

,		and the second second second	No. No. of the Control of the Contro		, and a second s	
92	2	6961	40(S)2-41-I	.dNI	γ	
CIGGIYC	'ON	RVSI	PROJECT NO.	ETATS	OM TSIG	

TABULATION OF PARCEL LISTING
LAND ACQUISITION ELECTRONIC DATA PROCESSES
DIVISION OF LAND ACQUISITION

E 0238 DATE 4/2	GOD AA L	(8)2-47-1	PROJECT	WAR I ON-HEND.	ALNOO DL-I

TO THE REPORT OF THE PROPERTY				
SS TOWN OF SPEEDWAY AA A SPEEDWAY	161.250AC 5.8	5.800AC PE	155.380AC	0.070AC
SI BILBEE, FLOYD ET UX. AA	30.000AC 5.5	2.542AC PE	⊃∀0 +0•0	24.418AC
20 SIERP, AVIS M. FR6	74.870AC 0.8	0 *8 # 6 A C PE		74.024AC
TAY O•T28VC	T • 0	O.158AC PE		
19 STUART CHARLES E.ET UX. AA	7*6 DV000*08	6*¢29AC PE	DAET0.E8	7.340AC
I8AC. The state of the state o	2.5	S*SOOMC PE	23.130AC	
AA •XU TE UVA + NAROLD ET UX.	39.950AC 2.1	2.180AC PE	0•e30AC	11.T20AC
17 STARKEY CECIL M. ET UX. AA	161.670AC 5.5	2.540AC PE	S9•160AC	26.970AC
16 ROSS. RUTH 620AC 11.050AC	67.420AC 11.0	IT OPONC PE	38•4€0∀C	17.910AC
TS PYERS GRACE M. TO AN	76.480AC 2.7	S.T90AC PE		74.050AC
24049 • O	9•0	34 O4049 0		
16. LARSH. CHARLES R. ET UX. AA	160.000AC 12.7	IS.770AC PE	IIS • e10AC	33.980AC
DA0≷4.4	ÞФ⊅	###₽O∀C bE		
13 LACY, HAROLD A. ESTATE AA	402.610AC 11.1	11+110AC PE	21.940AC	365.110AC
IS WALSH PRIRICK I. ET UX. AA	9•1 ⊃∀000•08	7.610AC PE	23 • 3 + 0 VC	19.050AC
AA64.60 AA76C	∮ •0	0.497AC PE		
DAERE O AND THE STATE OF THE ST	5•0	0 2934C PE		
TA DADES NO TET UX. BA . TET UX. BA . TET UX. BA. OCORC 9.654AC	9*6 DV000* 08	3 → 9 + 6 ≥ 4 × C bE	19.510AC	746AC
10 SCHRIER, H. D. ET UX. S6AA	120.000AC 0.2	0 • 28¢AC PE	JY91L*6II	
9 EVAH E. CANARY ESTATE S6AA	40.000AC 1.3	J•390AC PE		38•610AC
8 MERCHANTS BANK, TRUSTEE AA	175.850AC 14.2	14.270AC PE	119.260AC	42.320AC
7 WYNNE, PATRICK 6.140AC	100.000AC 6.1	9•1¢0∀C bE	2.650AC	88.210AC
O.OZZAC	0 • 0	0.022AC TE		
S JONES, ORBRAY P. ET UX. SAA	I•0 ⊃∀098•09	0.188AC PE		DAST8.08
S WATERMAN, E. L. ET UX. AA	5*17 DV005*17	trebooke Es		
# WARRICK MILTON R.ET UX. SEAA	58.780AC 0.5	0.5560AC PE		58 • 220AC
S GARNER. KEITH ET UX. S5AA	86.129AC 1.9	I • 905AC PE	8 +• 55¢∀C	
2T2	I •0	O.IISAC FS		
1 CNWAB	τ•ο	0+I45AC FS		
으로 보는 사람들이 되었다면 함께 되었다. 그는 사람들이 되었다는 사람들이 되었다는 것으로 함께 함께 되었다. 그는 것이 되는 것이 되는 것이 되었다. 그는 것이 되었다는 것을 보는 것이 되었다. 		0.856AC TE		
2 CURTIS+ ETTA W. ICMWAB	139.500AC 24.2	54.233AC PE	46.720AC	JA785 . 89
S PARCEL 2 ON PROJECT 1-74-2(5) AND PARCEL 44 ON PROJECT 1-74-2(4) COVER 1 ACQUISITION THEREOF ENTIRELY UNDER SAID PROJECT 1-74-2(5)	1-74-2(4) CO	COVER THE	SAME LAND.	HTIW
그는 그는 그는 사람들은 사람들이 되는 것이 되었다. 그는 사람들이 가장 그 가는 사람들이 가장 하는 것이 되었다. 그는 사람들이 되었다.	77.850AC 4.5	# 230 VC BE	72.180AC	7.40AC
I PARCEL I ON PROJECT I-74-2(5) AND PARCEL 43 ON PROJECT I-74-2(4) COVER I	1-74-2(4) CO	соуев тне	SAME LAND.	HTIW
UMBER AREA AREA AREA			THEL	DUE RIGHT

S6 PARCEL S6 ON PROJECT 1-74-2(5) AND PARCEL 1 ON PROJECT 1-74-2(6) COVER THE SAME LAND, WITH

2.558AC

1.851AC

1.749AC

S.680AC O.IZZAC PE

I * 960AC 0 * 109AC PE

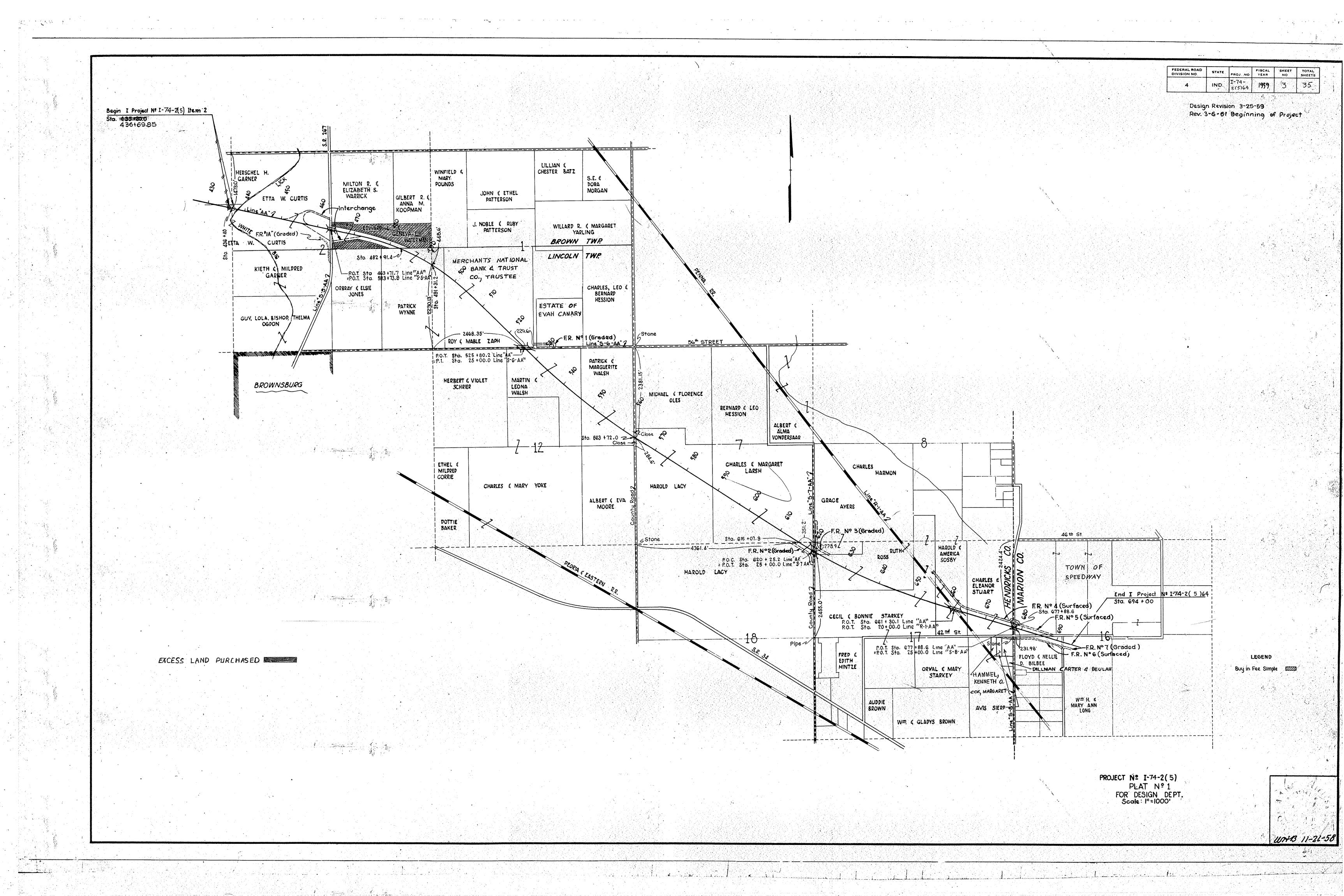
I • 830AC 0 • 081AC PE

FS = FEE SIMPLE TITLE
PE = PERMANENT RIW
TE = TEMPORARY RIW

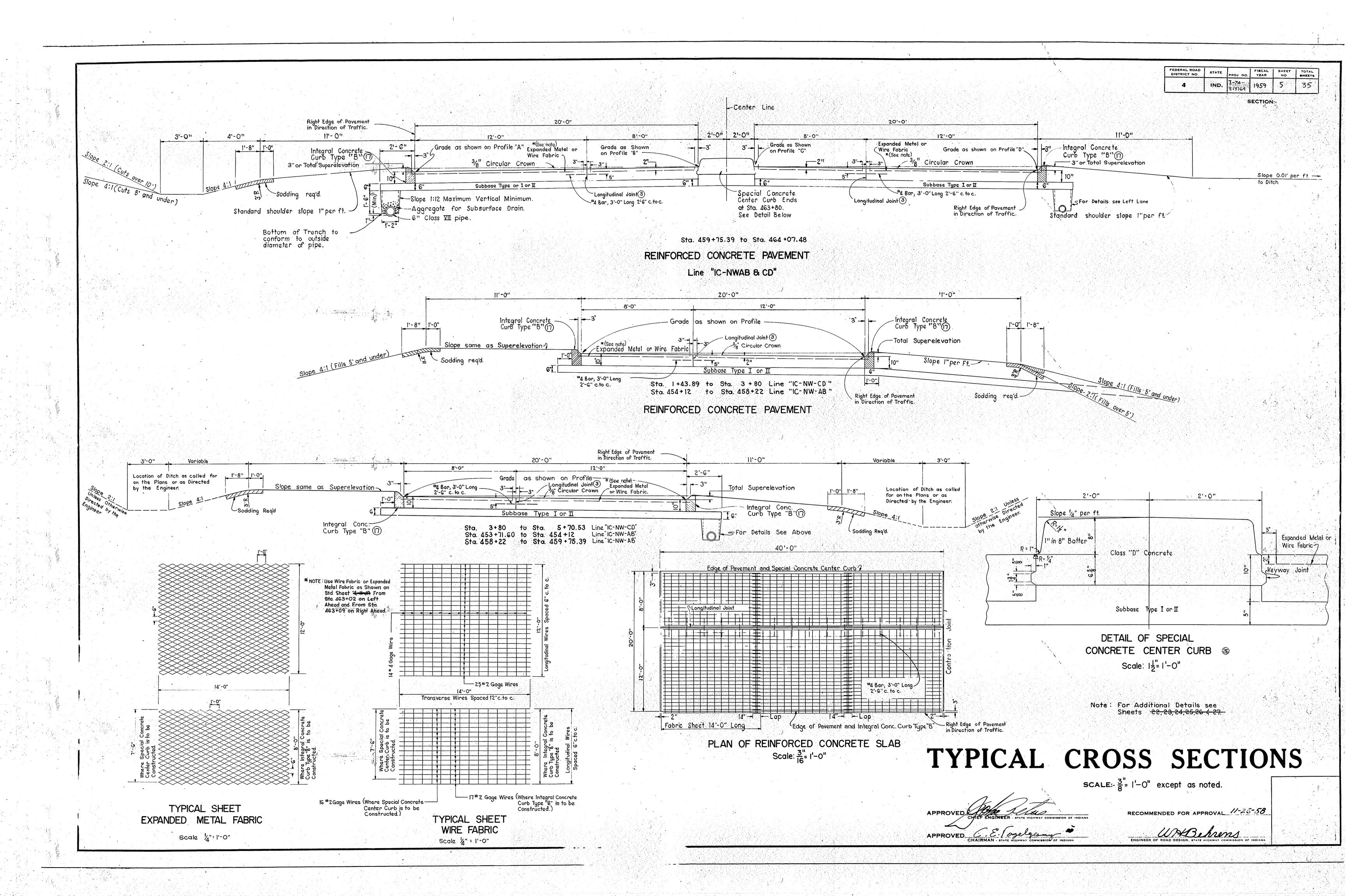
S4 COX WARGARET E.

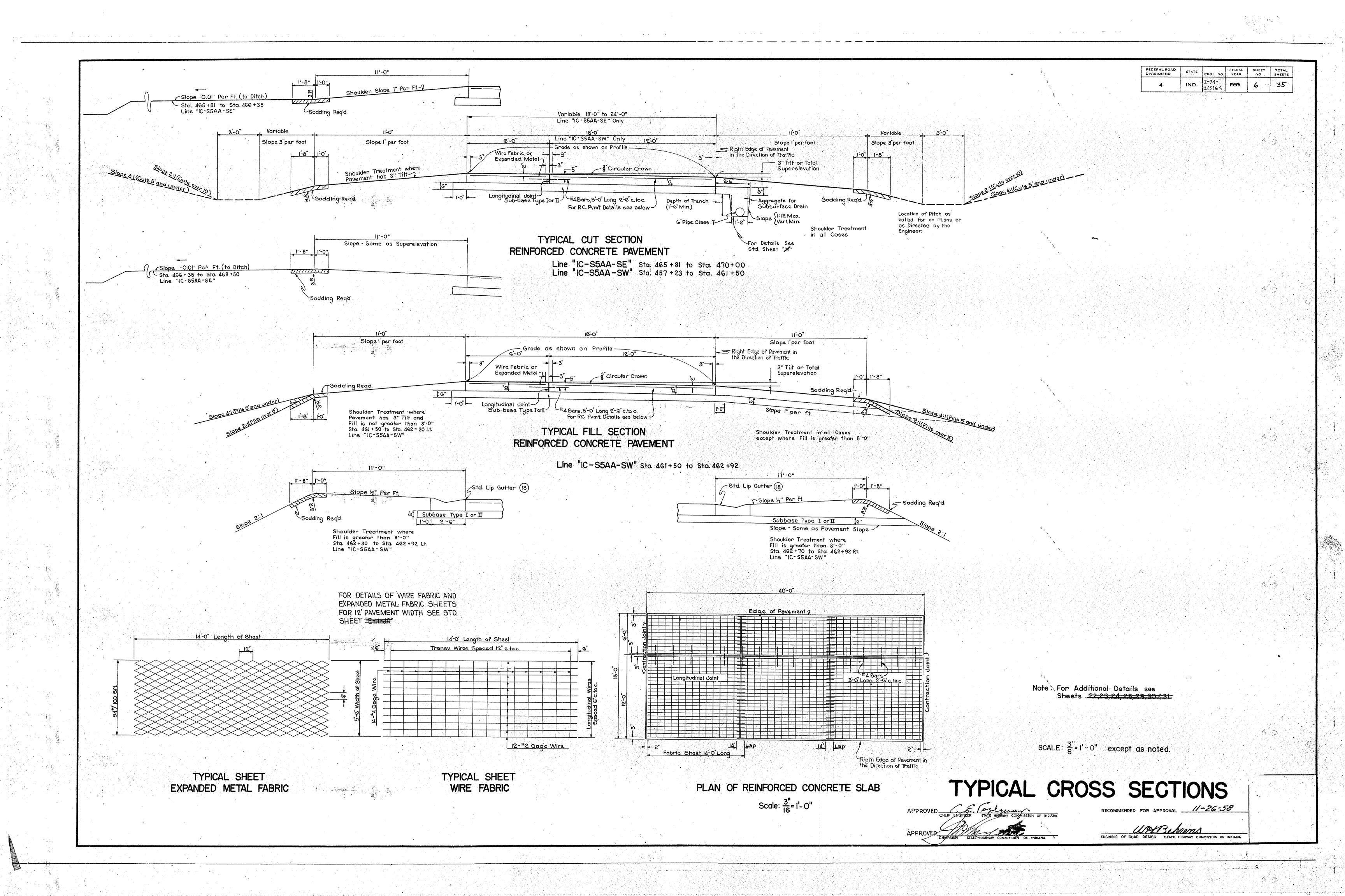
S3 HAMMEL KENNETH OMAR

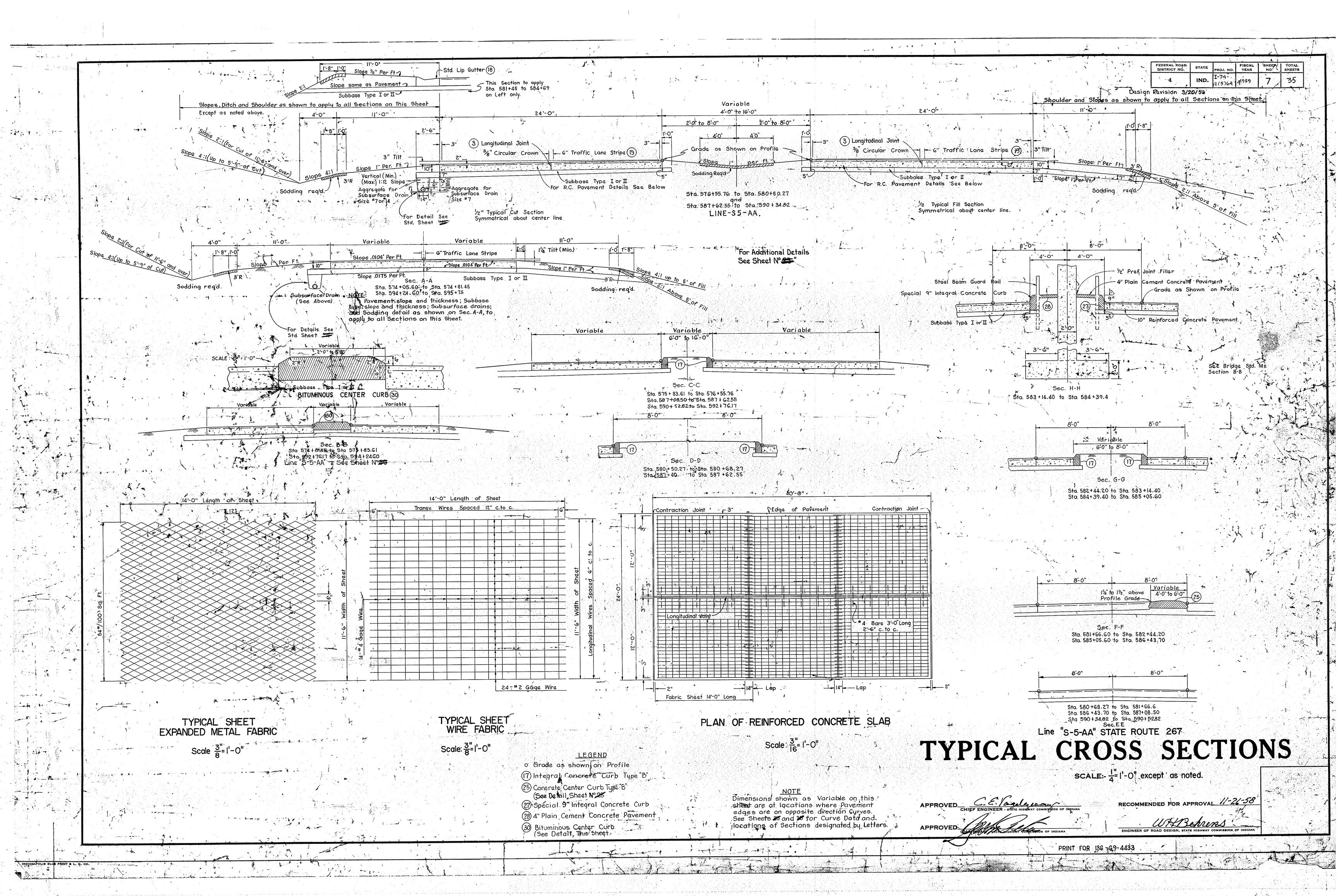
SS DIFFWAN. CARTER ET UX.

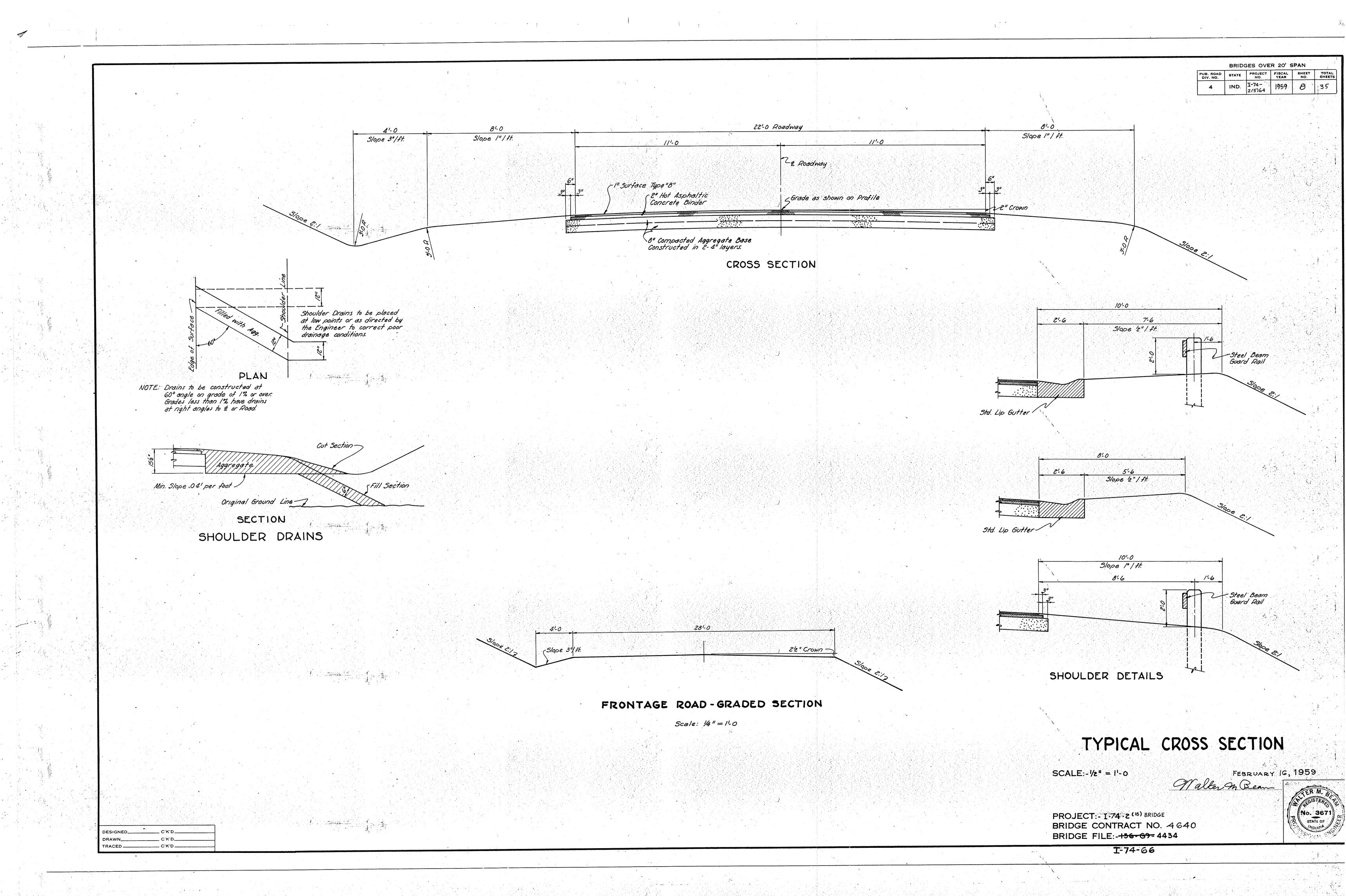


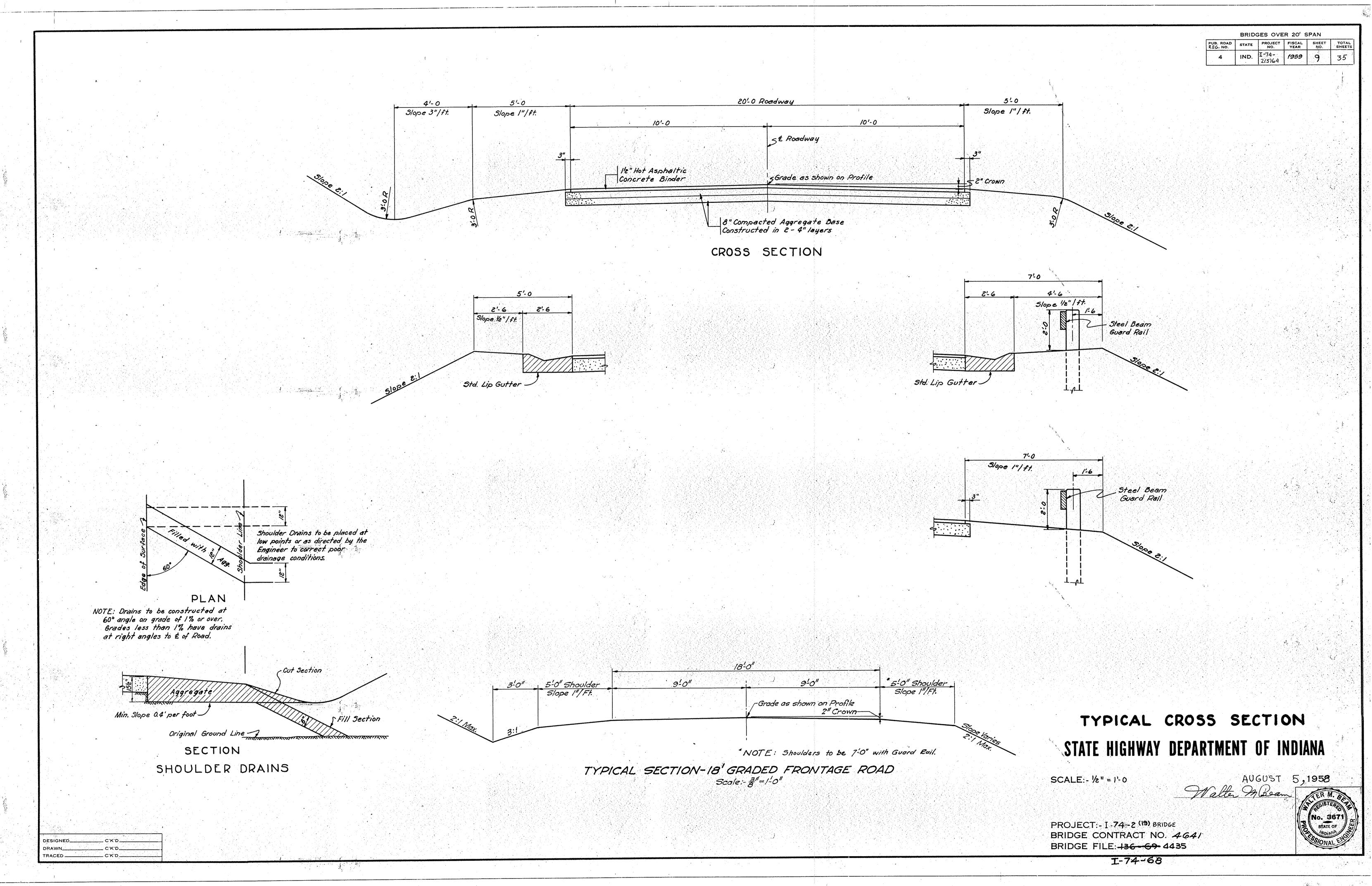
304-0*		FEDERAL ROAD STATE PROJ. NO. SHEET TOTAL SHEET NO. SHEETS IND. 1-74-2(5)64 1959 4 35 Design Revision 3/20/59
Symmetrical about 4 19'-0" 5lope l½" per foot Slope l"per foot	3"Bituminous Shoulder Slope 2" per foot	li-0" Slope 1"per foot
	Grade as shown on profile Grade as shown on profile G	3" - 10" 1-8" Slope I"per foot
	TYPICAL HALF SECTION INSIDE INTERCHANGE LINE "AA" "For Additional Details See Sheets 22,24,25,28 \$30"	Sodding Regid. Slope 4:1 11'-0" Std. Lip Gutter Li-0' 1'-8"
	Left Side Sta 448 + 26.23 to Sta. 462 + 69.62 Right Side	제공하다 나가 한 한 대한 문문 전에 가는 나는 나는 나는 나는 사람들이 나는 이 나는 사람들은 것이라고 한 한 사람이 되어 하는데 하는데 가는데 하는데 하는데 하는데 하는데 다음을 받는데 다음을 받으면 다음을 받는데 다음을 받는데 다음을 받는데 다음을 받으면 다음을
30'Roadwa 4'-0" 5'-0" Slope 3" per ft. Slope 1" per ft. 10'-0" Slope 1" per ft.		Left Side Sta. 458 + 69.62 to Sta. 459 + 27.5 Right Side Sta. 456 + 48 to Sta. 459 + 29.5 Sta. 467 + 65.5 to Sta. 469 + 50
Slope 4:1(Cuts 5' and under) over 5')	Slope 4: (Fills 5 and ond	Steel Beam Guard Rail Slope I'per Ft. 7 Slope I'per Ft. 7 Sodding Reqid.
3"Bituminous Shoulder Mixture For Approaches HALF SECTION CUT TYPICAL SURFACED	Compacted Aggregate (Placed in 2 Courses) HALF SECTION FILL FRONTAGE ROAD	Slope ! per Ft.) Left Side Sta 459 + 275 to Sta 462170
Fr. Rd. #6 - 130' Rt. of Sta. Sta. 693+92.25	. 684+10 Line "AA" to 29 on Fr. Rd.#6	Right Side Sta.459t 295 to Sta.462t97 Sta.464t 73 to Sta.467t655 28' Roadway 18-0" 5'-0" Slope I"per foot
	Slope 4:1Cuts 5 and under) vers	Slope toot Slope per foot
4'-0". 5'-0" 9'-0" Slope 3" per foot Slope 1" per foot Slope 4" per foot		B'Compacted Aggregate (Placed in 2-4 Courses) F SECTION CUT HALF SECTION FILL TYPICAL SURFACED FRONTAGE ROAD
Slope d: (Cuts 5 and under) overs) HALF SECTION CUT	HALF SECTION FILL Slope A: I(Fills 5' and under) HALF SECTION FILL RONTAGE ROAD	Fr. Rd. #4-93' Lt. of Sta. 13+17.47 Line "RI-AA" to 100' Rt. of Sta. 22+00.18 Line "S-8-AA" Fr. Rd. #5 Sta. 676+95.44 to Sta. 690+72.66
TYPICAL GRADED FR Fr. Rd. 2 -120'Rt. of Sta. 6 100'Lt. of Sta. Fr. Rd. 3 -100'Lt. of Sta.	613+28 Line "AA" to	2'-0" 2'-0" 2'-0" 2'-0"
TO TOUCHT. OF STA.	624+31,13 Line AA"	
Fr. Rd. 7 - Sta. 692+20 Fr. #694+00 Line " Fr. Rd. I-A 100'Lt. of Sta. to 75 Rt. of Sta. *** 30'-0"	624+31.13 Line "AA" -#7 to 120' Rt. of Sta. "AA" 578+70.77 Line "S-5-AA" - 461+75 Line "IC-SW"	3" Bituminous Shoulder 3" Compacted Aggregate Base TYPICAL SECTION PRIVATE DRIVE ON LINE "S-5-AA"
30'-0" 4'-0" Slope 3" per foot Slope 1" per foot Slope 14" per foot	624+31.13 Line "AA""7 to 120' Rt. of Sta. "AA" 578+70.77 Line "S-5-AA"461+75 Line "IC-SW" Slope 1/4" per foot Slope 1"per foot	TYPICAL SECTION PRIVATE DRIVE ON LINE "S-5-AA"
Slope 4:1 Cut's 5 and under) 30'-0" 11'-0" Slope 1" per foot 12" Compacted Aga (Placed in 3-4" Cou	624+31.13 Line "AA" ."7 to 120' Rt. of Sta. "AA" .578+70.77 Line "S·5-AA" .461+75 Line "IC-SW" 11'-0"	TYPICAL SECTION PRIVATE DRIVE

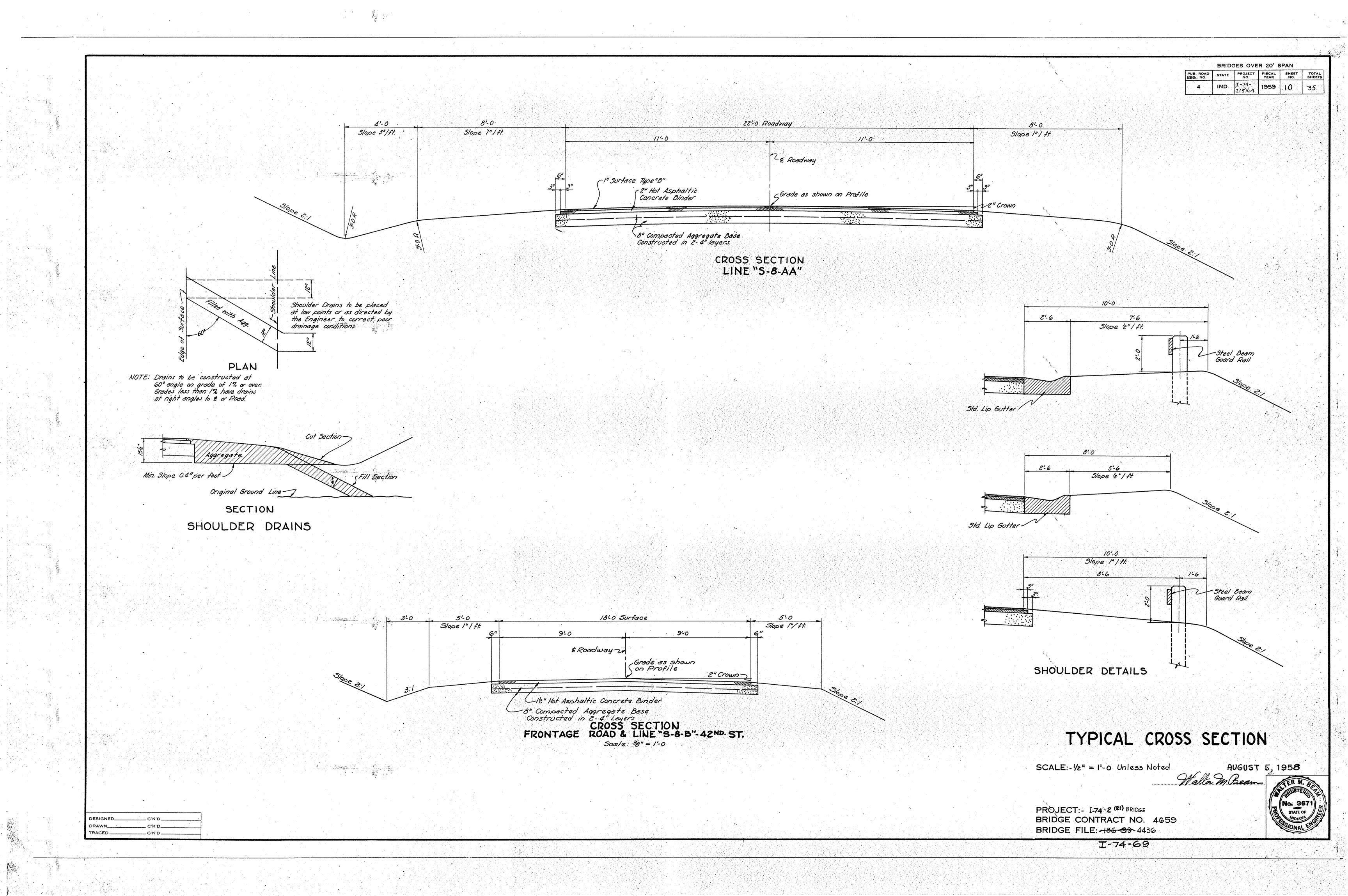


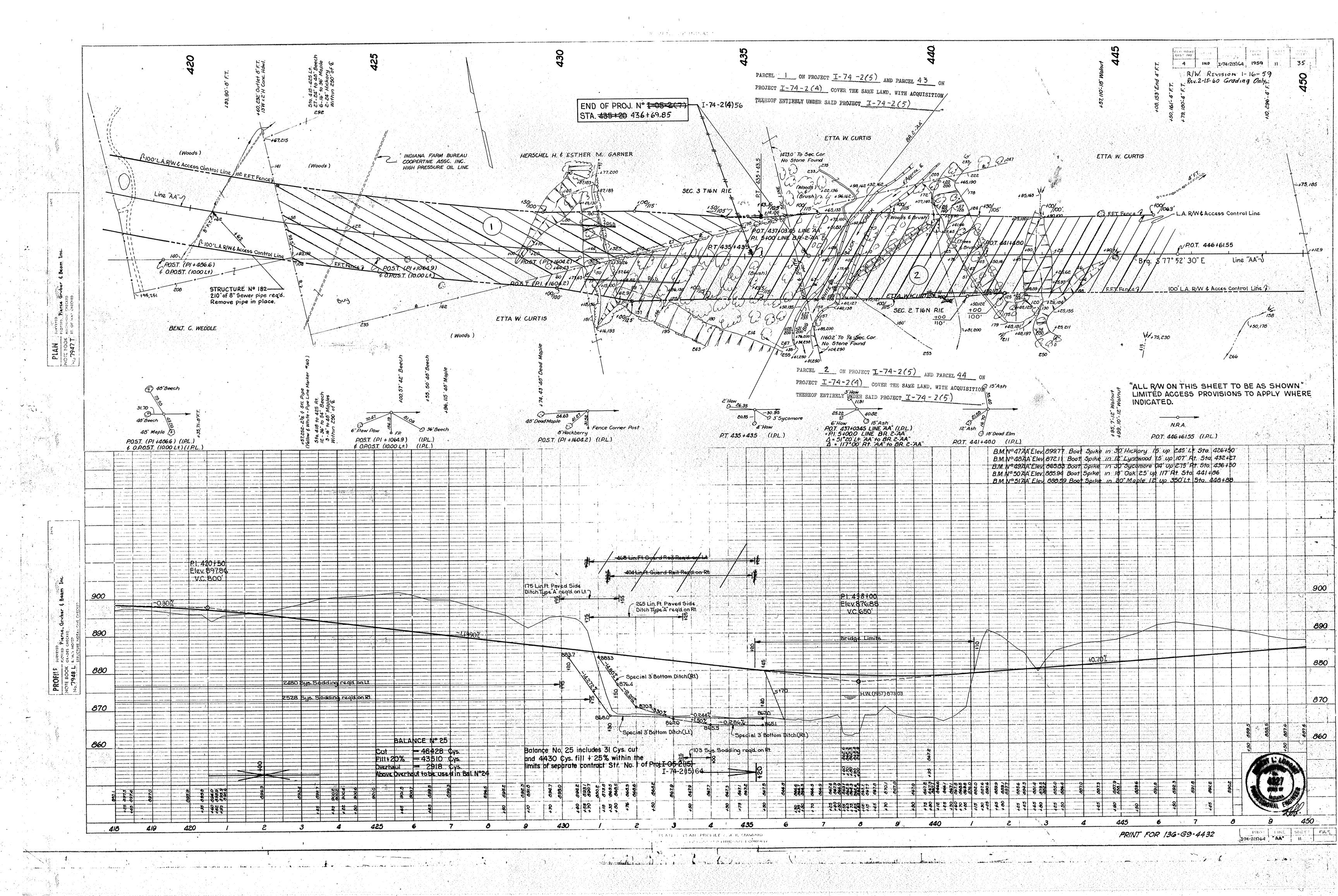


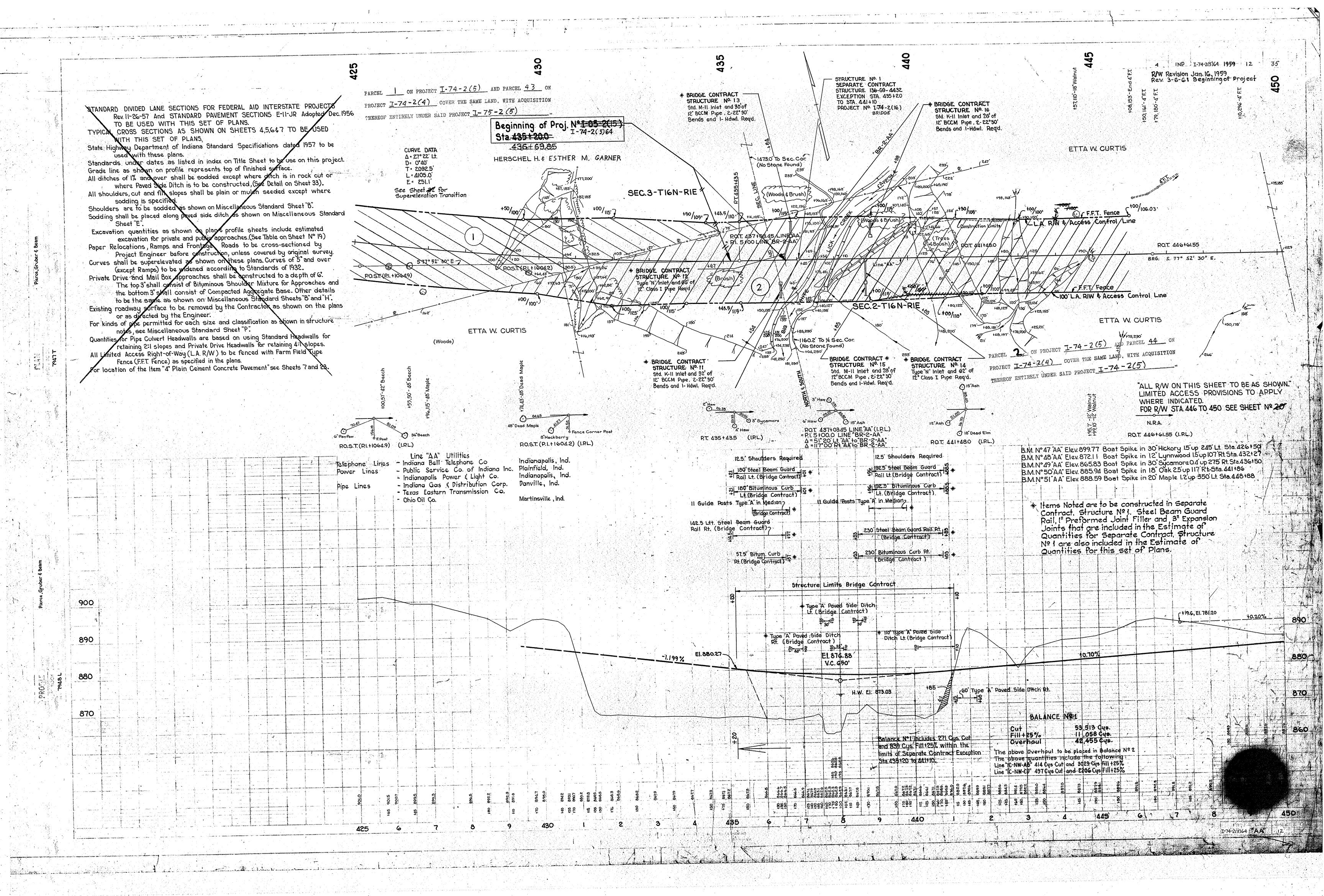


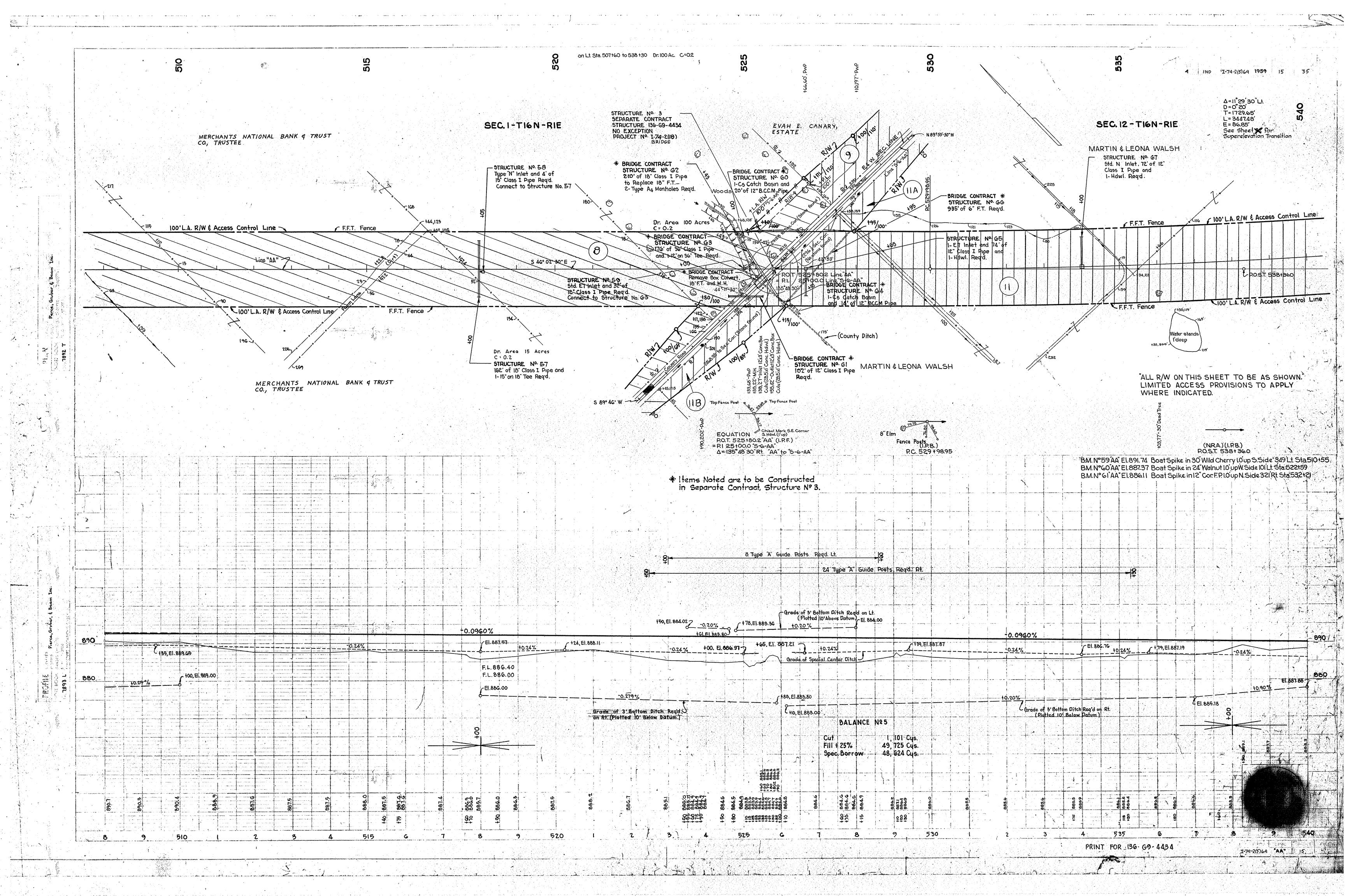


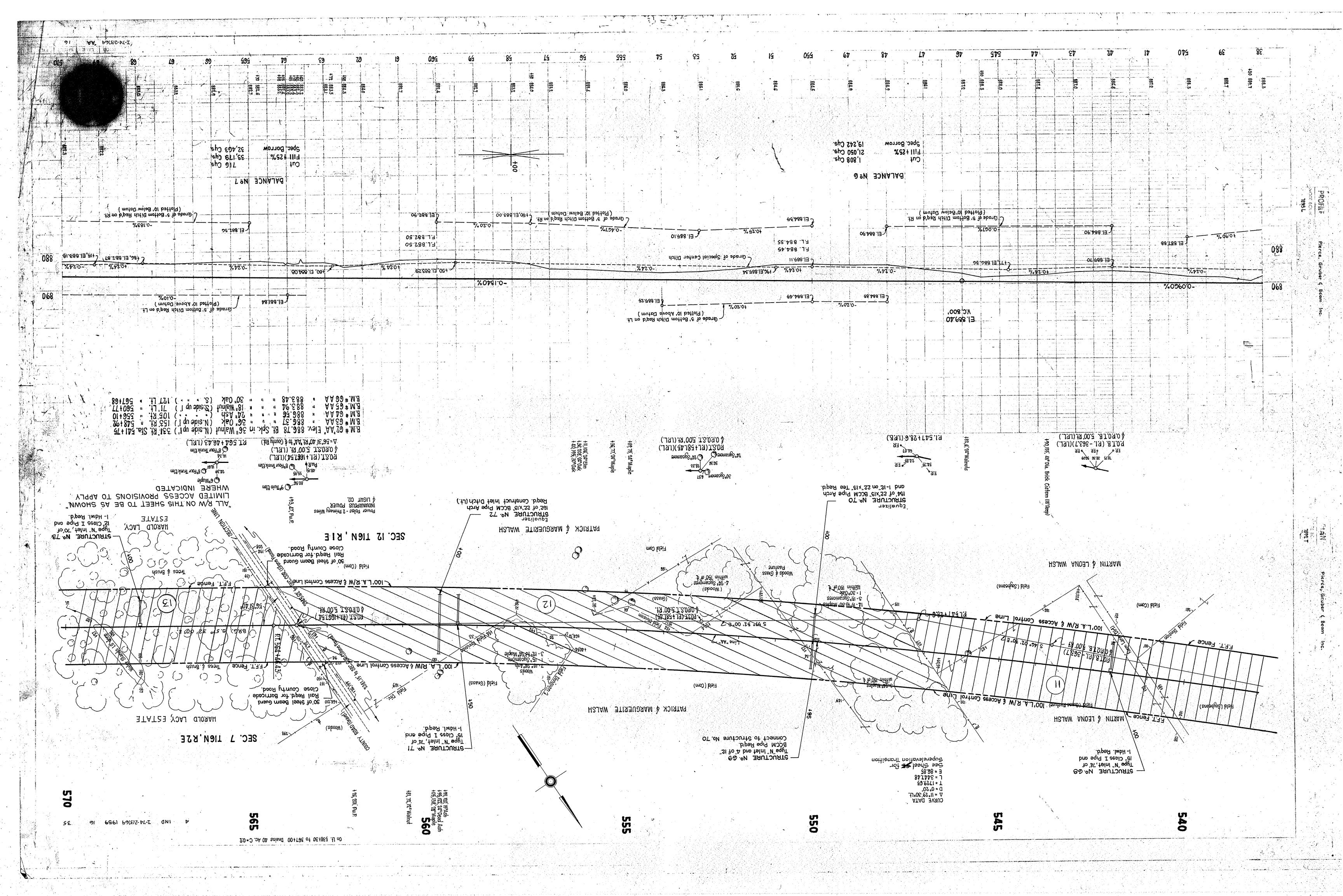


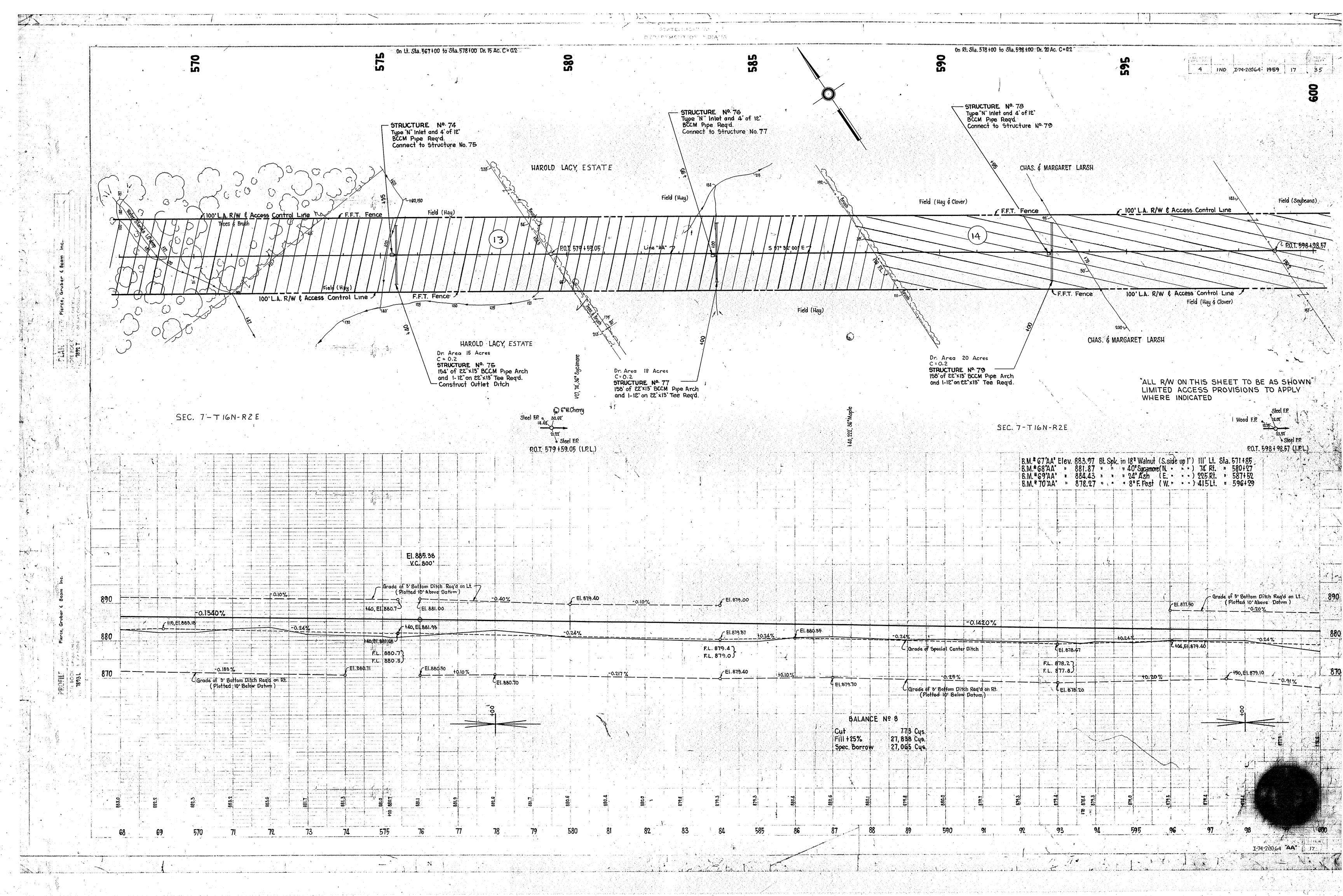


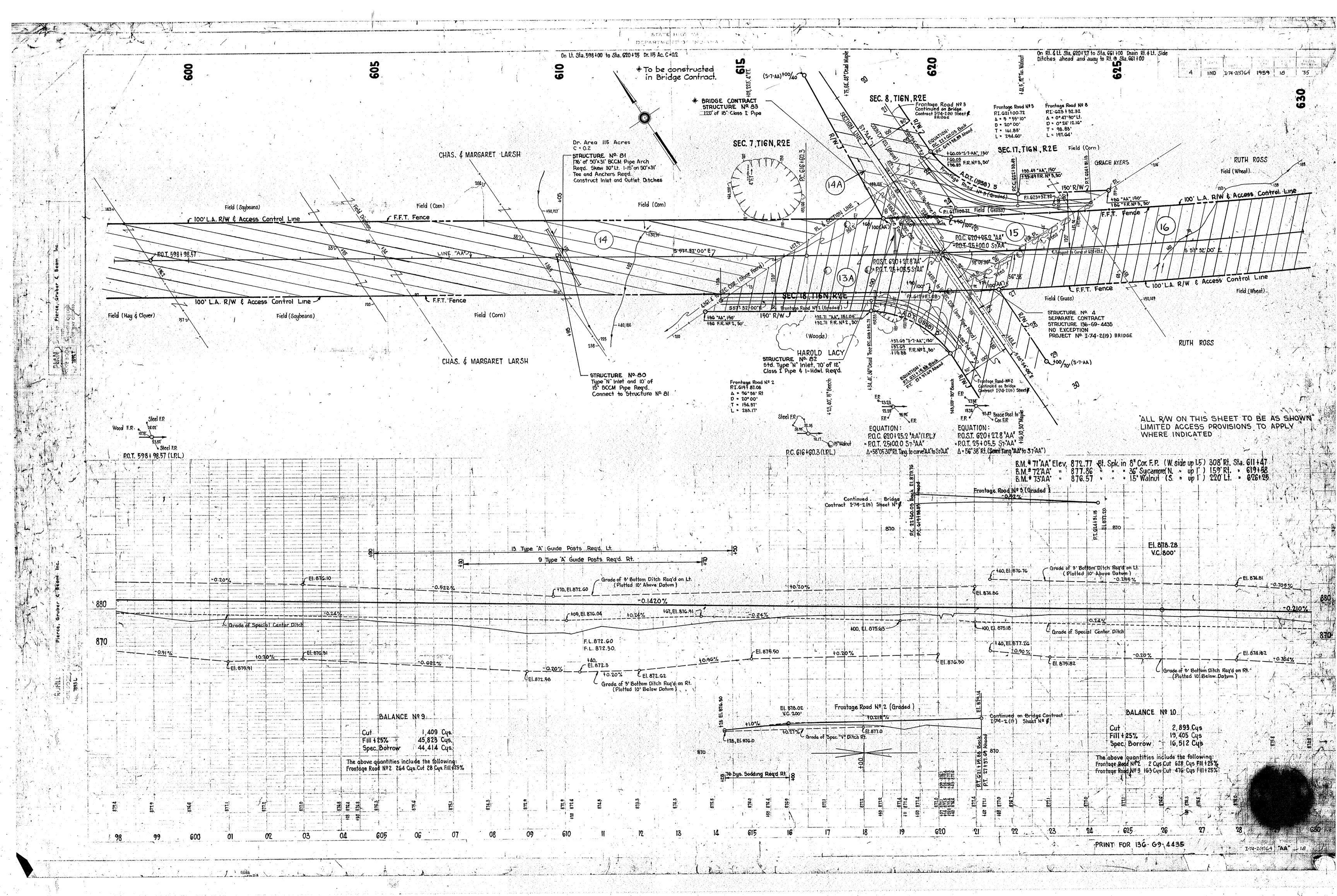


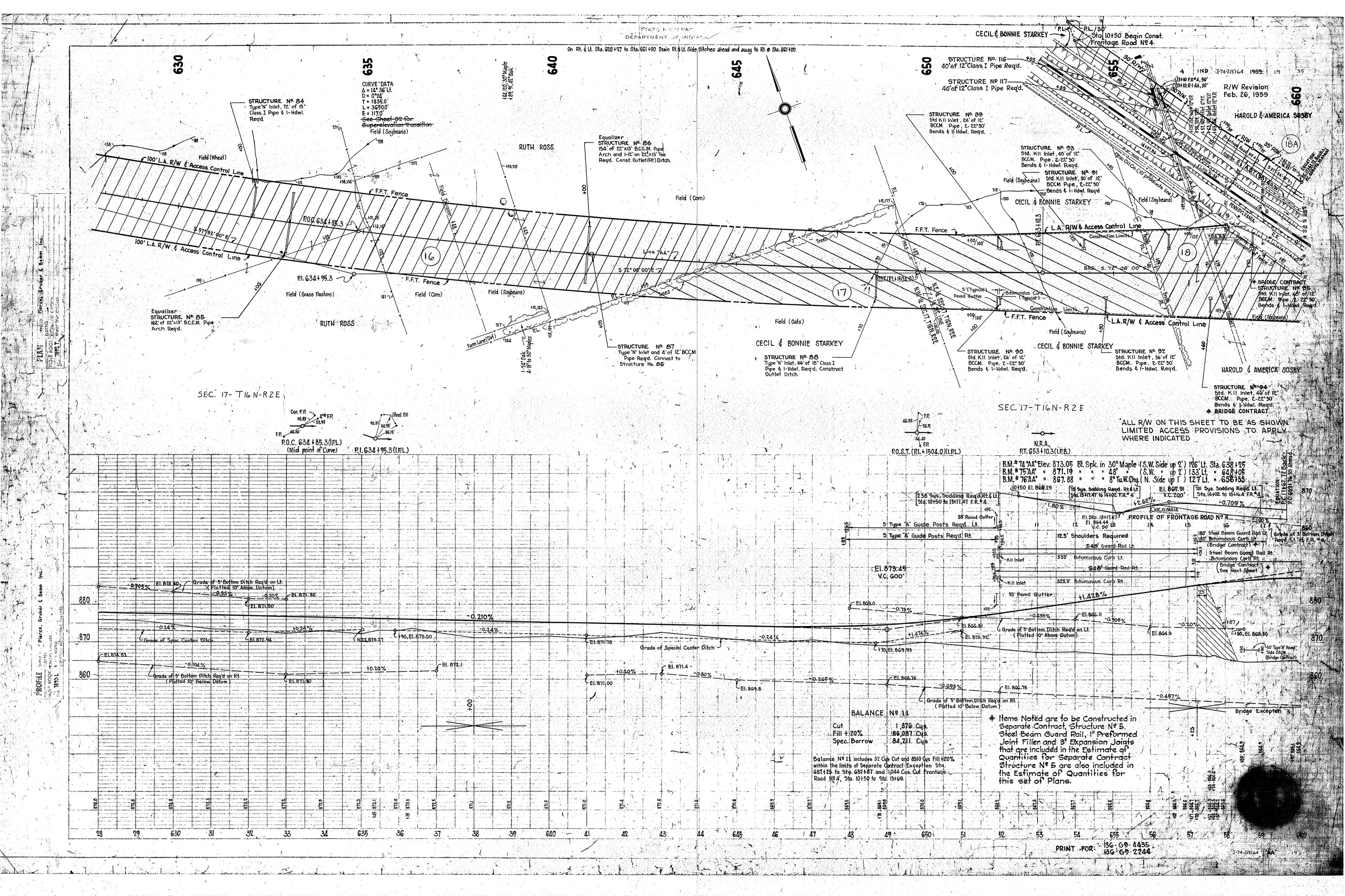


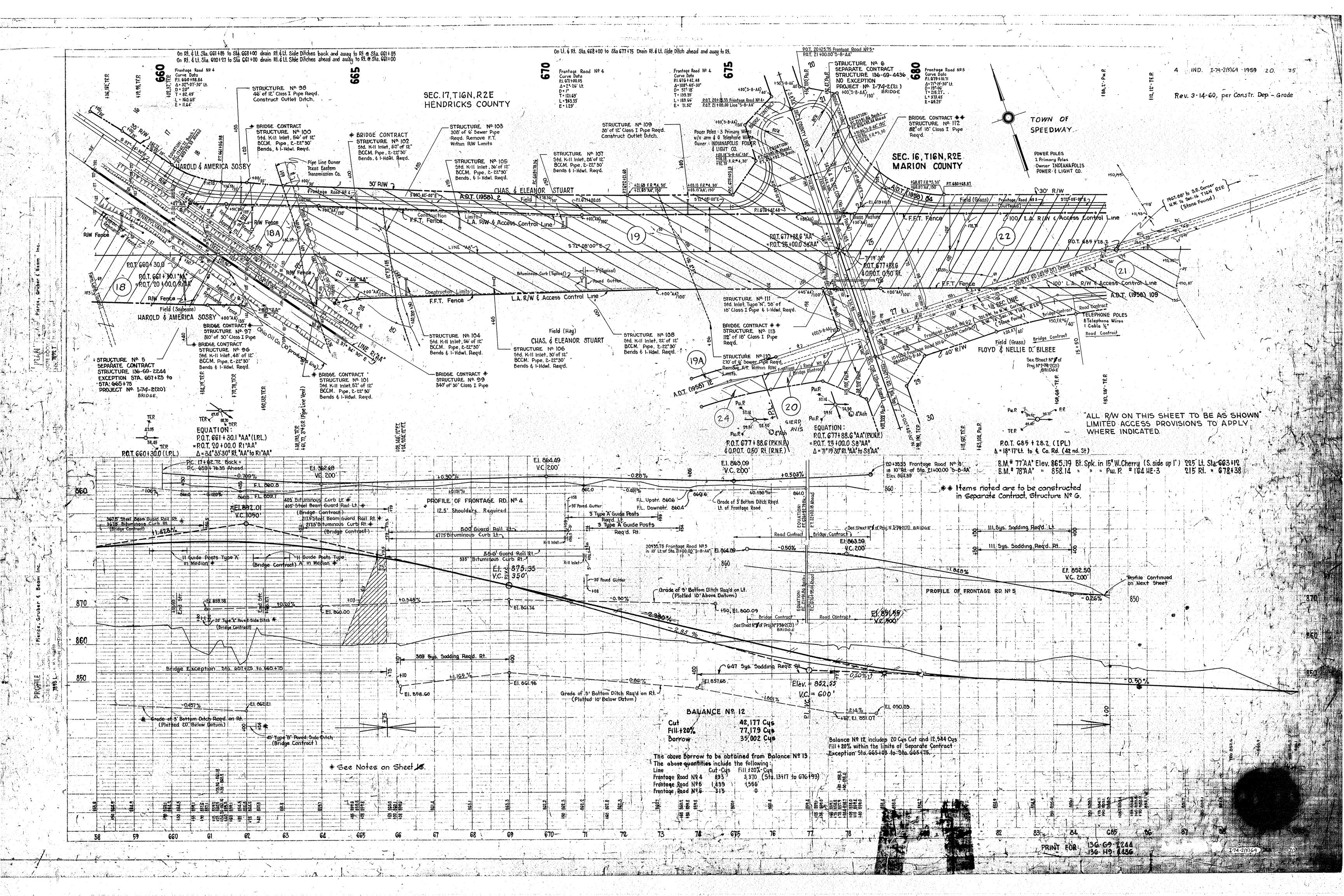


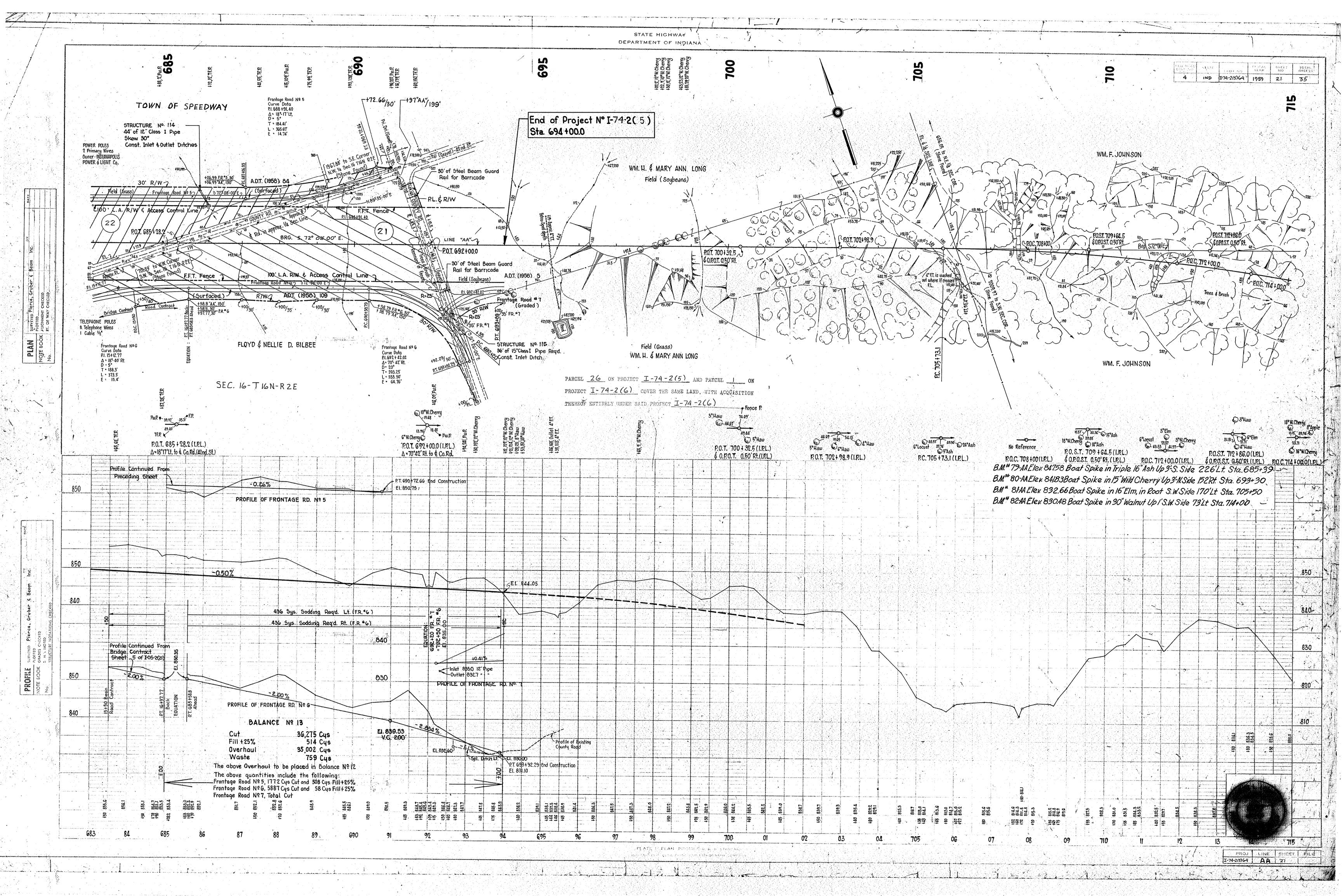


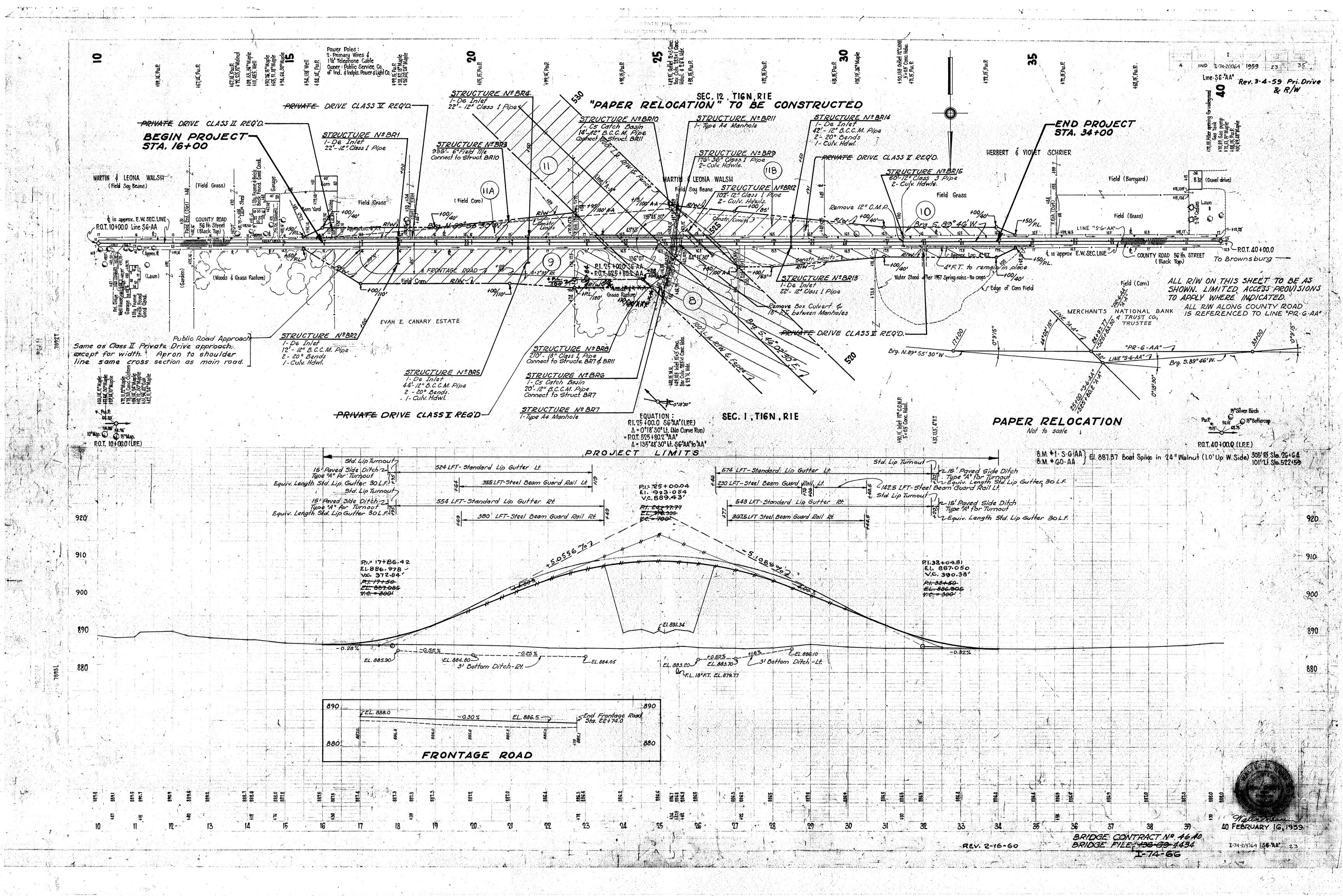


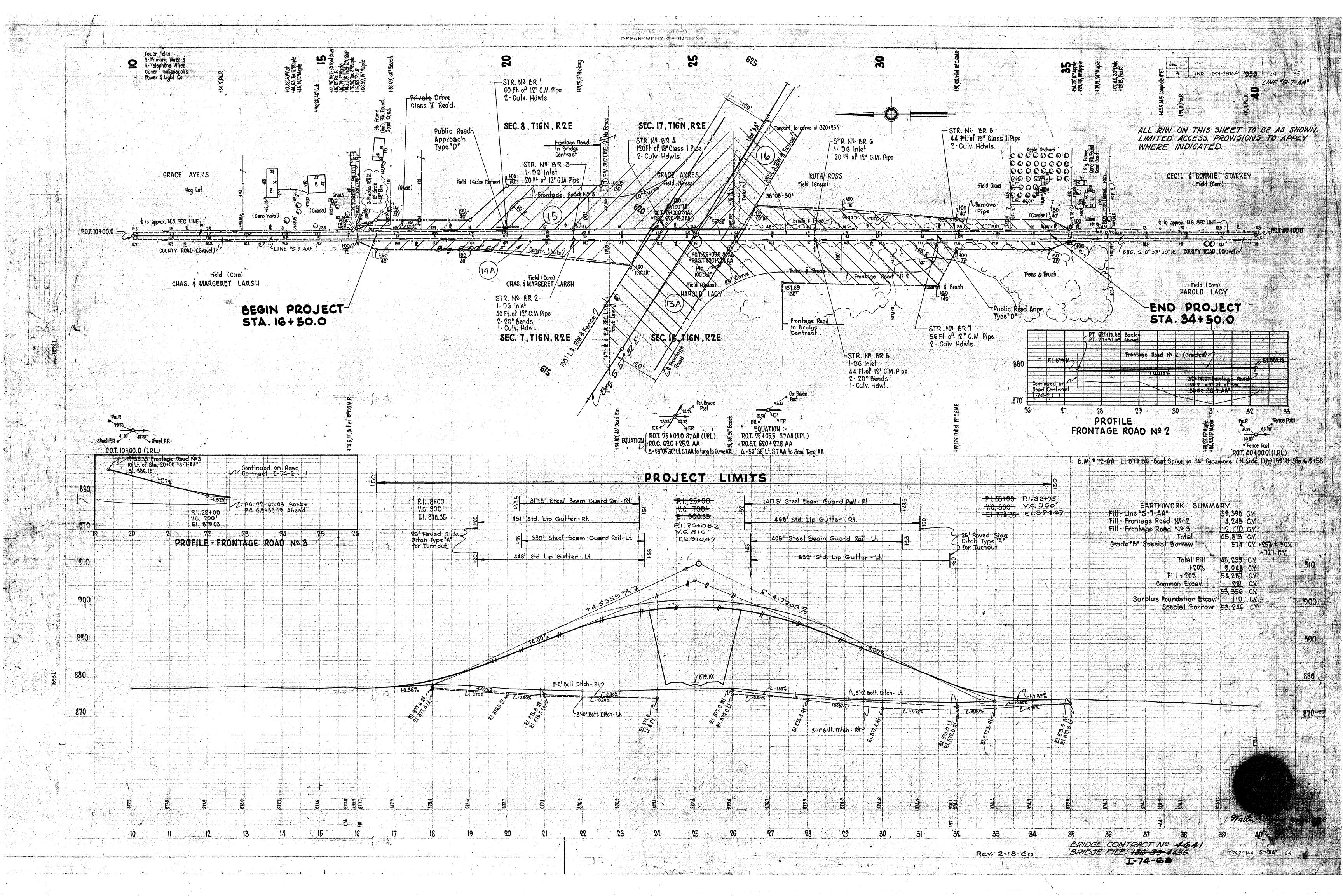


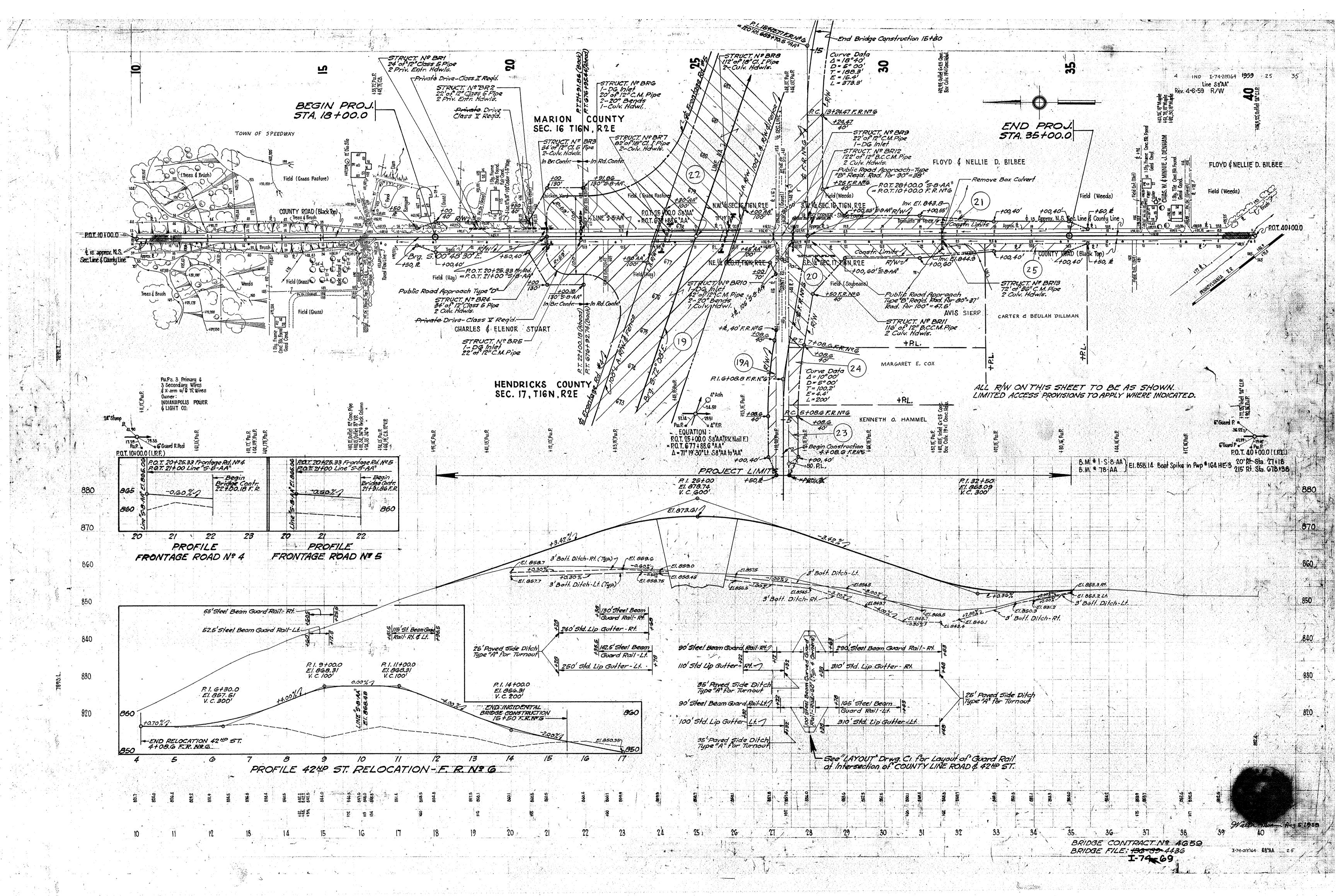


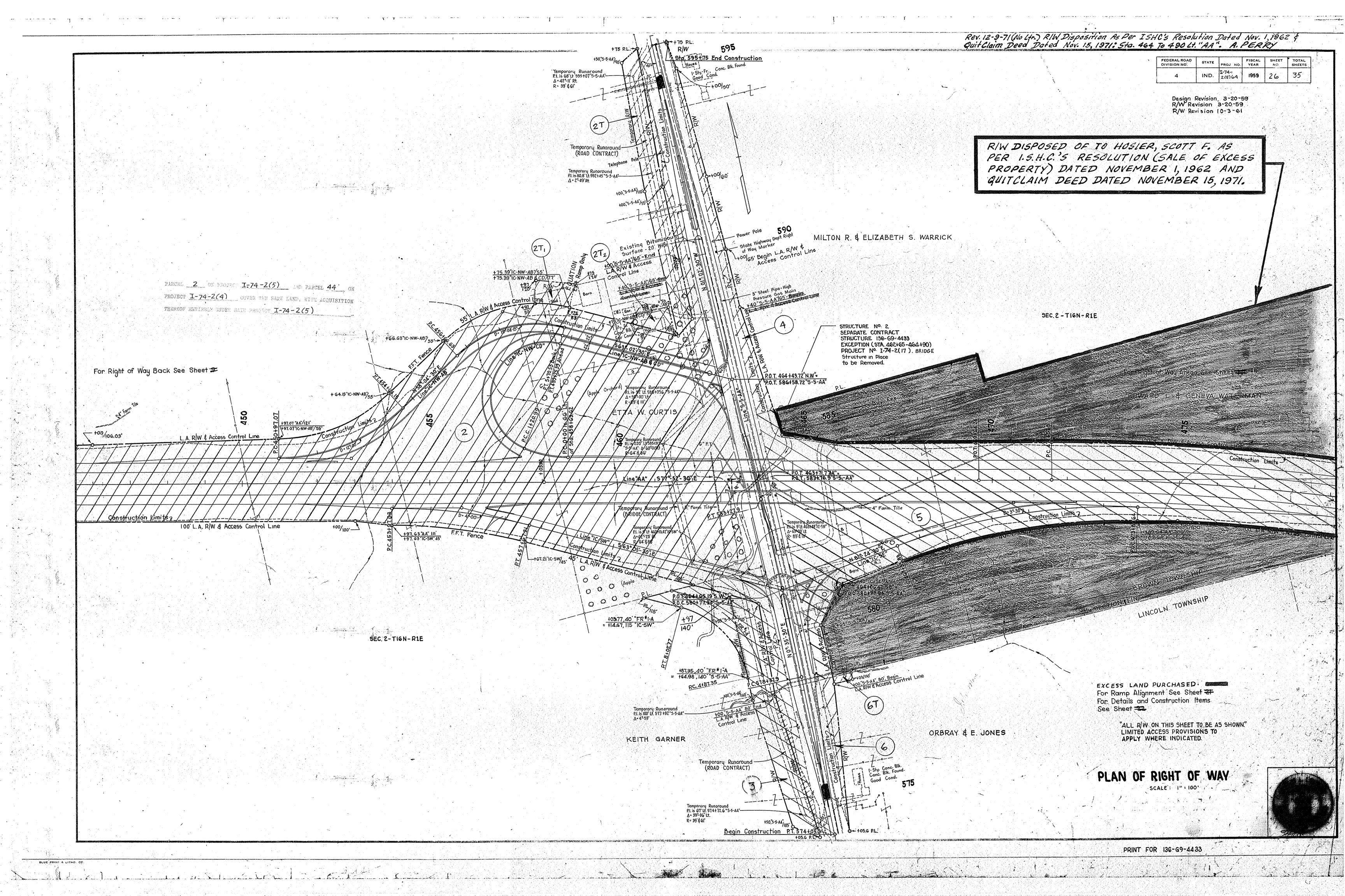


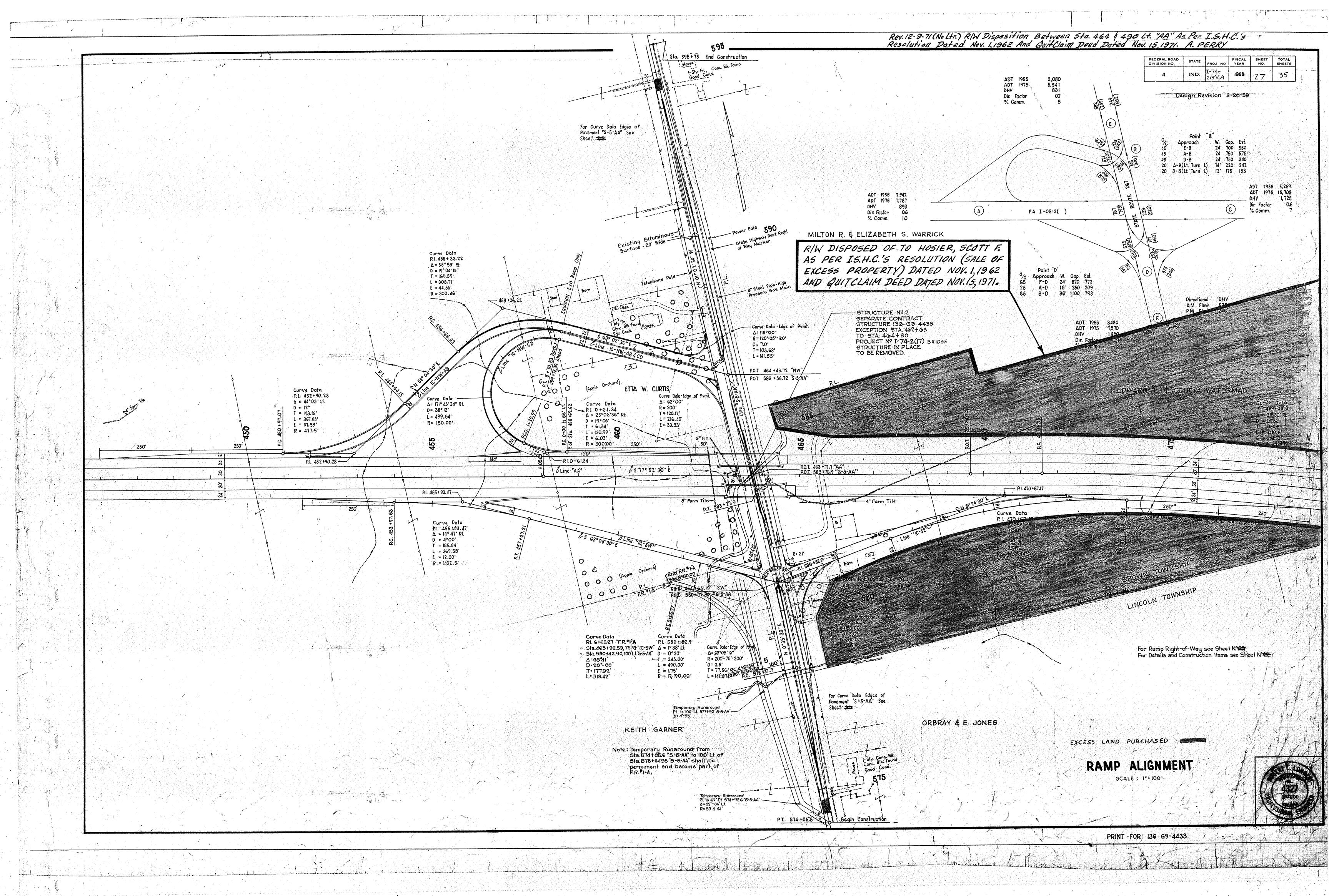


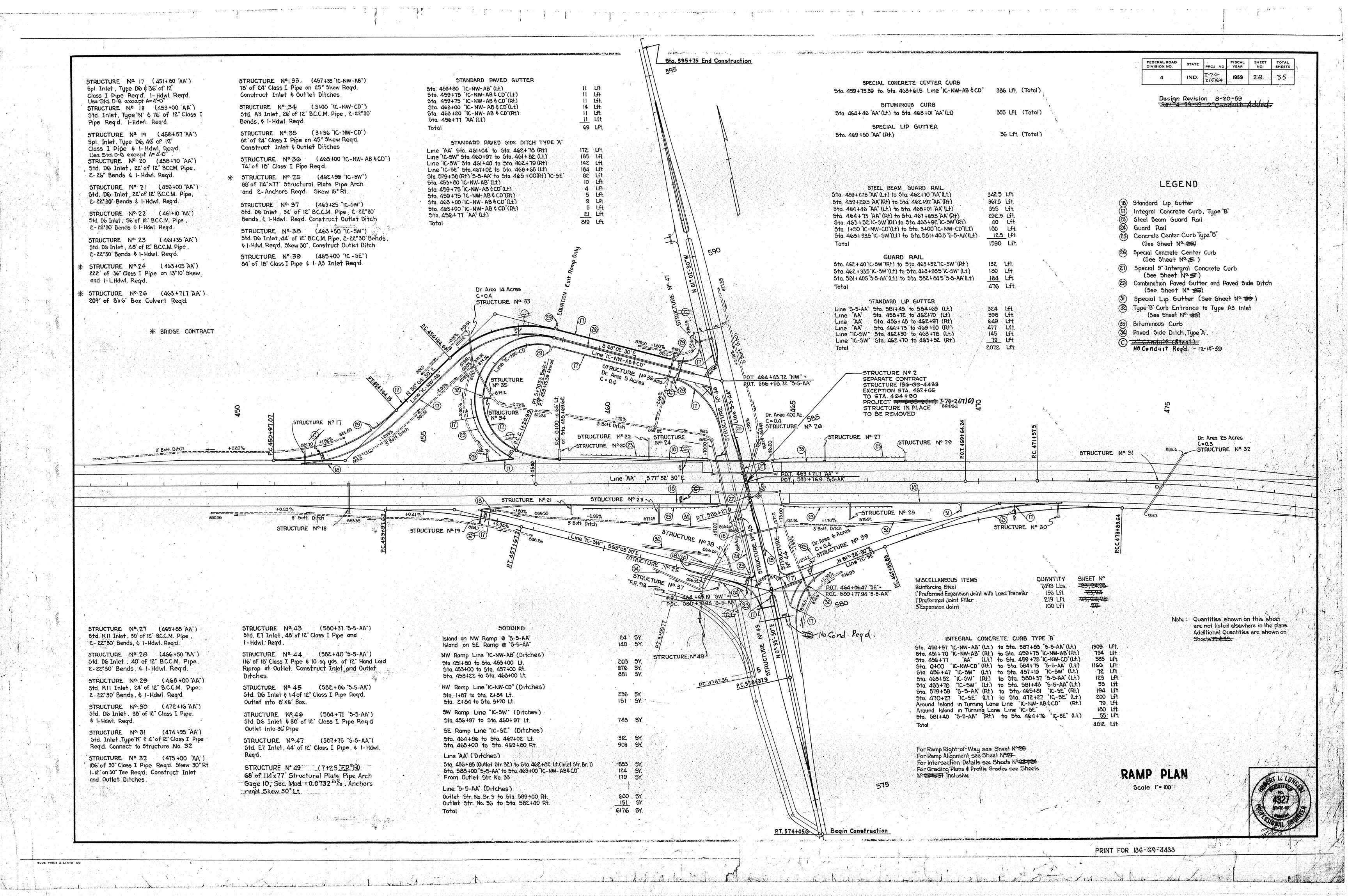


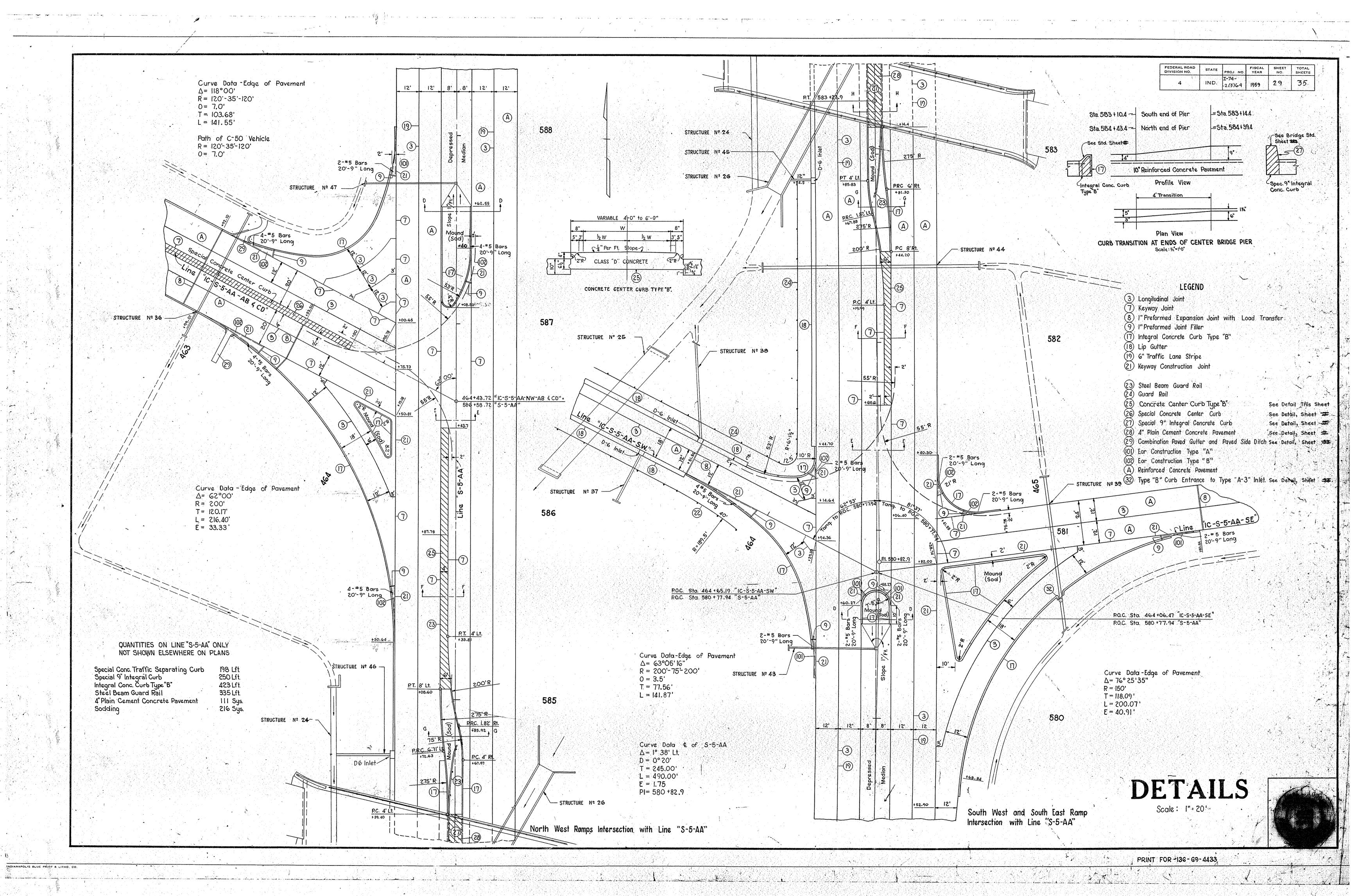


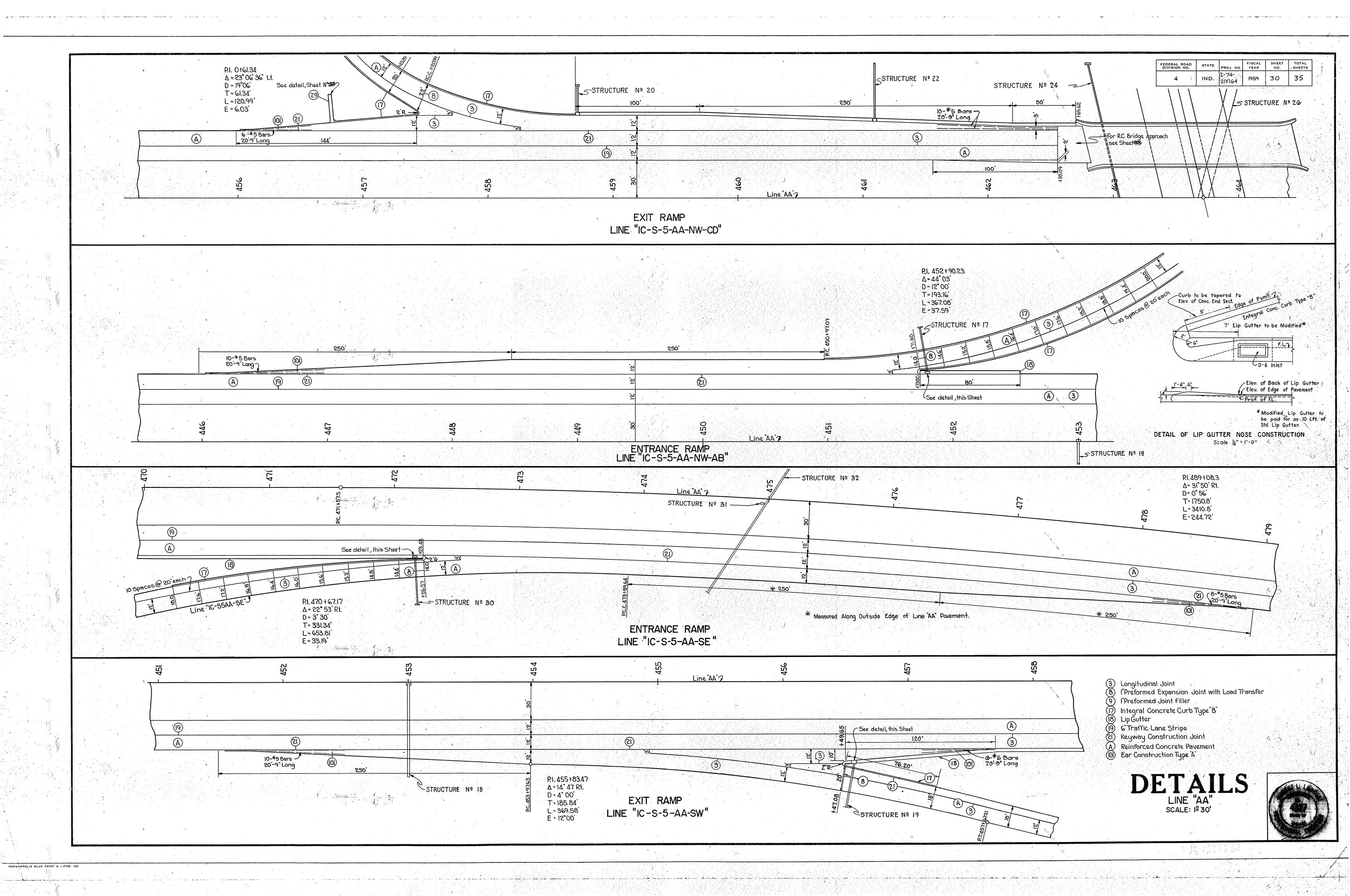


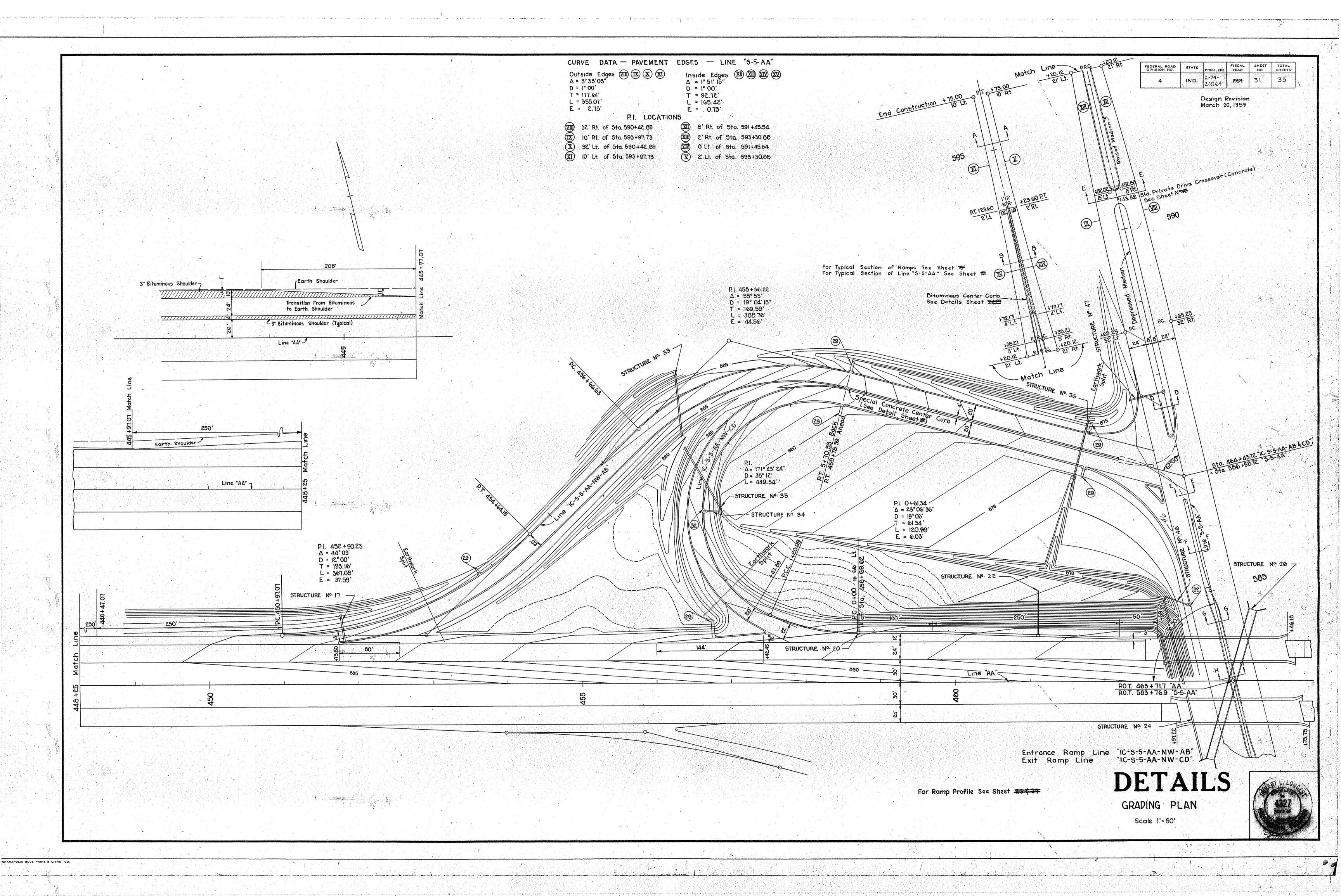


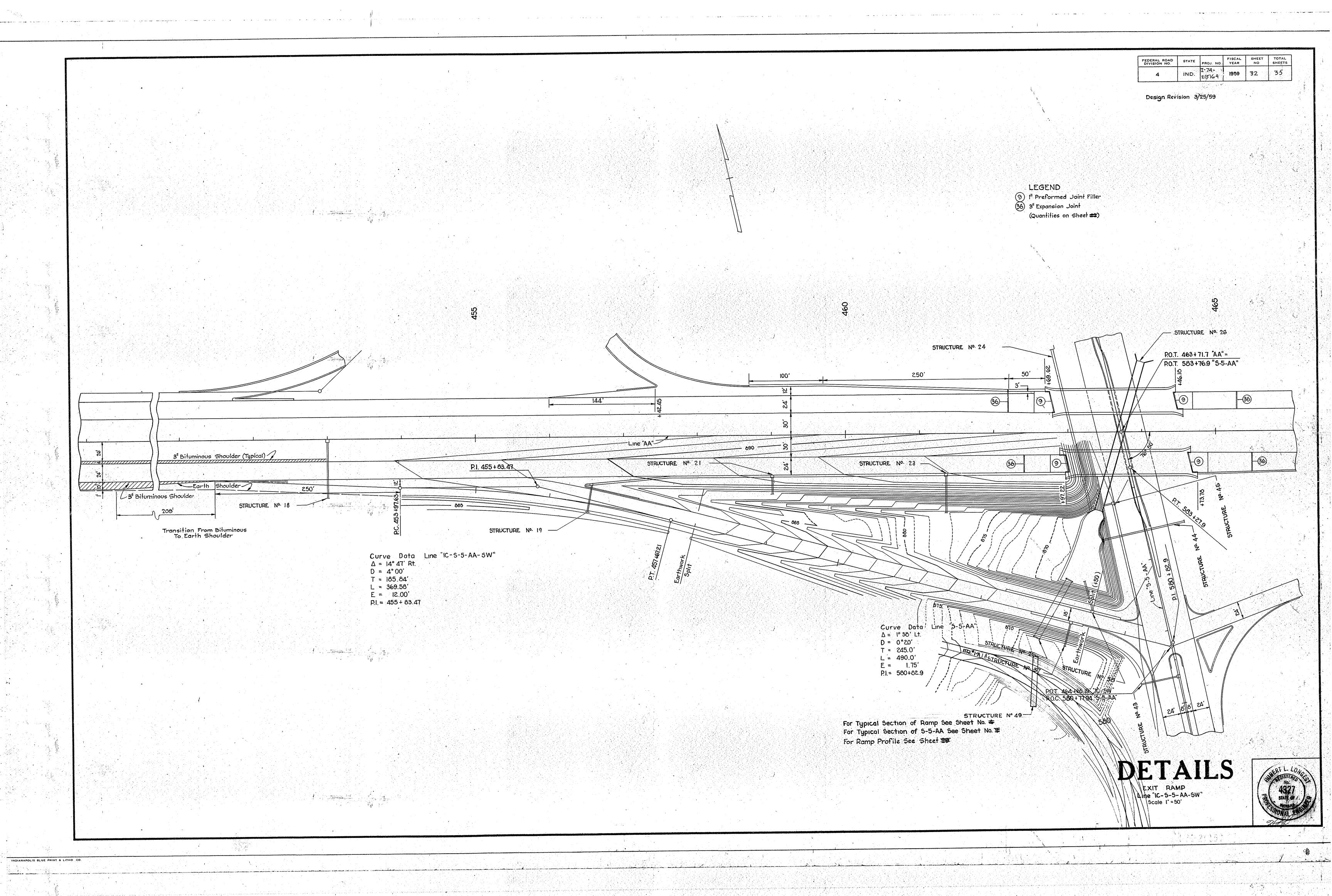


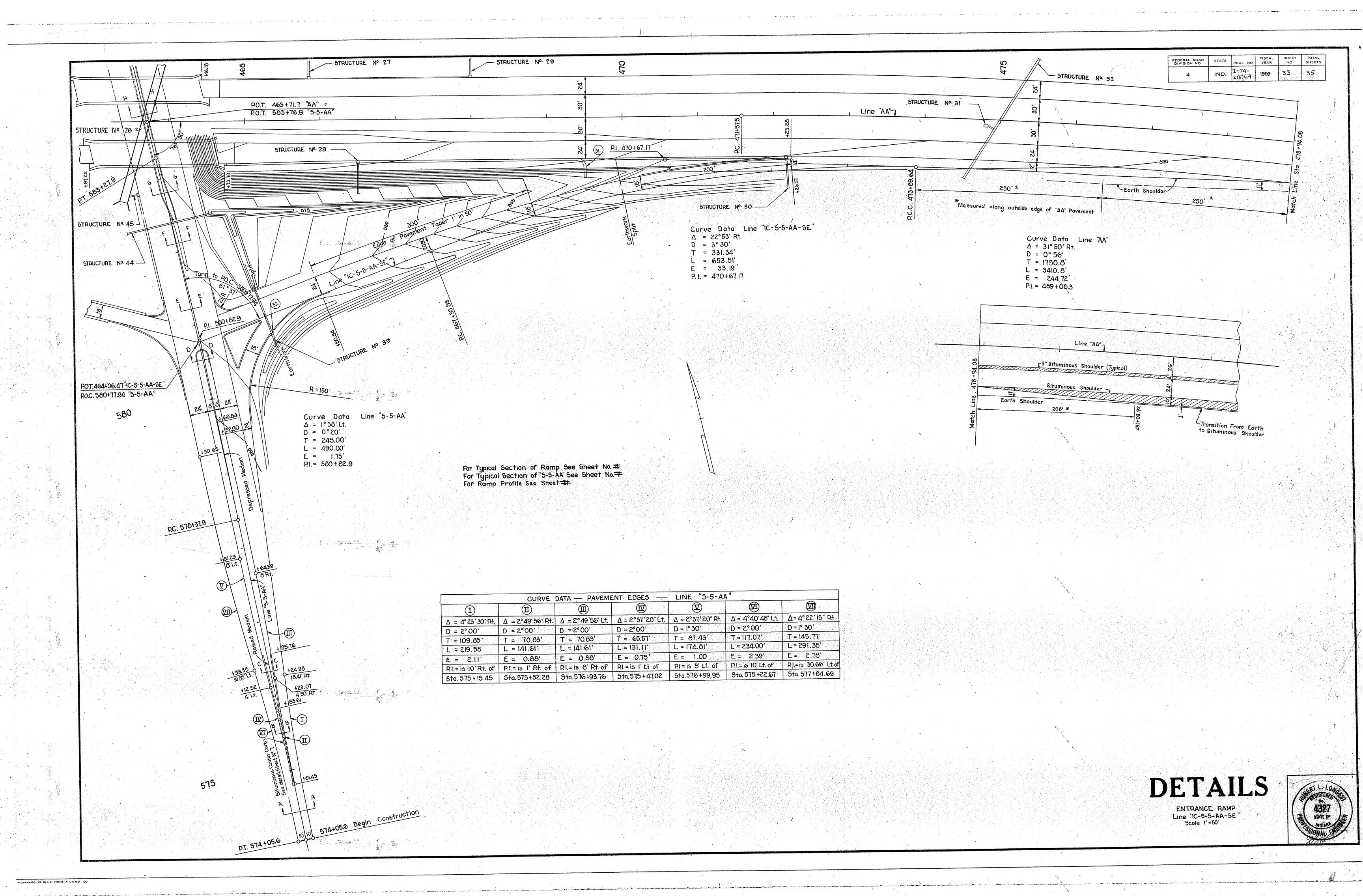


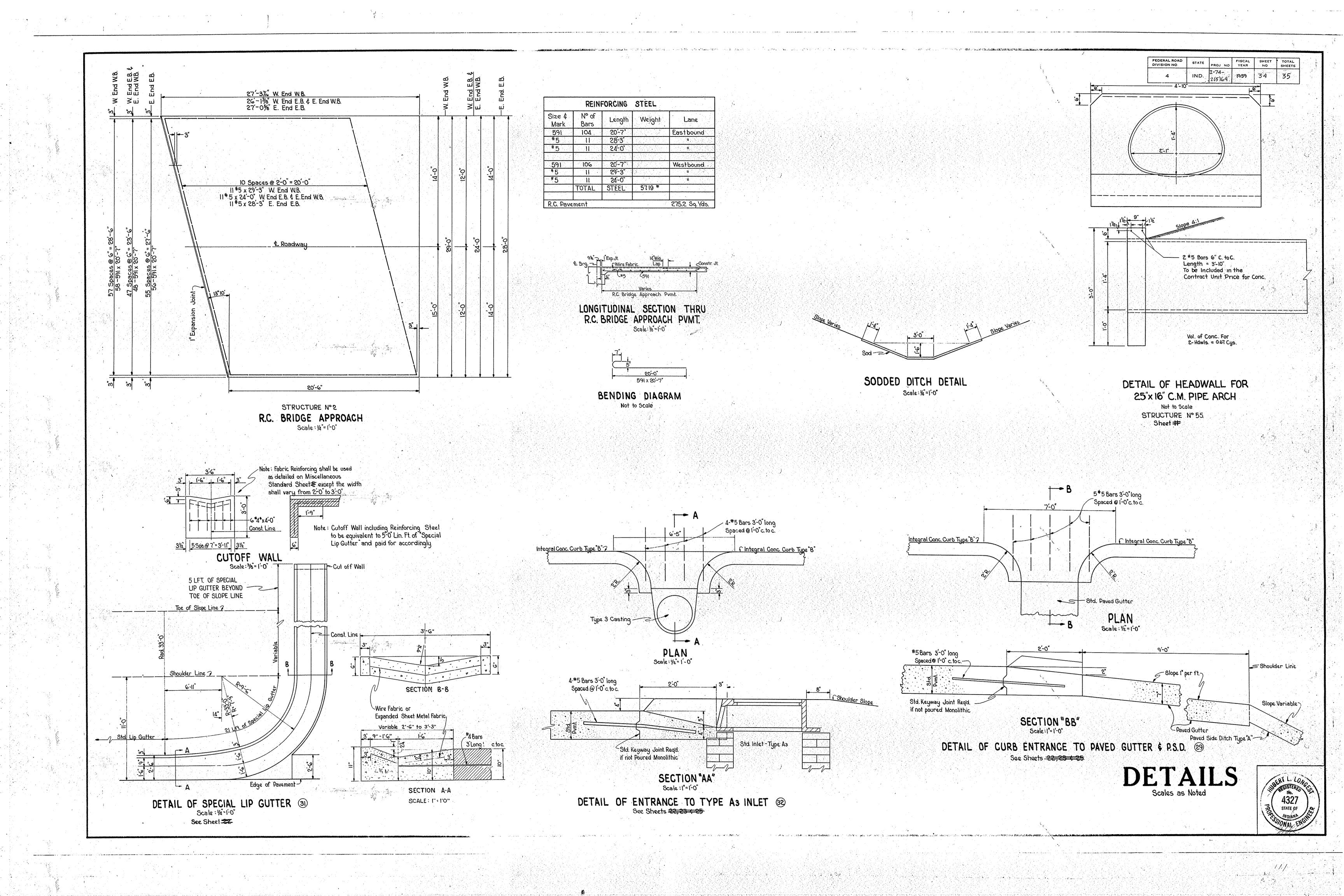












STRUCTURE DATA

STRUCTURE	LOCATION	SIZE	DESCRIPTION	SKEW	LENGTH	GUIDE POSTS	LINE	YASTREAM MOTA	THE DOWN STREAM THE	SO CLASS "D"	S SPECIAL S BORROW S GRADE"B"	GREINFORCING STEEL	REMARKS	STRUCTURE			SIZE	
3 4 5 6	437+77.0 463+71.0 25+000 25+000 661+30.1 25+000		Big White Lick River 136-69-4 Separation 136-69-4433 Separation 136-69-4434 Separation 136-69-4435 Separation 136-69-2244 Separation 136-69-4436				"AA" "AA" "S-G-AA "S-7-AA "AA" "S-8-AA			Section Section Section		*	Separate Contract	6 6 6 7	7 55 8 54 9 54	26195 34100 Lt. 42100 Rt. 49195 50100	12" 15"	Field Tild Pipe Class Pipe B.C. Pipe B.C.
	436+54 R 436+67 L 436+84 L 438+85 R	l 12" l 12" l 12"	Pipe B.C.C.M. & Std. K-11 Inlet Pipe Class I & Std. N"Inlet Pipe B.C.C.M. & Std.M-11 Inlet Pipe Class I & Std. N" Inlet				"AA" " " " "						To be Constructed in Bridge Contract un u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u u	7 7 7 7	2 50 3 50 4 5	68100 Rt. 75135	15 55.x13	Pipe Cla Pipe B.C.
16	438+85 R 438+98 L 45(+80 L 453+00 R	1. 12° 1. 12°	Pipe B.C.C.M. & Std.M-Illinlet Pipe B.C.C.M. & Std.K-Il Inlet Pipe Class I & Spl. D-6 Inlet Pipe Class I & Std. N' Inlet		36		H H			0.29	6		n n n n n n n n n n n n n n n n n n n	7 -7 7	7 56 8 59 9 59	92195 93100	22"x13" 22"x13" 22"x13"	Pipe B.C. Pipe B.C
19 20 21	456+57 R 458+70 L 459+00 R 461+10 L	t 12" 12"	Pipe Glass I & Spl. D-6 Inlet Pipe B.C.C.M. & Std. D-6 Inlet Pipe B.C.C.M. & Std. D-6 Inlet Pipe B.C.C.M. & Std. D-6 Inlet		46 22' 22' 56'		ti ti			0.29 0.64 0.64 0.64			I-Hdwl. regid. Use Std. D-G Inlet except A=4-0" I-Hdwl. and 2-22°30' bends regid. I-Hdwl. and 2-22°30' bends regid. I-Hdwl. and 2-22°30' bends regid.		31 6 32 6 33 6	09195 010105 019100 019180 L£	50°x31° 12° 18°	Pipe Cla Pipe Cla
23 24 25	461 +35 R 463 + 05 462 + 95	t 12" 36" 114"x77	Pipe B.C.C.M. & Std. D-6 Inlet Pipe ClassI Pipe Structural Plate Arch		48		" "IC-SW"			0.64			I-Hdwi. and 2-22'30' bends regid. Bridge Contract II II	8	55 6 6 6	41+00	22"x 13" 22"x 13"	Pipe B.C.
29	465+85 L 466+50 R 468+00 L	t 12" t 12"	Box Culvert Pipe B.C.C.M. & Std. K-II Inlet Pipe B.C.C.M. & Std. D-6 Inlet Pipe B.C.C.M. & Std. K-II Inlet Pipe Class I & Std. D-6 Inlet		38' 40' 24' 88'		"AA" ""			0.64 0.64 0.64 0.29			II II I-Hdwl. and 2-22°30' bends req'd. I-Hdwl. and 2-22°30' bends req'd. I-Hdwl. and 2-22°30' bends req'd. I-Hdwl. req'd. I-Hdwl. req'd. 22°	9	88 6 99 6 90 6	541105 548170 52100 Lt. 52100 Rt.	18 12 12 12	Pipe B.C.
31 32 33 34 35	3+00 R	30° 24" t. 12°	Pipe ClassI & Std N Inlet Pipe ClassI Pipe ClassI Pipe BCCM & Std A-3 Inlet Pipe ClassI	30° 25° 45°			"IC-NW-AB" "IC-NW-CD		883.2 879.41 -	5.78 2.50 0.64 2.50	133		Connect to Str. N° 32 1-12"on 30" Tee regid. Construct inlet and outlet ditches Construct inlet and outlet ditches 1-Hdwl. and 2-22"30" bends regid. Construct inlet and outlet ditches 22 Construct inlet and outlet ditches 23 Construct inlet and outlet ditches 24 Construct inlet and outlet ditches 25 Construct inlet and outlet ditches 26 Construct inlet and outlet ditches 27 Construct inlet and outlet ditches 27 Construct inlet and outlet ditches 27 Construct inlet and outlet ditches	9)2 6)3 6)4 6	54120 Lt. 54180 Rt. 56145 Lt. 57160 Rt. 58170 Lt.	15. 15.	Pipe BC Pipe BC Pipe BC
37 38 39	463+00 463+25 R 463+50 L 465+00 574+30 L	f. 12" I 12"	Pipe ClassI Pipe BCCM & Std. D-6 Inlet Pipe BCCM & Std. D-6 Inlet Pipe BCGM & Std. A-3 Inlet Pipe ClassI	30°	74' 34' 44' 84' 24'		"IC-SW"	874.5	873.3 874.2	1.55 0.64 0.64 1.55 0.58	12.		I-Hdwil. and 2-22°30' bends regid. Construct outlet ditch I-Hdwl. and 2-22°30' bends regid. Construct outlet ditch Remove existing pipe. Class II Private Drive	99	7 6 8 6 9 6	660140 Rt. 660185 661185 Lt. 661185 662120 Lt.	30" 12"	Pipe BCI Pipe Cla Pipe Cla Pipe Cla Pipe BC
42 43	574+85 R 578+28 580+37 L 582+40	42" 12" 18"	Pipe Class I Pipe BG.C.M. Pipe Class I & Std E-7 Inlet Pipe Class I		24' 68' 48'		, q	870.2 872.2		0.58 2.50 0.29 1.55	45 5 (5		Remove existing pipe. Class II Private Drive Remove existing Hdwls. Extend existing pipe 34' on each end. Anchors regid. Construct 1991 I-Hdwl. regid. Inlet and outlet ditches. 2001 IO Sys. of 12" Handlaid Riprap at outlet. Construct inlet and outlet ditches. 2001		02 6 03 6 04 6	663190 Rt. 665100 Lt. 665185 666130 Rt. 667175 Lt.	15. % 15.	Pipe B.C. Pipe B.C. Pipe Sev Pipe B.C. Pipe B.C.
4 <u>6</u> 47	582+86 L 584+71 L 587+75 588+40 L	f. [5"	Pipe Class I & Std. D-6 Inlet Pipe Class I & Std. D-6 Inlet Pipe Class I & Std. E-7 Inlet Pipe B.C.G.M. Arch		30' 44' 24'		t t t t t t t t t t t t t t t t t t t			0.29	5		Outlet into 8'x6' Box Outlet into 36" pipe I-Hdwl. regd. Remove existing pipe. Class II Private Drive	10	07 6 08 6 09 6	68165 Rt. 570150 Lt. 571100 Rt. 573185 Lt.	12" 12"	Pipe B.C. Pipe B.C. Pipe B.C. Pipe Cla
48 49 50 51	590+44 L	1. 22×13° 114×77 1. 12° 12°	Pipe Class I Pipe Arch B.C.C.M. Pipe Structural Plate Arch Pipe Class I Pipe Class I & Std. N Inlet Pipe BCC.M. Arch		24' 68' 24' 68'		"F.R." I.A "S-5-AA" "AA"		885.5	0.58 0.64 5.06 0.58 0.29	5 123		Class I Private Drive Conc. Class II Private Drive Gage *10, Sec. Mod. 0.0732 in in. Anchors regid. Remove existing pipe. Class II Private Drive 1-Hdwl. regid. 1-15" on 36"x22" Tee regid.		11 6 12 13	673+86 677+55	18" 18"	Pipe Cla Pipe Cla Pipe Cla
53 54 55	489 †20 495 †00 502 †15	(5° 22'x(3'' 25'x(6'	Pipe B.C.C.M. & Std. N Inlet Pipe B.C.C.M. Arch Pipe B.C.C.M. Arch	10°	4' 158' 160'		0 10 11	886.5		0.64	16		Connect to Str. N° 52 Construct Inlet ditch(Lt.) I-15" on 25"x 16" Tee regid. Construct inlet and outlet ditches. See Hawl. Detail Sheet. 35 Connect to Str. N° 55	* []	15 6 16 1: 17 1:	586+00 Lt. 592+35 Rt. 3+05 3+35 Out of Orc	15 12" 12"	Pipe Cla Pipe Cla Pipe Cla Pipe Cla
57 58 59	502+20 518+00 518+05 525+00 525+00 L	18" 15" 12"	Pipe B.C.C.M. & Std. N Inlet Pipe Class I Pipe Class I & Std. N Inlet Pipe Class I & Std. E-7 Inlet Pipe B.C.C.M. & Std. C-5 Catch Bas	sin .	4' 162' 4' 32'		11 M 42 13	886.4	8860 -	080	16		Connect to Str.N° 55 I-15"on 18" Tee regid. Connect to Str.N° 57 Connect to Str.N° 63 To be Constructed in Bridge Contract Me			a. OI OIG		
63		18" 36" t. 12"	Pipe Class I & 2-A4 Manholes Pipe Class I & 2-A4 Manholes Pipe Class I Pipe BCCM & Std. C-5 Catch Bas Pipe Class I & Std. E-7 Inlet		74'		11 11 11 11 12			Q64	5							
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999	,7 ,8 ,9	526195 534100 Lt. 542100 Rt. 549195	15"	Field Tile Pipe Class I & Std. N Inlet Pipe Class I & Std. N Inlet Pipe B.C.C.M. & Std. N Inlet	SKEW	72' 74' 4'	GUIDE POSTS	LINE	THE OP ASTREAM OF A	ABT DOWN	0.29 0.35	5 ?	S REINFORCING STEEL	Design Revision 3-24-59 REMARKS To be Constructed in Bridge Contract I-Hawl regal I-Hawl regal Connect to Str. N° 70	STATET NO.
	71 5 72 5 73 5	559+50 Rt. 560+00 568+00 Rt. 575+35	15" 22"x13" 12" 12"	Pipe B.C.C.M. Arch Pipe Class I & Std. N Inlet Pipe B.C.C.M. Arch Pipe B.C.C.M. & Std. N Inlet Pipe B.C.C.M. & Std. N Inlet Pipe B.C.C.M. Arch		74' 162' 70' 4' 154'		61 52 62	884.45 882.5 880.7		0.64 0.35 0.64 0.29 0.64	ک ک ک ک ک ک		I-Iz"on 22"x13" Tee regid: I-Hdwl. regid. Construct Inlet Ditch (Lt.) I-Hdwl. regid.	18' 18' 18' 18' 18' 18' 18' 18' 18' 18'
	77 78 79. !	592195	. 15. 55, x 13.	Pipe B.C.C.M. & Std. N Inlét		4' 158' 4' 158' 10'				879.0 877.8	064 064	હ			K K K K K K
**************************************	32 33 34 35	619+00 619+80 L <u>t.</u> 633+00	12" 18" 15" 22"x13"	Pipe B.C.C.M. Arch Pipe Class I & Std. N Inlet Pipe Class I & Std. N Inlet Pipe Class I & Std. N Inlet Pipe B.C.C.M. Arch	30°	176' 70' 72' 162'		16 16 51	872.6 871.3 871.0	872.3 871.3 871.0	2.13 0.29 0.29 0.64 0.64	236 5 7 16		Anchors & 1-15" on 50" x 31" Tee req'd. Construct inlet and outlet ditches I-Hdwl. req'd. To be Constructed in Bridge Contract I-Hdwl. req'd. I-12" on 22" x 13" Tee req'd. Construct outlet ditch(Rt)	A A A A A A A A A A A A A A A A A A A
	37 (1 38 (1 39 (1 30 (1	641105 648170 652100 Lt. 652100 Rt.	2" 8" 2" 2"	Pipe Glass I & Std. N Inlet Pipe B.C.C.M. & Std. K-11 Inlet Pipe B.C.C.M. & Std. K-11 Inlet Pipe B.C.C.M. & Std. K-11 Inlet		154' 4' 66' 24' 26' 30'		# # # # # # # # # # # # # # # # # # #			1.15 0.64 0.64 0.64	7 %		Connect to Str. N° 86 I-Hdwl. regid. Construct outlet ditch I-Hdwl. and 2-22°30' bends regid. I-Hdwl. and 2-22°30' bends regid. I-Hdwl. and 2-22°30' bends regid.	AR AR
	93 94 95	654180 Rt. 656145 Lt. 657160 Rt. 658170 Lt. 660140 Rt. 660185	で で で で	Pipe B.C.C.M. & Std. K-II Inlet Pipe Class I		36 48		is is is is in the second of t			0.64			I-Hdwl and 2-22°30' bends req'd. I-Hdwl and 2-22°30' bends req'd. ITO be Constructed in Bridge Contract IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	XX XX XX XX XX XX XX XX XX XX XX XX XX
	98 99 00 01 01	661+85 Lt. 661+85 662+20 Lt. 663+90 Rt. 665+00 Lt.	15, 15, 15,	Pipe ClassI Pipe B.C.C.M. & Std. K-II Inlet		46		Fr.#4 "AA" "	8608	859.7	058	3		Construct outlet ditch To be Constructed in Bridge Contract IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	X X X X X X X X X X X X X X X X X X X
	04 05 06 07	665185 666130 Rt. 667175 Lt. 668165 Rt. 670150 Lt. 671100 Rt.	12°	Pipe Sewer Pipe B.C.C.M. & Std. K-II Inlet Pipe B.C.C.M. & Std. K-II Inlet. Pipe B.C.C.M. & Std. K-II Inlet		308° 56° 36° 30° 20° 20°		40 H			0.64 0.64 0.64 0.64 0.64			Remove F.T. within R/W Limits I-Hdwl and 2-22°30' bends req'd.	18 18 18 18 18 18 18 18 18 18 18 18 18 1
	110	673+85 Lt. 673+86 677+55	18" 18" 18"	Pipe Class I Pipe Class I & Std N Inlet Pipe Class I Pipe Class I		38' 270' 58'		"AA" Ir		860.4	0.40	7		Construct outlet ditch Remove F.T. within R/W Limits I-Hawl. regid. To be Constructed in Bridge Contract II II II II II II III	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
*	115 116 117	686100 Lt. 692135 Rt. 13+05 13+35 Out of Ord	15" 12" 12"	Pipe Class I Pipe Class I Pipe Class I Pipe Class I TOTALS		44' 36' 40' 40'		Fc#5 Fc*7 Fr#4 Fr#4	833.0	832.7	0.58 0.69 0.58 0.58 54.05	3 5 849		Construct inlet and outlet ditchs Construct inlet ditch	
														Note: An allowance of 2' of pipe is made for each 22° 30' bend and each Tee. This 2' is included in the length shown for applicable pipe.	