Drain: MARGARET O'BRIEL	Drain #: /24
Improvement/Arm: CROSSPOLLTE	BUSINESS PARK
Operator: J. LIVING STON	Date: 5-3-04
Drain Classification: Urban Rura	Year Installed: 1986

## **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

10	ý
þ	f mf
- fr	J.
J' G	nj J
- Ju - Ju	4

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

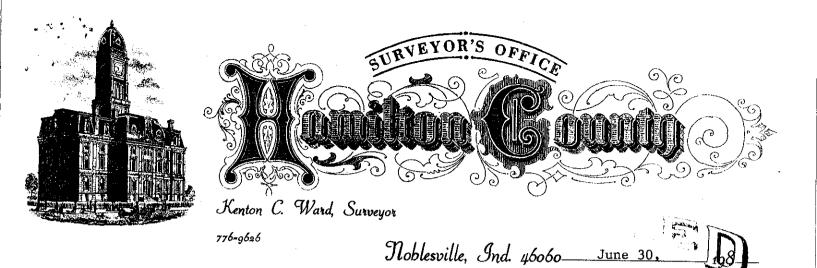
Drain-Improvement: MARGANET O'BRIEL - CROSSPOINTE BUSHESS PARK

		l conti			Bee Traver	<u>IIIe is b</u>
Drain Type:	Size:	Length	Length (DB Query)	Length		
			(D ddery)	Reconcile	Price:	Cost:
rcp	12*	699'	699'		7.25/14	5067.75
	18 "	162'	162		10.5.11	1701
	24"	784	786'		18:00/14	14148.=
·····	30"	324'	324		24.40/1	7970.4
······································	36"	644'	488'	+44'	32:25/4	22/88.=
·	42"	458'	458'			24,113.7
	48"	1257'	1191		-11	79,194.5
	54"	258'	280		delif	23,926
ERFORATED PVC	4"	1(00'	1100'		0.15/1f	825.00
OPEN DITCH		127'	127'		10 == 1/1	
					19.35/16	2482.85
	Sum:	5815	5815'	o'		181,617

Final Report: 5815

Comments:

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



JUL 1 4 1986

HAMILIUN LUUINET NERAINAGE BOARD

TO: Hamilton County Drainage Board

RE: Margaret O'Brien Drain

Attached is a petition filed by the Norfolk Southern Corporation on May 12, 1986 for the reconstruction of the Margaret O'Brien Drain. This project shall consist of relocating the existing tile system and incorporating it as part of the storm sewer system for the Northgate Business Park.

I have reviewed the plans for the development and believe them to be acceptable. I recommend that the storm sewer system shown in red on the attached plan be added to the O'Brien Drain. This would be from structure 40 to 46 and 44 to 46 on sheet 7; 46 to 65, including structure 47,50 and 51 on sheet 8; 68 to 70 including structures 66,69,72,74,73,77,76 and 75 on sheet 9; structure 55 on sheet 34, offsite improvements (Drain #4) on sheet 35; structure 71a on sheet 38; strucutre 80 on sheet 37; structure 64 to 65 and 59 to 65 on sheet 33. The detention basin on drain #4 (sheet 33, detail on sheet 37) will be maintained by the petitioner. The concrete gutter, structure 94,95,96 and the existing 36" pipe under the railroad parelell to structure 94 shall be maintained as part of the Margaret 0' Brien Drain. By maintaining the above, I would hope that problems regarding maintenance responsibility between the Drainage Board and the Town of Fishers would not arise.

The existing tile drain will be intercepted at the East end of structure NO. 55 (approximately STA 15+60 of the existing drain)

The existing regulated tile from this point to it's outlet (STA 44 ) would be abandoned and the new storm sewer would replace this as the

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

segulated drain. Also to be abandoned will be Arm #2 of the drain. The new drain would consist of the following:

12" RCP	546	42" RCP	460 <b>'</b>
15" RCP	565'	48" RCP	1072'
18" RCP	284	54" RCP	280'
24" RCP	785'	Open Ditch	127'
30" RCP	324'	Concrete Gutter	1100'
36" RCP	618		

The total new drain will be 6161 feet. Excluding the abandoned length of Main Drain-2840 feet and Arm #2-630 feet, the total additional drain will be 2691 feet.

The drainage shed will not change at this time. However, upon development of the park various changes in the shed may occur depending on the drainage plans of individual projects. I also would recommend the assessment remain the same at this time.

Kenton C. Ward-County Surveyor

KCW/no

TO: HAMILTON COUNTY SURVEYOR

- RE: Margaret O'Brien Drain Improvements Phase I - Crosspoint, Fishers, Indiana For Norfolk Southern Corporation
- I hereby certify that:
- I am a Registered Land Surveyor in the State of Indiana,
- 2.) I am familiar with the plans and specifications for the above referenced subdivision,
- 3.) I have personally observed and supervised the completion of the Drainage Facilities for the above referenced subdivision, and
- 4.) To the best of my knowledge, information and belief, the Drainage Facilities within the subdivision has been installed and completed in conformity with all plans and specifications.

Signature: Thos	nas J. Hethler Date: October 21, 1987
Type or Printed Name:_	
Business Address:	c/o Clyde E. Williams & Associates, Inc.
	8925 North Meridian Street, Indianapolis, Indiana 46260

Telephone: 317 - 844-8900

SEAL



INDIANA REGISTRATION NUMBER

13037

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



To: Hamilton County Drainage Board

### Re: Margaret O'Brien Drain: Crosspointe Business Park (Norfolk & Southern Recons.)

Attached are as-builts, certificate of completion & compliance, and other information for Crosspointe Business Park. An inspection of the drainage facilities for this section has been made and the facilities were found to be complete and acceptable.

During construction, changes were made to the drain which will alter the plans submitted with my report for this drain dated June 30, 1986. The changes are as follows:

12" RCP - 699'	24" RCP - 786'	36" RCP - 644'	48" RCP - 1257'
18" RCP - 162'	30" RCP - 324'	42" RCP - 458'	54" RCP - 258'
4" PERF.PVC - 11	00' OPEN DIT	CH – 127'	

Str. 48 was deleted and constructed as Strs. 48A to 48B. These two structures connect to sturcture 49. As a result 4ft of 18" RCP was not constructed for structure 48. Str. 48A consisted of 20ft of 12" RCP and Str. 48B consisted of 46ft of 12" RCP. Str. 75 - 80 12" RCP lengthened from 4ft to 6ft. Str. 76 - 80 12" RCP lengthened from 4ft to 6ft. Str. 73 – 74A 12" RCP lengthened from 4ft to 10ft. Str. 74 – 74A 12" RCP lengthened from 4ft to 10ft. Str. 78 – 79 12" RCP lengthened from 4ft to 6ft. Str. 79-80 12" RCP lengthened from 322ft to 327ft. Str. 42 – 42A 12"RCP 50ft in length. Str. 42A – 43 12" RCP 14ft in length. The asbuilts on page 33 show revisions to Str. 65 and Strs. 59-64. The revisions show a 48" RCP at 120 ft in length. This was constructed along with a temporary earthen swale. This replaced Strs. 59-64. As a result, three sections of 15" RCP were not constructed totaling 565ft, and one section of 18" RCP totaling 130ft was deleted. Str. 47-49 18" RCP lengthened from 46ft to 54ft. Str. 41-43 18" RCP lengthened from 46ft to 54ft.

Str. 71A – 74A 24" RCP lengthend from 470ft to 472ft.

Str. 43-46 24" RCP shortened from 315ft to 314ft.

Str. 55-56 42" RCP shortened from 460ft to 458ft.

Str. 80-detention pond #4 outlet 54" RCP shortened from 280ft to 258ft.

The 1100ft of concrete gutter in detetion pond #4 was replaced with 1100ft of 4" perferated PVC.

Str.95-detention pond #4 was omitted from the original report. This segment consists of 66ft of 48" RCP.

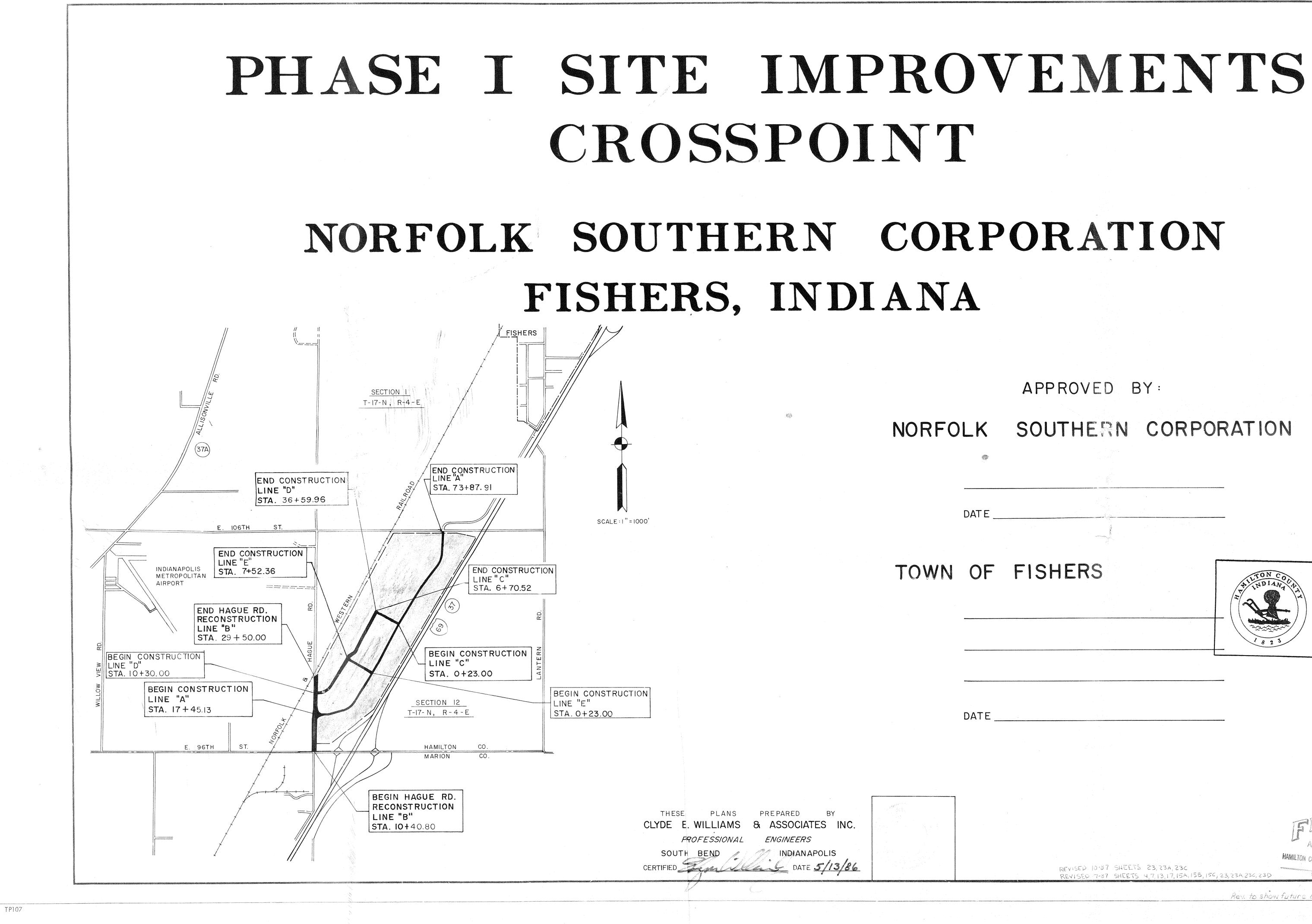
The length of the drain due to the changes described above is now 5815 feet.

I recommend the Board approve the drains construction as complete and acceptable.

Sincerely,

Kenton C. Ward, Hamilton County Surveyor

KCW/slm



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

## APPROVED BY:

# NORFOLK SOUTHERN CORPORATION

REVISED 10-87 SHEETS 23, 234, 236

REVISED 7-87 SHEETS 4,7,13,17,15A,15B,15C, 23,23A,23C,23D

This information was gathered for input into the Hamilton County Geographical Information System. This document is considered an official record of the

ب چرخد محد د د . . . .

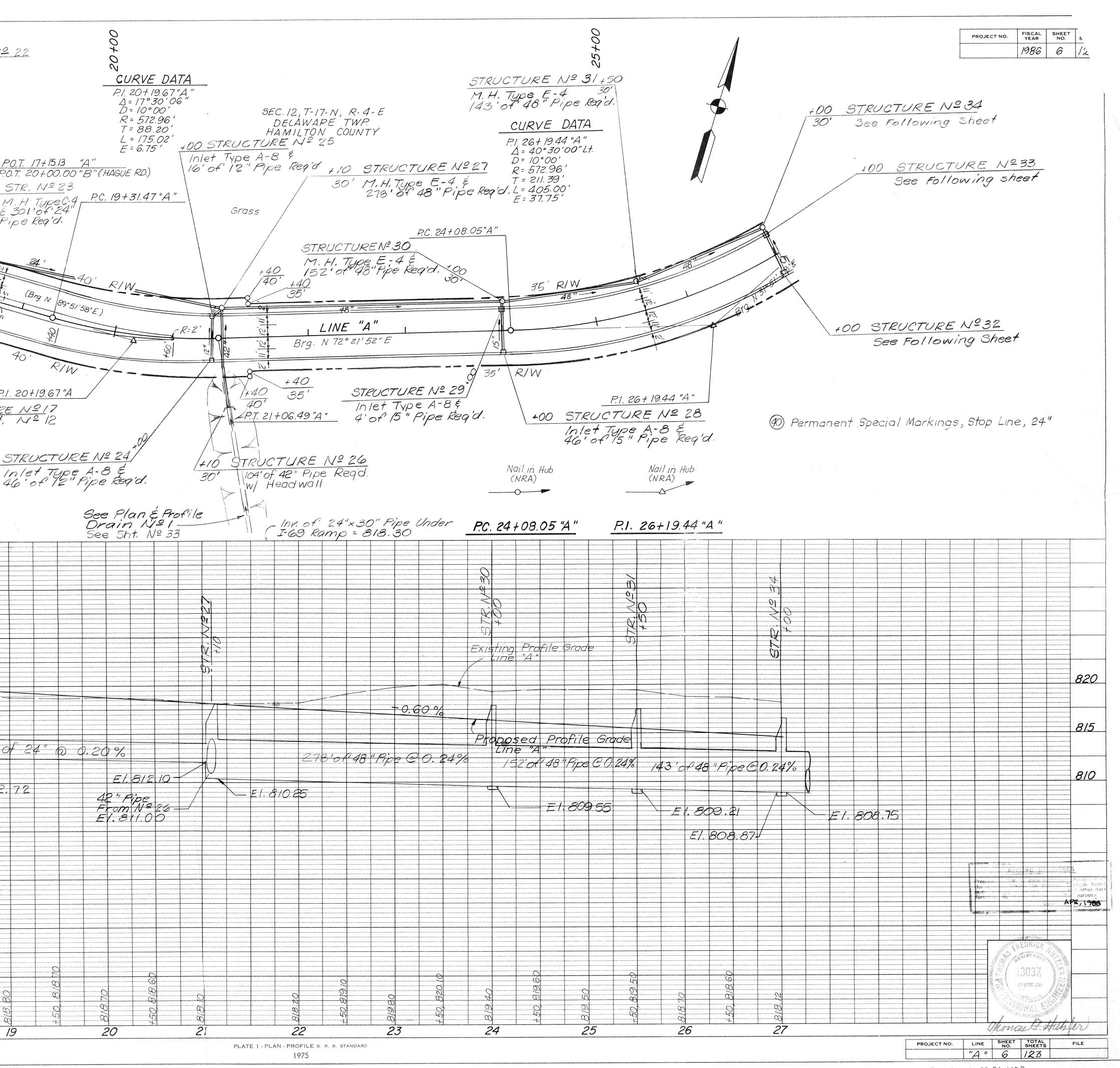
APR, 1988

APR 1 1 1988 HAMILTON COUNTY DRAINAGE BOARD

Rev. to show future construction boations J.E.E. 10/29/810

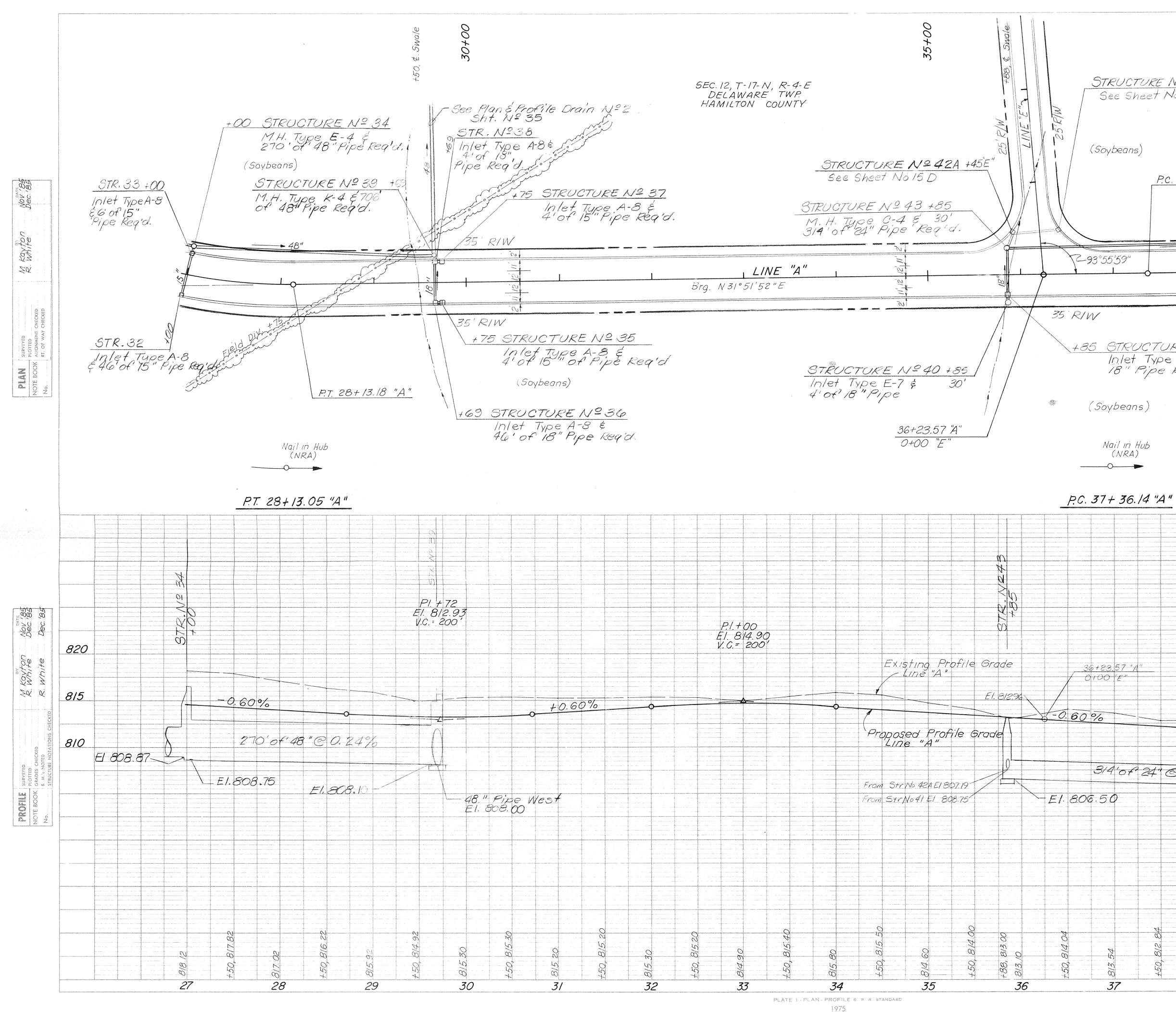
PLAN     SURVEYED     M. Kayton     Nov '85       NOTE BOOK     PLOTED     R. W'hite     Dec '85       No.     RT. OF WAY CHECKED     R. W'hite     Dec '85			SEC.II DEL HAM	, T-17-N, R AWARE T ILTON COL	MIX.O	2010 2010 2010 2010 2010 2010 2010 2010	See	Sht. A	<u>EEN</u> <u>J</u> <sup>2</sup> 12 <u>E</u> <u>F</u> <u>A</u> <u>A</u> <u>A</u> <u>B</u> <u>B</u> <u>B</u> <u>B</u> <u>B</u> <u>B</u> <u>B</u> <u>B</u>
PROFILE     BUREYED     M. Kayton     Mov.       NOTE BOOK     NOTED     R. W.h.te     Dec (85)       No.     B. M.'S NOTED     R. W.h.te     Dec (85)       STRUCTURE NOTATIONS CHECKED     R. W.h.te     Dec (85)						14/4 14/4 14/4 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2			-90 -90 -301 0 - 

`



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

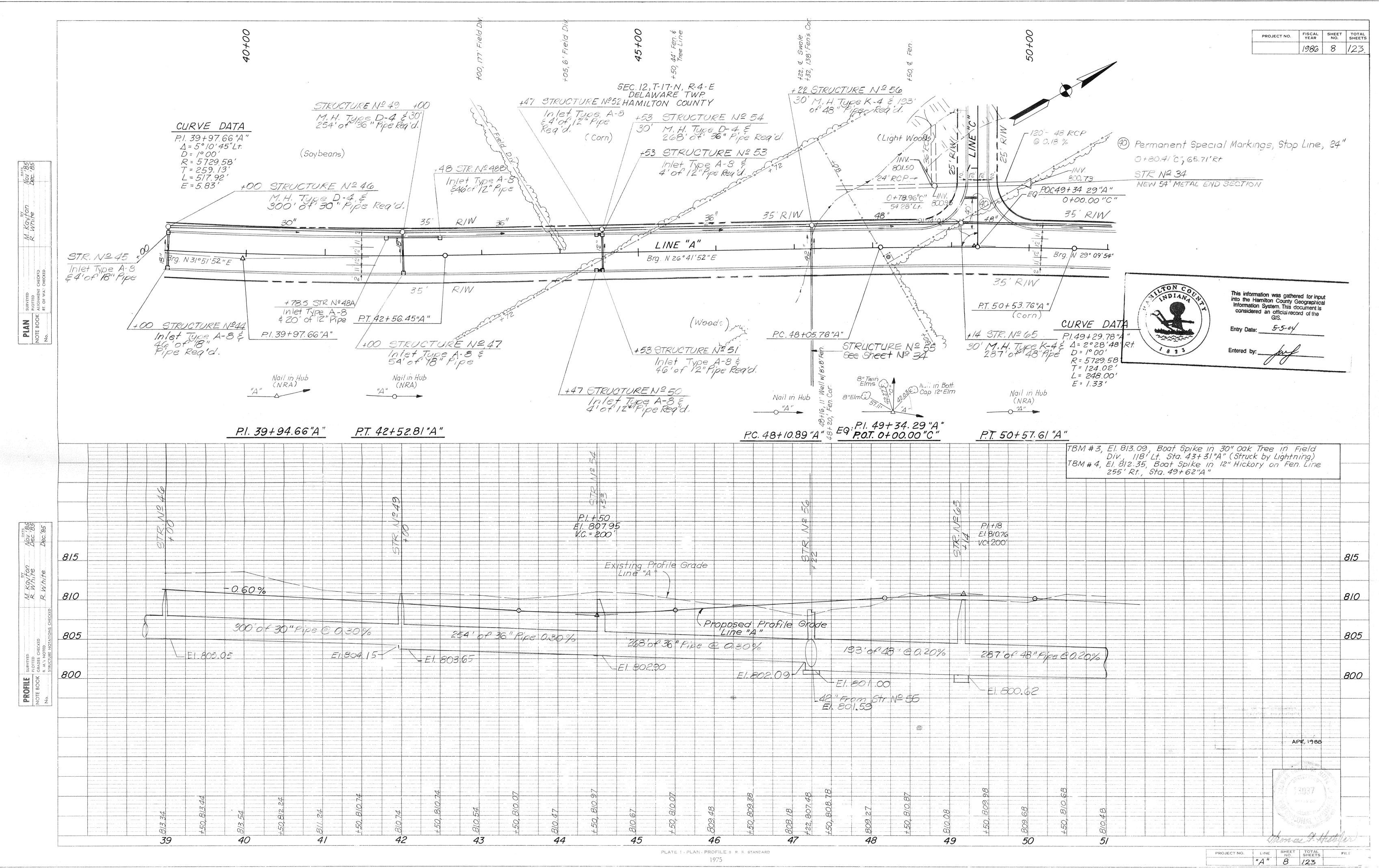
Rev STA 10-29-86 MDR



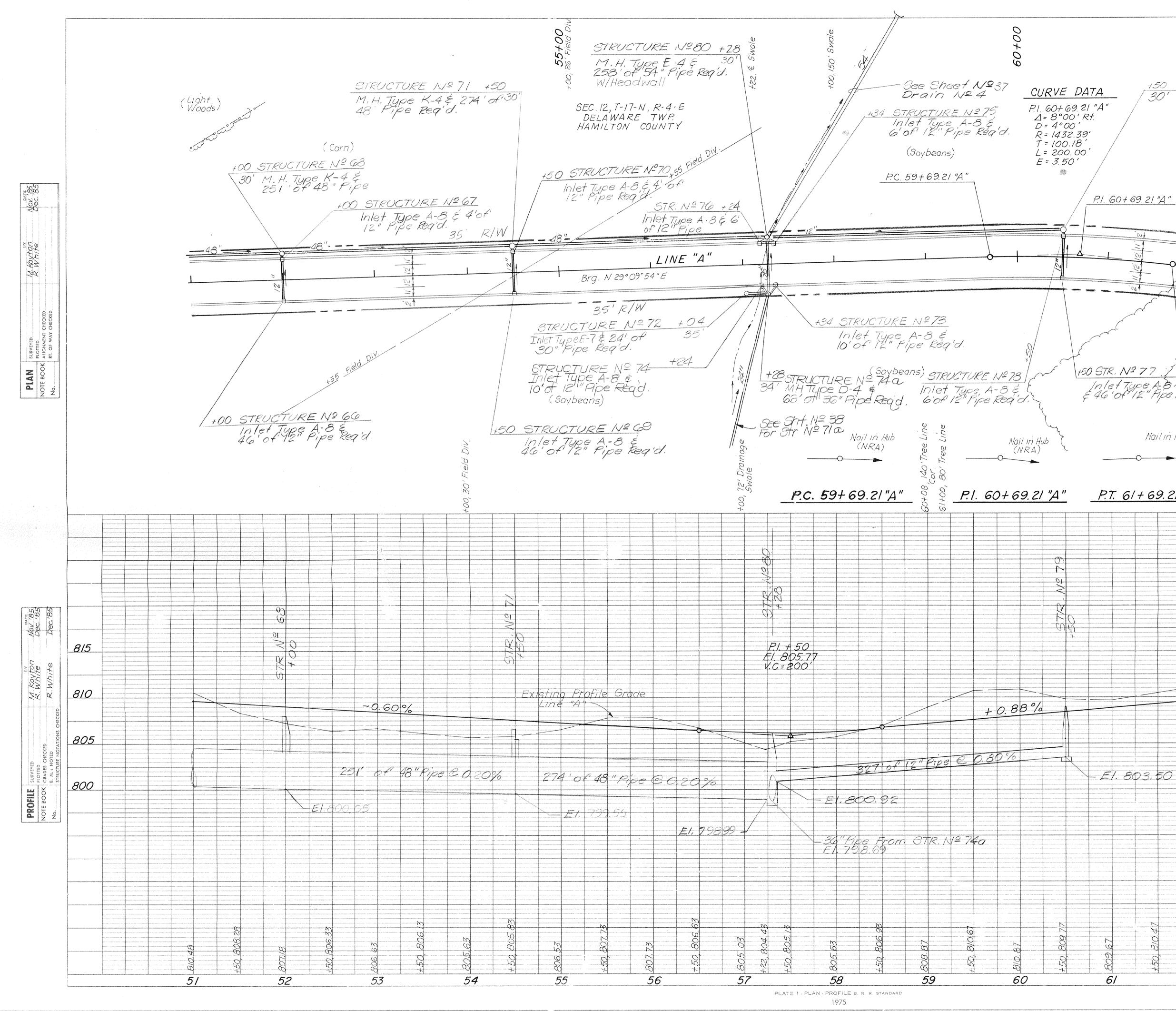
This copy printed from the Digital Archive of the Hamilton County Surveyor's Office; One Hamilton Co. Square, Ste. 188, Noblesville, In 46060

PROJECT NO. FISCAL SHEET TOTAL SHEETS 1986 7 123 STRUCTURE Nº 42 +45E" See Sheet No. 15D +00 STRUCTURE Nº46 See Following Sheet P.C. 37+38.53 "A" +00 STRUCTURE Nº45 See Following Sheet - 24 <u>+85 STRUCTURE Nº41</u> Inlet Type A-8 254'of 18" Pipe Req'd. +00 STRUCTURE Nº 44 See Following Sheet NILTON CO This information was gathered for input into the Hamilton County Geographical Information System. This document is considered an official record of the GIS. Entry Date: 5-3-04 The states Entered by: 8 2 3 TBM #2, El. 817.90, Boot Spike in 10" W. Oak Tree along Fen. Line , 67' Rt. Sta. 27+82"A" 10 820 × 8 815 810 314'07 24" @ 0.30% E1.805.55-£1.805.05 ECORD DRAWINGS APR, 1988 0 5 J.  $\widetilde{\omega}$ 00  $\hat{\omega}$ OLI F. XUM 39 しゃひょう 38 LINE SHEET TOTAL NO. SHEETS "A" 7 123 PROJECT NO. FILE 123

Rev. 10/86 48" Storm Sewer Rev. 7/87 Add Line "E"



Rev P.1 10-29-86 MPR Rev Drainage Line"C" 10-13-87



		an de la constante de la consta					natio Januar V. La antiferenza de suggesta productiva productiva de segunda segunda segunda segunda segunda seg					
								þt	ROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL
								-		1986	9	123
+50	STRU	CTUR	ENS	79								
30'	M. H. J	Type C	$\frac{2EN^2}{C-4 \notin 3}$	27'of			x					
	t haan 11		.q.a.	and the second se								
		(										
9.21 "A."									1			
	35	RIW,										
				nanni taa 2000 taa ay ka								
	RE				anan an	animalia denimata serve terre de atomorario	an de la constante de la const	and the second secon	NT 2020 Frank Courts on a second as			
		4. IN 37°C	29'54"E		ALLTO	N COUNTANA	This	information	n was gather	ed for input		iliter
$\mathcal{A}$	351	RIN		Vaur	a			the Hamiltor Drmation Sy Disidered a	stem. This do	eographical		
	PTG	1+69.2	21"1"			( )	1		GIS. 5-5-0			
	·	1100.0			Arran		/	red by:		***********		an a francisco de la constante
77	- 2.						and files		fuf	10°00054 v alfons (folgelinger folgelinger folg	, I	
ipe A-8 12" Ape	Reg'd. (	Heavy	Woods)								an a	لسح
,			,									
Nailin	НиБ											
-0	•				ŗ							
+ 69.2	?! "A"											
			TBM # 5	, El. 812. Woods	75, Ba	t Spike Rt Sta	10" Ma 61+11 "A	aple ai	+ Edge	of		
	איז											than the first the second state of the second state of the second state of the second state of the second state
												Autochangen ander andere an
												neennys annan na ann a sealaceann
												anjarinin orinnani kaban apanini k
												nterányákátásátás kelev melen vzele.
ologonasta is selectivas varas autoriais autoriais autoriais autoriais selectivas a autoriais autoriais selectivas autoriais selectivas autoriais selectivas autoriais selectivas autoriais selectivas									المعاملة ومعالم المراكب المراكب المراكب المراكب المراكب المراكب المراكب	VERY LINE CONTRACTOR CONTRAC		815

REV. 10-29-80 SEWER ELEVATIONS

MASSMALT. HELL

LINE SHEET TOTAL SHEETS

APR, 1988

PROJECT NO.

D

 $\hat{\boldsymbol{\omega}}$ 

63

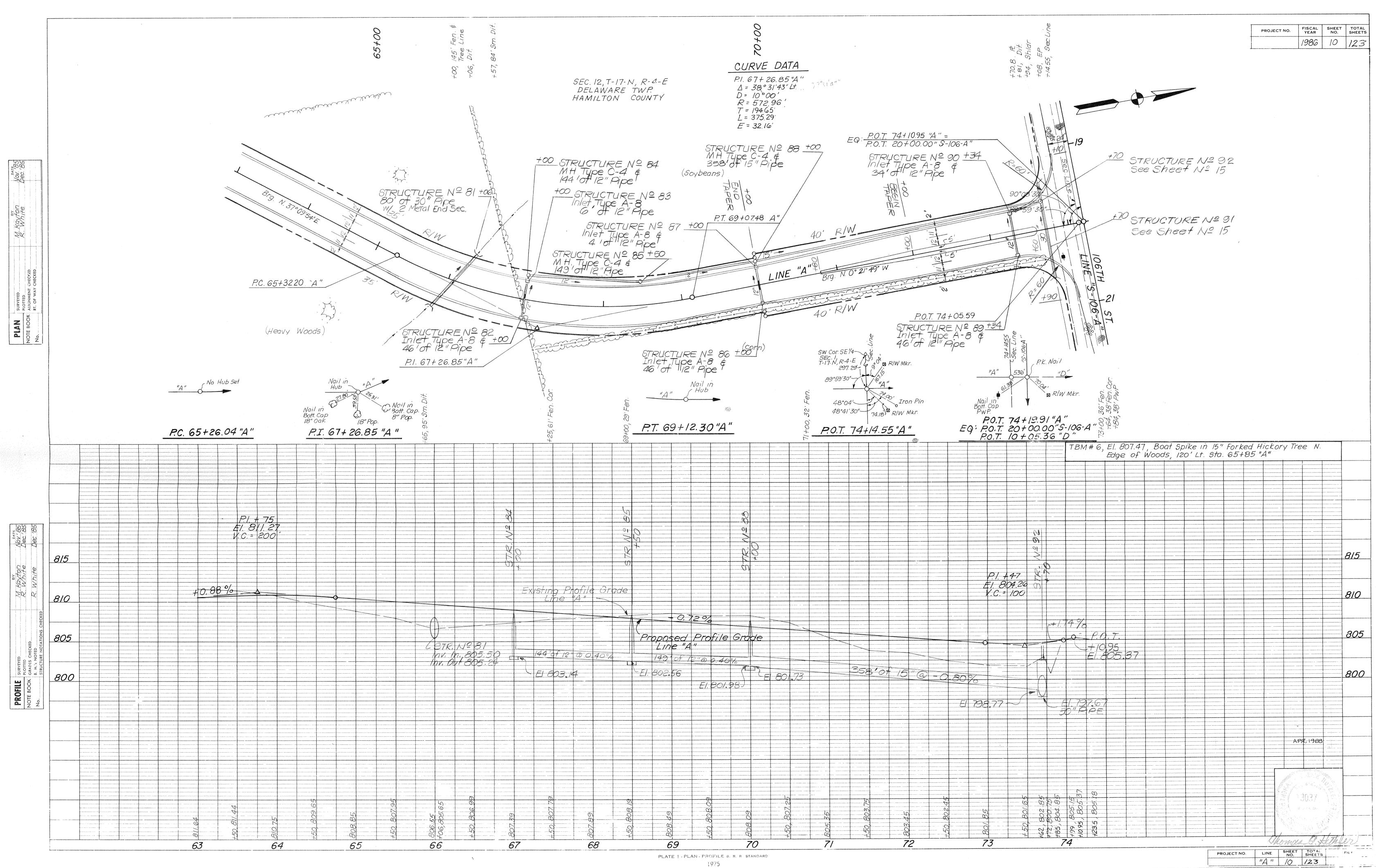
õ

62

810

805

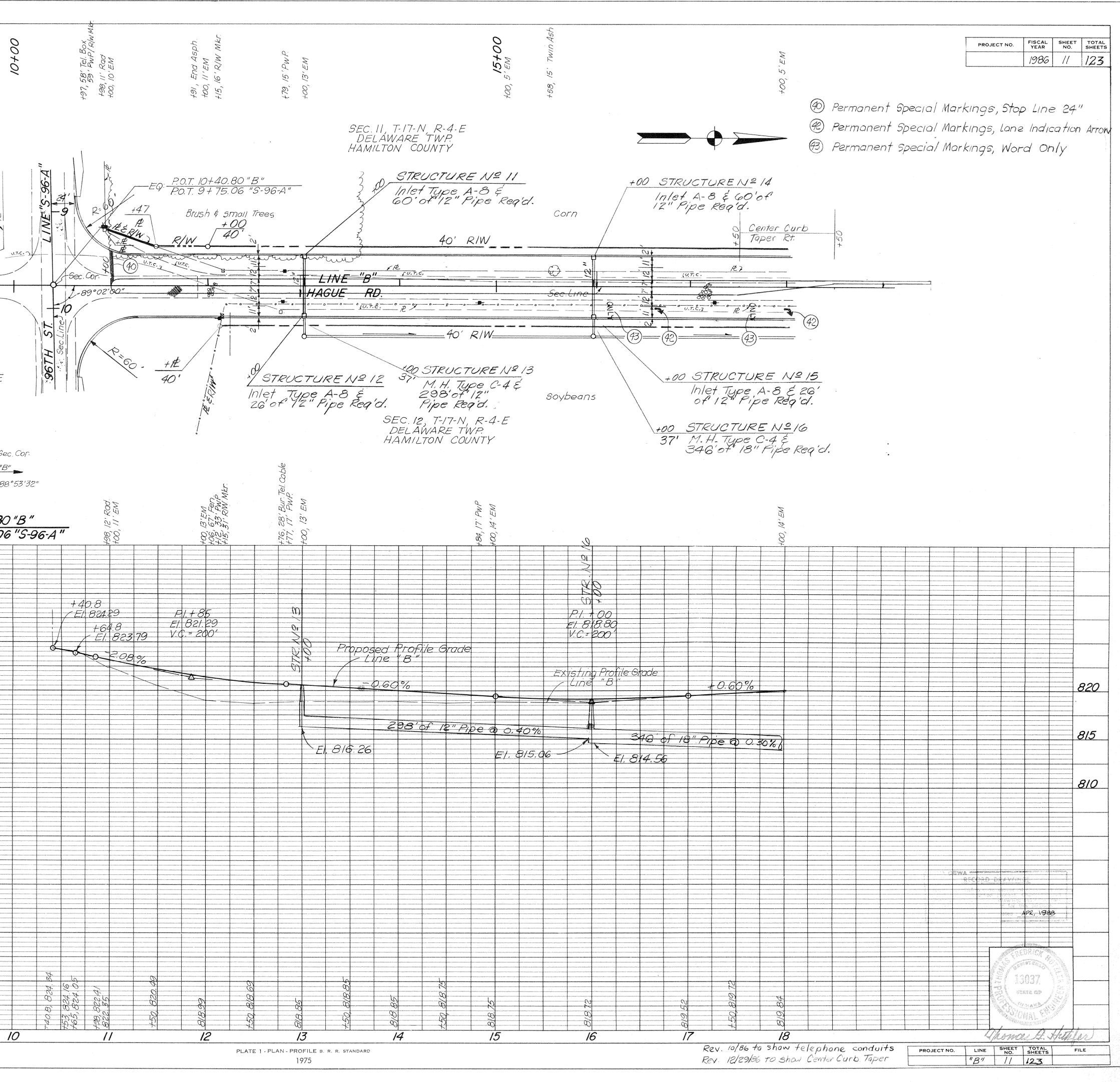
800

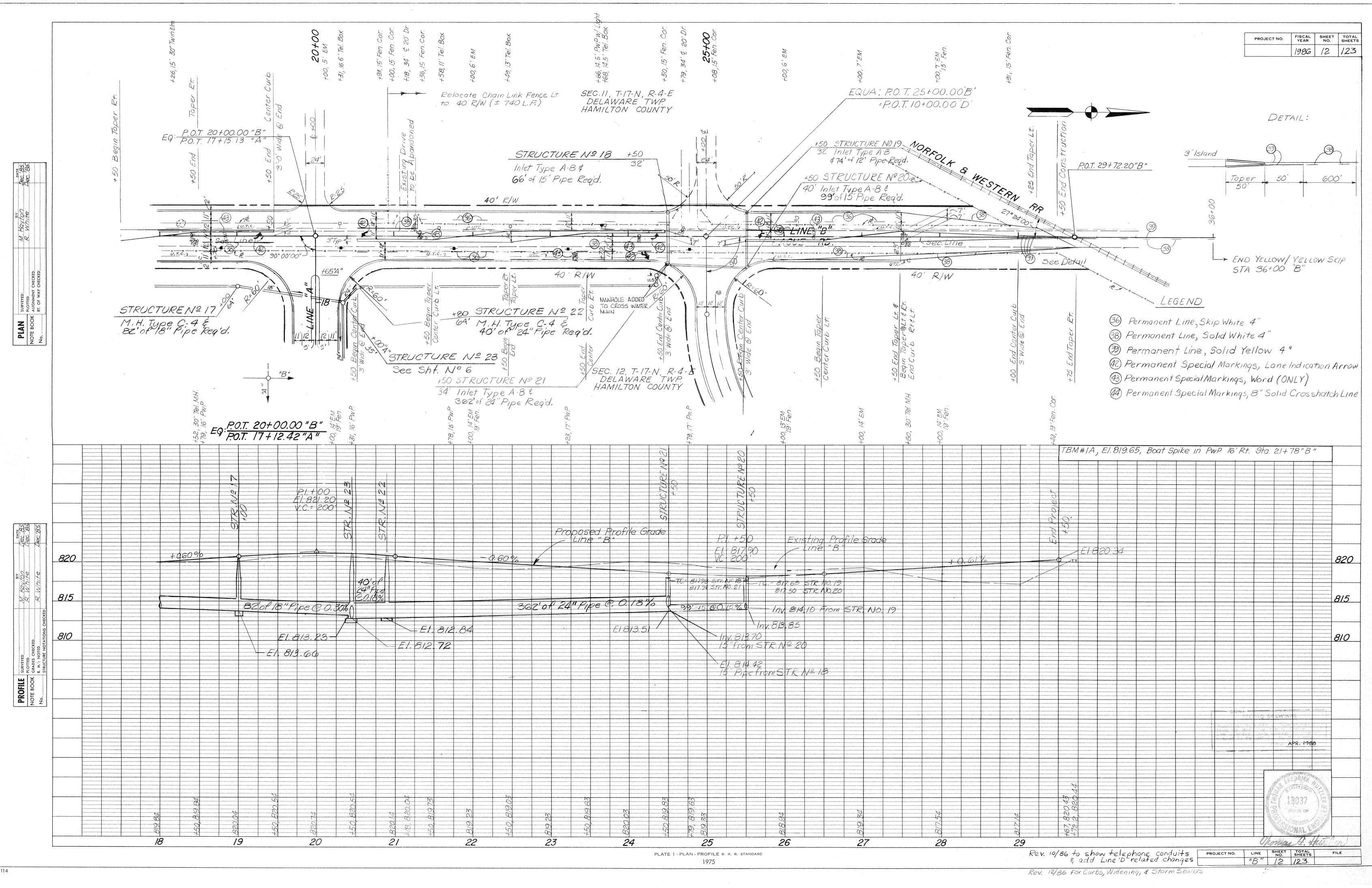


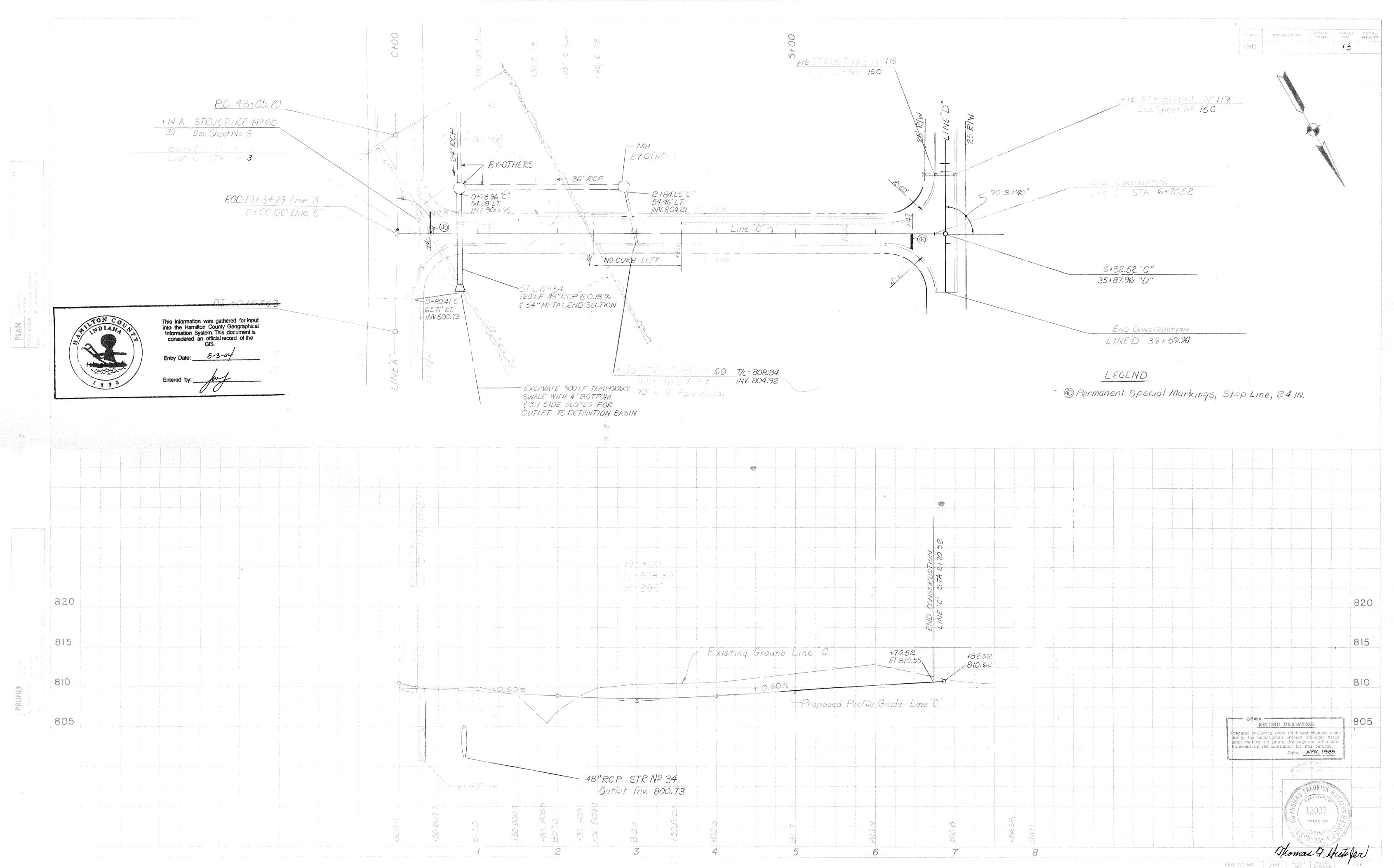
14114

Rev P1 10-29-86 MDR

				 	 					 							- C
																	0701
											SE	c. 14 AWŔ	T-/7 ENC	-N, A E TV	R- 4- E V P. r Y	-	
DD DEC'85							i,	Α				<i>\R10</i> ∧	(	50777	Ŷ	R	U.
ECKED IECKED			•											0 0 0 0 0 0 0			- - + -
PLANSURVEYEDNOTE BOOKPLOTTEDNO.RT. OF WAY CHECKED												SEC LA Mi	2. 13, 1 AW RI ARIO	T-/7-/ ENCE N CC	N, R- E TH DUNT	4-E VP: Y	
													Bott. In Pw		S	1 88 1 88	0
												EQ	м. <i>Р.О.</i> <b>Р.О.</b>	T. 10 T. 9	)+40 )+75	1 7, <u>80</u> 5, 06	
										а							
									· · · · · · · · · · · · · · · · · · ·								
Dec '85																	
Bec a																	
≥ G ∞	820																
M. Kayton R. White R. White	815																
	015																
SURVEYED SURVEYED PLOTTED GRADES CHECKED B. M.'S NOTED STRUCTURE NOTATIONS CHECKED	010																
) CHECKED OTED RE NOTATI	810																
SURVEYE SURVEYE PLOTTED GRADES B. M.'s N STRUCTU	90° 400° 40° 40° 40° 40° 40° 40° 40° 40°					- 18											
Note Book																	
NON XON YOUNG								, ,									
·											······						
																L	
		 				 					<del></del>					·····	







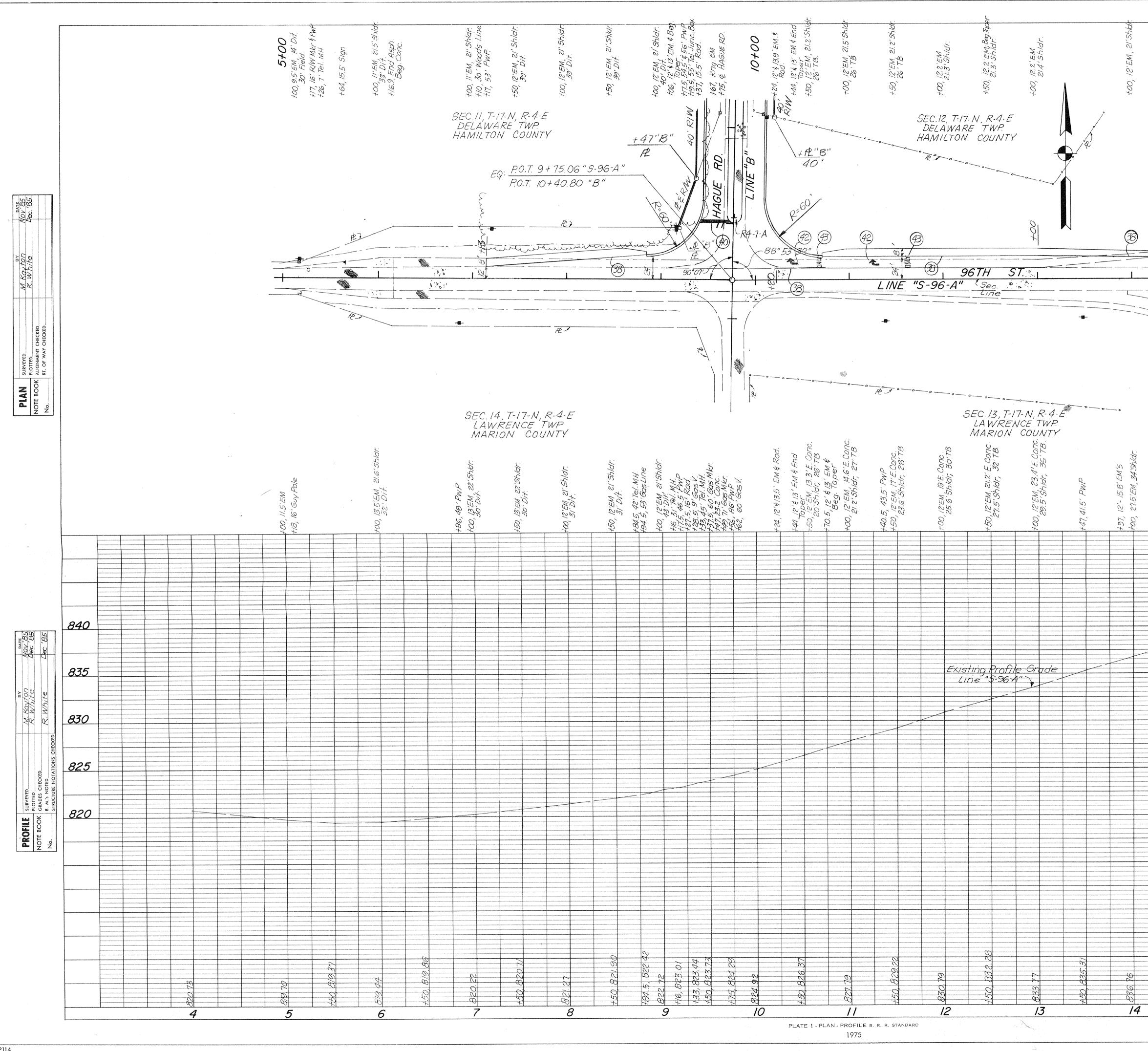
•

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

.

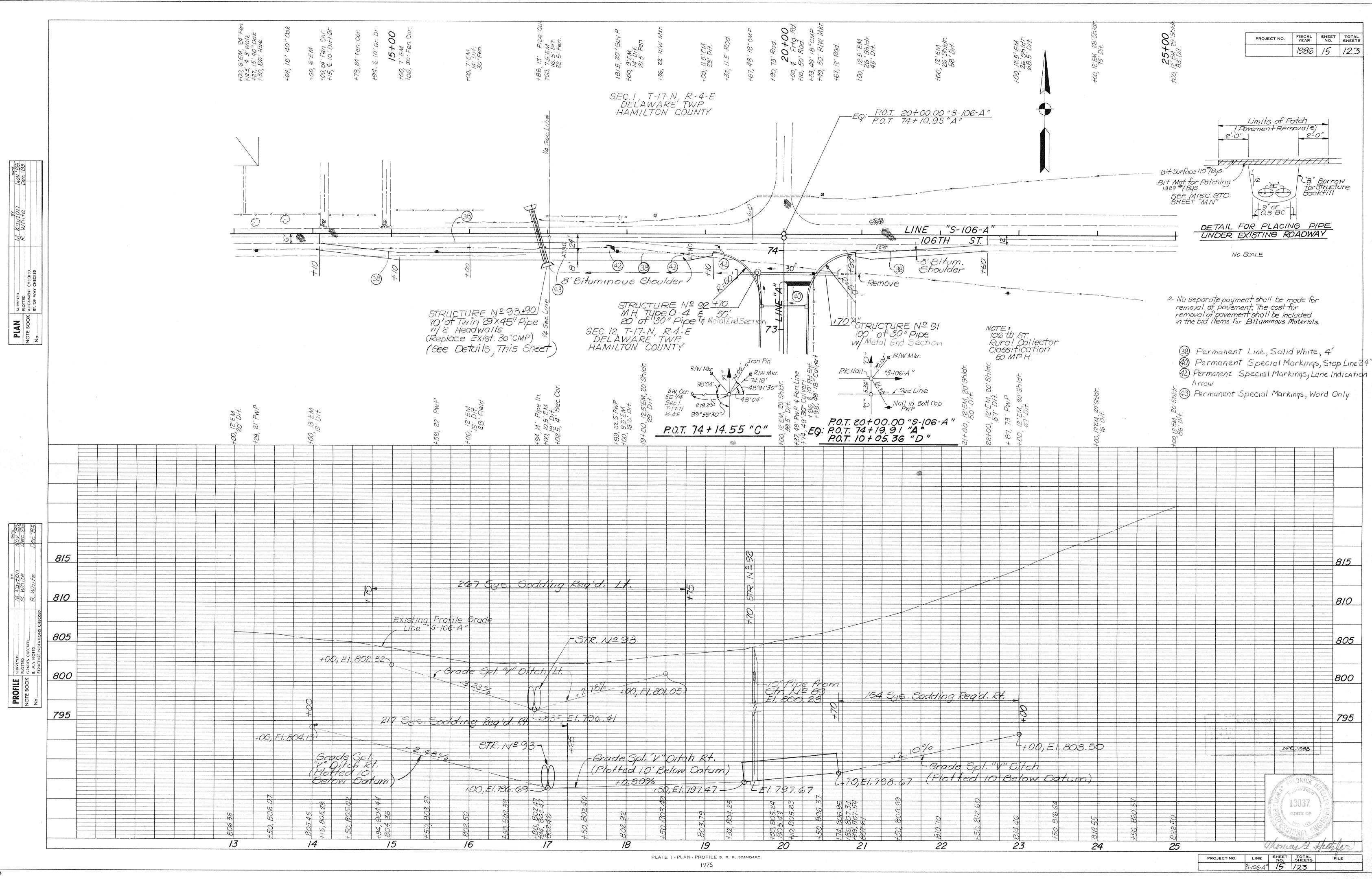
																		4	
1997 - 19	a di nana di se constanti n' n' n' na porta	, is not to obtain the standard set of the second data			1999 - 1997 - 1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -				ali - Lo Ali - Ni - Ji - Lo Pogo ya na kata 1 1 1 1 1 1 1 1 1 1	Shaldanan Afrika Isaan ah Affikadan 1	Magar os delateras preves o tente con o tra	gerennensegjør, som grunning i i i i i i i i i i i i i				n Tertenett den it den dert en bereite unter Ber C C C C C C C	n innumenter dansarag untegri urpp	eport to a transformation of the second s	n ar faith arrith na - faith a daoladh in ann
		annan ay any asy ay is					n			n		a							арана 
no menuna cipe graductiva v romanski britadja ju e		and the second	6 		a a a start data and a start of a start start and a start of a start start and a start of a start start and a start	n h h h h h h h h h h h h h h h h h h h			generative of the second s		1	de la constanción de			ан алан алан алан алан алан алан алан а			n n	n 1995 - Marian Maria Mandala Mariana an Angelan
			er A men ander en en delle en en en del		A	1													
		1999 (ga 1997) - 1999 (ga 1997) 1997 - 1997 (ga 1997) 19		· · · · · · · · · · · · · · · · · · ·		na an a	n tati i sugarti		1		na na mana na m	i atomi	<ul> <li>Monthler</li> <li>No. (1998)</li> <li>No. (1998)</li> </ul>			program and top at topologic g			· · · · · · · · · · · · · · · · · · ·
ni ni kuto na na mata ka kuto ka		s in Annual y sel	rom a real of some behavior many		and a second second	(and)out do in 2 of Advance about		e - - - - - - -	a na na dananah na a danah ha kar	htel: "et esta plan toladien anyt, naved	thar Mahamatakan sala s	an werdet an Angol Market an			na hadi si ti tiping pinang manin si a di a da da d	n an		an a contracto doscore passonaria	na my ma managana ang mang mang mang mang man
f Liter - Anna -					1 P 11 P 10 P 10 P 10 P 10 P 10 P 10 P	n dari na mana					an a	e - - - - 		,	n na stand a television and a stand a sta	n 1997 - Distance Angeler, andere			
							an a	- - 	dine - manual				<ul> <li>A mapping the second state</li> </ul>						s years in dig of a line of the second se
soon oo ah afaa ah a	n an			lander for star fan en service en alterna ser V F L	(2012), tref Ver a Surpendarian Soureau age i a	No Mara Integration and approximation of a point of a p	for an energy of the set of the s		ge communities de la décisión de mandra analise samme		gen gann in commu	for an environment of the enviro		ngar rumah antar aking pertama dan	nan an	nanana minana mina kata kata			(1.15) Interesting, 200 News, conservation and a characteristic strategies.
		d et e - se		n no ornopore e La consequence e La consequence e		s - concerniste		4 1 <sub>1</sub> 10 - 1 100 - 100 100 - 100 100 1 1 1 1 1 1 1	9. 19. 19. 19. 11. 1 10.00 10. 1 10.00	t Grandston, en men versener F V	n	يري ۲ شاريسي م د د			с — т. 19. т. т. до ли 19. до т. т. т. 1			4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	· · · · · · · · · · · · · · · · · · ·
angele of estimates of a second state of an art of the second state of	in the second seco	n An an	1 1	r i de aurod	r    - 	e onormenenenenen er og segen som som er og segen som som er og som	a Spin-territoria (Spin-territoria) Spin-territoria (Spin-territoria) Spin	y a ga ann mar cura na an Annaidhe 1	en ministerio de 19 milio de como com	Bayester sameta stategaleta 1940 (1940)	na n	n n n n n n n n n n n n n n n n n n n	San	erstanse oantelne antanak me	hand the second	anales nande bienet et naviteting et	s no marto no chagadar da otida	na tha ta	820
								1 1		· · · · · · · · · · · · · · · · · · ·									
							n un ann an Anna an Anna an Anna Anna An												815
+8252		ndergenn onderennen.	- contacte of the case	elentropologica de la constante	n ne co conservação hacen e remanações es	n nan ti mati ku confud dan Qhiqi	, nag ported a contrara - andate		generation of the second second	y Dendrog Styre av Anna neilið og slæðinsversari	n na seann an seann an seann a seann a seann an	e a mu ar each a shifte a shaffile and		en gestergegen in neue afwert er antwerken	an til menandragen av er filmska storf stor	a tiller tiller av de frager skylpte som at had to og	antas to source :		an a
810.62				4 4 4 4		n an		farte av an fer av an ar	A (a H and Deans 1 ) and And a f			5 5 6 1		A	n an	(*		,	
and the second sec	2 - 		n 	e e e e e e e e e e e e e e e e e e e		n in		denomination of the second sec	ан ан ана станция и пробесси	e a genter internet constraint income	n Netherlands Websens Science and Pre-	in i i i i i i i i i i i i i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 	na dejat metjate arthere a re to at consul	Including second second second second			810
х :			Se anno 1911 de la compañía e a service e				n Men an An	i i ↓ ↑	and don't a second to be a second to	5 				1 -					ere produkt Byrn a symbolic Byrn a
						g on i of interviewed and an approximate		for a construction of a state of the state o		n mana ann an an an an an an an An An An		1,00	CE	WA month		6 (11 TH 12 TH 14 TH			0.05
e Anne miljere en er mande de regelereter er er ere R		n gelaansky fangener jaar is e	er en an	- 1 1 1 1 1 1 1 1 1		lan an star at a star an an star star an a l		2 - generation of the state of the state of 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	n Service and a service service Service service servic	n 2 Galde e Sonne entre a la contece en cont 5 So	na na mar againe a correct a su b			RECO	Additional and the second second second second	AWING		et de l'energie de lade 🖉 de tetre estat	805
r na e e den a manage. N	Annohuman (			i k Maria Janan Jana Janan		9. 1. 			n in the second	* * * * *			Prepared ( during the upon mat furnished	e constru ked - up by the d	iction pri prints, dr iontractor	awings at	anges ba 1d other d purpose,	ata	
		e de la compansió d'actor de special d'actor datas												sagaadii madii tarar agaal mii ta	): 		PR, 1988		
8 2 2				- mark										, - ages 108	gravit sector and		1911[[]]]	nerved o far the way to go ago the day	
a - na maraka na pologa a anan kan A N		kan an an an an		i Martina i recono i		1 1 1 1 1 1 1				n na		Andrea (f. 1997) 1997 1997 1997 1997 1997 1997 1997				HATTANIAN	ORICK		
n - - - -		چې مېشومې (پې د. دوره د	f f d d d d d d d d d d d d d d d d d d	2 5 	• } }	n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ng 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				s * * * * * * *		den – e destanden den engen			3037 -	ALC: NO	
-	-86.59.	No.				r 5 5 5 7 7	and a set of set of the		na internationale int	e - 1 2 2 2911 - Inter Statistics		х 2					ATE OF		· · · · · · · · · · · · · · · · · · ·
	1.86	$\frac{\alpha}{2}$	- Construction of the second se								. o general de la compañía de la comp	5 - - -					MALS		
ana ana sana di kara sa kara s	n e a companya	· · · · · · · · · · · · · ·	3	, . nadaga a ang gona ana ana ang gong		9. og e som na som frammar s na som ender sam er som framsliger pr		- ne har som en en her har som en		atra sayaran na sayaran afata 1	$\label{eq:product} = e_{1}e_{2}e_{2}e_{2}e_{2}e_{2}e_{2}e_{2}e_{2$	e fan men weerte een ee rekene weert Newe mee deer 'n keersterrege een	a - contra encolar co conservamentes en agrego o contra comuna com a densar F		Sho	mal	DIANS MAL FOYAL SHEETS	heter	ler
												PR	OJECT NO		INE	SHEET	TOTAL SHEETS		n an antaine achainn a' cuir. Is fill sta

1 1 1 3 Rev. 10/86 to show new Ln. "D" Connection Rev. 7/87 to Relocate Ln. "D" Rev. Drainage Line "C" 10-13-87

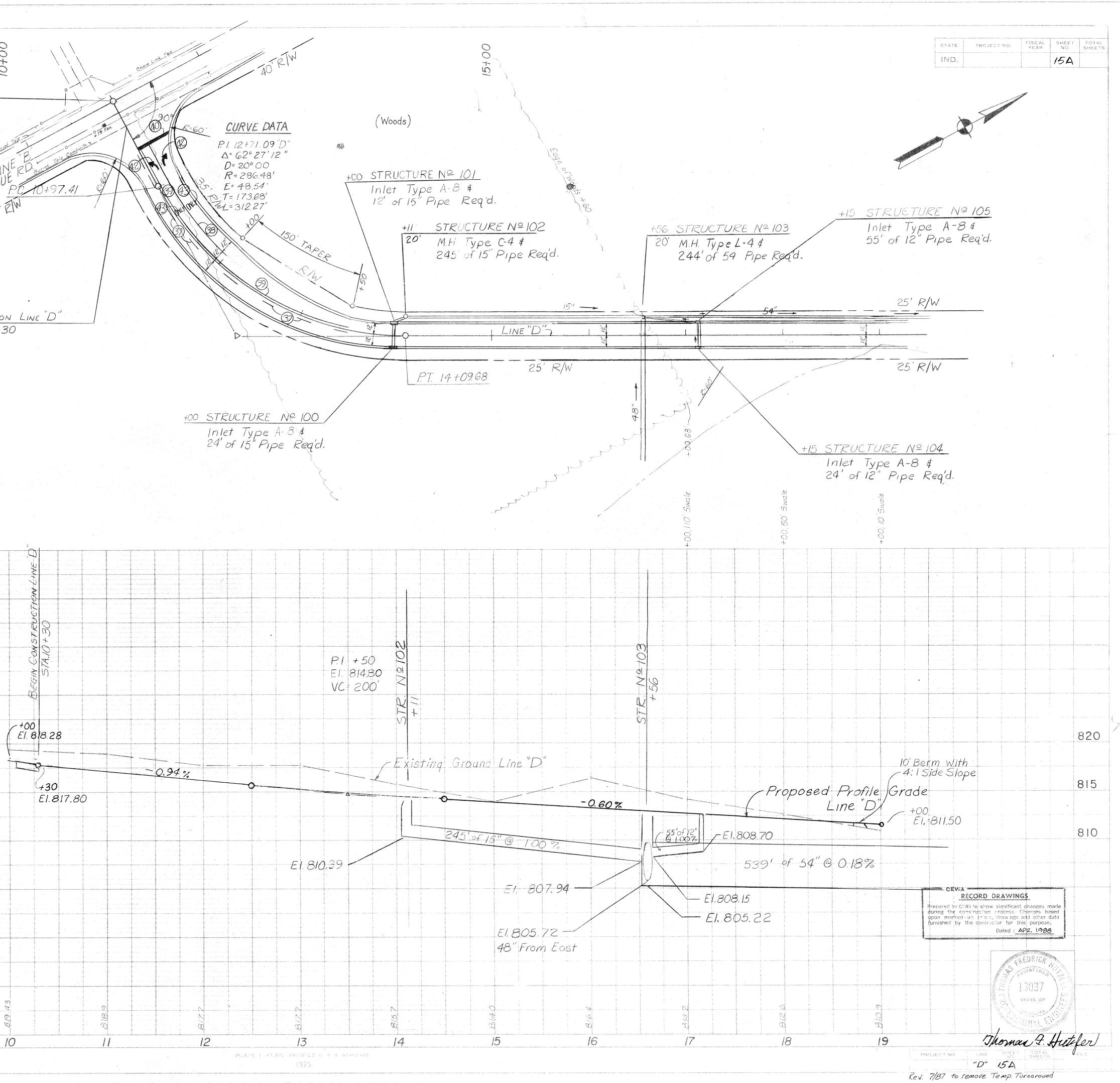


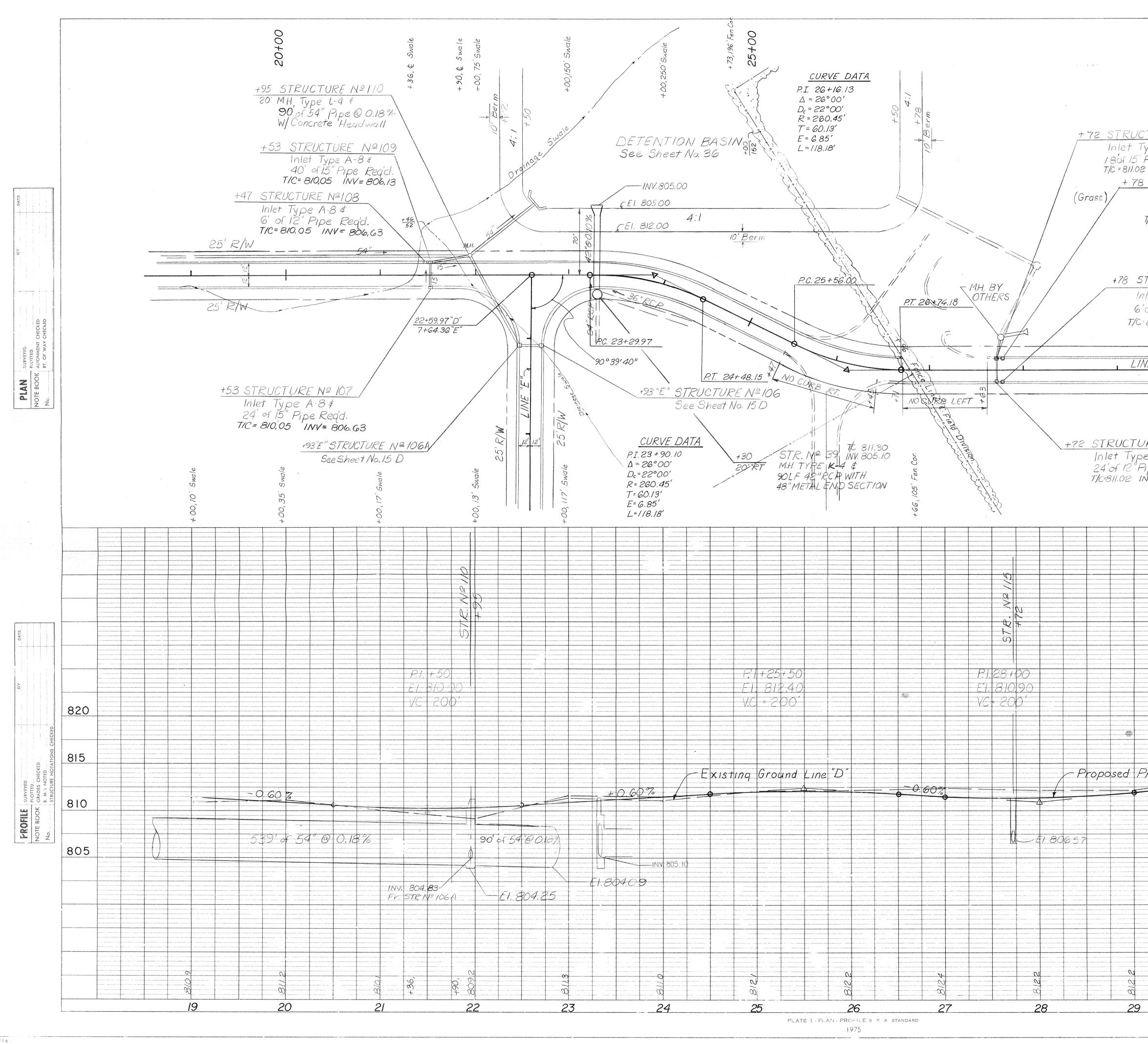
+50, 16'EM, 23'Shldr.	15+00	400, 12' \$ 24' \$ 39'- EM'S, 47' ShIdr.										F	PROJECT	NO.	FISCAL YEAR 1986	SHEET NO.	TOTAL SHEETS 123
			-		Perm	ane	n + i	Line	, Sol	'id V	White		<i>t</i> "	100	24	11	
' EM'S				EB F	Perm	na he na he	nt s	Spec Spec	ial 1 ial 1	Nark Nark	ing:	5, LC 5, W	one Iorq	Ind. Or	icat nly	ION	Arron
+50, 12', 31', 44	+00, 100' Rad.																840
																	835 830 825
															1988		820
+20 838 19	830 55			- R41.42						PRC	DJECT NO			1000	CONTERE CONTERE CONTERE CONTERE CONAL CONAL CONAL CONAL CONAL CONAL CONAL CONAL CONAL CONAL CONAL CONAL CONAL CONTERE	And the second	

1



00+01 25+00 Line "B" = 10+00 Line "D" EQUA .: BEGIN CONSTRUCTION LINE D" STA. 10+30 PLAN SOF LEGEND 3 Permanent Line, Skip Yellow, 4 IN. 3 Permanent Line, Solid White, 4 IN. 3) Permanent Line, Solid Yellow, 4 IN. @ Permanent Special Markings, StopLine, 24 IN. @Permanent Special Markings, Lane Indication Arrow B Permanent Special Marking's, Word (ONLY) 820 815 810



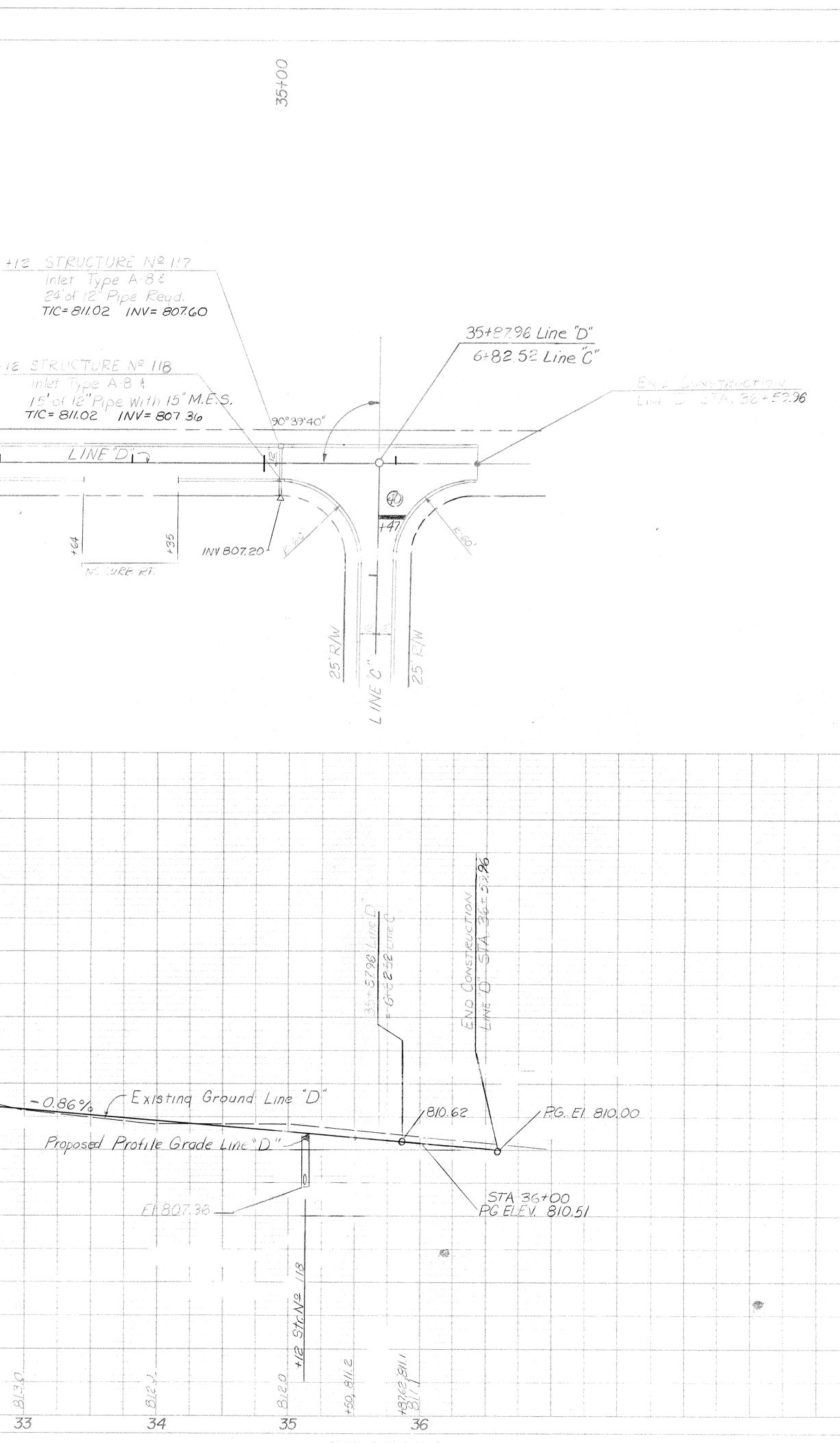


TP:14 -

~							EIE	<u> </u>		
30+00				STATE		JECT NO	FIS YE	CAL	SHEET NO.	
30							I			-1
URE Nº 115				5	X					
URE Nº 115 De A-8\$ IPE Req'd. INV= 806.57		1								
INV.= 806.57				\$						
STRUCTURE Nº114 nlet Type A-B¢										
6'of 12" Pipe Req'd. = 811.02 INV= 807.60										
, on, oc ma condo										
RUCTURE Nº 112	CODE CONTRACTOR CONTRACTOR CONTRACTOR	URB								
t Type A-8¢ FIZ" Pipe Req'd.	Lance have 1	1 0100		٠						
12" Pipe Reg'd. 11.02 INV.= 807.60	+52	59								
	25' R/W	+								
·'D"	2		na na mana ang ang ang ang ang ang ang ang ang		••• ••••••••••••••••••••••••••••••••••		n na sense na menten a general se se de la segura por estas de la segura de la segura de la segura de la segur Nomen en la segura de			997) 9
	N. N									9
	25' R/W			naga na mana na falaggi ng sa na mana n	dispersive and a second s	y	<b>422</b> 000-00-00-00-00-00-00-00-00-00-00-00-00		naturan in Kathirin an an an	nens(s)
°E № 113										
A-8\$\$										a secondaria de la constante de
e Read										
ne Regid. 1= 807.31										
ne Req'd. 1- 807.31										i nan
ne Req'd. 1= 807.31										a the second
ne Reg'd. 1= 807.31										- ~ ~
De Rea'd. 1- 807.31										· ~
De Rea'd. 1- 807.31										· · · · · · · · · · · · · · · · · · ·
De Rea'd. 1- 807.31										
De Rea'd. 1- 807.31										
De Rea'd. 1- 807.31										
De Reald. 1- 807.31										
De Rea'd. 1- 807.31		4 40								
De Regid. 1- 807.31										820
De Rea'd. 	EI. 81	4 40								820
De Reg'd, 1- 807.31	EI. 81	4 40								820
ofile Grade	EI. 81	4 40								
De Rea'd, 1- 807.31	EI. 81	4 40								815
ofile Grode	EI. 81	4 40								
ofile Grode	EI. 81	4 40								815
ofile Grode	EI. 81	4 40		1						815
ofile Grode	EI. 81	4 40					1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	uningrin Linner		815
ofile Grode	EI. 81	4 40		City Precares Junat he Junat he	<u> 226 pr</u>		1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /		data (	815
ofile Grode	EI. 81	4 40		City Precaresi Junaz tre populationalization	<u> 226 pr</u>		J. APR,	198 198	data (	815
ofile Grode	EI. 81	4 40		City Precaresi Junaz tre populationalization	<u> 226 pr</u>		J. APR,	19e	data (	815
ofile Grode	EI. 81	4 40		City Precaresi Junaz tre populationalization	<u> 226 pr</u>		J APR,	198 198 108 108	data (	815
pe Req'd. 1- 807.31 <i>pfile Grade</i> 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 10% 1	EI. 81			City Precaresi Junaz tre populationalization			3 APR.	198 198 198 198 198 198 198 198 198 198	e	815
pe Req'd. 1- 807.31 pfile Grade - 100%				City Precaresi Junaz tre populationalization			3 APR.	198 198 198 198 198 198 198 198 198 198	e	815

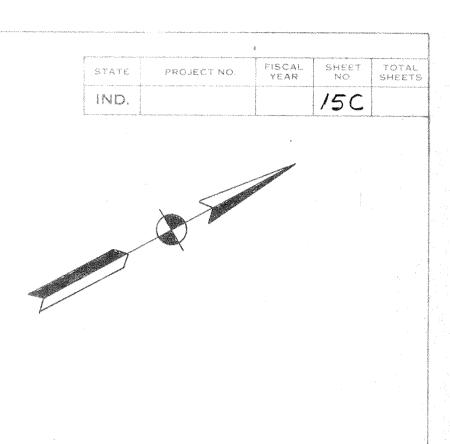
Rev. Drainage Structures 10-13-87

S A STANDARD FITTE STANDARD (STANDARD COMPANY) COMPANY	та со посто на предоблават и де така одна, и на от лакое фолесания На посто на предоблавания и де така одна и на от лакое фолесания	na dan sanak manan sa sanada karda sa		n (Sannan-Singhan darikh kalan mir 4 — Kanan-Y	1. – A dahadahadahadahamadi menakadahada	r Gringelander Weinstein reinen von under	thoggy/page14 december of the content of the	naren erre erroar a error og og og som er heret harde	an mar an da ka shiriyang yang yang ka	n an	ehidenämisen on unanfors manner mannan va	Manan - Shiring Paris and Tana da ana da	nadola (naj lingu da cal a	nin ayalan inin kura karakta a sara ata	vaniantik (dar yr 1944 rog 1959)	gantalasta (Hotishikalasta <sub>Ma</sub> ris) (Hotishi			an man manan dan adarih manan membrah dan	yala misa hin da analamis yigi sasaliyan kalmenen	n y coorden intergrationermalmon
		na ma da oraria karana karake	4 гот и Анатория от сылы жилоорыго	raansanaan oo go oo too shaa gaac	nanatalahahan ay san cahang igo sana kaya apo	allanda, and any and an		- 1970 an air an Anna an an Anna Anna Anna Anna	an de antana deba d'an d'an de produzer person		nan maana ka mara ka mara k		مان را از از از مان		an 1647 ann - 1-1	· · · · · · · · · · · · · · · · · · ·		at ta desirent en san parta an	a field a first of an angeformer of a subsystem	a ana amin'ny sorana amin'ny faritana amin'ny faritana	ata minari da delan maja milijan
	na por al anna de la constance								·												
~																					
																					1
y fi semi područki dila post, na spostan stara – stara v svana ili kon 1 1 1 1																					2 Left of consider
	n Ann - Thu An																				+ /
Ø																*					
	e roege												. 547	5000709041-519-007-0002020-9-000-270000	S.	R/W	Nefferméhés szrrusszenekés,	<sup>414</sup> uppamanpases J purpos unbasis despires et al.	-16649897040.4844	Alarpanandunandunairtauthofformitudhofauna	milli di mandati yang da widig
CK ED CK ED																		a at a t a t a saturanya titut tan angat aparatikan aparatak dipangkanan aparataka apara	2 9 9	an the second second and generative	n, - the second second second
- SURVEYED * FLOTTED * AHGNMEN - CHECKED &1. OF WAY CHECKED													nogenskog sold sky in			nin i sanan sanan sanan sanan sanan mananan sanan sanan sanan sanan sanan Separateman Di Li sa Li	na 1 na za wilan Karona na kata ka na kata na na kata kata kata kata kata k	n nyan biyo far tala sinda sedina da ana ina ina ina ina ina ina ina ina in	ale comparison a sub a subscription demonstration of the subscription of the subscript	Beendofficer for an one of the second of the deferring of the second of	
- SURVEY															GD R	./ W					
No.																					
	al na na la compositivo e especialmente																				
																		bų			
÷.																					
2. 1917 - 1919 - 1919 1917 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 19																					
	la usi spesnoran ristaannandanadhan rispesisaat		a charaltaine ("Net a netraditaine") dagata													nin genera revensitar din engadadore - ge		egentissen demonstration partieren vassige	opparanet south a south a second account of		n dagan ana ang ang ang ang ang ang ang ang
																	n				
	an a			- -								ala na si sa si sa si si fala si si si fala si si si si	And the second s								
						<ul> <li>Contraction of the second secon</li></ul>															
gentematigent enter by support of support	e na star here en a den arte altresse en ser	e na manana anta ena anta de anta ena contecto en tarente con	a de la compansión de la compa	and prevent in the standard sector of all strends for a		erenne agen an maner Revenue in agen			an digense in same an same of a first same same			1					n				
	and a sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-																				
		n manager de active mé				standar mengan mengan sebagai kana sebagai kana sebagai kana sebagai kana sebagai kana sebagai kana sebagai ka		den gina e a conservação de conservação	a contraction of the contraction		n of the state of				nandije same u Arte na dijen o	All of the second se	A series of a start of the series of the ser				
- - 			den servere de la constance des	n gan an a	ner gint i volt a voltas a principal portunation non 	Ref (Sector Sector Sect			Adja granninina ang ranana ang 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				P.I. El	31+5 814,4 200	8	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
	820						: фин					and a second second second			VC =	200		an to a to a more construction and	The second secon	The endpoint of the same endpoint of a state of the same sector of	
	U form U	e 1 1	alje sta idaretti - e mean e recale	and the set of the set					er forstrukturenske kremen skruerenske sementige eksent og er					and a second sec	a fa ta na manana ta mangapang an	And Contract - Langerson Westerney and a special state	groch chorennessenen	ffers where not measurements of the set of	<ol> <li>Second control of the second co</li></ol>		
46		-						4		1		1				}		2	-		
23H2 S		-			n an an 2014 at 17 mar taolor due forder		9- - - - - - -				8 	gent on a prosperit fair				a Antonio antonio antonio	a a second s	eropeo, per fortus os halinas de an	i Maria Maria Manadara (katara) Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria Maria		4
cktb b orazions chec	815															7					
VEYED VEYED A SCHECKED A VEOLED A VEOLED UCTURE ROLATIONS CHEC	815															,					
SURVEYED SURVEYED PLOTED OK DRADE CHECKED & M V HOTED SYRUCTURE HOTATIONS CHECKED	815 810																				
NOTE BOOK CRAFFE NOTE BOOK CRAFFE CHECKED No. SZECTURE HOTATIONS CHEC																					
						so different sector of the sec	3											երուցի է հատուցերը, գելեր ընթում՝ է, որո	n 1 5 6 de fester de la constantina da la constantina 9 7		
							2 5 - 9 4 - -											ου το μ. το πολογού το			
				n a chuir an tha an t	 - -		2 2 4 4 4 4 4														
				n a chuir an tha an t			2 2 4 4 4 4 4														
				n a chuir an tha an t	 - -		2 2 4 4 4 4 4										<u>8</u> 1 1				



PEATE ( FLAN, PHOREES & R. STANDARC) 1975

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

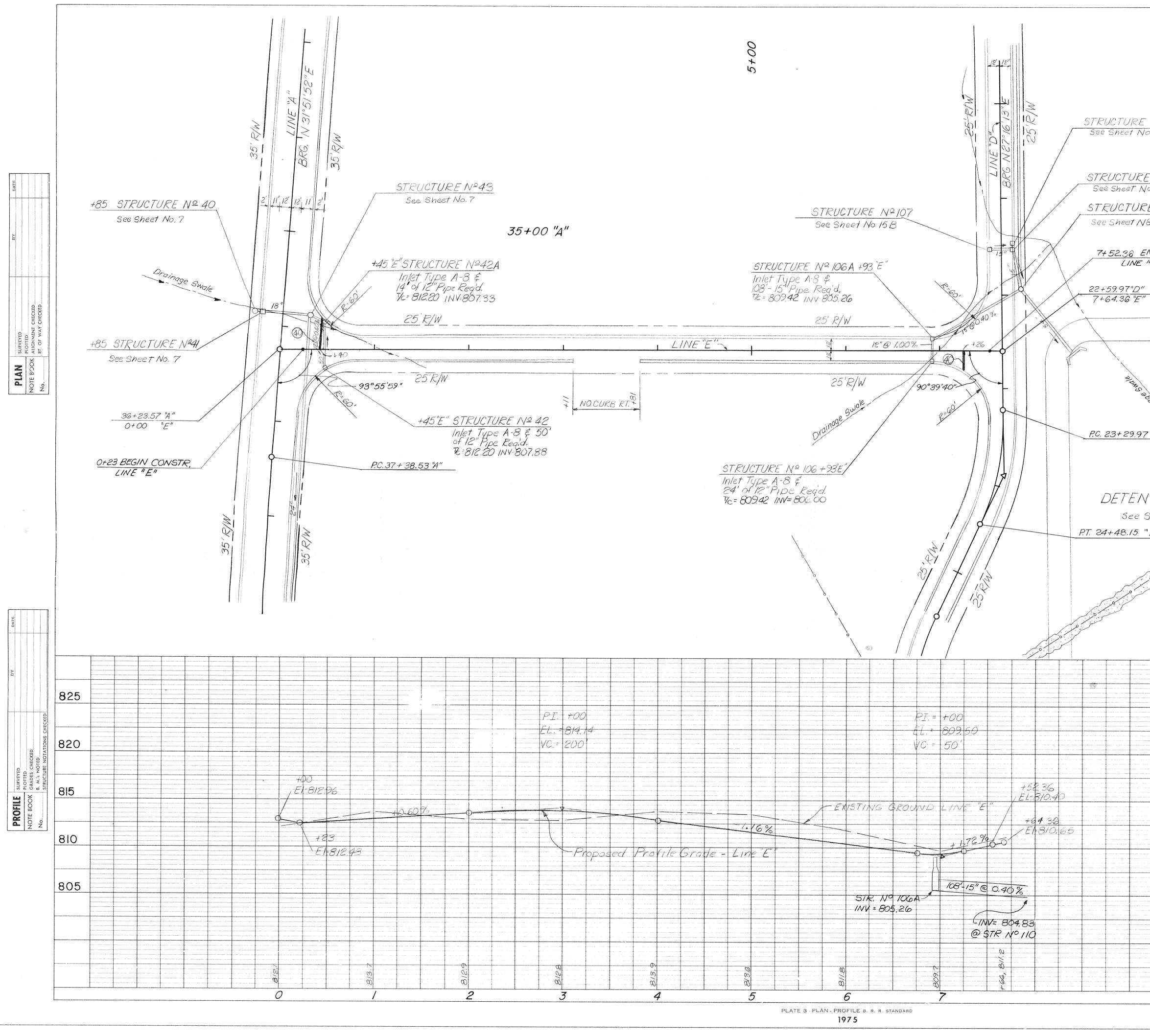


LEGEND @ Permanent Special Markings, Stop Line, 24 IN.

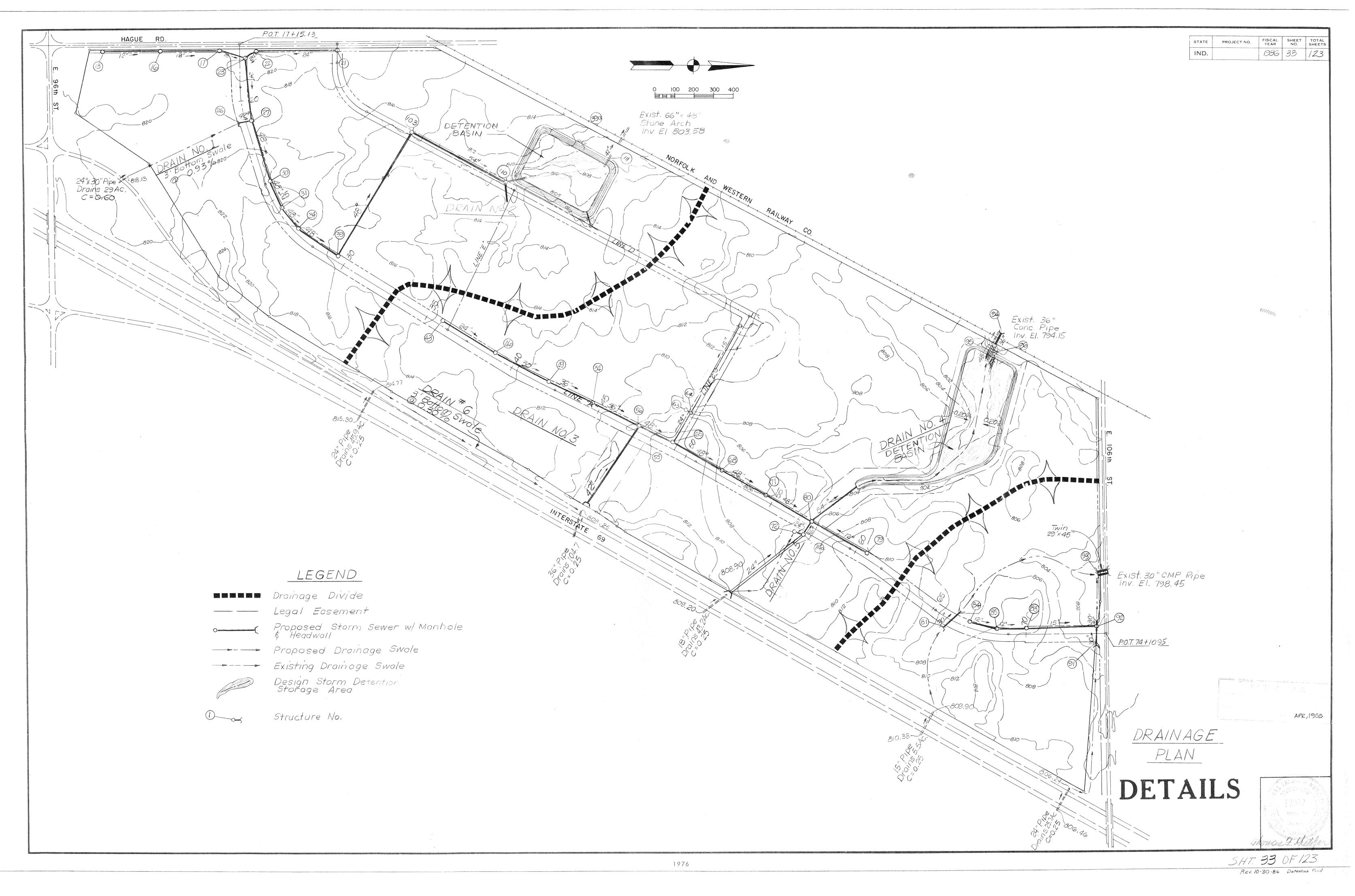
. \*

cuer consequences et a success	aga dikata ku		signa agus annan con sua na dealach con		endigi = lander skola 1,500 di 11.500 diversores		n star star star star star star star star	aliter what course area and s	start - s e Principalitation de la companya de la c												
																				gent blans og innen og som	
																				an mana kana kana kana kana kana kana ka	
n dan saya kanan siya							And a state of the													ga Pang Milan na Anna an Stang ng Kang	
арган, ні Куларун фулородска са 4	n generalisti 						Фланцан и санара и санара соци Спанции соци Спанции соци Спанции соци Спанции соци Спан													one more un tradition d'accession de tradition de traditione de traditione de traditione de traditione de tradit Service de la constantina de la constant Service de la constantina de la constant	
ter og pro-ter program							e formation i nel anna a e consiste	anangan gunan ni kanan kana ka	ο το ματο ματροτικό το το Λ <sub>α</sub> το το Λ <sub>α</sub> το			gen (41) a na san an tao bain a gan gata gata an an a								ana na manjang ng na	
		n na nanana u shi na shuna					ar ben de	anag men hurniken gur gegen gan gan gan g	an a						and an					1117	T
nger is with the first first first			a yana a kuji na na si kun ya kuji na k				инций (1 + ицій) (міс (1 и) (1) – и нацая	ga anala na manga panga panga kang kang kang kang pang n	an ann a' stàit na chù an	n Marine alasta a sub a sub a fall fan alasta a sub Marine alasta a sub a sub Marine alasta a sub a Marine alasta a sub a		<ul> <li>TOP A 19 A DATA DE LA DATA DE LA DATA DE LA DATA DE LA DATA DE LA DATA DE LA DATA DE LA DATA DATA DE LA DATA DATA DE LA DATA DATA DATA DATA DATA DATA DA</li></ul>					a di se interneti de la consecta de			820	
, napřídanne (před na sta	n on an ann an ann an ann an ann an ann an	in the second seco	Yaha balan shi hafa ta dan sa				neh ver H huur trundre Skresklege	an (1994) 1997 - Angel Angel (1997) 1997 - Angel Angel (1997) 1997 - Angel Angel (1997) 1997 - Angel (1997	norm a tradition de la diferencia d	fa ginterthe the mono gine does a 'g on gint ging a dage	f an ar Spanna ang ang ang ang ang ang ang ang ang										
ydd a o dd rosa, ar rhydd ro			a Lond Control of Book States	en e			90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		garaja na fajado statujujung da jakon ole kaj 1	ennezi kon to plazificke Kan Akki	1993 ( Saller)Wer, weekste fan en d	Nana aktorika natiotana ana			$ \begin{array}{l} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$					815	
n - to madrid anti-proce	n	en en de la meneral de la managementa d				gen 1. Antonio Antonio (de agrados	hall na Durten ber die Hechter im werd der Ersten er	anan ta aya <u>na s</u> a si sanangkena ya ta da juma	na ng tanàng manané ang mang mang mang mang mang mang mang	Dipartity also parties a sile sup that you group make per	an taga in a sin a si	than de mar a de artes transmenten en artes	араннаа (т. саландан тиски, т. т. т. цалт у	finds entry mynefit ynd ser efferau y mune		An eventure of a second shared second s				an a	
	and a to a to a second se		n hita a parasagitar saba n si si si si si si si n si si n si si si si si si si si				ан <sup>с</sup> удан (1924), - (1979) - (1979) 	9 - 19 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	ang ngananan di dan gan gan galan g	ar kan jara mu u u dari jing dagi pang	a a an a chuir d' sa d' sa an an a sa a sa	) ,	nel (normanistic) and		an a				анна вала стала стала Сталан 1999 - Поред Стала 1999 - Поред Стала стала 1999 - Поред Стала стала стала	810	The second secon
a i yan Aparitan (kata yang kata yang kata y	And Delight A. a should be depute the processing of the second seco		ennen etalonista nimen e conera e con	n na stat stat son			93 - Marakan Arman Galacian, Modern A	na kata na manaka o se kata na mana jula kata n	n mille dir da fan fall fige dir en die wenne warm of	gen genoverede digt i nove generation in versioner generation in versioner generation in versioner generation i		poli, (* curadr), * additionality de energy	t tet ontwol electrocalatility on electrocala	ent daar geste winwersteren werden. En benom		999-9994 of 10-20 10 10-20 10 10 10 10 10 10 10 10 10 10 10 10 10			1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 -	ntene ya kakilaan ya laken na kakila kulon ya k	
			hora a marana a a ana - ana					andalla oʻ ukinosha alaad oo u	gan f o y y y Y Nadit Ang, mod ayanaha	an an Arganian Angalan ang Arganian Angalan Angalan Angalan Angalan Angalan Angalan Angalan Angalan Angalan Ang	n(tightion,ed, µord) o∐j ti fin (tig	n - dan di Adri Adri Adri II. anglar di Adria.	արկարհության, է այլ, համուտը, լաքսար,							hand and the subject of the sounds of the sounds of the subject of the sound of the subject of the subject of t	
			, nadrođen (dođeno) i klj	and and a standard and buy of the standard stand Standard standard stan		angen in film over 21 valutagen film og	in a second s	aa madaa wadad ku waxaa wax			,			na na sana na sa Tang tang tang tang tang tang tang tang t	C BEARDON COMPANY	to show	C. C	GS t changes Changes and othe	made		
- aponer synamiski sjolyter														turnishe	d by the	e contrac	lor tor t	and othe his purpo APR, 19	se. []	ne source and a second seco	
	e International Annual		n s. manufactur et de Alter		a construction of the second sec	den 1 maar og onnargos no sag						erfleren skøldeldet uarfoldet av					MARINE	DRICH"	uuriaanii aanii aanii Maalaanii aanii a	a na pranocessa y sonaceidadenen ida	no do na de la constance de la cons
	r 9 Quantum may belants davat ka sigar dava		,	an a	a se a se constante da constante	erende i sust midt midden songe son de sake	-stétumbre Beynna noçuray sayıbçırış	and gas ( source ) for when the cost of a large	n Maran ya Andrea ngan tigan na Maran Parta			a se subre debangede de transmissión de sub			for your programment of profit and	Milling Constraints		(STE) 2027		andra forszáltagen 1924, az 1920 recessen islen egyeresetek	All Provide Antonio Ant
						1998 - 11 - 1999 - 11 - 14	19 ( 1999 ( 19 1 1 1 1 1 1 1 1 1 1 1 1 1	yaya ka anga saya saya saya	- post da ma	- - 	angente normania de la comp	, , , , , , , , , , , , , , , , , , ,	1 m - 1 Millione cont - 1974					ATE OF		a Maria ang kanalang ka	ng pana tengén na ari inépi menang ménanggan ar
	d harrison - conserve to serve ar	n New York of the state of the	the Schembergeren and ubservations combined	n	e e e e e e e e e e e e e e e e e e e	lako orozania stanisti najednježavi	ha an san ann an tha an tha an tha an tha an tha	n a su a signation airm air al air air agus	turne, maismaar salijeer missikeer	anno a securaria antes at tento set	k kan an anna an ann an an an an an an an a	ter og stjer stør ander av en en stør av de skrivet	kaj estas ana entre ante estas de constat		l Delatantina deservativa de constructiva de constructiva de construcción de construcción de constructiva de cons	M	anna SIO	DRICK STERES 3037 ATE OF NAL		un bi a fa y statistica dan data fa si data dar metarem	na energia ene
	(1994) and a state of the state	n and the descent of the second second second	Nikowa wasoo ayabaya ayaa	والمعاوية والمعارفة والمعارية والمعارية والمعارفة والمعار	n (mijer, nijjerovine) je novjetnove mo v je 100	n (alay di kalangka pané na kana kana kana kalangka pan	ratuut, u toopolyte tu saatadd 1899 1894	era (pagana sebagan dan dire gira g	sana baal ng anto dros o mand alian Sanadhorin d	to allow an off allow to constant of the testing	a ja suurintaan kuntaise mista ja kato ja kun set	a ya na mangada dan ditanda a na mana da sa sa bata a ting	s norspörins Samme på veljetskjändel å Manel grunnens Samme i Samme	yaraana magamaraa waxaa ku	al e la cruzza en adda a se segura para a privazen en adda angle anazar para	Vkon	war	4. H	retzf	N	and the second s
alose										DJECTING	8. <b>1</b> 1.	ine D" 1	SHEET NO. 5C	TOTAL SHEETS	and a second and a second as a second a	#14.6.					

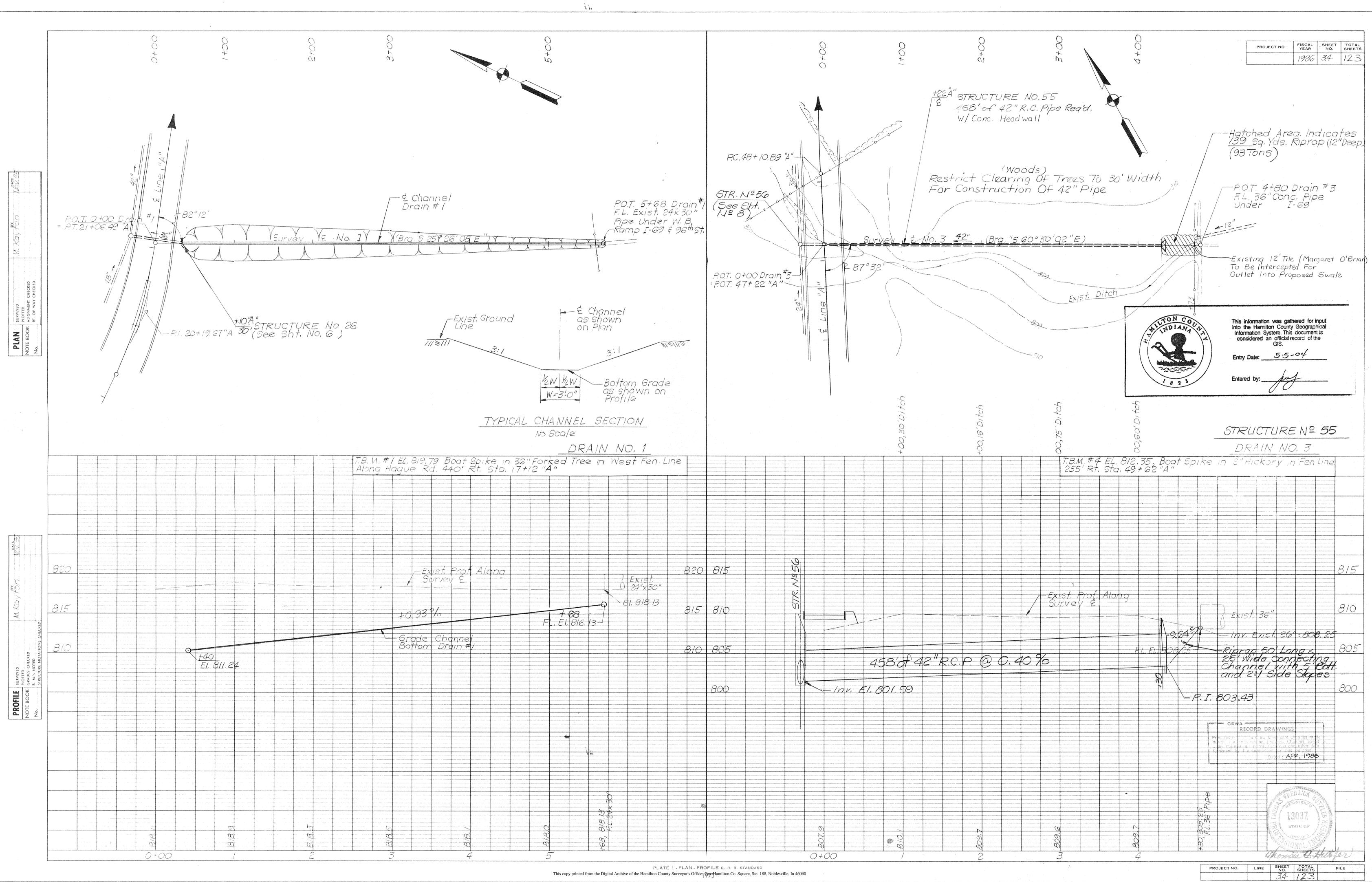
Rev. 7/87 Realignment Line "D" Rev. Drainage Structures 10-13-87



												STA		PROJEC	T NO.	FISCAL YEAR	sheet No. 152	
	20	+00	" <i>D</i> "															
Nº <b>1</b> 08										÷								
Nº 109 15 B																		
Nº 110 . 15 B										1								
ID CONS E"	TR.																	
	same and addressing approximations																	
Dioin					Î	distantina distantina	TON	Cor		Ťb	is inform	nation wa	as gathe	red for i	nput	ngy gyter gaan all the second seco		
						ALL ALL	INDI.	ANA A	41.4		is inform o the Hi nformatio consider ntry Date	, , , , , , , , , , , , , , , , , , ,						
			1 8	2 3			itered by		hu	V.								
heet No.					L		duvenin at gyvenit for An at the	9955544949535654696886689	na ann an Anna	galan dinastan dina dinastan d	anerad-addenesies/Kitevi			nd na mangana ka	5	<b>, 1996 - 1997 - 1997 - 1997 - 1997 - 1997</b> - 1997 - 199		
heet No.	36					~ ~ ~ ~	645	talanyu yo anarollartan			9.000 Ø20000000			аралық талар та	en onder elle elle elle elle elle	in an		
heet No.	36	N 5+00		) Per		EQE ent s			Mark	1175	5, 57	top	_ 1ne	, 24	<sup>1</sup> IN,			
heet No.	36			Per				210/1	Mark	1195	5, 57	top d	Line	, 24	<sup>4</sup> IN,			
heet No.	36			) Per					Mark	1195	5, 57	top i	_ INC -	24	<sup>1</sup> IN,			
heet No.	36								Mark	1195	5, 57	top d	- 1ne -	) 24	<sup>2</sup> <i>IN</i> ,			825
heet No.	36			) Per					Mark	1 1 1 9 5	5, 57		- <i>Ine</i>		<sup>1</sup> IN,			825
TION E	36								Mark	1195	5, 57							nan an
heet No.	36								Mark	1195	5, 5,							820 815
heet No.	36								Ma r k	1 1 1 2 3	5, 57							820
heet No.	36										5, 57					PR. 198		820 815 810
heet No.	36										5, 5,					PR. 198		820 815



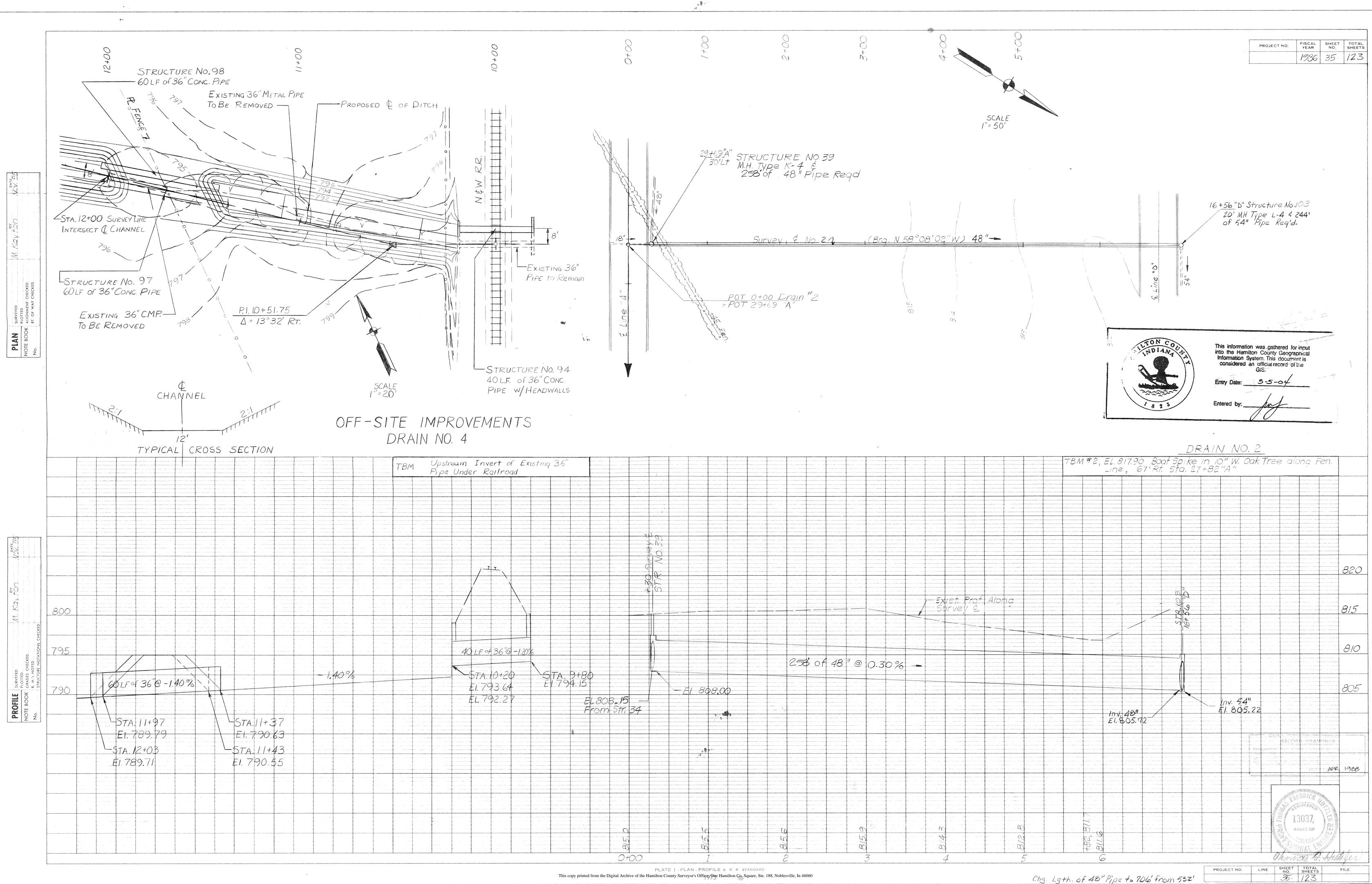
· \* \*



÷.



1

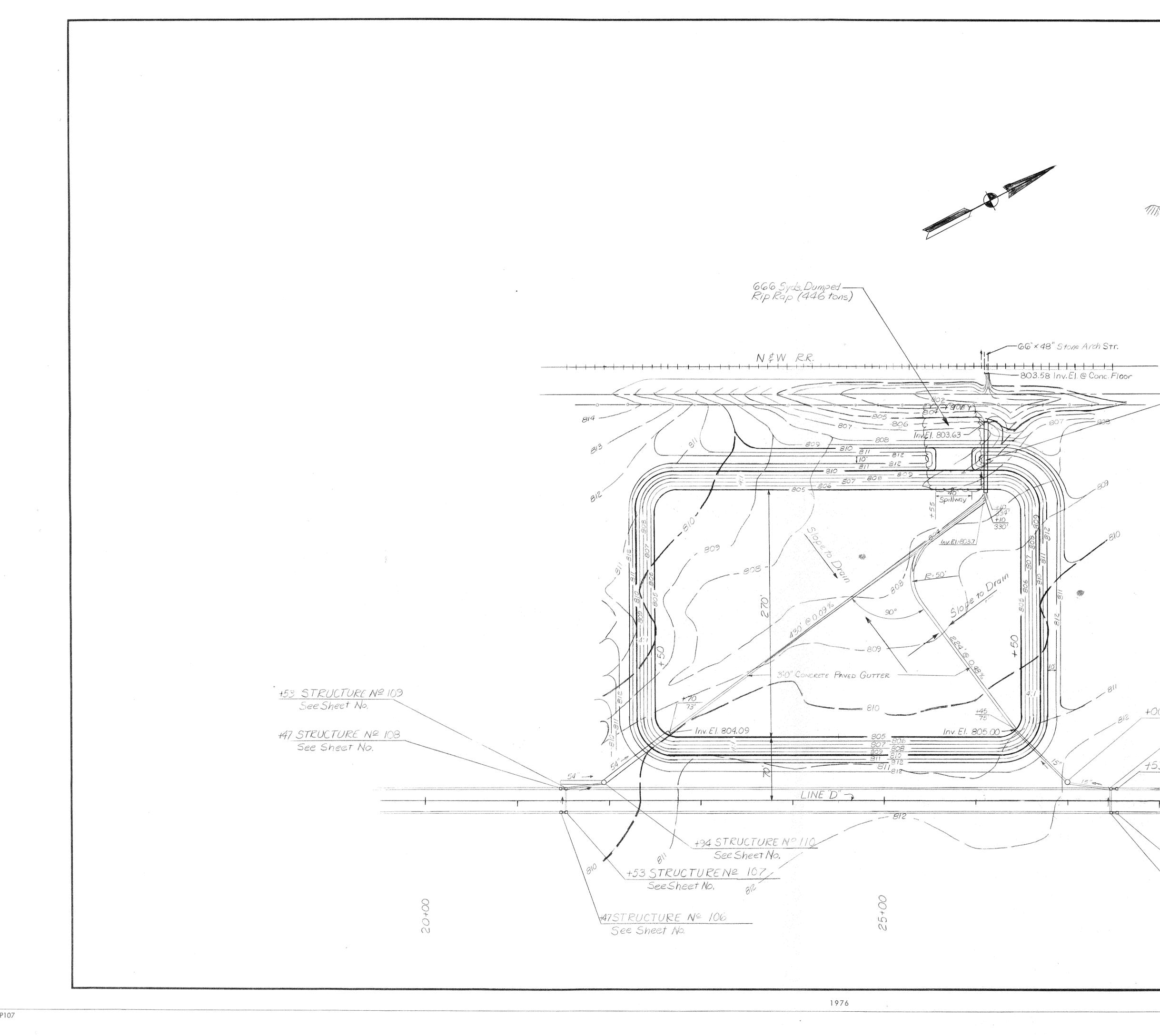


· 5 ? 3

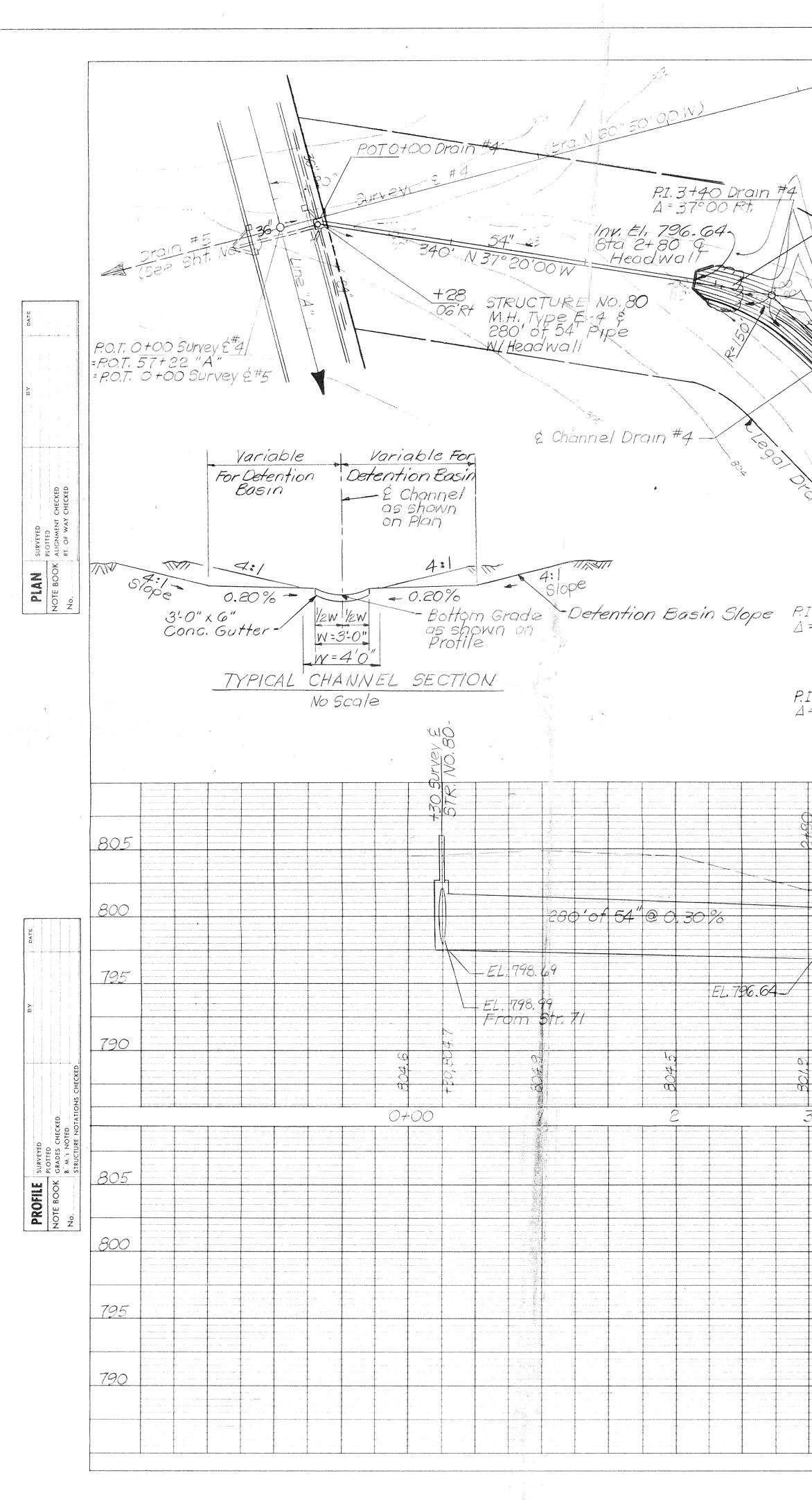
.SØ

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

Chg. Lgth. of 48" Pipe to 706 from 532' [ JEE 10/30/86

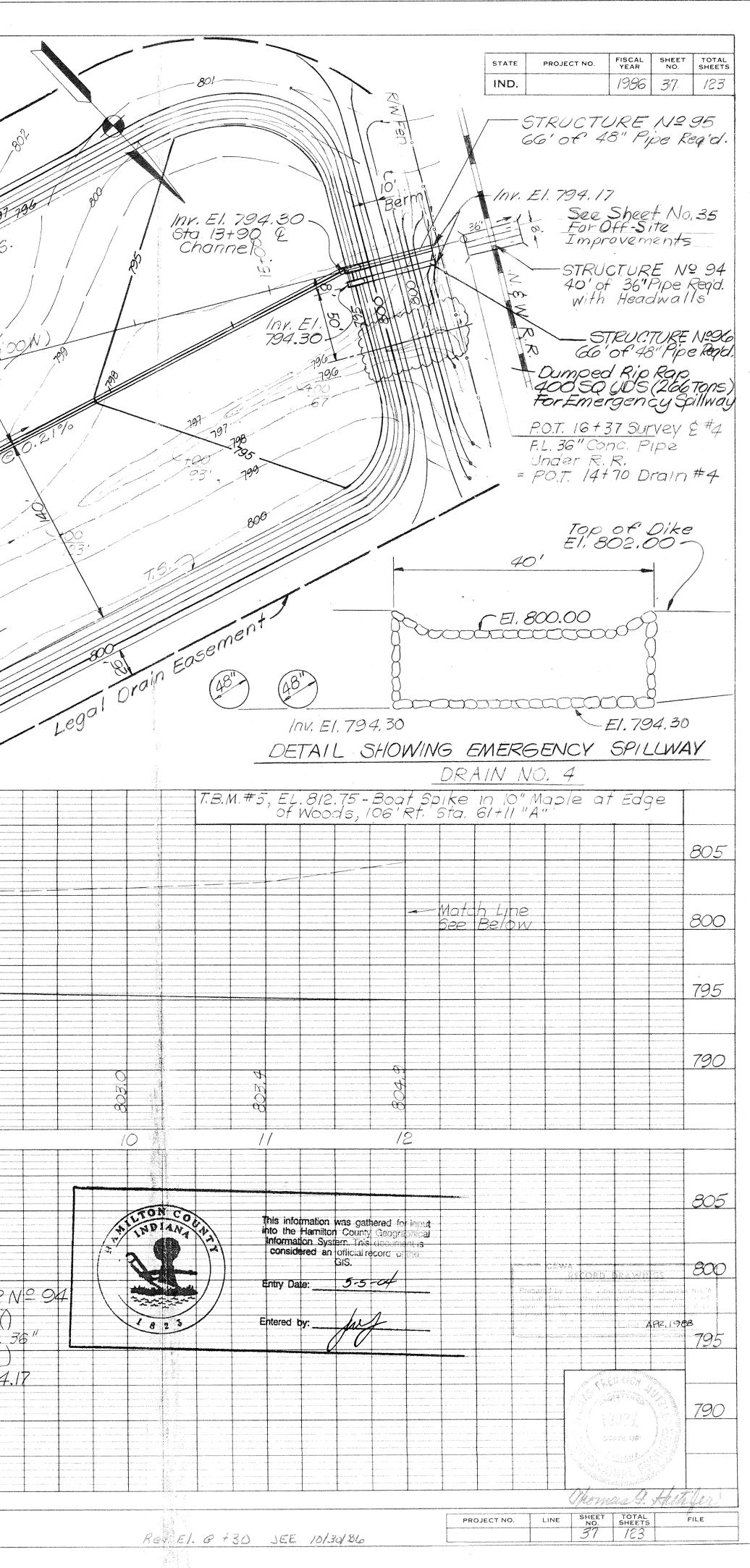


FISCAL SHEET TOTAL YEAR NO. SHEETS STATE PROJECT NO. IND. 36 123 Variable For Variable For Detention Basin Detention Basin Channel as Shown on Plan TUT TAT 4:1 " 4:1 Slope - 0.20% A 0.20% -- AR — Bottom Grade as Shown on Profile Detention Basin Slope 12W 12/W 3'-0"×6" Conc.Gutter W=3'-0" W=4'-0" TYPICAL CHANNEL SECTION NO SCALE 4 5 +10 STRUCTURE Nº 111 78' of 42" Pipe Regid @ 0:09% W/2 Anchors 40' El 812.00 LEVEE FEI. 810.00 1000000000000 El. 805. SPILLWAY DETAIL NO SCALE CONTOUR INTERVAL = / FOOT +00 STRUCTURE Nº 116 See Sheet No. +47 STRUCTURE Nº 115 See Sheet No. +53 STRUCTURE Nº 114 See Sheet No CEWA -----RECORD DRAWINGS Prepared by CEWA to show significant changes ma during the construction process. Changes bas upon marked up prints, drawings and other da furnished by the contractor for this purpose. Dated : APR, 1988 +53 STRUCTURE Nº 112 See Sheet No. +47 STRUCTURE Nº 113 DETENTION BASIN See Sheet No. SCALE: 1"=50' Thomas J. Hutpled SHT. 36 

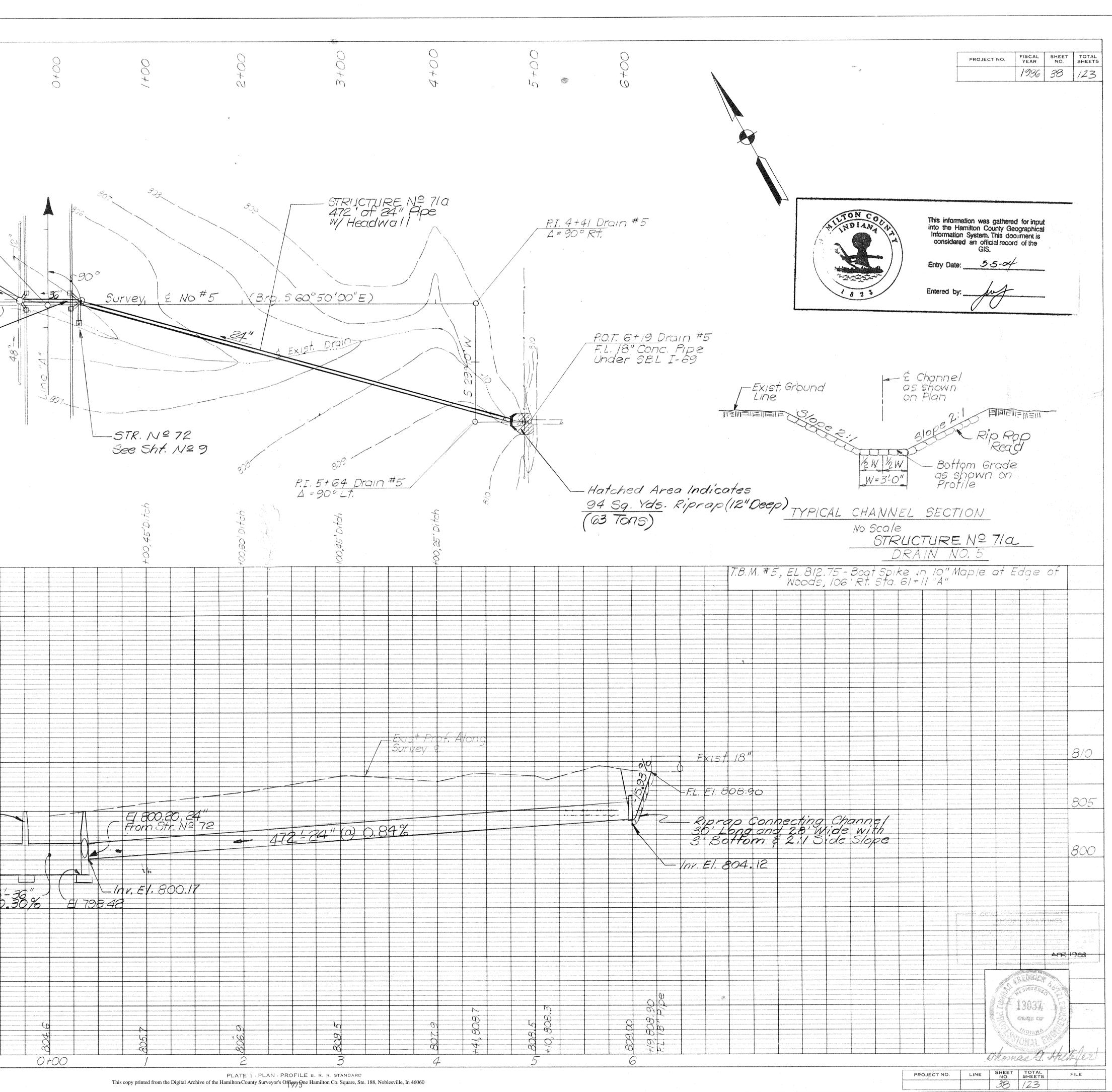


			2/-								-													_801	Х
			t t	-00				<u>4+6</u> 90°			A sea gant taunan	#4								, S	ß		/	/	9 <u>9</u>
and the second se			A	/	_70 	Sq V ORC 7 TC	lds. ap ns)	Dur 12" C	npec Dept	th													/	/	
	>			) [g	RAN	ip R ille Iitt	Rap d E Cer	Are Pai men	a To ved + E	a Ba	2 + \						· E	oser	nent	3	and a second	201 8	20 10	3 798	797 1. S
A X V			- -37°C		2 18-										ega	l Or		5-8	0 804	83		1		/	
				1				e O Q Q				/-	/					Ĭ				). Ergi	NO		100
	too				5,00								A A		SUL	jey	÷#	4					33		
	2 SY	12											A						20%	0000 10100	N	740	0'0 69	,0 TER	/0
	4	10 CO.	Jone or	A LE					De 198	2		196					-		54 1.4	6.	E C				
2 , :		1	urvey						t contractions of the second sec			78.4		<del>10</del> 90"	500		R	7100 7293 2933	and the second s		00/00		+00	2 # C	
2	t. 61	470	Drain LT.	7. #G	∕ ≠_>≻		R.	<b>`</b>	10								<u>8</u>		Tree The		1.30	48.4	pra t.		
	in diapo f	- 30 '	LT,			18																		//	
00	110mg		Z= TC E	р Н. L.80	1w/ 2,31 6.1, 1																				
Ć	HEDOW			Exi Sur	st.    vey  =	Prof 2 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3	#4 #4	ng																	
															219	8									
/	1											-Gra Dra	de	Cha #4			1101	n							
N.V.							+60, 803.C	8 63 7				9 A 00 8 00								800.6 800	-5 800.5			908 1	
	3			4	1 4							. (	2				7			E	3			Ç	
									Ē	x151 vrye	- Pro-	4. A. # 1.													
	Mc Se	tch Al	Line											Pro	F Ale I Dr		#4				STR	Nº	95 (	Ę 90 — S7	ē R I
										- 6	. 21	6							0				) ()	Exis	
														F.	É. EI	. 79	4.3	0-/ F.L.	EL. 7	94.15			<i>₹                                    </i>	El 7	94.
					<b>4</b>			B00 8					6, r ( )			00				1 N R 2		400 400 400 400 400 400 400 400 400 400			
		*******		1	(			1.	-			AN - PRO				1.	, , , , , , , , , , , , , , , , , , ,	a (1961)	a na da da da ga da da da may da man da da a a ga da mang da m	/ <	<u> </u>	affrendelse men fræmske for eksendense som			

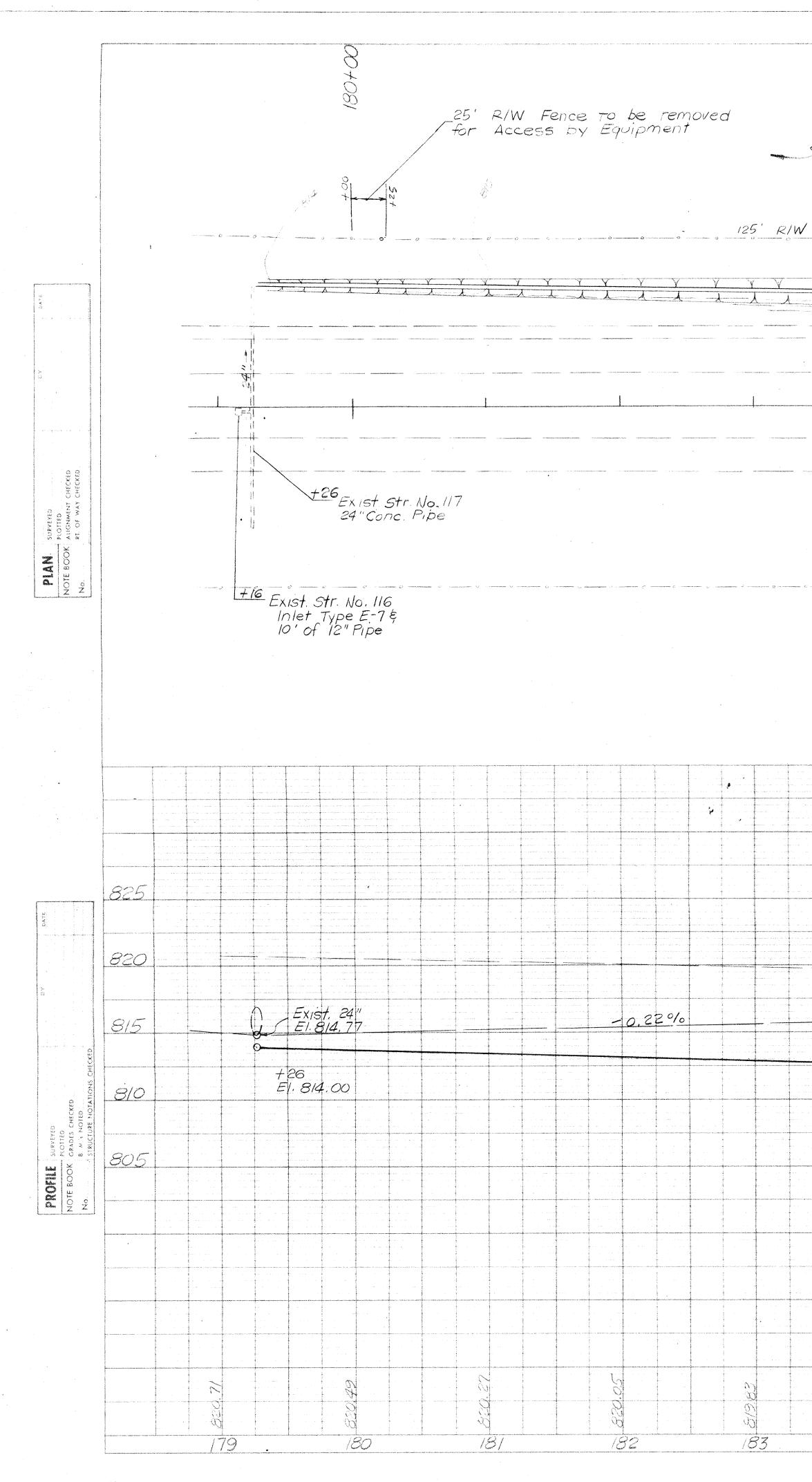
PLATE ] - PLAN - PROFILE B. R. R. STANDARD This copy printed from the Digital Archive of the Hamilton County Surveyor's Office One Hamilton Co. Square, Ste. 188, Noblesville, In 46060



								agen a suadour as abat a a tableta da tab	nga a manana na magana - sa como a				ad a fair a fair a fair a constant	a dan sedan dalah dalah sena dalah sebagai sebagai sebagai sebagai sebagai sebagai sebagai sebagai sebagai seba	ana katalan karangan k	nahong nghigh dinayo gina naga karang na	aan aa ahaa ahaa ahaa ahaa ahaa ahaa ah	angan manggang mananan at katalan kanya sa magan				110 <sup>-70</sup> -70-700
										8												
																	~ ~	· · · · · · · · · · · · · · · · · · ·	<u>+</u>	pourset		
VOV 3C														್ಕಾಲಗಿ, ಅಡಿಸ್ ಕ್ರಾಂಗ್	P.O. 1 P.O. P.O.	. 07 T. 57 T. 07	00 + 22 •00	Drai 2 "A ' Drai	$\frac{n}{n}$	4		-
TCT T																					$\mathcal{N}$	
M Kay																		<u>Dro</u> (5e)	210 # 2 St	4 ± n f. N		)
CHECKED																B	TR. 1 90 E	$N^{\circ}$ Bht.	74- 9			1
SURVEYED PLOTTED X ALIGNMENT CHECKED RT. OF WAY CHECKED																						
PLAN NOTE BOOK No.																						
,																						
		nne gerenden og en den se det se d						-		T				gentum and a total construction and		Trenuestinities	1	<b>4</b> 1100000000000000000000000000000000000		r		
		in a fan in de service de la ser																				
																annaiste an Annais an Lann ga Lannaig. A famh a chailte an a chailte an an tha an an annaiste an				e (r. 1. in primie je rokati rokati prosestana Mr. (r. 1. in rokati prosestana) Mr. (r. 1. in rokati primie je rokati primie Mr. (r. 1. in rokati primie je rokati primie Mr. (r. 1. in rokati primie je rokati primie je rokati primie Mr. (r. 1. in rokati primie je rokati primie je rokati primie Mr. (r. 1. in rokati primie je rokati primi Mr. (r. 1. in rokati primie je rokati primi primie je rokati prokati primie je rokati primie je rokati primie	англаг и малари шатоблара, у абла игра Понани иблагибизаба Та, баларой ингра Понани иблагибизаба и и Пала II. и парама избала парамата ингра II. и парама избала парамата	
and																						
NCV. D																						
χ U																						ar an ann a' an Adr <b>Francischer State (1997)</b> Franzischer State (1997) Franzischer State (19
M. Kav ton																						
W V	810									anata ana i ana ana ana ana ana ana ana ana												
SURVEYED PLOTTED CRADES CHECKED B. M.'S NOTED STRUCTURE NOTATIONS CHECKED	805																					
D_ CHECKED 40TED RE NOTATI																		STR	.Nº Sh†	80 . N=	5	
PLOTTED PLOTTED GRADES B. M.S. P	800																					
<b>PROFILE</b> NOTE BOOK No.																				)		
																					50	/_ D.
				······································				• • • • • • • • • • •		· · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			1997 - 1995 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -							
						· · · · · · · · · · · · · · · · · · ·																
				and a second sec																		
					· · · · · · · · · · · · ·	· · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	1										
	L		0-1010-10-10-10-00-00-00-00-00-00-00-00-			2-24 (M. 1-4-4) (M. 1-4) (M. 1-4) (M. 1-4)	****				alan ya makan ku ku ku ya mana kata kata ya ya ya ku ku	ing tan - and an the internal state of the first of the f	≠9) 18499),		an wango shako ng sinika di angan an ing						###\$\$#\$\$#\$############################	



ROT EL IN-20-01, MAR

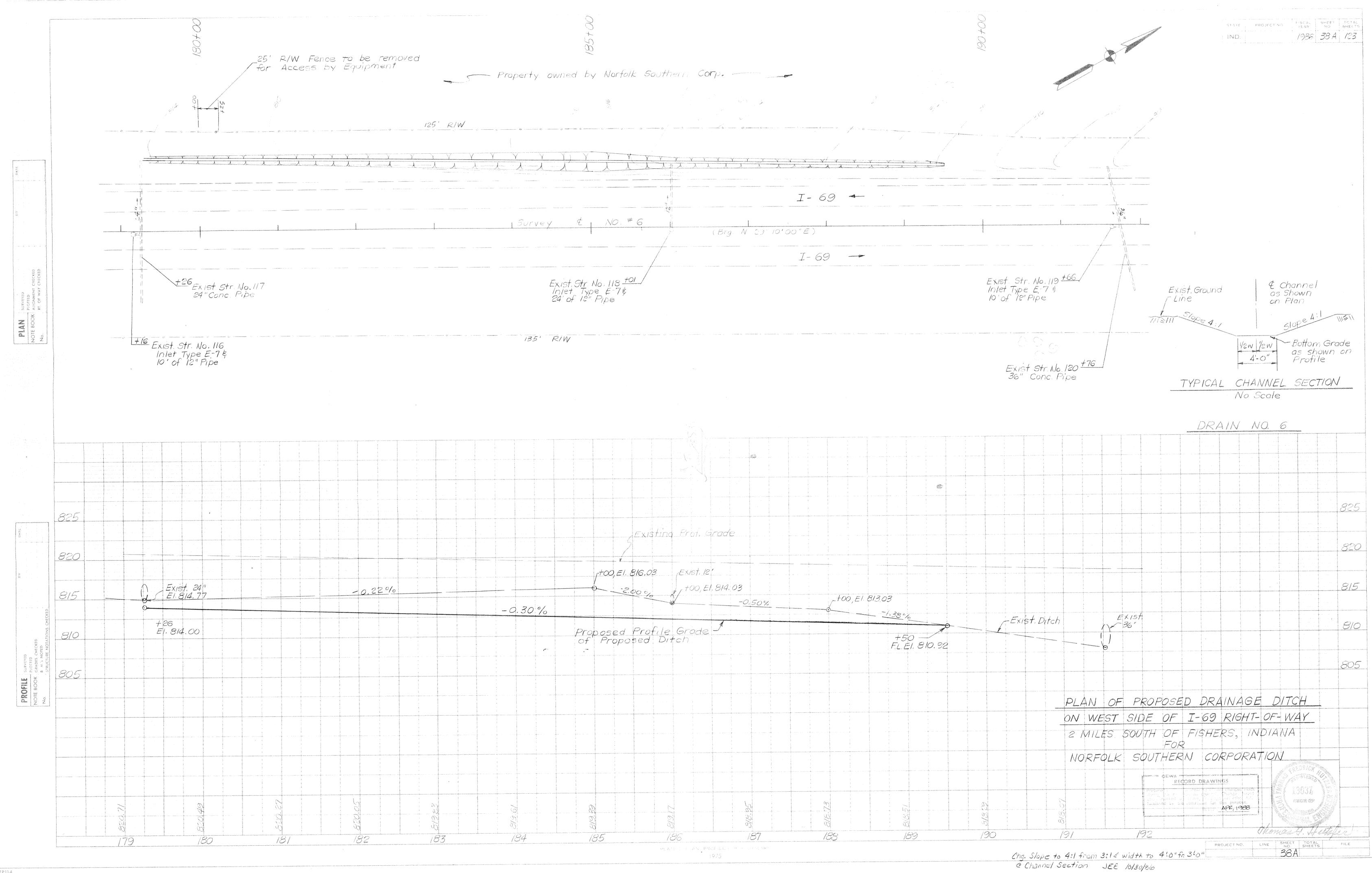


•

PISCAL SHEET TOTAL YEAR NO. SHEETS 1986 38 A 123 STATE PROJECT NO IND. - Property owned by Norfolk Southern Corp. I-69 🔸 Survey & NO. #6 (Brg. N 29° 10'00"E) I- 69 ------Exist. Str. No. 119 +66 / Inlet Type E.-7 ¢ 10'of 12" Pipe Exist. Str. No. 118 <u>+01</u> Inlet Type E-7\$ 24' of 12" Pipe € Channel as Shown on Plan Exist. Ground Line TITSII 135' RÍW 000 -Bottom Grade as shown on Profile 42W 1/2W 3'-0"  $\sim$ Exist. Str. No. 120 +76 36" Conc. Pipe TYPICAL CHANNEL SECTION No Scale 2 . DRAIN NO. 6 225 Existing Prof. Grade 1820 Ft00, E1, 816,03 EXIST, 12" -2.000, 1, +00, El. 814.03 815 -+00, EI. 813.03 -0,50% -0.30% -1.38% EX15A -Exist. Ditch Proposed Profile Grade J of Proposed Ditch 810 • +50 F.L. EI. 810.92 C . 805 PLAN OF PROPOSED DRAINAGE DITCH ON WEST SIDE OF I-69 RIGHT-OF-WAY 2 MILES SOUTH OF FISHERS, INDIANA FOR NORFOLK SOUTHERN CORPORATION 10.5 TELED -CZATE CP  $\partial \overline{\partial}$ Thomas J. Helle 184 189 /90 192 185 191 188 PROJECT NO. LINE SHEET TOTAL NO. SHEETS FILE

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

e; One Hamilton Co. Squa



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