Drain: אונגאר אינגער Drain #: 175

Improvement/Arm: אונגעומה אינגער

Operator: אונגעומה אינגער Date: 9-/0-04

Drain Classification: Urban/Rurab Year Installed: /892

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



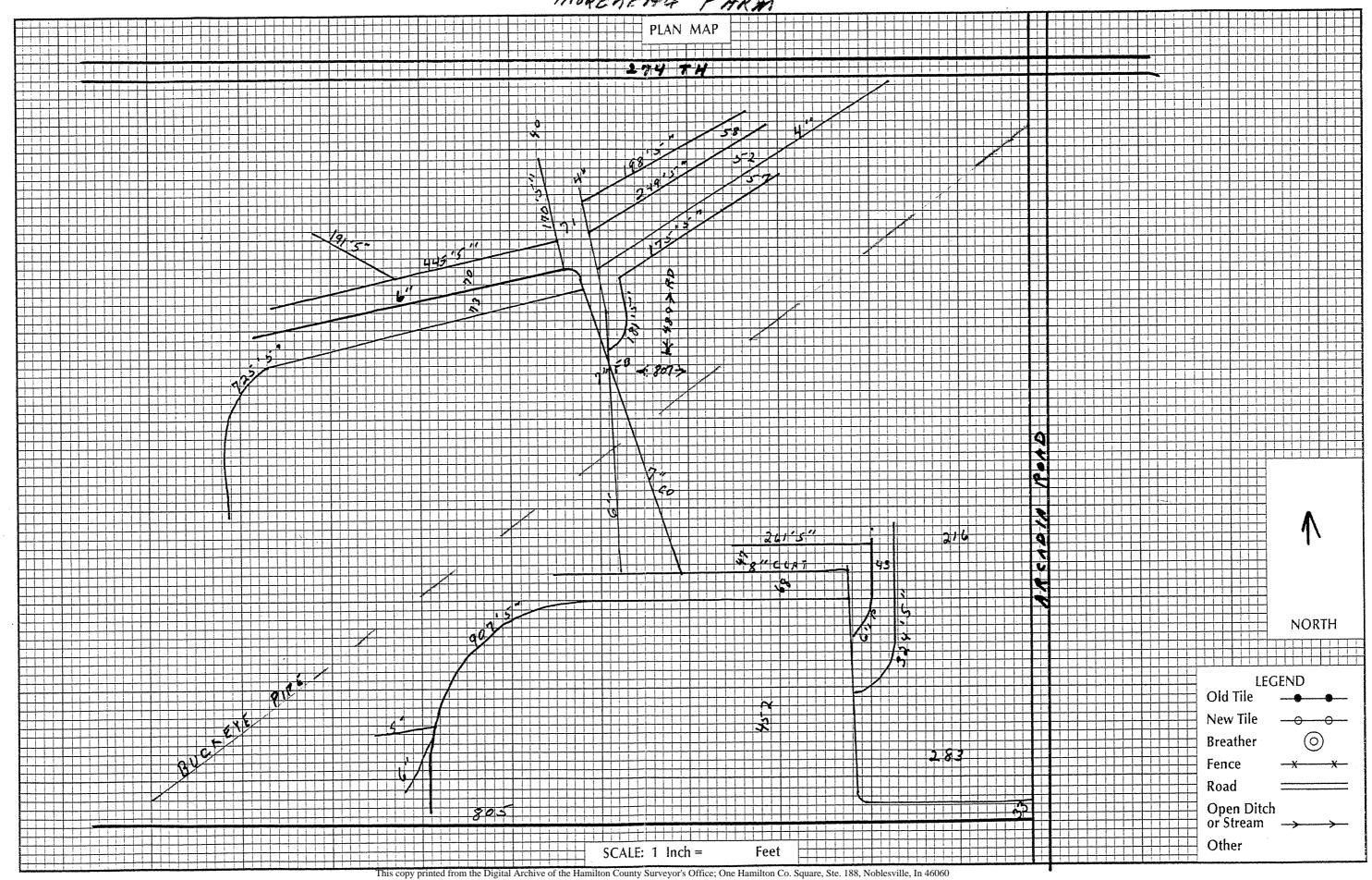
Gasb 34 Footages for Historical Cost <u>Drain Length Log</u>

Drain-Improvement: WILSON - NAGLE - WILLIAM NAGLE	
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		1			If Applicable			
Drain Type:	Size:	Length	Length (DB Query)	Length Reconcile	Price:	Cost:		
TILE	8"	125'	125'		2.4f	250=		
	10	1050	1050		3:=/1	3/50:=		
TILE-ARM	8"	1250	1705'	+455'	2:4	3410-		
	10"	1480'	1480'		3:41	4440-		
	12"	1088	1088		4-14	4440==		
		<u></u>			<i>p</i>			
ILE - ARM Z	ره''	පීමර ්	830'	*	1 4/st	830 -		
					-			
		,						
<u> </u>	Sum:	5823	6 278'	+455`		16432-		

				416,732
Final Report:				
Comments:				
MAIN PITCH N	o collete Exists	FRUM STAD	- 7445 · STA	11/400
LERMINUS REI	noved I misan done	10 WITH CON	STRUCTICAL OF	THE GUI
BOOTH DRAW 1	1922.			- GDF
IIPOPPE PORTICI				
VIFER FURTION	ex prm 1 DIF	FORS Fren	~ LEGAL DES	CRIPTICAL

Thil Etchison MorehEAA FARM



IN THE MATTER OF

Nagle Et.al

COMMISSIONERS' COURT.

Filed. , 18

Auditor.

WM. B. BURFORD, PRINTER, INDIANAPOLIS.

800. - 7. - 494

To the Honorable Board of Commissioners of

Hamilton

County, Indiana:

We, the undersigned, appointed by this Court, at its feel Term. 18 92, to view a drain described in the

certified copy of a petition and order of Court for a Sitch , by H. Guy

a Enlargement of said ditch

handed us by the Aughtor, would represent that according to said order we, on the day named therein, to-wit: the 20 th

day

of July , 1892, in company with Source to its outlet. A plat of said Sitch 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

apportioned and set apart to each parcel of i and 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

benefils to be dirined baid ditak consisting the main ditak and him arms. Said enan ditak contraction will be less than The benefils to be dirined baid ditak consisting the main ditak and him arms. Said enan ditak commences mean the bentheast corner of Lot 2, block 7. Social mart's coldition to leave of Care and Ind. No. 1. Commencing themer & 2008th, Anth 10°8. 2008th, North 200 ft., N. 50° &. 450ft, East 230, & 20° South 600ft, East 1100 ft. Orme No. 1. Commencing about roda west and we de East of the subticent convey this Southwest quarter socialist socialist timest proster socialist socialist timestip 20 onthe Range 48, there a Bast 13° 8. 265 ft., South 15° & 265 ft., there such 27° & 100 ft., & 100 f

The following statement shows who are benefited, the lands thereof and assessment 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 OWNEBS.	DESCRIPTIO	N OF LANDS.	Setion.	Jownship. Fange.	Acres Assessed.	Acres Benefited		ant of A			Feet Long.	Cubic Yards to be Removed.	Price per Cubic Yard.	Cost of Construction of Sha	ction	e de la companya de l
To do	t 3 sgrbind	radd to area	dia	, /	2.	29	25		. 3	170 18422 254	09 687	137	/2/2	6'3	30	
, Fred Essig						20		(4)	- (10-645		,	ari di manusido de del del del	50		and the second
2 John W. Waltz	(DL 00-	SIN 14	13 -	30 4	20	11-				Casel Basin + 16 0 37786 387		6	11	27	1	
4 JK Sterohman		SE 1/4				2		1 5		7 0 36+93 39+		16	11 🔾	10	ro	
John & Nauffinan	9 + 3 100 °				1		50		-	T D 18183 1974		26	"	14	00	
Blizabeth Houser Sug.			n co		/	/		the control of the co	1	TO 19447 1948		15	11	۶	N	
7 Elwood Cluckian			•		. 2	J-	25			170 19184 20.		6	"	3	30	
8 John Near 2009	(z		25	color color de la color	1	70 20 20t		6	"	3	50	
g Jacob Knause / Barry			4		2		25	E-spring and printed and a		50 20+16 20+	1	6	"	8	50	
10 Jos Billhymer Sang		. / .				3	13	and the me plantings		5 0 20+32 20+		5	4	2	50	4
Habe Landing	- 1				/	2	12	a considerant de descripción	210	3 0 20+44 2v+	1/	5	manufacture of the state of the	2	50.	
12 John Or					2	5	25	Security Control	3 3	10 20+55 20+	71 16	6	4	3	50	
13 Mahlon Dickovin			Sub		- 3	0	30	and the second second	4	10 21+51 U+1	18	7	the state of the s	2/	10	
14 Lowis Baldwin				- 4	2	5	25	and the state of t	3.	3 8 20471 204	87 16	6	The state of the s	3	50	
15 Mrs Jacob Dickovir	- 05 -			· ·	2	5	25		3.	5 3 20+87 2/x	16	6	"	3	3°B	
16 Tho Flanagan	- 4 -				2		25		3 .	50 12 x 6 9 8/x 9	25		"	3	50	
		· Roo	Cin	link	2	5	25	The second secon	2	ou)	l	/0	"	2	10	
17 Jacobs, Whistler	. 5	-			_ 2	5	25		3	30 21+03 2/7	49 16	6	"	3	50	/
18 James Keek	- 4 -	- Rod			2	J_	25	Control of the contro	3.	50 21+19 414	es 16	6	"	F	30	
19 Hary Whistler	. 3.				- 2	ઈ	25		3	5 0 21+35-214	sı 16	6	// // // // // // // // // // // // //	3	50	ı
20 Jos Knause	. 5	Kua	usi	· ·	2	٠ ع	25	Control of the contro	3	3 8 18+38 18+	st. 16	ę	en anno a de la composition della composition de	3	50	·
21 Davi Dickour	· fin	3971 -				ડ ૧	25	•	3	50 18+51 18+	a 14	6	#	3	50	
22 aus Pettijohn Est						.	25		3,	50 18+67 181	+83 /6	6	Control (principles)		30	
23 Jacob Whistler (V.1	to proper prove			. 5	Ĵ		*	8	50 22477.86	+90 4/3	52	- //		13	:
2 Valentine Keck " Sans		10 mm			ź	ۍ:	25		3	3 0 18+113 18+	19 16	6	"	1	30	- Andrews
20 Quaie Cluckuer Eng	. 2		_			? <i>5</i> _	25		3	3 U 1841 9 18	138 16	6	11	1	30	•
26 a f Correll, 10 Sing	- 7 -		-			\$ 5	25			50 17+4817,		_ ^	//	ž	30	
27 Prave Jacobs 100 mg	-8-		-		1	55	25			5 0 17+5\$ 17+		~	1		50	
28 P & Basey 20 24	~ 6 v	of a v v			4	2 . C	25	agicantate disease of the con-	1	3 0 17+28 174	1		. "		50	
29 Hury Fenner	This copy printed from the	e Digital Archive of the H	Íamilfón	County Si	urveyor's O	fice; One l	スプー Hamilton Co.	. Square,	3 Ste. 18	5 0 1149 8 17 3, Noblesville,	4/ 8 /5 In 46060		"	3	30	
		Agentia de la constanta de la		11	and the state of t	e production of the second	e major major per Sp. (re)	- Announce of the second of th	·	The state of the s	Political advicement			ery photos solvens	Association	
	1	A			Control of the Contro	ago, ago, and the first			Mary .			galler armin	Land Mari		1	i .

Ditch.

TABULAR STATEMENT OF ASSESSMENTS, BENEFITS, ETC.	TABULAR STATEMENT OF STATIONS, WIDTH, DEPTH. LENGTH, ETC
NAMES OF OWNERS. DESCRIPTION OF LANDS. Of NAMES OF OWNERS. DESCRIPTION OF LANDS. OF Cotton of Share. Of NAMES OF OWNERS. DESCRIPTION OF LANDS. OF Cotton of Share. Of NAMES OF OWNERS. DESCRIPTION OF LANDS. OF Cotton of Share. Of NAMES OF OWNERS. DESCRIPTION OF LANDS. OF Cotton of Share. Of NAMES OF OWNERS. DESCRIPTION OF LANDS. OF Cotton of Share. Of NAMES OF OWNERS. DESCRIPTION OF LANDS. OF Cotton of Share. Of NAMES OF OWNERS. OF Cotton of Share.	WIDTH AT TOP. DEPTH OF CUT. WIDTH AT BOTTOM. STATIONS. WIDTH OF CLEARING OR TIMBER. FEET. INCHES. FEET. INCHES.
o Rebreca Dickover in Lot of in Sqr 10 mm add to arcadia 25 25 3 50 144 1482 16 6 121/2 3 50	Description of the manney of Construction. Sta 22+15 to 14+15 old Like to be taken.
1 Benj F Dickorn 3 1 25 25 3 30 16120 18 16 6 " 3 50	The main line shall be constructed as follows - " mother
2 John Ranguet 16 6 " 350 11034/1645 16 6 " 350	From station 22,115 to station 14+50 tino rows of 12 mole lilet, from station 14+50 to station
3 Steve Wandell 20 200 6 25 (25 3 3-31645) 1464 16 6 1, 3 30	4, one row of 10 such tile, from Station 1/10 station 0, one row of 8 mich tile.
4 Clarissa Startzman 5 - 2 2 15 00 1545 1434 69 28 " 15 00	anne Not, shall bet constructed as follows-
5 Hu J Reace 18 2mg - 1 in Sgr / 25 25 3. 50 MB 188 15 8 " 3 50 MB Case 18 2mg / - 4 / 25 25 3 50 MB 18403 15 8 " 3 50	From Station 38+18 to Station 27+30, one row of 12 mich tile, from Station 27+30 to station 12+50, one row of 10 mich like, from 8 tation 12+50 to Station 0, one row of 8 inch tile; terminating in the main
6 Daul Queen 3 30 1748 17403 15 8 11 3 50 7 Sadie Fouch Attelie Smith. 2 _ 1 25 25 3 30 17418 17428 15 8 11 3 50	line at station 14 + 50.
8 Mm Magle Est 1 Ot 2.3.4.5.6.7.8. g Elliotto addition - 38 38 95 00 20+30 2643 863 121 " 95 00	Arm No. 2 Shall be constructed as follows -
9 Peter Dieradorffer " out bot 12 Elliotto add to areadia 1 1 700 2440 3470 124 26 " 700	Forom station 8+45 to Station 0, one row of 6 meh tile; terminating on arm No. 1 between Stations
6 Low Damels 20 2m M 2 Lot 2 25 25 3 3 8 6 454 6 490 8 6 8 " 3 50	29 and 30.
1 David Hurlock " " 1 25 25 3 5 0 5781 6417 96 8 " 3 60 12 20 CO 1945 17605 413 32 2 0 00 1945 17605 413 32 2 0 00 1945 17 17 " 210 00	All tile shall be of good murchantable quality and of good color,
	There shall be one catch basin 6ft long, 3ft soide, and oft deep (from serface) inside measurement; the walls
4 Mahlon Essig my out Let 10 Elliotto add to arcadia 5 5 10 08 0 1481 181 35 " 10 00	of the basin to be made of good hard burnt brick laid in good line anortar, and to be muches
Jout Muande 2000 3470 6476 306 83 " 2000	thick. The basin to be coured with a cover anade from good his such oak plant; said basin
EMouroe Freitsch 2 Lot 5 m. m. 2d add 25 25 350 7463 8 37 9 " 350	to be located soft, below Station 14 on acin line.
7 Mosex/Martz 20 2m Of DE/4 St /4 13 20 4 2 2 600 0450 1455 83 16 " 600	There shall be at stone wall be ated a cross the termineus of the many tile detet, 10gh. long, 4gh
8 Martha & Magle V Front Lot 2 Elliotto 20 20 3 50 491 2446 65 12 1 300	high and 2 / thick, battered about sinclus to the fort from the base to the summit we the face
9 J. Driver 25 Lot 3 O Arcadia Milling Co Ot & 1/2 Dgn 14 35 35 500 1418 15401 23 9 " 500	placed through the said wall out the proper level or fall.
1 David Graming 20 20 Loto 2+3 50 50 7 00 15401 1543 32 13 " 700"	proper sever of the proper sever of
2 John N Devancy my - 107 in 397 5012/ 50 50 700 15416 14430 34 14 , 900	GENERAL SPECIFICATIONS AND SUGGESTIONS
3 Holf Dres 20 9 Let 8 mis sur 121 2 2 2 2 3 50 MAS 1446 16 6 3 37	The length of the ditch as located is Main line 300 H. Arry Sul. 38 18 th Some No 21, is 8 4 6 ft.
	The fall of the established grade is feet, from Station () to Station /4 , is 4//00 feet.
5 & Daul 10 500 - 2 - 12 25 25 3 50 444 5481 37 8 , 3 50 1	horn Station 12 to Station. 22 is Toogh. Station 22 to Station 30 is 1/100 gh.
6 OU Trough 20 M Lot of 5 25 25 3 30 5444 5481 37 8 " 3 50 PM Cooly 20 20 Lot 6 in 12/ 25 25 3 50 1945 16 6 " 3 50	Ann No.1. From Station O & Station. 13 is 3/00 ft. From Station 13 to Malion 27 is 4/00 ft.
8 6 a Narbangh & Wife Let 2 mm 1st add to Arcadia 25 25 3 50 2462 4406 44 9 , 3 50	The total fall is feet to the From Station 27 to Station 387/8 is 6/100 ft.
g 6 2 Manu 20 gray Of - 3 11 11 2 50 4006 4451 29 5 , 230	Ann No. 2. Station 0 to Station 8+45 is 63/00 ft.
. o a f Lyone 20 2m 14 14 2 5.0 2402 24 44 32 8 " 2 30	
1 Relicy Turky 10 MM 4 + 3 + 4 m Sgr 12 75 75 43 4732432 37 13 " 4 50	
2 Jacob Etitle 37 1 , 350	
3 Elizabeth Booth 10 20 2 2 25 25 3 50 47 30 38 8 " 3 50 4 Danl Stanter 20 20 012-1 sg 6 30 30 31 50 5100 000 36 8 " 3 600	
5 Amanda Mine Jan Of Lot 2 20 20 250 2464 2496 32 8 . 200	
2 Claron Stanter 2mg - 4 25 25 25 139 HTB 34 7 , 2 50	
7 John Afflebach " 200 - 1 - 7 25 25 250 0+21 0+56 35 7 " 250	
8 Eucline Thomas 10 mg - 2 12 12 1 50 0 0+21 21 4 " - 1 50	
9 a J. Toody Koutz 2011 MM 376 Lot 11 - 25 25 - 3 50 647 6459 87 8 , 3 00 o John Coffy 20 200 Block 10 13 - 2 50 250 15 00 9405 1455 150 38 , 15 00	
o John Coffy 20 8 Block 10 13 - 250 250 15 00 9405 1455 150 38 1 15 00 15 Warmon Fr Hattz V PAN M 1320 4 20 20 50 00 6.58 1245 627 151 1 50 00	
2 Daul Waltz V Orn DN 1320 4 20 20 50 03 1185 1125 537 113 , 50 00	
3 Lors Startzman 4 John OFral 20 mm Mr Lot 6 25 25 350 8 8435 35 9 "	
5M & Dinclair 10 my Lot N. 7 in sgr 12 25 25 350 1544 1645 16 6 3 350	
6 Amanda Rawlings Lots 5 06 m = 6 50 50 500 2196 314 6 6 15 " 500 7 00 6490 7463 73 17 , 700	
	John a Horsherral
9 J. J. Mercen 20 mm H SE/4 DN/4 1320 4 25 20 3 50 8430 8470 905 35 9 , 350	John Boatman
1 6 Rodenbrek 20 Son out Lot No 1 2 2 500 2194 2277 83 12 500	
1 LE + MRR Co 200 (main ditch 1494 to 13.435 No. 1 27436 to 28430 No 2. 6476 to 7468) 35 00 (42 32 32 32 35 00)	
2 Jackson Formship am M. 1, 2679 75 27430	
30 Manutten Contacty 2 with grand wood 5 00 247050 310 32 500	Subscribed and sworn to before me, this Auditor Subscribed and sworn to before me, this May of Auditor Auditor Auditor County.
This copy printed from the Digital Archive of the Hamilton Count. S	urveyor's Office; One Hamilton Co. Square, Ste. 188, Noblesville, In 46060