Drain: Schleider & Pierce Drain #: 100
Improvement/Arm: FRAJK PIERCE
Operator: J. LIVINGSTON Date: 6-4-04
Drain Classification: Urban/Rural Year Installed: 1904

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

Gasb 34 Footages for Historical Cost <u>Drain Length Log</u>

Drain-Improvement: SCHAEIDER : PIERCE - FRANK PIERCE

		Length	Length	Length	THE BUILDING	licale) leastain
Drain Type:	Size:		(DB Query)	Reconcile	Price:	Cost:
TILE	8"	400'	400'		2=/if 3:=/if	800-00
	10"	1/80	1/90'		3:=/1	3540
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						, , , , , , , , , , , , , , , , , , ,
	Sum:	1580'	1580'	J	<u> </u>	\$4,340
	0 1					,
nal Report:	1580'					
omments:			•			
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IN THE MATTER OF

Frank Prince

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Report of Ditch Viewers.

COMMISSIONERS' COURT.

Auditor.

Wm. B. Burford, Printer, Indianapolis. 500-2-25-'99.

	\sim 1
	To the Honorable Board of Commissioners of Hamilton County, Indiana:
	We, the undersigned, appointed by this Court, at its May Rlg. Term, 1904, to view a drain described in the certified
	copy of a petition and order of Court for a drain, by / Frank Pierce and others,
	handed us by the Auditor, would represent that according to said order we, on the day named therein, to wit: The day
	of May, 1904, in company with H. L. Findley. , a civil engineer, made an accurate
	survey of the line of said proposed drain, from its source to its outlet. A plat of said drain is filed herewith,
	including the survey by the engineer, marked "Exhibit "." 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 P26000 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 benefit and convenience and well
J.	enefit for more public highways and that the east of
0_	onstruction of the same will be these than the benefits
+	whe derived therefrom and that said drainage can
1	est be accomplished as discribed 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	F LANDS.	Section.	Township.	Acres Assessed.	F'dths Assessed	Acres Benefited. Haths 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.
	Frank Pierce	PL. NE	NE	18	-19 c	A supplementary of the supplem	3 <i>4</i>	34	10853	10855					
	James I Stropes	H-NE	NE	`\\	. 19 c	J.	6	de la companya de la	154	515 Ho			million successional accession acces		
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	Francis Fleming	H. SW	JY E		-19.	/	7		344	03440		edinos inflorentificiós i se un planetificio de la ferencia de la ferencia de la ferencia de la ferencia de la			
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	Rose Vanninkly	OI-SIN	OE NE	{ \sigma	-14	J.	2		34	0 340		Orani, minima paramenta de del territorio de la constanta de la constanta de la constanta de la constanta de l	ologima do Articla solvido como distinguistica de la composita de la composita de la composita de la composita	e de composito de la composito della composito della composito della composito della composito	S 3
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TABULAR STATEMENT OF STATIONS, WIDTH, DEPTH, LENGTH, ET

TABULAR STATEMENT O	F ASSESSMENTS, BENEFITS, ETC.			
NAMES OF OWNERS. DESCRIPTION OF LANDS.	Harding Seese of Cost of Construction of Share. Amount of Assessments	STATIONS.	WIDTH AT TOP. DEPTH OF CUT. WIDTH AT BOTTOM. Feet. Inches. Feet. Tenths. Feet. Inches.	WIDTH OF CLEARING OR TIMBER.
East of the Southwest Too of the porth East quarter of	ming about twenty (20) rods rner of the northeast quarter I Section 15. Louiship 19. Rooth, Range 18° west 395 feet; thence South			
58° west 405 feet; thence & South 41° West 500 feet; to terminating in a tile dro on the lands of Francis Fler	bence South 60 West 80 feet and sin, known as the Schneider Drain wing in the Southeast quarter. Section 15 Lownship 19 North			
Requirements. Said drain t tile from Sta o to Sta 4 from Sta 4 to Sta 15 + 80	o consist of one row of 8" drain and one row of 10" thain tile or terminus.			
drain to be first class in the ditch in a true I	Line construction of said in every respect and laid ine at the proper grade and until inspected by the County— cepted by the County Survey or	The length of the ditch as located is	GENERAL SPECIFICATIONS AND SUGGESTIONS.	
		The fall of the established grade is The total full is	feet, from Station to Station	1 , to 100 feet. 4 11 11 11 11 11 11 11 11 11 11
		We, the biewers,	would further report to all	hat in our
		for construction f done and in les to one contractor sell said ditch a	or the reasons that the s s time to sell the sam Therefore we recommend s provided by law in su	work can be better e in one contract of that the audilor ch cases.
		Subscribed and sworn to before me,	this 4th day of June 1, 190	Dooth Passualer 4 Auditor Hanneller County.