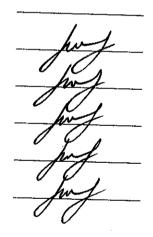
Drain: WILLIAM MEKINSTRAY	Drain #.
Improvement/Arm: IIGTH ST. RE	
Uperator: J. LIVINGSTON	Doto: 3 an -/
Drain Classification: Urban/Rural	Year Installed: 2002

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



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

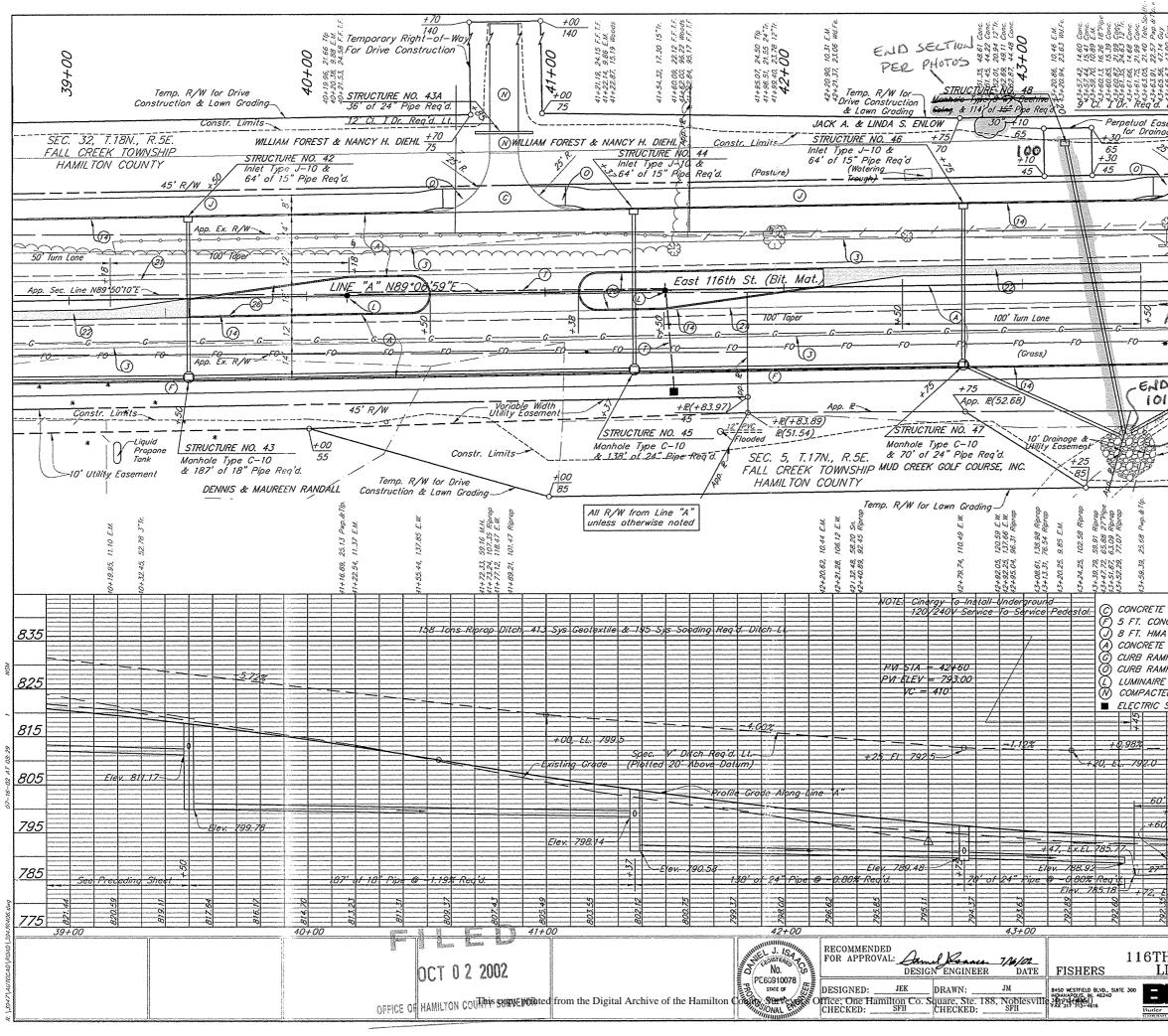
Drain-Improvement: WILLIAM MSICINSTRAY	DRAIN -	116#ST	RECONSTRUCTION
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		Length	Length	Length		uolinas.
Drain Type:	Size:		(DB Query)	Reconcile	Delta	
			(DD ddery)	Reconcile	Price:	Cost:
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	30"	114'	114'		24.60/1	1472 ·== 2804 · 4
СМР	24"	44'	44'		50·=//f	2200-=
		<u></u>				
						· · ·
	Sum:	<u></u> Z37 ^{**} "	*237'	<u> </u>	-A.	6426.40
inal Report:	NA					7
inal Report:			*237'		-#	6426

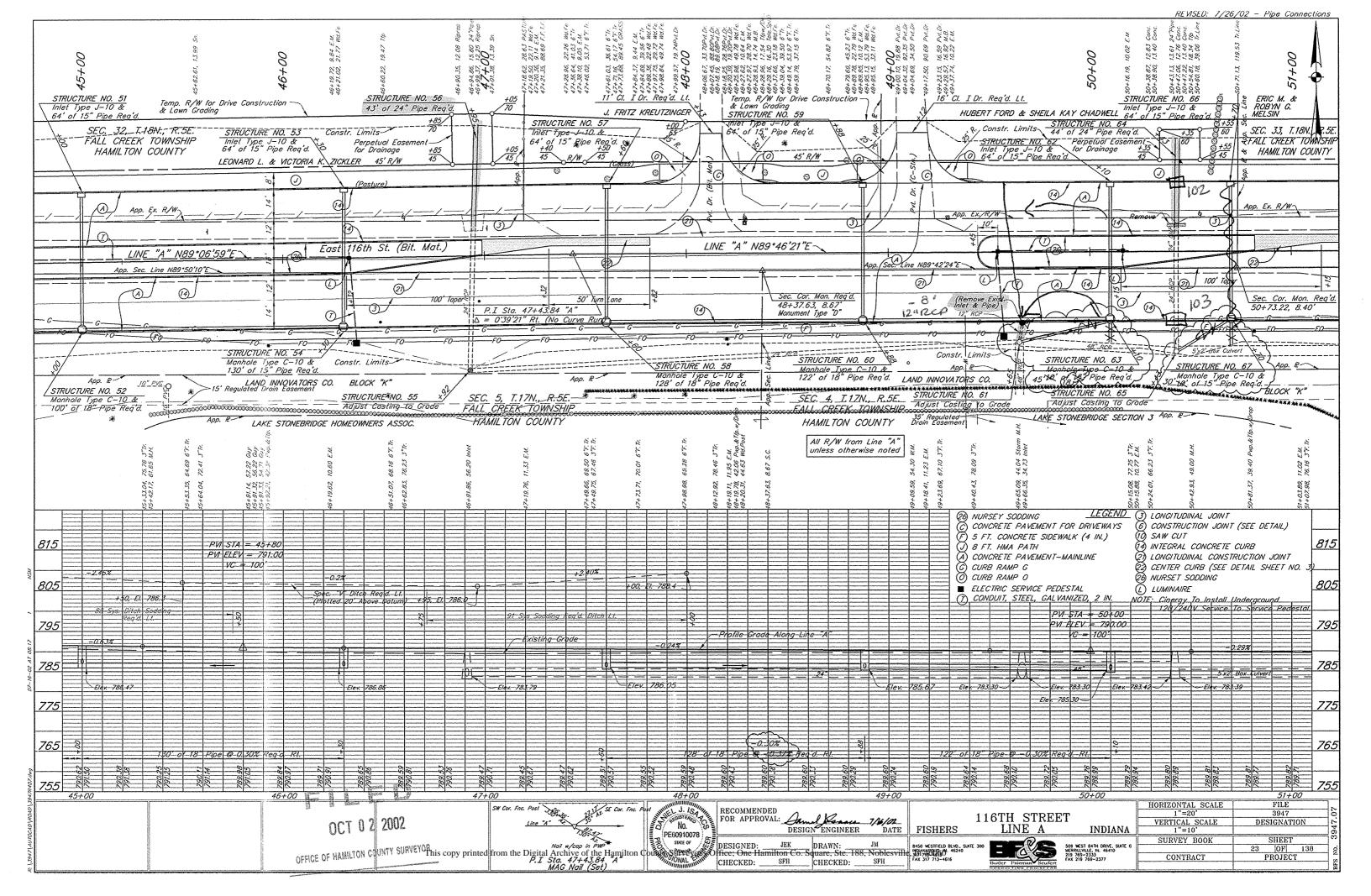
Comments:	

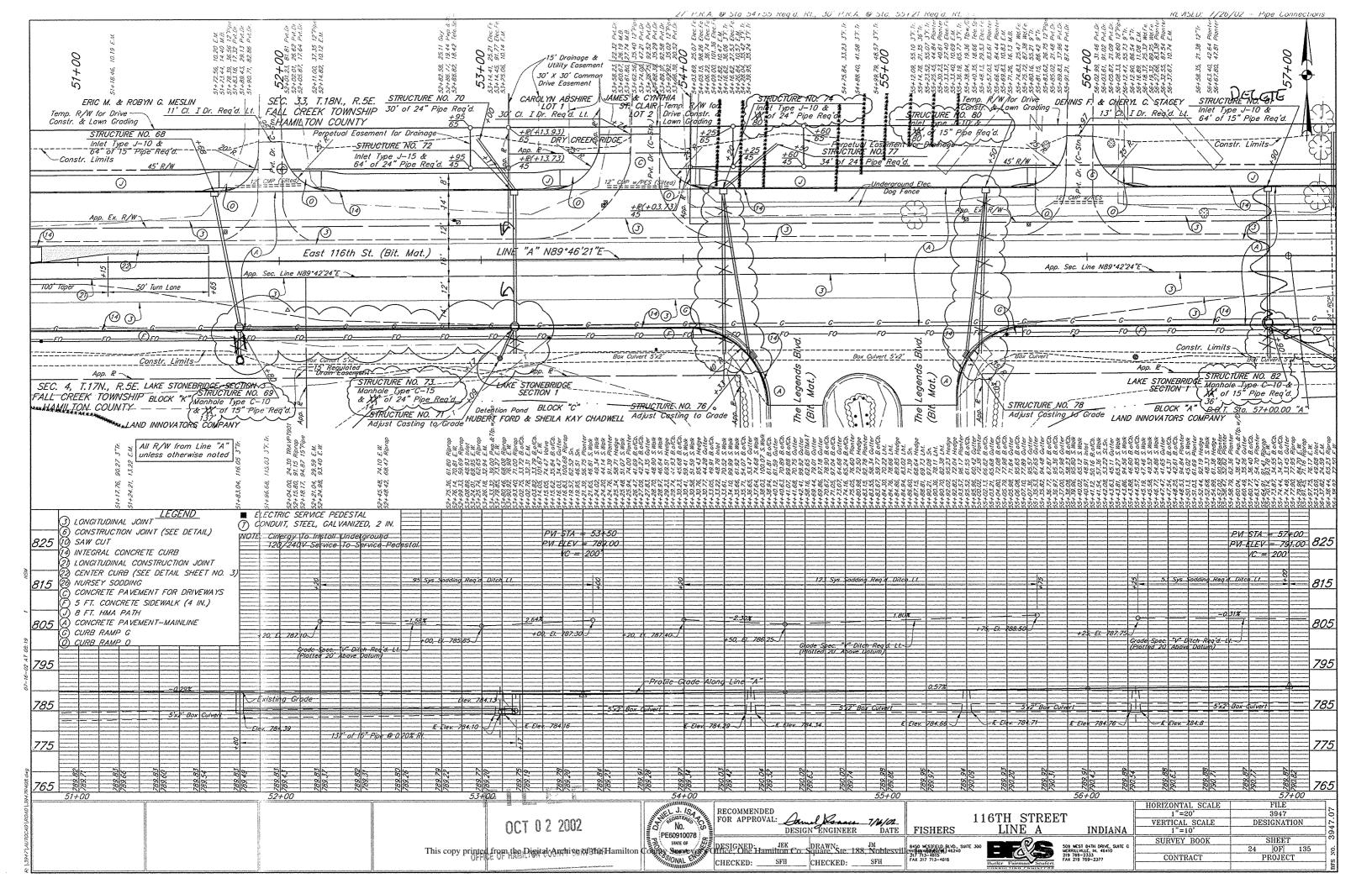
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is 591	THE NET LENG	TH OF BRALL BADED OUR THIS DELLE.	
	15 59%	The final cline in the internation of the company	WC1102

This copy printed from the Digital Archive of the Hamilton County Surveyor's Office; One Hamilton Co. Square, Ste. 188, Noblesville, In 46060



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I STREET	1"=20'	FILE 3947 DESIGNATION SHEET	3947.07
I STREET	1"=20' VERTICAL SCALE 1"=10'	FILE 3947 DESIGNATION	





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App. Sec. Line N89*42'24"E			
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	+ 5TRUCTURE NO88	() /STRUCTURE_NO90	Constr. LimitsSTRUCTURE NO. 92 X
12" RCP Stor Boy Constr. Limits	Manhole Type C-10 &	Monhole Type C-10 & 122' of 18" Pipe Reg'd.	Ann P 108' of 18" Pine Rea'd
	125' of 15" Pipe Reg'd		
Adjust Costing	0-&	00000000	LAKE STONEPPIDE SECTION 1
	FALL CREEK TOWNSHIP		LAKE STONEBRIDGE SECTION 1
to Grade P.O.T. Sta. 57+00.00 "A" LAND INNOVATORS COMPANY Detention Pond	HAMILTON COUNTY	LAN	BINNOVATORS COMPANY
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