the edge of the road to your property.

This should help you in providing an outlet for your eighteen (18) acres at the corner of Edmundson Road and 286th Street.

If you have any questions, please contact me at 776-9627.

Sincerely,

*Jerry L. Liston*  
Jerry L. Liston  
Engineering Technician

JLL/no

TO: STEVE REVEAL  
1273 WAYNE STREET  
NOBLESVILLE 46060

RE: MILLER-CARSON & WHISLER-BRENNER  
REVEAL PROPERTY  
EDMUNDSON ROAD - 286TH STREET

ON NOVEMBER 17, 1988 THE DRAINAGE BOARD CONTRACTOR  
LOCATED ARM 1 OF THE MILLER-CARSON & WHISLER-BRENNER.  
IN LOOKING FOR ARM 1 THE TILE LOCATION WAS FOUND TO  
BE DIFFERENT FROM WHAT WAS SHOWN ON THE MAP. SEE ENCLOSED  
MAP FOR NEW LOCATION.  
THE TILE WAS FOUND TO START IN A CATCH BASIN (CB) ON  
SOUTH SIDE OF 286TH STREET WHERE MAIN TILE CROSSES ROAD.  
THE TILE RUNS ALONG THE SOUTHSIDE OF 286TH TO A CB AT  
THE SOUTHWEST CORNER OF INTERSECTION OF GWINN ROAD AND 286TH.  
THE TILE THEN CROSSES THE ROAD IN A NORTHWESTERLY DIRECTION  
TO NORTHSIDE OF 286TH <sup>WHERE</sup> THE TILE RUNS IN A WESTERLY  
DIRECTION UNDER THE EDGE OF ROAD TO YOUR PROPERTY.

THIS SHOULD HELP YOU IN PROVIDING A OUTLET FOR  
YOUR 18 AC AT THE CORNER OF EDMUNDSON ROAD AND  
286TH STREET.

IF YOU HAVE ANY QUESTIONS PLEASE CALL

776-9626.

Sincerely

JL  
LT