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

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Gasb 34 Footages for Historical Cost Drain Length Log

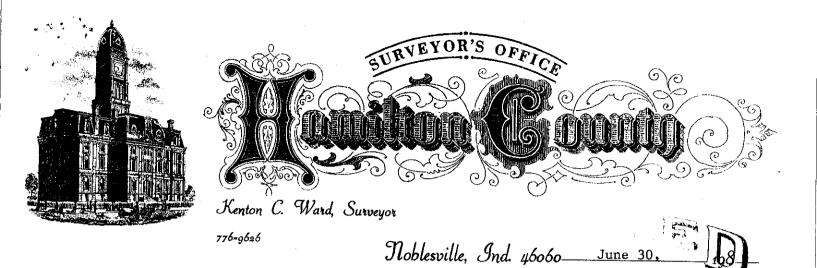
Drain-Improvement: MARGANET O'BRIEL - CROSSPOINTE BUSHESS PARK

		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:

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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

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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 '
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

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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.

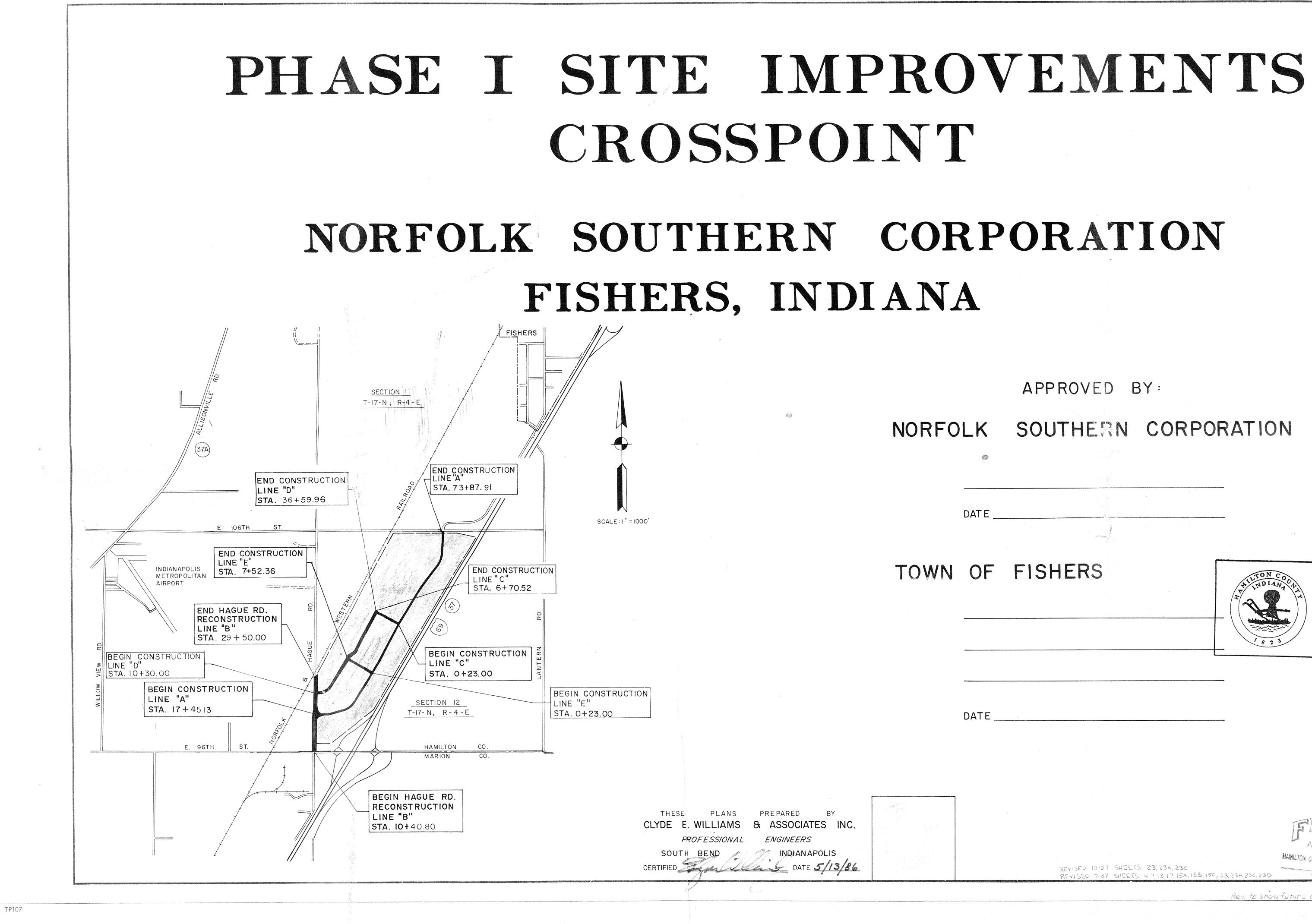
The length of the drain due to the changes described above is now 5815 feet.

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

Sincerely,

Kenton C. Ward, Hamilton County Surveyor

KCW/slm



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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

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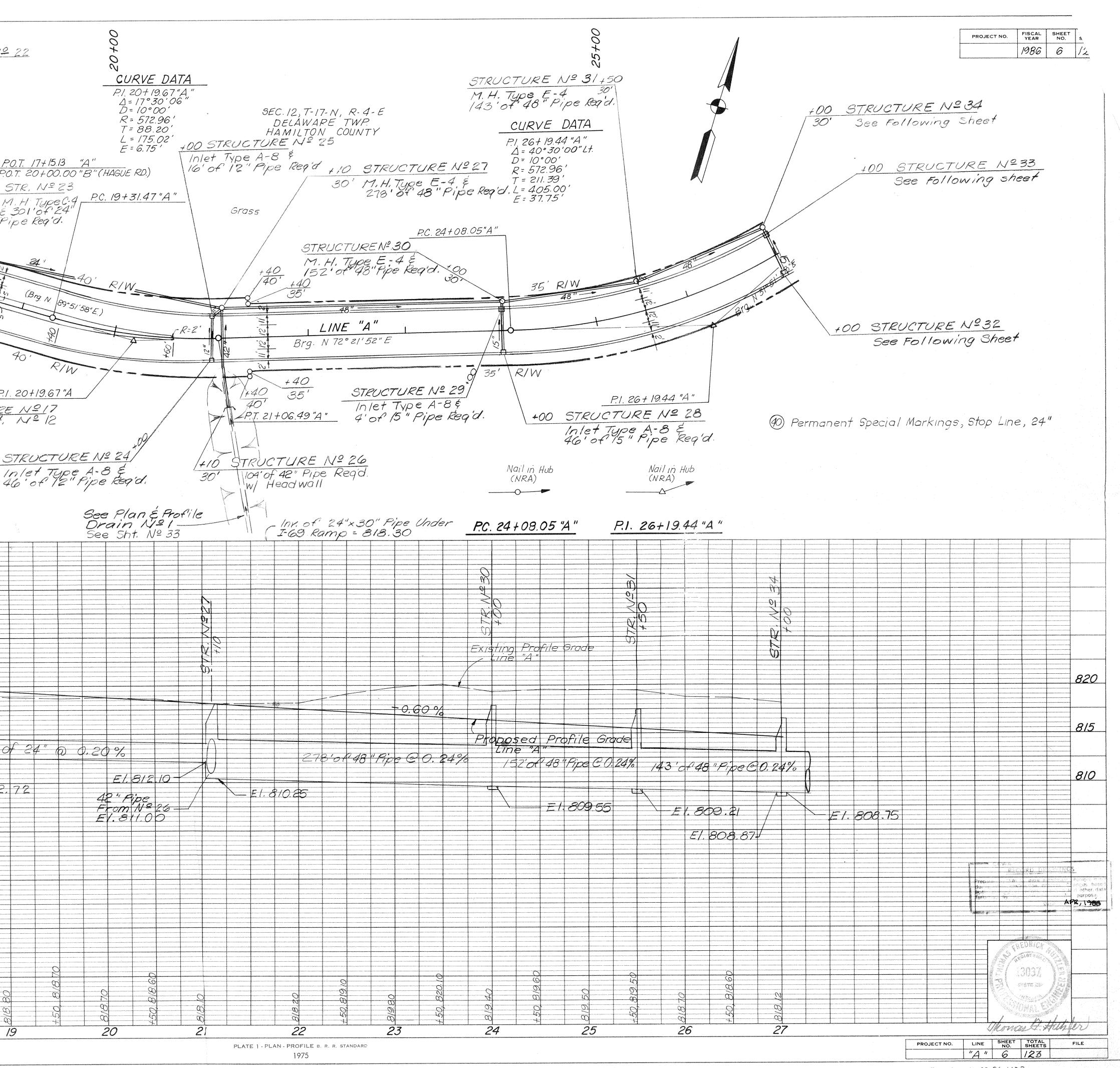
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Rev. to show future construction boations J.E.E. 10/29/810

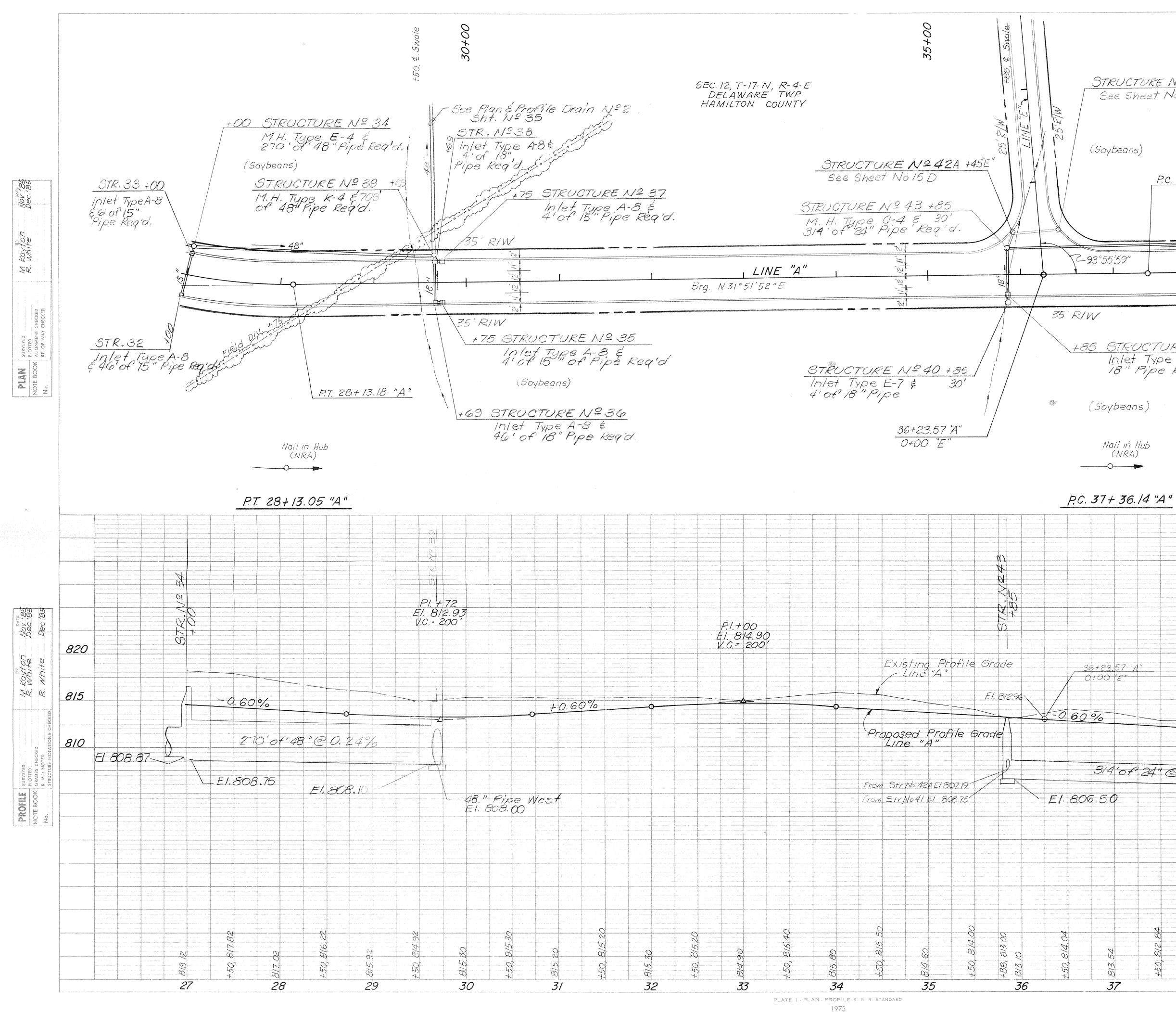
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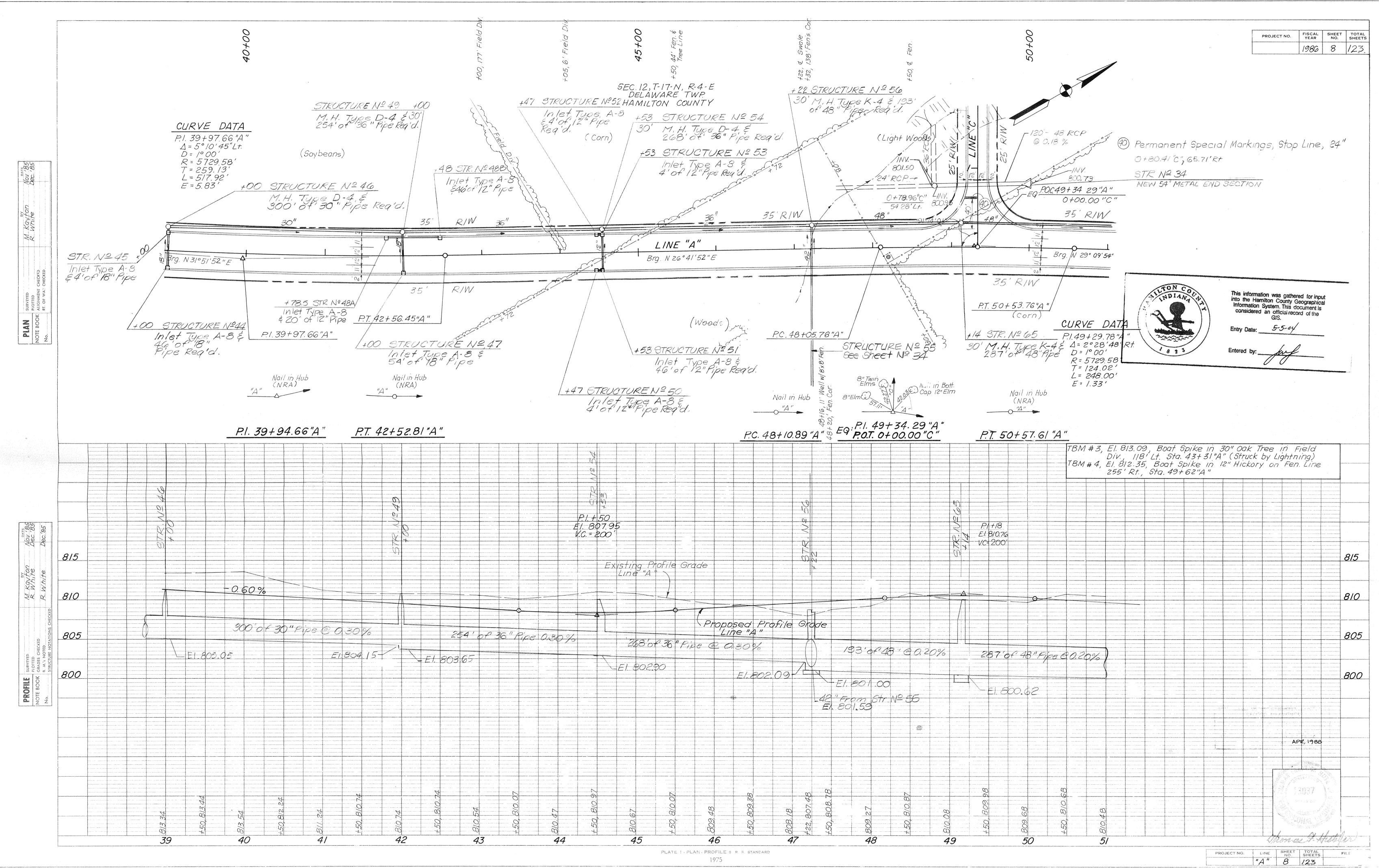
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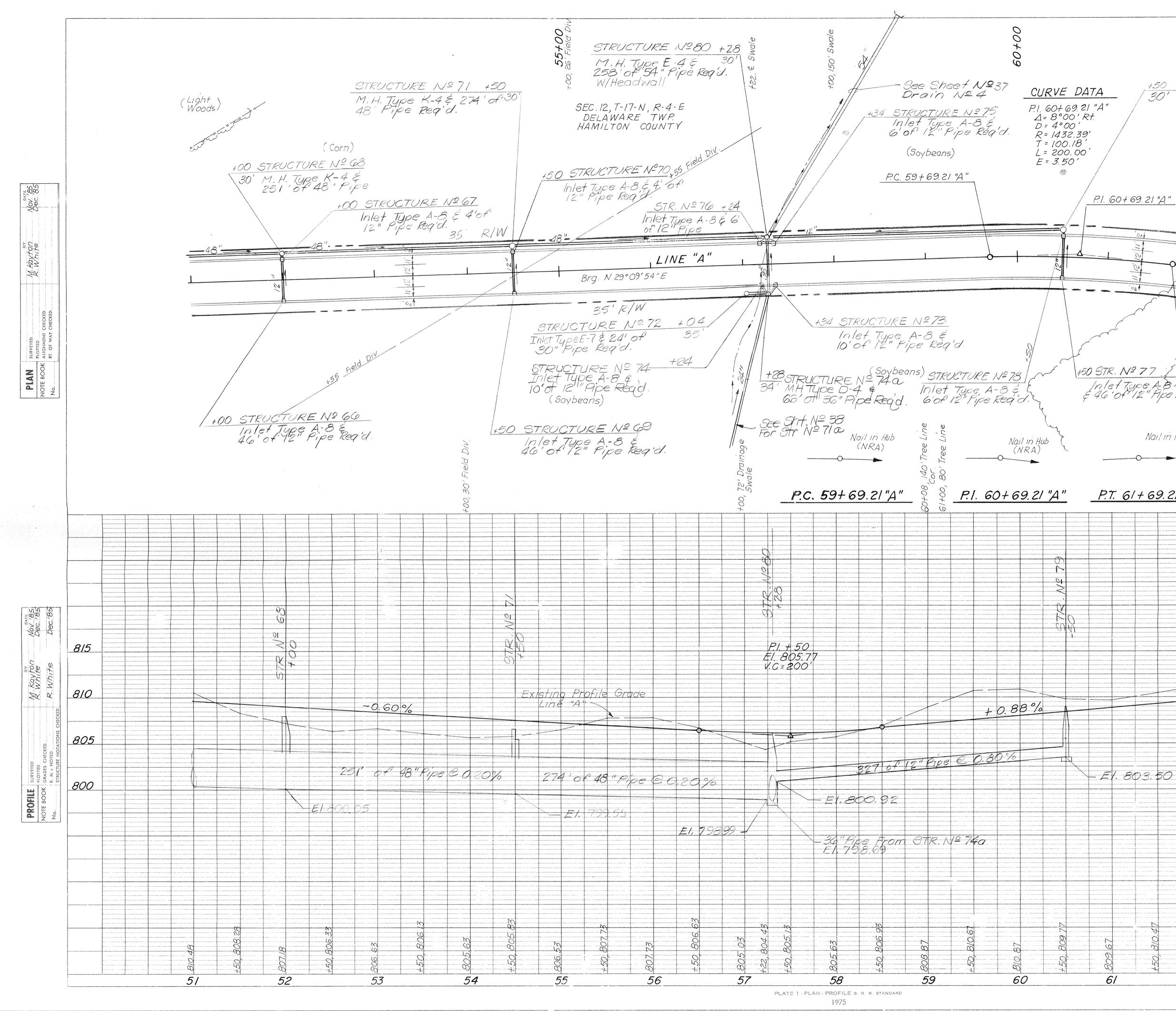
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PROJECT NO. FISCAL SHEET TOTAL SHEETS 1986 7 123 STRUCTURE Nº 42 +45E" See Sheet No. 15D +00 STRUCTURE Nº46 See Following Sheet P.C. 37+38.53 "A" +00 STRUCTURE Nº45 See Following Sheet - 24 <u>+85 STRUCTURE Nº41</u> Inlet Type A-8 254'of 18" Pipe Req'd. +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



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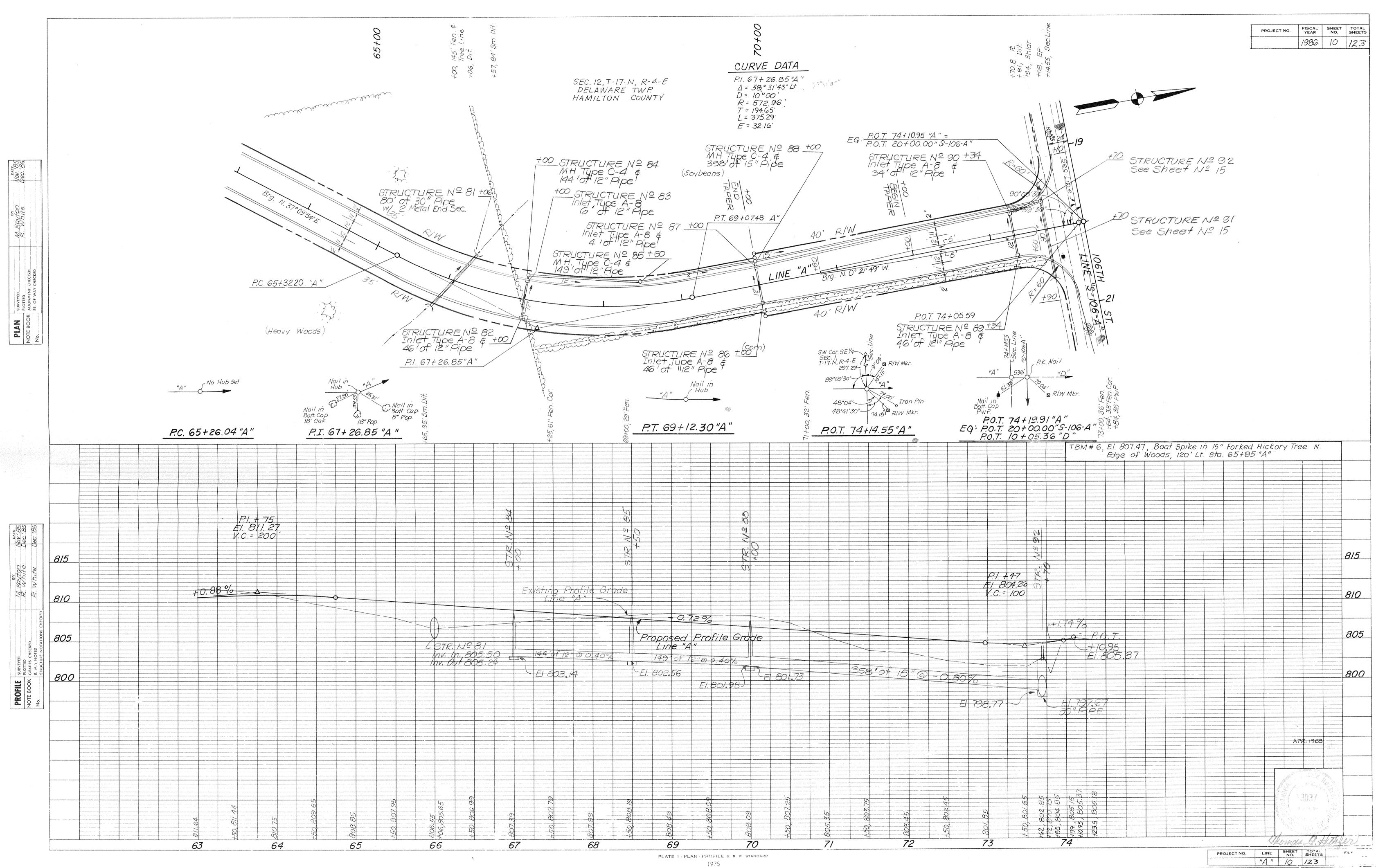
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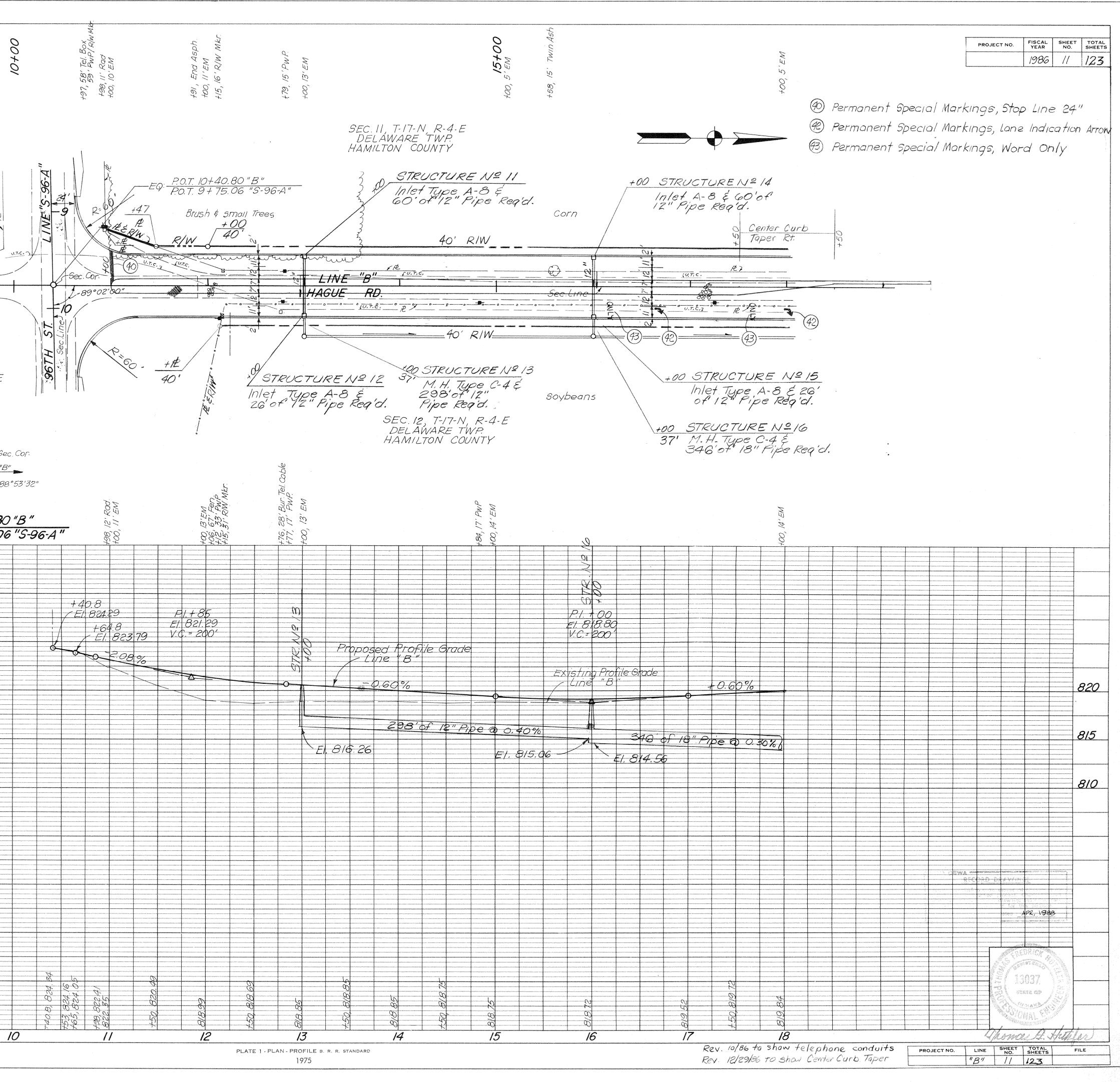
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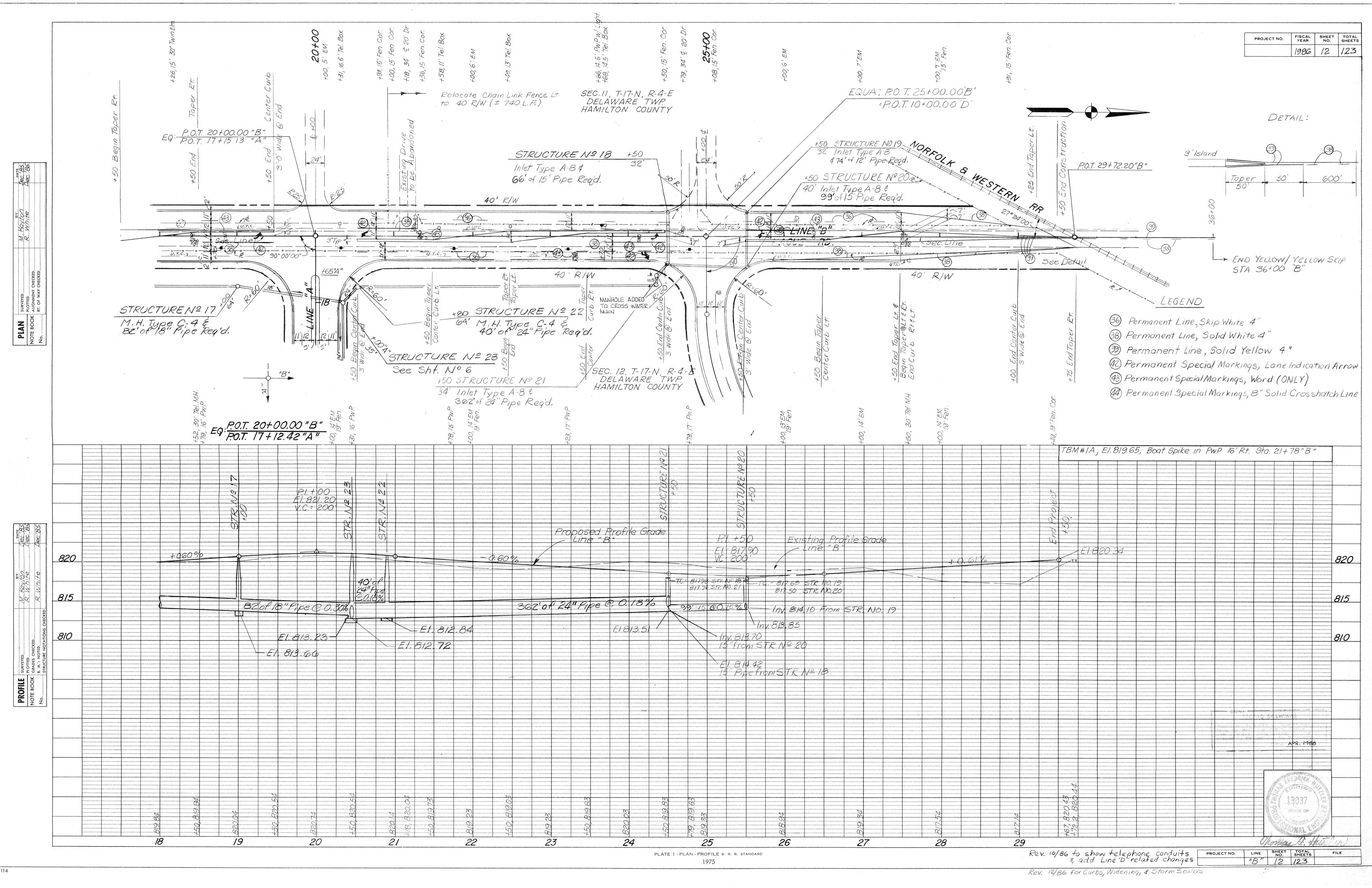


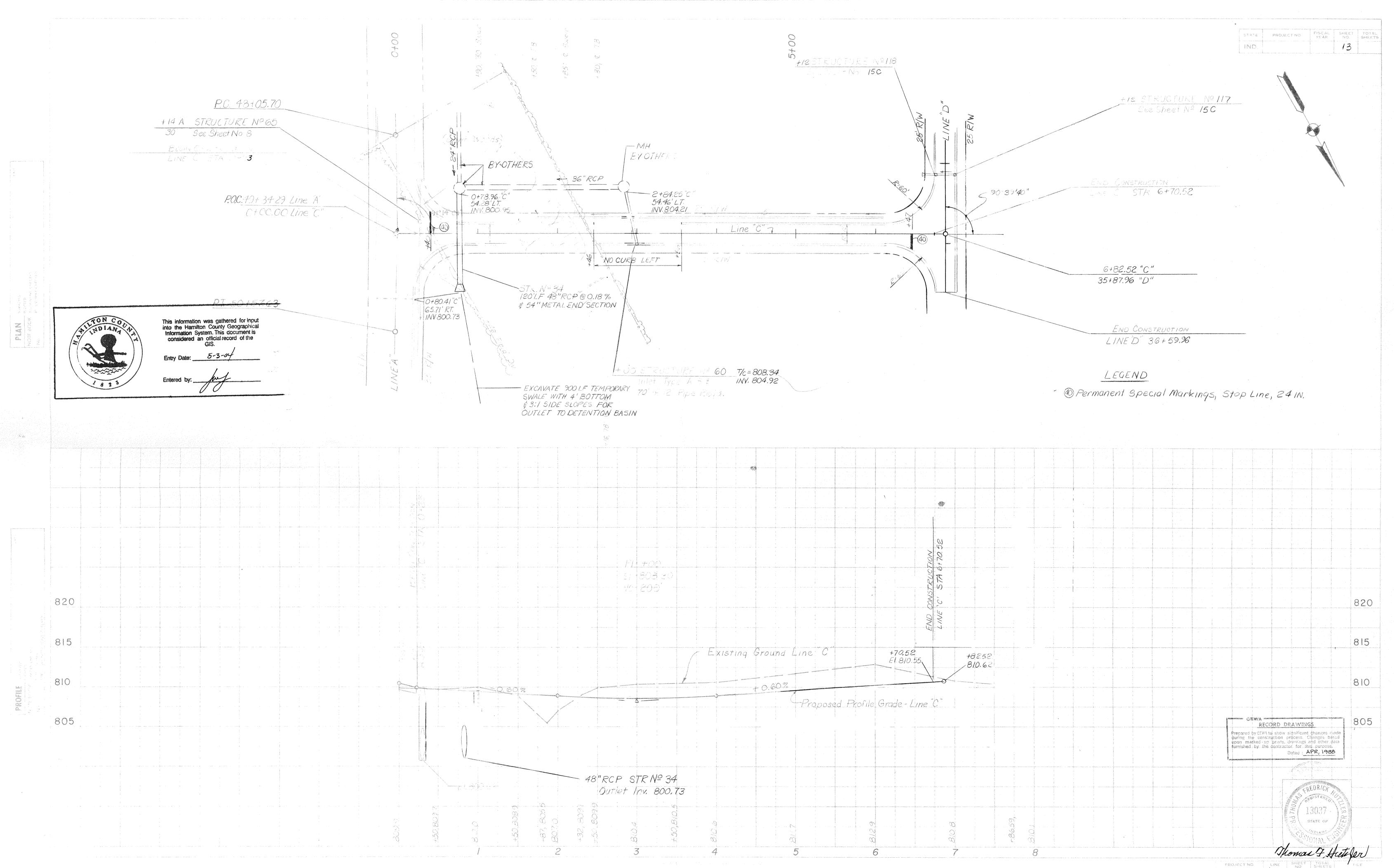
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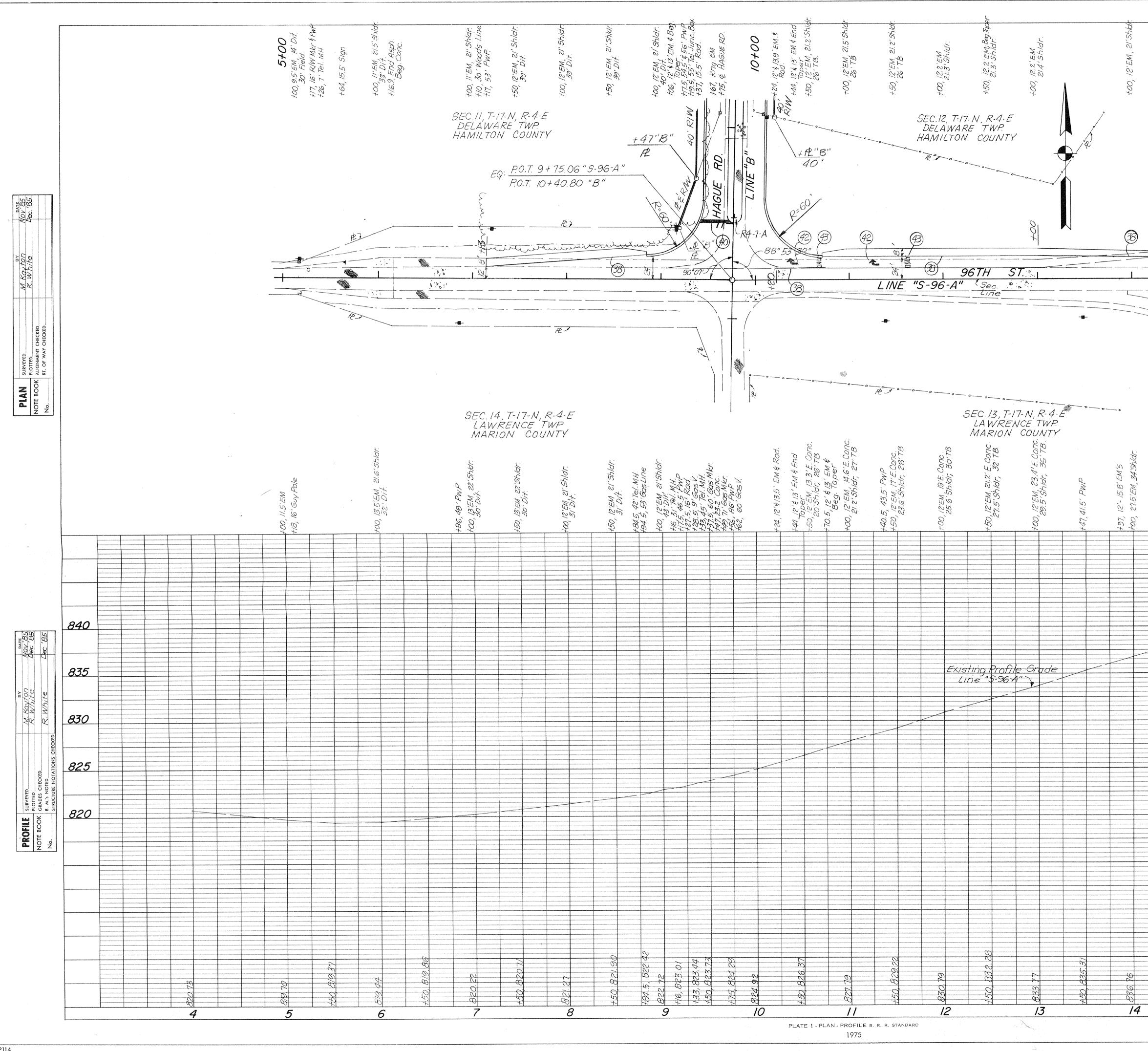
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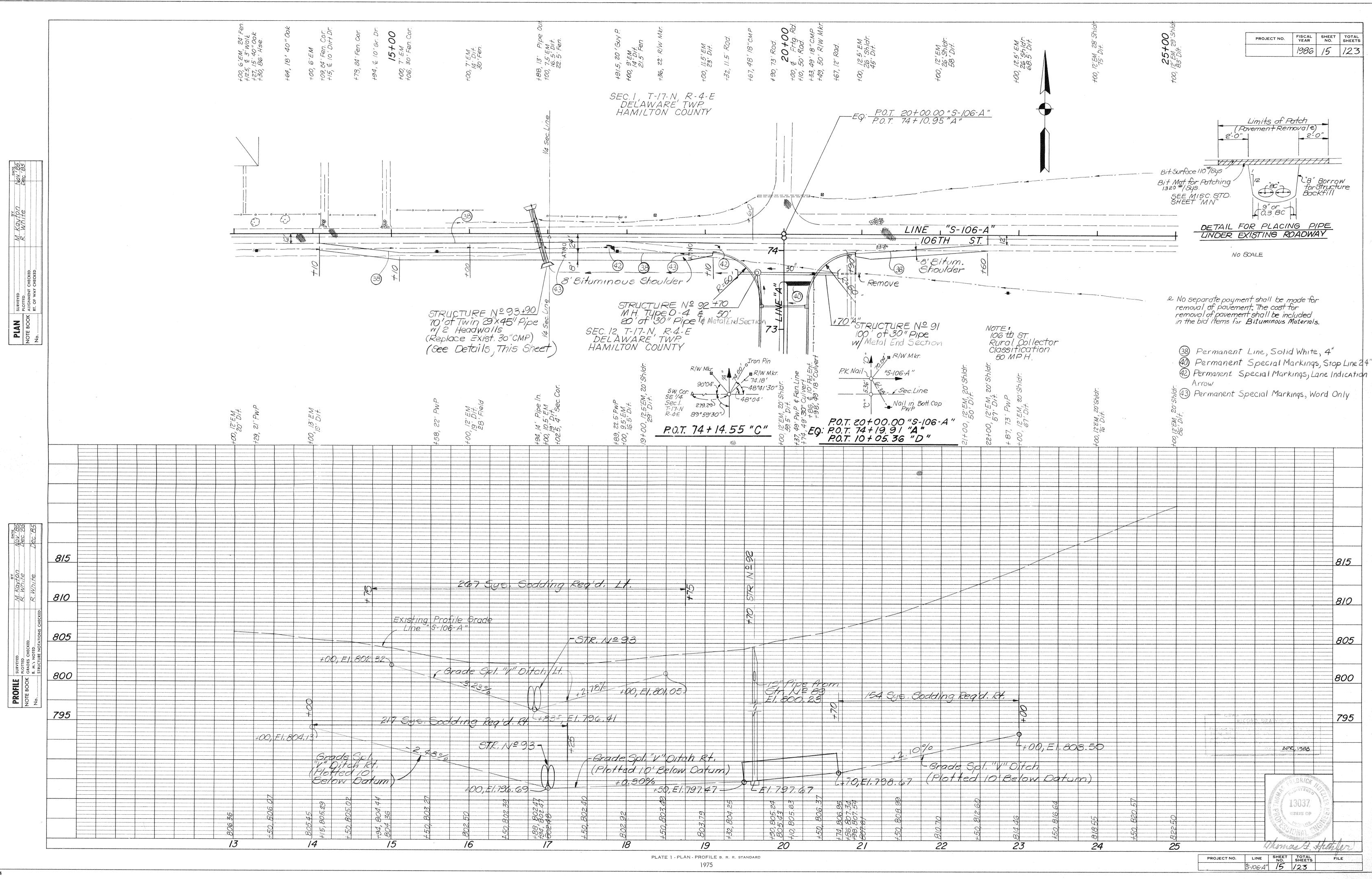
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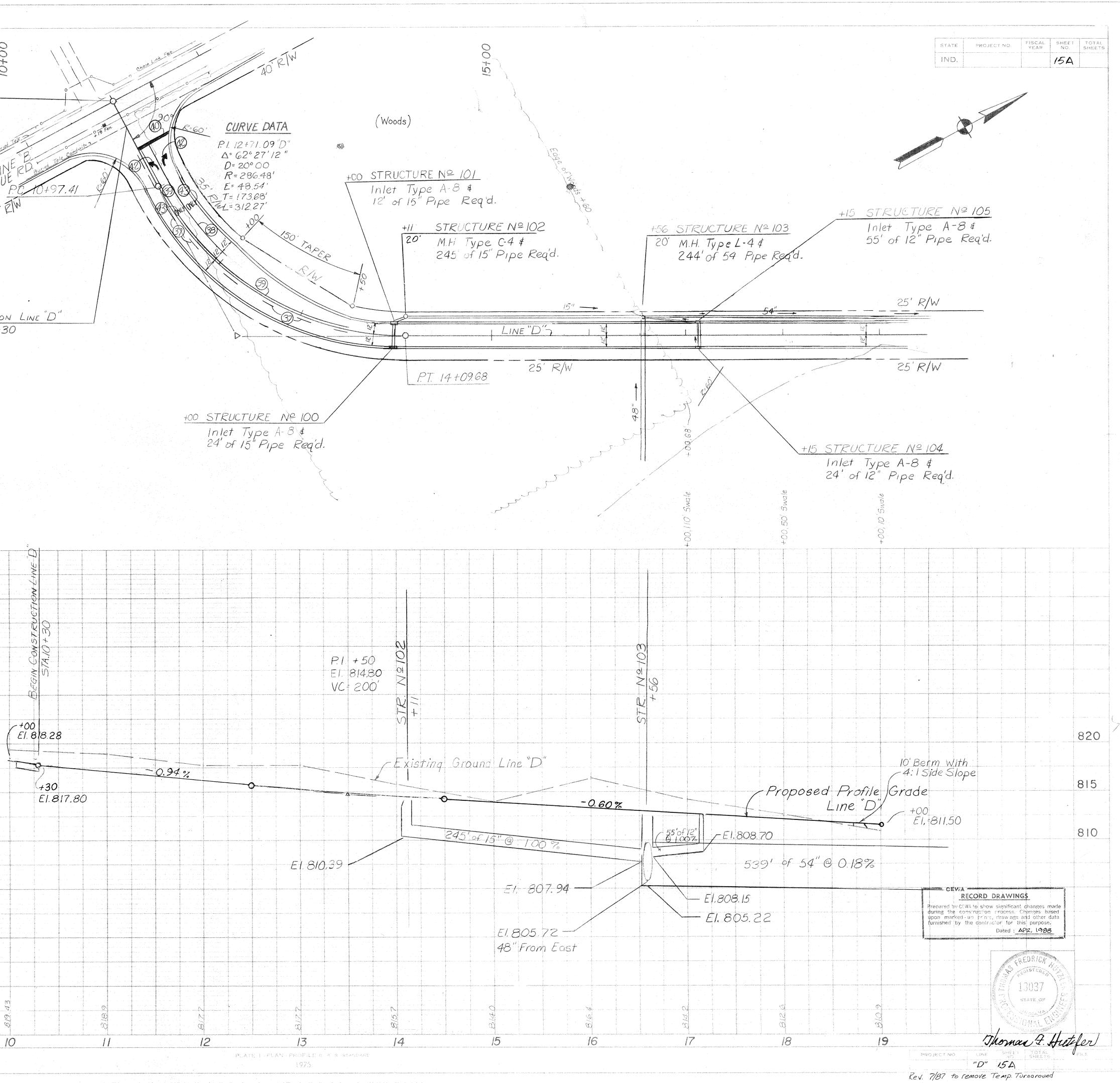


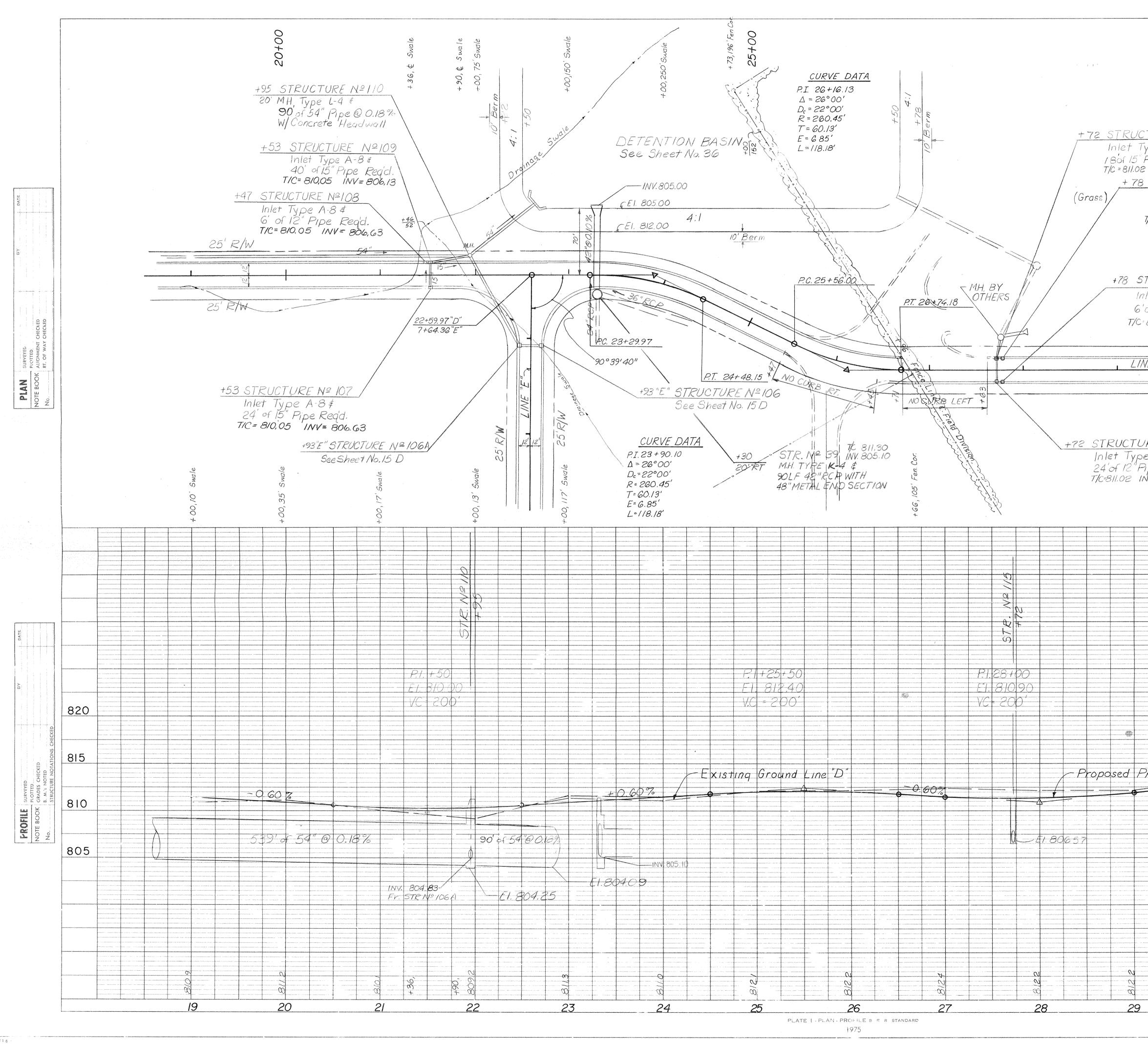
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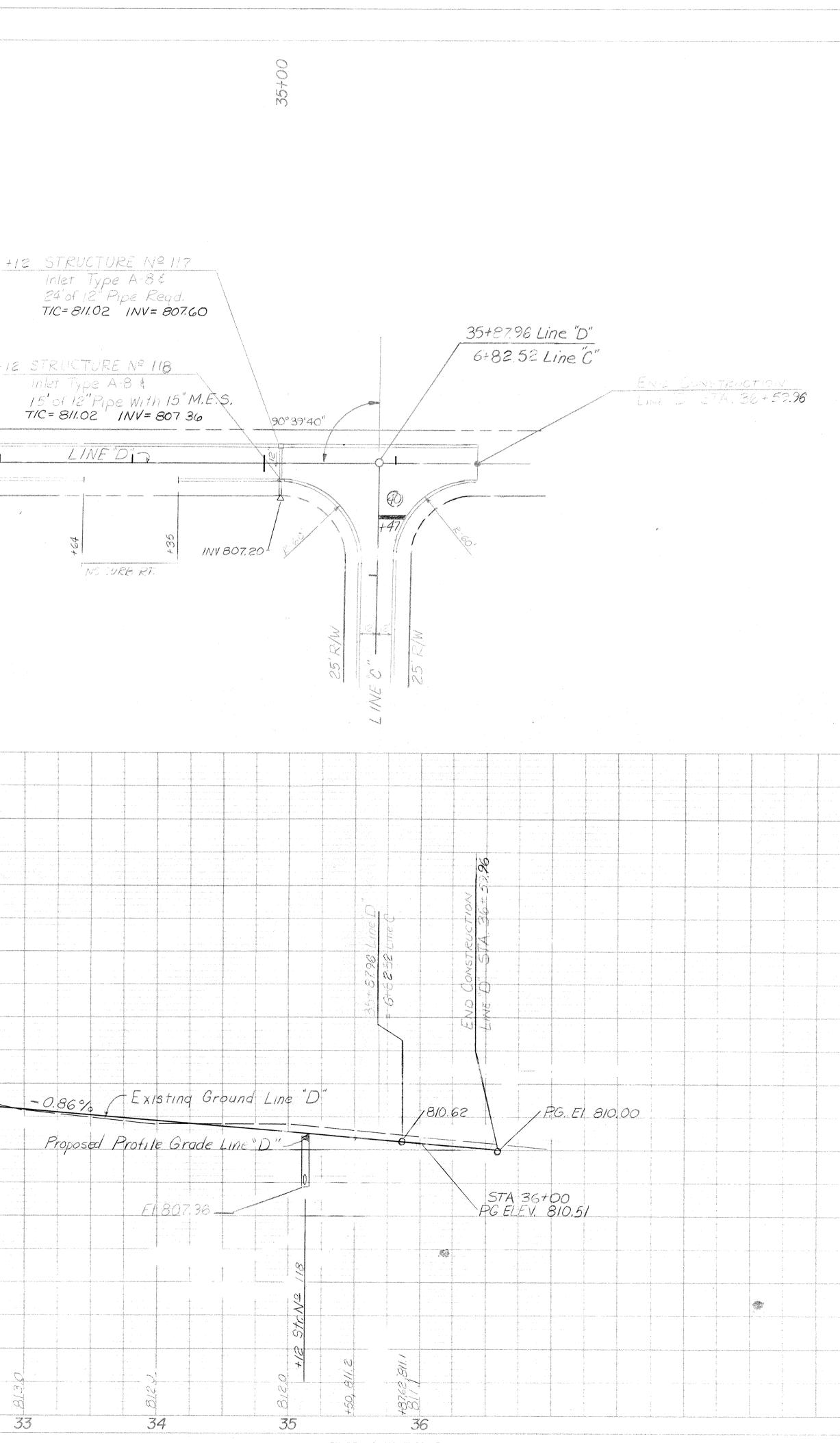


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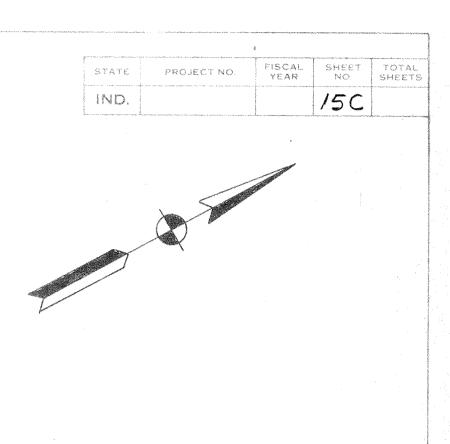
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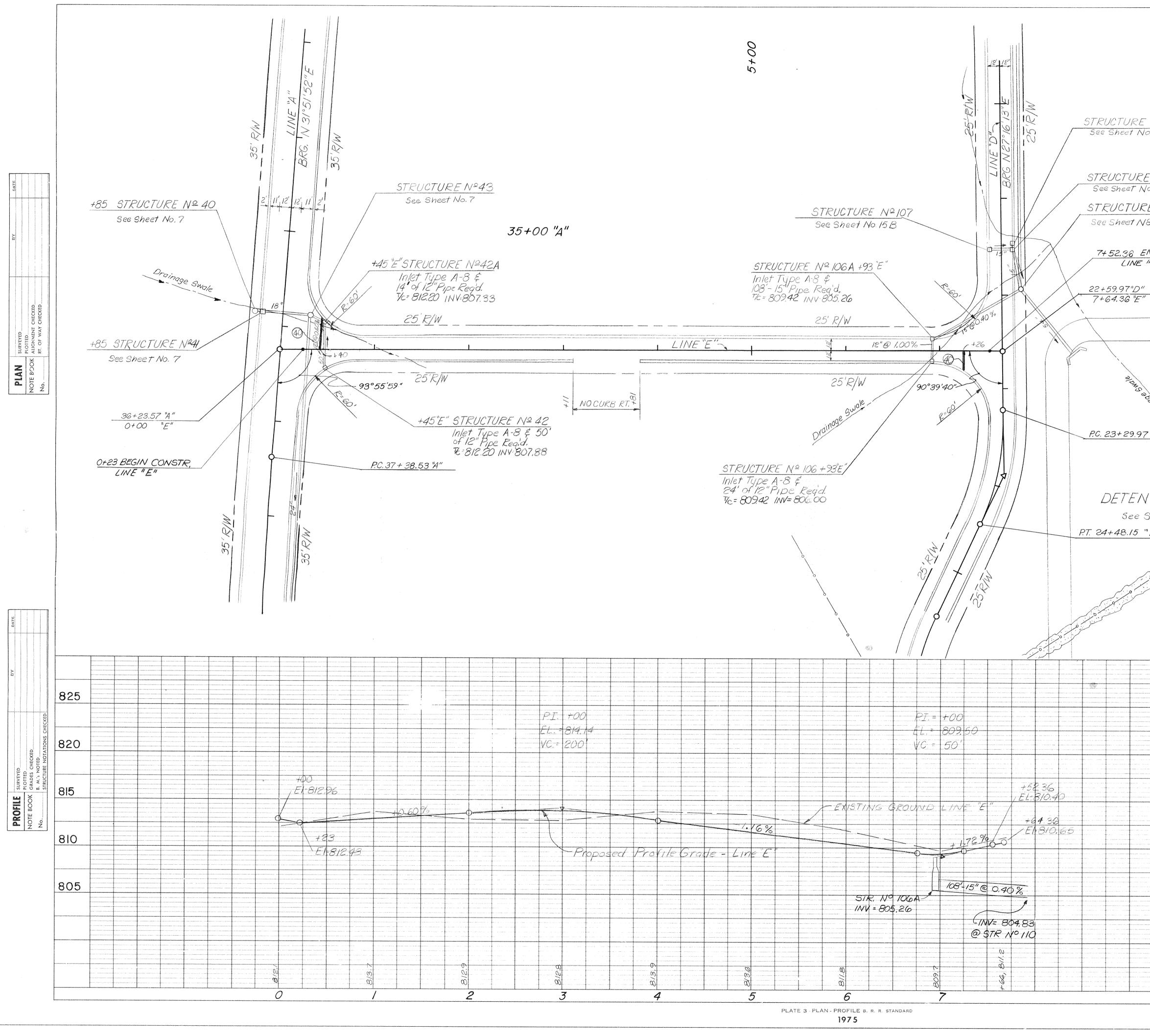


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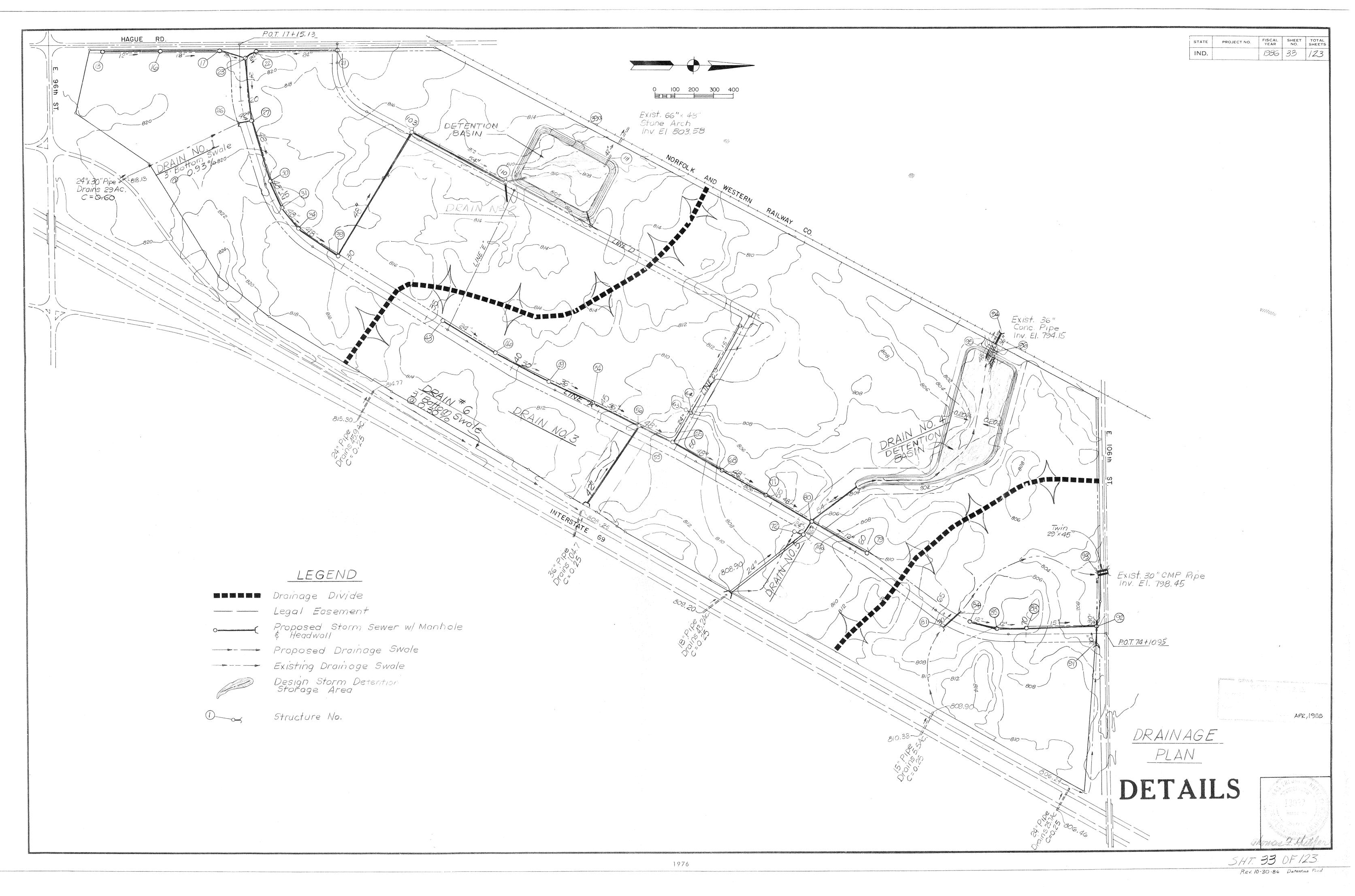
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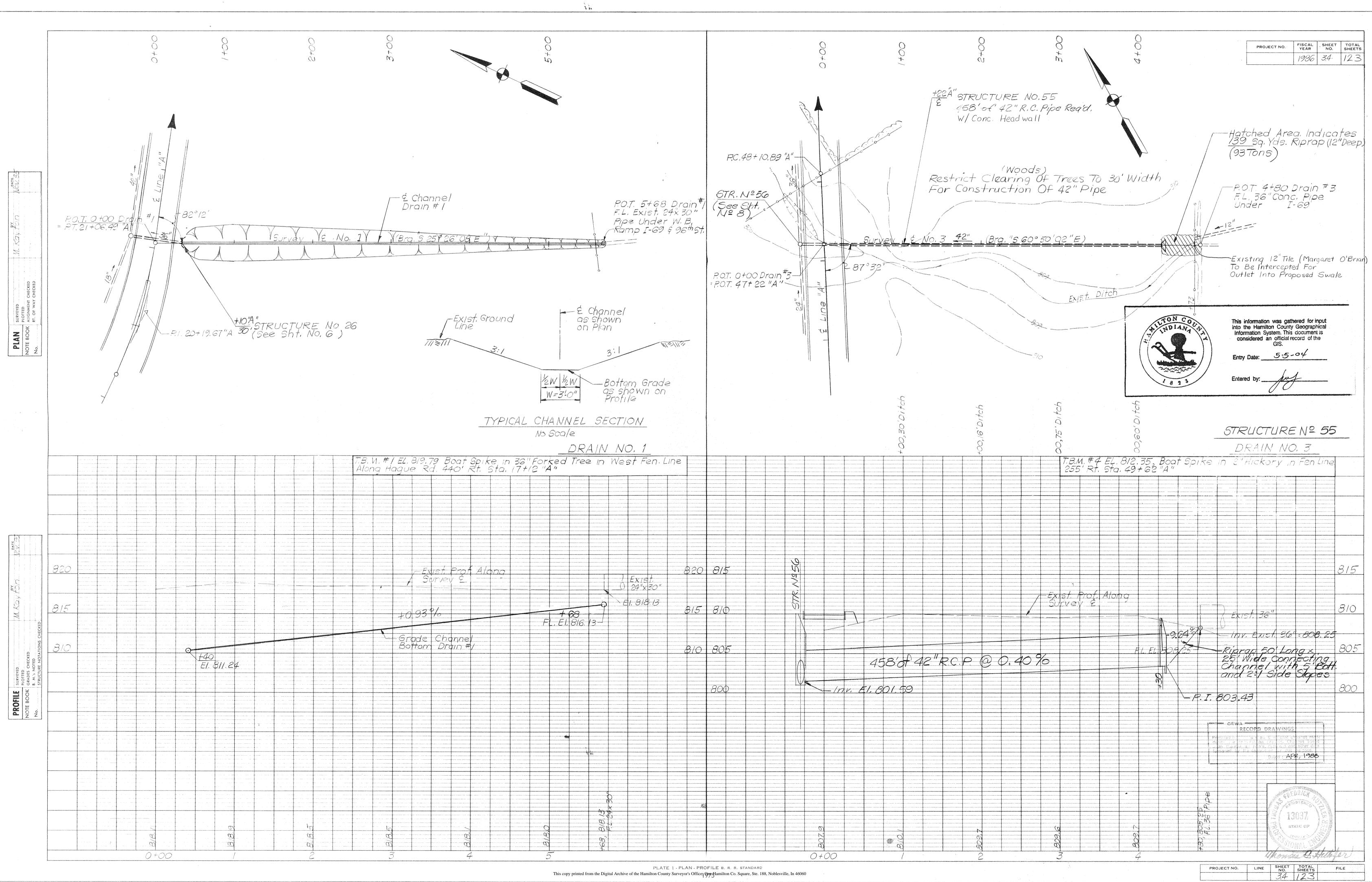
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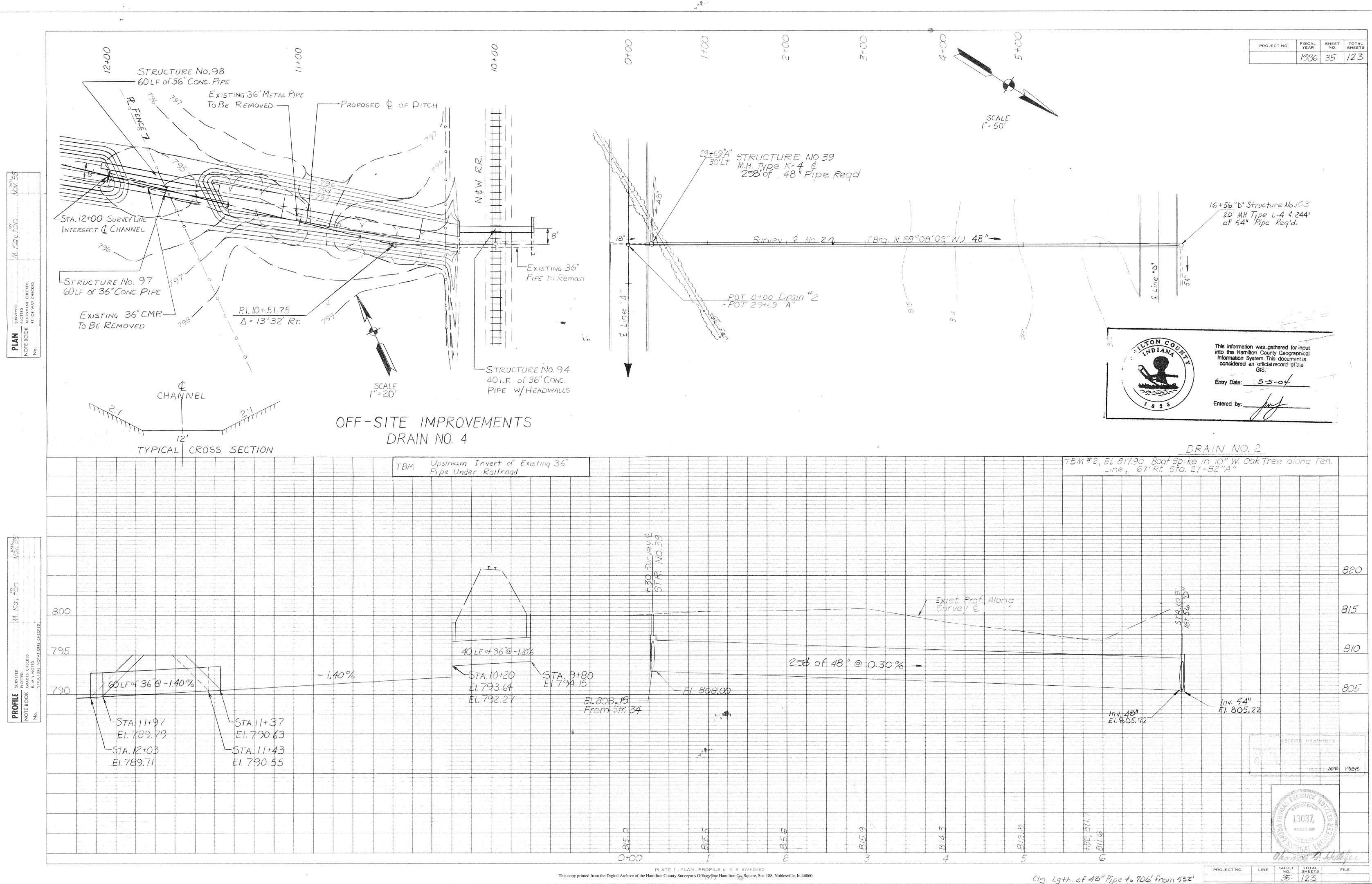
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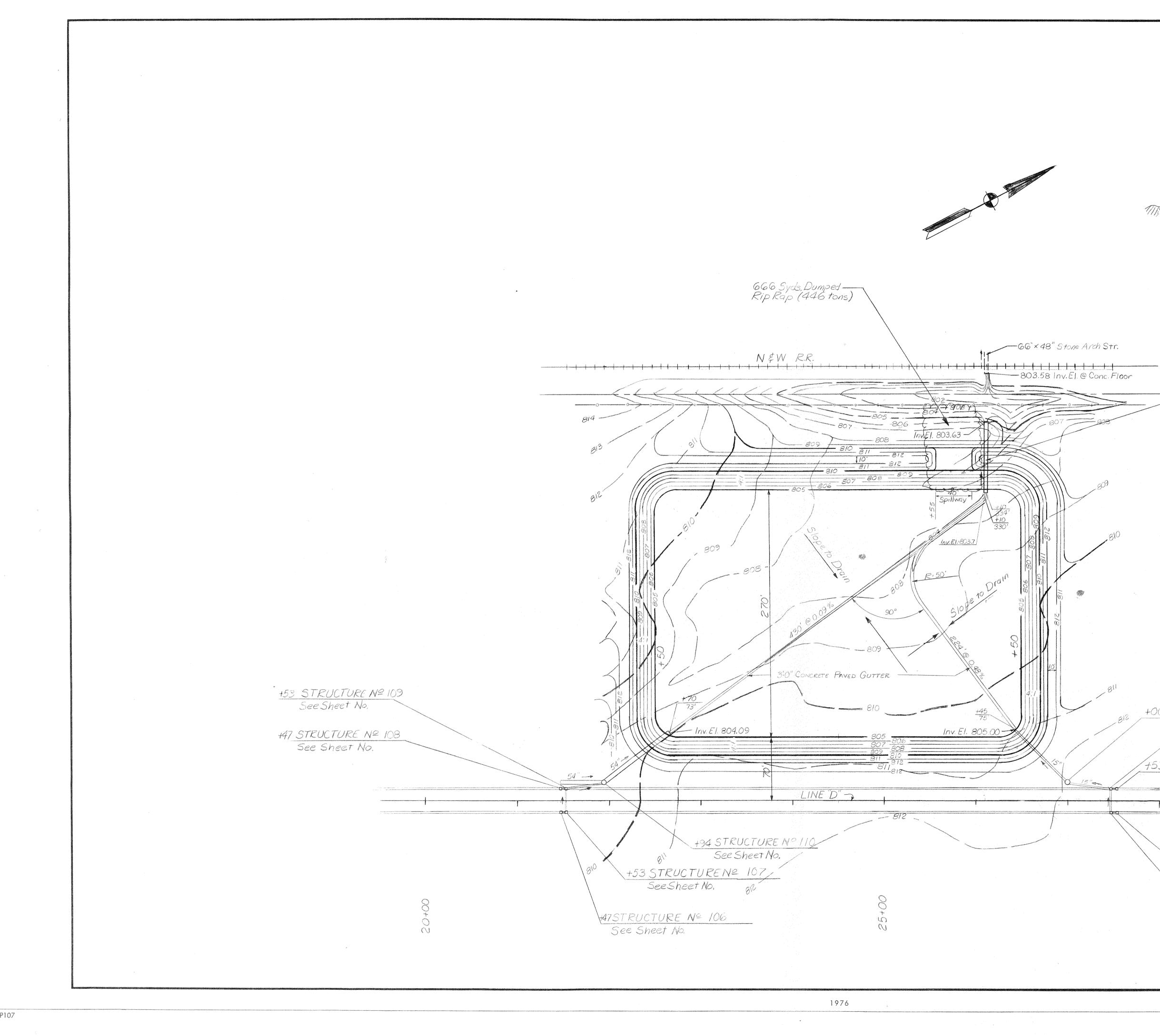


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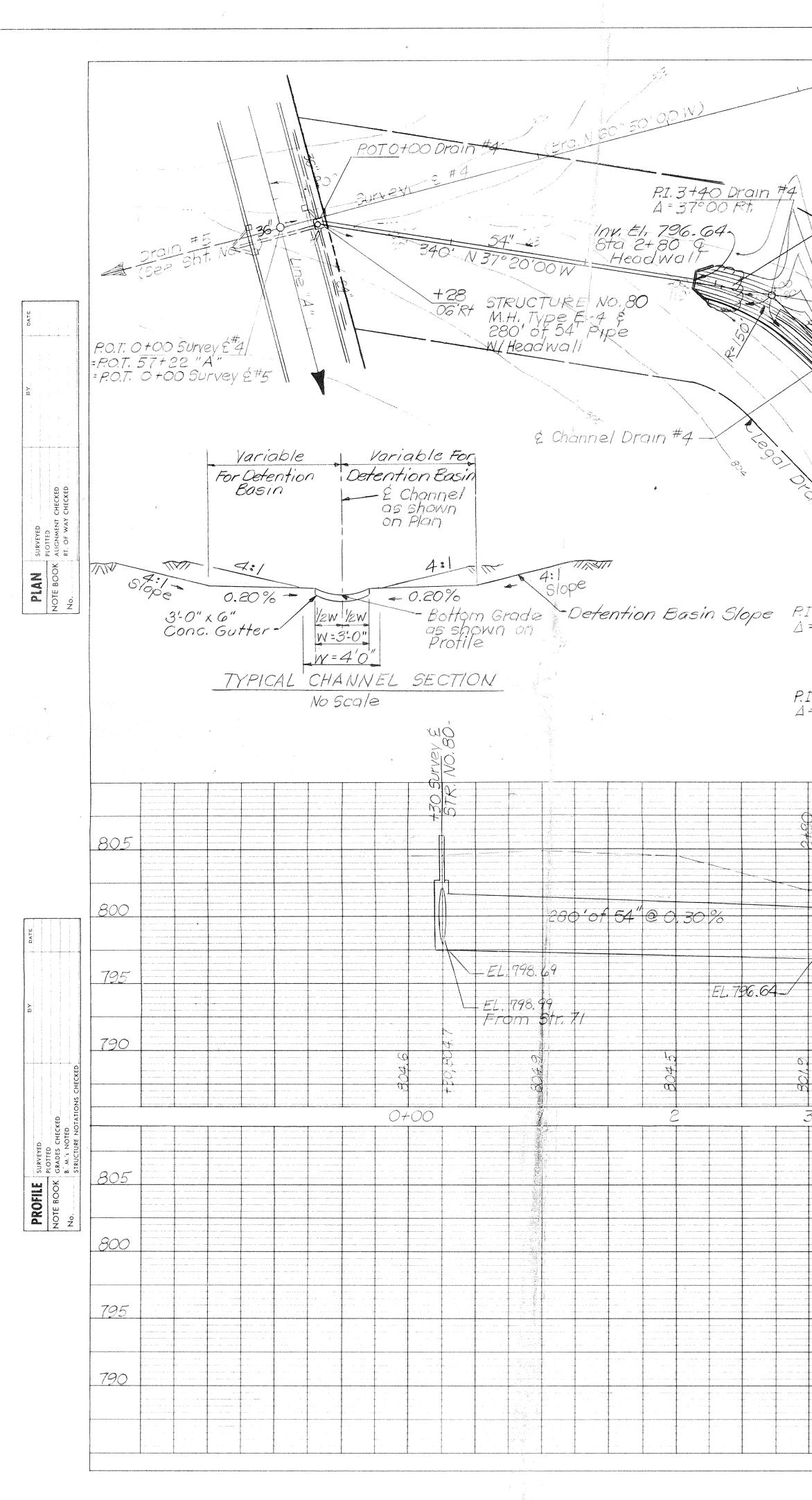
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Chg. Lgth. of 48" Pipe to 706 from 532' [JEE 10/30/86

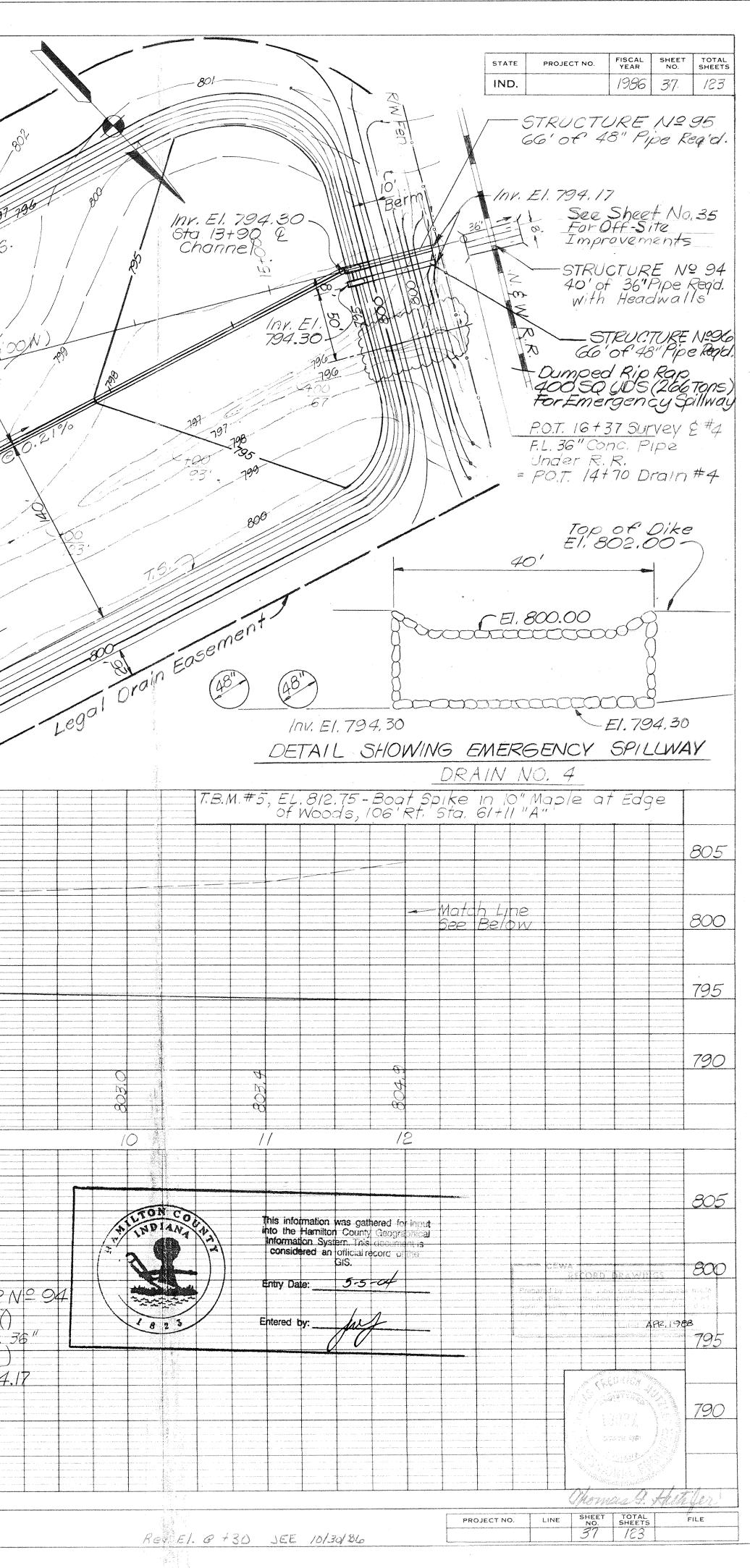


FISCAL SHEET TOTAL YEAR NO. SHEETS STATE PROJECT NO. IND. 36 123 Variable For Variable For Detention Basin Detention Basin Channel as Shown on Plan TUT TAT 4:1 " 4:1 Slope - 0.20% A 0.20% -- AR — Bottom Grade as Shown on Profile Detention Basin Slope 12W 12/W 3'-0"×6" Conc.Gutter W=3'-0" W=4'-0" TYPICAL 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

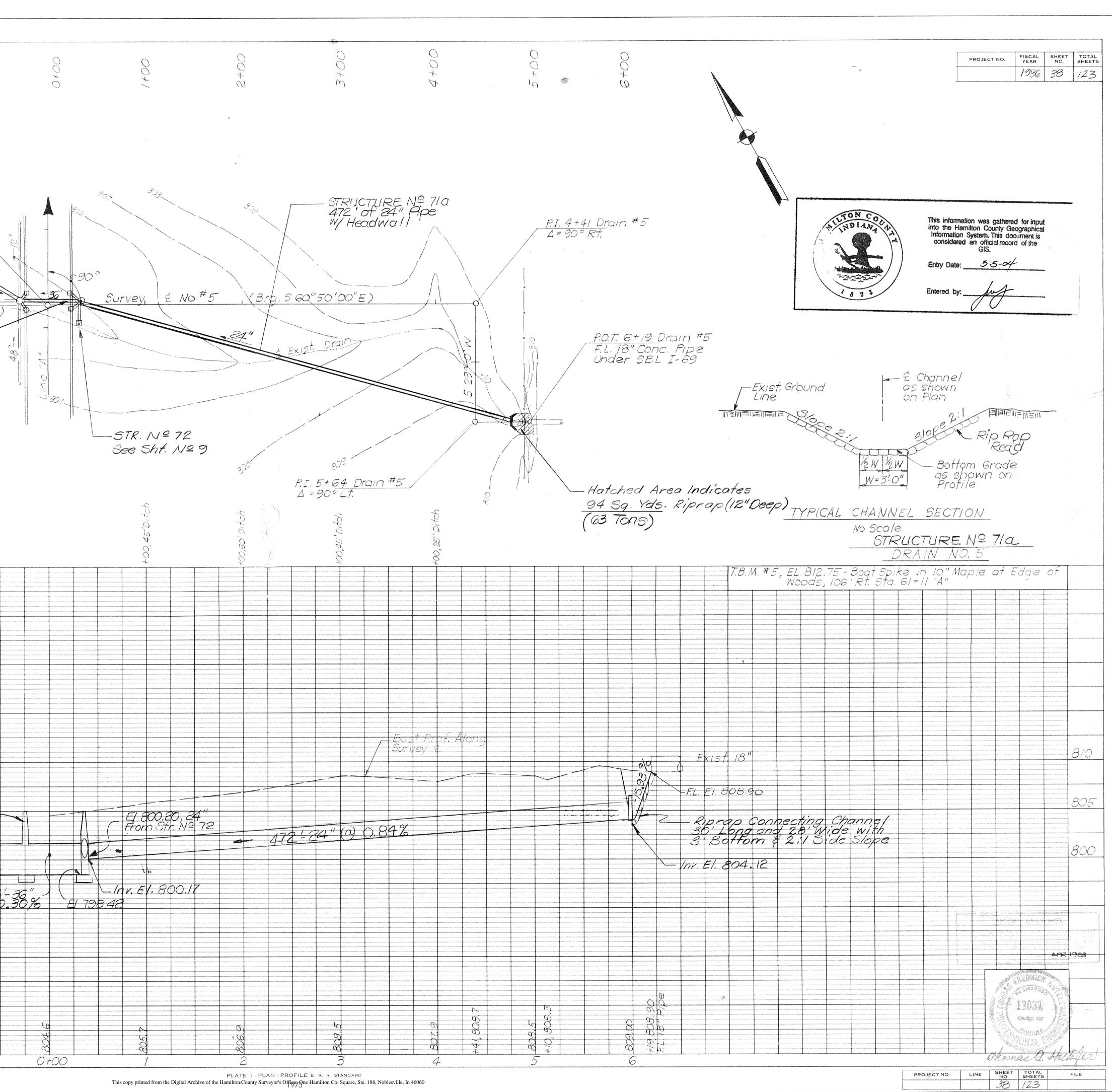


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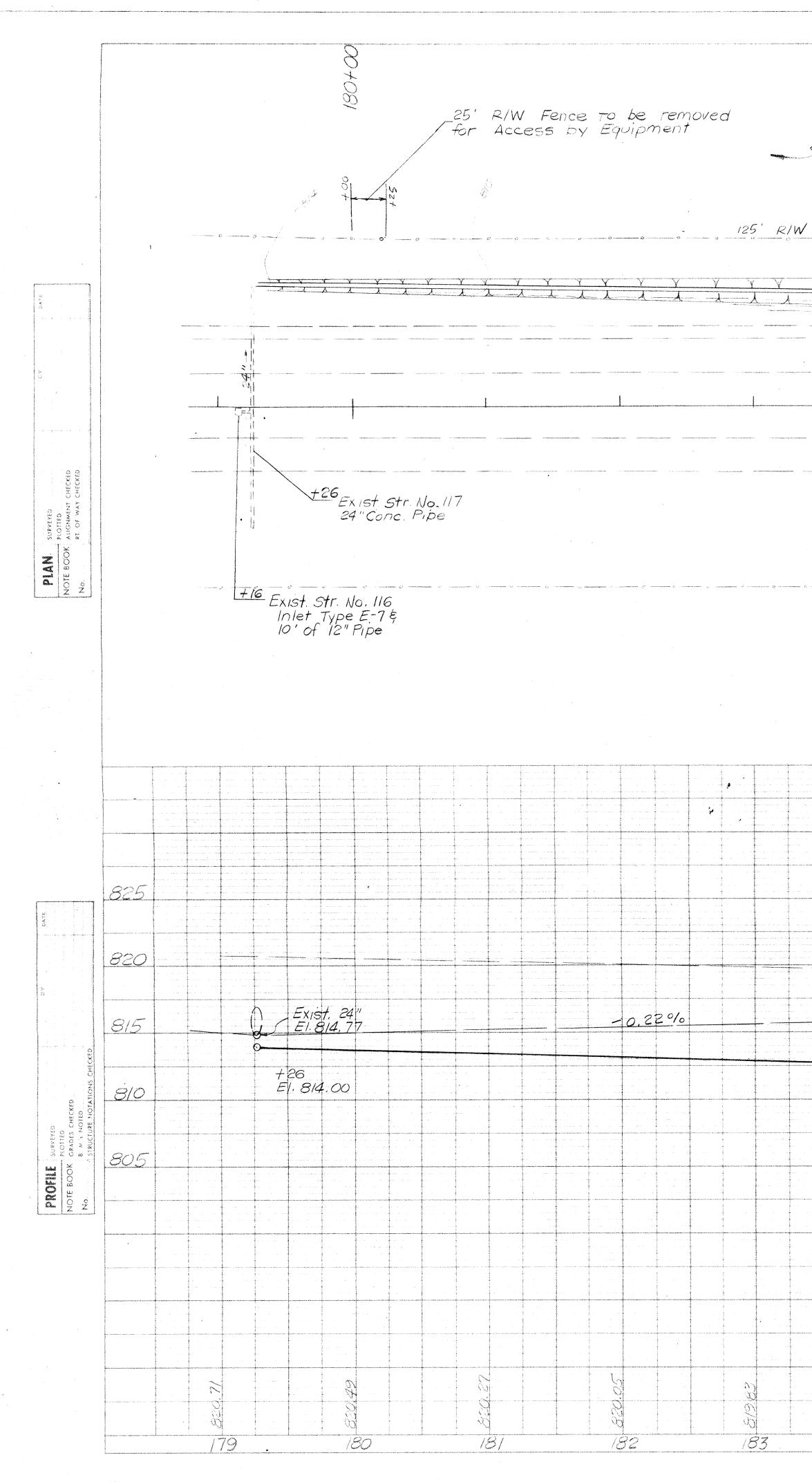
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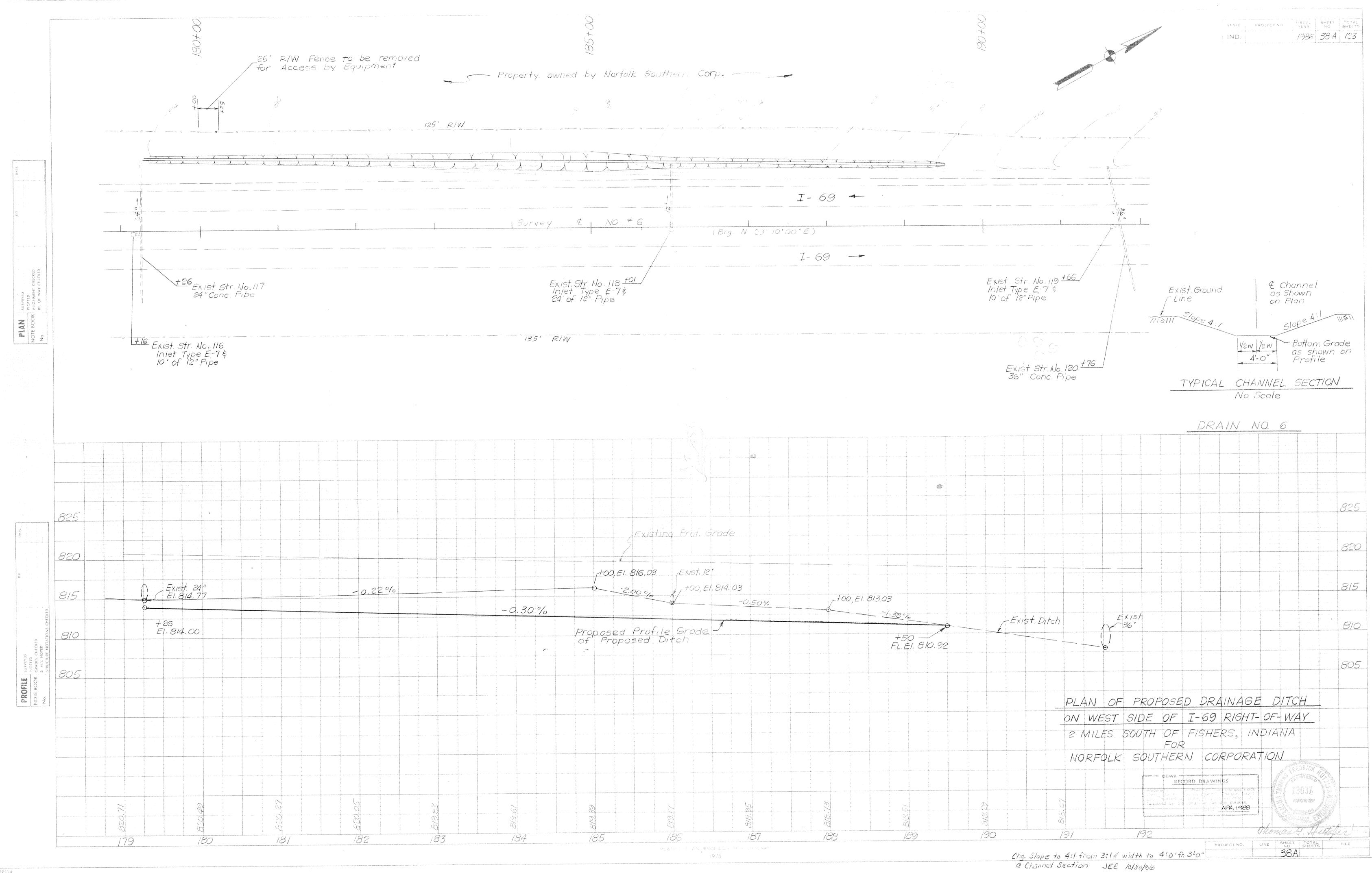


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PISCAL SHEET TOTAL YEAR NO. SHEETS 1986 38 A 123 STATE PROJECT NO IND. - Property owned by Norfolk Southern Corp. I-69 🔸 Survey & NO. #6 (Brg. N 29° 10'00"E) I- 69 ------Exist. Str. No. 119 +66 / Inlet Type E.-7 ¢ 10'of 12" Pipe Exist. Str. No. 118 <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

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