

RESIDUE BLDG.	A= 24.366AC B= 6.657AC	A= 0.381AC A= 0.209AC B= 8.151AC C= 99.173AC	A=173.462AC B= 1.240AC C= 0.600A	~ ~		 A 1 (4) for the Parameter Section (3). 	D= 0.459AC E= 78.586AC A= 73.555AC B= 0.412AC		化环烷基 化氯化甲基基苯酚	= 53.111AC - 21.051AC 13.811AC	and a contract of the first the		17.034AC 12.275AC 65.450AC 0.425AC 54.847AC		48.840AC	39.324AC 56.253AE 15.192AC	0.924AC	17.447AC 00.508AC **	3-437AC	9.013AC	0-1974C * 4-408AC *	2.663AC 50.883AC	765.964AC 25.847AC 0.559AC 42.430AC 0.328AC	46.0484C 10.833AC 0.256AC	-0.40.AC	.477AC	NACO**				
R/M NATURE LAND (ISTING DE TO BE TITLE ACQUIRED		072AC FS 1.107AC 056AC FS 18.589AC	FS 3.843AC FS 25.479AC 848AC FS 28.246AC	FS 1.203AC 368AC FS 47.443AC	TE 0.198AC FS 1.753AC FS 0.702AC	.TE 0.944AC 404C FS 11.012AC	07AC FS 1.245AC A	FS 28.453AC TE 0.516AC FS 11.383AC A	FS 17.936AC A	8AC FS 38.381AC A= 0AC FS 0.339AC A=	FS 0.214ac 6ac FS 11.275ac a=	0AC FS 0.116AC A= TE 0.050AC		FS 0.525AC TE 0.160AC ES 0.092AC	FS 0.551MC FS 1.160MC A= TE 0.410MC	AC FS 8.977AC A= AC FS 57.411AC A= B=		6 FS 35.2534C A=1 C FS 0.056AC A=1	FS 19.842AC SP CONTR.SALE C FS 11.236AC A=	C FS 10-136AC A= FS 0-379AC TE 0-067AC	C FS 84.943AC A= 1	FS 0.460AC A= 5	FS 10-305AC A=26 FS 47-807AC A= 2 B= 2 C= 4	FS 0.225AC FS 4.056AC A= 46 B= 16		FS 8.591AC FS 1.330AC A= 94	FS 26.448AC UN FS 41.168AC FS 42.450AC TE 0.133AC	FS 1.135AC FS 0.890AC FS 0.725AC	FS 25.176AC FS 17.588AC TE 0.191AC	FS 1.371AC FS 56.206AC TE 0.895AC	FS 1.488AC
	191.898AC		205.499AC 0.	121.500AC 4.		140.000AC 2.9	* 184.833AC 0.9	* 83.000AC	73.820AC 40.417AC 80.000AC	60.000AC 0.55	83.000AC 2.36	30.000AC 0.01			50.000AC	49.314AC 1.013 139.000AC 2.849	40.000AC 1.123	136.000AC 0.239/ 123.883AC 0.796	25.000AC 0.327A	20.000AC 0.472A	101.000AC 0.592A	60-000AC 0-696A	277-000AC 0.731AC	88.000AC 1.767AC	-000AC	9.366AC 0.775AC 96.000AC 0.193AC					
ANDIANA STATE HIGHWAY COMMINATER FROM TO PLAN BRIEDINE APPROX APPROX SHEET STA. STA. STA. 37+38+39	3	\$ \$	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	K Ř.	550 27 553	55 23	8	553	8 0	02	9 6	4 4 5		0 0	וע אי	r~ 60									A A A		30 32	0 4 4	576	563	209
ENT ENT					8837A	R37A 737A																		ř ř	136 152	66 164 158	295 349 307	8 8 8 8 8	Bt. 526 B 518 B 503	8 8 8 6 20 20 20 20 20 20 20 20 20 20 20 20 20 2	C
PARCEL GRANTOR NUMBER L TIMBERLAKE, ESTELLA	2. ARMSTRONG.	A SMITH, MAB	5 SCHULZ, MAY	SA 6 DRAPER, FLO	89 °	7 ARMSTRONG.	8 SMITH, JOHN	8B 9 BARKER, JAME 10 LUFZ, JESSE	11 JONES, JAMES 12 HIGHFILL, MA	13 REYNOLDS, SH 14 FRANK WRIGHT	14A 15 GOLDMAN, 110	16 BGWE, DENNISE 16A 17 EOWAROS, PAUL	17A	178 176 179	18 SCHULTZ, HUBEI 18A	19 EASTRIDGE, REN 20 RITCHIE,GRESHA	OA 1 TONEY, ROY J.	2 CRECELIUS,OARW 3 LYNTON,W. + SW 3A	LINTON, W.L. JR.	# 6	SUMMERS.	SCHNYDER, MARSH HUBBARD, RALPH F	HENDER SON, LESTE	GRANT, ALLEN ET	B ALLEN, LORENA H.	UNKNOWN MCGORMICK, BEATR DEPT OF CONSV,ST					

FED. RD.
DIST. No. STATE PROJECT No. FISCAL SHEET TOTAL
YEAR No. SHEETS

5 IND. I-64-3(33)86 1967 | A

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	19.381AC	. 86.444AC		. 99.983AC 12.978AC	8 7	- !	28.	891	= 12.518AC = 22.469AC = 0.051AC = 0.677AC =129.008AC	i.			= 5.389AC = 47.863AC		= 10.563AC =140.563AC			A= 71.273AC			8= 85.665AC C= 2.081AC D= 0.655AC E= 7.787AC		A= 13.531AC		A= 7.912AC A= 22.736AC		A= 4.346AC B= 53.221AC C= 0.468AC D= 1.359AC		A= 4.288AC B= 2.645AC C= 0.992AC		A= 31.745AC		A= 84.159AC B= 9.739AC C= 1.579AC D= 0.172AC		4= 9 • 04 1 AC	6= 2.776AC	A= 41.400AC B= 9.256AC C= 39.412AC U= 0.514AC E= 0.254AC		A=109.20\$AC	A= 21.578AC B= 11.983AC C= 0.855AC		A= 0.264AC B= 1.258AC	
4.300AC	2.619AC A=	NTR.SALE.	0.459AC	2.767AC A= B=	3.636AC A= 6.710AC A=	4.4.11AC	0.045AC	0.378AC			0.502AC	1.034AC 0.780AC	7.672AC A	0.626AC	1.52/1AC A	0.084AC	49.000AC	ESERV.RTS 6.975AC A	55.524AC	49.124AC		0.368AC	0.770AC 23.915AC	SAME LAND.	0.869AC 24.588AC	0.057AC 0.882AC	4.804AC	31.504AC	37.000AC	39.000AC	37.272AC 1.791AC	CCMTRASALE	42.919AC	26.348AC	13.434AC 3.250AC		17.12.90	16.16840	0.795AE	19.212AC	18.066AC	0-254AC	
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		L. O řejace		2.272AC	0.517AC	3.196AC		7.307AC					1.076AC		0.56/AC 0.127AC			0.375AC	4.476AC	3.554AC			0.482AC	101 COVE	0.696AC 0.930AC		1.298AC				2.728AC		4.032AC	0.152AC	0.375AC	J8707 C	7.052AC	3.072AC		2.334AC	1.757AC	0.184AC	PROJECTS OR MORE
7.700#C	82.000AC	59.000AC		18.000AC	85.000AÇ 26.000AC	99.000AC		(12.340AC					62.000AC		13.050AC 170.500AC		49.000AC	80.000AC	160.000AC	1.70.000AC			40.000AÇ	1-64-21	9.477AC 80.000AC		97.000AC		44.925AC	39.000AC	40.000AC		142.6004C	26. 500AC	22.850AC 3.250AC		115.053AC	80.000AC	110.000AC	55.962AC	42.173AC	2.000AC	EGATION BY
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HOUSE, MELVAN	PARKHILL, JEWEL ET AL.	FATON		BREEDEN, RUSSELL ET UX.	MELCOM. GUY ET AL. ARMENDEF. WARG. ET AL.	CONDER. HERDIS ET AL.		THE TOWER DREHARDS.INC.					COLLINS, OMER D. ET UX.		COLLINS, HERMAN E.ET UX. HOUSE, ANNA		MCCLINTOCK.J. A. ET UX.	SHAFER, CLEVE ET UX.	WIELIAMS, GERALD ET AL.	ELIMINATED 5/27/69			COX, LUCILLE	PARCEL 52 ON PROJECT ACQUISITION THEREOF EM	MELONE, WILLIAM T.ET AL PEASE, KORT ET UX.		COX, RHOOA		JANES, WILLIAM B.	ROTHROCK, ELNER 1. ET AL	RUTHROCK, RHEA PATE	N. E.K.D. K. T. KUDYR, V. M. T. KUDYR, W. M. T	WISEMAN, L.J. ESTATE O	HAGNER. WALTER	LOUDEN, LELAH B. ROTHROCK, FRANK P.	ELIMINATED 06/05/73	SOUTHROCK, RUBERL V. B 663 684 89+90 **	PITMAN, CHARLES M.	CRAIG, CLARENCE ET UX.	#OOLDRIDGE. FERN SCOT	SAUERHEBER. V.E. ET U.	PARCEL TI ON PROJECT ACQUISITION THEREOF EI SMITH, WILLIAM, JR. ET	
	/	7. ×	;		·			A 20 K		Ŋ	₩ E	×	3 4	44	र्से र्	4 04	668 47	474 82	\$	49A	?	Š	508 51	222	κ. 4	54A 548	Ş	is Sign	21	ю (0	6	9 809	ö .	. 29	£ 3	4	ις	5	89	9	9	ZZ • %	

W. W. Barrier

PLAN SHEET

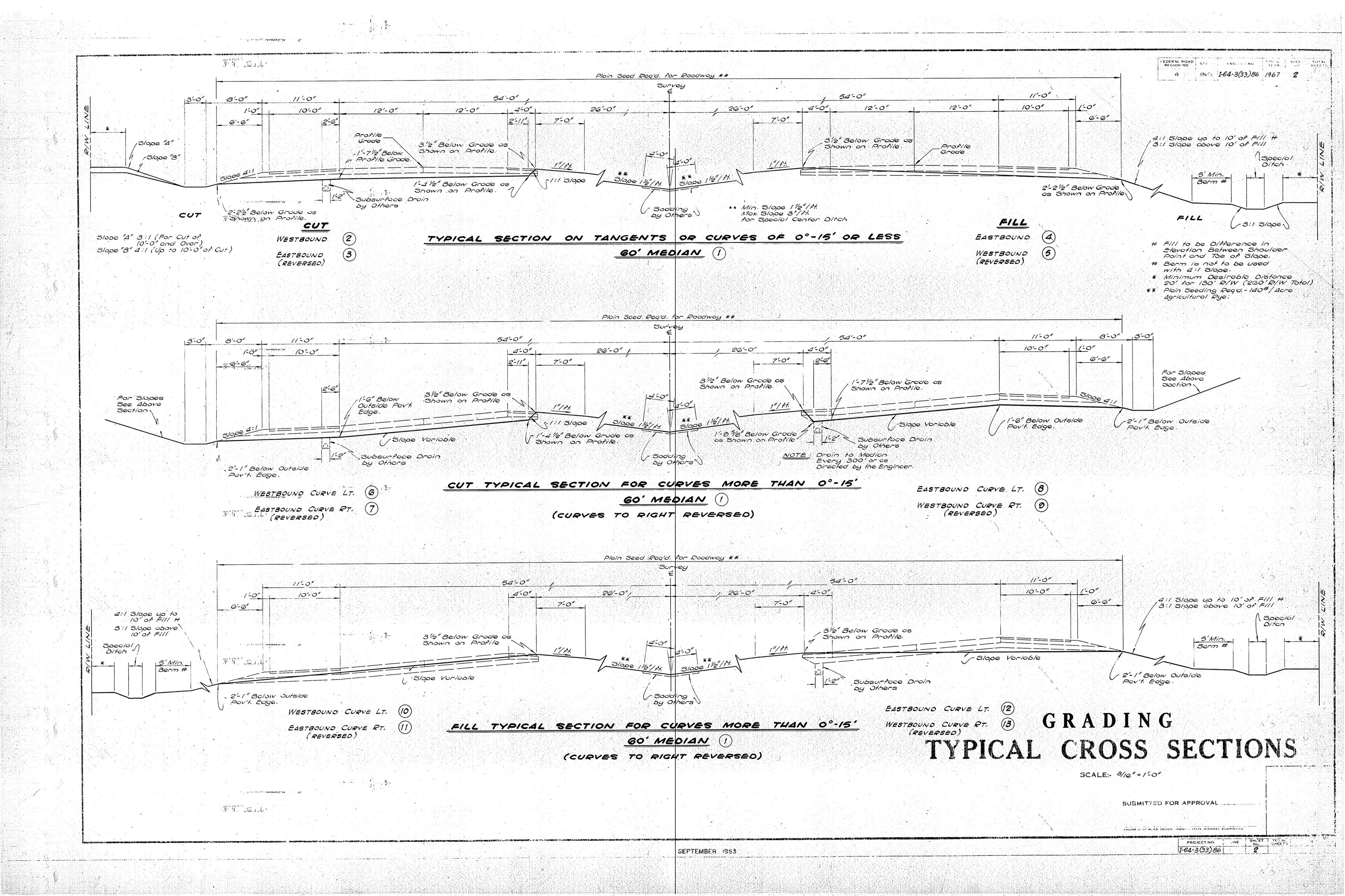
FROM APPROX STA. 293

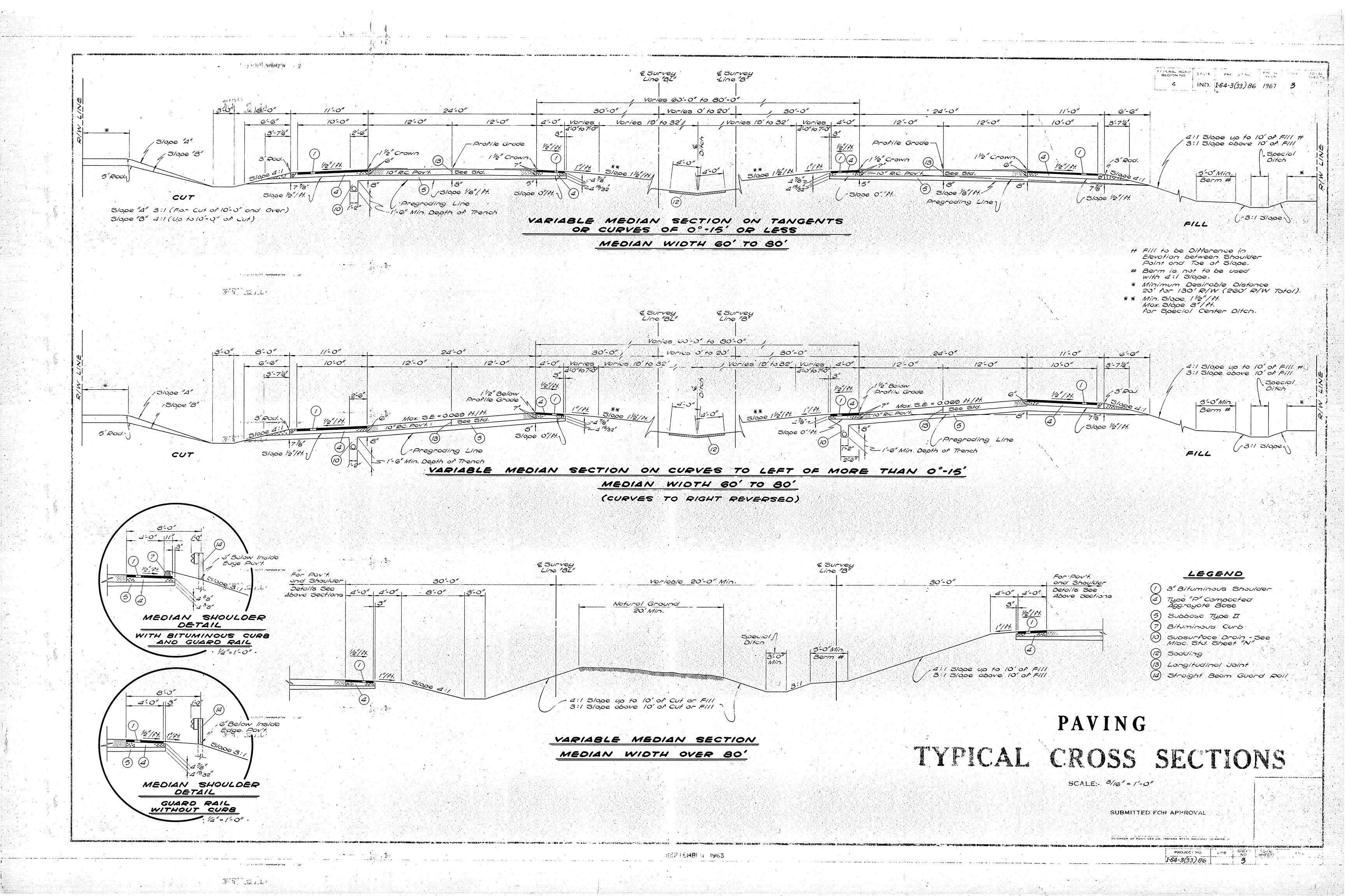
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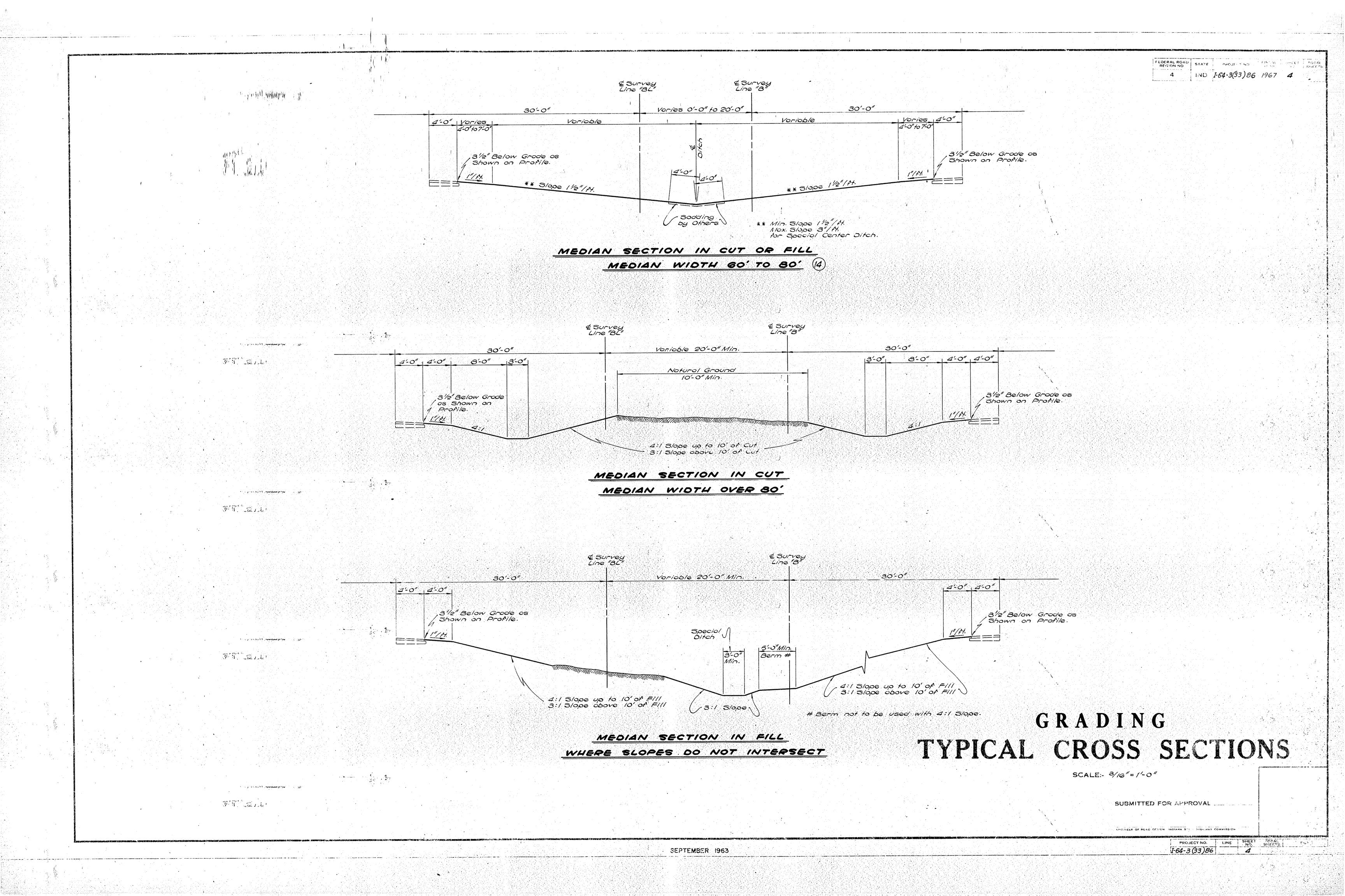
WITE BUILD

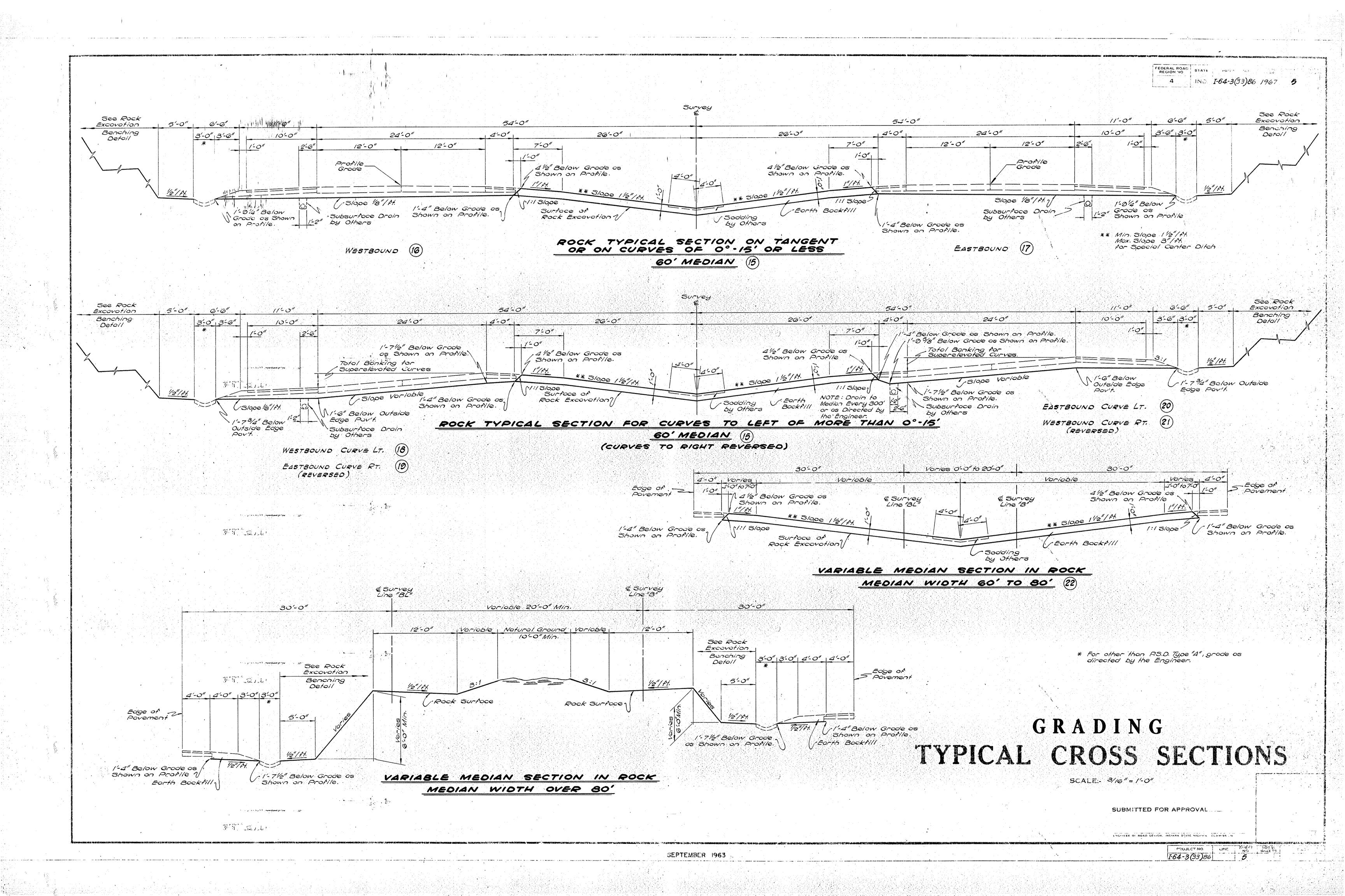
FED. RD. STATE PROJECT No. SHEET TOTAL SHEETS

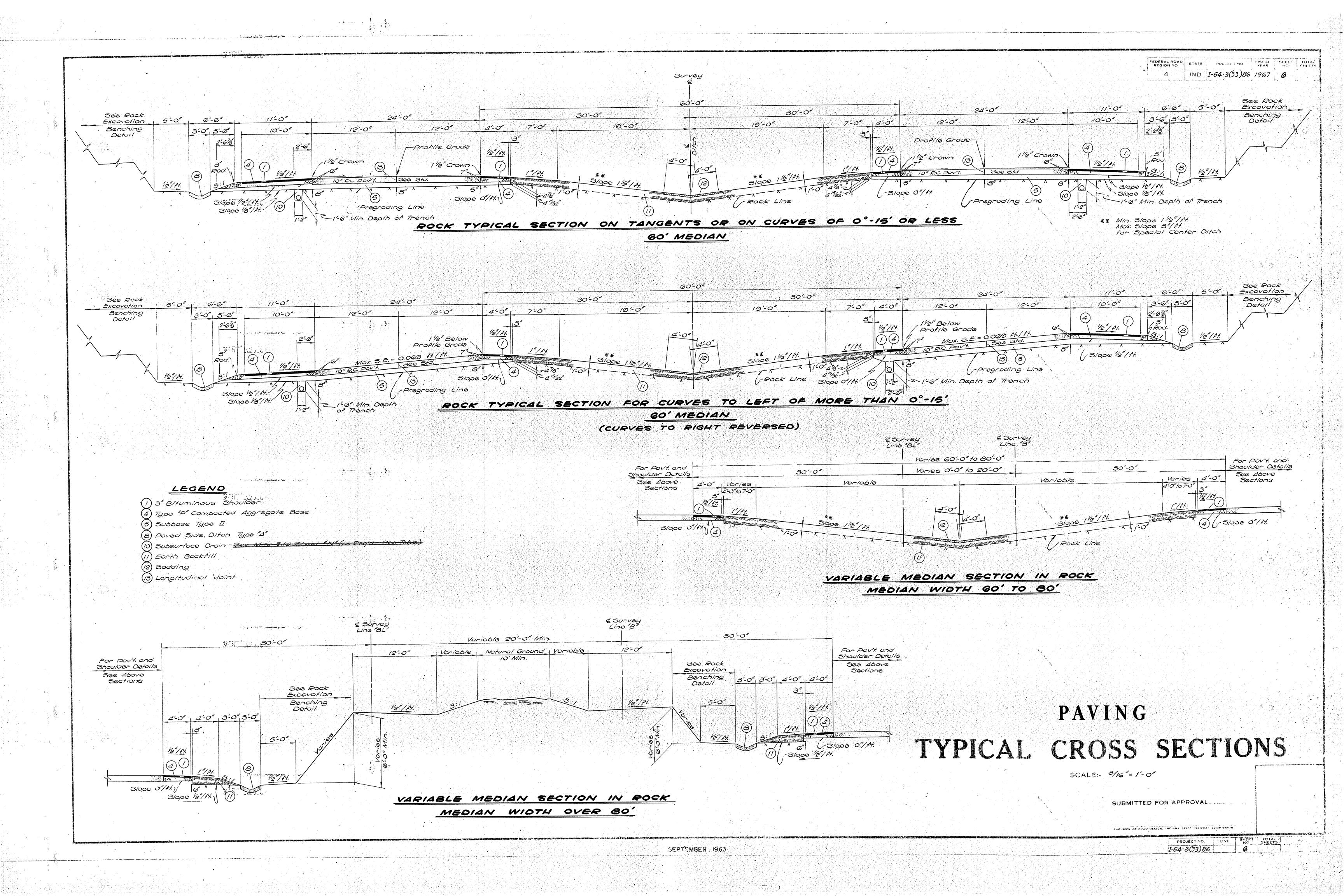
S IND. 1-64-3(33) 86-1967 1C

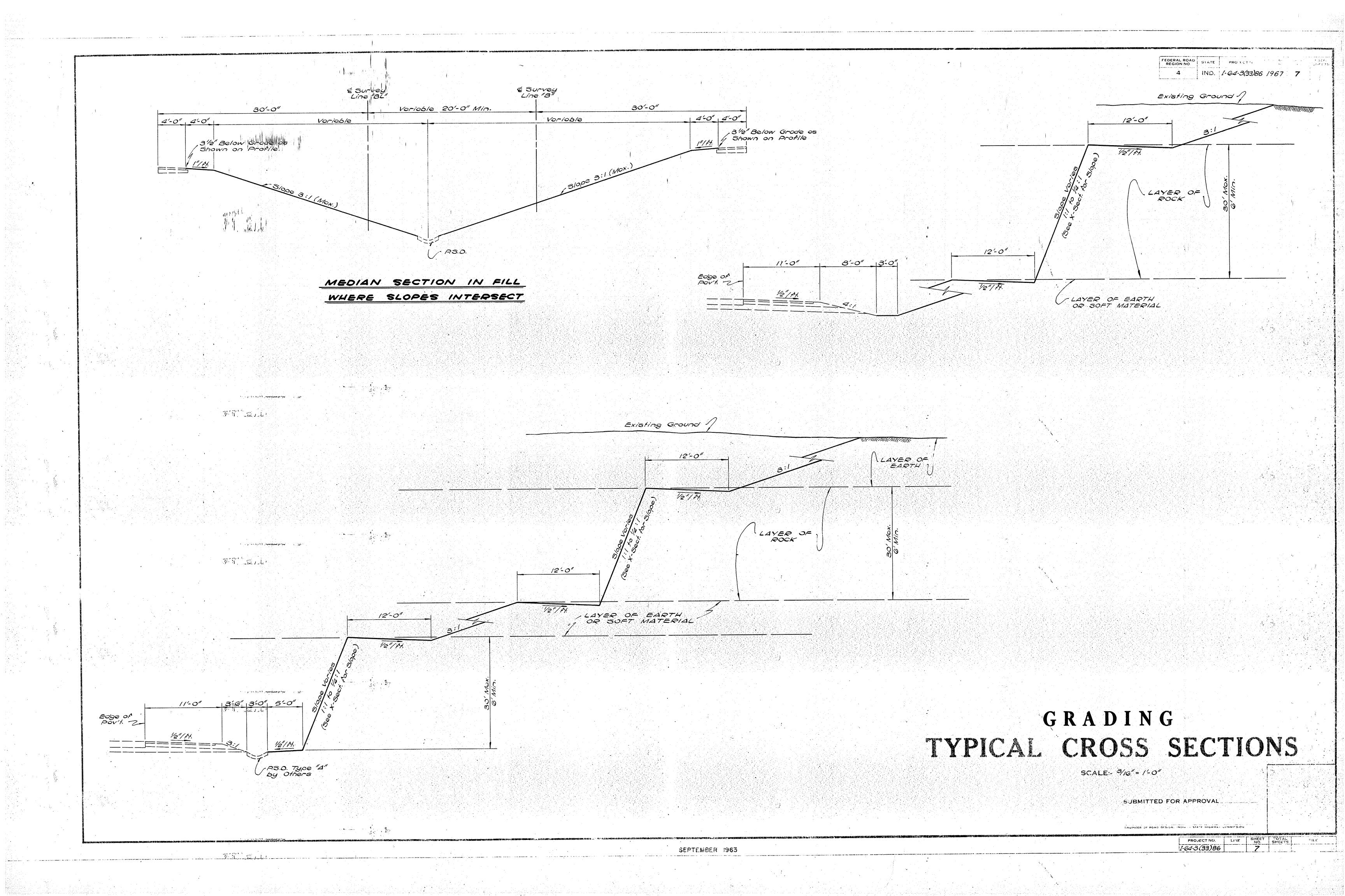


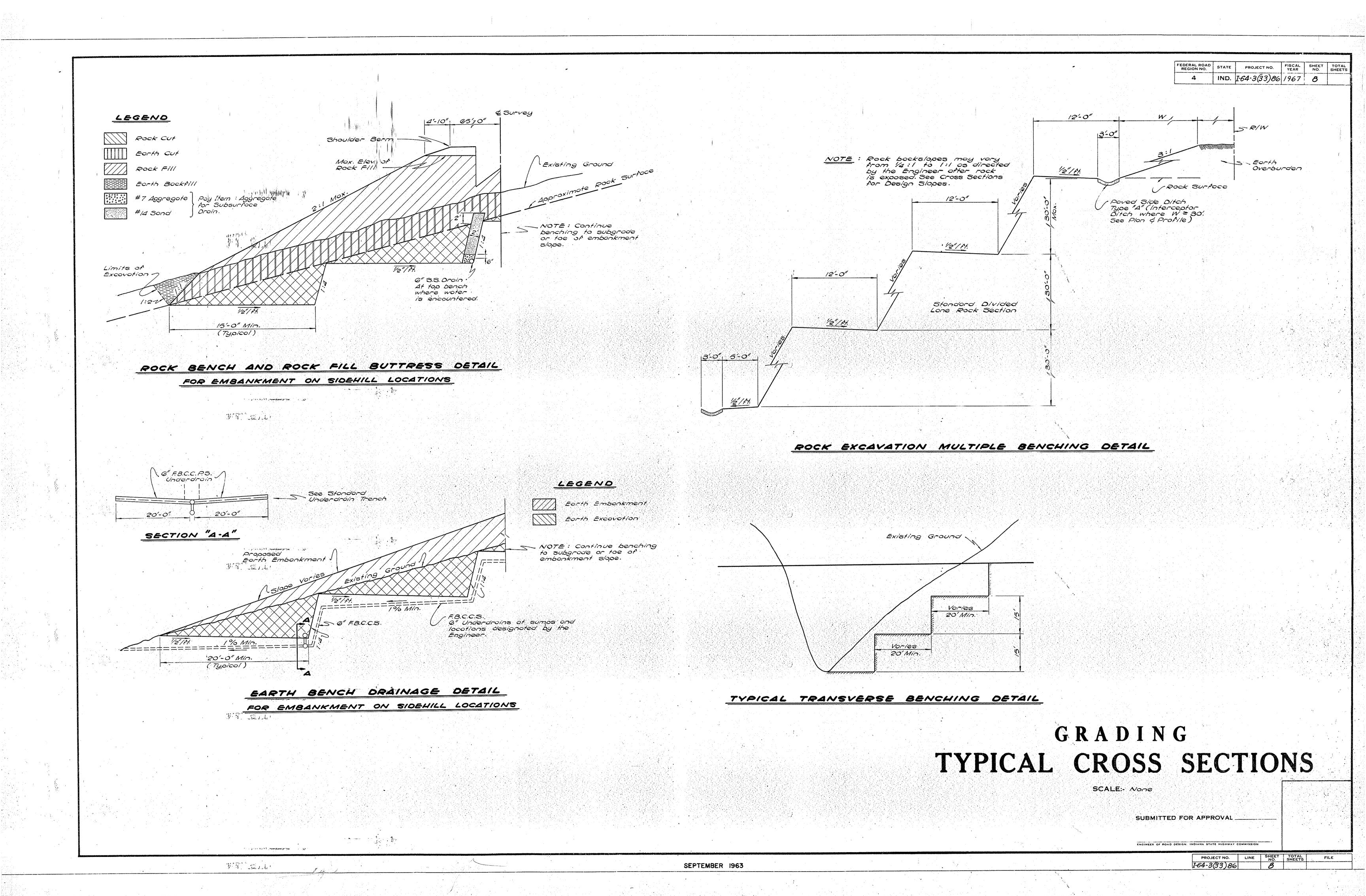


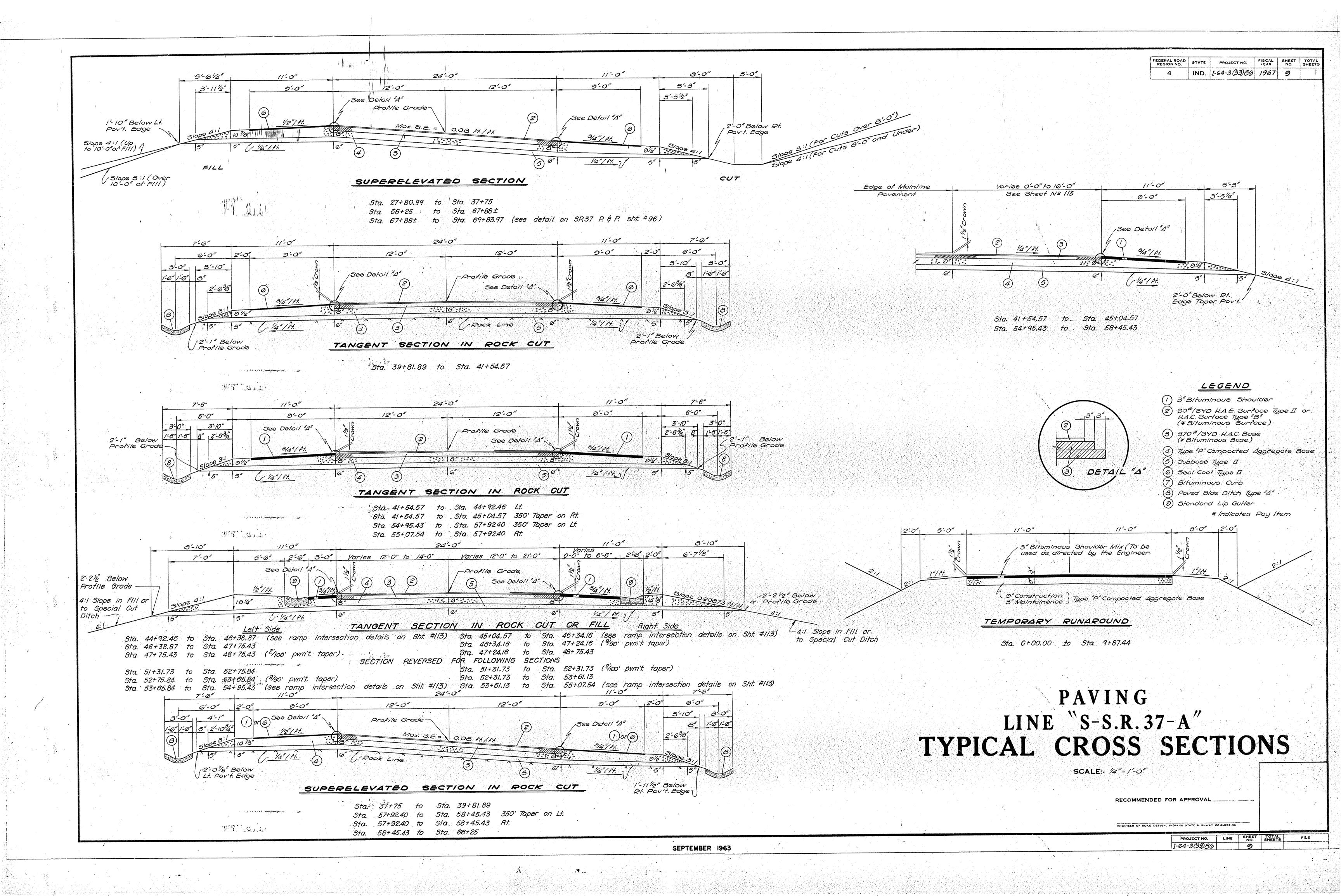


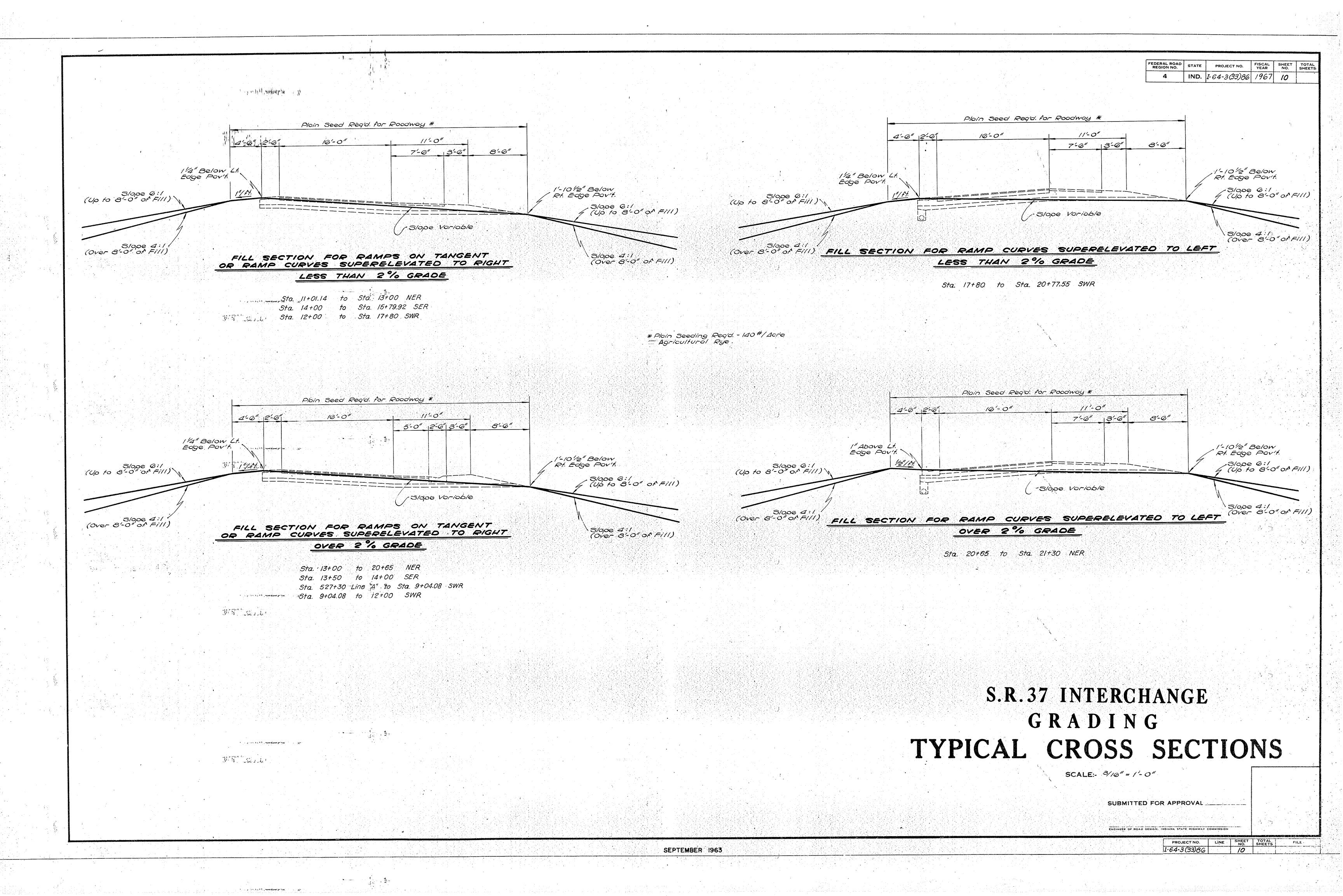


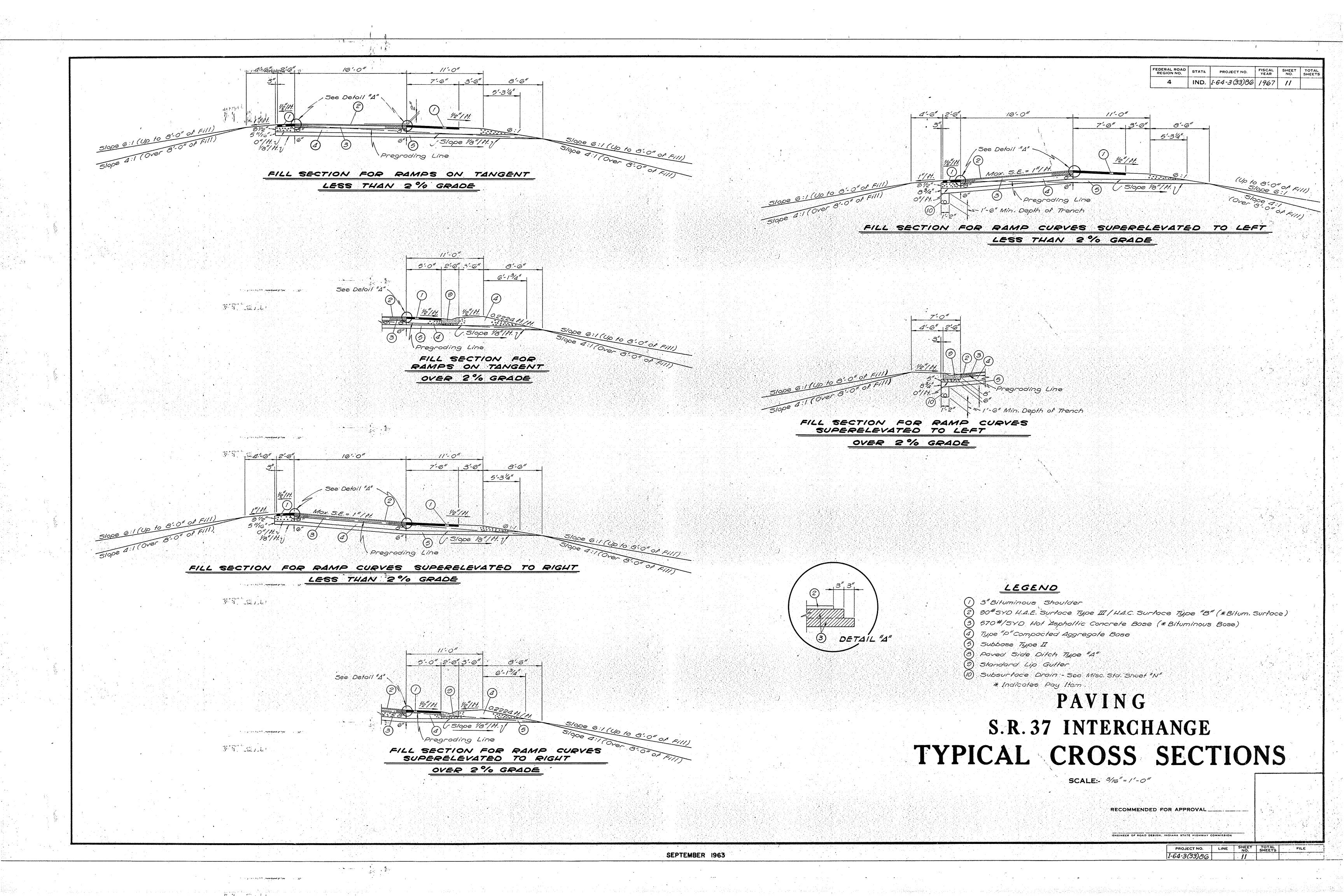


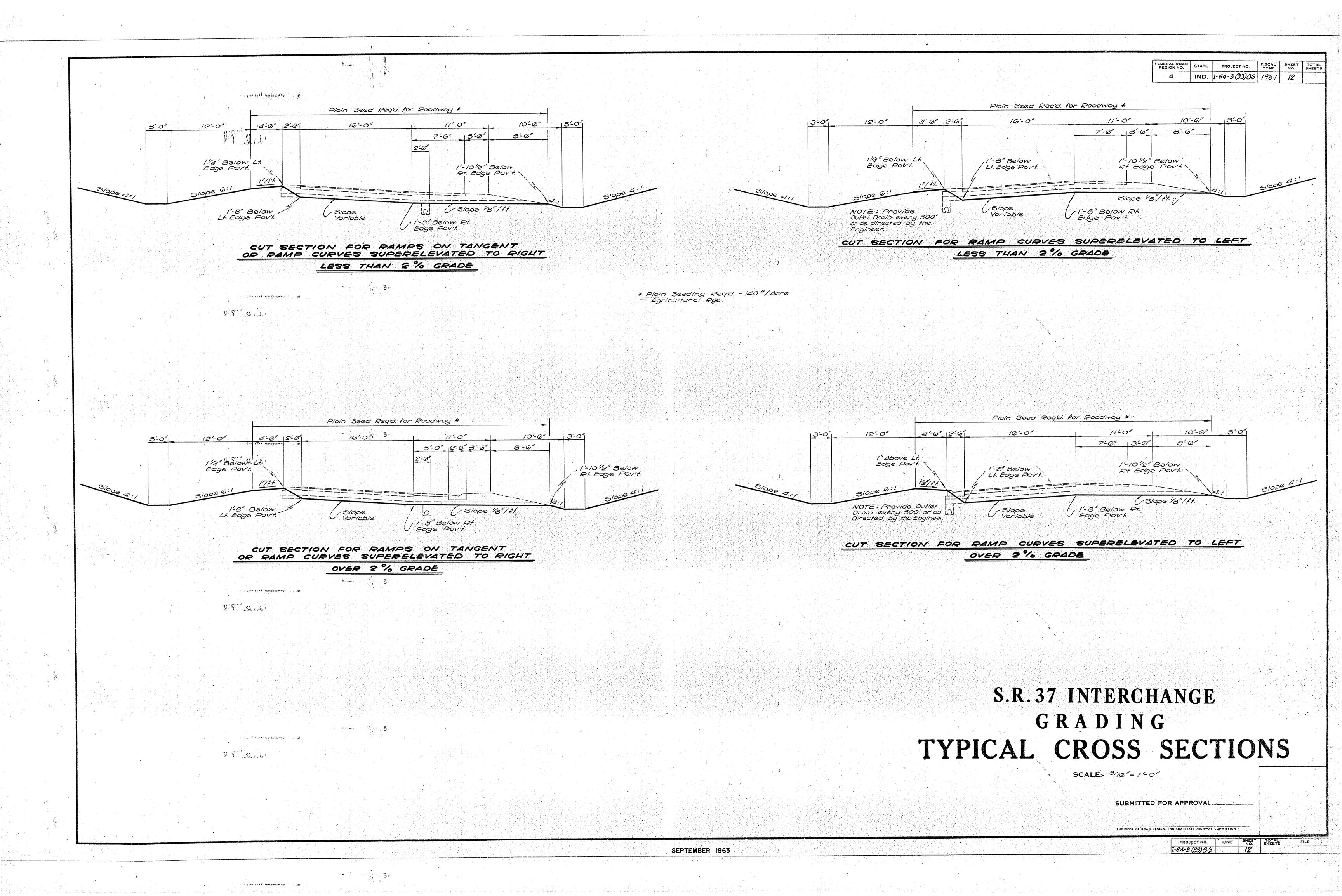


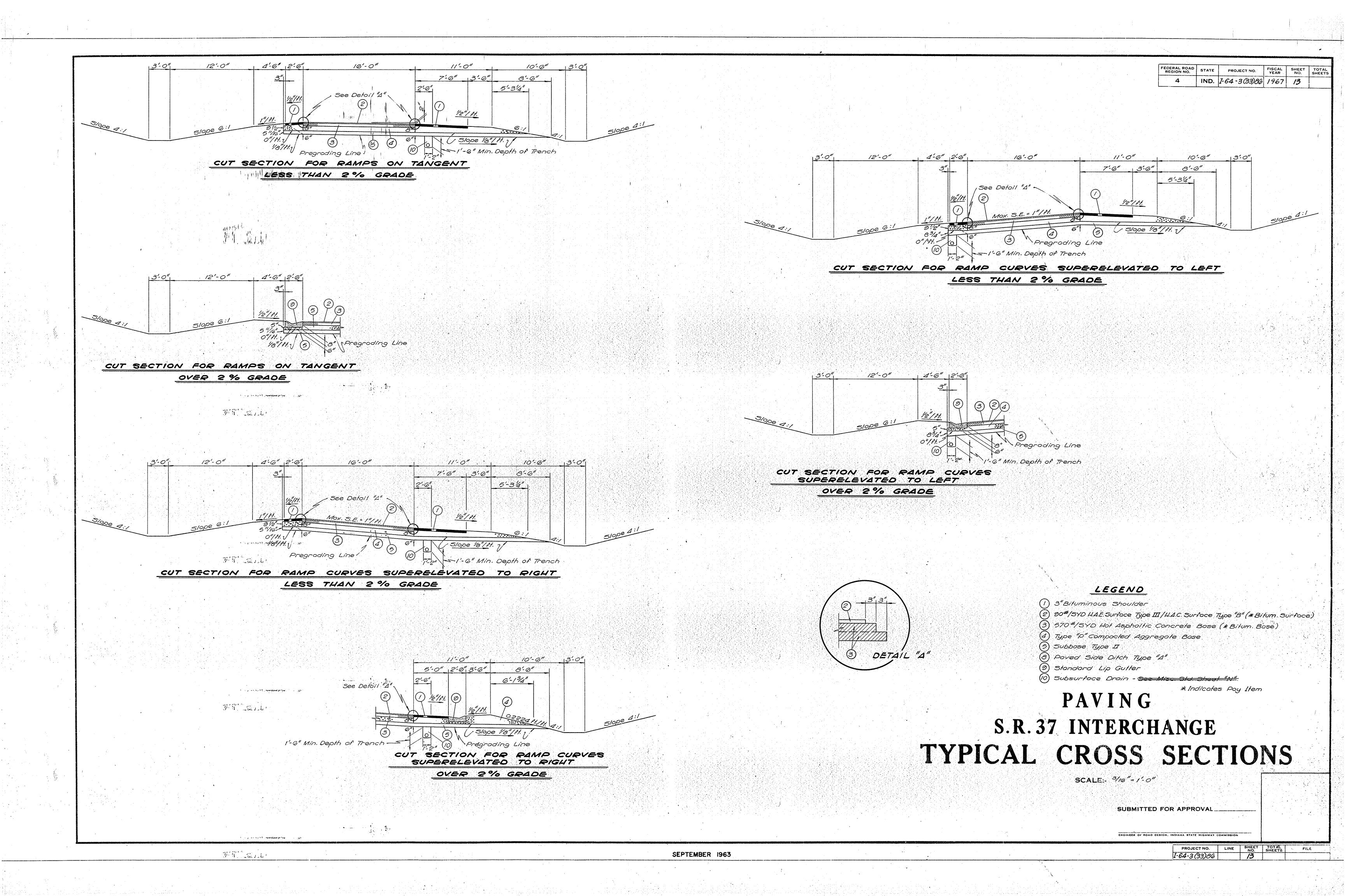


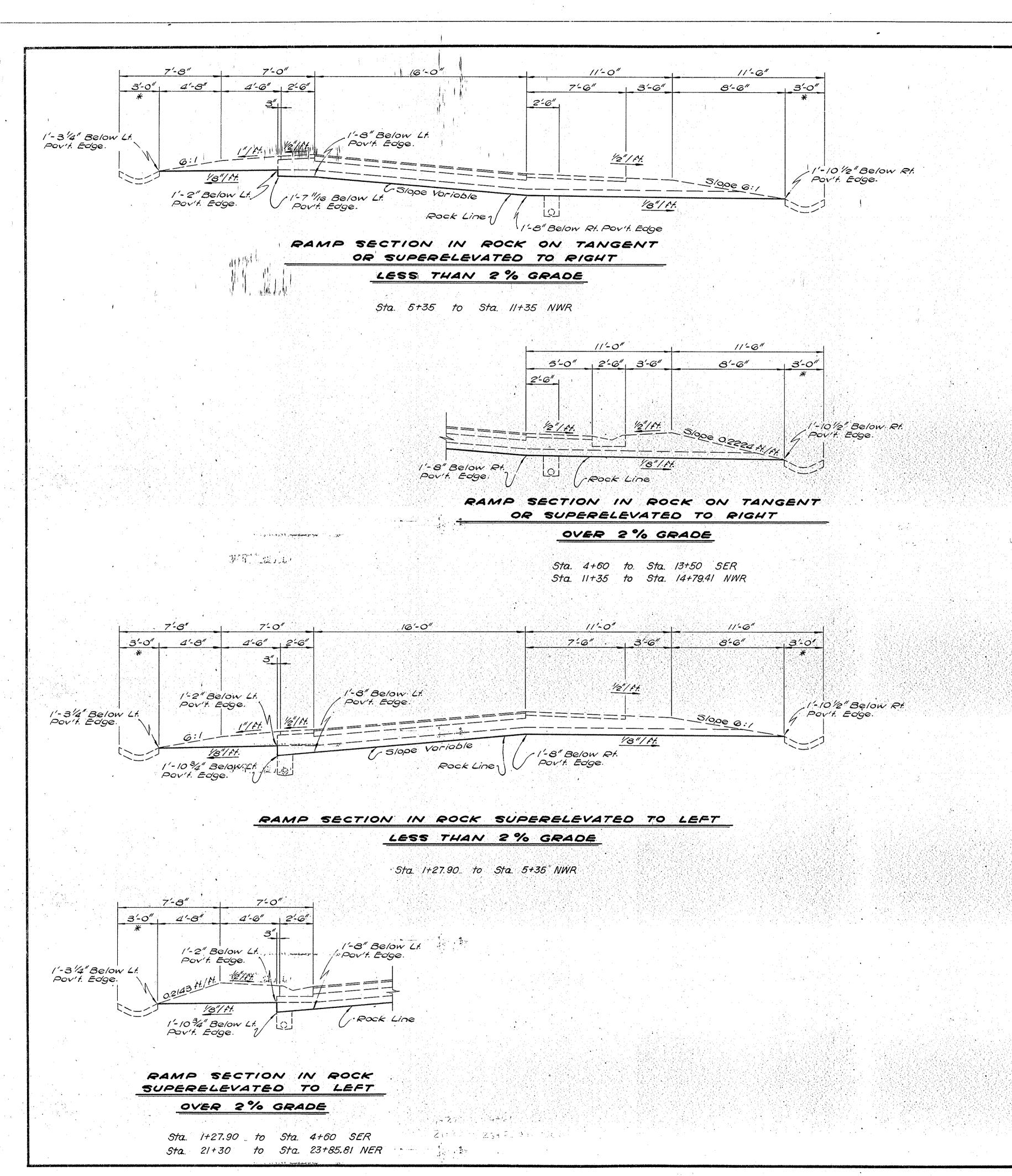












FEDERAL ROAD STATE PROJECT NO. FISCAL SHEET TOTAL SHEET NO. SHEET NO. 1-64-3(33)86 1967 14

S.R. 37 INTERCHANGE

GRADING

TYPICAL CROSS SECTIONS

* For other than PSO. Type "A", grade os directed by the Engineer.

SCALE:- 1/4"=1'-0"

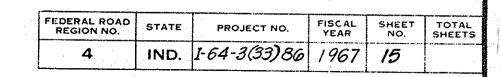
SUBMITTED FOR APPROVAL

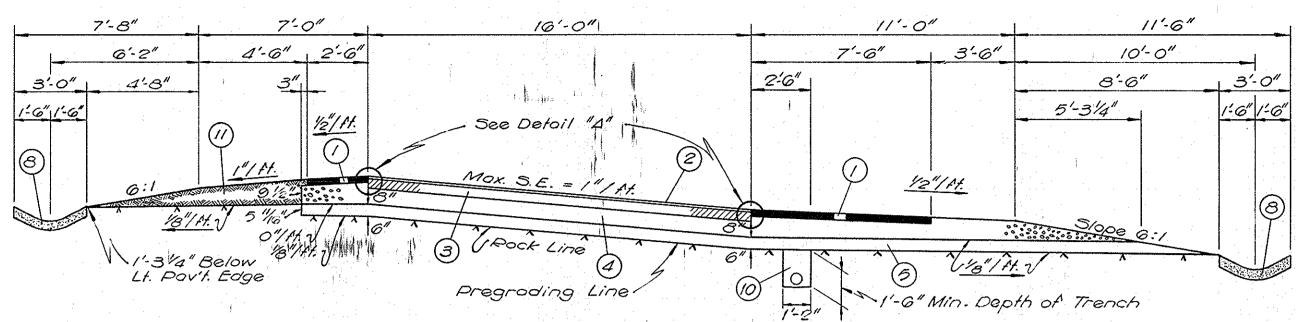
ENGINEER OF ROAD DESIGN, INDIANA STATE HIGHWAY COMMIS

PROJECT NO. LINE SHEET TOTAL FILE

1-64-3(33)86 14

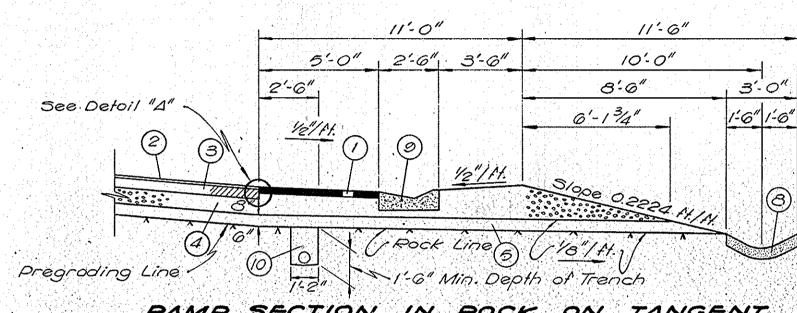
SEPTEMBER 1963





RAMP SECTION IN ROCK ON TANGENT OR SUPERELEVATED TO RIGHT

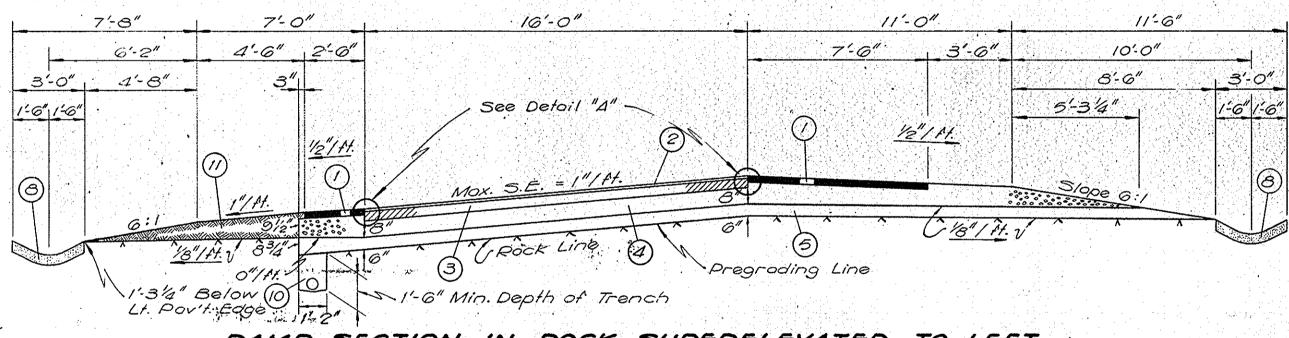
LESS THAN 2% GRADE



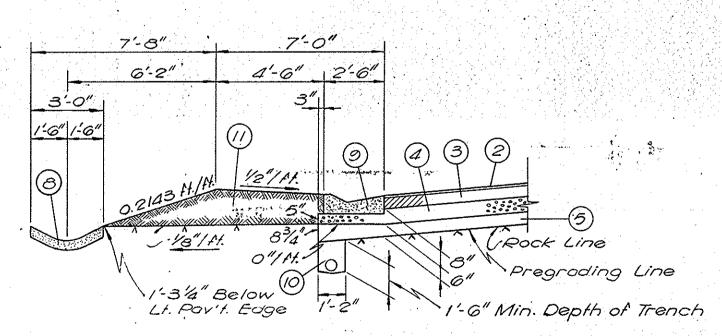
RAMP SECTION IN ROCK ON TANGENT OR SUPERELEVATED TO RIGHT

OVER 2% GRADE

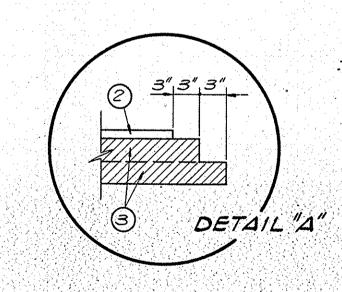
32 TT while suche



RAMP SECTION IN ROCK SUPERELEVATED TO LEFT LESS THAN 2% GRADE



RAMP SECTION IN ROCK SUPERELEVATED TO LEFT OVER 2% GRADE



LEGEND

(1) 3" Bituminous Shoulder 90#/SYD H.A.E. Surface Type III / H.A.C. Surface Type "B" (* Bituminous Surface) 570#/SYD Hot Asphaltic Concrete Bose (* Bituminous Bose) Type "P" Compocted Aggregate Base

Subbose Type II

Poved Side Ditch Type "A" Standard Lip Gutter

(0) Subsurface Drain - See Mis Stat Sheet "NI (1) Earth Bockfill

* Indicates Pay Item

PAVING S.R.37 INTERCHANGE TYPICAL CROSS SECTIONS

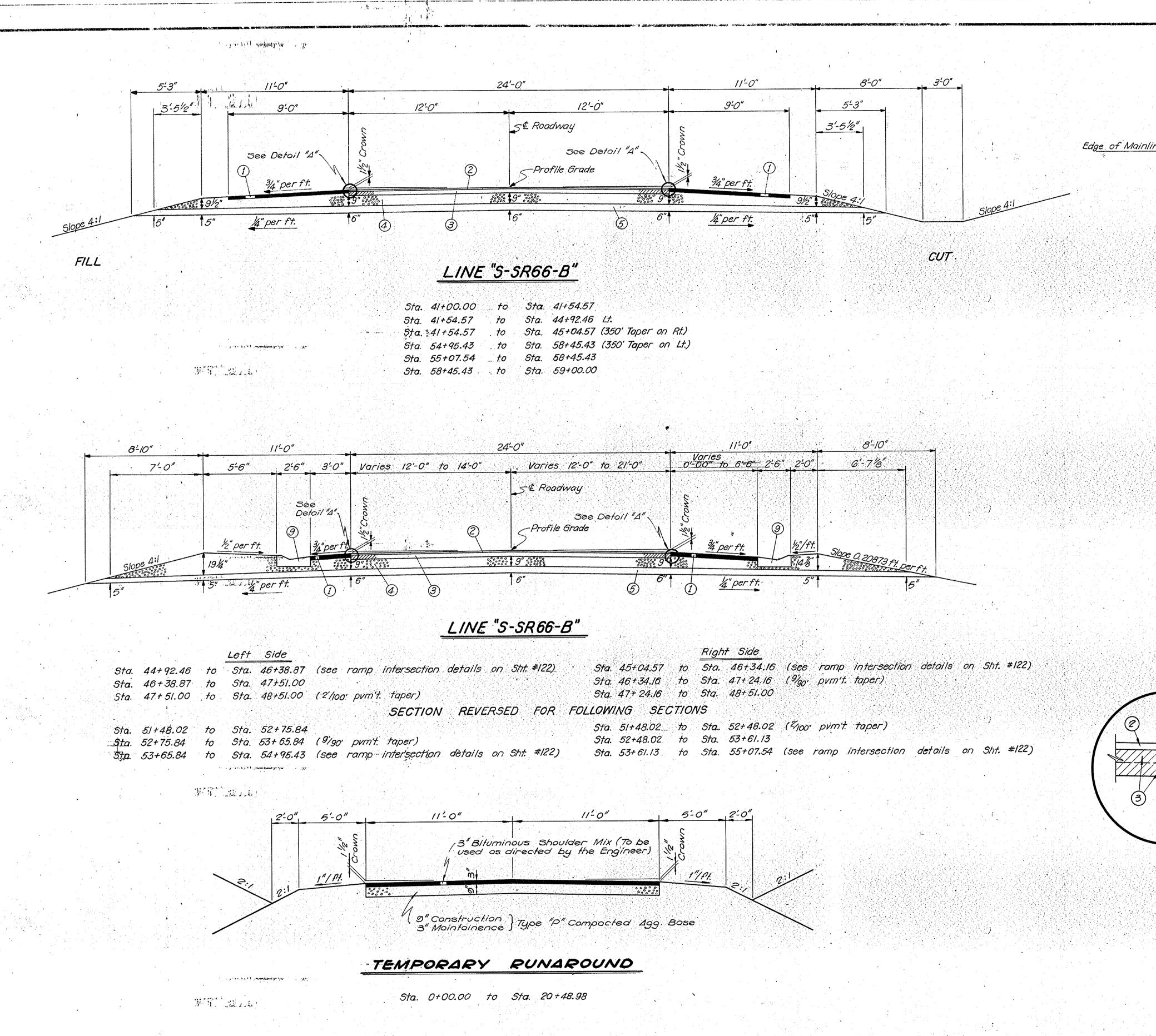
SCALE:- //4"=1'-0"

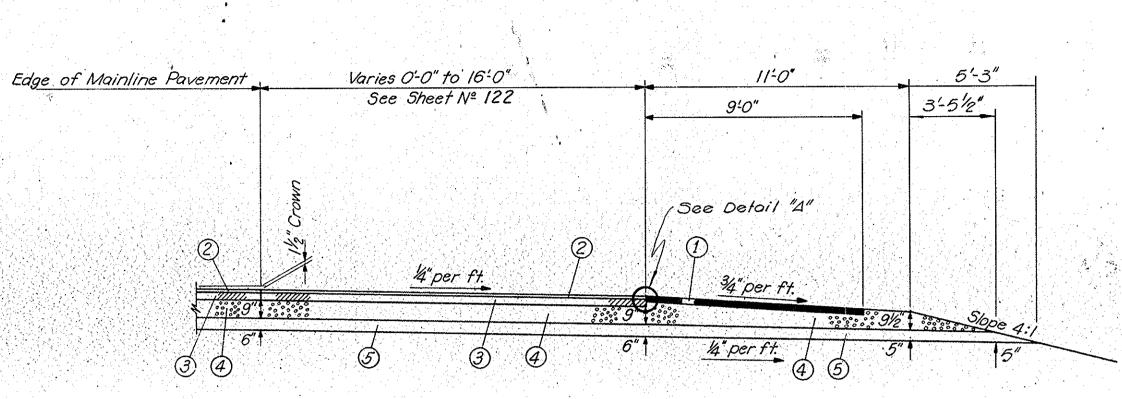
SUBMITTED FOR APPROVAL

SEPTEMBER 1963

The Wall was

I-64-3 (33)86





Sta. 41+54.57 to Sta. 45+04.57 Rt. Sta. 54+95.43 to Sta. 58+45.43 Lt.

LEGEND

- (1) 3" Bituminous Shoulder
- 2) 100#/5YD H.A.E. Surfoce Type III / H.A.C. Surfoce Type "B" (* Bituminous Surfoce)
- (3) 450 #/SYD H.A.C. Base (* Bifuminous Bose)
- (4) Type "P" Compocted Aggregate Base
- 5 Subbose Type II

DETAIL "A"

9 Standard Lip Gutter

*Indicoles Poy Item

PAVING LINE "S-S.R. 66-B" TYPICAL CROSS SECTIONS

SCALE:- /4"= /'-0"

SUBMITTED FOR APPROVAL

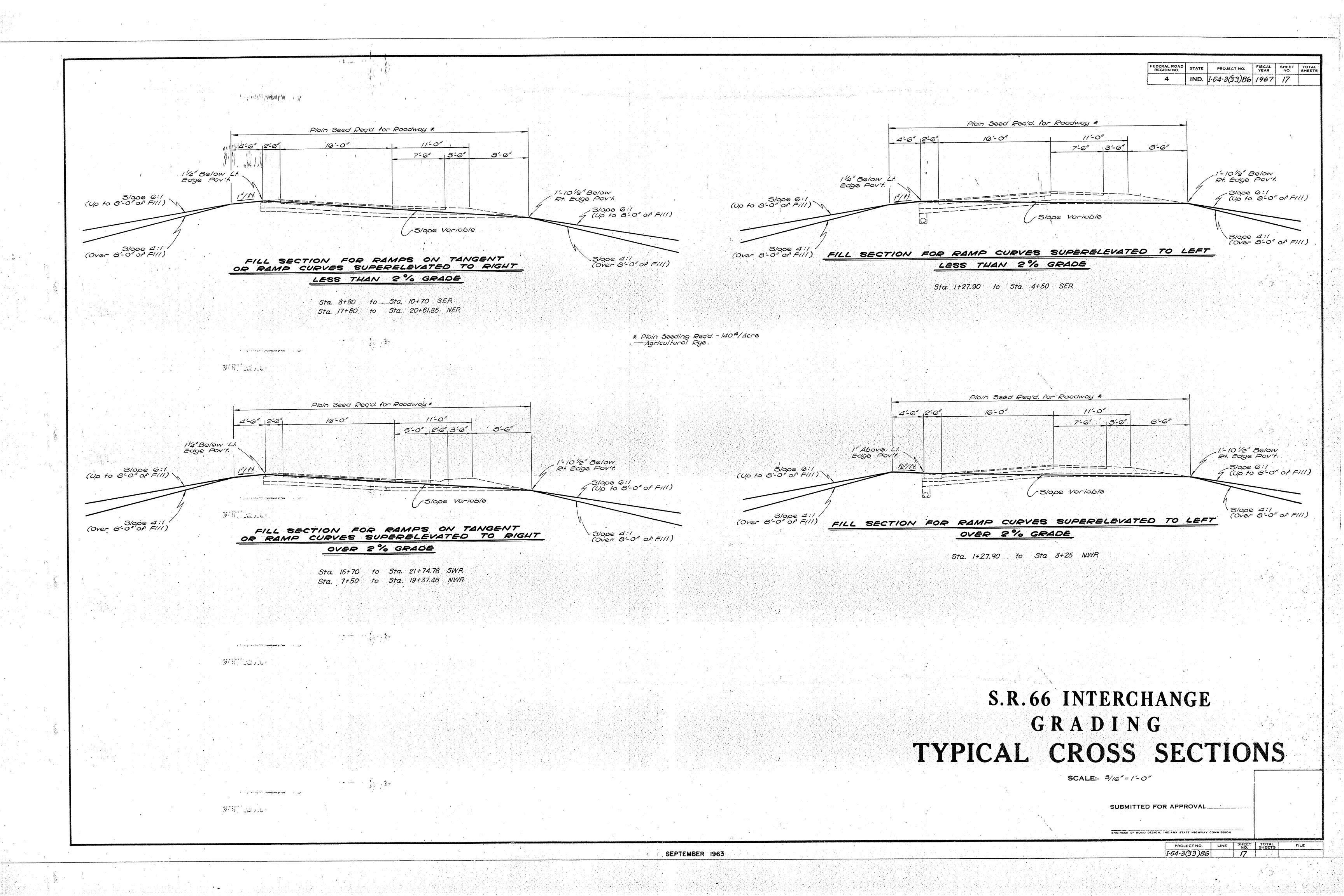
ENGINEER OF BOAD OF SIGN. INDIANA, STATE HIGHWAY COMMISSION

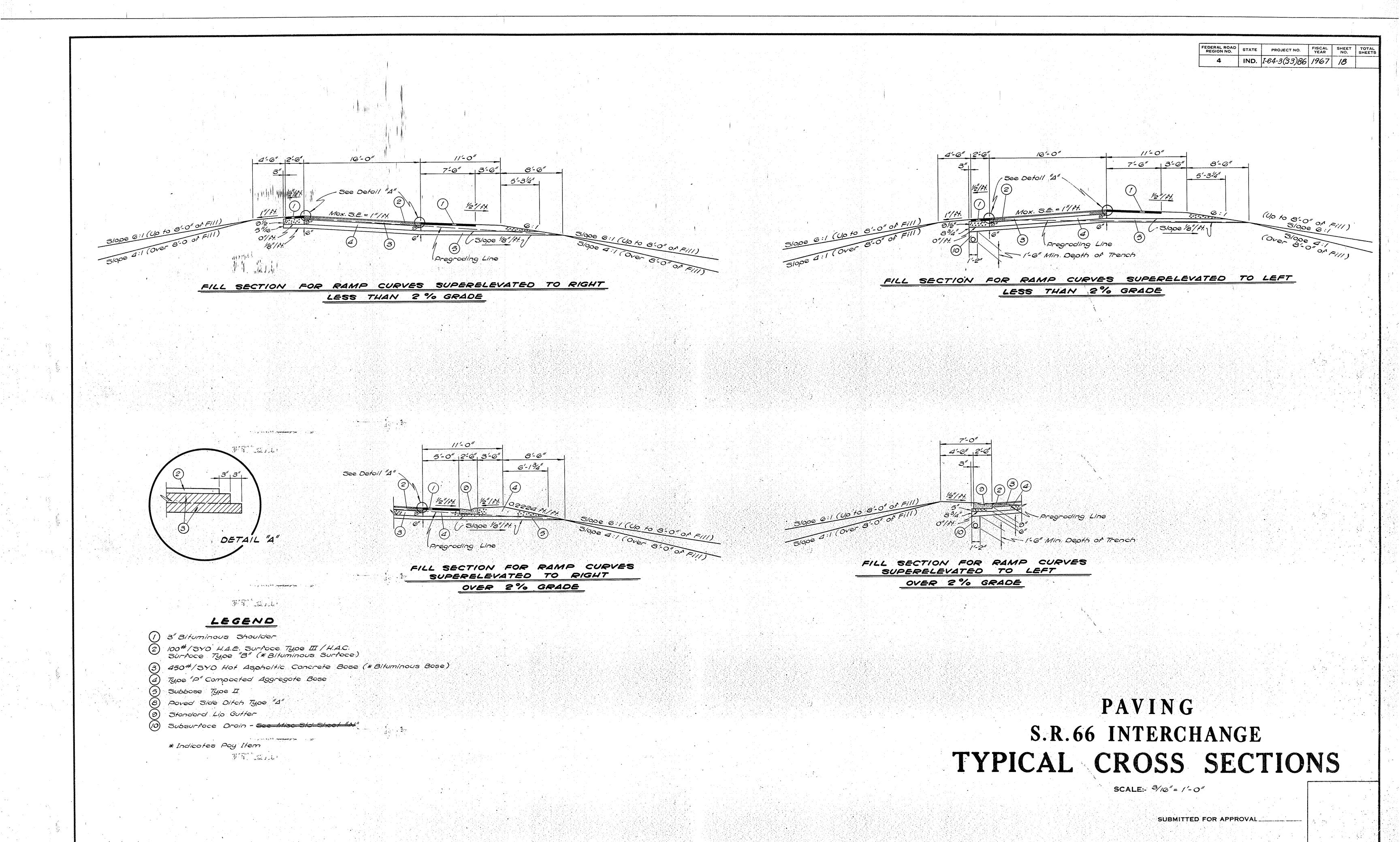
SEPTEMBER 1963

PROJECT NO. LINE SHEET TOTAL SHEETS

1-64-3(33)86 16

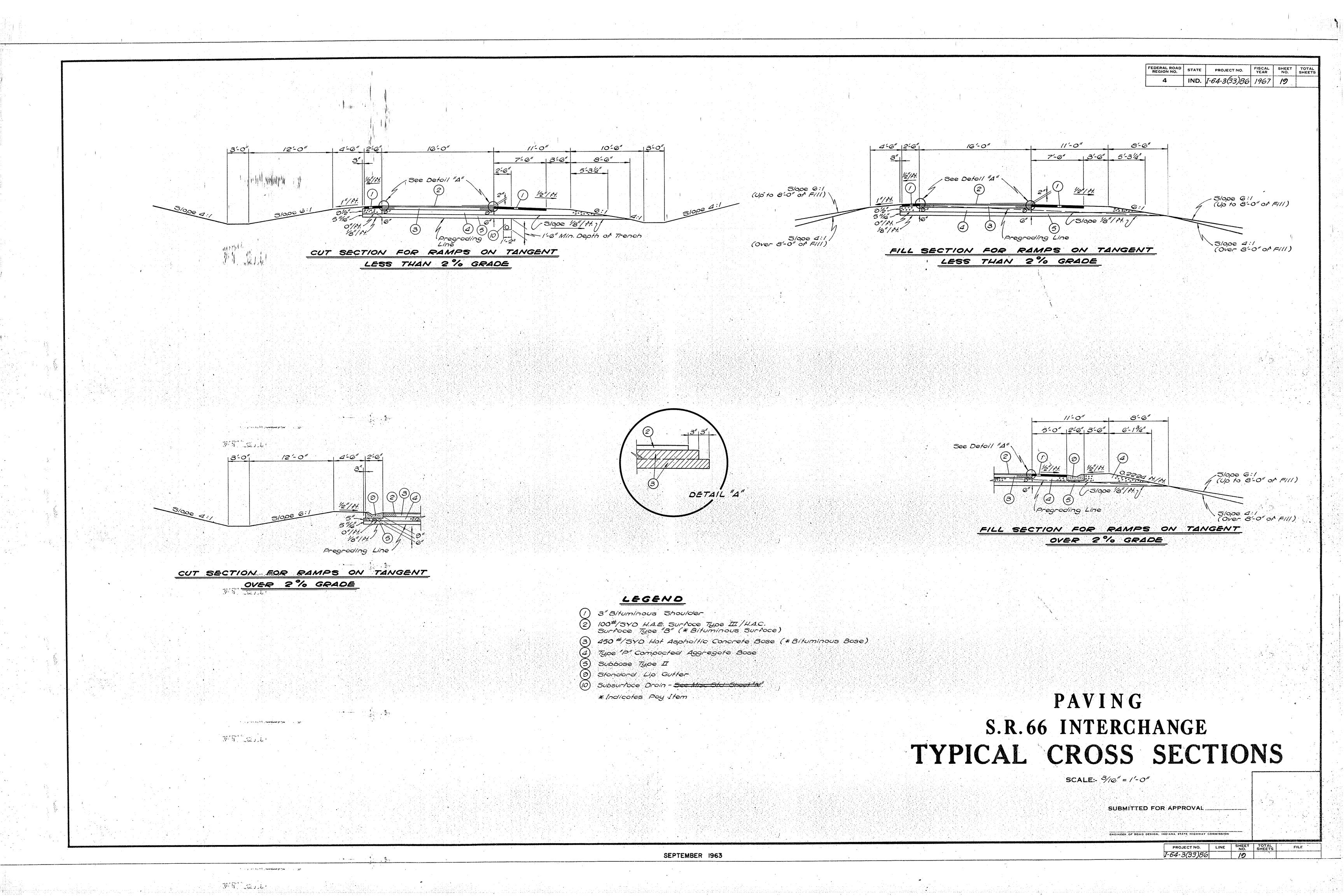
IND 1-64-3(33)86 1967 16

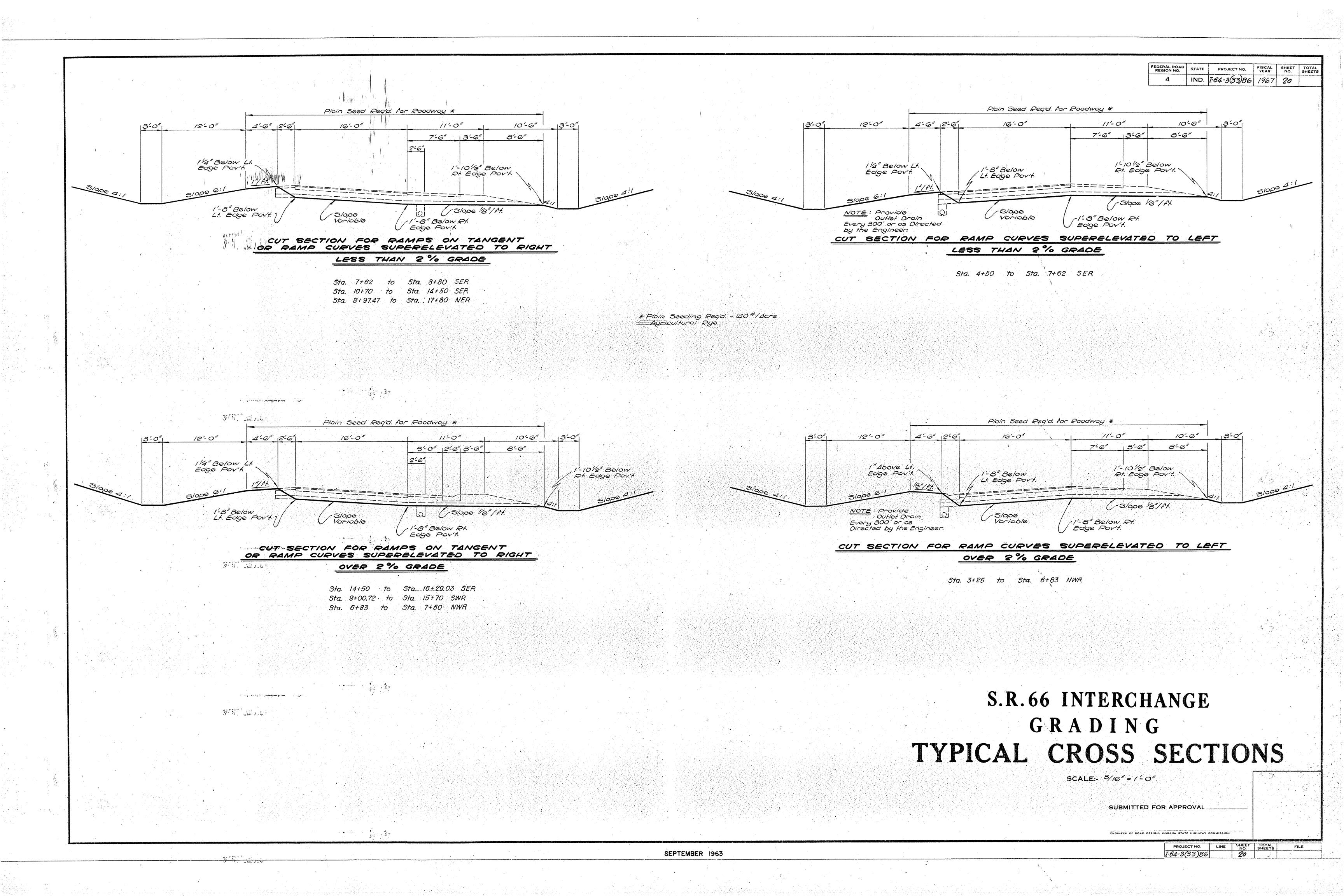


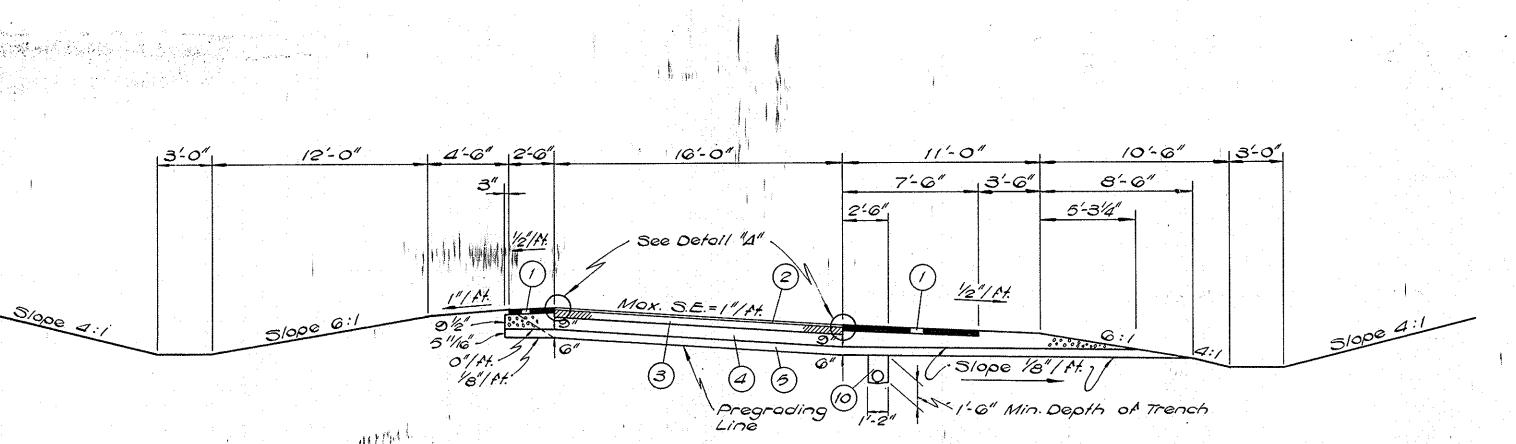


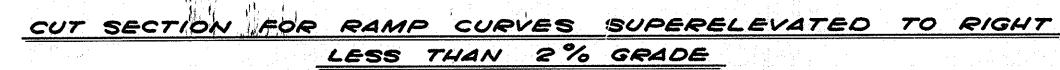
SEPTEMBER 1963

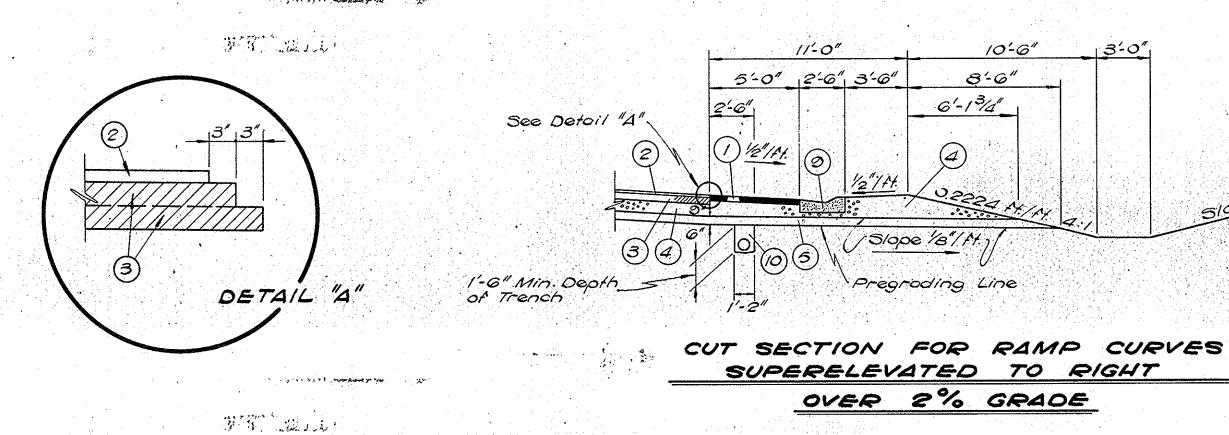
PROJECT NO. I-64-3(33)86







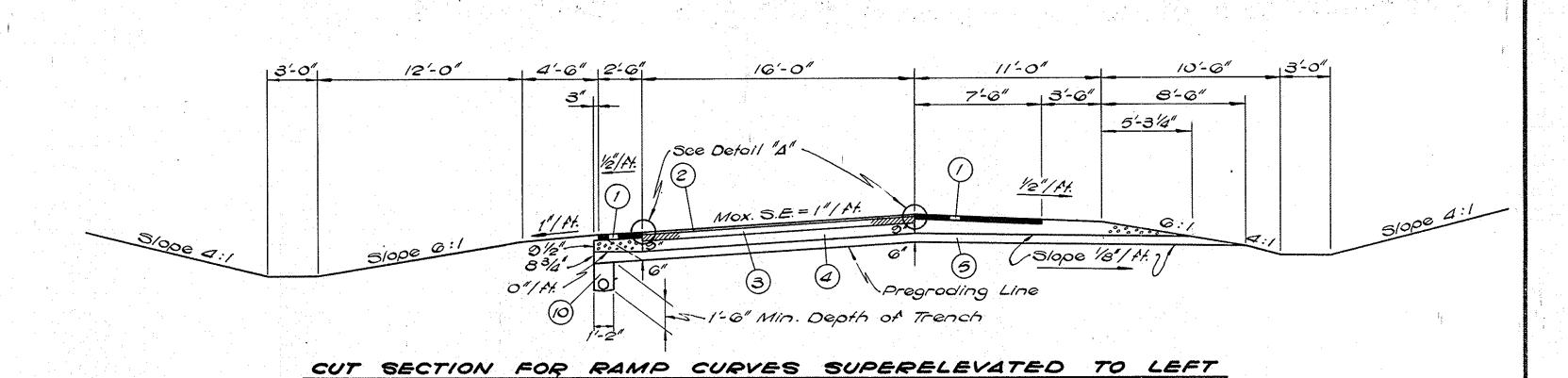




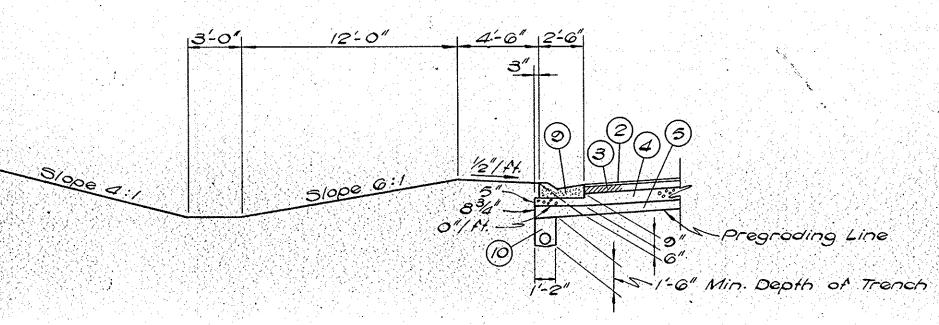
LEGENO

- (1) 3" Bituminous Shoulder
- Surface Type "B" (* Bifuminous Surface)
- 3) 450#/SYD Hot Aspholtic Concrete Bose (* Bituminous Bose)
- Type "P" Composted Aggregate Base
- (5) Subbose Type II
- 9 Stondard Lip Gutter
- 10 Subsurface Orain See Misc Std Sheet WH

* Indicates Poy Item?



LESS THAN 2% GRADE



CUT SECTION FOR RAMP CURVES SUPERELEVATED TO LEFT OVER 2% GRADE

PAVING S.R. 66 INTERCHANGE TYPICAL CROSS SECTIONS

SCALE: 3/16"=1'-0"

SUBMITTED FOR APPROVAL_____

ENGINEER OF ROAD DESIGN. INDIANA STATE HIGHWAY COMMISSION

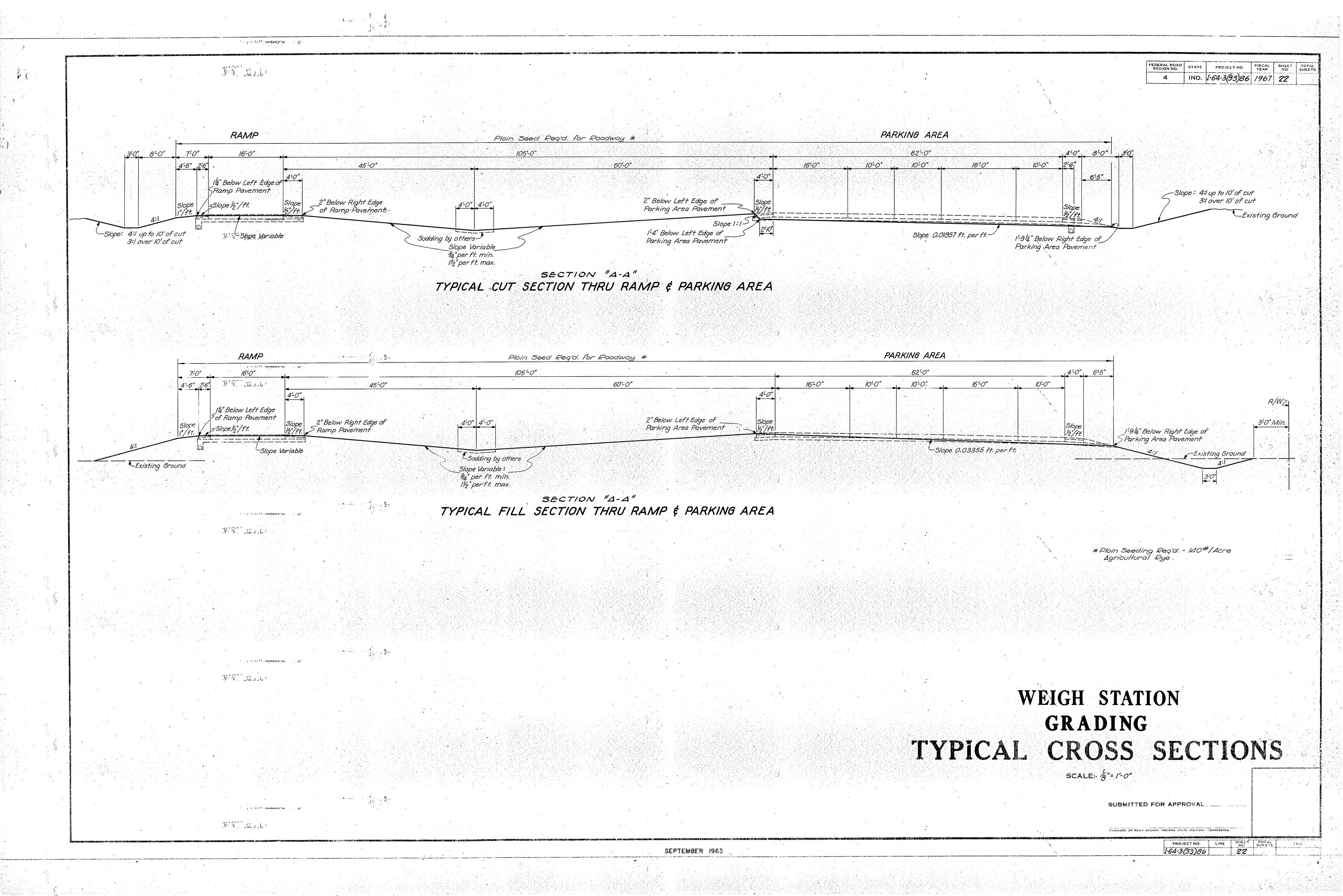
SEPTEMBER 1963

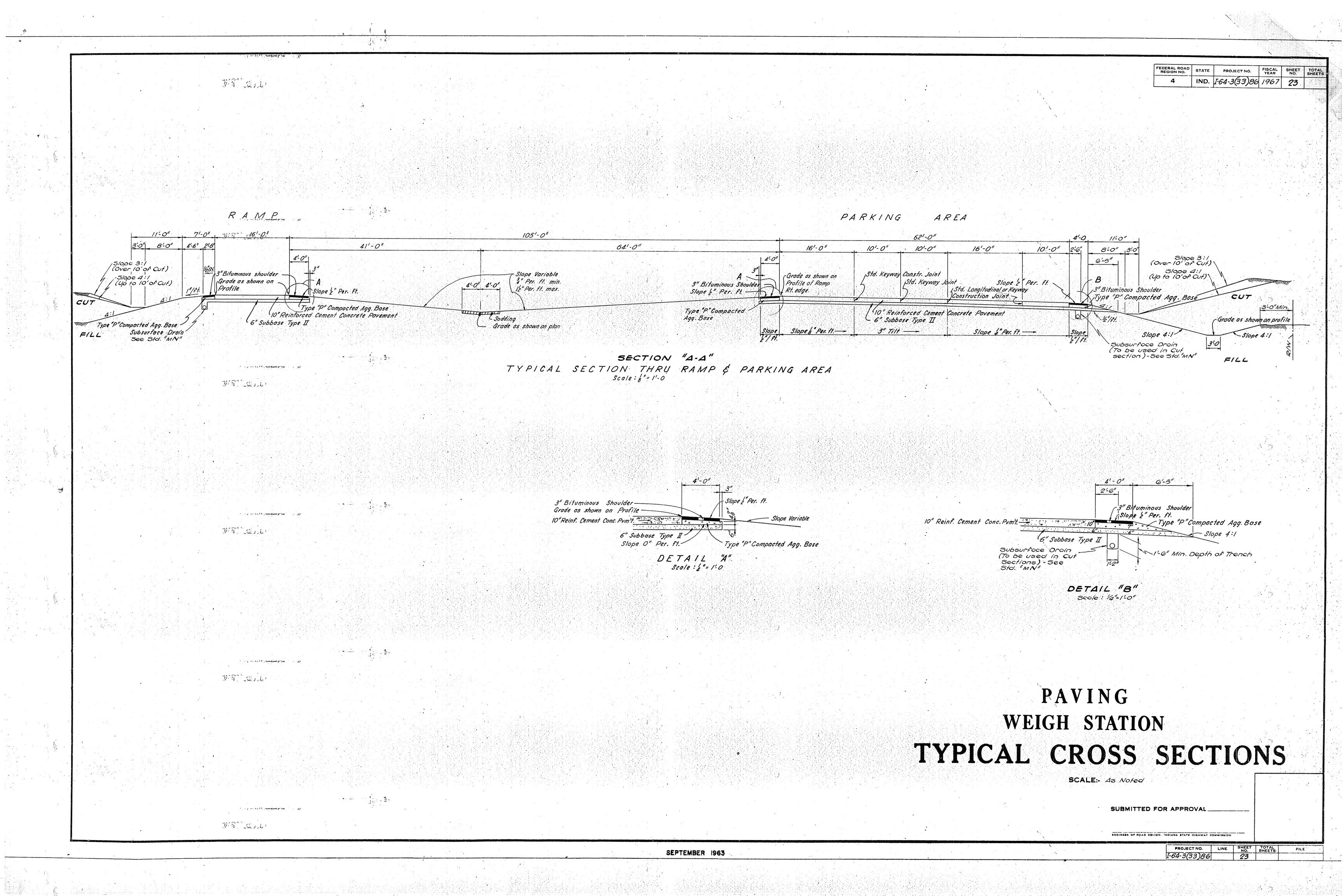
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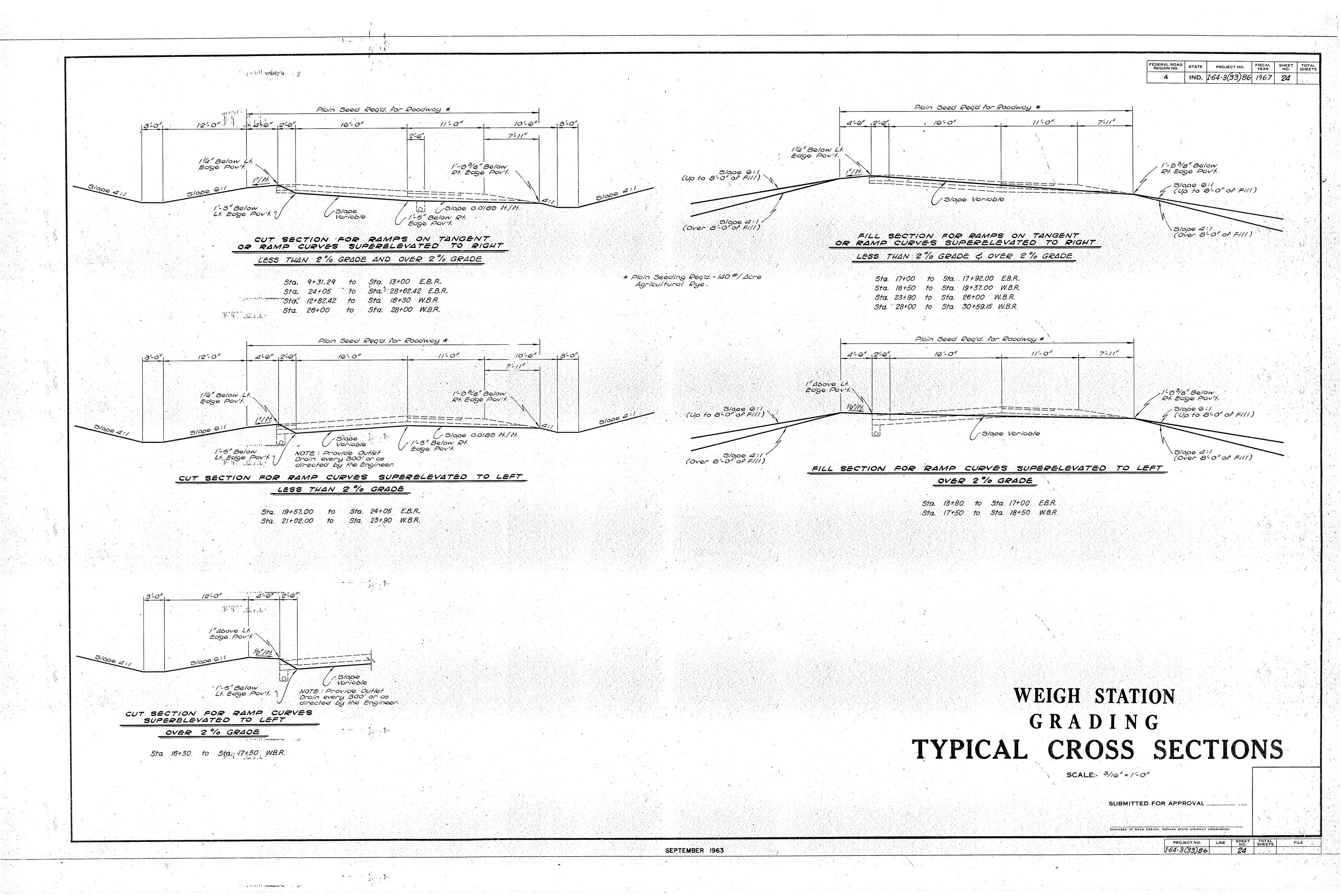
PROJECT NO. LINE SHEET TOTAL NO. SHEETS

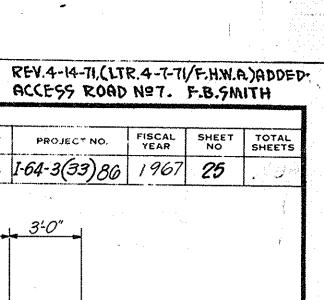
I-64-3(33)86 21

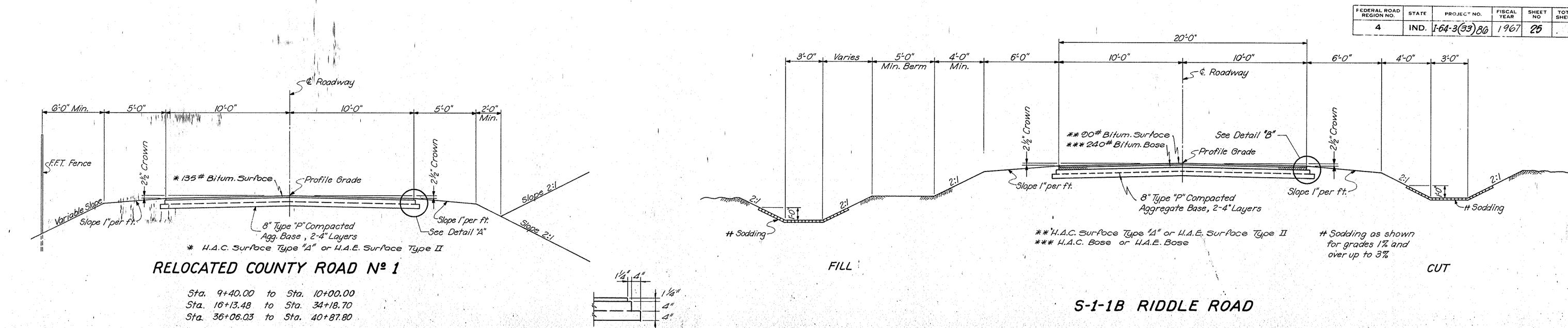
IND. 1-64-3(33)86 1967 21











DETAIL "A"

€ Roadway 6'0" Min. 10-0" CF.F.T. Fence Max. Superelev. Rate - 135 # Bitum. Surface * =0.08 ft. per ft. 2-Profile Grade

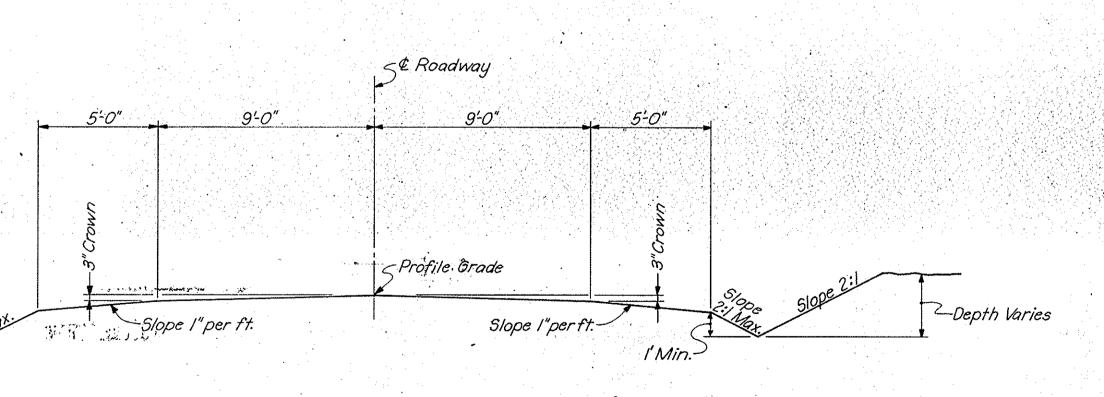
8" Type "P" Compacted
Agg. Base, 2-4" Layers

RELOCATED COUNTY ROAD Nº 1

Sta. 10+00.00 to Sta. 16+13.48 Sta. 34+18.70 to Sta. 36+06.03

WHI WILL

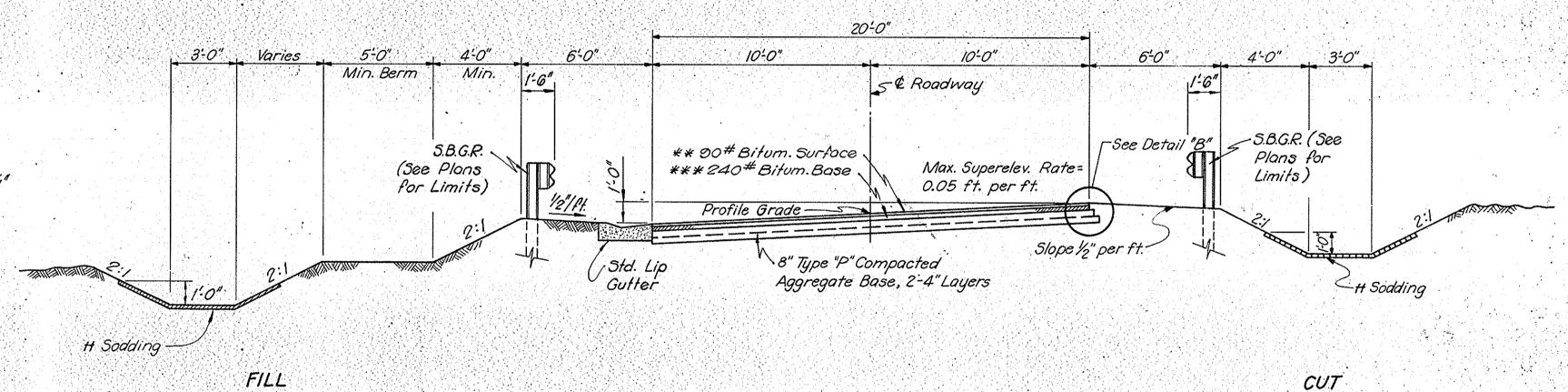
W. W. S. W. Like



ACCESS ROADS Nº 1, 6, € 7

Access Road Nº 6 Sta. 2+90.00 to Sta. 5+15.00 Access Road Nº 7 Sta. 0+10.00 to Sta. 2+59.3

Sta. 41+50.00 to Sta. 48 + 00.68 5to. 56 + 77.97 to Sto. 58 + 50



5-1-1B RIDDLE ROAD

Sta. 48 + 00.68 to Sta. 48 + 71 Sto. 51 + 25.50 to Sto. 56 + 77.97

TYPICAL CROSS SECTIONS

SCALE:- 4"= /-0"

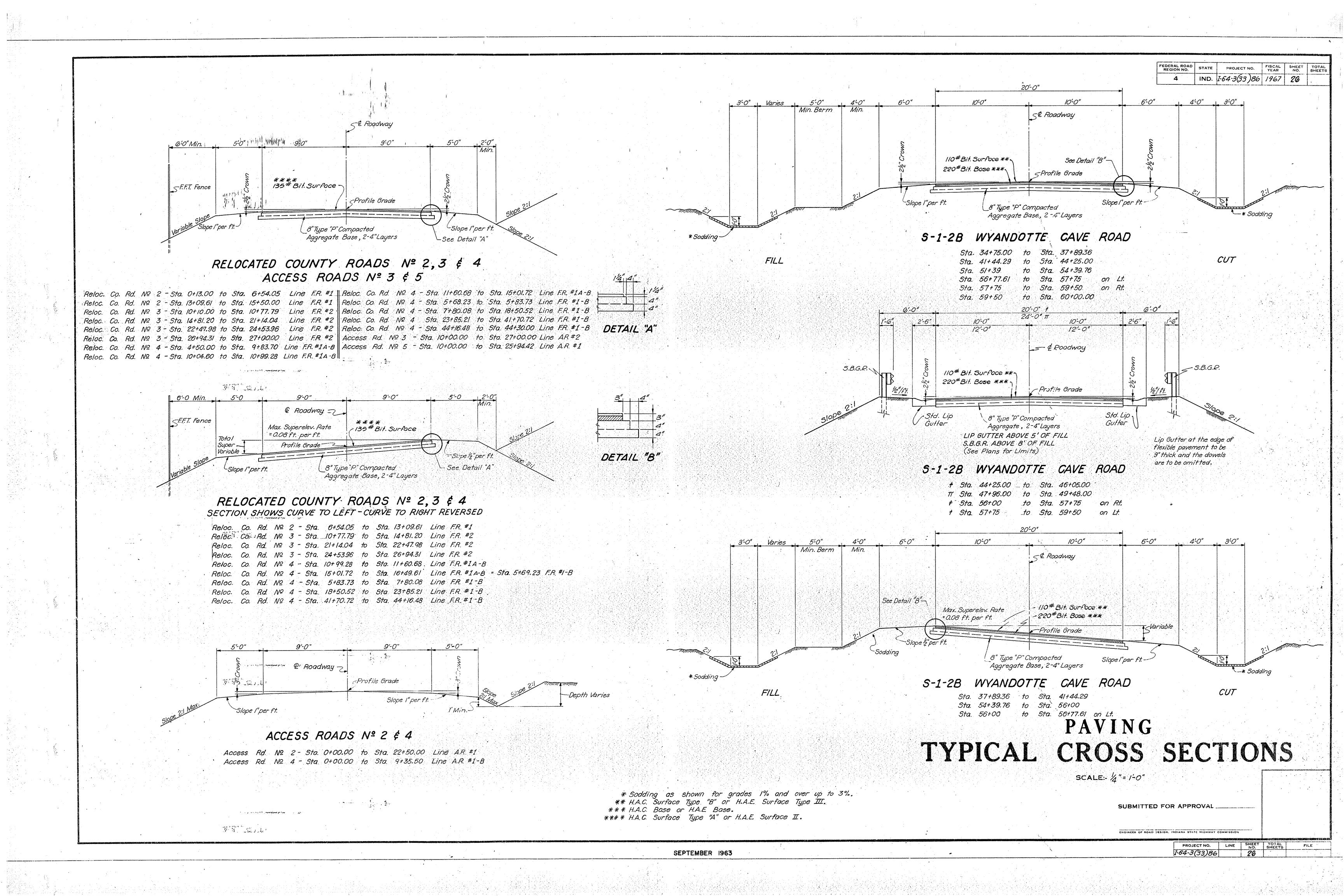
RECOMMENDED FOR APPROVAL

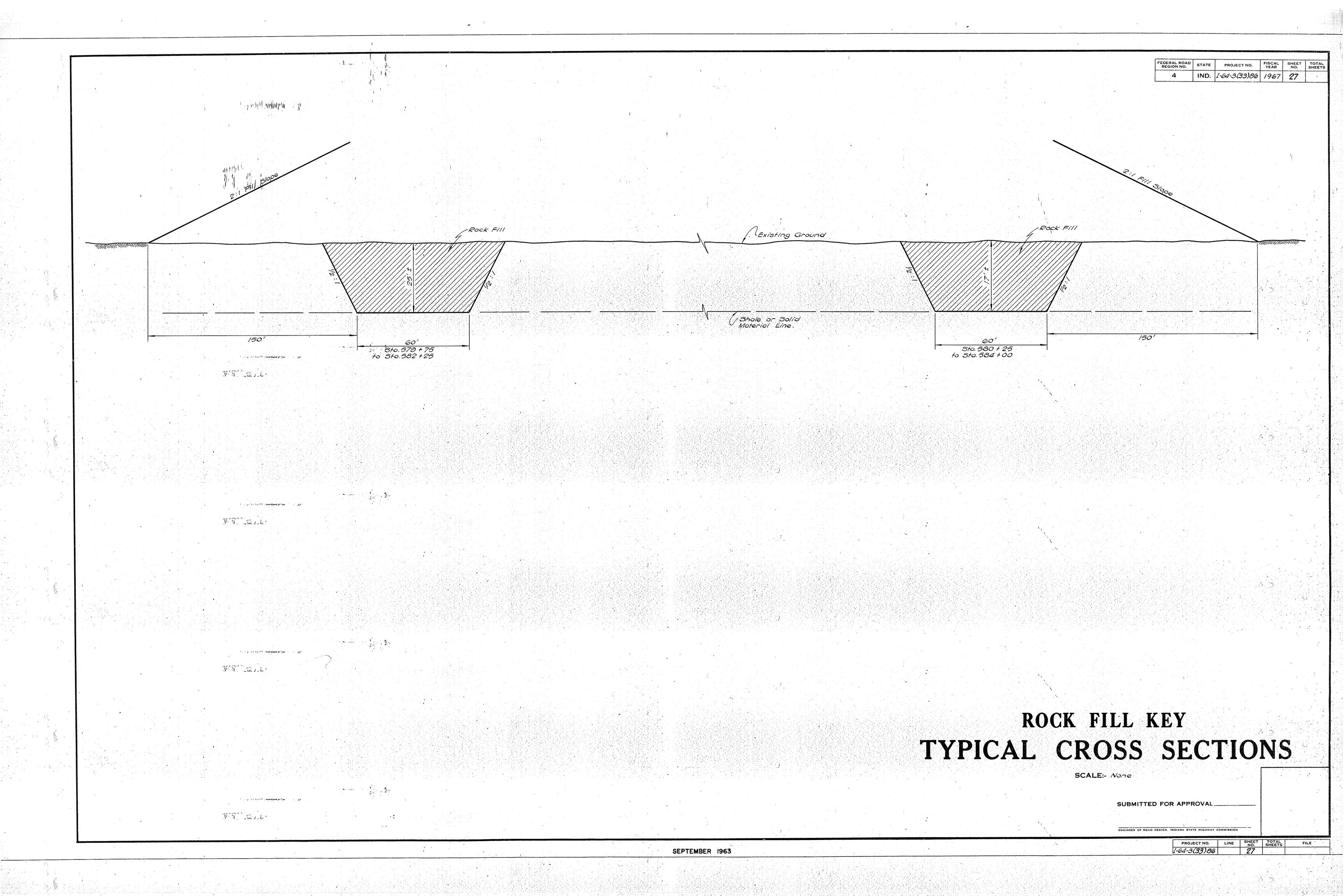
ENGINEER OF ROAD DESIGN, INDIANA STATE HIGHWAY COMMISSION

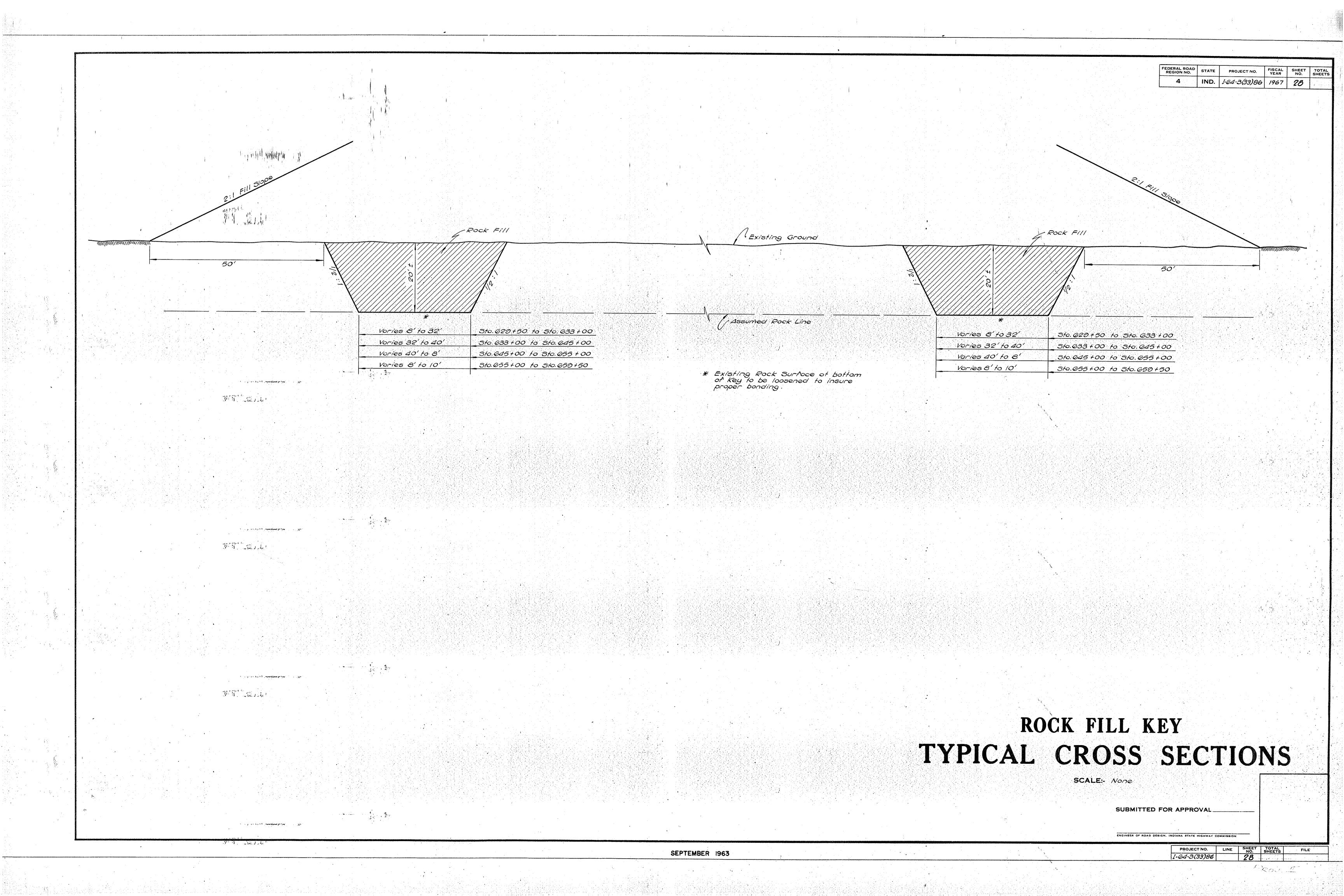
Access Road Nº 1 Sta. 0+10.00 to Sta. 6+00.00

sVariable

SEPTEMBER 1963







TYPICAL CROSS SECTION STATIONING

		·				,
•	FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL
	4	IND.	I-64-3 (33)86	1967	29	ama ya sa

				ND LANE		PAVEMENT	MEDIAN
STATION TO STATION	LINE	PAVEMENT SECTION Nº	MEDIAN SECTION Nº	STATION TO STATION	LINE	ABT CONTRACTOR OF THE PROPERTY	SECTION
2463 + 00 to 2466 + 60.00 .	"/4"	3	*	160 + 50 to 172 + 28.77	<i>"8"</i>	17	*
EQ: 2466 + 60.00 "A" Bock				172 + 28.77 to 181 + 75	<i>"B"</i>	10	*
= 467 + 80.44 "A" Ahead 467 + 80.44 to 471 + 37.00	"4"	3	*	181 + 75 to 183 + 22.10	"B"	7	*
471 + 37.00 to 474 + 80	" <u>/</u> /"	7	*	183.+22.10 to 191 +50	"8" "8"	3	*
474 +80 to 486 + 48.00	"4"	11	*	101 +60 to 102 + 10	1B"	3	*
486 + 48.00 to 495 + 50	11/11	4	*	102+65 to 103+06.07	1B".	17	*
405 + 50 +0 501 + 80 501 + 80 +0 504 + 25	"4"	17"[f." 3"Rt.	*	193 + 06.07 to 195 + 15	18"	20	*
504 + 25 to 500 + 51.62	· I Alle I .	4 .	*	195 + 15 to 197 + 15	18"	12	*
509 + 51.62 to 5/3 + 40	"4"	. 12	*	197+15 to 197+50	"B"	8	*
· 513 + 40 to 517 + 70	"4"	8	*	107+60 to 198+80	"B"	20	*
517 + 70 to 518 + 25	" <u>/</u> "	12	*	198 + 80 to 209 + 50	<i>"8"</i>	12	*
518 +25 to 527 +70	"A"	20	*	200 +50 to 212 + 61.40	"B"	20	*
527 + 70 to 520 + 37.73	"A"	20	22	212 + 61.40 to 235 + 02.00	<i>"8"</i>	17	*
520+37.73 to 532+28.23	"4"	4	14	235 +02.00 to 241 + 25	<i>"8"</i>	10	
532 + 28.23 to 542 + 35.86	" <u>/</u> /"	4	/	241+25 to 242+50	18"	7	*
542 +35.86 to 540 +00	1/4"	//	1	242 +50 +0 243 +90	"8" "8"	//	* 14
549 + 00 +0 552 + 90	"4"	10	15	243 + 90 to 247 + 03.33 247 + 03.33 to 248 + 75	"B"	4	
552 +90 to 553 + 20	1/4"			248+75 to 261+50.15	"B"	3	
553 + 20 to 554 + 81.42 554 + 81.42 to 565 +	" <u>A</u> "	4		261 +50.15 to 262 + 63.24	11811	3	14
570 + to 570 + 55	1/4"	4	1	262+63.24 to 268+00	181	8	14
570 + 55 to 577 + 20	1/4/11	17 "	15	268 + 00 +0 27/ +00	"B"	20	14
577 +20 to 588 +15		4	/	271 +00 to 277 +38.24	1811	20	*
588 + 15 to 588 + 84.88	"A"	17	15	277+38.24 to 280+00	"8"	17	*
588 +84.88 to 592 +75	1 1/4"	19	22	280 + 00 +0 201 +50	"B"	3 Lt. 17 Rt.	*
502+76 to 601+14.05	"A"	19	*	201 +50 to 205 + 25	<i>"8"</i>	4 Lt. 3 Rt.	*
601+14.05 to 602+25	"4"	17	*	205+25 to 208+70	<i>"B"</i>	3	*
602 + 25 to 604 + 60	"A"	3Lt. 4Rt.	. *	208+70 to 300 +75	<i>"8"</i>	4Lt. 17Rt.	*
604 + 60 to 608 + 60	"A"	3	*	300 +75 to 302 +00	<i>18</i> 1	4	*
608 +60 to 610 +25	"A"	3 Lt. 4 Rt.	*	302+00 to 300+40	<i>"8"</i>	3	*
G10 + 25 to G11 + 17.36	"4"	17	*	300+40 to 317+07.86	"8" "8"	7	*
011 + 17.30 to 621 + 90	"A"	20	*	317 + 07.80 to 324 + 50 324 + 50 to 328 + 60	18"	7	14
621 + 90 to 622 + 98.73	"A"	<i>3</i>	14	328 + 60 +0 329 + 73.48	<i>"8"</i>	11	4
622 + 98.73 to 625 + 58.27 625 + 58.27 to 629 + 27.39	1/2"	3	1/4	320 + 73.48 to 336 + 75	"B"	4	
EQ: 629 + 27:39 "4" Bock				336+75 to 338+20	<i>"B"</i>	3	1
= 7 + 27.30 "B" Ahead			7	338 + 20 to 342 + 20	"B"	4	1
7+27.30 to 11+65	<i>"8"</i>	3	1	342 +20 to 343 +30	<i>"8"</i>	3 Lt. 4 Rt.	1
	18!	. 4	/,	343 +30 to 346 + 95.30	"8"	4	1
20 +50 to 25 + 25	"B"	3	/	346 +95.30 to 349 + 20	<i>"B"</i>	12	
25 +25 to 30 +10	"8"	17	15	. 340 + 20 to 351 + 20	<i>"8"</i>	පි	- 1
30+10 to 33+21.15	<i>"8"</i>	3	/	351 + 20 to 360 + 40.30	<i>"B"</i>	12	
33 + 21.15 to 36 + 60	<i>"8"</i>	7	14	360 + 40.30 to 363 +50	<i>"8"</i>	4	
30+60 to 45+01.08	"B"	7	*	363 +50 to 364 +50	<i>"8"</i>	3	<u> </u>
45+01.98 to 46+90	<i>"8"</i>	3	************	364 + 50 to 372 + 20	"B"	/7	<i>15</i>
46+00 to 65+75	"B"	17	*	372 + 20 to 372 + 75	18"	3	
65 +75 to 50 + 34.45	<i>"B"</i>	3 Lt. 17 Rt.	*	372 + 76 +0 375 +35 375 +35 +0 376 +60	18" "8"	3	
6013116 L CO 100	<i>"B"</i>	8 Lt. 20 Rt.	*	376 +30 to 370 +35	18"	4	<u> </u>
56+34.45 to 60+00	10	ULT. ZUKT.		379 +36 to 389 +62.40	<i>'8"</i>	17	15
60 + 90 to 67 + 16.67	11811	8	*	EQ: 389 +62.40 "B" Bock			
67 + 16.67 +0 68 +60	1B1	3	*	= 389 + 65.00 "B" Ahood			:
68 + 50 to 60 + 10	//B/	4.Lt. 17.Rt.	*	389 + 65.00 to 390 + 25	"B"	17	15
60 + 10 +0 74 + 60	"B"	17	*	390 + 25 to 398 + 75	"B"	4	/
74+60 to 77+06.80		. 4	*	398 + 75 to 402 + 93.11	<i>"8"</i>	. 17	15
77 + 06.80 to 78.50	"B"	11	*	402 + 93.11 to 417 + 57.55	"B"	19	/5
78+50 to 80+60	18"	11 Lt. 19 Rt.	*	417 + 57.66 to 418 + 06.33	"B"	19	22
80.+60 to 88 + 75	"B"	10	*	418 + 05.33 to 422 +30	<i>"8"</i>	17	22.
88+75 to 02+51.47	<i>"8"</i>	//	*	422 +30 to 423 +80	<i>"8"</i>	3	14
92 + 51.47 to 102 + 09.44	<i>"8"</i>	4	*	. 423 +80 to 443 + 18.01	"8"	4	*
102 + 09.44 to 103 +	<i>"8"</i>	12	*	443 + 18.91 to 457 + 25	"8"	12	*
104 + + + +0 105 +35	18"	12	*	457 + 25 to 459 + 28.91	18"	8	*
105 +35 to 112 +10	<i>"8"</i>	8Lt. 20 Rt.	*	450 + 28.01 to 477 + 40	<i>"8"</i>	3	*
112+10 to 123+10.77	<i>181</i>	12	*	477 + 40 +0 477 + 73.78	"B"	7	*
123 + 10.77 to 132 + 10.72	18"	4	*	477 + 73.78 to 484 + 30	"B"		*
132 + 10.72 to 143 + 21.05	"B"	11	*	180 +30 to 480 +60.61	"B"	11	***
143 + 21.05 to 145 + 50	18"	4	*	480 +60.61 to 405 +30	"B" "B"	<u>4</u> 3	*
145 + 50 to 151 + 50	*	17 	*	502 + 14.90 to 512 + 08.24	"B"	<u> </u>	*
151 + 50 to 152 + 27.00	"B"	12	*	512 + 98.24 to 519 + 20	18"	3	*
162+27.99 to 163+26	113.11	<u>.t</u>	*	512 + 90.24 +0 510 + 20 510 + 20 +0 524 + 02.27	181	4	*
102 + 20 +0 102 + 00 102 + 00 +0 102 + 01.38	18"	8	*	519 + 20 10 524 + 02.27 524 + 02.27 to 530 + 75	1B"	11	*
162+00 to 162+91.36	"B"	3	*	630 + 75 to 530 + 57.83	<i>"8"</i>	7	*
164 + 25 to 169 + 50	18"	4	*	539 + 57.83 to 546 + 90	"8"	4	*
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STATION TO STATION	LINE	PAVEMENT SECTION Nº	•	
546 + 00 to 548 + 75	<i>'B'</i>	3		
548 +75 to 550 +25	<i>"B"</i>	4		
550 + 25 to 554 + 41.45 554 + 41.45 to 561 + 25	<i>'8"</i> "8"	3		
561+25 to 570+50	18"	8 12	*	
570 +50 to 573 +40	181	8	*	
573 +40 to 578 +35	"B"	12	* ***	
578 +35 to 580 +84.31	<i>"B"</i>	12	14.	
580 + 84.31 to 582 + 72.05	<i>"8"</i>	4:	14	
582 + 72.05 to 589 + 40	/B"	4		
589 + 40 to 593 +3234 EQ: 593 +3234 "B" Back	<i>"8"</i>	17	15	
= 503 +34.25 "B" Aheod				
503 +34.25 to 600 +60.02	<i>"8"</i>	10	15	
600 +60.02 to 620 +00	"8 "	4		
620 + 00 to 622 + 05.07	<i>"8</i>	17	15	
622 + 05.07 to 628 + 30	"B"	20	15	
628 + 30 + 640 + 6455	"B"	/2		
649 + 64.55 to Bridge Except. Bridge Except. to 671 + 25	"8" "8"	4	/5	
671 +25 to 674 +55	"B"	17 3		
674 +55 to 680 +23.64	"8"	4		
680 + 23.64 +0 682 +33.43	<i>"8"</i>	4	14	
682 + 33.43: +o 686 + 70	<i>"8"</i>	12	14	
686 + 70 +0 693 + 80	<i>'B'</i>	12:		
603 + 80 to 606 + 63.43	"B"	20	*	
606 + 53.43 to 706 + 75 706 + 75 to 707 + 75	"B"	17 3	*	
707 +75 to 7/3 +31.61	<i>"8"</i>	4	*	
713 + 31.61 to 716 + 50	<i>"8"</i>		*	
716 + 50 to 718 + 20	<i>"8"</i>		*	
718+20 to 720+50	"B"		*	
720 +50, to 721 + 75	<i>"B"</i>	\mathbf{Z}	*	
721+75 to 724+25 724+25 to 726+75	"B" "B"	19 19 Lt 11 Rt.	*	
720 + 75 to 730 +35	<i>"8"</i>	19 Lt. 11 Rt.	*	
730 +35 to 731 +30	<i>"8"</i>	7	*	
731 +30 to 733 +40	<i>"8"</i>	//	*.	
733 +40 to 735 +20	<i>"8"</i>	7	*	
735 + 20 +0 736 + 20	18"	//	*	
736 + 20 to 737 + 40 737 + 40 to 738 + 75.	<i>'8"</i>	7: 11 Lt. 7 Rt.	*	
738 + 75 to 741 + 00.04	18"	11 21. / 12.	*	
741+00.04 to 742+11.41	"B"	4	*	•
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	STATION TO STATION	LINE	PAVEMENT SECTION Nº	MEDIAN SECTION
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LANE

ENGINEER OF ROAD DESIGN INDIANA STATE HIGHWAY COMMISSION

SUBMITTED FOR APPROVAL

PROJECT NO. LINE SHEET TOTAL NO. SHEETS 1-64-3(33)80 29

TYPICAL CROSS SECTION STATIONIG

,	FEDERAL ROAD REGION NO.	STATE	PROJECT NO	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
-	4	IND.	I-64-3(33)86	1967	30	

	W	EST	BOU	NDLANE	•		
STATION TO STATION	LINE	PAVEMENT SECTION Nº	MEDIAN	STATION TO STATION	LINE	PAVEMENT SECTION Nº	MEDIAN : SECTION Nº
2463 + 22 to 2464 + 75	"AL"	5	*	162 + 14.04 to 166 t	"BL"	5	* \
2464 + 75 to 2467 + 00.00	"AL"	2	*	167+ + +0 160 +75	"BL"	5	*
EQ: 2467 + 00.00 "AL" Bock	(160 +75 to 171 + 43.70	"BL"	16 Lt. 5 Rt.	*
= 468 + 33.45 "AL" Ahead 1111				171 + 43.79 to 173 + 75	"BL" "BL"	21 Lt. 13 Rt.	*
468 +33.45 to 473 +82.82	1/4/	2	**	173 + 75 +0 181 + 28.23 181 + 28.23 +0 191 + 68.88	"BL"	5	*
473 + 82.82 to 474 + 50	"AL"	9 Lt. 13 Rt.	*	191 + 68.88 to 200 + 00	"BL"	10	*
478+50 to 484+20	"AL"	/3	*	200 +00 to 201 +50	"BL"	18 Lt. 10 Rt.	*
484 + 20 to 487 + 25	"AL"	9	*	201 + 50 to 207 + 50	"BL"	18	*
487 + 25 to 488 + 95.82	"46"	OLt. 13 Pt.	*	- 207 +50 to 208 + 50	"BL"	18 Lt. 10 Rt.	*
488 + 95.82 to 492 + 25	"AL"	2	*	208+50 to 209+36.88	"BL"	10	*
492 + 25 to 495 + 50	"AL"	5	*	209 +36.88 to 212 + 75	"BL"	5	*
495 + 50 to 505 + 90	"AL"	10	*	212 + 75 +0 221 + 91.19	"BL"	16	*
605+90 to 608+50	"AL"	16 Lt. 2 Rt.	*	EQ: 221 + 91.19 "BL" Bock			
508+50 to 510+80	"AL"	2 Lt. 5 Rt.	*	= 221 +00.00 "BL" Aheod	"BL"	16	*
510 + 80 to 512 + 77.74	"AL"	5 18	*	221 + 90.00 to 225 + 00 225 + 00 to 227 + 05.80	"BL"	2 Lt. 10 Rt.	*
512 + 77.74 to 528 + 10 528 + 10 to 532 + 66.32	"AL"	18	22	227 + 05.80 to 228 +30	"BL"	0 Lt. 10 Rt.	*
EQ: 632+6632 "AL" Bock				228 + 30 to 238 + 70	"BL"	13 Lt. 10 Pt.	*
=532 +28.23 "A" Ahead				238 +70 to 243 +00	"BL"	/3	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
532 + 28.23 to 538 + 25	"A"	10	15	243 + 00 to 243 + 24.69	"BL"	13	14
538 + 25 to 538 + 90	"4"	16 Lt. 5 Rt.		243 + 24.60 to 246 + 10.65	"BL"	5	14
538 + 90 to 542 + 3580	"4"	5		EQ: 246 + 10.65 "BL" Bock			
542 +35.8G to 554 +81.42	"4"	/3		≈247 +03.33 "B" Aheod	11011		
554 + 81.42 to 565 t	"4"	5		247 + 03.33 to 26/ +50.15	<i>"8"</i>	2	
570+ to 570+60	" <u> </u> "	5		Eq: 261 +50.15 "B" Bock = 261 +50.15 "BL" Δheod			
570+60 to 577+10	. "Д"	16	. 15	261 + 50.15 to 264 + 00	"BL"	Ø	14
577 +10 to 587 +25	1/2"	10	15	264 + 00 +0 271 +00	"BL"	18	22
EQ: 588 + 84.88 "A" Bock				271 +00 to 277 +06.03	"BL"	18	*
=588 + 84.88 "AL" Ahead				EQ: 277 + 06.03 "BL" Bock			
588 + 84.88 to 500 + 70.63	121	16	15	=:277 +50.86 "BL" Ahead			
500 + 70.03 to 502 + 75	"\DL"	21	22	277 + 50.86 to 295 + 70	"BL"	16	*
502+75 to 603+82.24	"AL"	21		205 + 70 to 303 + 80	"BL"	5	*
603 + 82.24 to 613 + 82.77	"AL"	16	*	303 + 80 to 306 + 00	"BL"	5 Lt. 16 Rt. 16	*
G13 + 8277 to G21 + 90	"AL"	18	*	306 +00 to 307 + 75 307 +75 to 308 + 75	The Late of Land Street Con-	5Lt. IORt.	*
621 + 00 +0 625 + 58.78 EQ: 625 + 58.78 "AL" Bock	11/1	6	14	308 + 75 to 313 + 76.71	"BL"	5	*
=625 +58.27 "A" Ahead				EQ: 313 + 76.71 "BL" Bock			
625 + 58.27 to 620 + 27.39	"4"	2		=313 +30.20 "BL" Ahead			
EQ: 620 + 27.30 "4" Book		<u> </u>	4. 4	313 + 30.20 to 321 + 25	"BL"	/3	*
= 7+27.30 "B" Ahead	والمراجعة والمراجعة	on you was		321 + 25 to 324 + 60	"BL"	9	*
7+27.30 to 11+80	"8"	2	<i>'</i>	324+60 to 326+50	"BL"	9	14
11+80 to 20+25	"B"	5		326 + 50 to 329 + 25.44	"BL"	/3	14
20+25 to 24+50	<i>"8"</i>	2	1	329 + 26.44 to 329 + 86.10	"BL"	5	14
24+50 to 20+75	"8"	16	15	EQ: 329 + 86.10 "BL" Bock = 329 + 73.48 "B" Ahead			
20 +75 to 32 +75	"B"	2 10	15	320 + 73.48 to 335 + 75	"B"	5	
32+75 to 33+21.15 Eq:33+21.15 "B" Back		10	15	323 . 70.40 70 303 . 73			
E LY . DU F Z I/I D DUCK		/=	-	335 + 75 to 338 + 35	18"	2	
	``.			335 + 75 to 338 + 35 338 + 35 to 341 + 25			
= 33 + 21.15 "BL" Aheod	"BL"	16	22	The state of the s	"B"	2	<i>i</i>
	"BL" "BL"	16	22 .	338 +35 to 341 + 25 341 + 25 to 346 + 0530 346 + 0630 to 350 + 36	"8" "8" "8"	2 5 2 0	<i>(</i> , <i>(</i> ,
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60	"BL" ."BL"		*	338 +35 to 341 + 25 341 + 25 to 346 + 0530 346 + 06.30 to 350 + 35 350 +35 to 353 +55	"8" "8" "8" "5"	2 5 2 0	/ / / /5
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25	"BL" "BL" "BL"	16 2 16	* * *	338 +35 to 341 + 25 341 + 25 to 346 + 0530 346 + 0630 to 350 + 35 350 +35 to 353 + 55 353 +55 to 354 + 80	"8" "8" "8" "8" "8"	2 5 2 0 18 0	/ / /5
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57.+35	"BL" "BL" "BL"	16 2 16 21	* * *	338 +35 to 341 + 25 341 + 25 to 346 + 05.30 346 + 06.30 to 350 + 35 350 +35 to 353 + 55 353 +55 to 364 + 80 354 +80 to 360 + 40.30	"8" "8" "8" "8" "8" "8"	2 5 2 0 18 0 10	/ / / / / / / / / / / / / / / / / / /
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75	"BL" "BL" "BL" "BL" "BL"	16 2 16 21 13	* * * *	338 +35 fo 341 + 25 341 + 25 fo 346 + 06.30 346 + 06.30 fo 350 + 36 350 + 35 fo 353 + 55 353 + 55 fo 364 + 80 364 + 80 fo 360 + 40.30 360 + 40.30 fo 364 + 35	"8" "8" "8" "8" "8" "8" "8"	2 5 2 0 18 0 10 5	/ · · · · · · · · · · · · · · · · · · ·
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00	"BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 9	* * * * * *	338 +35 fo 341 + 25 341 + 25 fo 346 + 0530 346 + 0630 fo 350 + 35 350 +35 fo 353 + 55 353 +55 fo 364 + 80 364 +80 fo 360 + 4030 360 + 4030 fo 364 + 35 364 + 35 fo 376 + 70	"8" "8" "8" "8" "8" "8" "8"	2 5 2 0 18 0 10 5	/ /
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50	"BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 9	* * * * * * * * * * * * * * * * * * * *	338 +35 to 341 + 25 341 + 25 to 346 + 0530 346 + 0630 to 350 + 35 350 + 35 to 353 + 55 353 + 55 to 364 + 80 364 + 80 to 360 + 4030 360 + 4030 to 364 + 35 364 + 35 to 376 + 70 376 + 70 to 379 + 20	"8" "8" "8" "8" "8" "8" "8"	2 5 2 0 18 0 10 5	/ .
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 78 + 75	"BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 9 21 13	* * * * * *	338 +35 fo 341 + 25 341 + 25 fo 346 + 0530 346 + 0630 fo 350 + 35 350 +35 fo 353 + 55 353 +55 fo 364 + 80 364 +80 fo 360 + 4030 360 + 4030 fo 364 + 35 364 + 35 fo 376 + 70	8" 8" 8" 8" 8" 8" 8"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf.	/ / /5
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 78 + 75 78 + 75 to 79 + 50	"BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 9	* * * * * * * * * * * * * * * * * * * *	338 +35 to 341 + 25 341 + 25 to 346 + 0530 346 + 0630 to 350 + 35 350 + 35 to 353 + 55 353 + 55 to 364 + 80 354 + 80 to 360 + 4030 360 + 4030 to 364 + 35 364 + 35 to 376 + 70 376 + 70 to 379 + 20 379 + 20 to 389 + 6240	8" 8" 8" 8" 8" 8" 8"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf.	/ / /5
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 78 + 75	"BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 Lt. 13 Rt.	* * * * * * * * * * * * *	338 + 35 to 341 + 25 341 + 25 to 346 + 95.30 346 + 96.30 to 350 + 35 350 + 35 to 353 + 55 353 + 55 to 354 + 80 364 + 80 to 360 + 40.30 360 + 40.30 to 364 + 35 364 + 35 to 376 + 70 376 + 70 to 379 + 20 379 + 20 to 389 + 62.40 Eq: 389 + 65.00 "B" Bock = 389 + 65.00 to 399 + 75	B" B" B" B" B" B" B" B"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf.	/ / /5
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 78 + 75 78 + 75 to 79 + 50 79 + 50 to 85 + 00	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 9 21 Lt: 13 Rt: 21	* * * * * * * * * * * * * * * * * * *	338 +35 fo 341 + 25 341 + 25 fo 346 + 06.30 346 + 06.30 fo 350 + 36 350 + 35 fo 353 + 55 353 + 55 fo 364 + 80 364 + 80 fo 360 + 40.30 360 + 40.30 fo 364 + 35 364 + 35 fo 376 + 70 376 + 70 fo 379 + 20 379 + 20 fo 389 + 62.40 Eq: 389 + 62.40 "B" Bock = 389 + 65.00 "B" Ahead	B B	2 5 2 0 18 0 10 5 10 2 Lt. 5 Rt. 16	/ /5 / /5
= 33 + 21.15 "BL" Aheod 33 + 21.15 fo 3\$\tilde{6}\$ + 60 36 + 60 fo 38 + 85 38 + 85 fo 44 + 75 44 + 75 fo 56 + 25.25 56 + 25.25 fo 67. + 35 57 + 35 fo 67 + 75 67 + 75 fo 70 + 00 70 + 00 fo 74 + 50 74 + 50 fo 78 + 75 78 + 75 fo 79 + 50 79 + 60 fo 85 + 00 85 + 00 fo 95 + 75	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 Lt. 13 Rt. 21 13	* * * * * * * * * * * * * * * * * * *	338 +35 to 341 + 25 341 + 25 to 346 + 95.30 346 + 96.30 to 350 + 35 350 +35 to 353 + 55 353 +55 to 364 + 80 364 +80 to 360 + 40.30 360 +40.30 to 364 + 35 364 +35 to 376 + 70 376 +70 to 379 + 20 379 + 20 to 389 + 62.40 Eq: 389 + 62.40 "B" Bock = 389 + 65.00 "B" Ahead 380 + 65.00 to 399 + 75 399 + 75 to 401 + 50 401 + 50 to 402 + 93.11	B" B" B" B" B" B" B" B"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf. 16	/ / /5
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 78 + 75 78 + 75 to 79 + 50 79 + 50 to 85 + 00 85 + 00 to 95 + 75 95 + 76 to 96 + 87.75	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 Lf: 13 Rf: 21 13 0 21 Lf: 13 Rf: 21 13	* * * * * * * * * * * * * * * * * * *	338 + 35 to 341 + 25 341 + 25 to 346 + 9530 346 + 9630 to 350 + 35 350 + 35 to 353 + 55 353 + 55 to 364 + 80 354 + 80 to 360 + 4030 360 + 4030 to 364 + 35 364 + 35 to 376 + 70 376 + 70 to 379 + 20 379 + 20 to 389 + 6240 Eq: 389 + 65.00 "B" Ahead 389 + 65.00 to 399 + 75 390 + 75 to 401 + 50 401 + 50 to 402 + 93.11 Eq: 402 + 93.11 "B" Bock	B B	2 5 2 0 18 0 10 5 10 2 Lt. 5 Rt. 16	/ /5 / /5
=33+21.15 "BL" Aheod 33+21.15 to 30+60 30+60 to 38+85 38+85 to 44+75 44+75 to 50+25.25 50+25.25 to 57.+35 57+35 to 67+75 67+75 to 70+00 70+00 to 74+50 74+50 to 78+75 78+75 to 79+50 79+60 to 85+00 85+00 to 95+75 96+87.75 to 107+18.39 107+18.39 to 109+00 100+00 to 116+75	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 21 13 21 13 21 Lt. 13 Rt. 21 13 21 13 21 10 6	* * * * * * * * * * * * *	338 +35 to 341 + 25 341 + 25 to 346 + 95.30 346 + 96.30 to 350 + 35 350 +35 to 354 + 80 354 +80 to 360 + 40.30 360 + 40.30 to 364 + 35 364 + 35 to 376 + 70 376 + 70 to 379 + 20 379 + 20 to 389 + 62.40 Eq: 389 + 62.40 "B" Bock = 389 + 65.00 "B" Ahead 389 + 65.00 to 399 + 75 399 + 75 to 401 + 50 401 + 50 to 402 + 93.11 Eq: 402 + 93.11 "B" Bock = 402 + 93.11 "B" Bock	B" B" B" B" B" B" B" B"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf. 16	/ /5 /6
= 33 + 21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 85 + 00 85 + 00 to 85 + 00 85 + 75 to 96 + 87.75 96 + 87.75 to 107 + 18.39 107 + 18.39 to 109 + 00 100 + 00 to 116 + 75 116 + 75 to 122 + 61.72	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 13 21 14: 13 Rf: 21 13 0 21 10 6 18	* * * * * * * * * * * * * * * * * * *	338 +35 +0 341 + 25 341 + 25 +0 346 + 96.30 346 + 96.30 +0 350 +35 350 +35 +0 364 +80 354 +80 +0 360 +40.30 360 +40.30 +0 364 +35 364 +35 +0 376 +70 376 +70 +0 379 +20 379 +20 +0 389 +62.40 Eq:389 +62.40 "B" Bock =389 +65.00 *6 399 +75 399 +75 +0 401 +50 401 +50 +0 402 +93.11 Eq:402 +93.11 "B" Bock =402 +93.11 "BL" Aheod 402 +93.11 *6 408 +50	B" B" B" B" B" B" B" B"	2 5 2 0 18 0 10 5 16 2 Lt. 5 Rt. 16	1 15 15
= 33 + 21.15 "BL" Aheod 33 + 21.15 fo 36 + 60 36 + 60 fo 38 + 85 38 + 85 fo 44 + 75 44 + 75 fo 50 + 25.25 56 + 25.25 fo 57. + 35 57 + 35 fo 70 + 00 70 + 00 fo 74 + 50 74 + 50 fo 78 + 75 78 + 75 fo 79 + 50 79 + 50 fo 85 + 00 85 + 00 fo 96 + 75 96 + 87.75 fo 107 + 18.39 107 + 18.39 fo 109 + 00 100 + 00 fo 116 + 75 110 + 75 fo 122 + 61.72 122 + 61.72 fo 127 + 50	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 13 21 13 21 13 21 13 0 13 0	* * * * * * * * * * * * *	338 + 35 fo 341 + 25 341 + 25 fo 346 + 0630 346 + 9630 fo 350 + 35 350 + 35 fo 353 + 55 353 + 55 fo 364 + 80 360 + 4030 fo 364 + 35 364 + 35 fo 376 + 70 376 + 70 fo 370 + 20 379 + 20 fo 380 + 6240 Eq: 380 + 6240 "B" Bock = 380 + 65.00 "B" Ahead 380 + 65.00 fo 300 + 75 300 + 75 fo 401 + 50 401 + 50 fo 402 + 93.11 Eq: 402 + 93.11 "B" Bock = 402 + 93.11 "B" Ahead 402 + 93.11 fo 408 + 50 408 + 50 fo 400 + 00	"B"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf. 16	/ /5 /6
= 33 + 21.15 "BL" Ahead 33 + 21.15 fo 36 + 60 36 + 60 fo 38 + 85 38 + 85 fo 44 + 75 44 + 75 fo 56 + 25.25 56 + 25.25 fo 57. + 35 57 + 35 fo 67 + 75 67 + 75 fo 70 + 00 70 + 00 fo 74 + 50 74 + 50 fo 85 + 00 85 + 00 fo 85 + 00 85 + 00 fo 96 + 75 96 + 87.75 fo 107 + 18.39 107 + 18.39 fo 109 + 00 100 + 00 fo 116 + 75 116 + 75 fo 122 + 61.72 122 + 61.72 fo 128 +	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 9 21 13 21 13 21 13 21 13 9 21 13 9 10 6 18 16 16 16 16 16 17 18 18	* * * * * * * * * * * * *	338 +35 fo 341 + 25 341 + 25 fo 346 + 9630 346 + 9630 fo 350 + 35 350 +35 fo 353 + 55 353 +55 fo 364 + 80 364 +80 fo 360 + 4030 360 + 4030 fo 364 + 35 364 +35 fo 376 + 70 376 +70 fo 379 + 20 379 +20 fo 389 + 6240 Eq:389 + 6240 "8" Bock =389 +65.00 "8" Ahead 380 + 65.00 fo 399 + 75 390 + 75 fo 401 + 50 401 + 50 fo 402 + 93.11 Eq:402 + 93.11 "8" Bock =402 + 93.11 "8" Ahead 408 + 50 fo 409 + 00 409 +00 fo 411 + 25	B" B" B" B" B" B" B" B"	2 5 2 0 18 0 10 5 16 2 Lt. 5 Rt. 16 2 16	/ /5 /6
= 33 + 21.15 "BL" Ahead 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 85 + 00 85 + 00 to 95 + 75 95 + 75 to 96 + 87.75 96 + 87.75 to 107 + 18.39 107 + 18.39 to 109 + 00 100 + 00 to 116 + 75 116 + 75 to 122 + 61.72 122 + 61.72 to 127 + 50 130 + fo 131 + 95.17	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 13 21 13 21 13 21 13 0 21 13 0 16 16 16 16 16 16 16 5	* * * * * * * * * * * * *	338 + 35 fo 341 + 25 341 + 25 fo 346 + 0630 346 + 9630 fo 350 + 35 350 + 35 fo 353 + 55 353 + 55 fo 364 + 80 360 + 4030 fo 364 + 35 364 + 35 fo 376 + 70 376 + 70 fo 370 + 20 379 + 20 fo 380 + 6240 Eq: 380 + 6240 "B" Bock = 380 + 65.00 "B" Ahead 380 + 65.00 fo 300 + 75 300 + 75 fo 401 + 50 401 + 50 fo 402 + 93.11 Eq: 402 + 93.11 "B" Bock = 402 + 93.11 "B" Ahead 402 + 93.11 fo 408 + 50 408 + 50 fo 400 + 00	"B"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf. 16 2 16	/ /5 /6
= 33 + 21.15 "BL" Ahead 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 78 + 75 78 + 75 to 79 + 50 79 + 50 to 85 + 00 85 + 00 to 85 + 00 85 + 75 to 96 + 87.75 96 + 87.75 to 107 + 18.39 107 + 18.39 to 109 + 00 100 + 00 to 116 + 75 116 + 75 to 122 + 61.72 122 + 61.72 to 127 + 50 130 + fo 131 + 95.17 131 + 95.17 to 141 + 97.25	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 13 21 13 21 13 21 13 0 21 13 0 16 16 16 16 16 16 16 5	* * * * * * * * * * * * *	338 + 35 + 6 341 + 25 341 + 25 + 6 346 + 96.30 346 + 96.30 + 6 350 + 36 350 + 35 + 6 353 + 55 353 + 55 + 6 364 + 80 364 + 80 + 6 360 + 40.30 360 + 40.30 + 6 364 + 35 364 + 35 + 6 376 + 70 376 + 70 + 6 379 + 20 379 + 20 + 6 389 + 62.40 Eq: 389 + 62.40 "B" Bock = 389 + 65.00 * 6 399 + 75 399 + 75 + 6 401 + 50 401 + 50 + 6 402 + 93.11 Eq: 402 + 93.11 "B" Bock = 402 + 93.11 "B" Bock = 402 + 93.11 "B" Bock 408 + 50 + 6 409 + 00 409 + 00 + 6 411 + 25 411 + 25 + 6 412 + 25	"B"	2 5 2 0 18 0 10 5 16 2 Lf. 5 Rf. 16 2 16	/ /5 /6 /5
=33 +21.15 "BL" Aheod 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 56 + 25.25 56 + 25.25 to 57. + 35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 85 + 00 85 + 00 to 95 + 75 95 + 75 to 96 + 87.75 96 + 87.75 to 107 + 18.39 107 + 18.39 to 109 + 00 100 + 00 to 116 + 75 116 + 75 to 122 + 61.72 122 + 61.72 to 127 + 50 130 + fo 131 + 95.17	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 13 21 13 21 13 21 13 0 21 13 10 6 18 16 16 16 16 16 16 13	* * * * * * * * * * * * *	338 + 35 to 341 + 25 341 + 25 to 346 + 9630 346 + 9630 to 350 + 35 350 + 35 to 353 + 55 353 + 55 to 354 + 80 360 + 4030 to 364 + 36 360 + 4030 to 364 + 36 364 + 35 to 376 + 70 376 + 70 to 379 + 20 379 + 20 to 389 + 6240 Eq: 389 + 6240 "B" Bock = 389 + 65.00 "B" Ahead 380 + 65.00 to 309 + 75 390 + 75 to 401 + 50 401 + 50 to 402 + 93.11 Eq: 402 + 93.11 "BL" Ahead 402 + 93.11 "BL" Ahead 408 + 50 to 409 + 00 409 + 00 to 411 + 25 411 + 25 to 412 + 25 417 + 57.55 to 422 + 75 422 + 75 to 423 + 50	"B"	2 5 0 18 0 10 5 16 2 16 2 16 2 16 2 16 2 16	1 15 1 16 15 15 15 16 17 17 18
= 33 + 21.15 "BL" Ahead 33 + 21.15 to 36 + 60 36 + 60 to 38 + 85 38 + 85 to 44 + 75 44 + 75 to 50 + 25.25 56 + 25.25 to 57.+35 57 + 35 to 67 + 75 67 + 75 to 70 + 00 70 + 00 to 74 + 50 74 + 50 to 85 + 00 85 + 00 to 85 + 00 85 + 00 to 96 + 75 96 + 87.75 to 107 + 18.39 107 + 18.39 to 109 + 00 100 + 00 to 12 + 61.72 122 + 61.72 to 127 + 50 127 + 50 to 128 + 130 + fo 131 + 95.17 131 + 95.17 to 141 + 97.25 141 + 97.25 to 147 + 75	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 13 21 13 21 13 0 21 13 0 10 6 18 16 16 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	* * * * * * * * * * * * *	338 + 35 fo 341 + 25 341 + 25 fo 346 + 96.30 346 + 96.30 fo 350 + 35 350 + 35 fo 353 + 55 353 + 55 fo 364 + 80 364 + 80 fo 360 + 40.30 360 + 40.30 fo 364 + 35 364 + 35 fo 376 + 70 376 + 70 fo 379 + 20 379 + 20 fo 389 + 62.40 Eq: 389 + 62.40 "B" Bock = 389 + 65.00 fo 399 + 75 390 + 75 fo 401 + 50 401 + 50 fo 402 + 93.11 Eq: 402 + 93.11 "BL" Aheod 402 + 93.11 "BL" Aheod 408 + 50 fo 409 + 00 409 + 00 fo 411 + 25 411 + 25 fo 412 + 25 417 + 57.55 fo 422 + 75 422 + 76 fo 423 + 50 423 + 50 fo 433 + 40	"B"	2 5 2 0 10 5 16 2 Lt. 5 Rt. 16 2 16 2 16 2 2 16 2 2 2 2 2 5 5 5	15 16 16 16 16 16 16 16 14 14 14
= 33 + 21.15 "BL" Ahead 33 + 21.15 fo 36 + 60 36 + 60 fo 38 + 85 38 + 85 fo 44 + 75 44 + 75 fo 56 + 25.25 56 + 25.25 fo 57. + 35 57 + 35 fo 67 + 75 67 + 75 fo 70 + 00 70 + 00 fo 74 + 50 74 + 50 fo 85 + 00 85 + 00 fo 85 + 75 96 + 87.75 fo 107 + 18.39 107 + 18.39 fo 109 + 00 109 + 00 fo 116 + 75 116 + 75 fo 122 + 61.72 122 + 61.72 fo 127 + 50 127 + 50 fo 128 f 130 f fo 131 + 95.17 131 + 95.17 fo 141 + 97.25 141 + 97.25 fo 151 + 11.54 151 + 11.54 fo 152 + 75 152 + 75 fo 162 + 14.04	"BL" "BL" "BL" "BL" "BL" "BL" "BL" "BL"	16 2 16 21 13 0 21 13 21 13 21 13 21 13 0 21 13 0 10 6 18 16 16 16 16 16 17 18 18 18 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	* * * * * * * * * * * * *	338 + 35 to 341 + 25 341 + 25 to 346 + 9630 346 + 9630 to 350 + 35 350 + 35 to 353 + 55 353 + 55 to 354 + 80 360 + 4030 to 364 + 36 360 + 4030 to 364 + 36 364 + 35 to 376 + 70 376 + 70 to 379 + 20 379 + 20 to 389 + 6240 Eq: 389 + 6240 "B" Bock = 389 + 65.00 "B" Ahead 380 + 65.00 to 309 + 75 390 + 75 to 401 + 50 401 + 50 to 402 + 93.11 Eq: 402 + 93.11 "BL" Ahead 402 + 93.11 "BL" Ahead 408 + 50 to 409 + 00 409 + 00 to 411 + 25 411 + 25 to 412 + 25 417 + 57.55 to 422 + 75 422 + 75 to 423 + 50	"B"	2 5 0 18 0 10 5 16 2 16 2 16 2 16 2 16 2 16	1 15 16 16 16 15 16 16 16 16 17 17 18

	W	EST	BOU	NDLANE
STATION TO STATION	LINE	PAVEMENT SECTION Nº	MEDIAN SECTION Nº	STATION TO STATION
434 + 50 to 441 + 17.22	"BL"	10	*	713 + 00 to 728 + 70
441 + 17.22 to 451 +00	"BL"	18	*	728+70 to 739+75.74
451 + 00 to 453 + 90	"BL"	6	*	739 + 75.74 to 742 + 70.00
453 + 90 to 461 + 87.22 461 + 87.22 to 464 + 80	"BL"	10 5	*	
464 + 80 to 477 + 68.62	"BL"	,2	*	
477 + 68.62 to 482 +50	"BL"	.0	*	
482 +50 to 484 +50	"BL"	13 Lt. 0 Rt.	*	
484 +50 to 400 + 00	"BL"	9	*	
490 +00 to 493 + 04.62 493 +04.62 to 494 +50	"BL"	/3 5	*	
404 +50 to 502 + 06.70	"BL"	2	*	
502 + 96.79 to 507 +50	"BL"	10	*	
507 +50 to 514 +96.79	"BL"	6	*	
514 + 96.79 to 523 + 50	"BL"	2	*	
523 +50 to 525 +62.74	"BL"	5	*	
525 + 62.74 to 528 + 40	"8L"	9 /3	*	
528 + 40 to 535 + 00 535 + 00 to 530 + 00	"BL"	9		
530 + 90 to 541 + (1.41	"BL"	<i>13</i>		
541 + 11.41 to 545 + 70	"BL"	2	* 100	
545 +70 to 550 +75	"BL"	10	*	
550 +75 to 651 +25	"BL"	2	*	
551+25 to 552 +40	"BL"	0	*	
552 +40 to 554 +75 554 +75 to 558 +01.30	"BL"	6	*	
558 + 01.30 to 550 + 40	"BL"	10	*	
550+40 to 560+00	"BL"	6	*	
560 +00 to 564 +35	"BL"	:18	*	
564 +35. to 565 +70	"BL"	6	*	
565 +70 to 578 +50	"BL"	18	*	
578 +50 to 580 +25	"BL"	.6	* * * * * * * * * * * * * * * * * * * *	
580 + 25 to 582 + 10 582 + 10 to 584 + 00	"BL" "BL"	6 GLt. 10 Rt.	14	
584 +00 to 584 +48.00	"BL"	10	14	
Eq:584 +48.06 "BL" Bock				
=582 +72.05 "B" Aheod				
582 +7205 to 585 +60	"B"	Ø	1	
585 + 50 to 587 + 00	"8" "8"	2Lt. GRt.		
587 +00 to 588 +50 588 +50 to 503 +32.34	"B"	16	15	
EQ: 503 +3234 "B" Bock			-	
=503 +34.25 "B" Aheod				
503 + 34.25 to 600 + 60.02	"B"	21	15	
600 + 60.02 to 611 + 75	"B"	10	15	
011 + 75 : 40 613 + 00	18"	10 Lt. 0 Rt.		
013 + 00 to 015 + 50	"B"		1	
G16 4 60 to G10 4 00	11A11	0 21t : 6Pt	1	
615 + 50 to 610 + 00	"8" "8"	2 Lt. · GRt.	1	
615 + 50 +0 610 +00 616 +00 +0 617 +15 617 +15 +0 620 +25	"8" "8" "8"		1 1 1	
616 +00 to 617 +15	"B"	2 Lt. 6 Rt. 2 Lt. 16 Rt.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
616 + 00 to 617 + 15 617 + 15 to 620 + 25	"8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2	1 1 1 1 15	
616 + 00 +0 617 + 15 617 + 15 +0 620 + 25 620 + 25 +0 622 + 05.07 622 + 05.07 +0 628 + 40 628 + 40 +0 640 + 64.55	"8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 18		
616 + 00 +0 617 + 15 617 + 15 +0 620 + 25 620 + 25 +0 622 + 05.07 622 + 05.07 +0 628 + 40 628 + 40 +0 640 + 64.55 640 + 64.55 +0	"8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 18 10	(5) !	
@1@ + 00 to @17 + 15 @17 + 15 to @20 + 25 @20 + 25 to @22 + 05.07 @22 + 05.07 to @28 + 40 @28 + 40 to @40 + @4.55 @40 + @4.55 to to @72 + 40	"8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 18 10 5	15	
@1@ + 00 to @17 + 15 @17 + 15 to @20 + 25 @20 + 25 to @22 + 05.07 @22 + 05.07 to @28 + 40 @28 + 40 to @40 + @4.55 @40 + @4.55 to to @72 + 40 to @74 + 90	"8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 18 10 5 10	(5) !	
@1@ + 00 to @17 + 15 @17 + 15 to @20 + 25 @20 + 25 to @22 + 05.07 @22 + 05.07 to @28 + 40 @28 + 40 to @40 + @4.55 @40 + @4.55 to to @72 + 40 @72 + 40 to @74 + 90 @74 + 90 to @76 + 40	"8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 18 10 5	(5) !	
616 + 00 to 617 + 15 617 + 15 to 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 to 640 + 64.55 640 + 64.55 to to 672 + 40	"8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 18 10 5 10 2	(5) !	
@1@ + 00 +0 @17 + 15 @17 + 15 +0 @20 + 25 @20 + 25 +0 @22 + 05.07 @22 + 05.07 +0 @28 + 40 @28 + 40 +0 @40 + @4.55 @40 + @4.55 +0 +0 @72 + 40 @72 + 40 +0 @74 + 90 @74 + 90 +0 @76 + 40 @76 + 40 +0 @77 + 90	"8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 10 5 10 2 5 2 Lt. 5 Rt.	(5) !	
616 + 00 to 617 + 15 617 + 15 to 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 to 640 + 64.55 640 + 64.55 to to 672 + 40 672 + 40 to 674 + 90 674 + 90 to 676 + 40 676 + 40 to 677 + 90 677 + 90 to 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "BL" Aheod	"8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 10 5 10 2 5 2 Lt. 5 Rt. 5	15 15 1 1	
616 + 00 to 617 + 15 617 + 15 to 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 to 640 + 64.55 640 + 64.55 to 672 + 40 to 674 + 90 674 + 90 to 676 + 40 676 + 40 to 677 + 90 677 + 90 to 680 + 23.64 EQ: 680 + 23.64 "BL" Aheod 680 + 23.64 to 680 + 75	"8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 18 10 5 10 2 5 2 Lt. 5 Rt. 5	15 15 1 1 1	
616 + 00 to 617 + 15 617 + 15 to 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 to 640 + 64.55 640 + 64.55 to to 672 + 40 672 + 40 to 674 + 90 674 + 90 to 676 + 40 677 + 90 to 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "BL" Aheod 680 + 23.64 to 680 + 75 680 + 75 to 683 + 75	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 10 5 10 2 5 2 Lt. 5 Rt. 5	15 1 1 1 1 1 1 1 1 1	
616 + 00 +0 617 + 15 617 + 15 +0 620 + 25 620 + 25 +0 622 + 05.07 622 + 05.07 +0 628 + 40 628 + 40 +0 640 + 04.55 640 + 64.55 +0 672 + 40 672 + 40 +0 674 + 90 674 + 90 +0 676 + 40 676 + 40 +0 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "BL" Aheod 680 + 23.64 +0 680 + 75 683 + 75 +0 684 + 55	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 10 5 2 Lt. 5 Rt. 5 10 6 10	16 16 16 1 1 1 1 14 14	
616 + 00 to 617 + 15 617 + 15 to 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 to 640 + 64.55 640 + 64.55 to to 672 + 40 672 + 40 to 674 + 90 674 + 90 to 676 + 40 677 + 90 to 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "BL" Aheod 680 + 23.64 to 680 + 75 683 + 75 to 684 + 55 684 + 55 to 686 + 10	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 2 10 10 5 10 2 5 2 Lt. 5 Rt. 5	15 1 1 1 1 1 1 1 1 1	
616 + 00 +0 617 + 15 617 + 15 +0 620 + 25 620 + 25 +0 622 + 05.07 622 + 05.07 +0 628 + 40 628 + 40 +0 640 + 04.55 640 + 64.55 +0 672 + 40 672 + 40 +0 674 + 90 674 + 90 +0 676 + 40 676 + 40 +0 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "BL" Aheod 680 + 23.64 +0 680 + 75 683 + 75 +0 684 + 55	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 10 Rt. 10 10 5 10 2 5 2 Lt. 5 Rt. 5 10 6 10 6 10	16 16 11 1 1 1 14 14 14	
616 + 00 to 617 + 15 617 + 15 to 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 to 640 + 64.55 640 + 64.55 to 672 + 40 to 674 + 90 674 + 90 to 676 + 40 676 + 40 to 677 + 90 677 + 90 to 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "BL" Aheod 680 + 75 to 684 + 55 684 + 55 to 686 + 10 686 + 10 to 686 + 70	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 16 Rt. 10 18 10 5 10 2 5 2 Lt. 5 Rt. 5 10 6 10 6 10 6 10 6 10	15 15 1 1 1 1 14 14 14	
616 + 00 +0 617 + 15 617 + 15 +0 620 + 25 620 + 25 +0 622 + 05.07 622 + 05.07 +0 628 + 40 628 + 40 +0 649 + 64.55 649 + 64.55 +0 672 + 40 672 + 40 +0 674 + 90 674 + 90 +0 676 + 40 677 + 90 +0 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "B" Aheod 680 + 75 +0 683 + 75 684 + 55 +0 684 + 55 684 + 55 +0 686 + 70 686 + 70 +0 680 + 60 689 + 60 +0 694 + 23.64 694 + 23.64 +0 694 + 70	"B"	2 Lt. 6 Rt. 2 Lt. 10 Rt. 10 18 10 5 2 Lt. 5 Rt. 5 2 Lt. 5 Rt. 5 10 6 10 6 10 6 10 6 10 6 10 6 10 6 10	16 1 1 1 1 1 14 14 14 14 14 14	* See Cross Sections for Median
616 + 00 fo 617 + 15 617 + 15 fo 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 fo 640 + 64.55 640 + 64.55 to fo 672 + 40 672 + 40 fo 674 + 90 674 + 90 fo 676 + 40 676 + 40 fo 677 + 90 677 + 90 fo 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 f 23.64 "BL" Aheod 680 + 23.64 to 680 + 75 683 + 75 fo 684 + 55 684 + 55 to 686 + 10 686 + 70 fo 680 + 60 680 + 60 fo 694 + 23.64 694 + 23.64 fo 694 + 70 694 + 70 fo 695 + 10	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 10 Rt. 10 18 10 5 10 2 5 2 Lt. 5 Rt. 5 10 6 10 6 10 6 10 6 10 6 10 6 10 6 10	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* See Cross Sections for Median
616 + 00 +0 617 + 15 617 + 15 +0 620 + 25 620 + 25 +0 622 + 05.07 622 + 05.07 +0 628 + 40 628 + 40 +0 640 + 64.55 640 + 64.55 +0 672 + 40 672 + 40 +0 674 + 90 674 + 90 +0 676 + 40 677 + 90 +0 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "B" Bock 680 + 23.64 "B" Aheod 680 + 75 +0 684 + 55 684 + 55 +0 684 + 55 686 + 70 +0 680 + 60 680 + 60 +0 694 + 23.64 694 + 23.64 +0 694 + 70 694 + 70 +0 695 + 10 695 + 10 +0 705 +50	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 10 Rt. 10 10 5 2 Lt. 5 Rt. 5 2 Lt. 5 Rt. 5 10 6 10 6 10 6 10 6 10 6 10 6 10 6 10	16 1 16 1 1 1 14 14 14 14 14 14 14 14 14 14 14	* See Cross Sections for Median
616 + 00 +0 617 + 15 617 + 15 +0 620 + 25 620 + 25 +0 622 + 05.07 622 + 05.07 +0 628 + 40 628 + 40 +0 649 + 64.55 649 + 64.55 +0 672 + 40 672 + 40 +0 674 + 90 674 + 90 +0 676 + 40 676 + 40 +0 677 + 90 677 + 90 +0 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "B" Bock 680 + 75 +0 683 + 75 683 + 75 +0 684 + 55 684 + 55 +0 686 + 10 686 + 10 +0 689 + 60 689 +60 +0 694 + 23.64 694 + 23.64 +0 694 + 70 694 + 70 +0 695 + 10 695 + 10 +0 705 +50 705 +50 +0 706 +10	"B" "B" "B" "B" "B" "B" "B" "B" "BL"	2 Lt. 6 Rt. 2 Lt. 10 Rt. 10 10 5 10 2 5 2 Lt. 5 Rt. 5 10 0 10 0 10 0 10 0 10 10 10 10 10 10 1	16 1 1 1 1 1 14 14 14 14 14 14 14 14 14 14	
616 + 00 to 617 + 15 617 + 15 to 620 + 25 620 + 25 to 622 + 05.07 622 + 05.07 to 628 + 40 628 + 40 to 649 + 64.55 640 + 64.55 to 672 + 40 672 + 40 674 + 90 to 676 + 40 677 + 90 to 680 + 23.64 EQ: 680 + 23.64 "B" Bock = 680 + 23.64 "B" Aheod 680 + 75 to 683 + 75 683 + 75 to 684 + 55 684 + 55 to 686 + 10 686 + 70 to 680 + 23.64 694 + 23.64 to 694 + 23.64 694 + 23.64 to 694 + 23.64 694 + 23.64 to 694 + 70 695 + 10 to 705 + 50	"8" "8" "8" "8" "8" "8" "8" "8" "8" "8"	2 Lt. 6 Rt. 2 Lt. 10 Rt. 10 10 5 2 Lt. 5 Rt. 5 2 Lt. 5 Rt. 5 10 6 10 6 10 6 10 6 10 6 10 6 10 6 10	16 1 16 1 1 1 14 14 14 14 14 14 14 14 14 14 14	* See Cross Sections for Median of Submitted Fo

PROJECT NO. LINE SHEET TOTAL NO. SHEETS

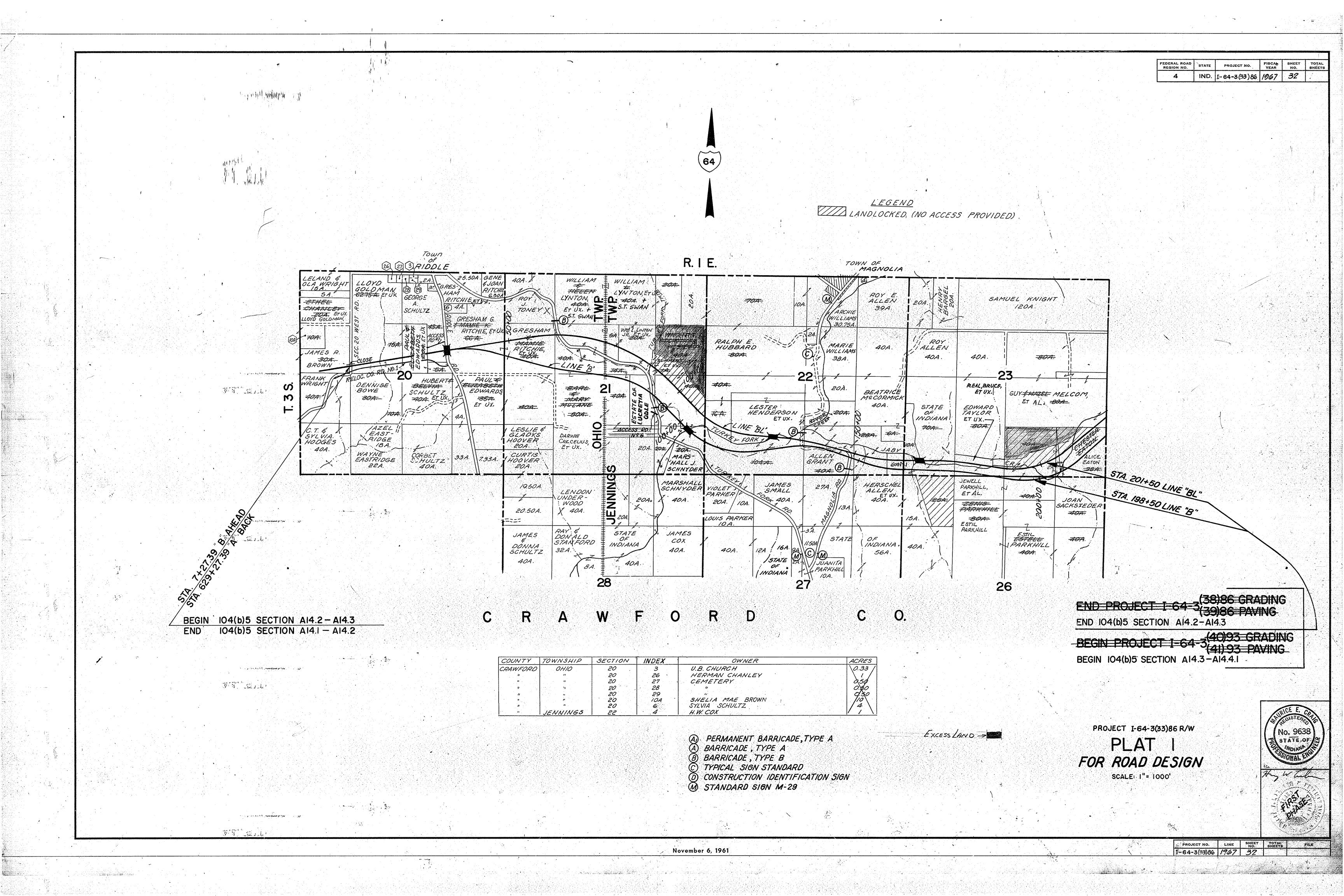
PROJECT NO. IND. I-64-3(33)86 1967 31 a prosell water w COUNTY TOWNSHIP SECTION INDEX OWNER CLYDE ROBERTS
THOMAS & NELLIE MILBY
GREY ASH ET. AL.
NORMAN BURNSWORTH
DENOLA FAULKNER
EVERETT & ESTELLA TIMBERLAKE
GEORGE & HALLIE RAINEY
WILLIAM & MARTENIA SMITH 2 2.75 9.50 0.50 0.50 VO CRAWFORD 23 23 128 120 GRANT SATTERFIELD ELMER & ALICE HOUSE E&H. JR. ALLINGER ELMER & ALICE HOUSE END 104(b)5 SECTION A14.1-A14.2 25 25 25 25 25 29 2 BEGIN 104(b)5 SECTION A14.2-A14.3 SHERRIL & BERTHA' WRIGHT JOHN F. & ROSA STROUT THOMAS & ARZELLA COLLINS RUSSELL & TERESIS UNDERHILL VERSEL D. WRIGHT 9A 9B 10B 23B 12B SAMUEL D. WRIGHT RAINEY, GEORGE ET UX.

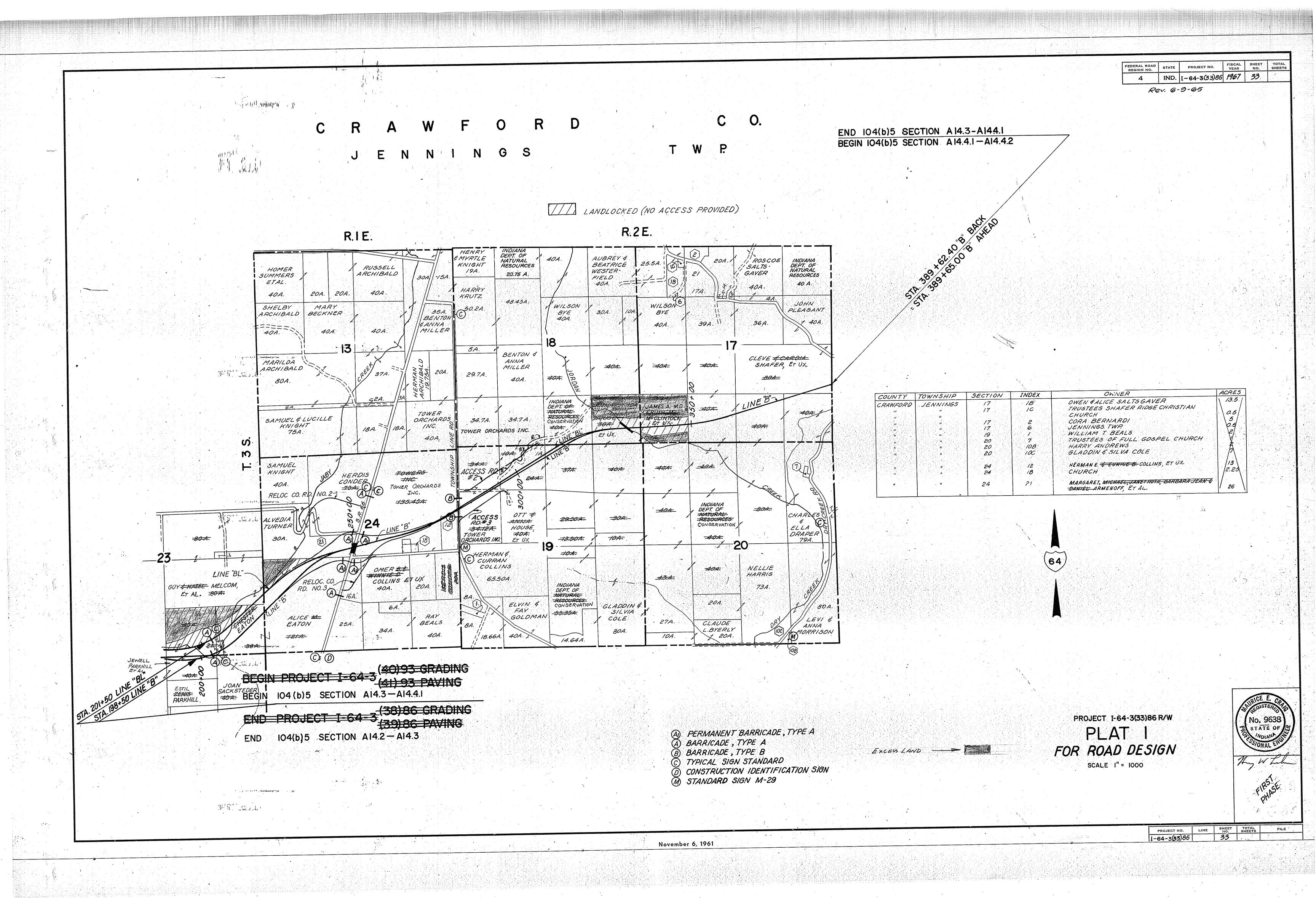
J.C. LONGEST & LEO LAND

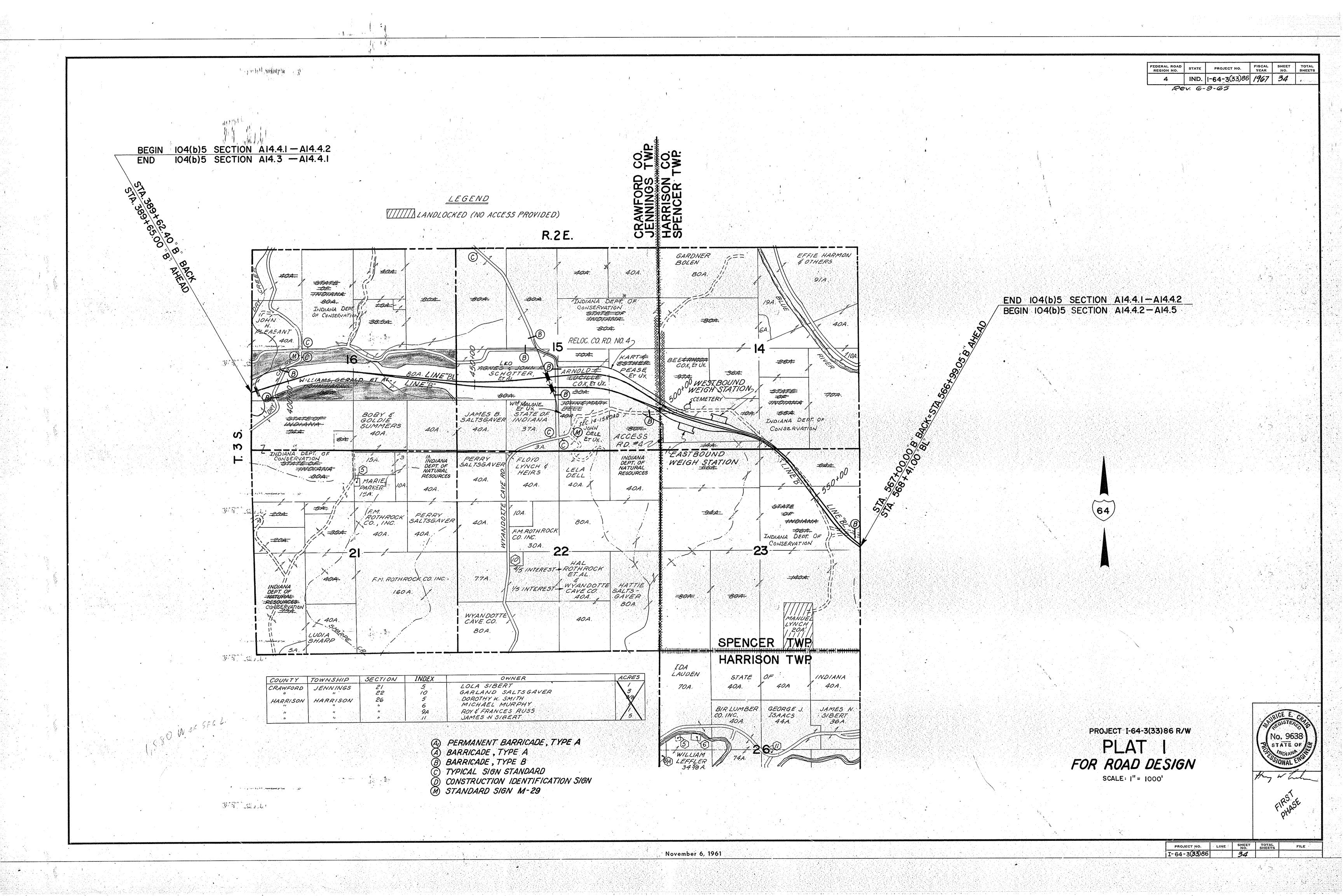
GRANT SATTERFIELD

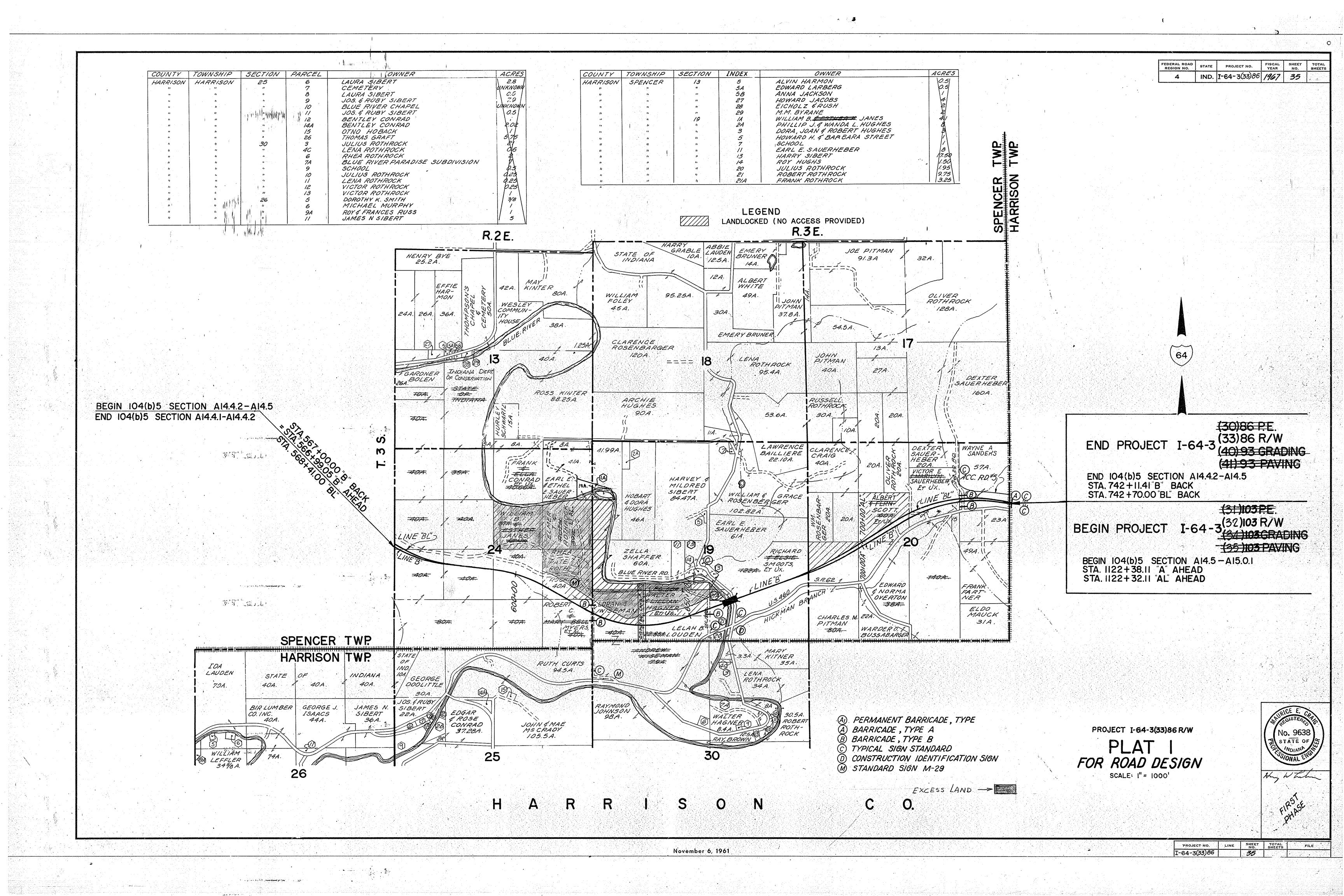
GRESHAM RITCHIE

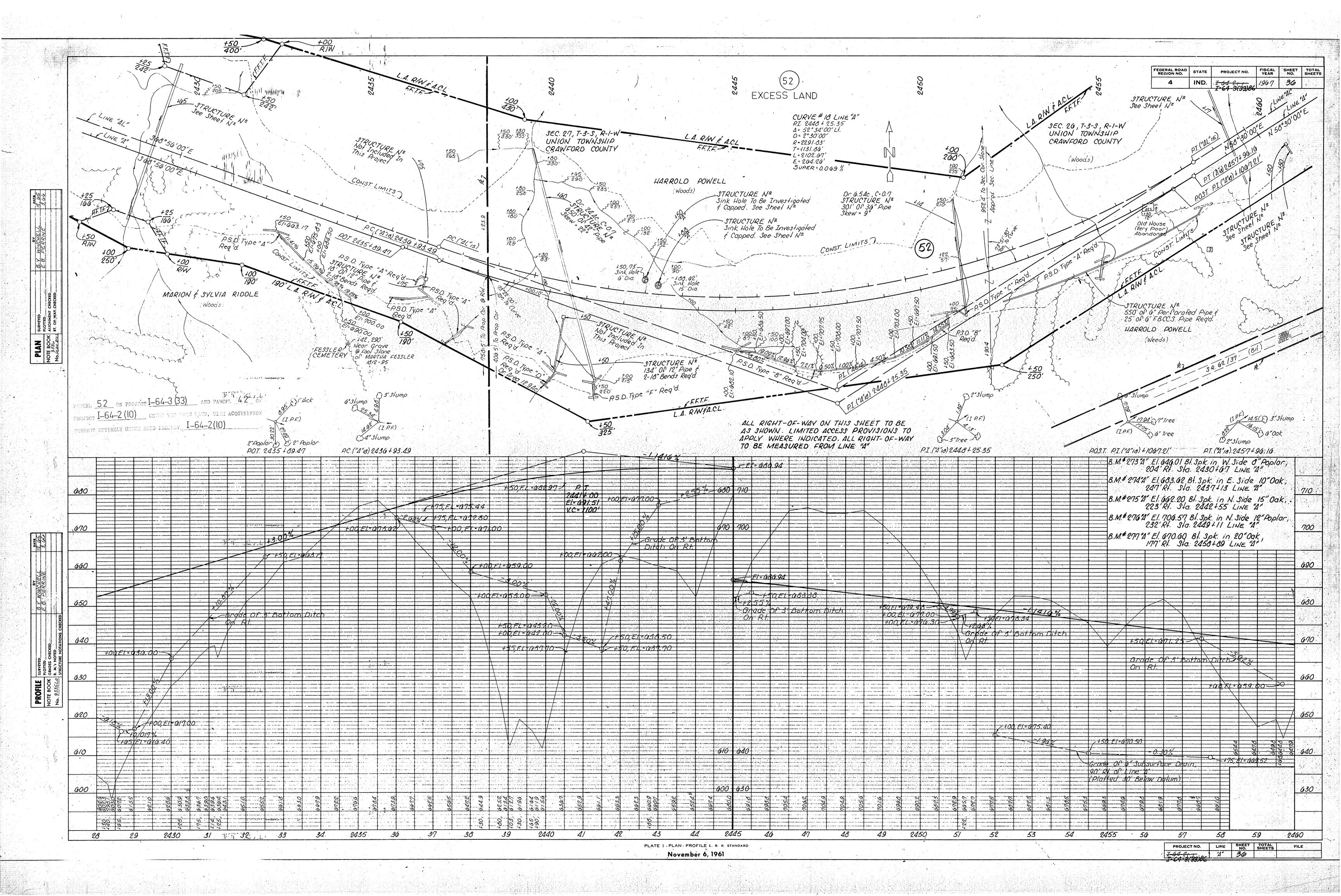
GENE & JOAN RITCHIE OHIO .19 5B 6A REVA LYNCH ROBERT & MINNIE FISCHER R.L. SCHROEDER UNION LEGEND LANDLOCKED (NO ACCESS PROVIDED) KENNETH 3 / DONALD HERMAN THELMA ISAAC STURGILL DIMPLE WAYNE LUCKETT JESSIE BROWN GRADY GOLDMAN PORTER 4A. ERHART NORMA LASWELL HENRY. LILLIE ROBERSON ET.AL. 72A. LOUISE LEATHER- 11 EDWARD\ COX LAND 46.02A. MATTIN-37.10A. GENE U.S.A. 6A.1 20A. U.S.A. GERALDINE CHANCY BALLARD \$ JOAN 203.11A. JOHN BIRD RITCHIE 0.65A. MARTHA X LELAND 37.10A. SCHROEDER 65.31A. GOLDMAN HAWK 34A. OLA. 40A. WRIGHT DEMUTH LLOYD GOLDMAN, ETI UX. SELIA SHROEDER 29.69A TROY SMITH MAE SA: LLOYD GOLDMAN ETMEL ET UX FRAIME BROWN GLENDON 804 SCHULTZ CHANLEY FAYE MADGE GRESHAM G. O STEPSOM -20-A: HIGHFILL .U.S.A. 160A. 3.18 A. HAROLD E JAMES F BROWN y BROWN 39.50A. 73.82 A BEGIN PROJECT I-64 CHESTER RAY EKAY DARLENE STURGEON HUBERT SCHULTZ, VERSHAL E 20A. ILO JENKINS BERNADINE KEYSTER BOWE BEGIN 104(b)5 SECTION AI4.1 - AI4.2 SMITH GRADY & KATIE WRIGHT STA. 2463 + 00.00 "A" AHEAD STA. 2463 + 22.00 "AL" AHEAD AGEL ET AL AZEL EAST-RIDGE C.J. &) SYLVIA. HODGES GLADYS END PROJECT I-64-2 CORBET SCHULTZ 40A. WAYNE EASTRIDGE ALMA ARMSTROI ET UX, END 104(b)5 SECTION A13 - A14.1 STA. 2463+00.00 A BACK STA. 2463+22.00 AL BACK WAYNE MARGAREN SHEPERD R.IE. MARIE HOWERTON 60A. PERMANENT BARRICADE, TYPE A SCHULTZ, ET UX. WW. Layle BARRICADE, TYPE A BARRICADE, TYPE B 4 TYPICAL SIGN STANDARD CONSTRUCTION IDENTIFICATION SIGN M STANDARD SIGN M-29 U.S.A. 20A. 64 CECIL R. 20A. GLADYS ORIS E SADDLER SHERRON 35A EXCESS LAND -> PROJECT 1-64-3(33)86 R/W R. I W. PLAT FOR ROAD DESIGN SCALE: I" = 1000 November 6, 1961 1-64-3*(33)86*

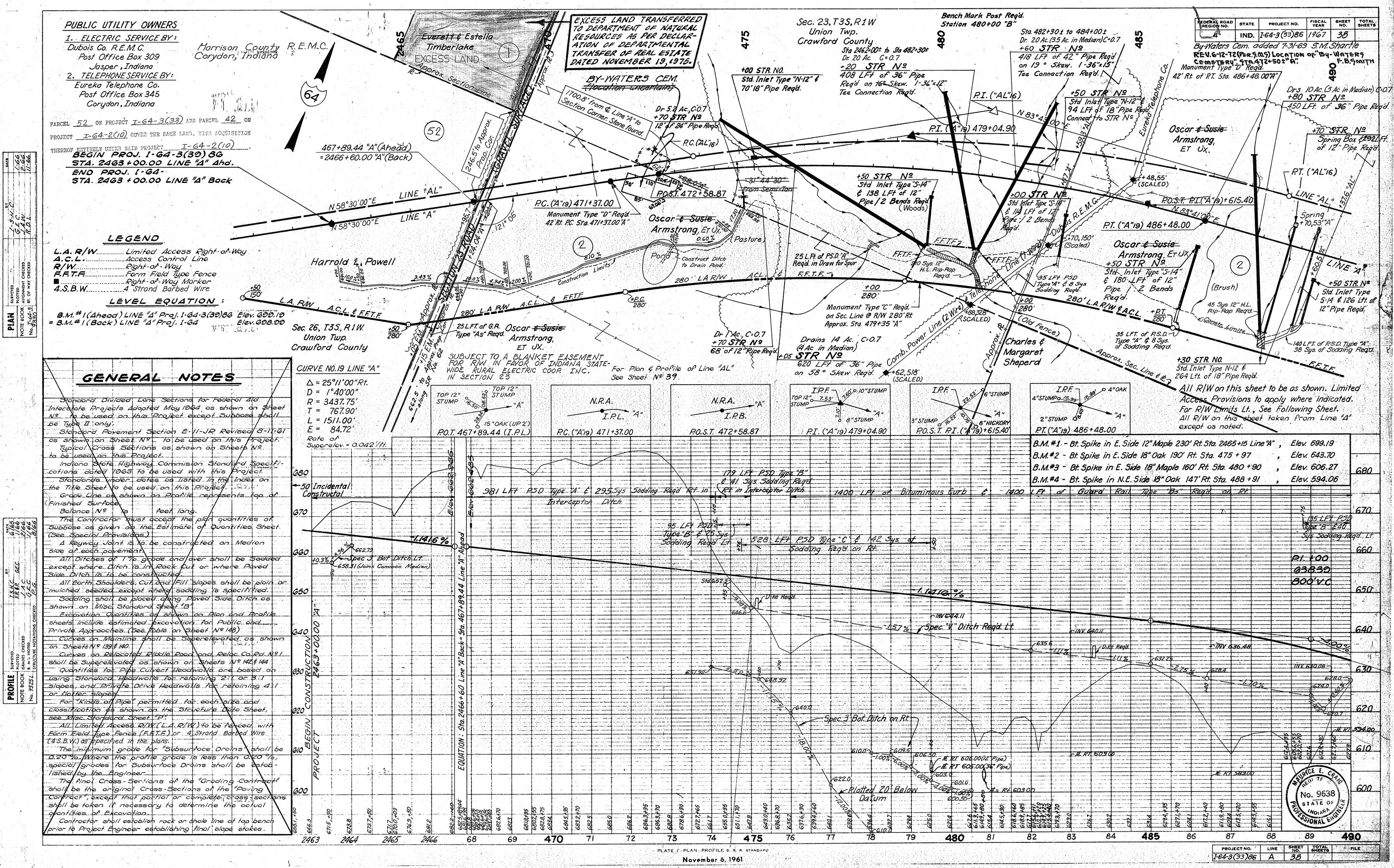


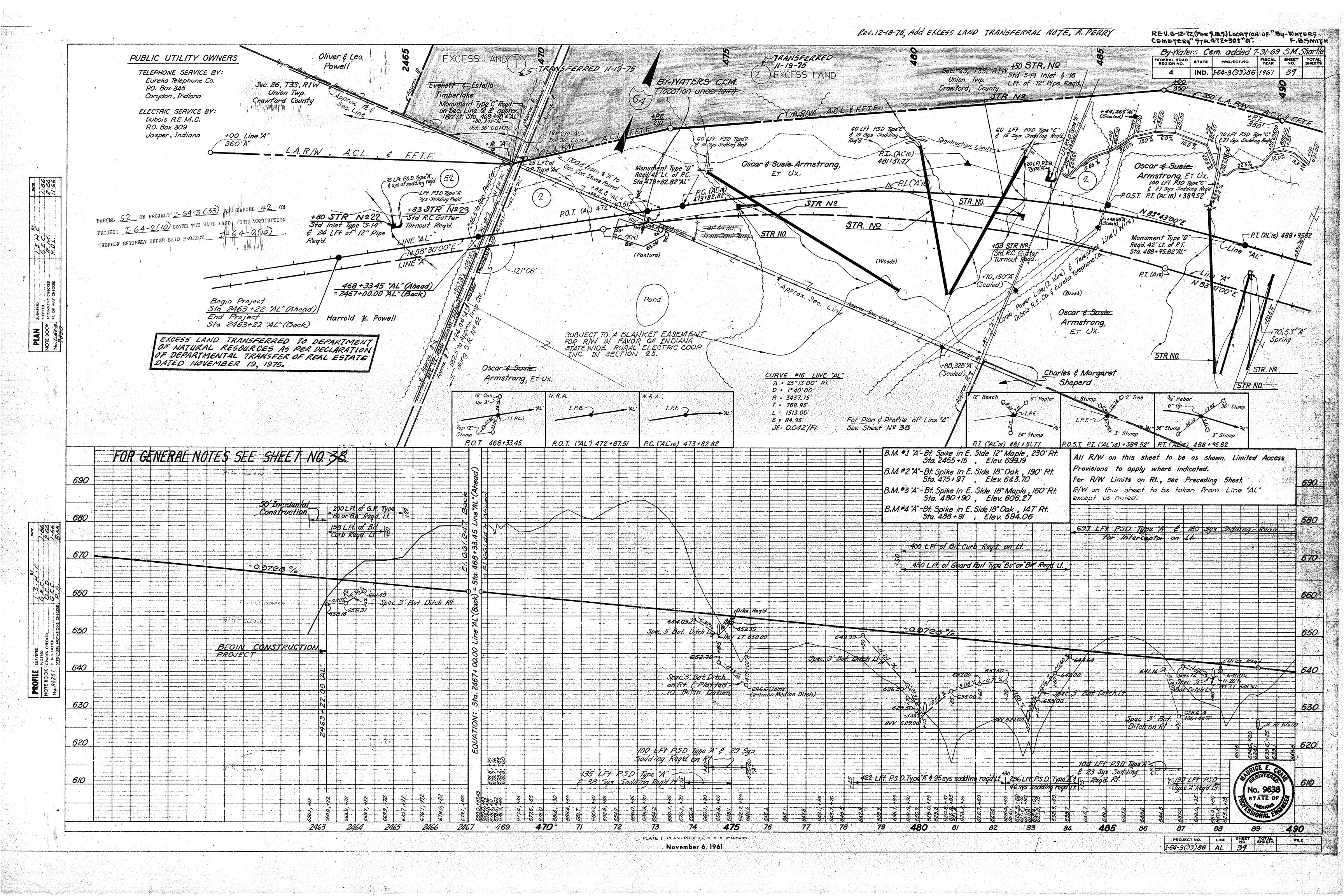


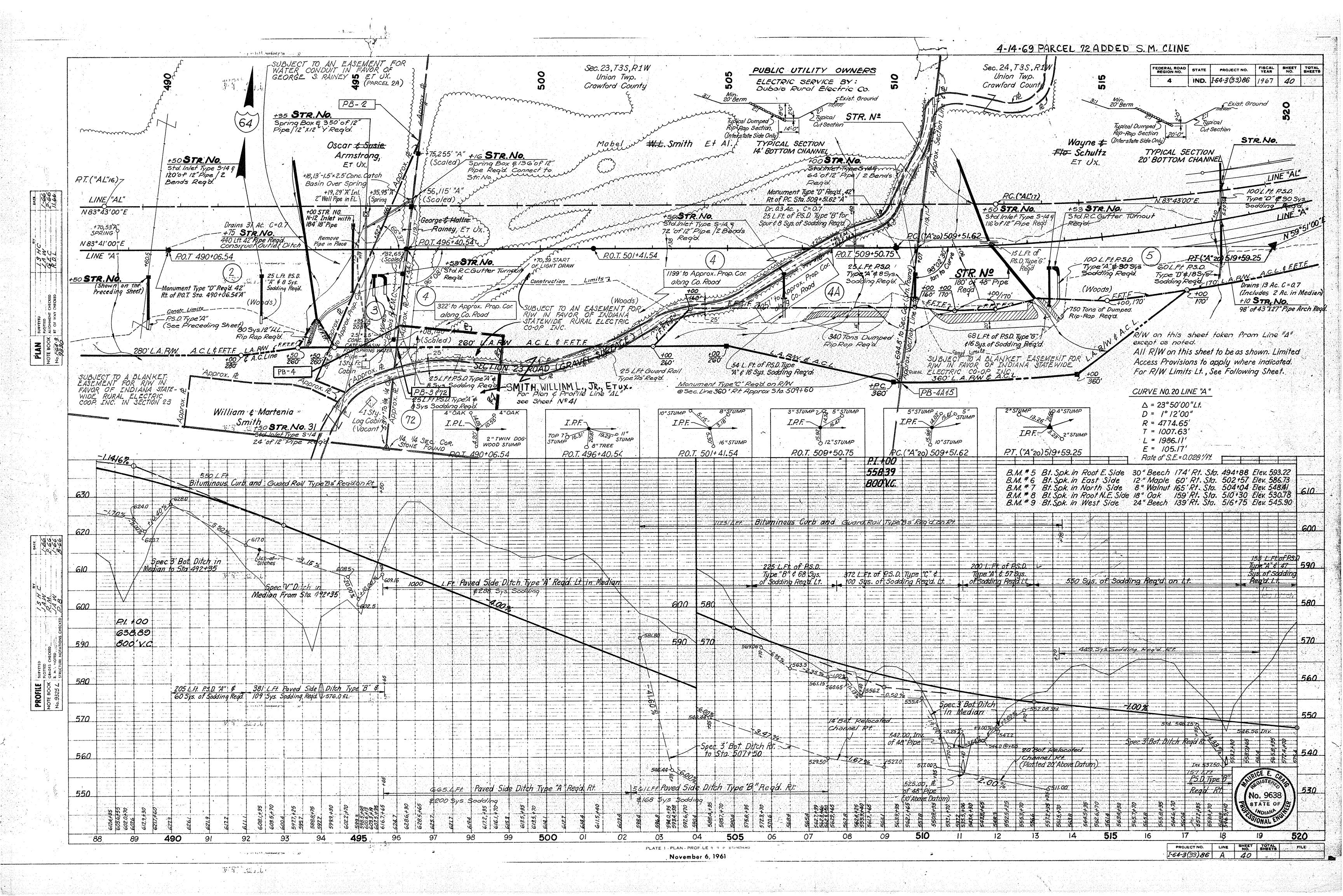


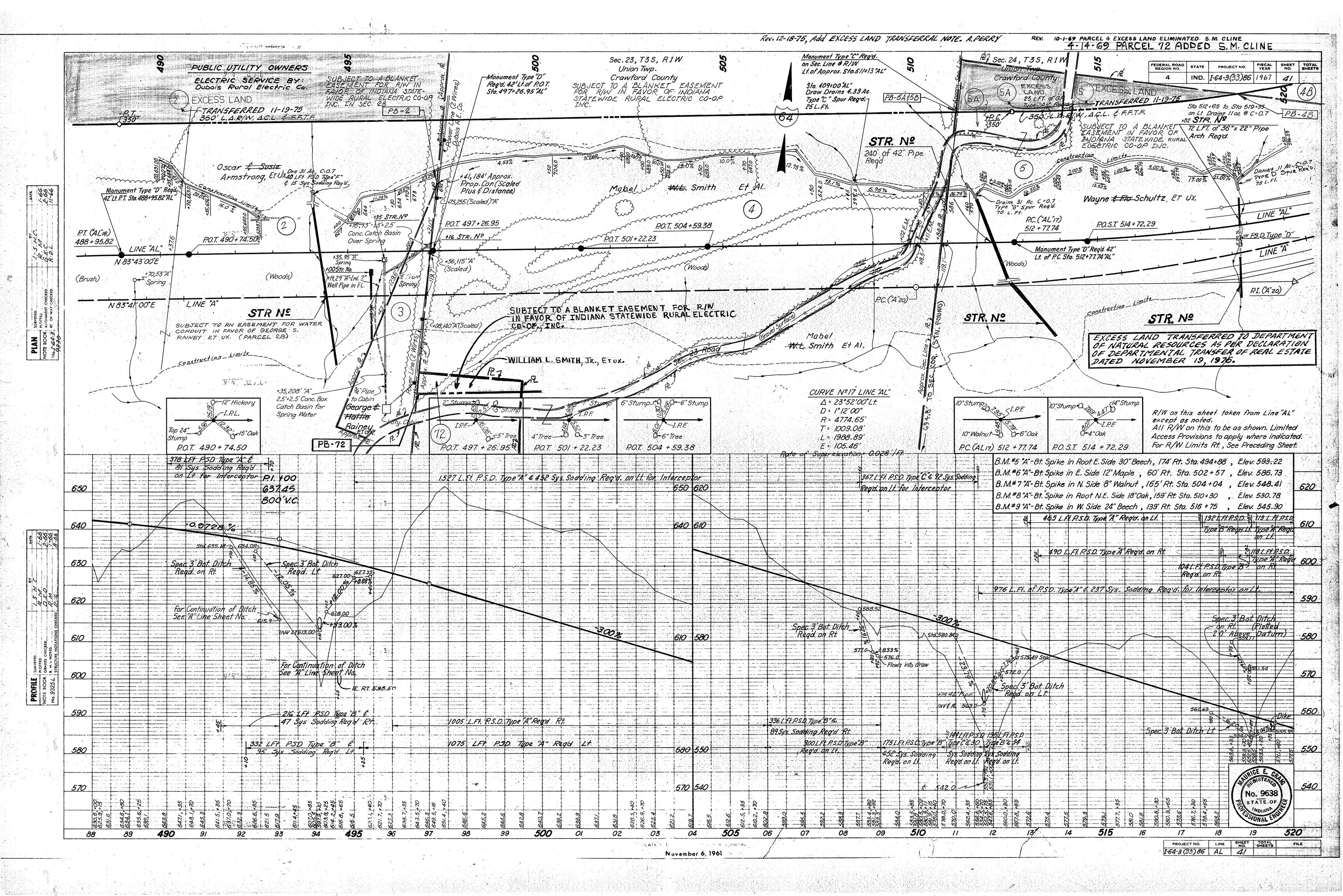


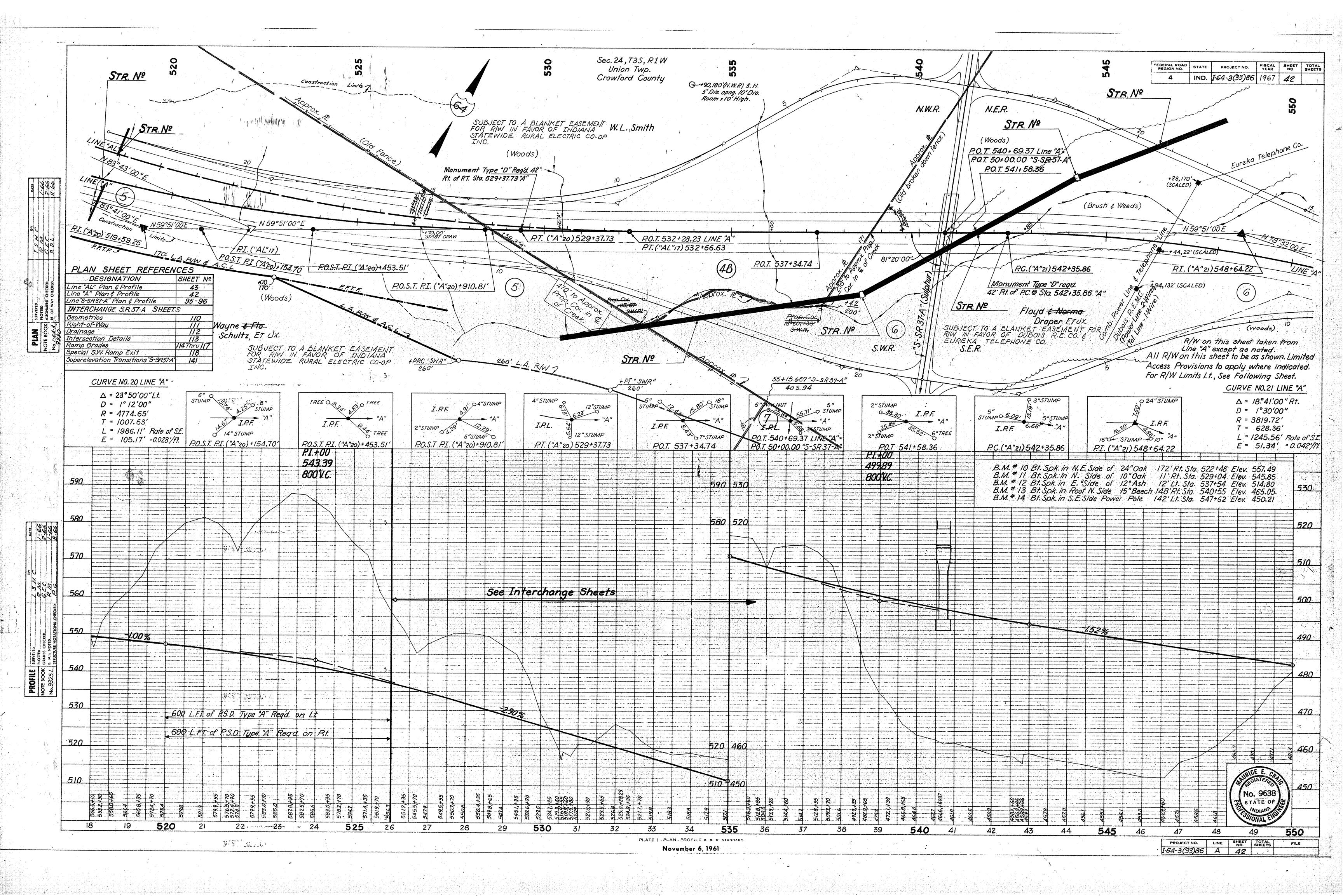


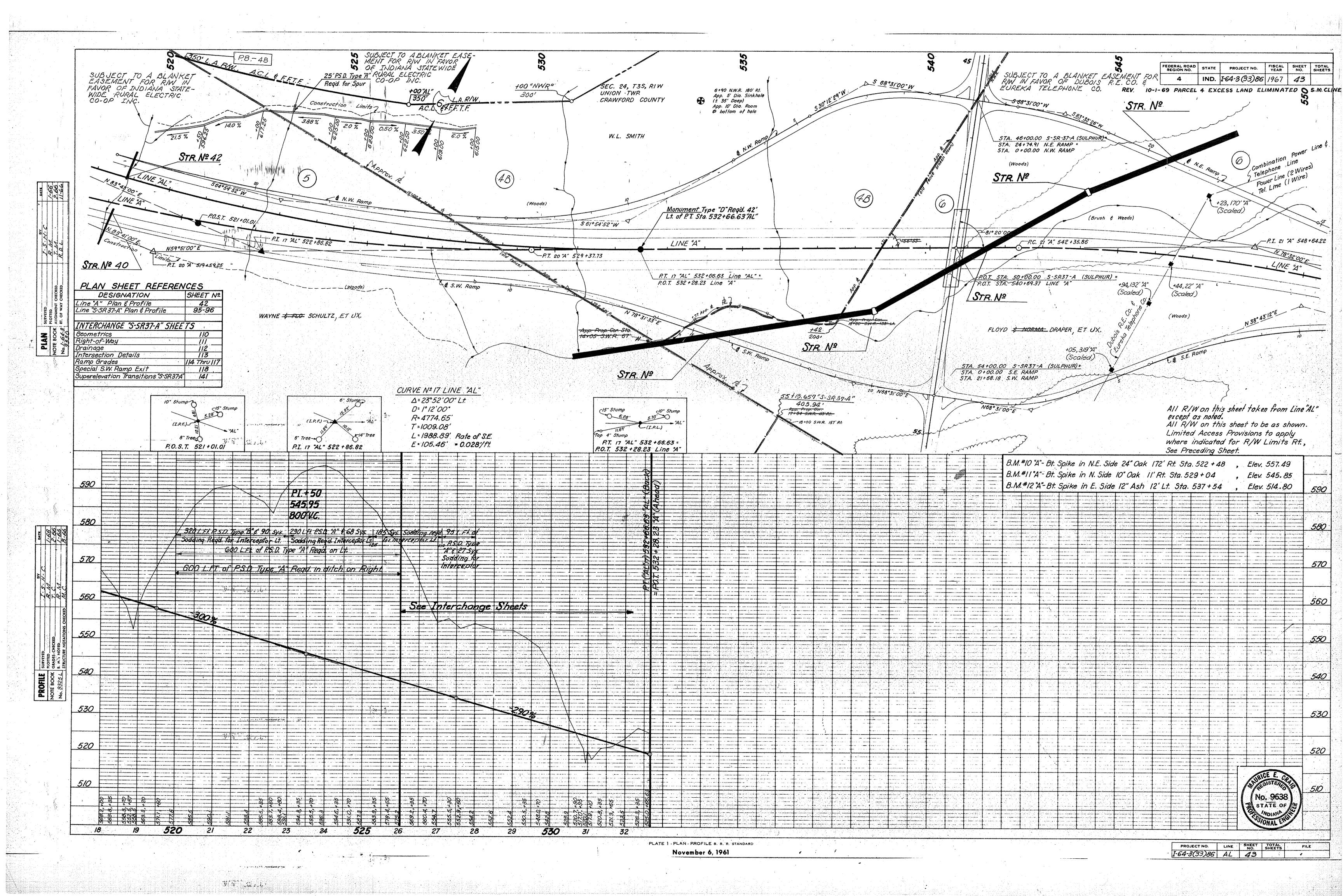


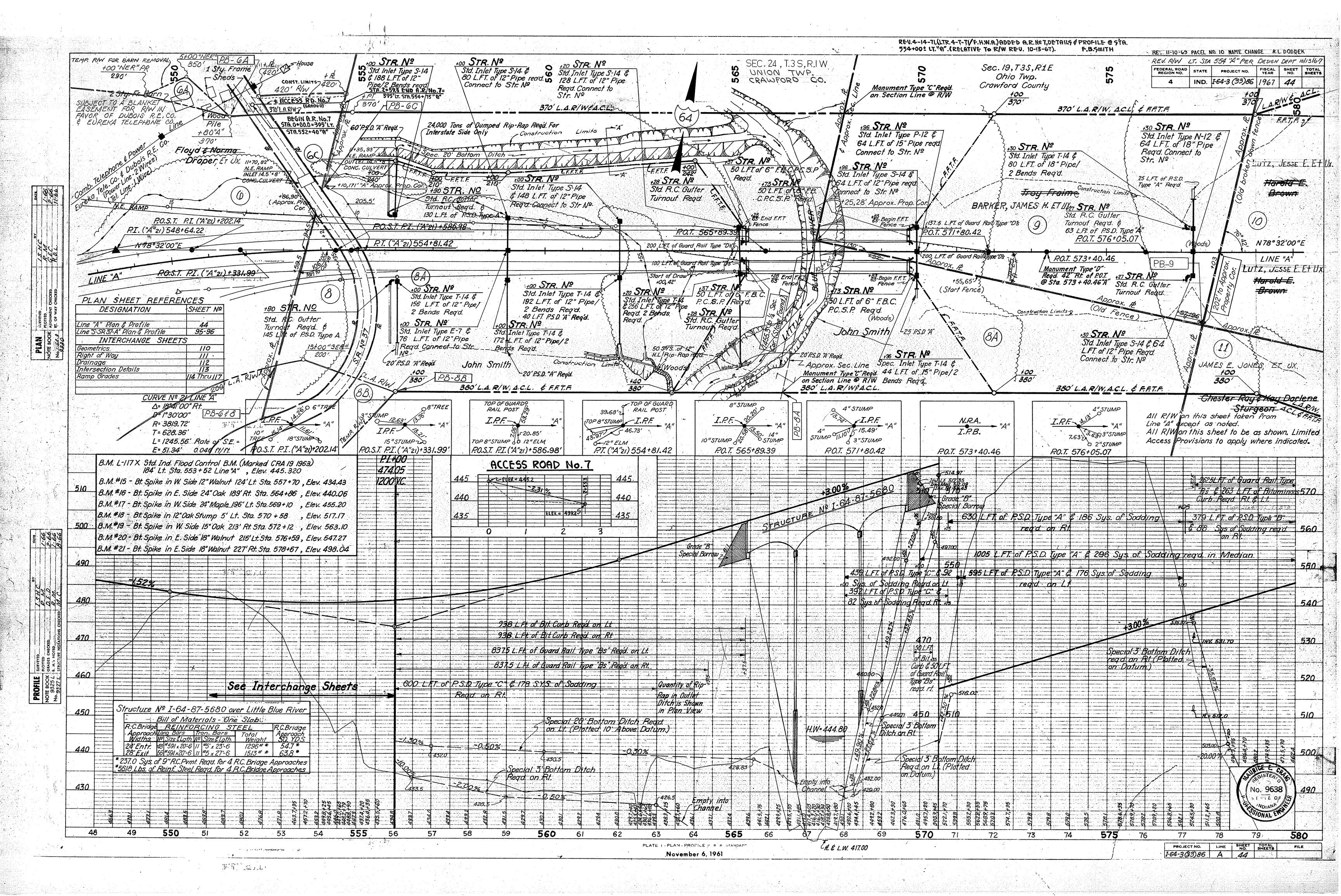


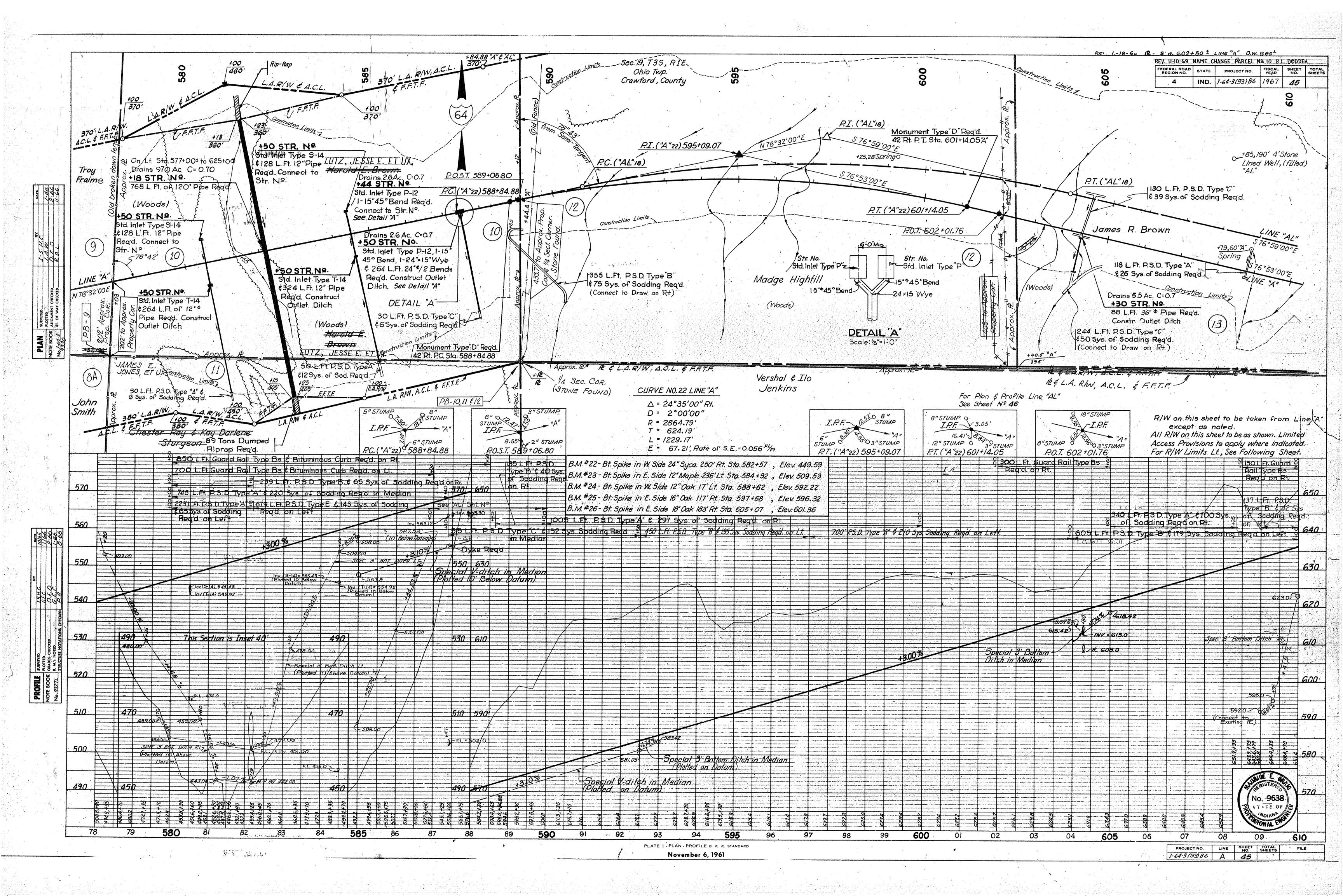


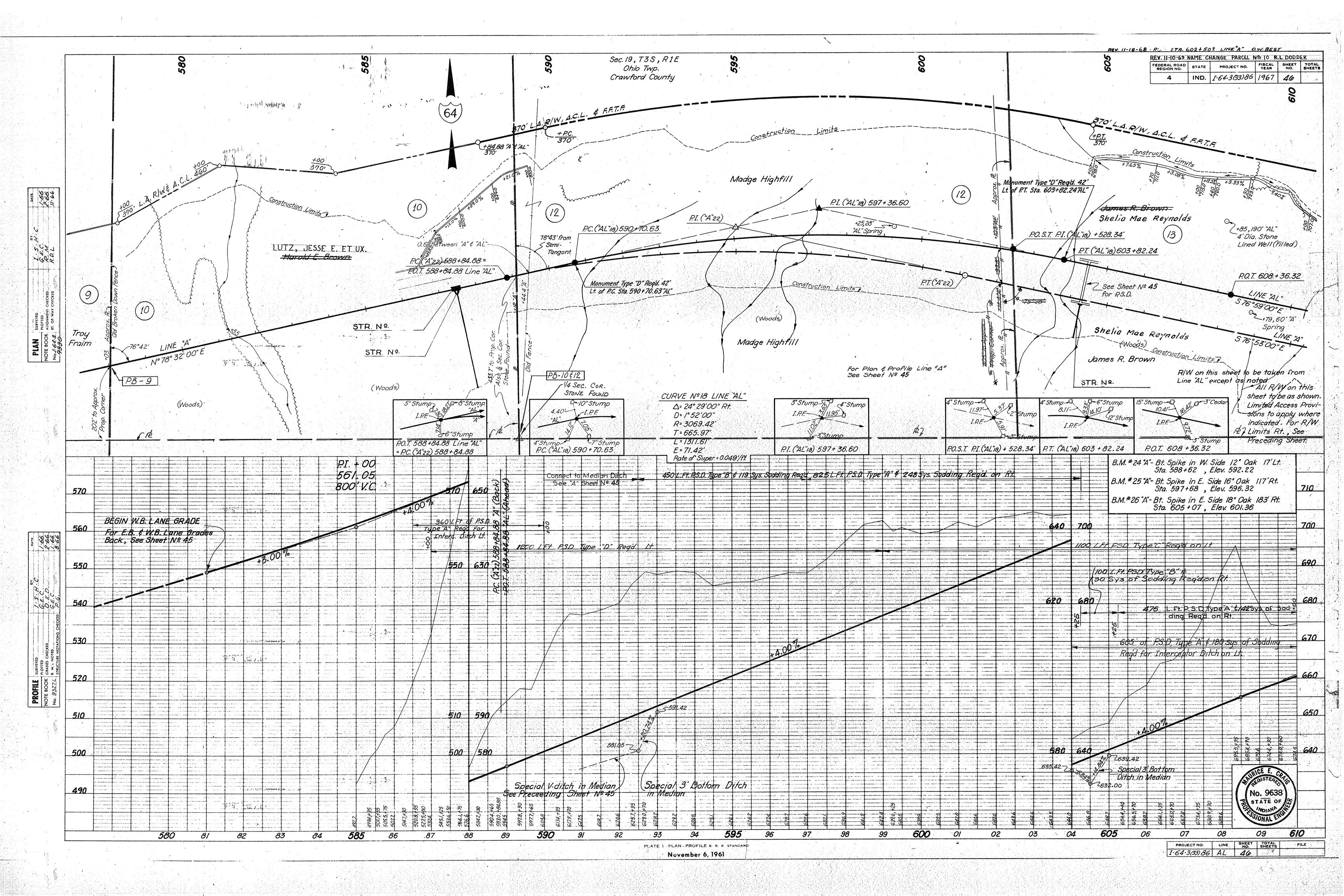


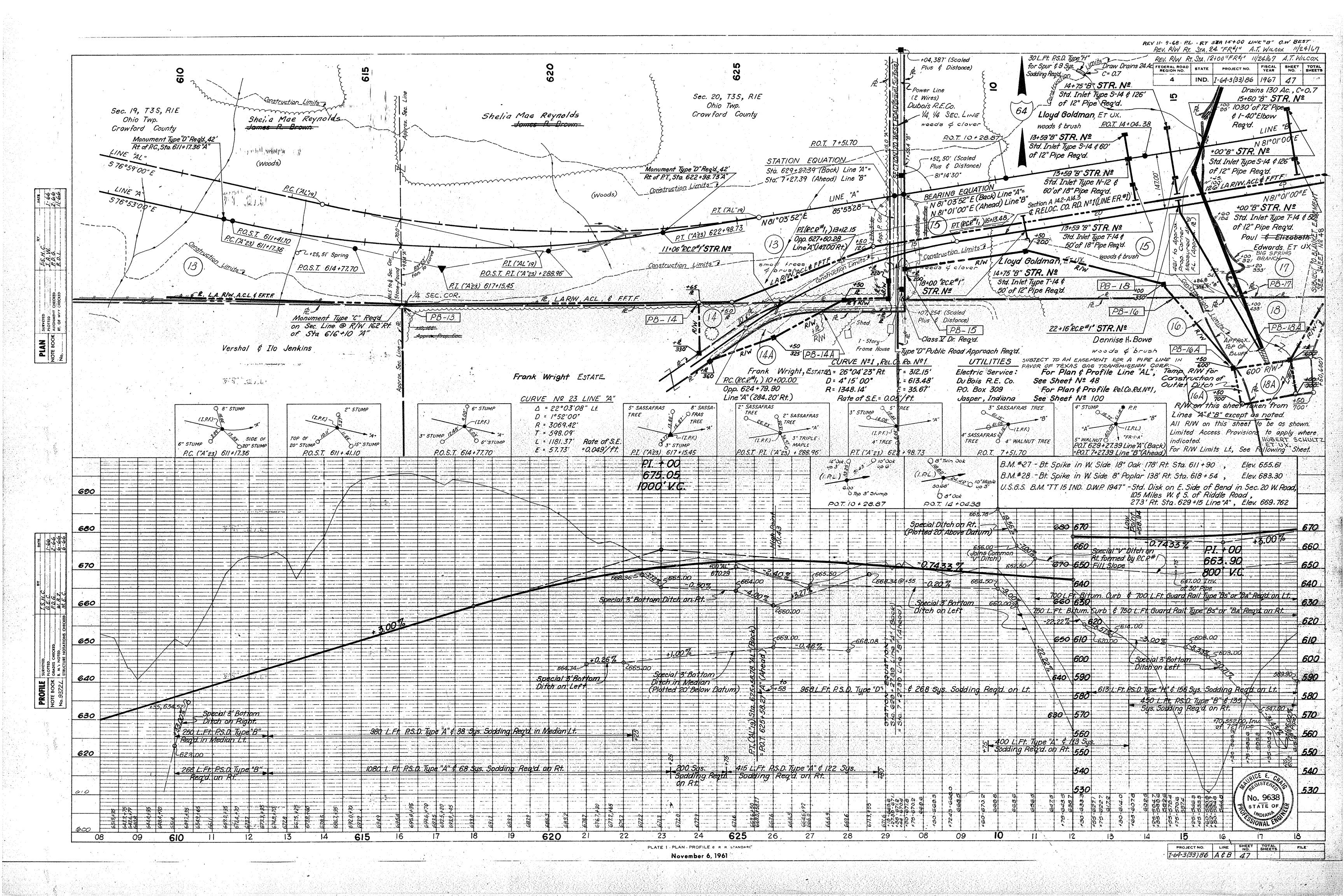


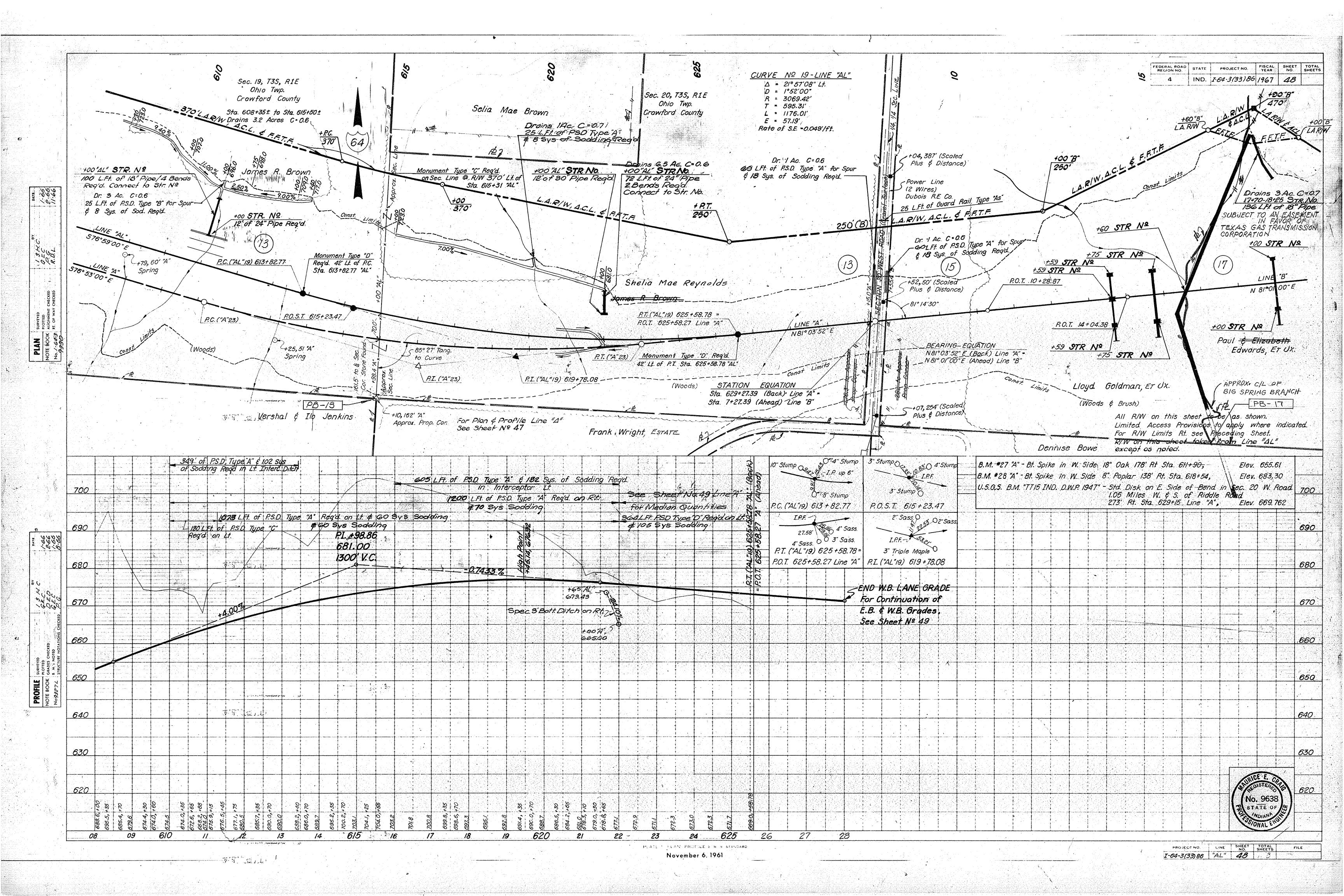


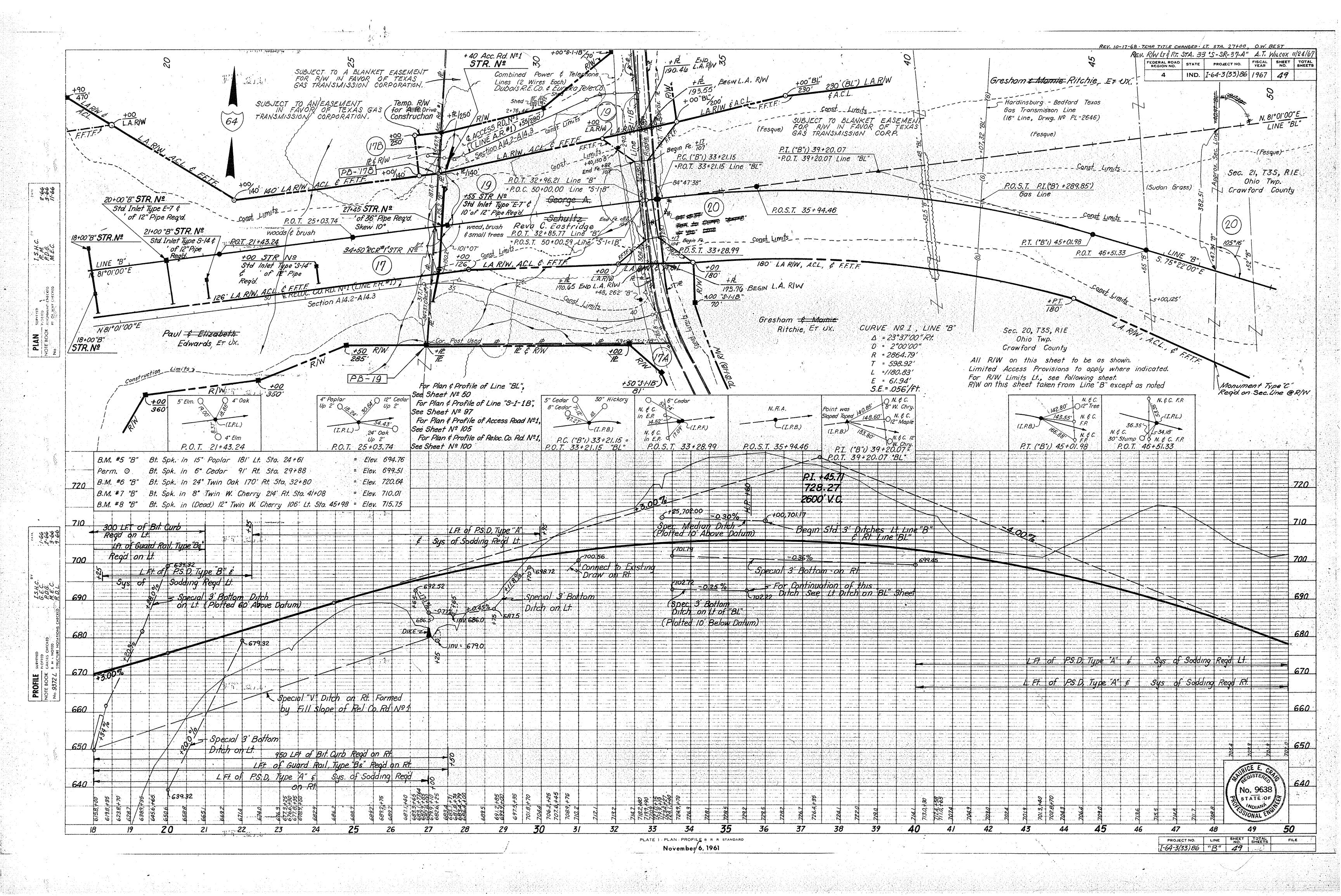


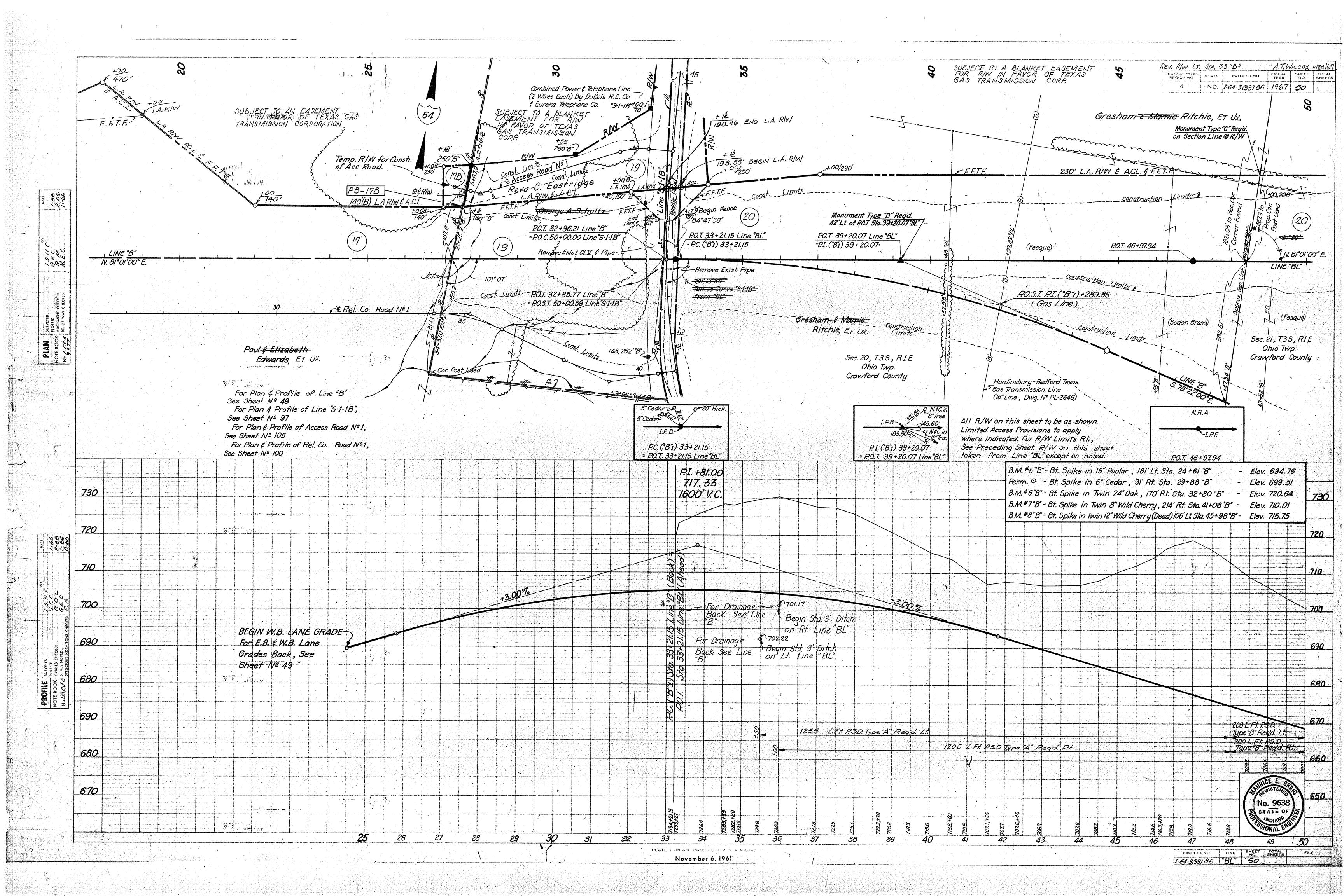


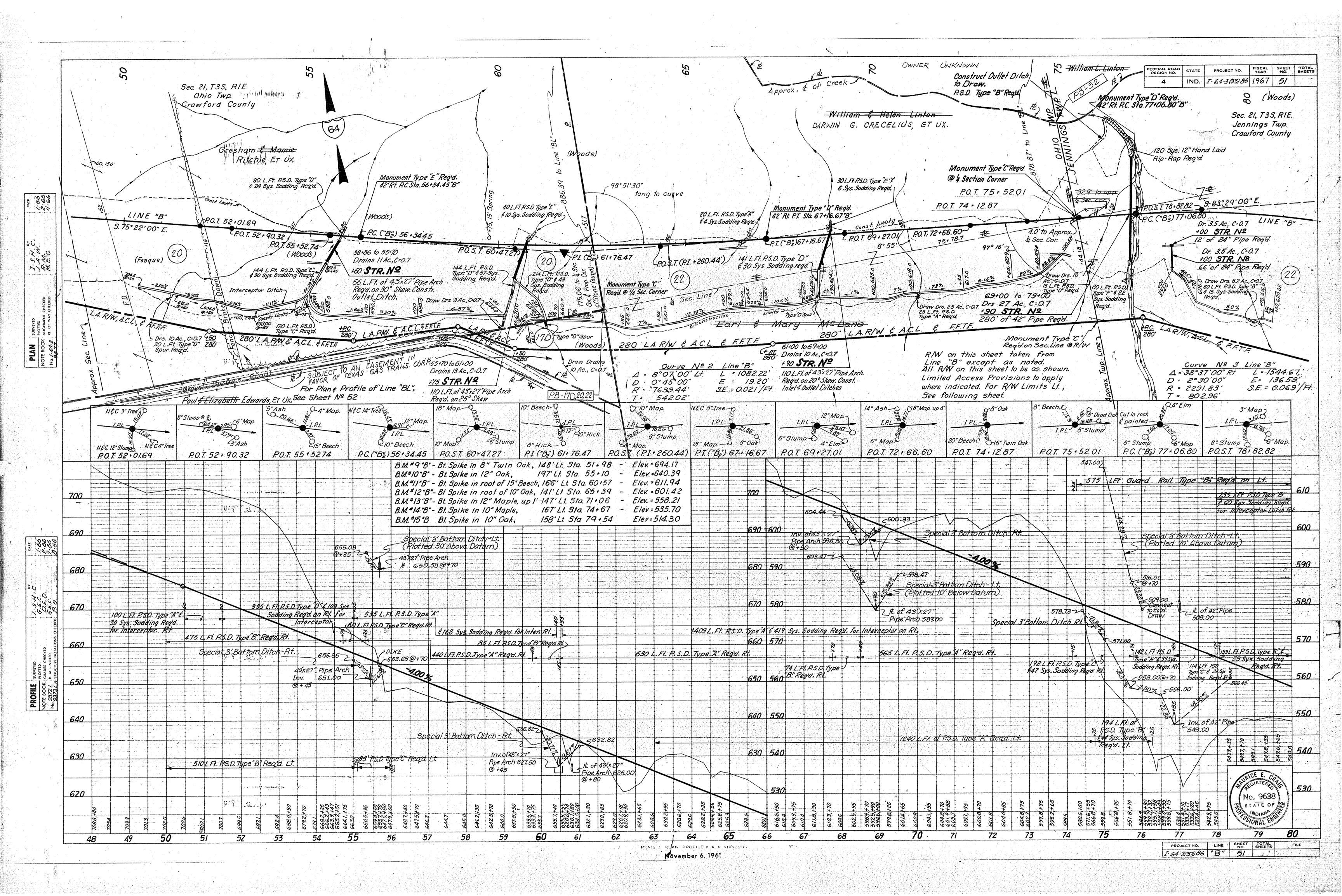


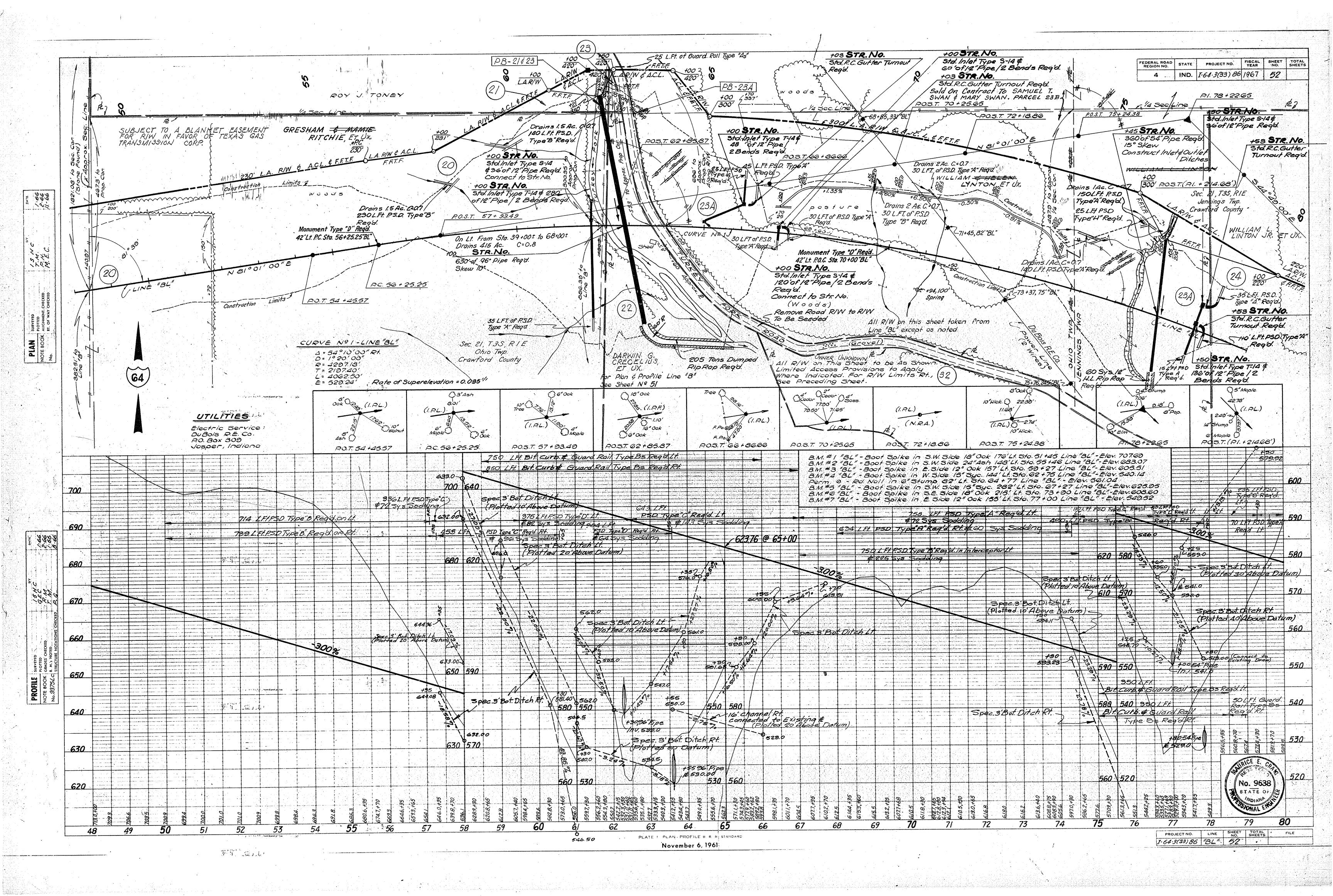


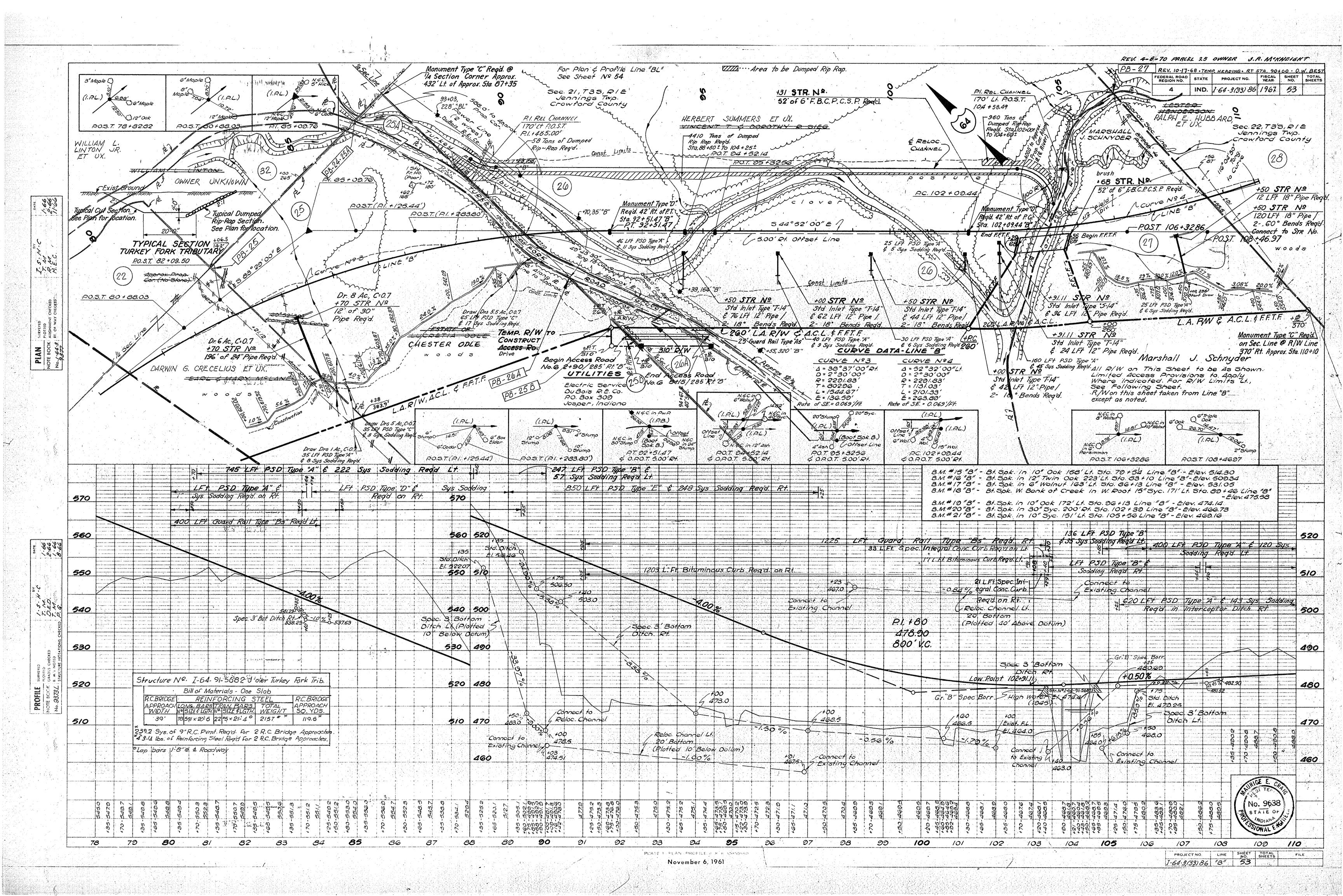


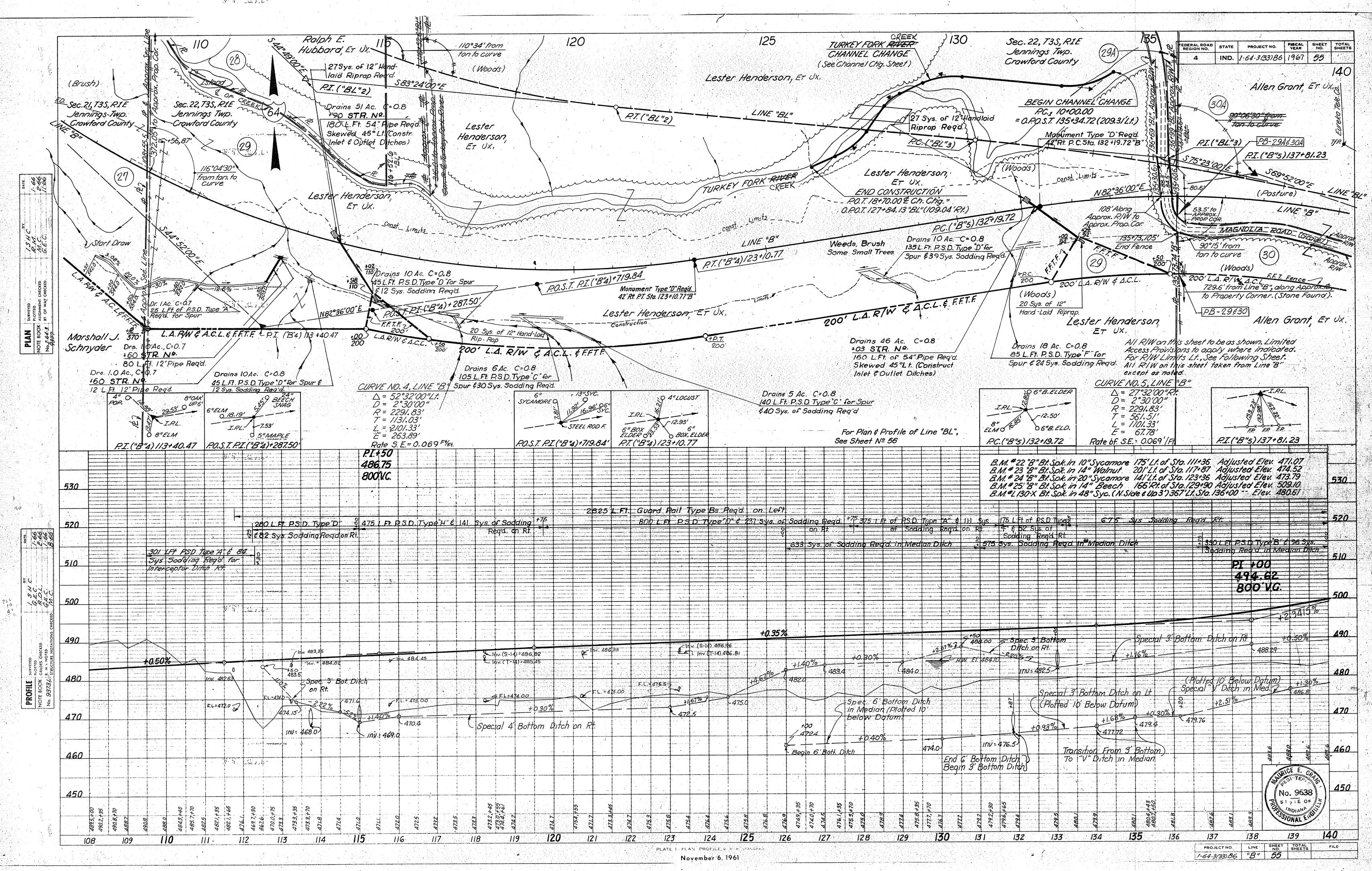


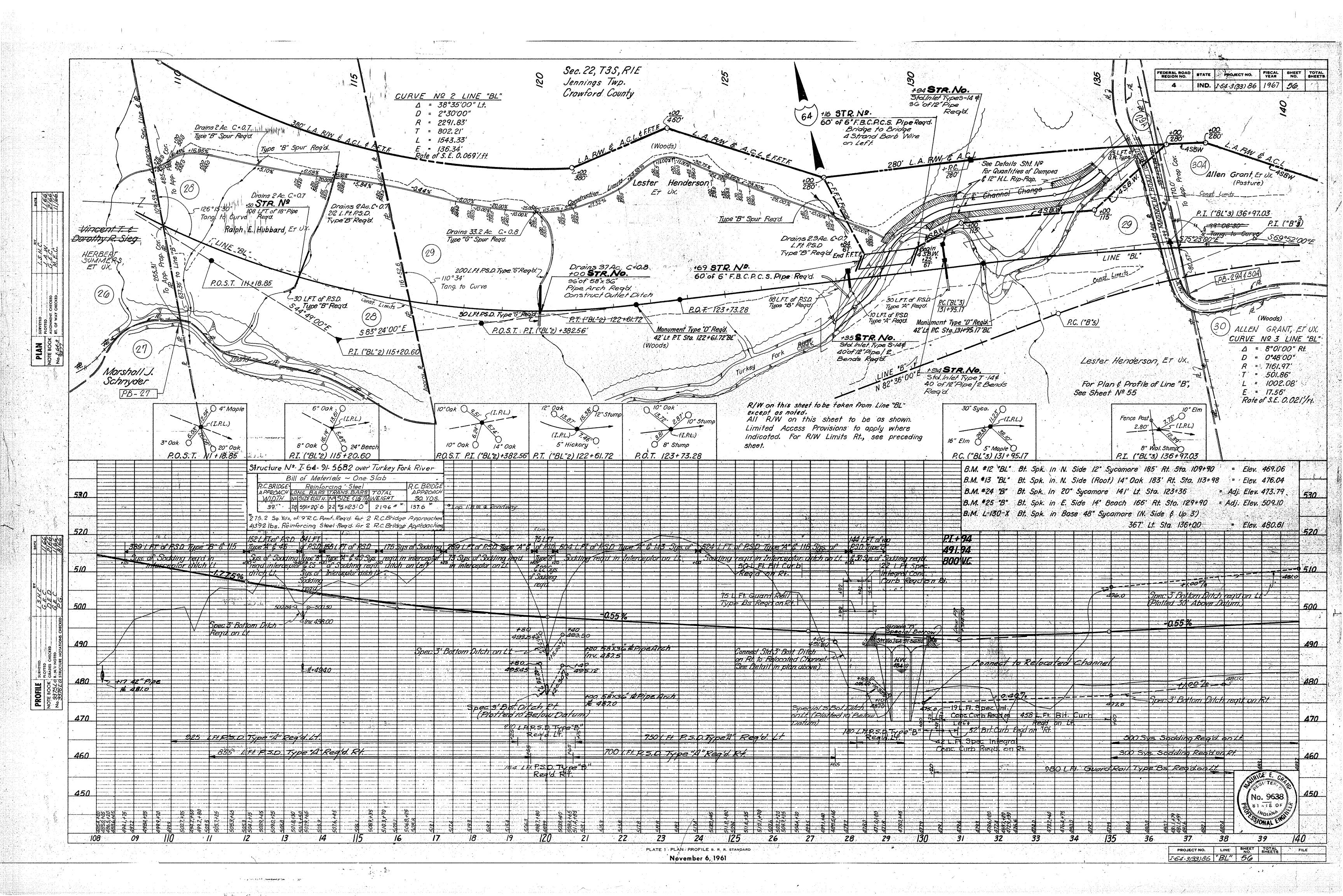


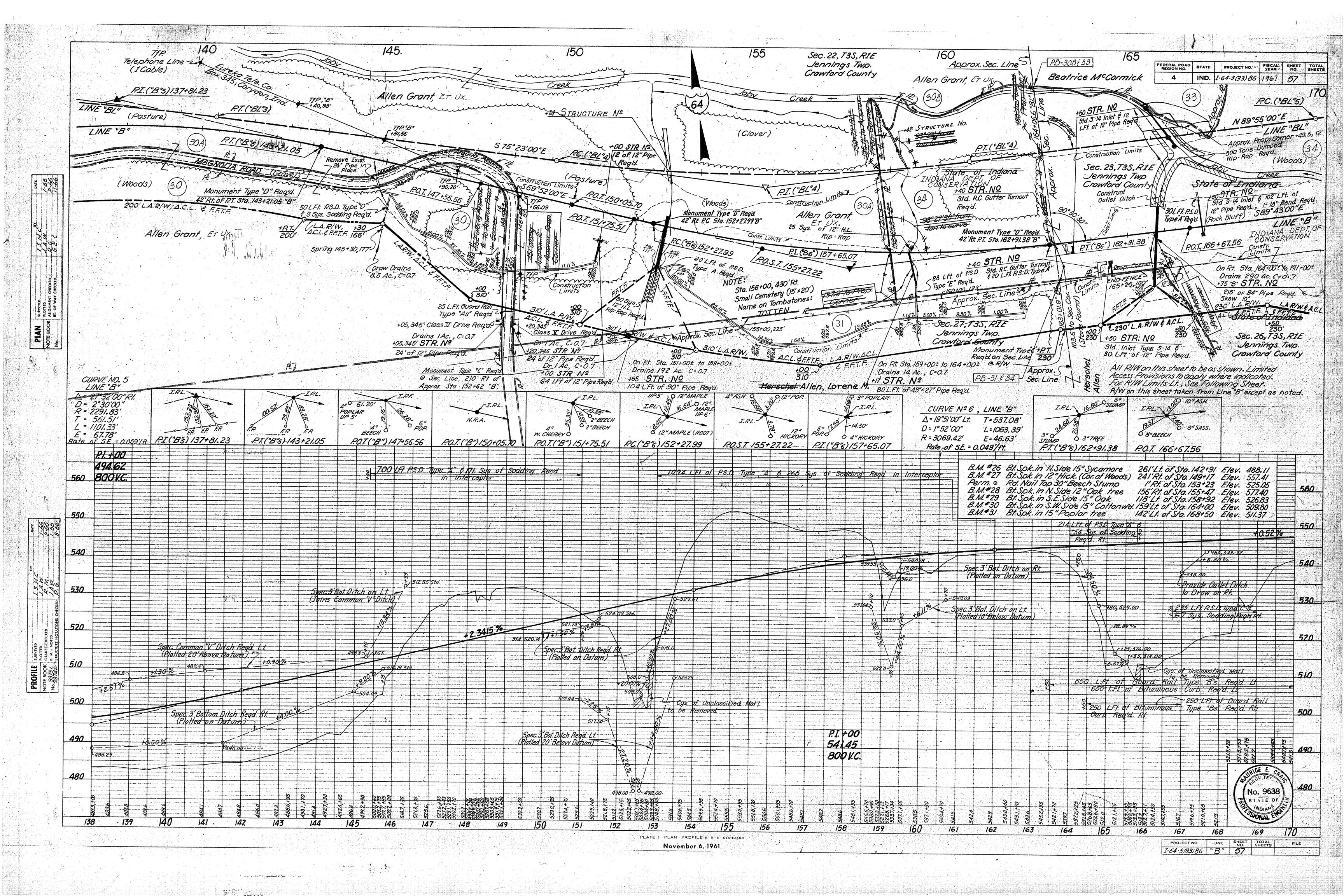


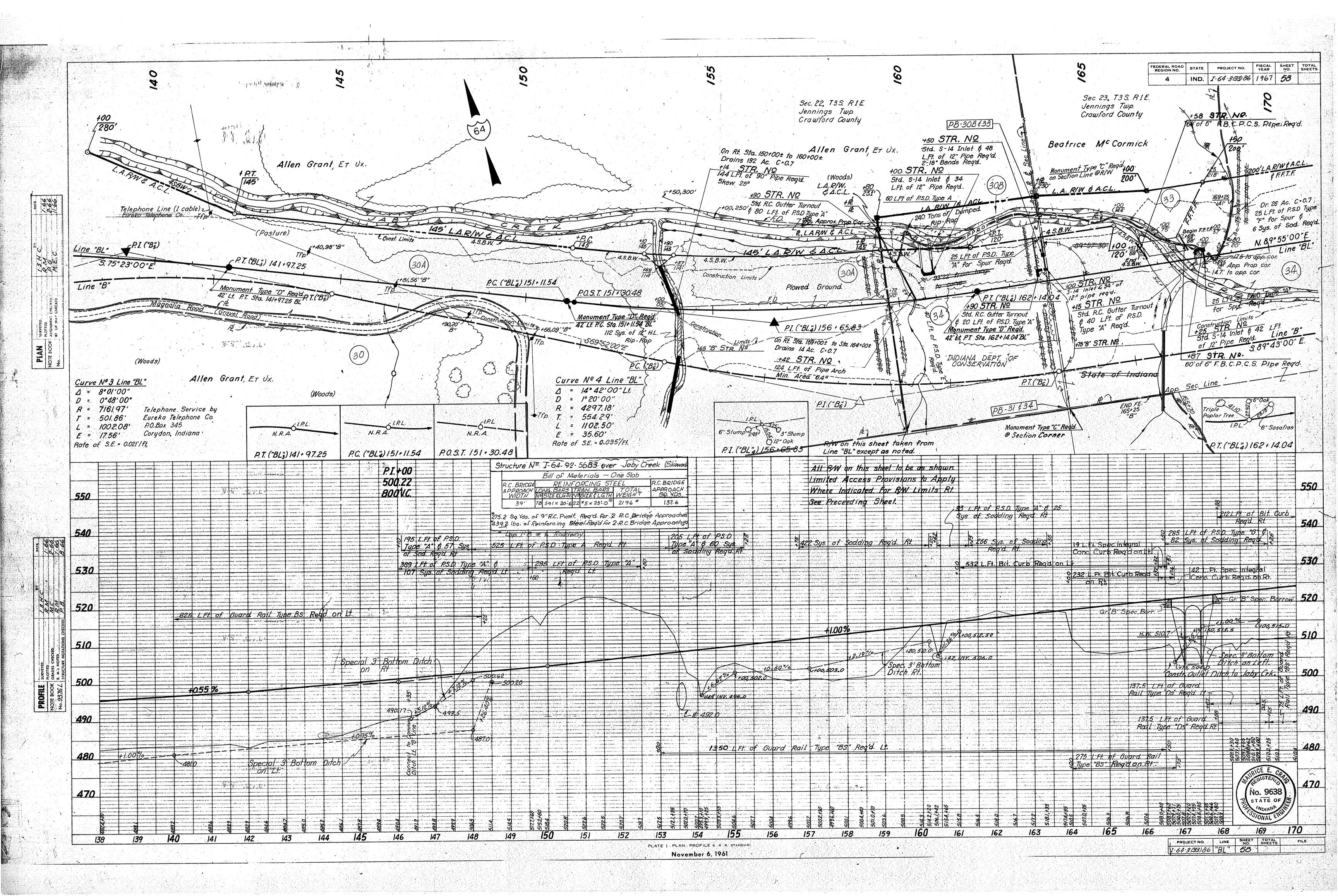


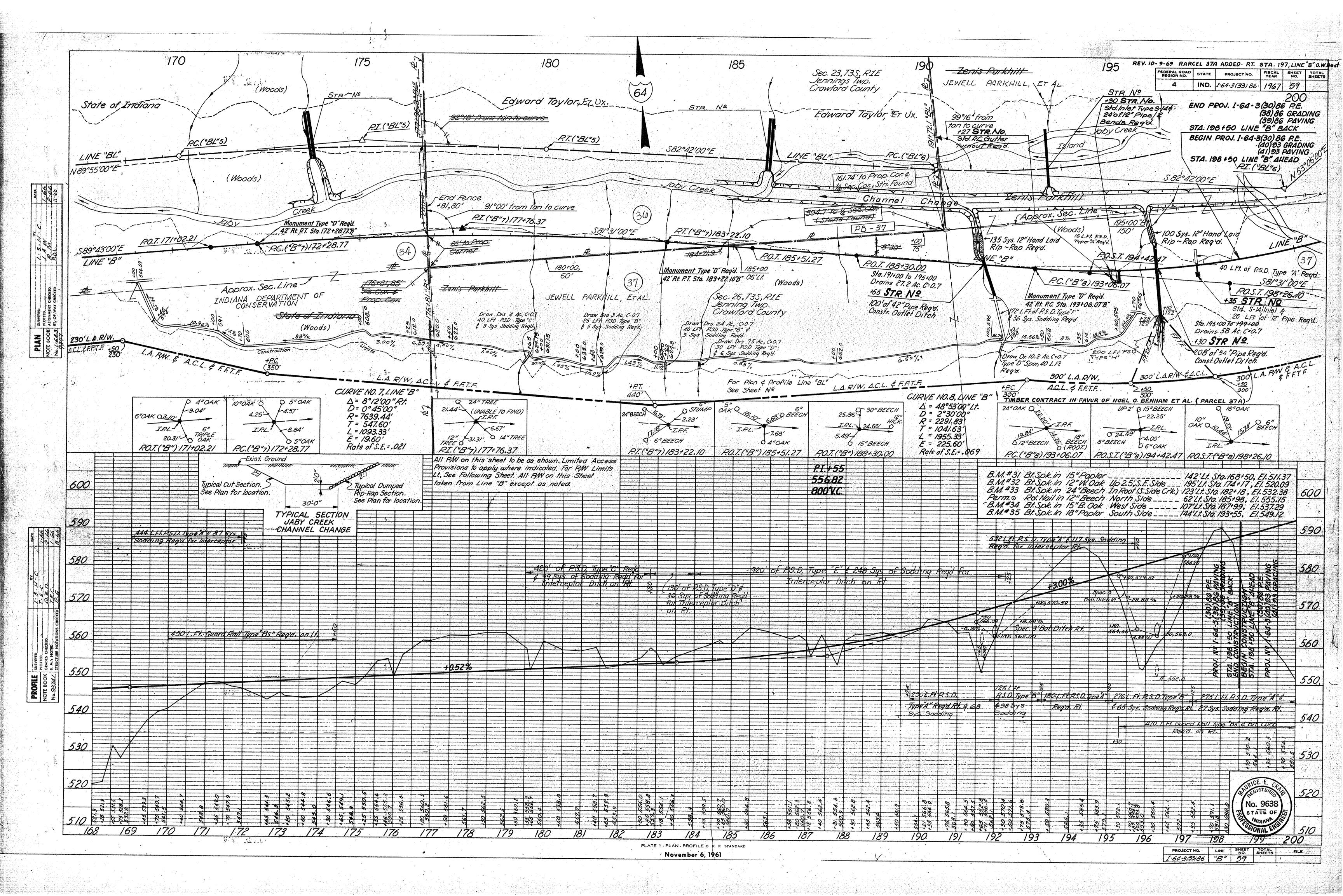


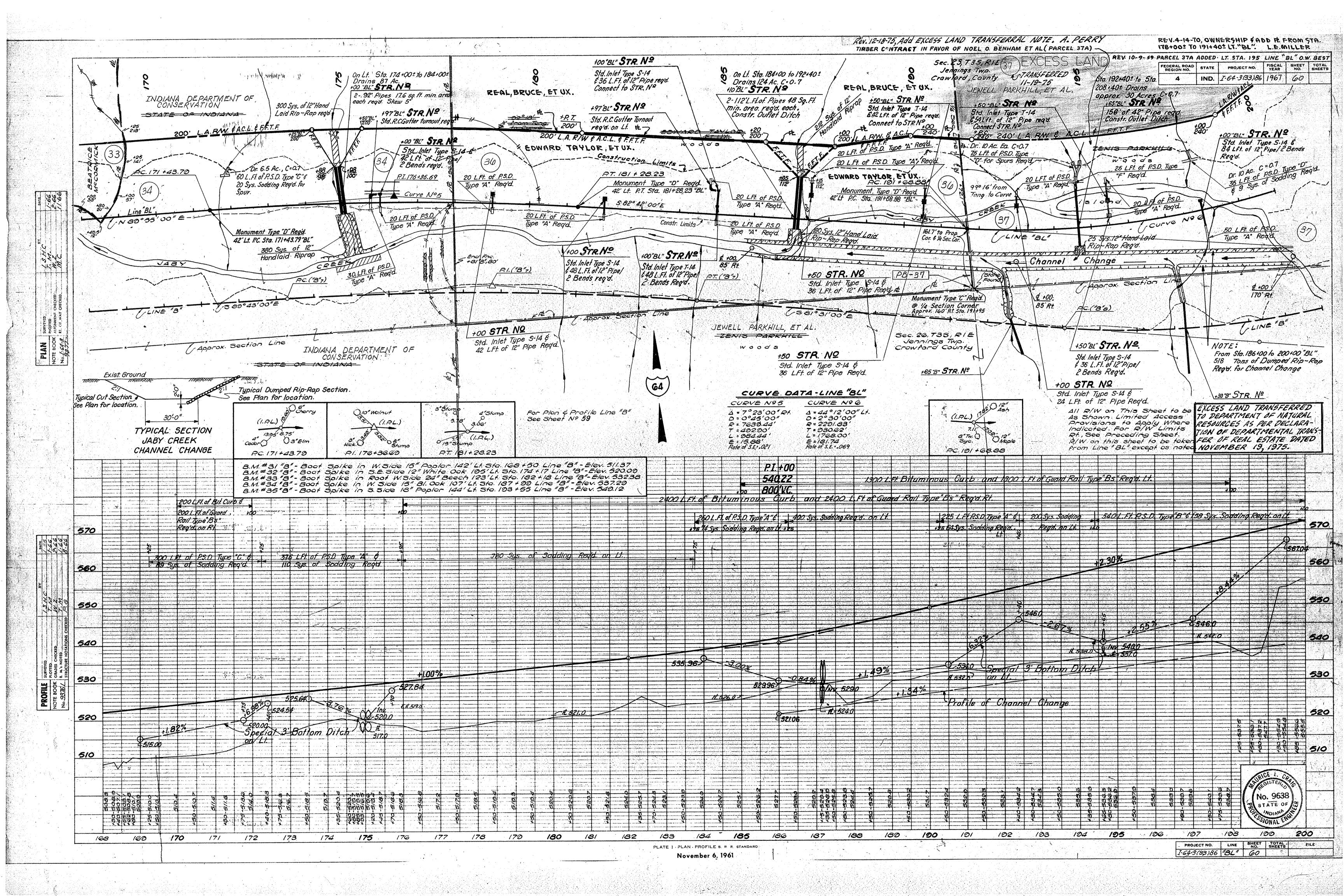


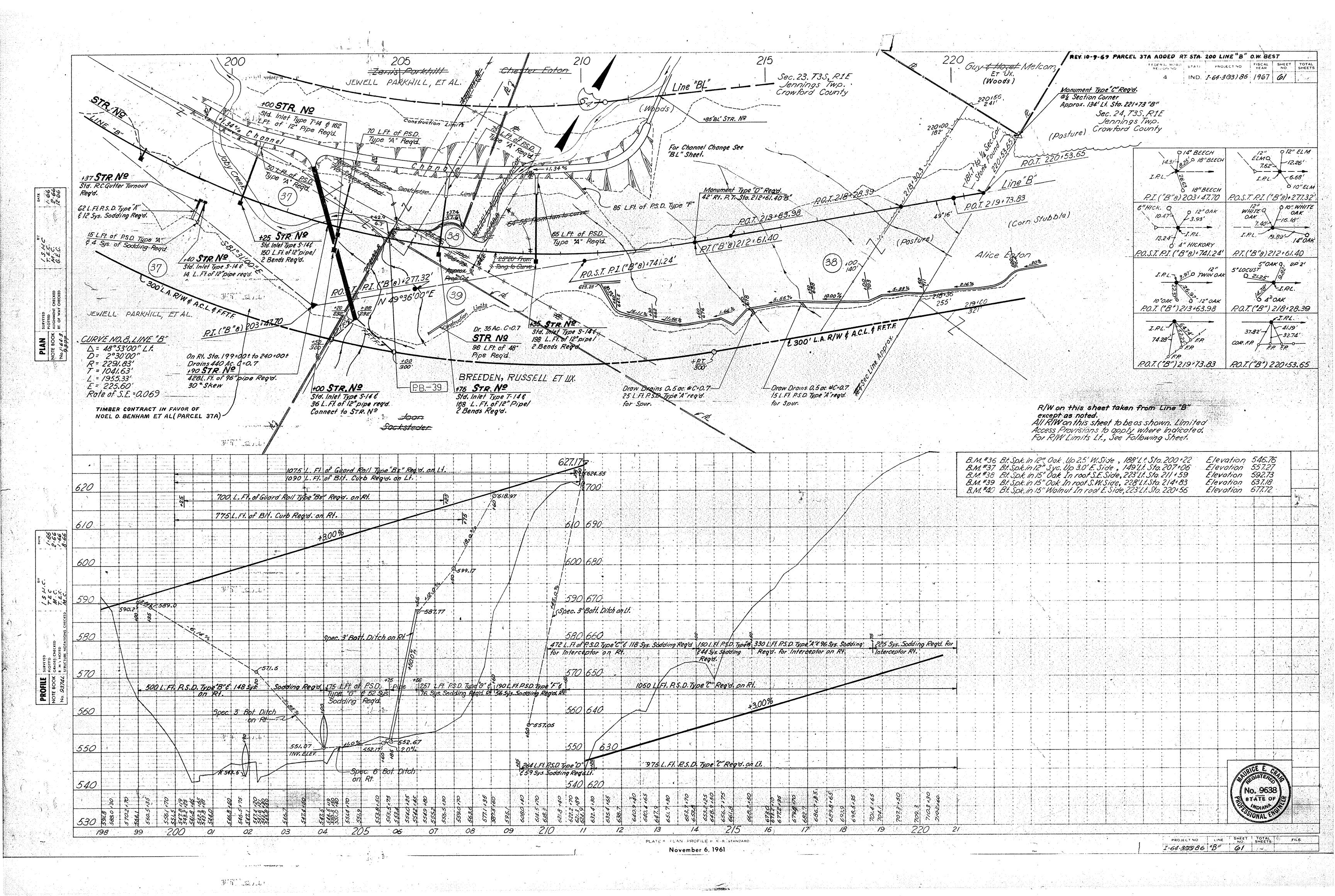


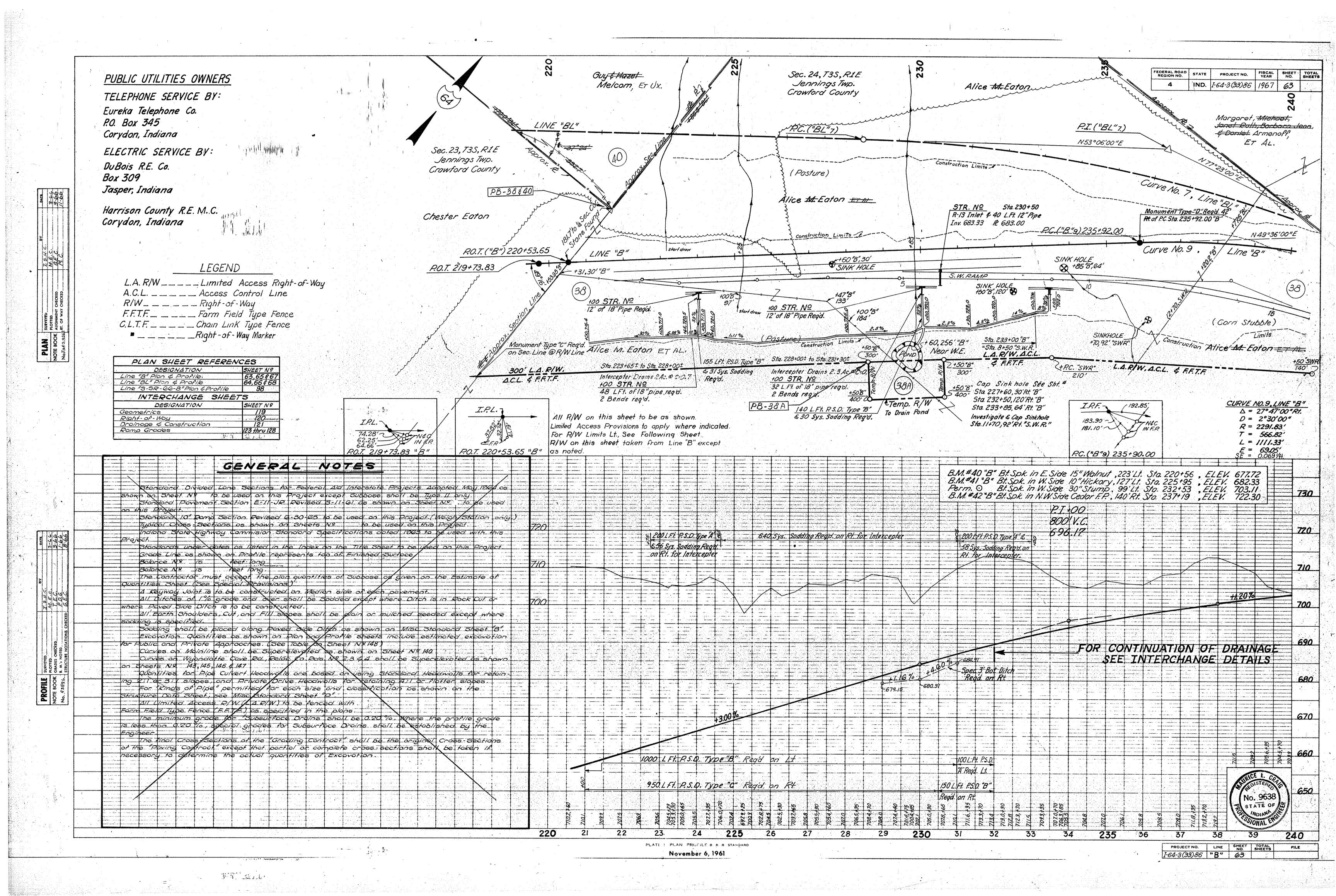




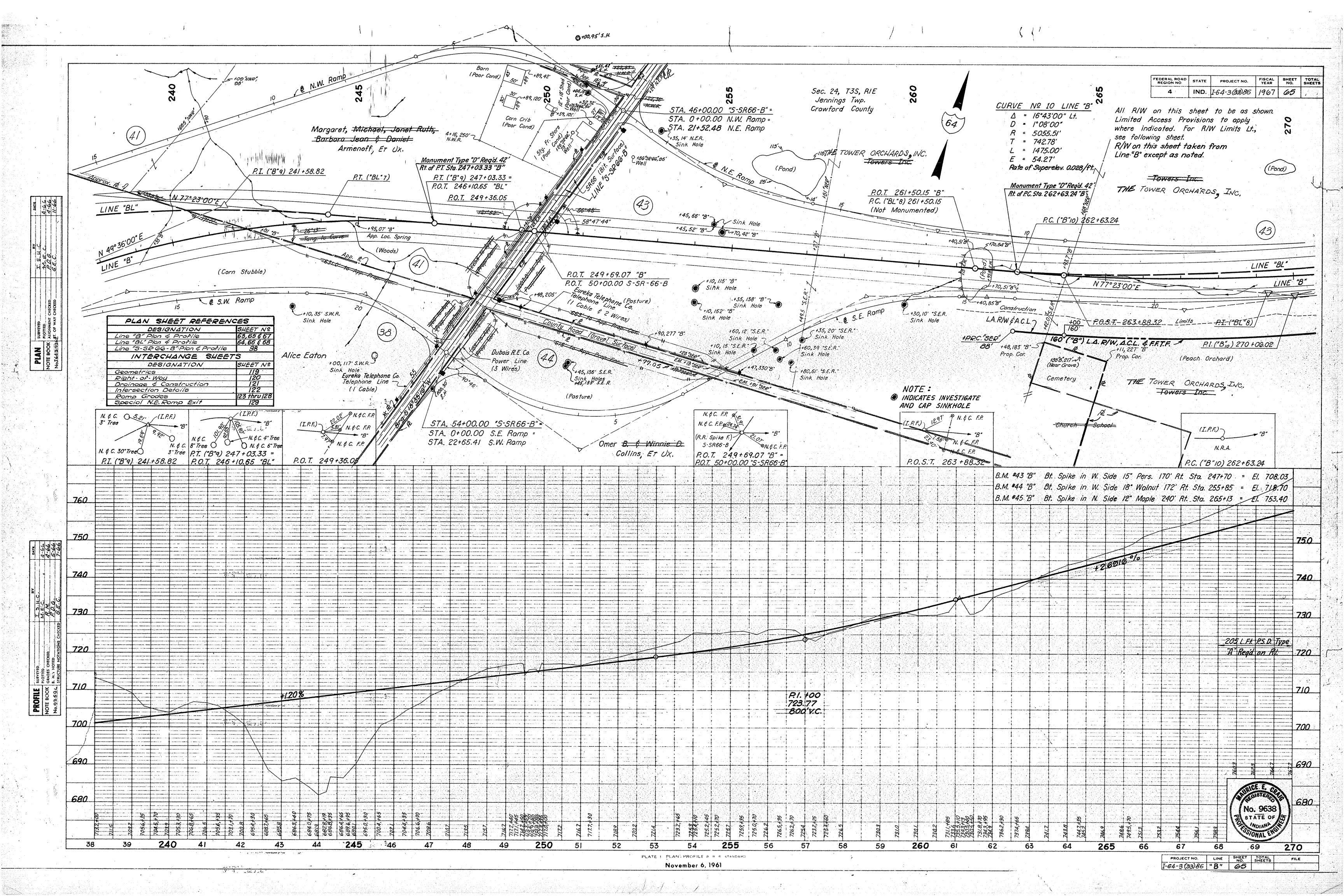


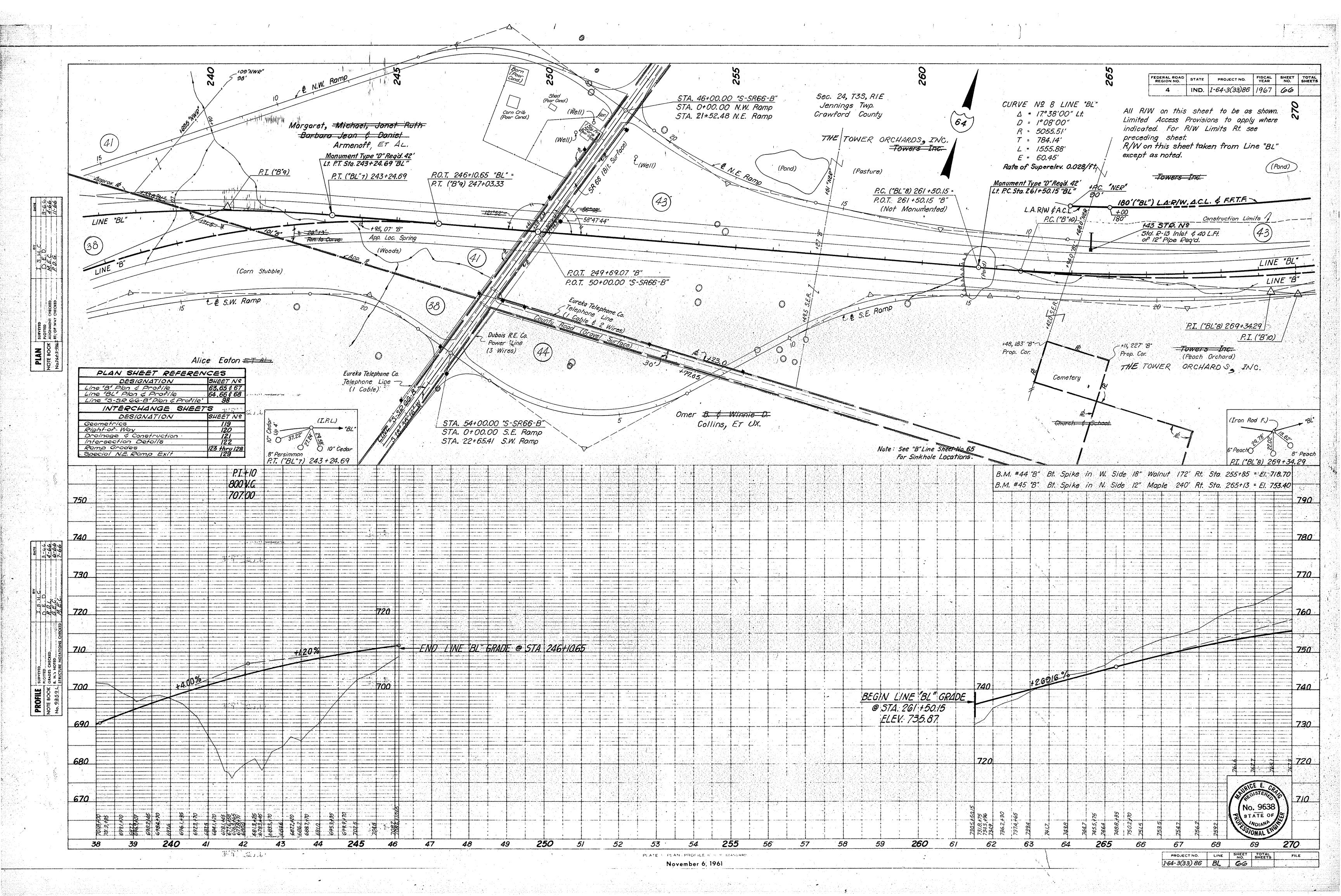


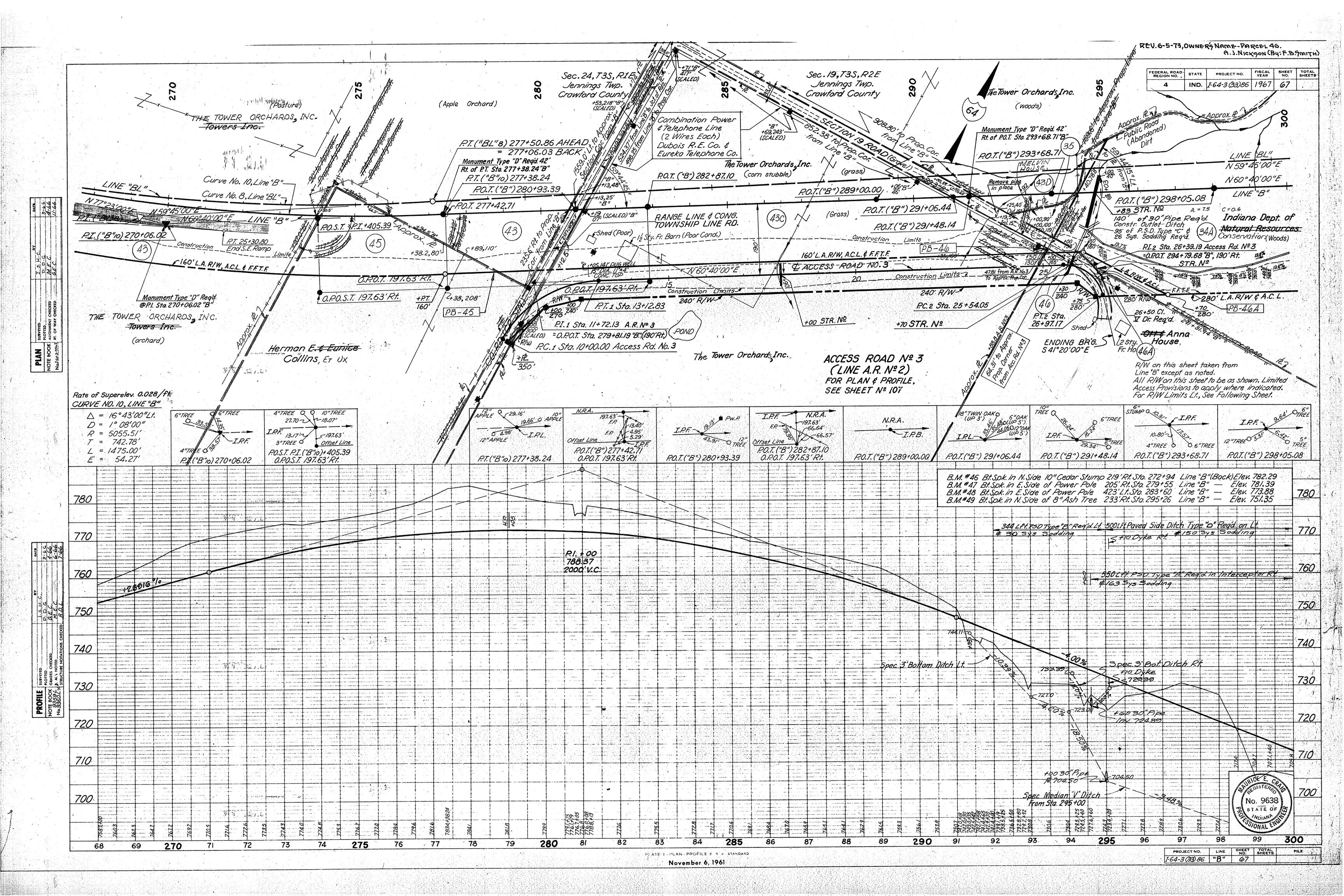


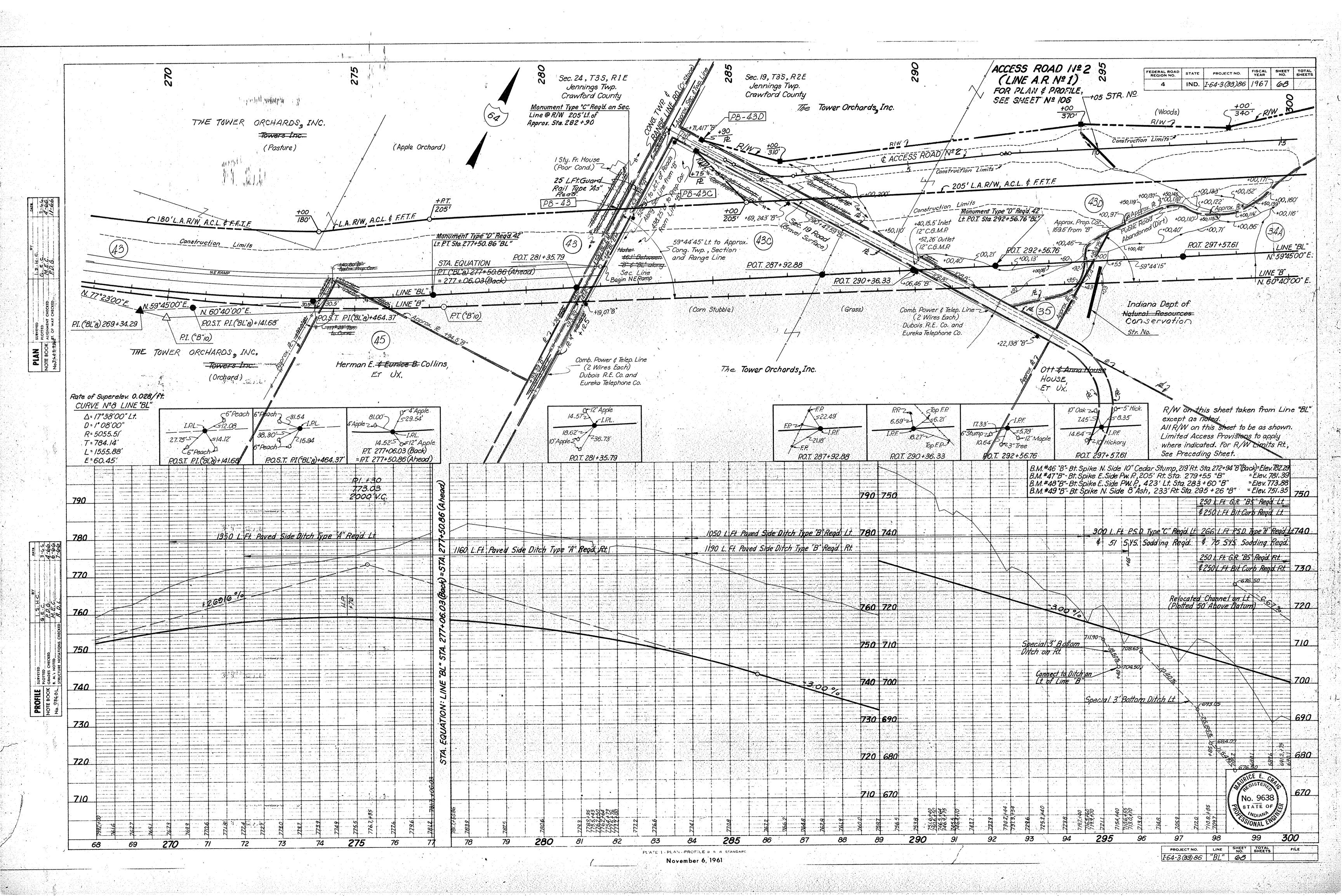


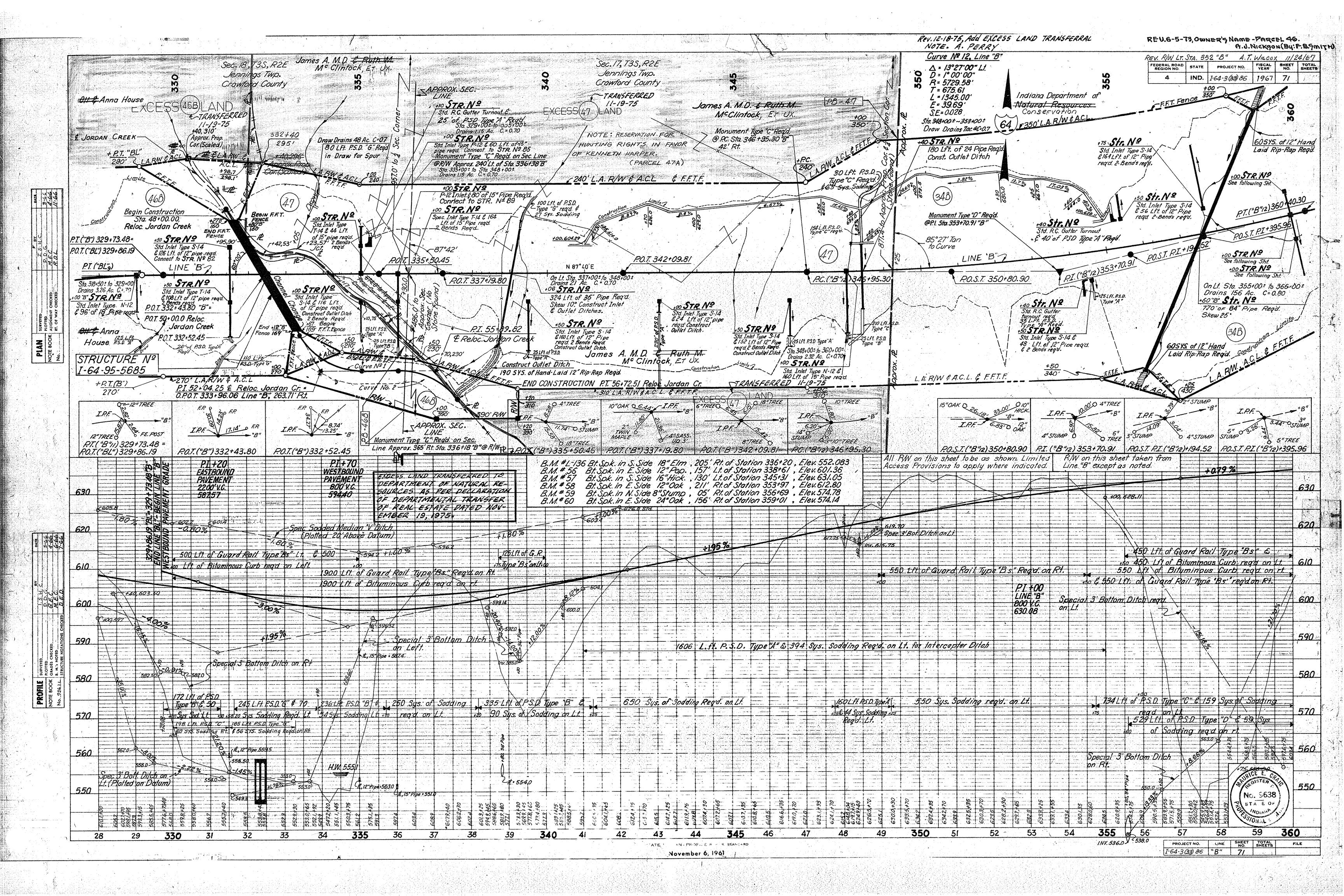
I-64-3 (33)86 **BL** 64 November 6, 1961

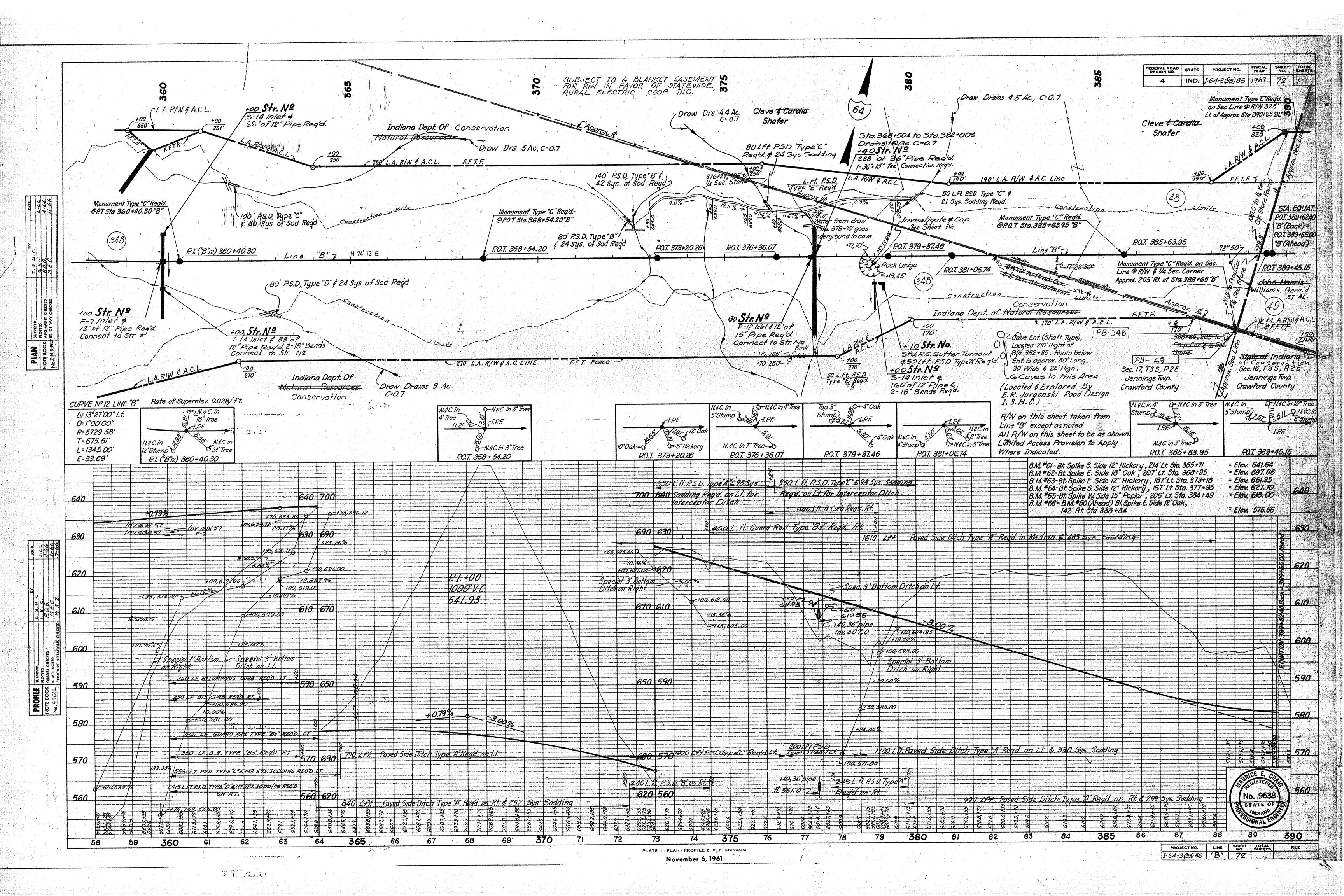


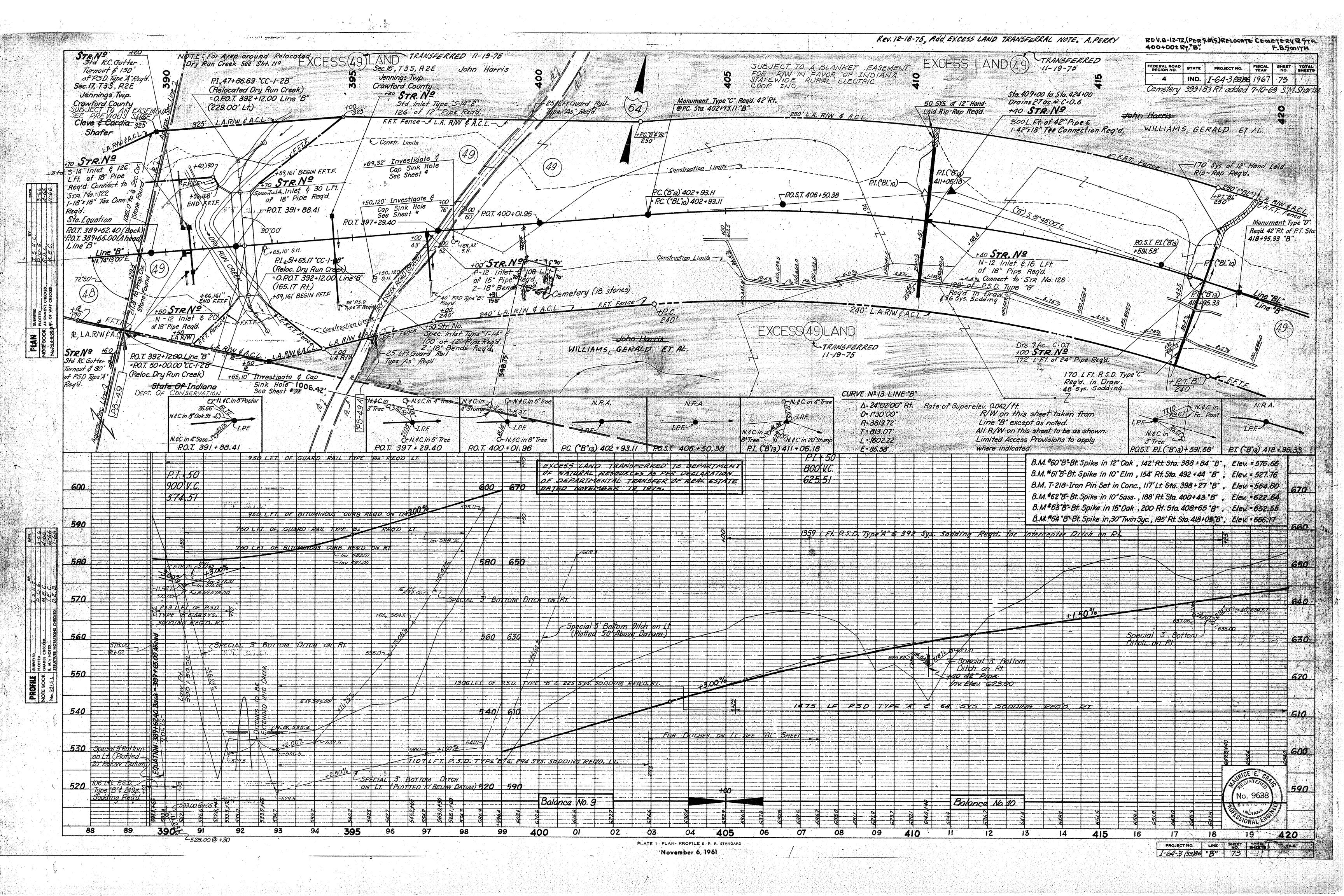


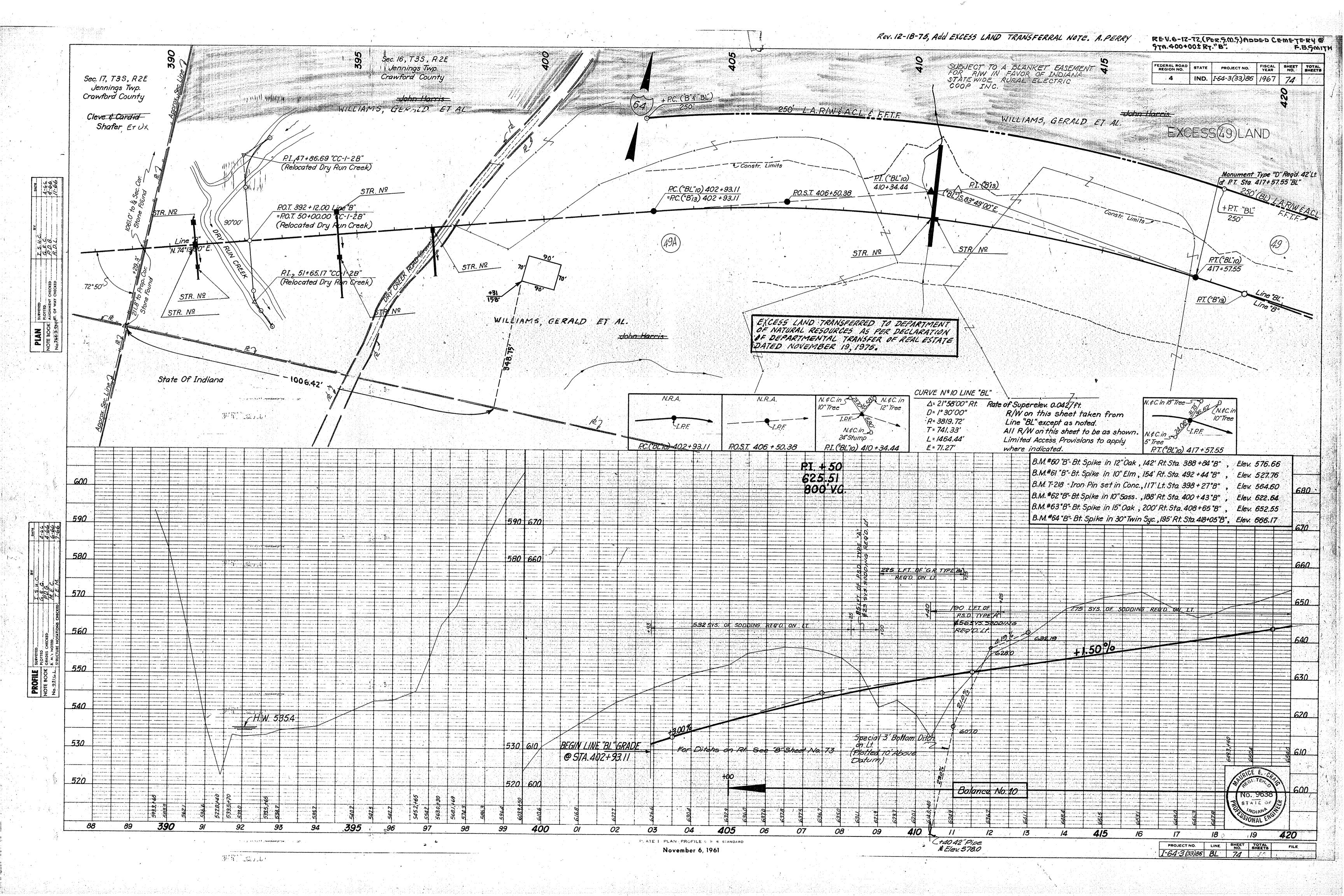


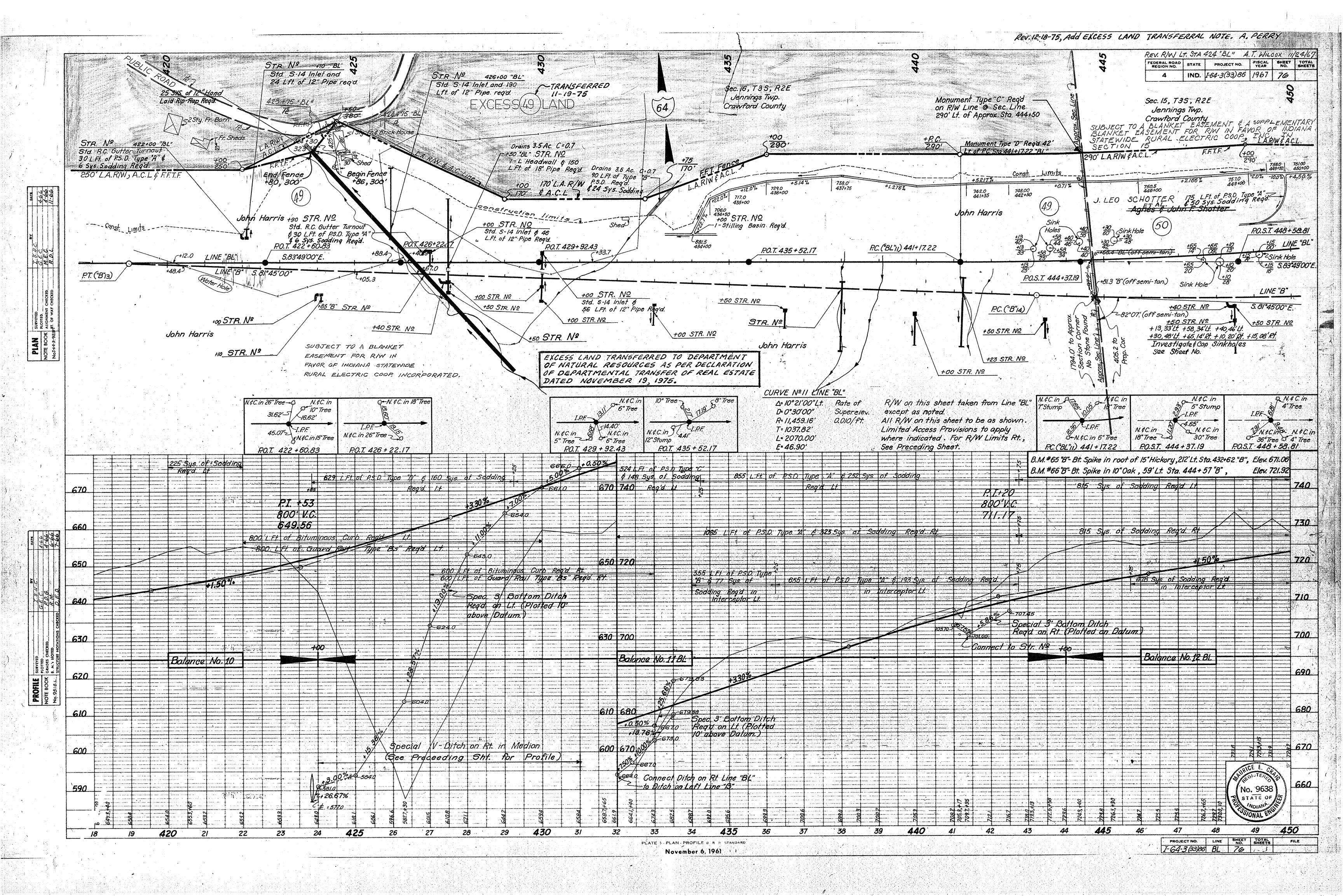


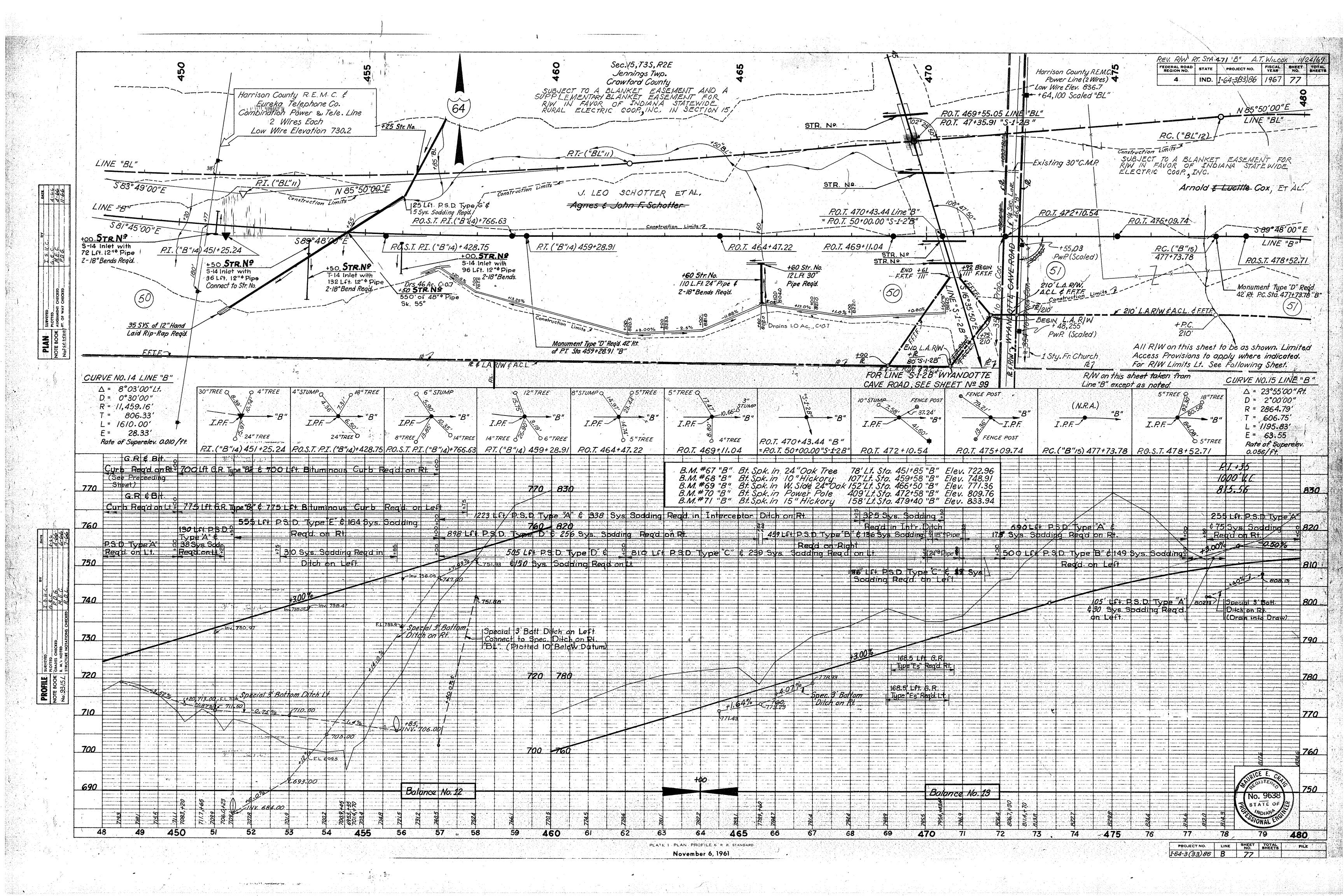


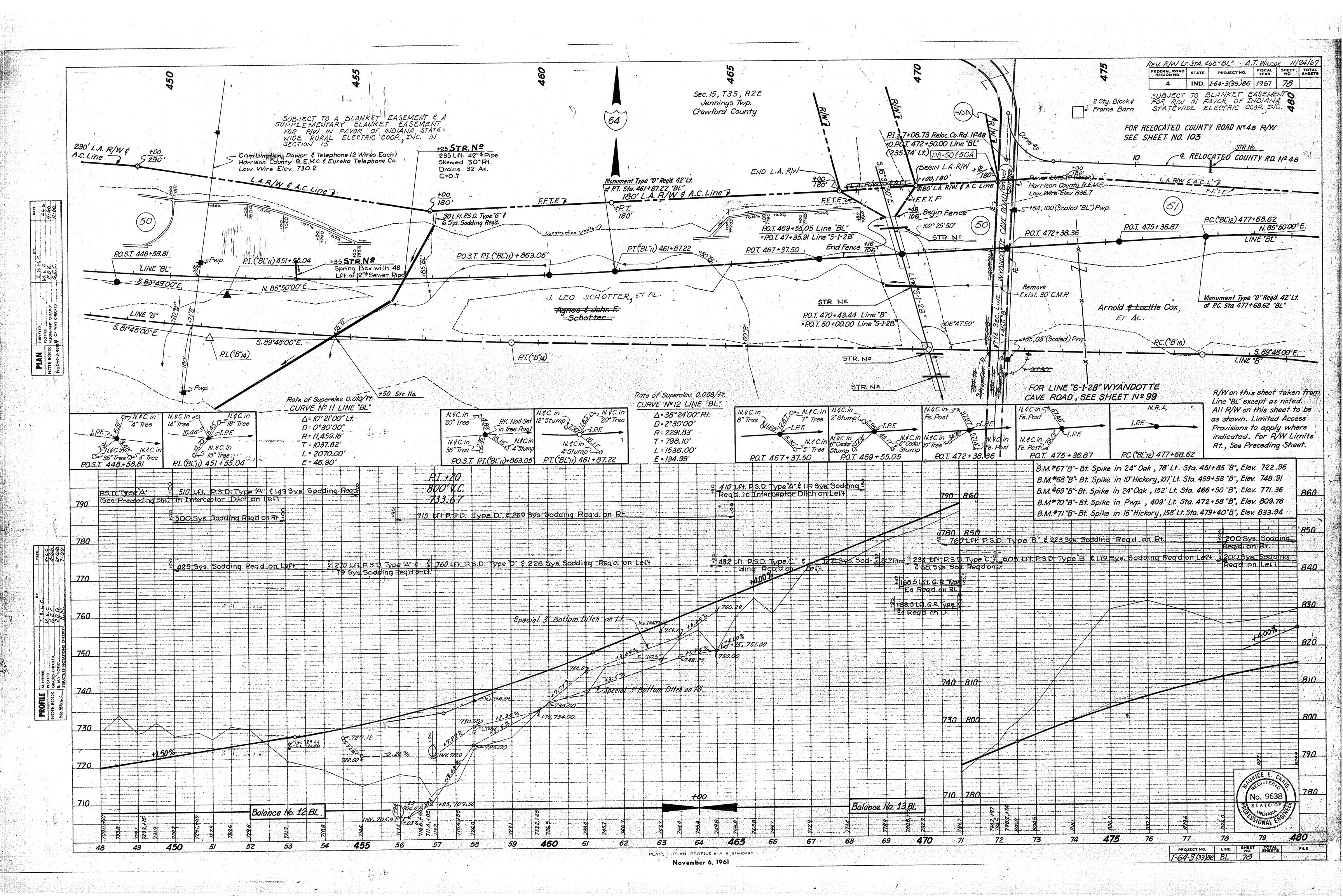


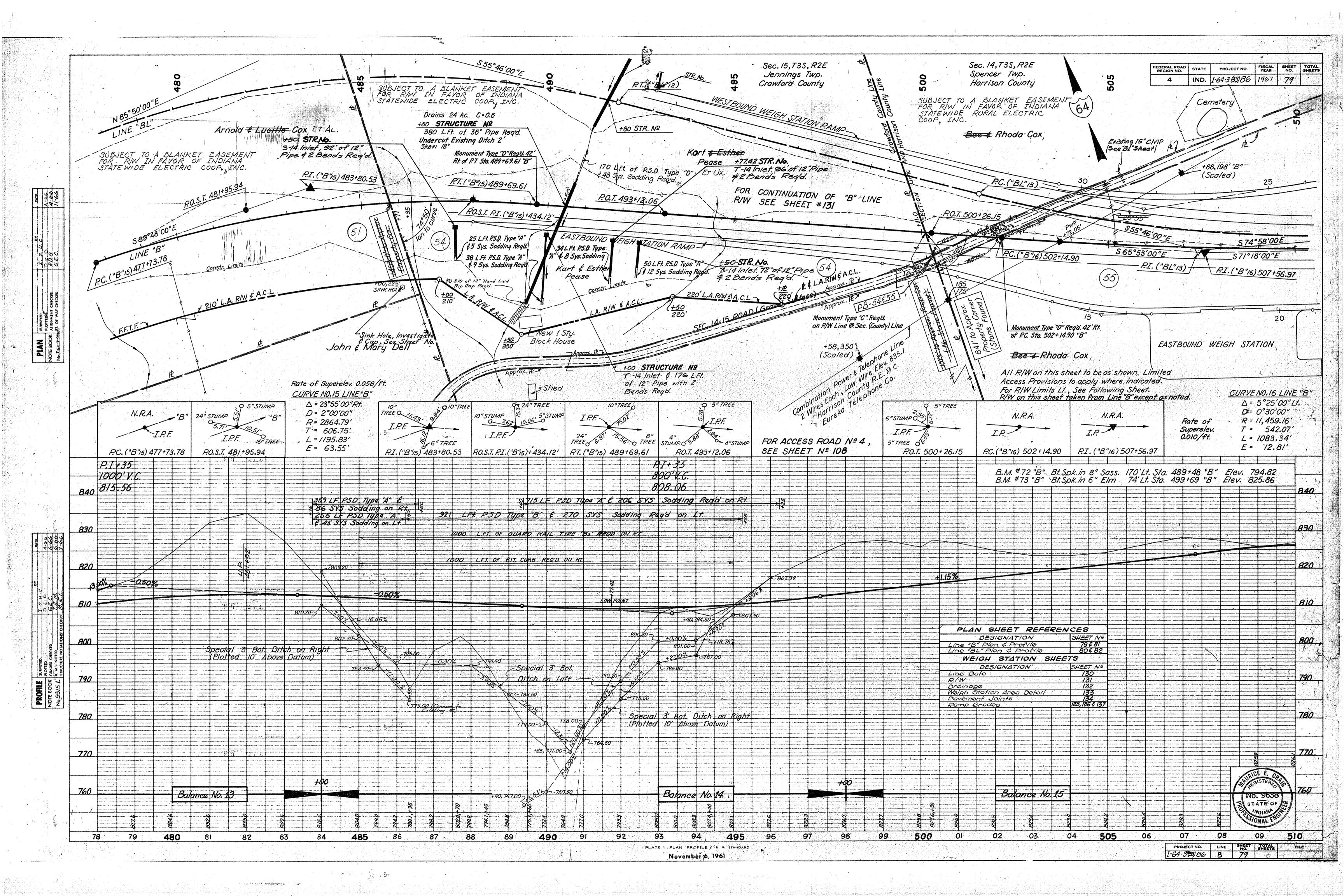


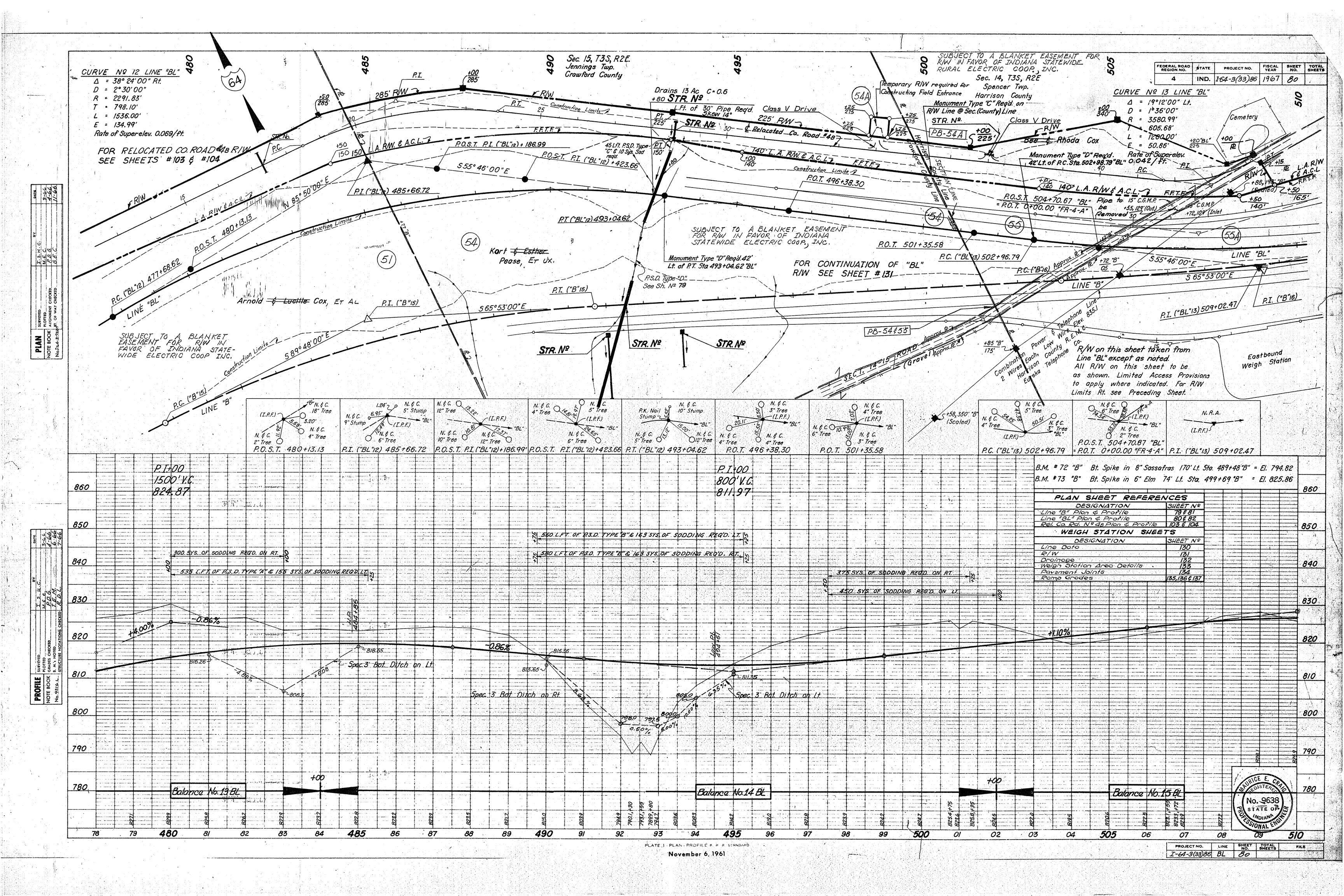


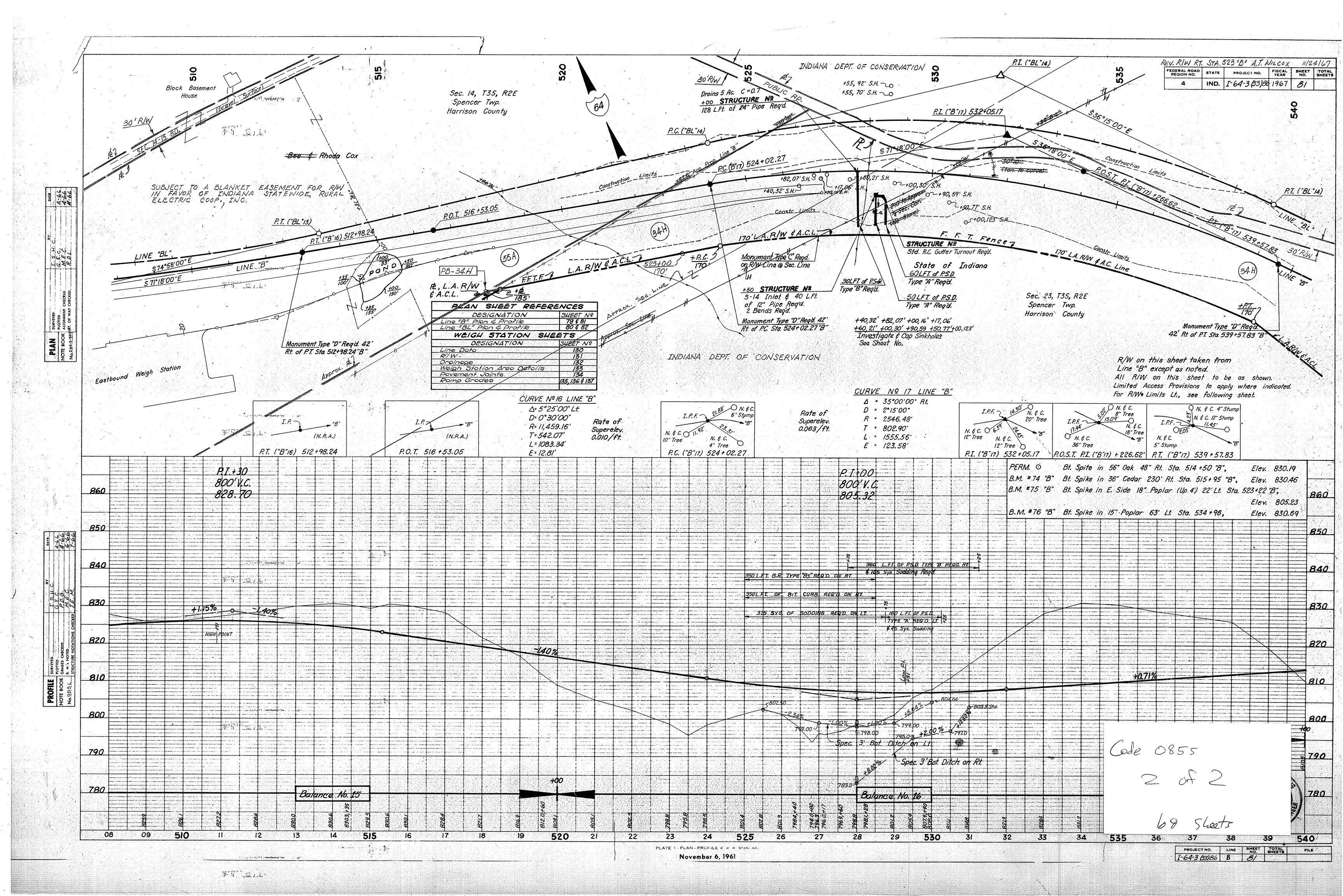


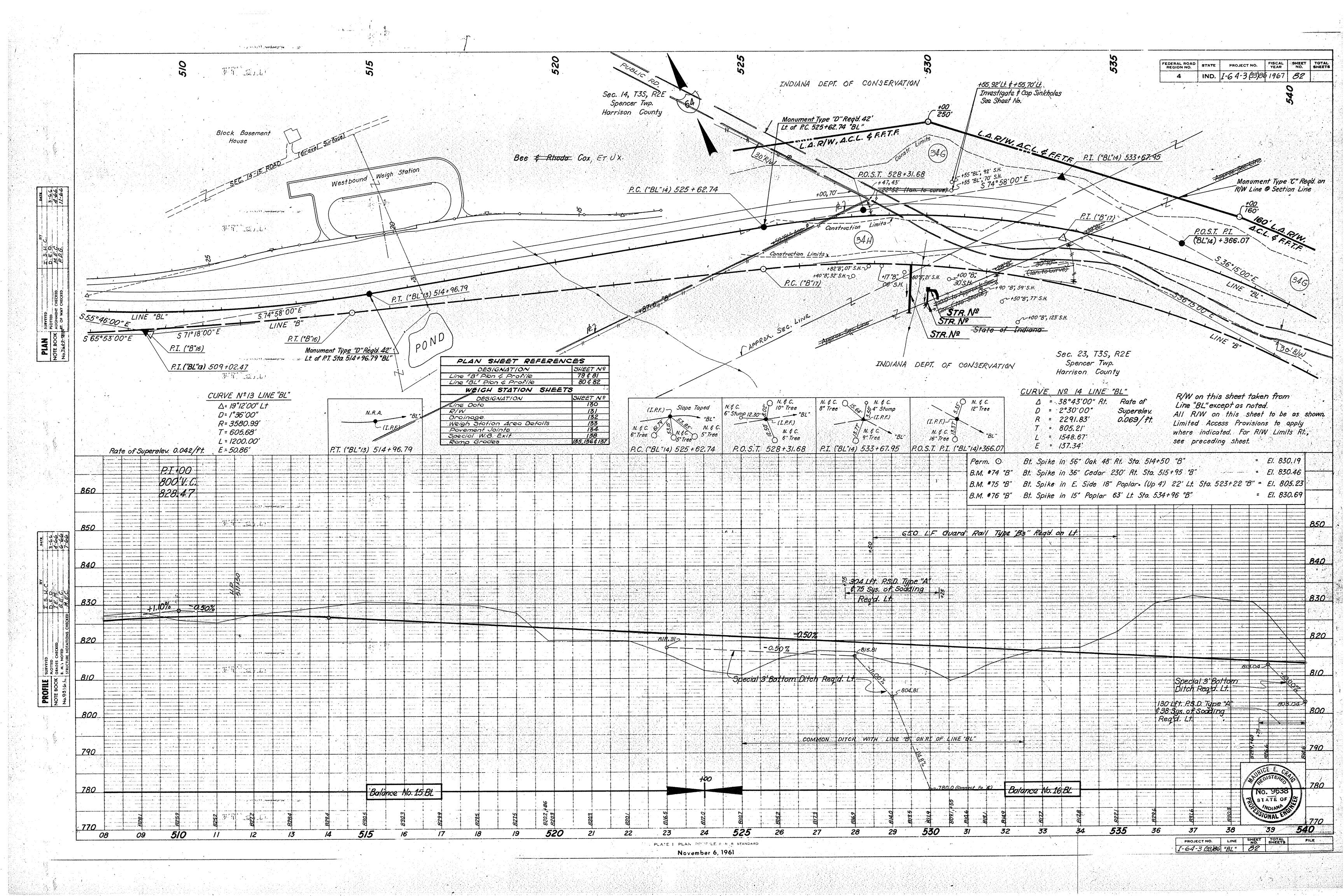


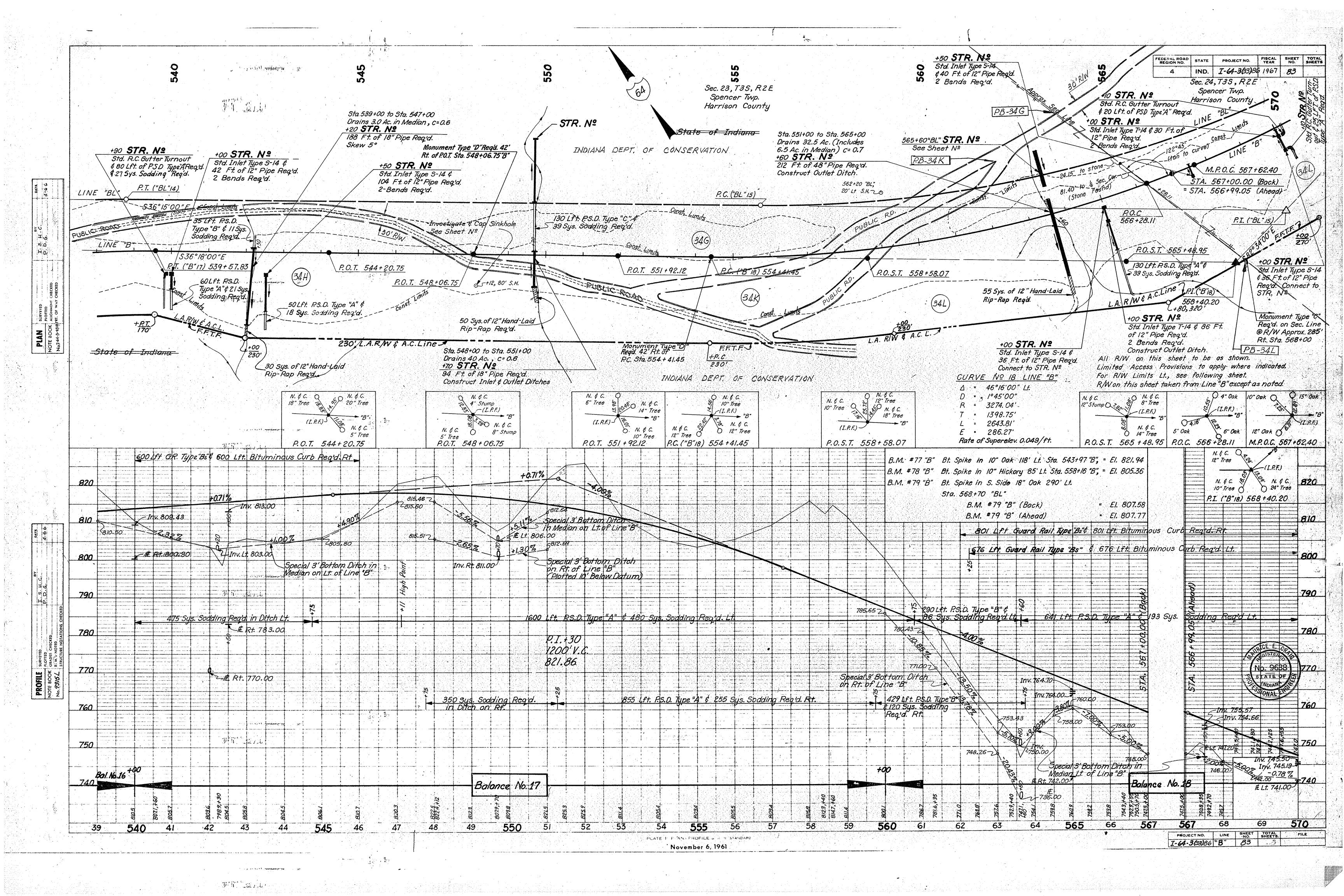


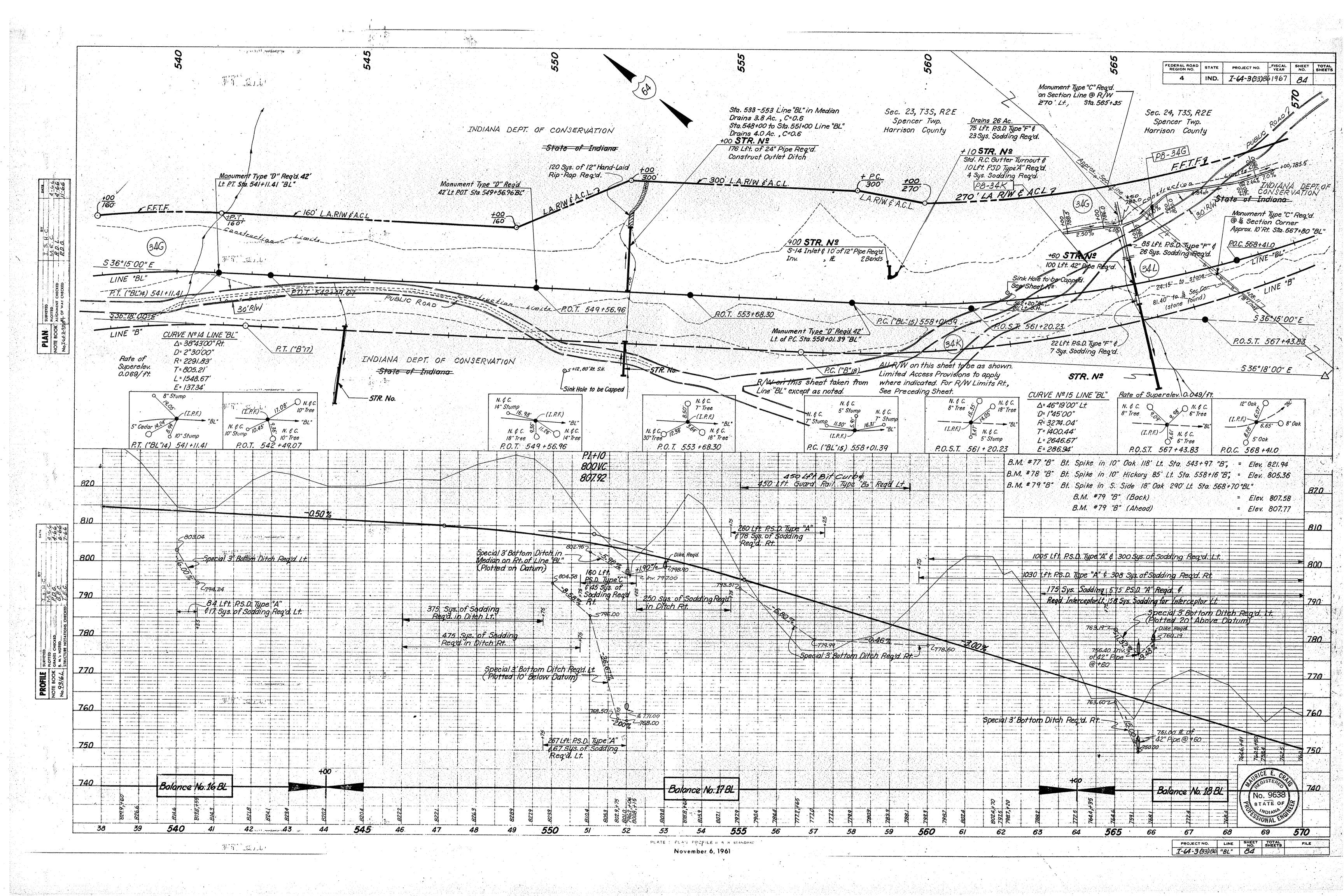


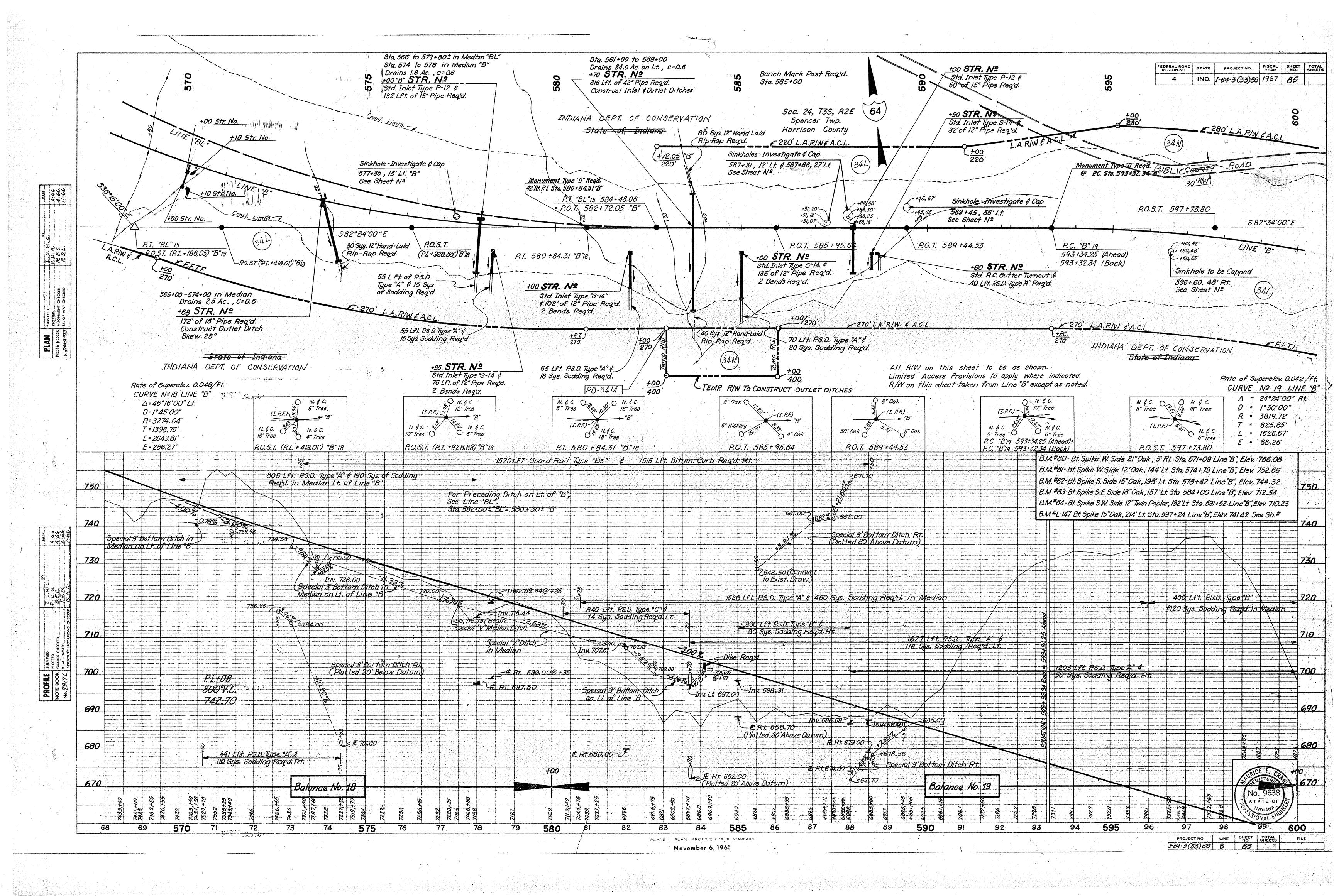


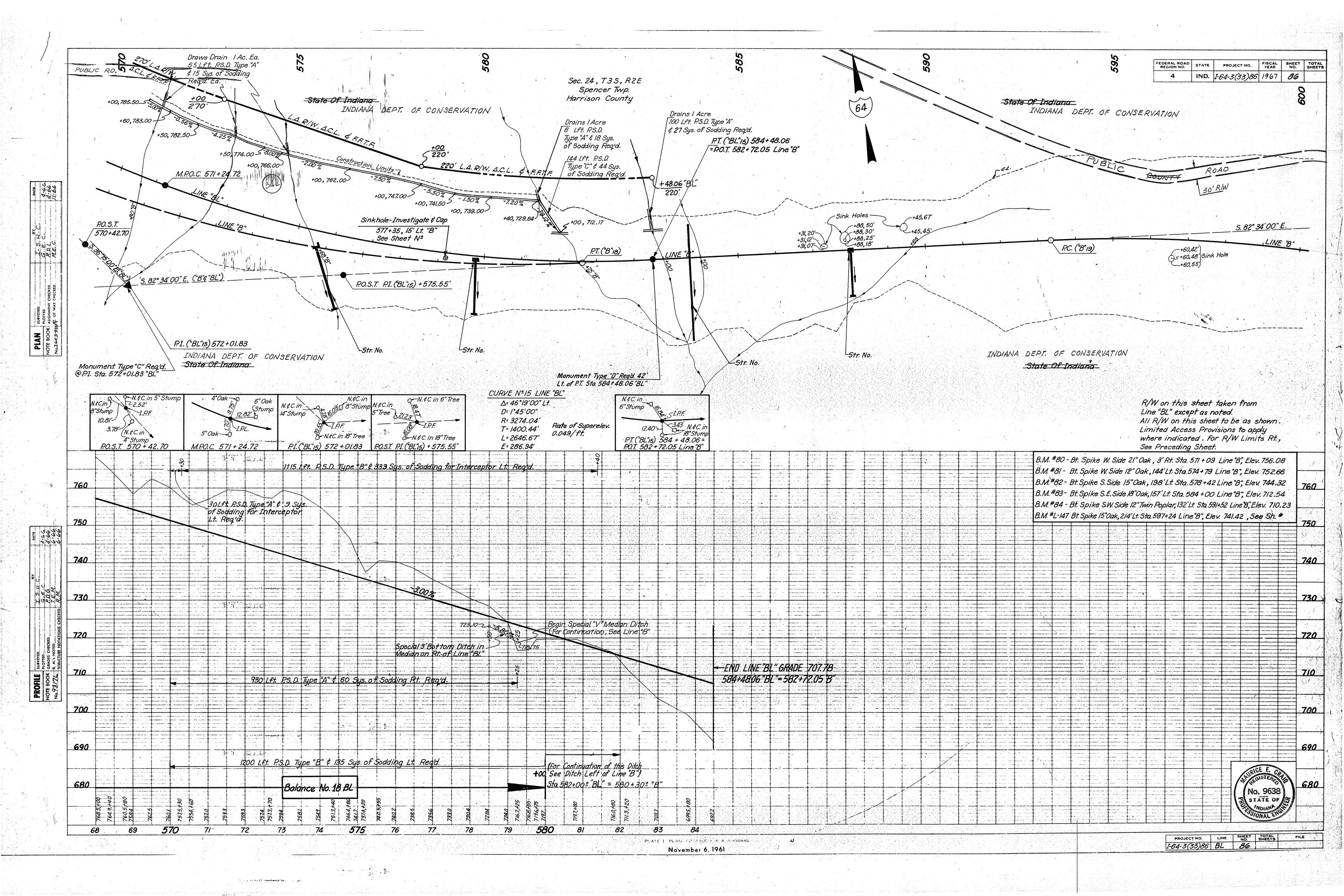


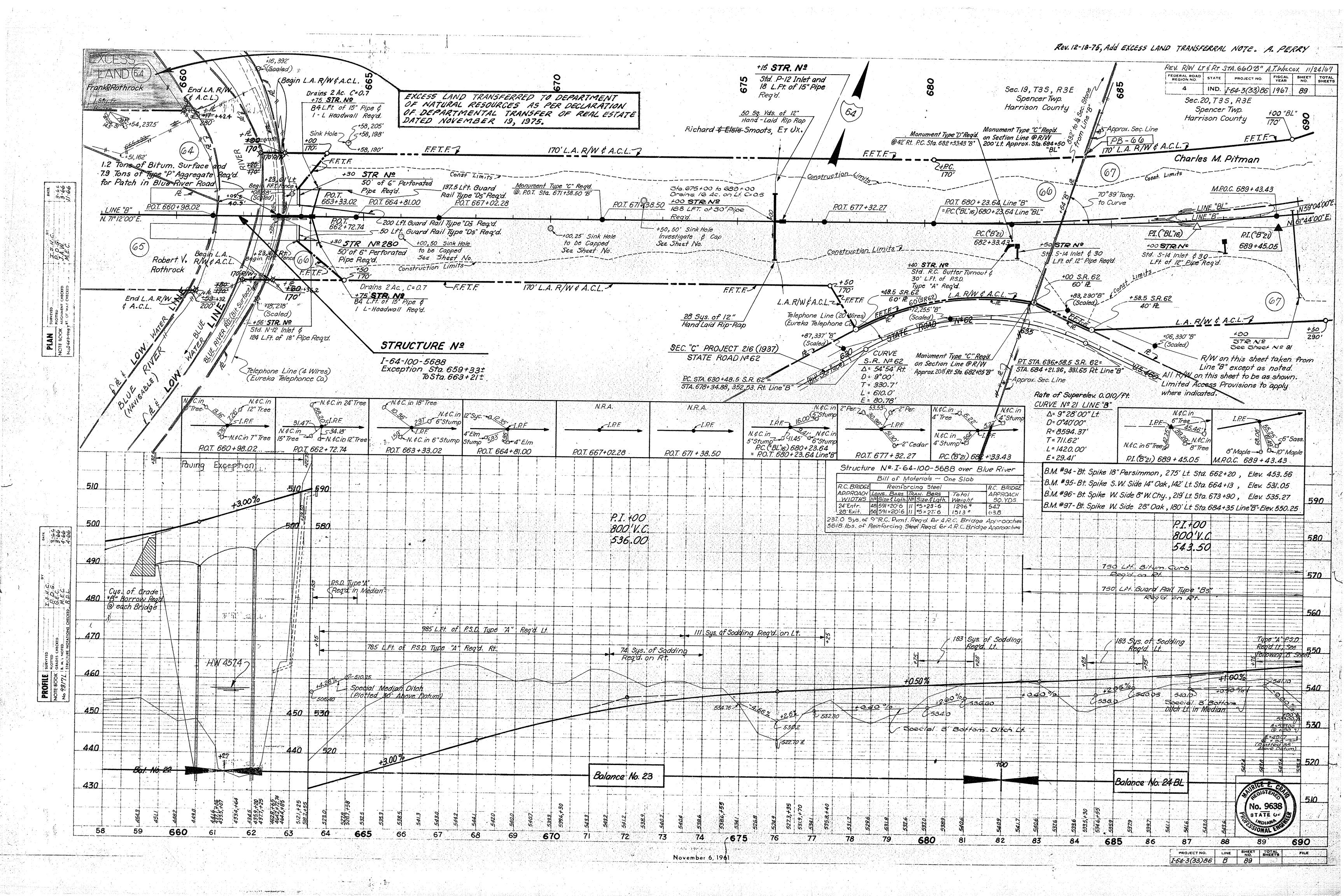


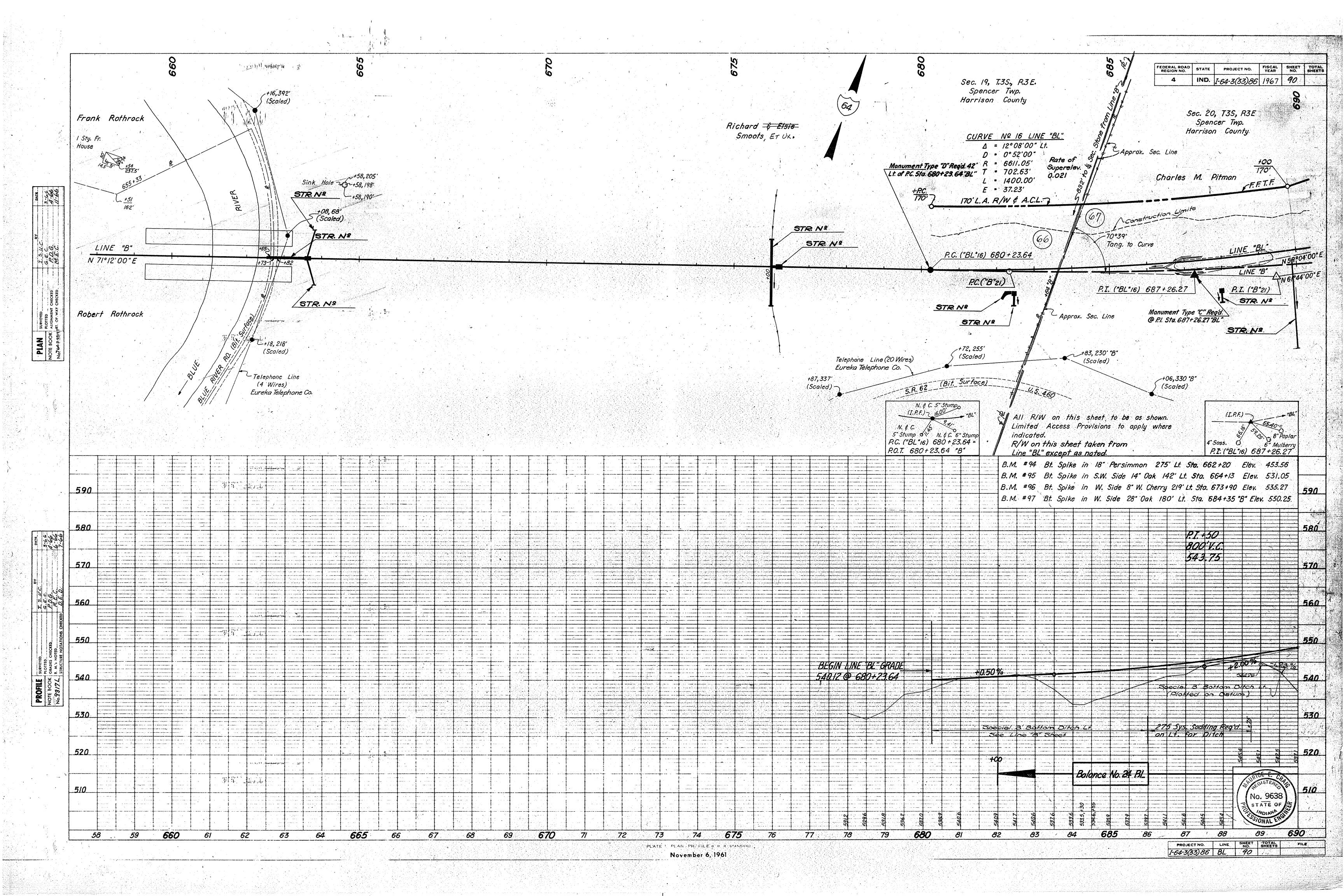


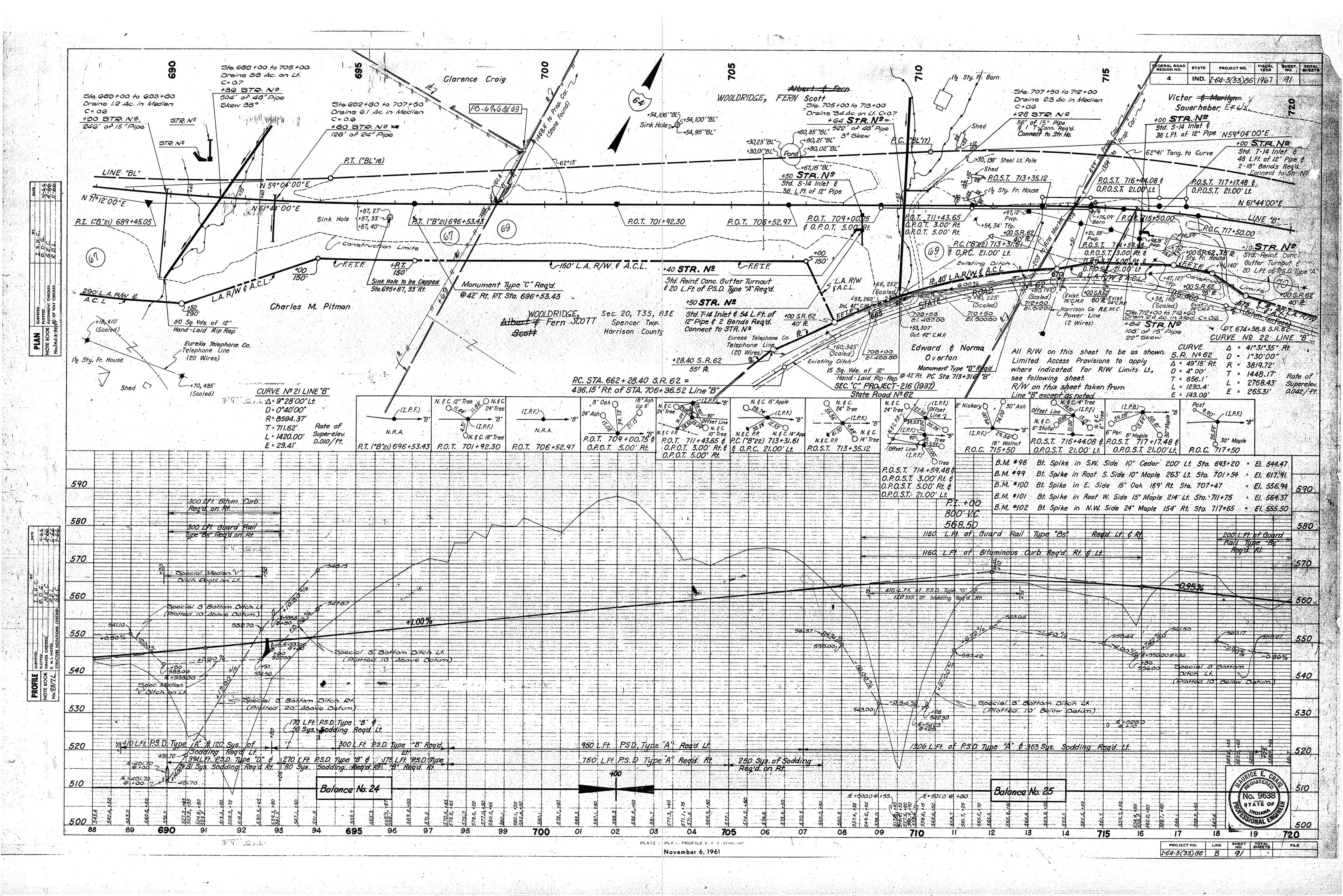


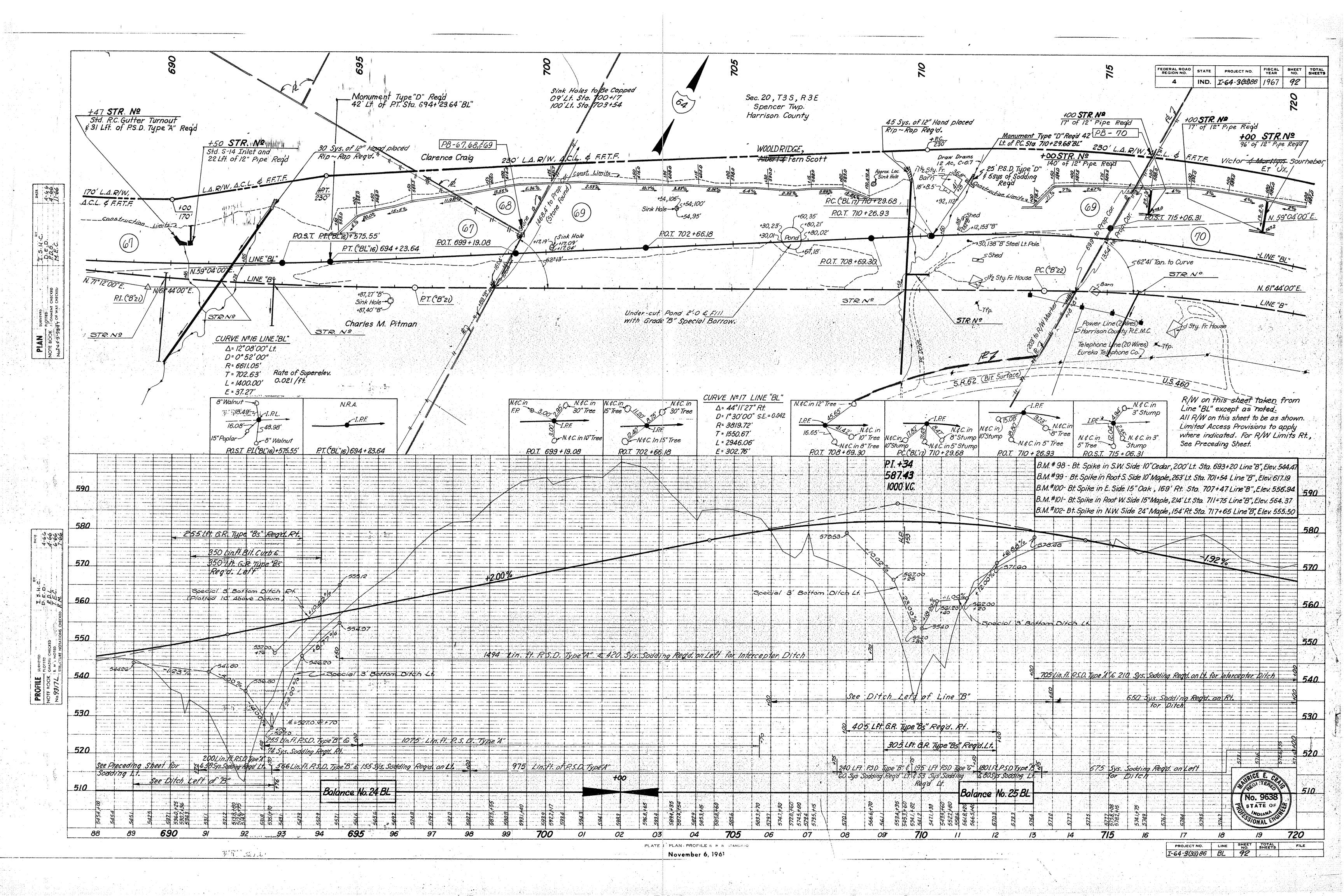


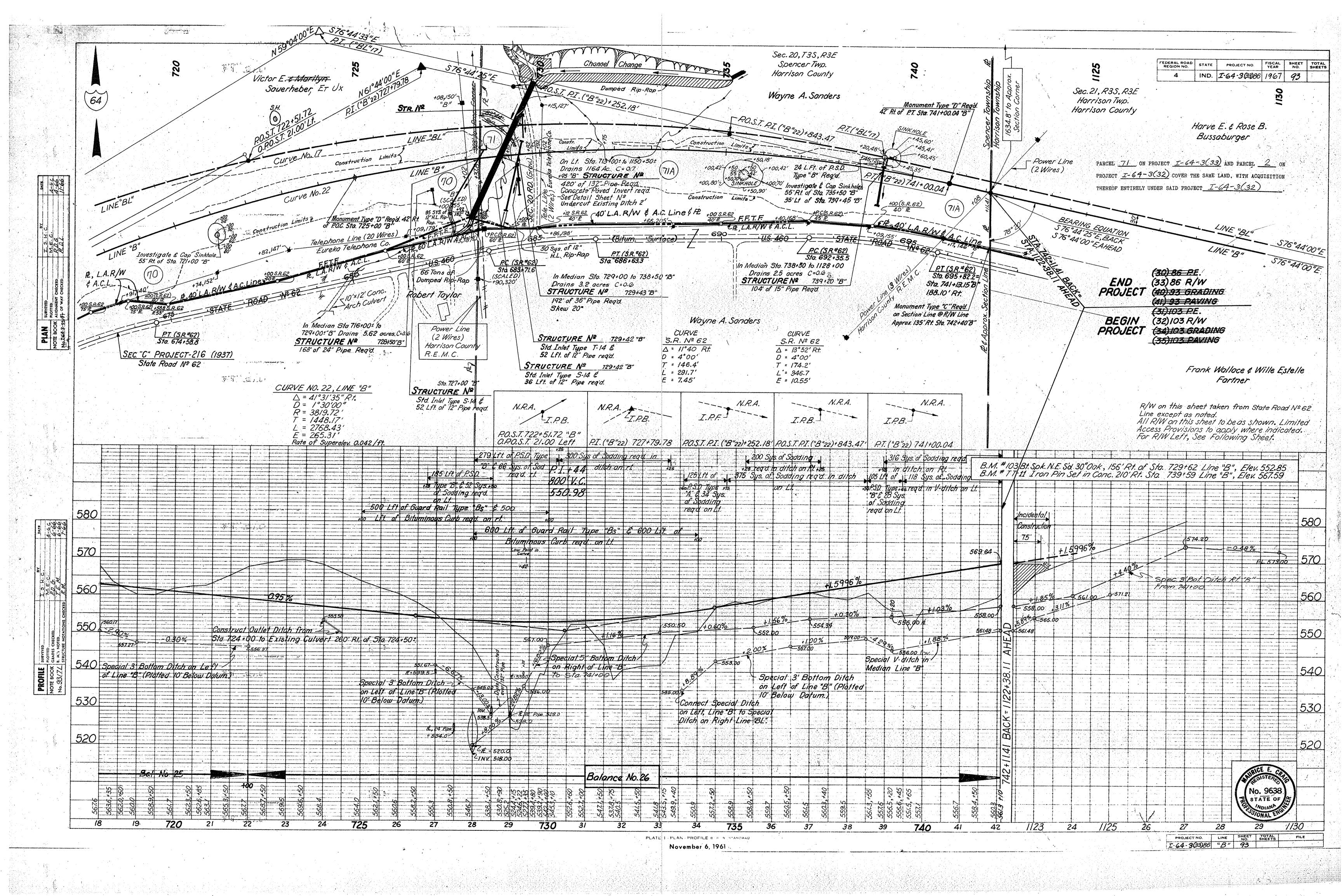


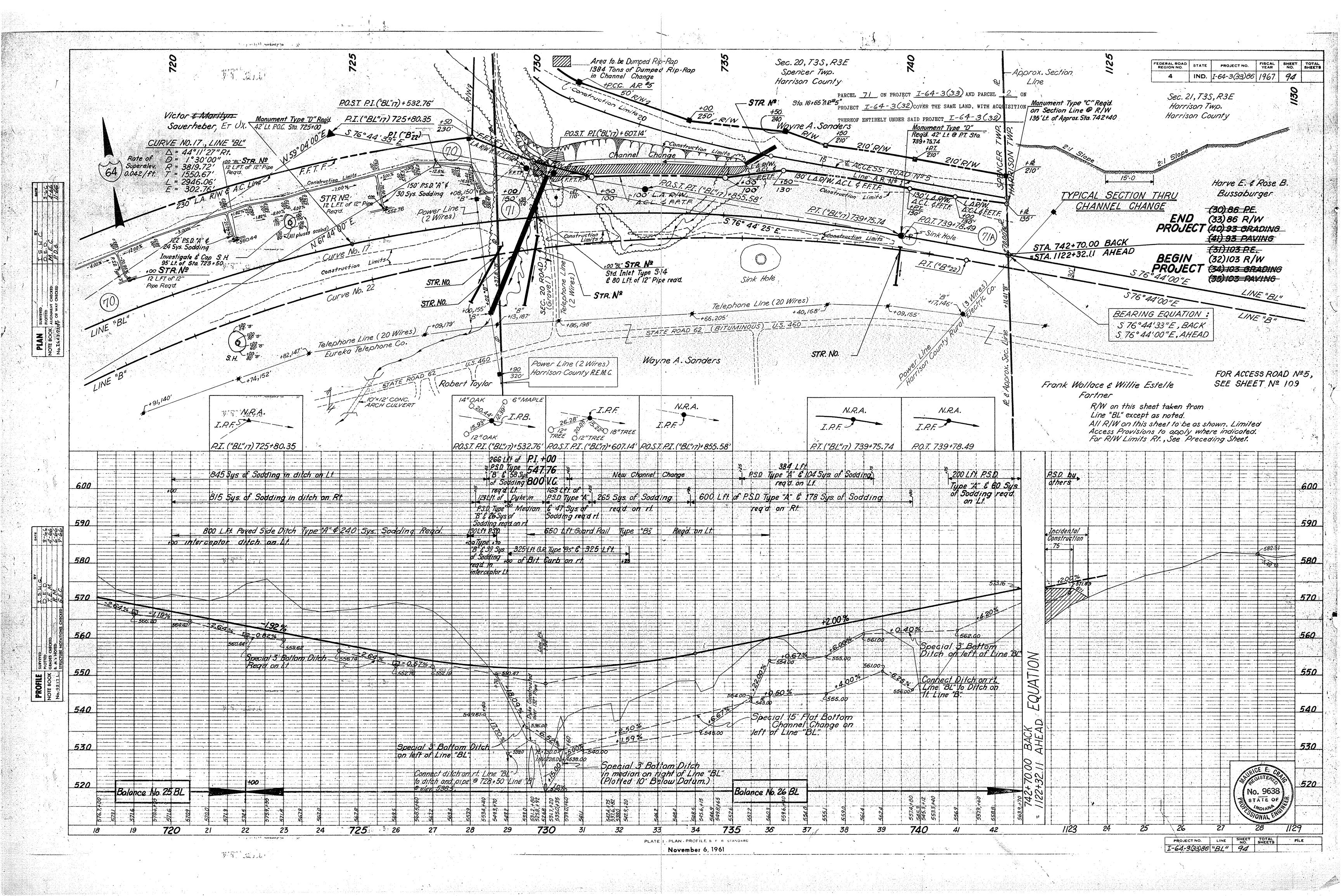


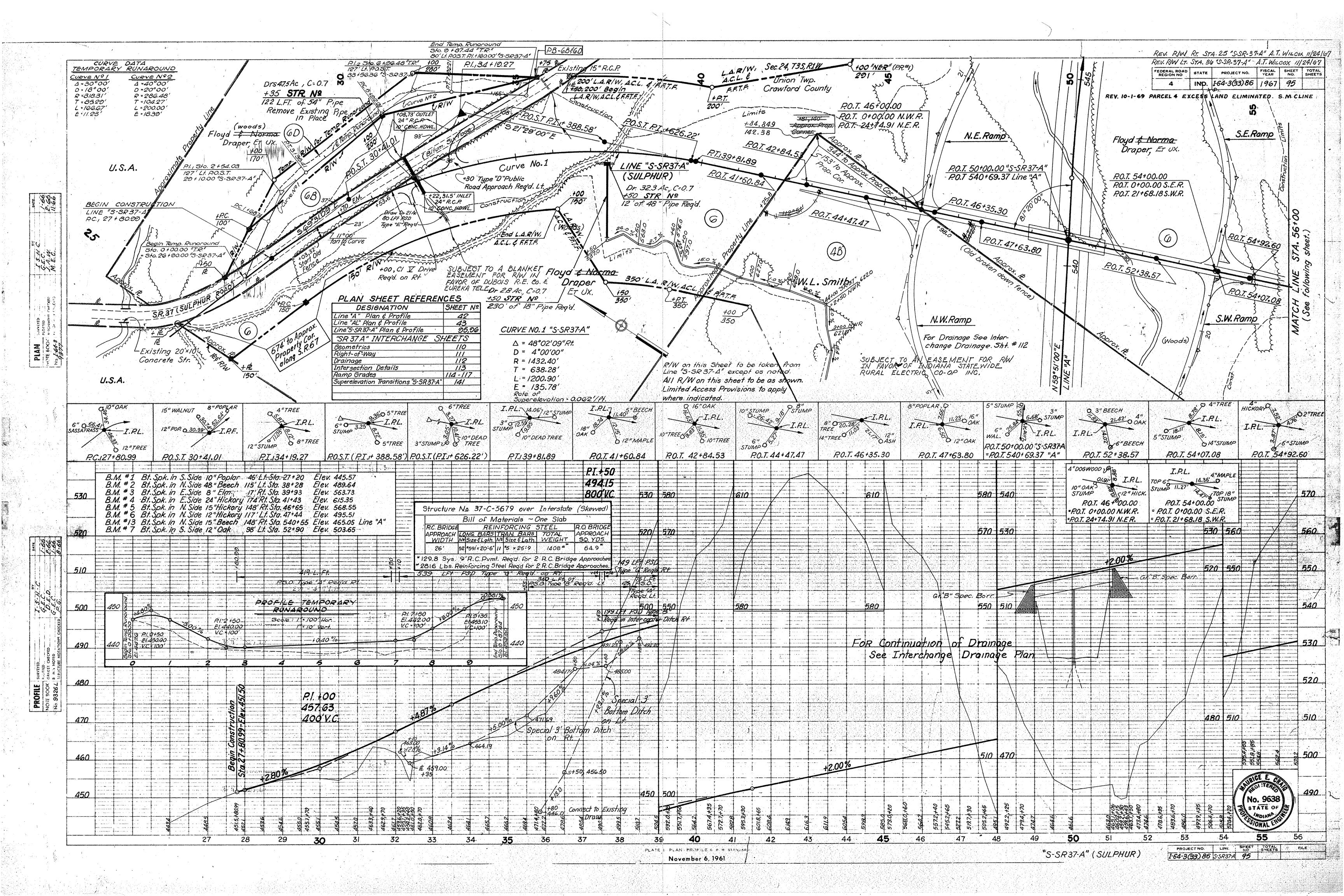


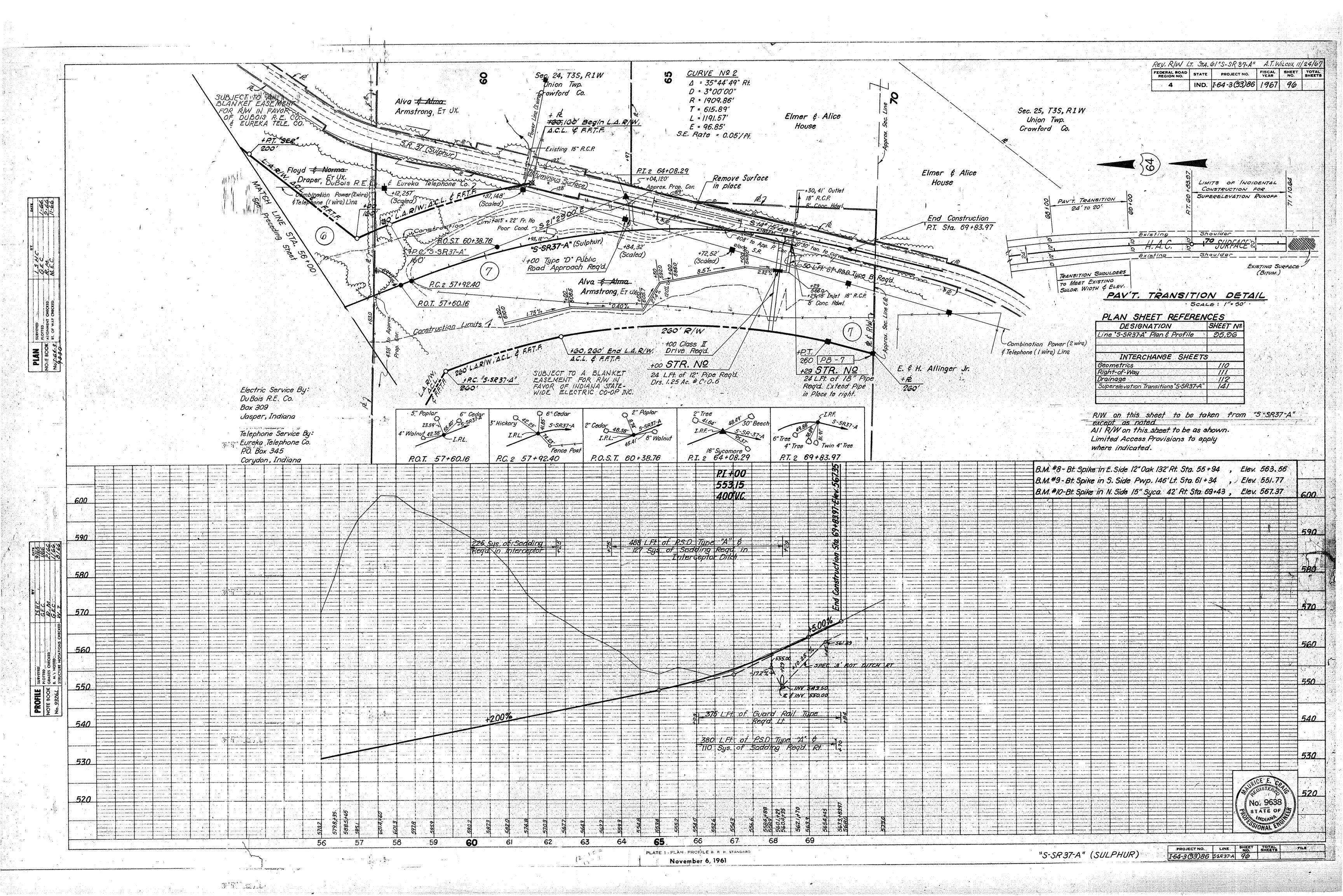


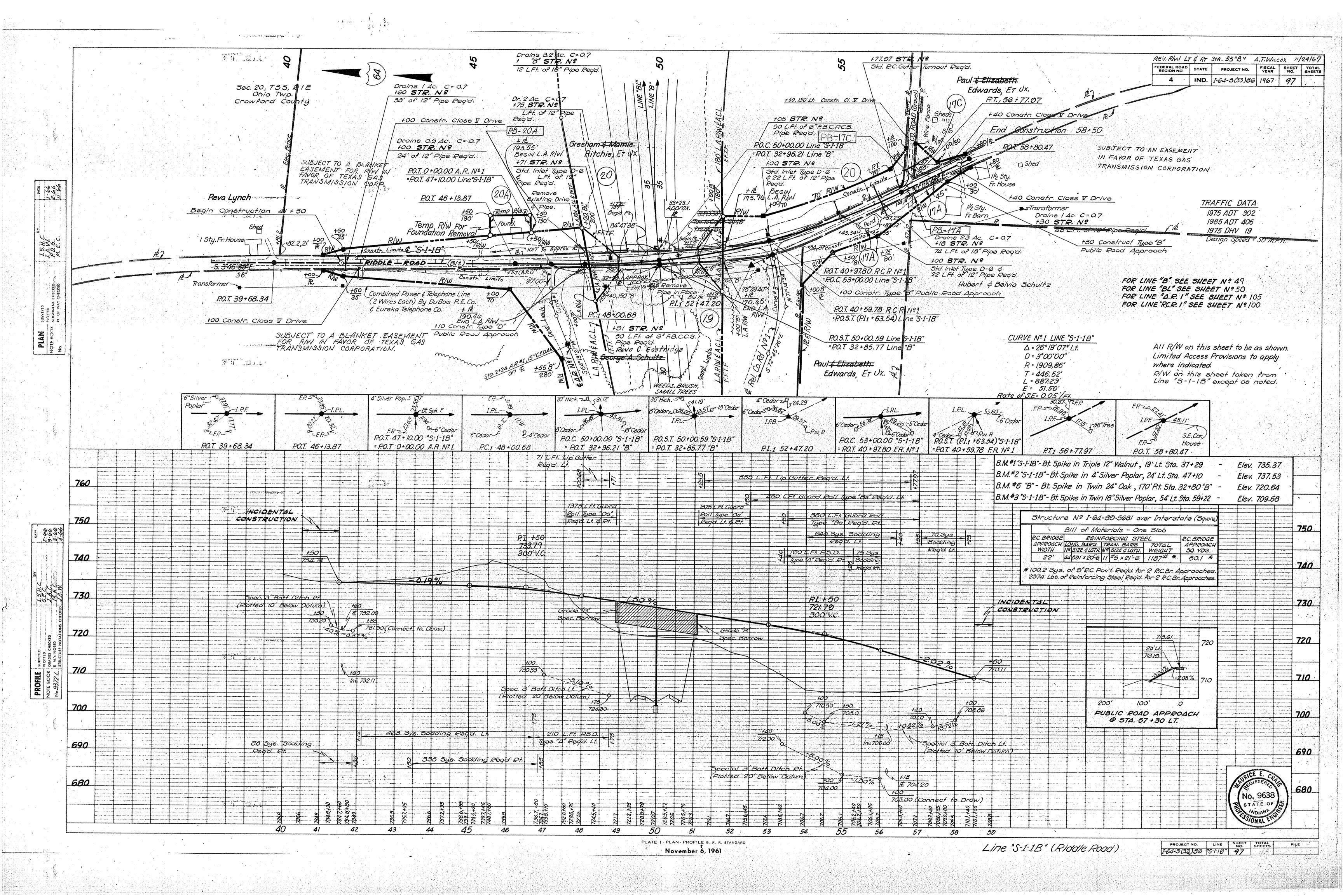


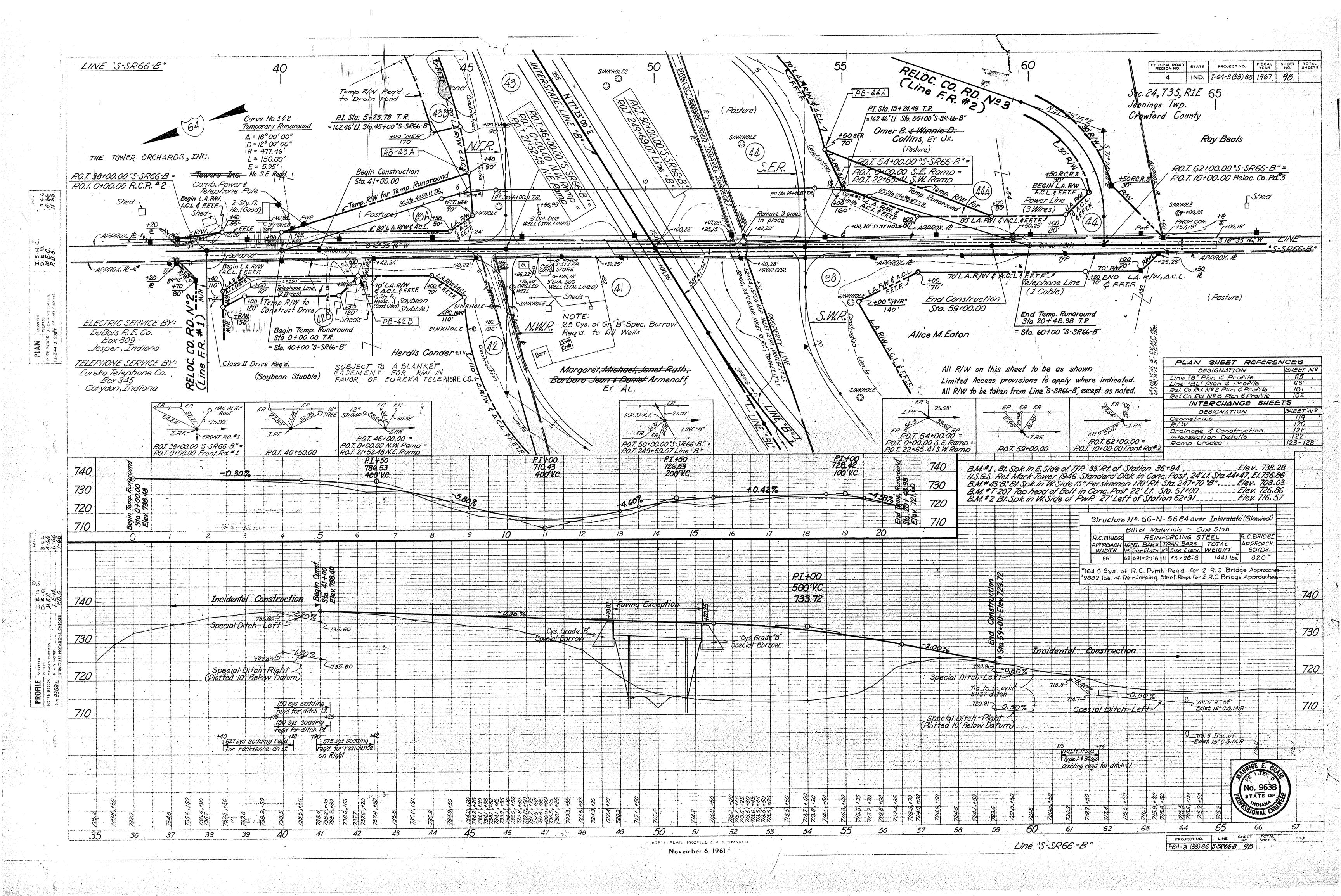


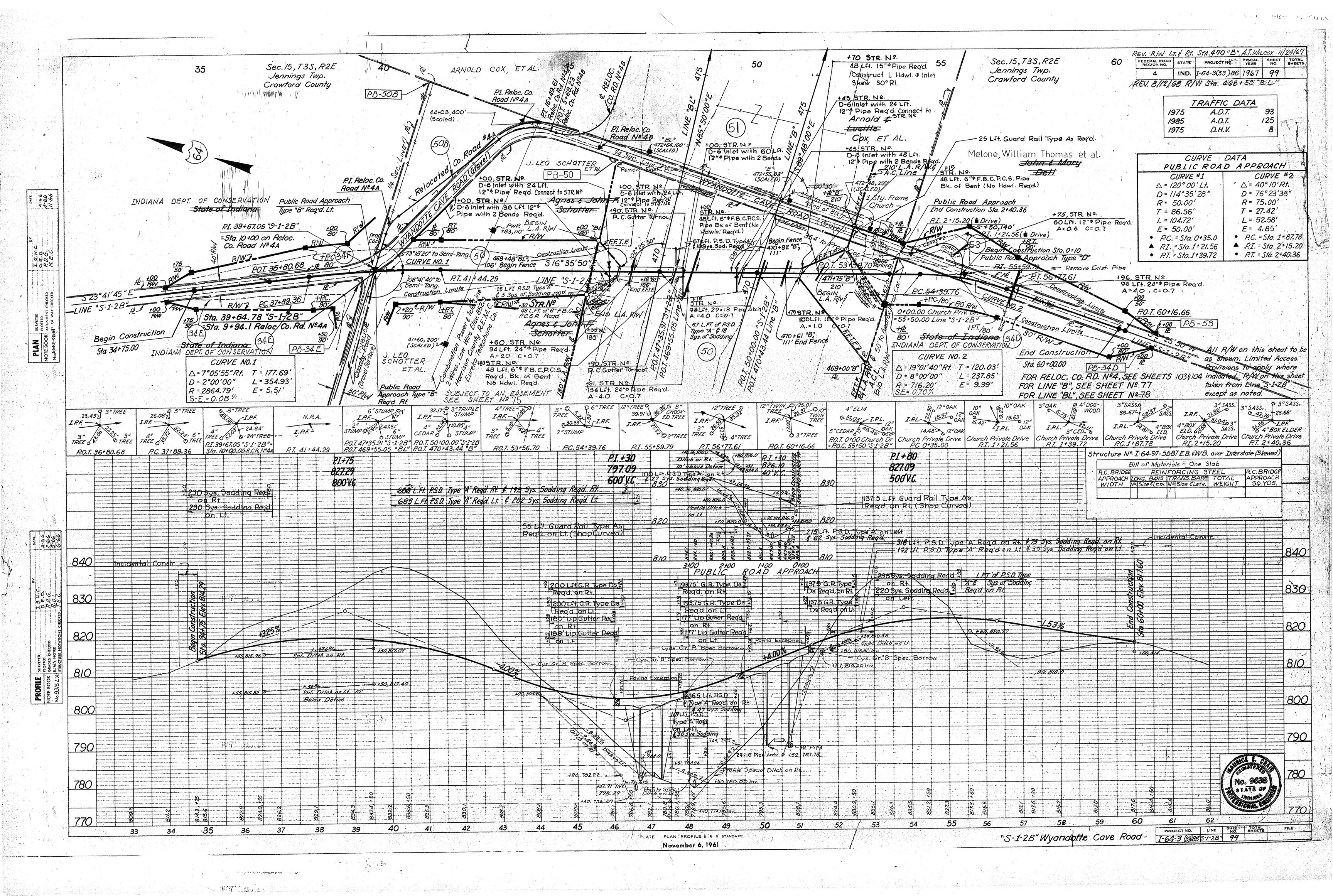


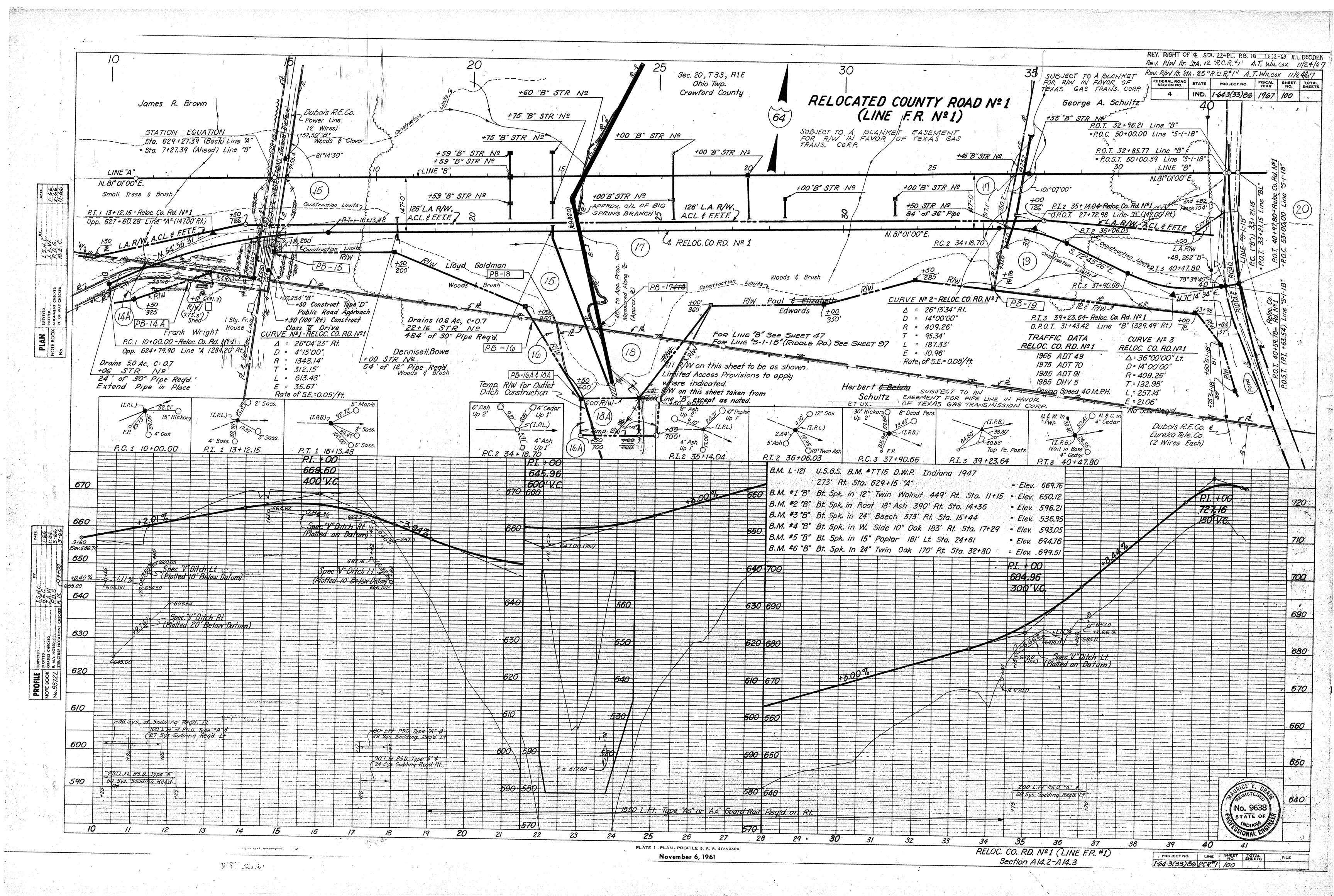


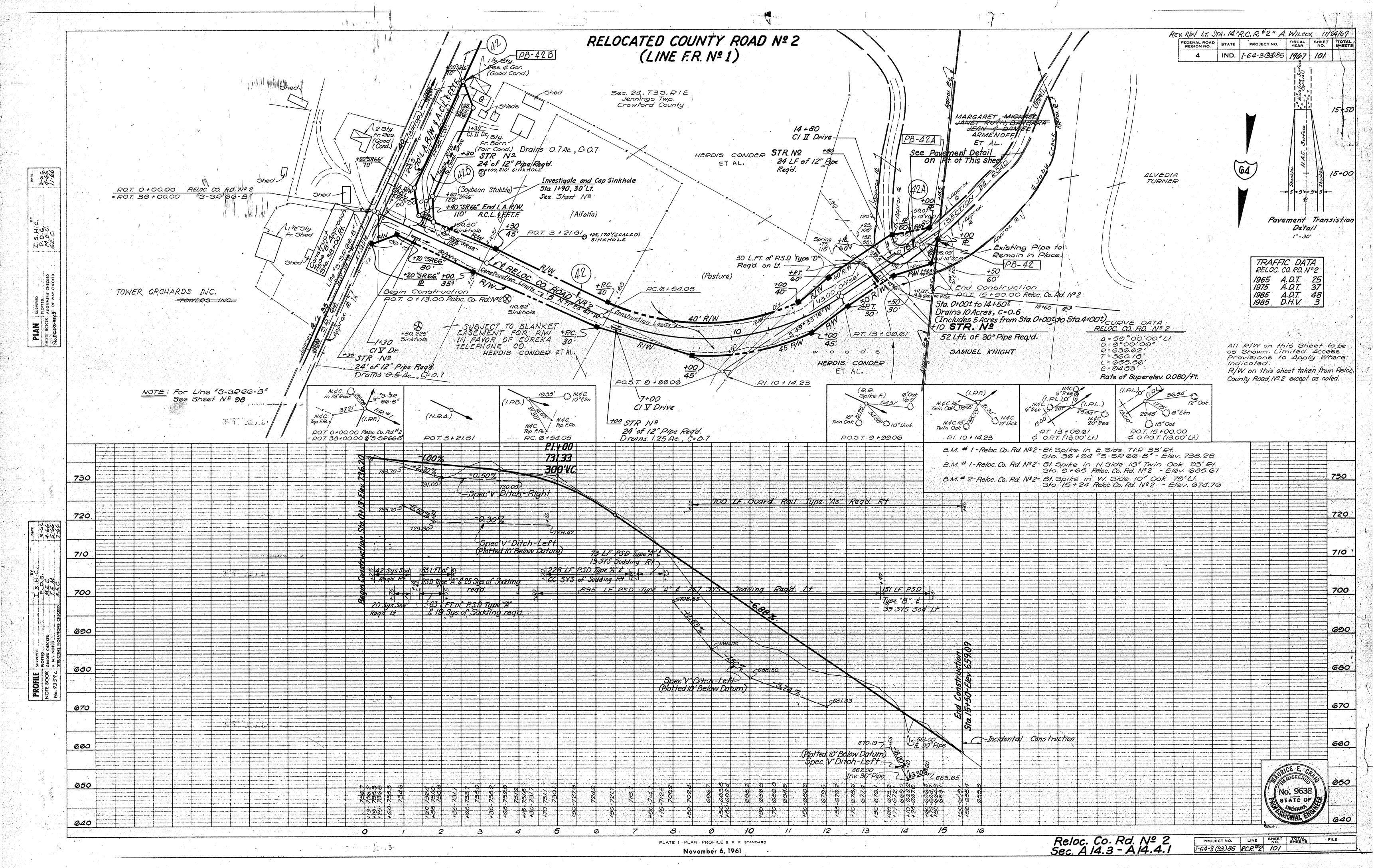


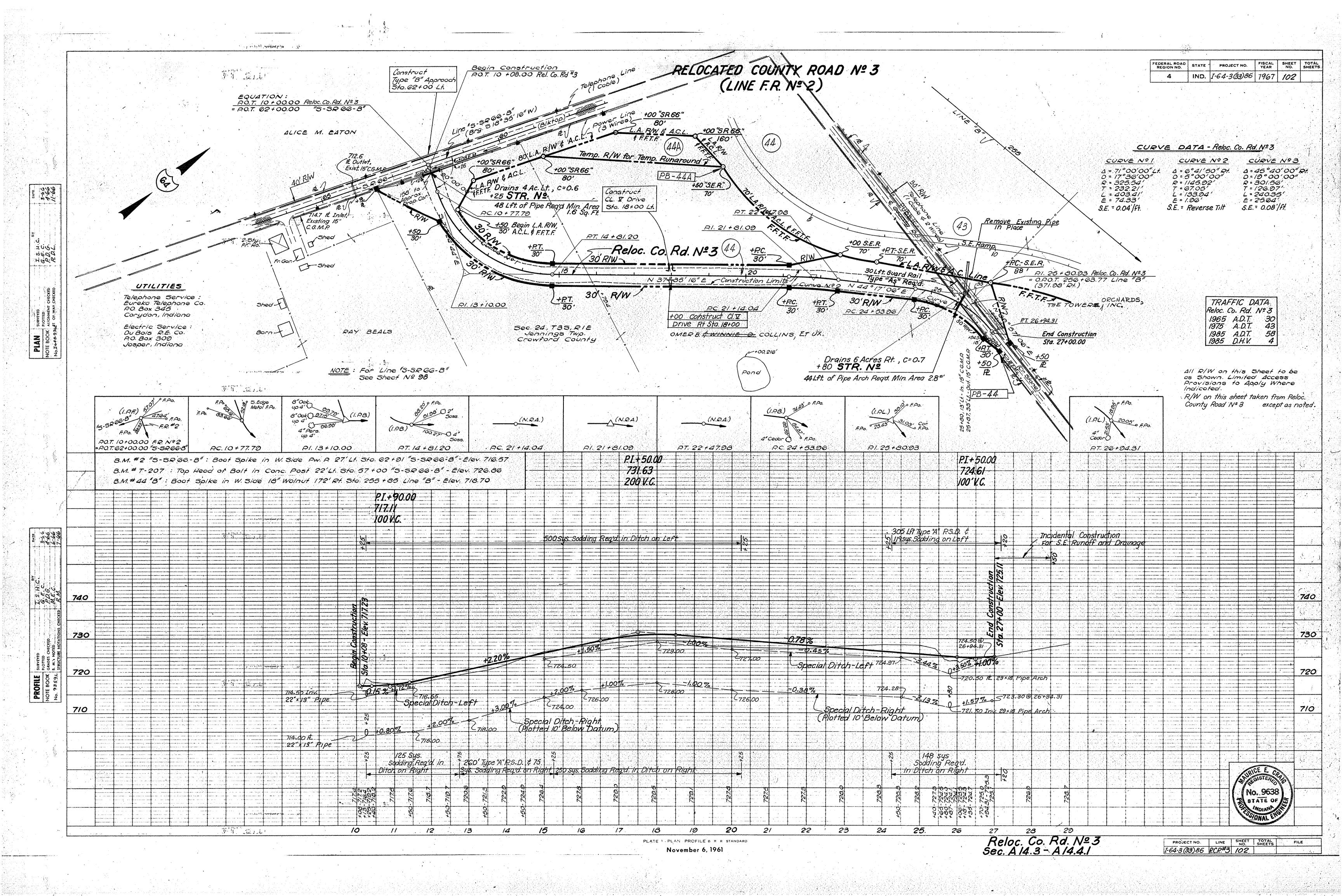


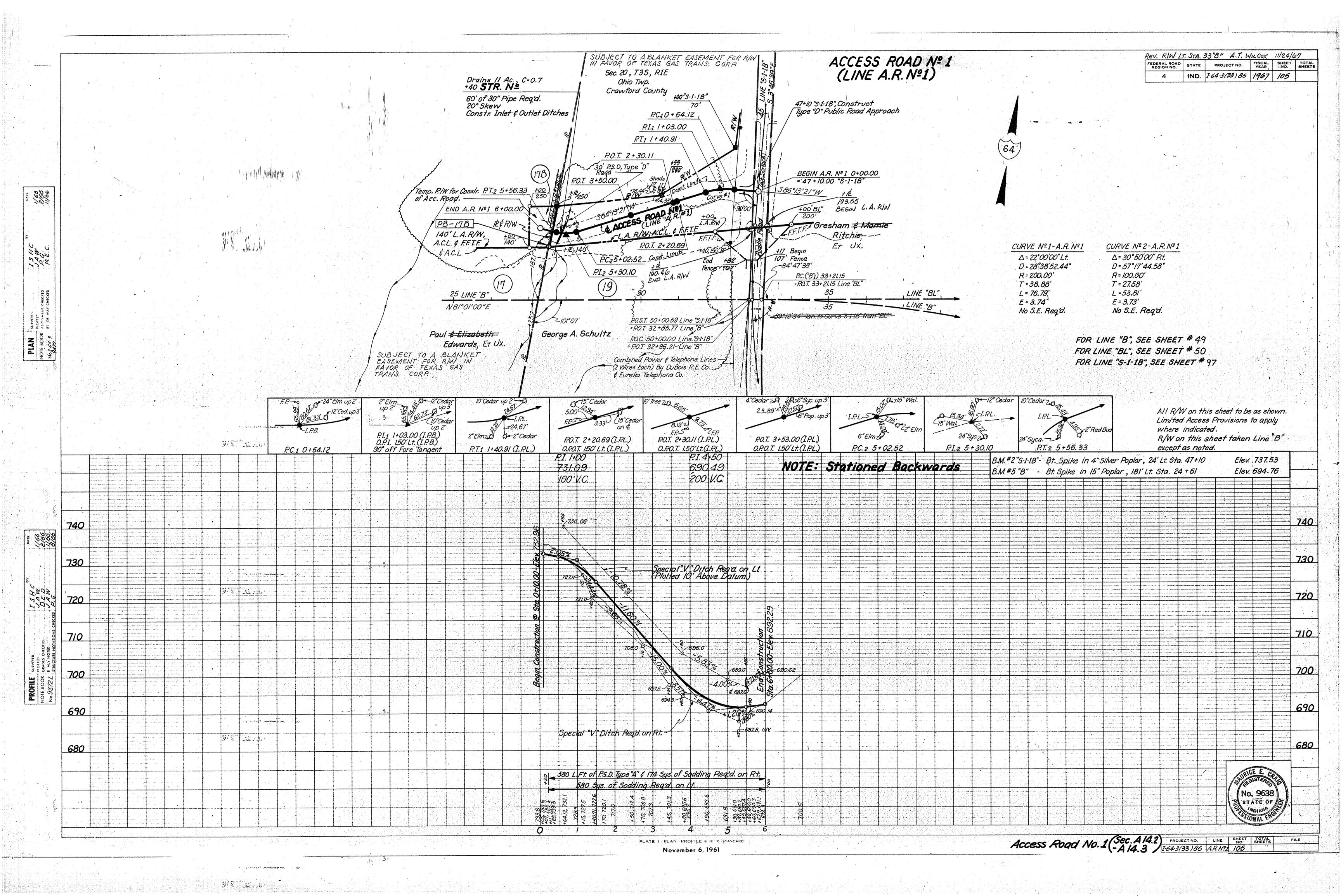


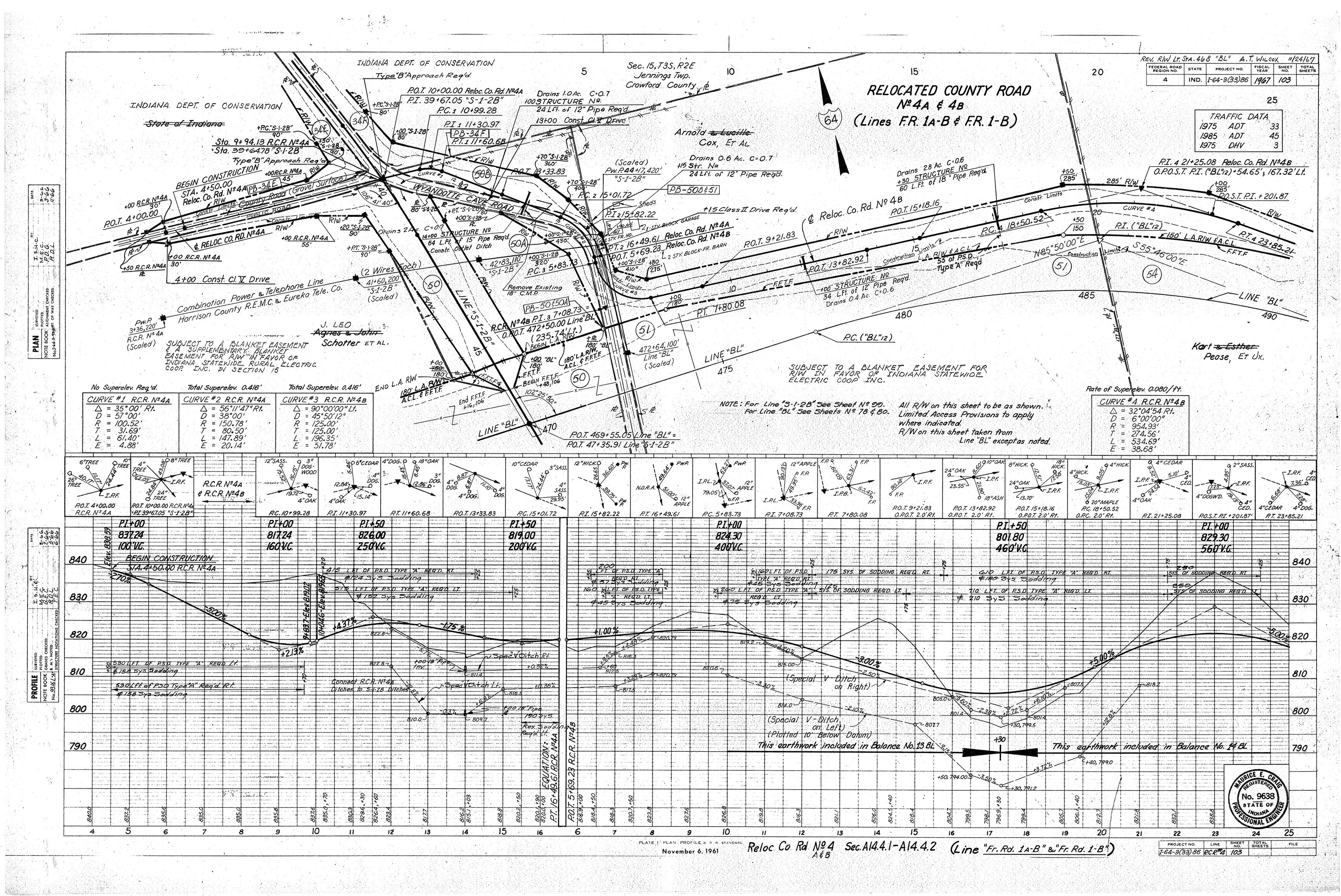


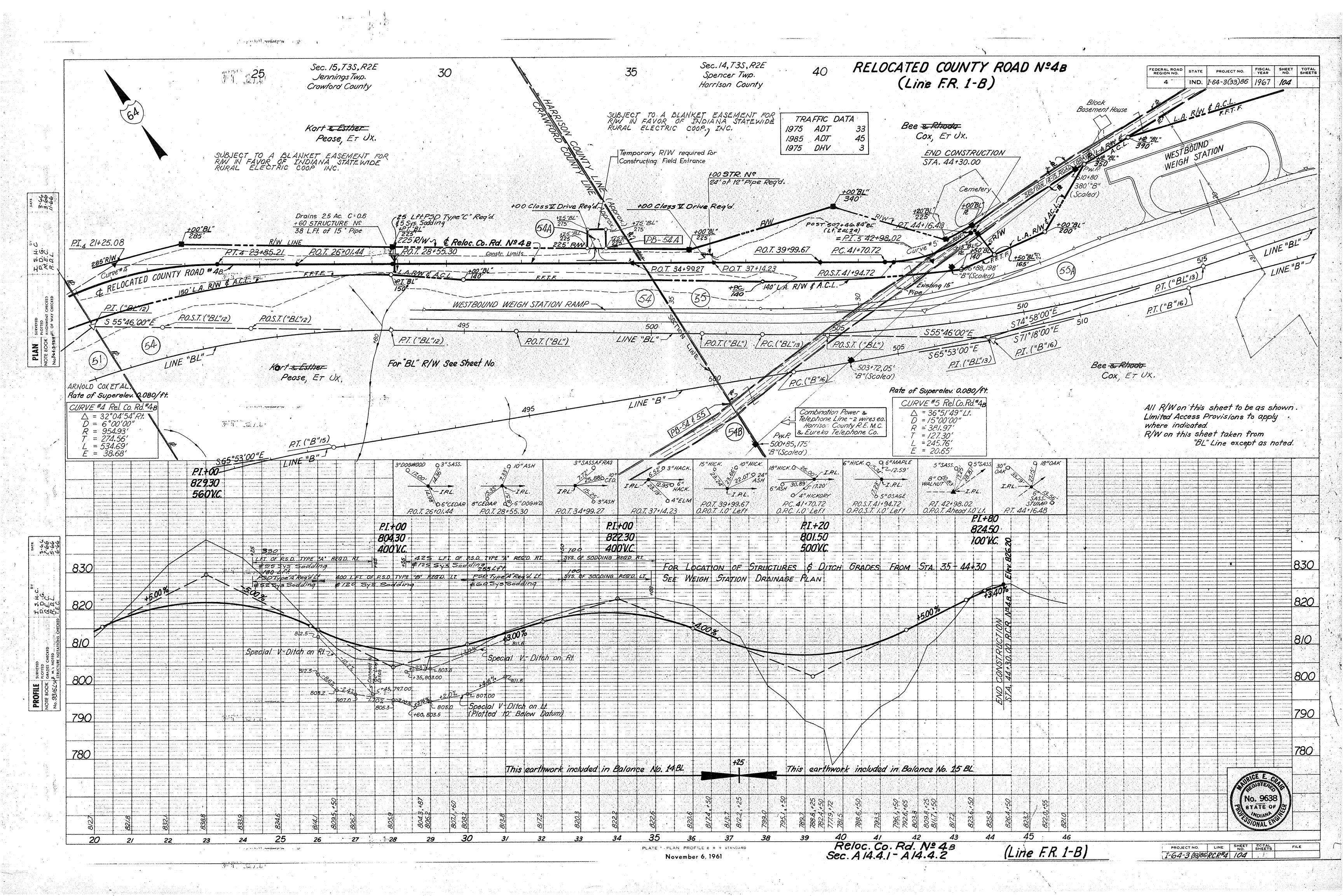


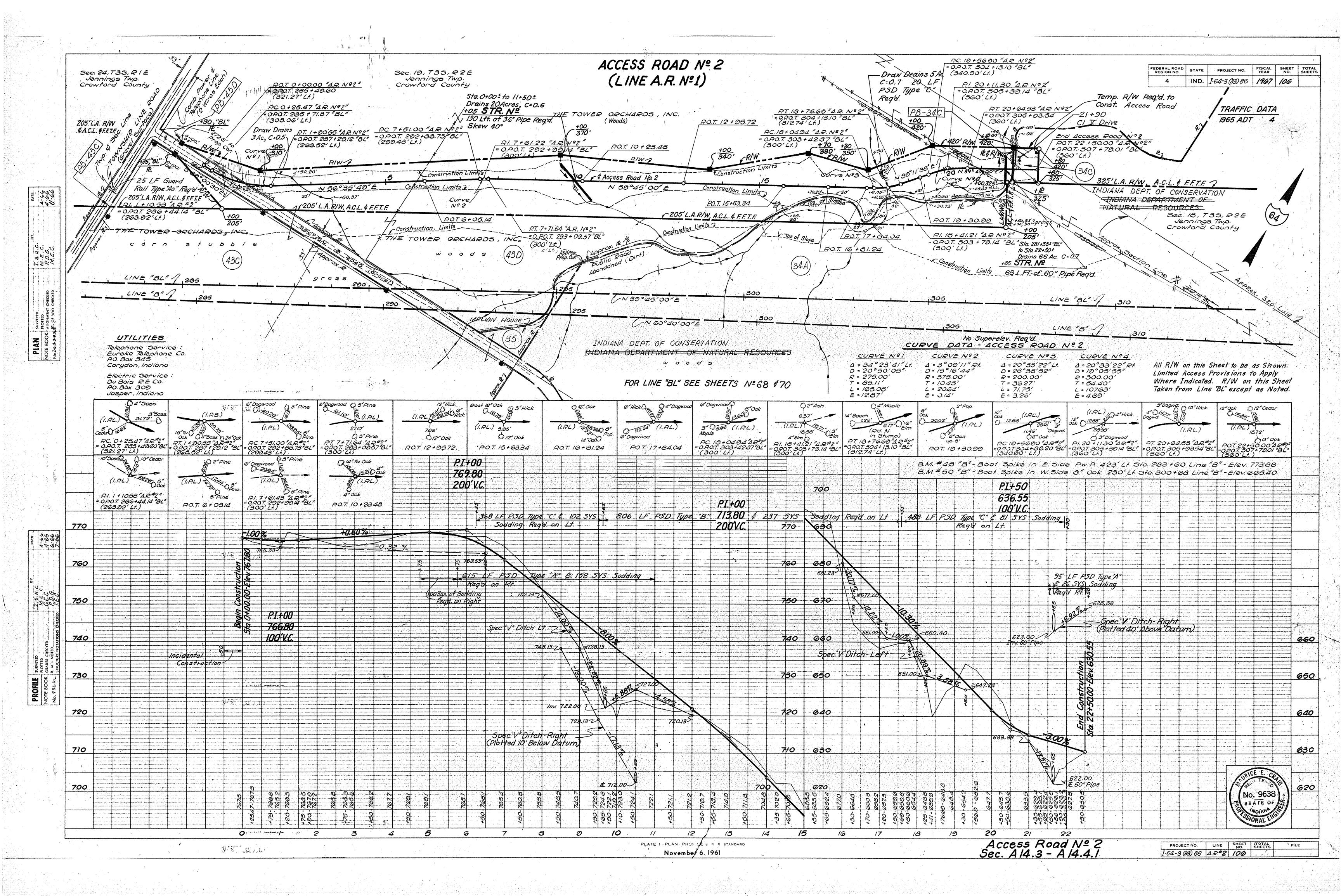


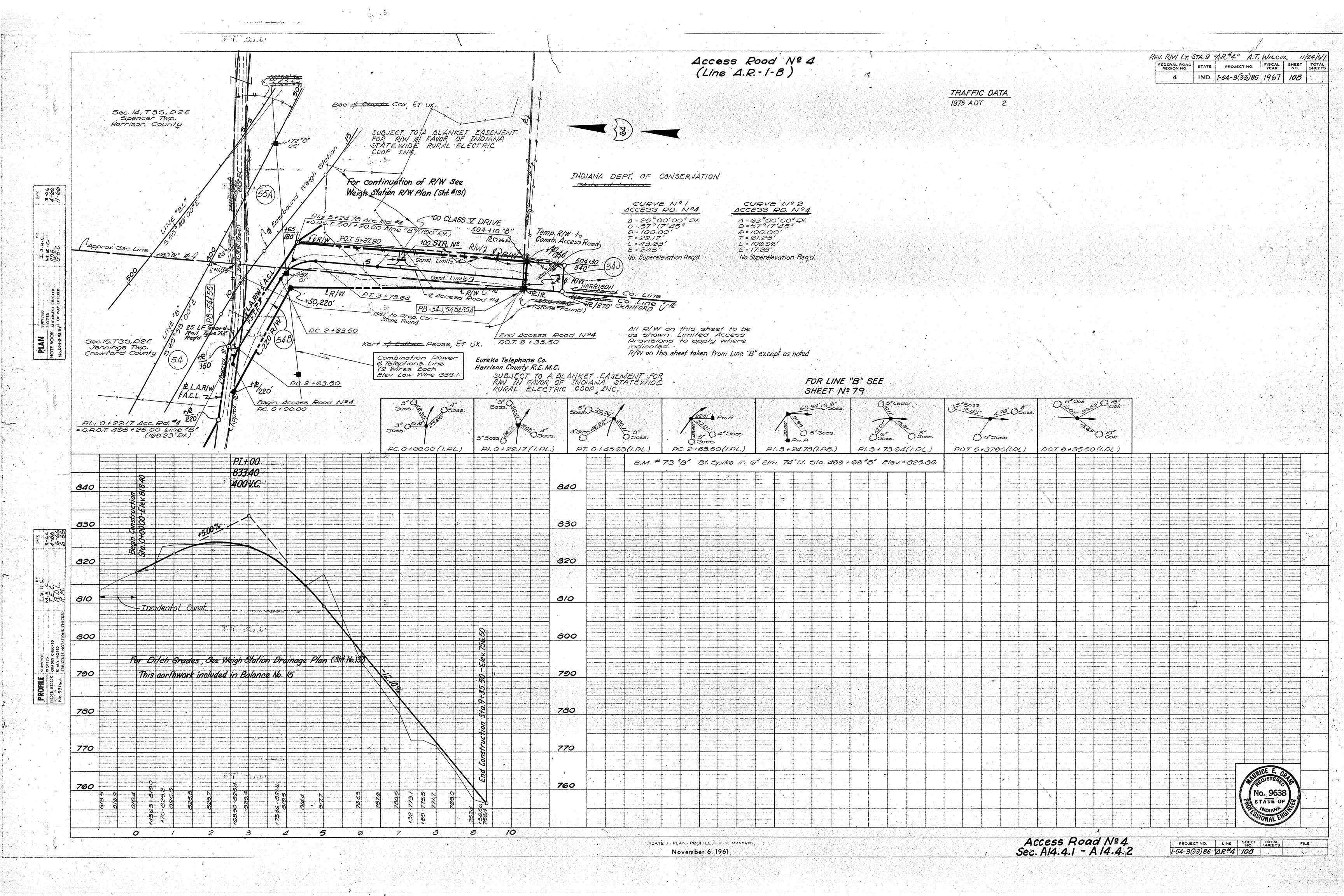


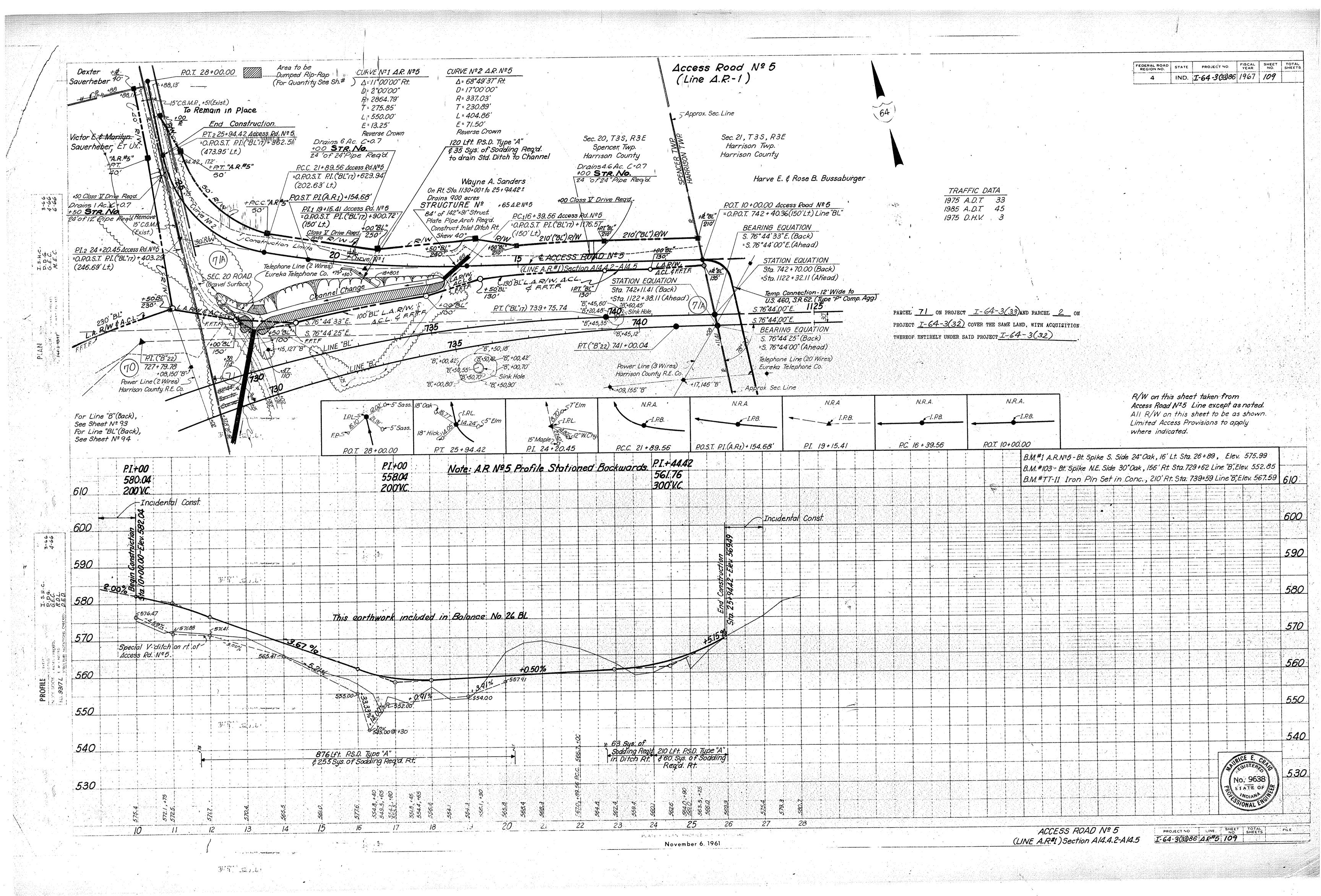


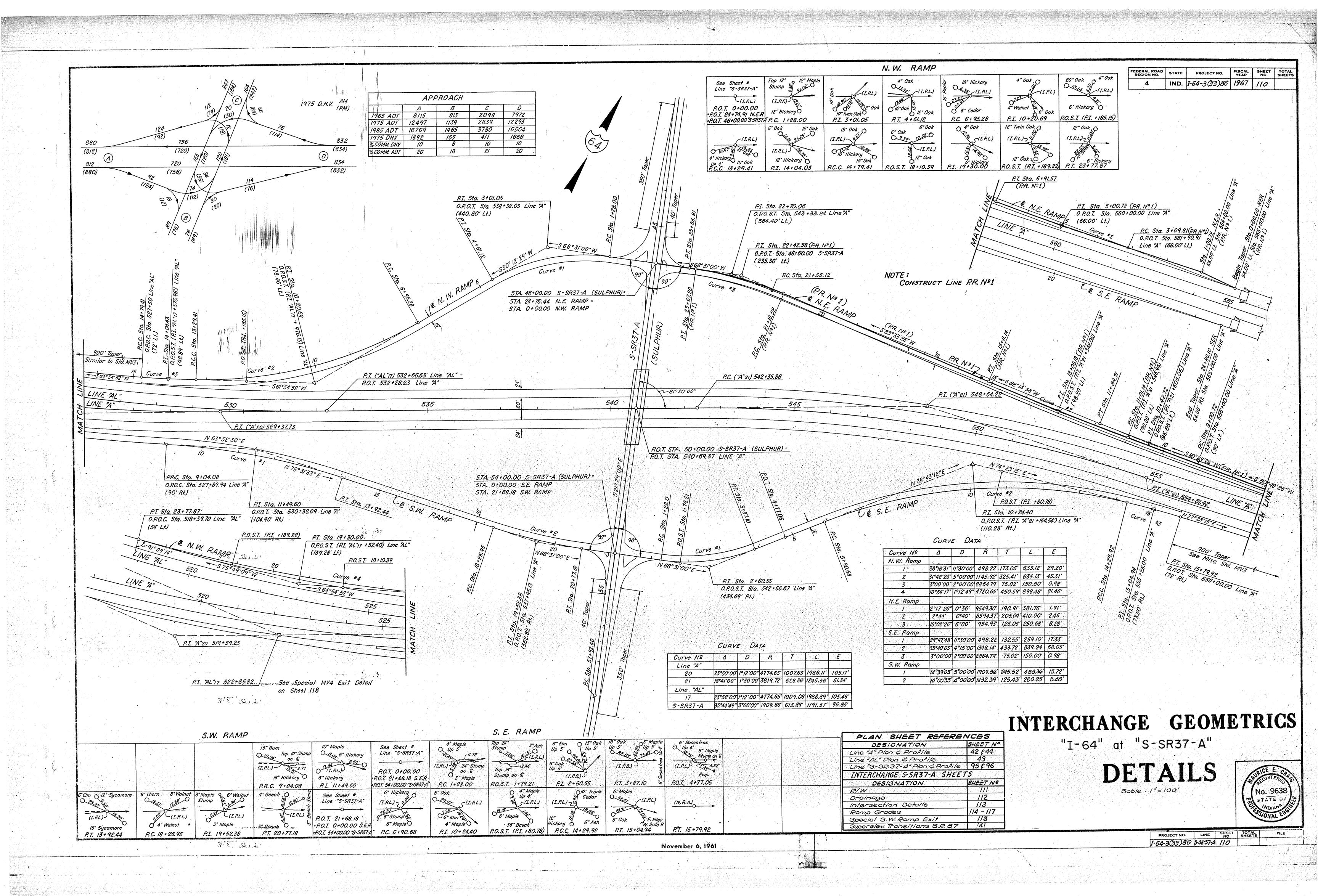


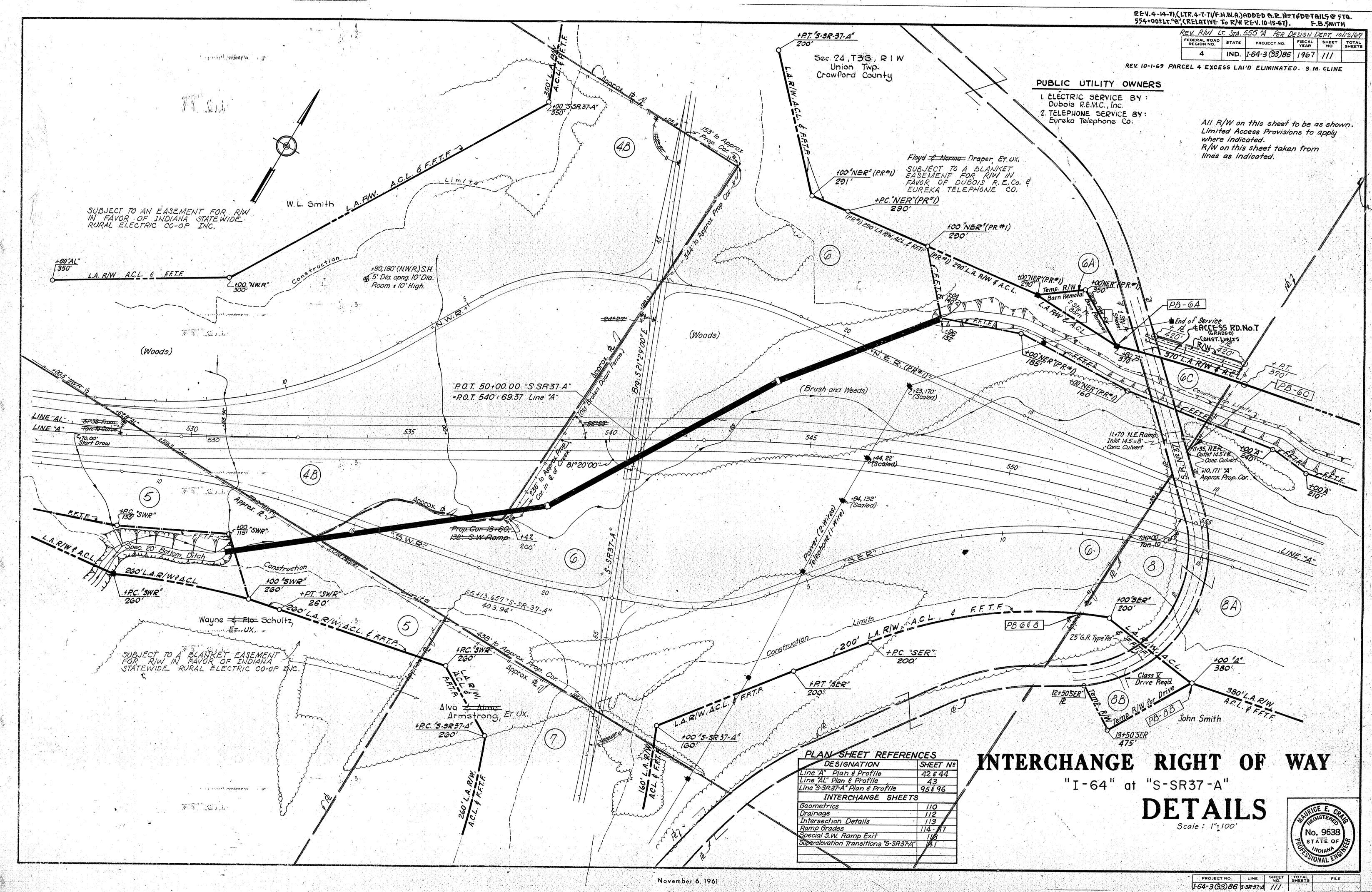


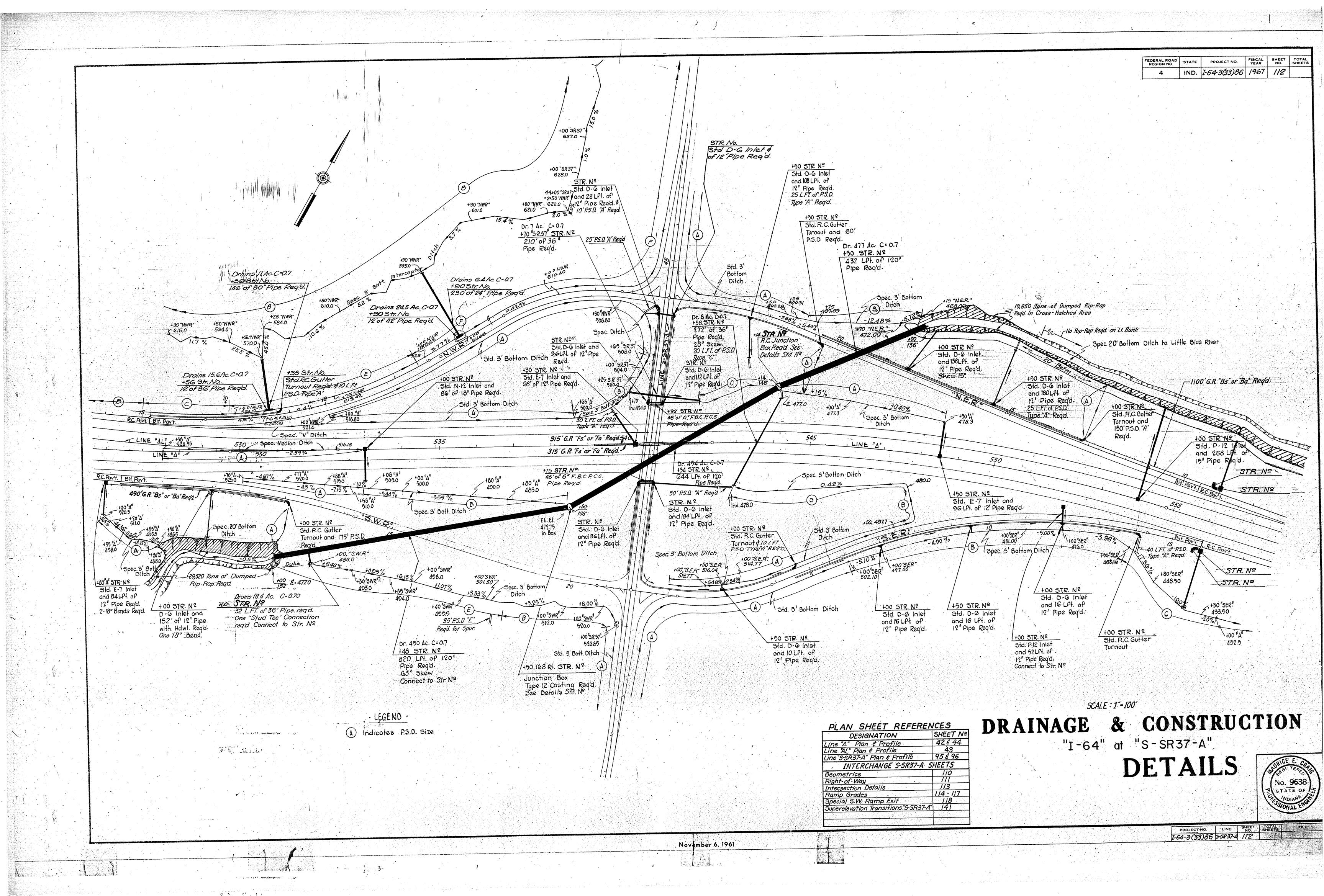


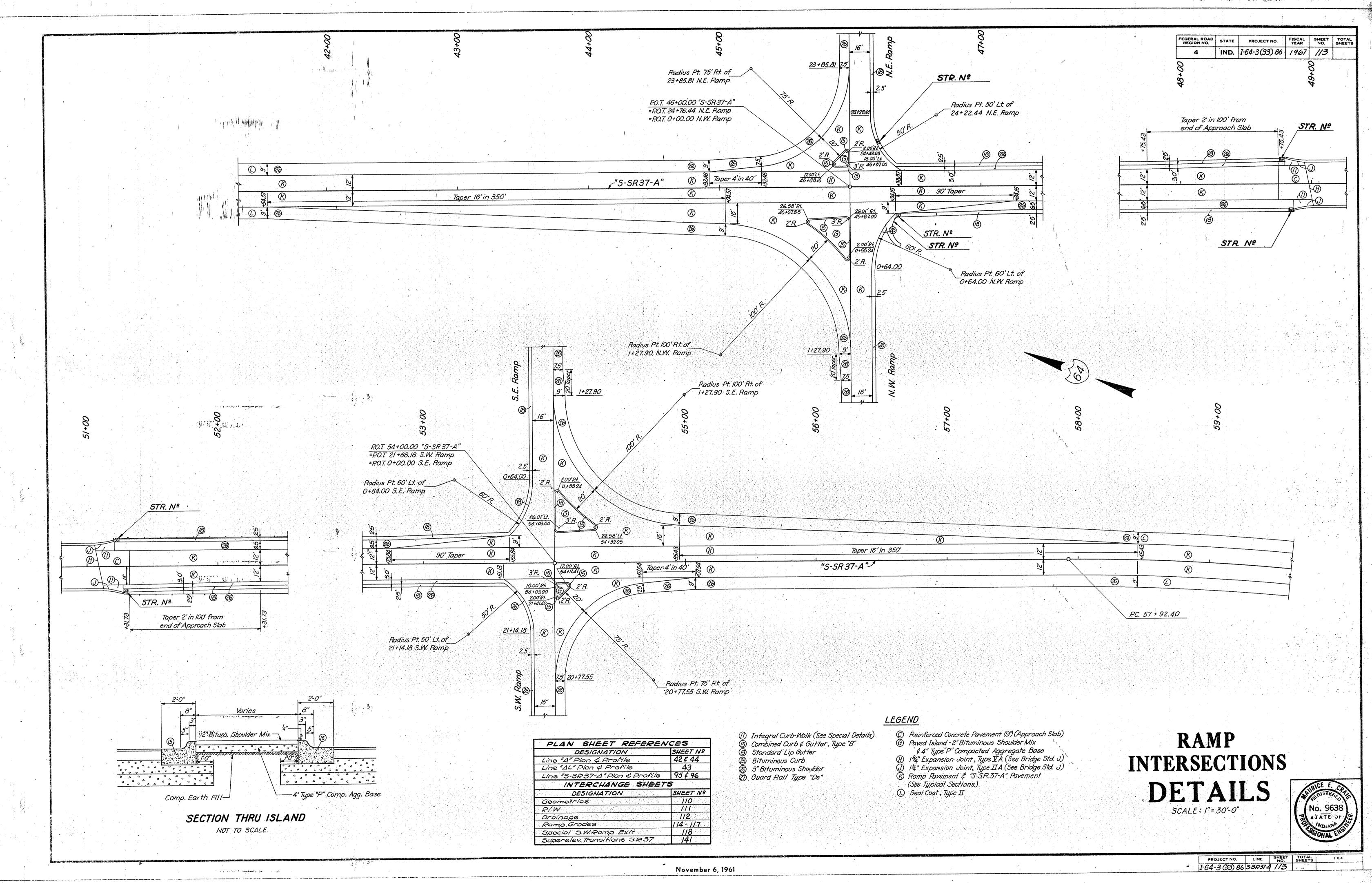


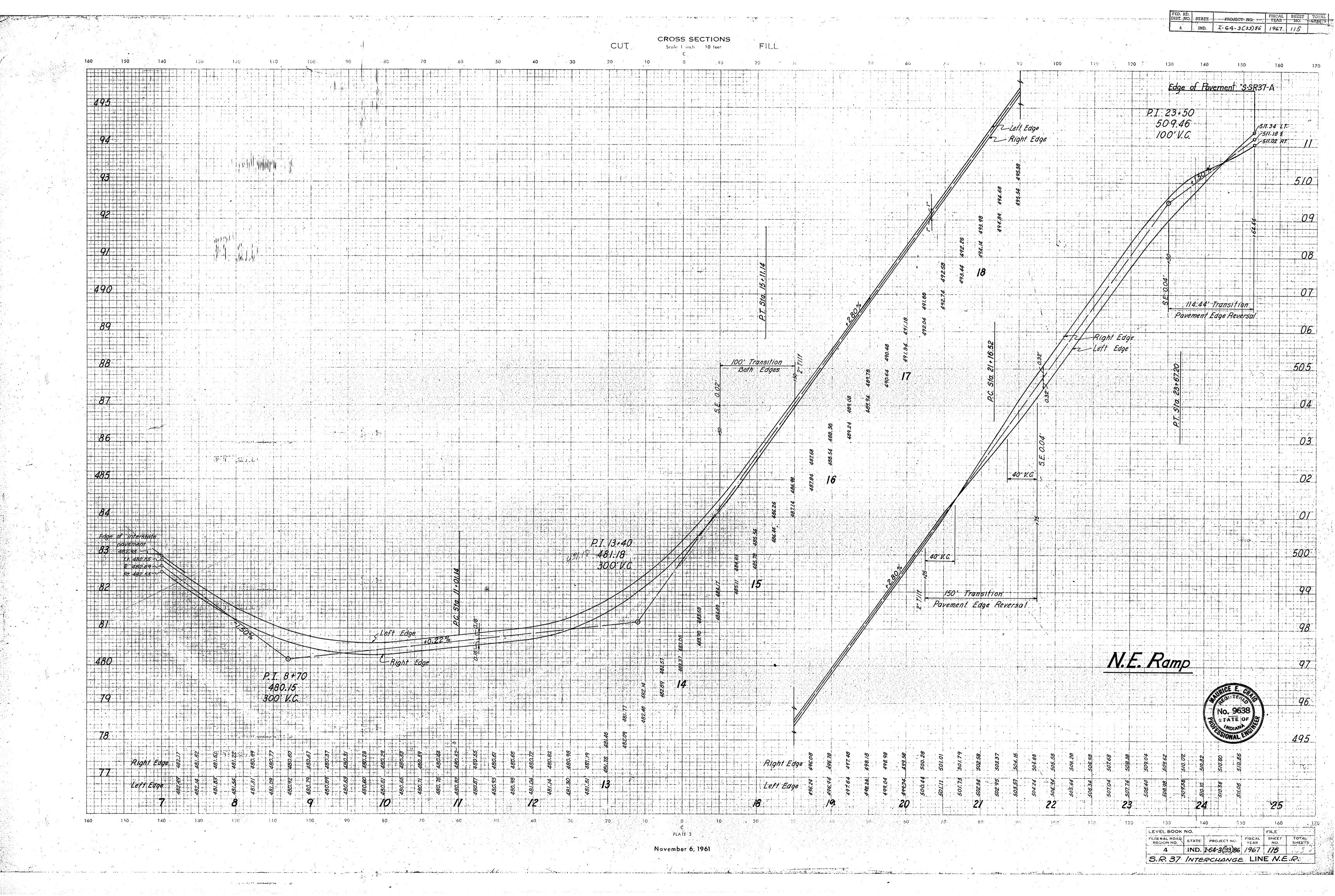




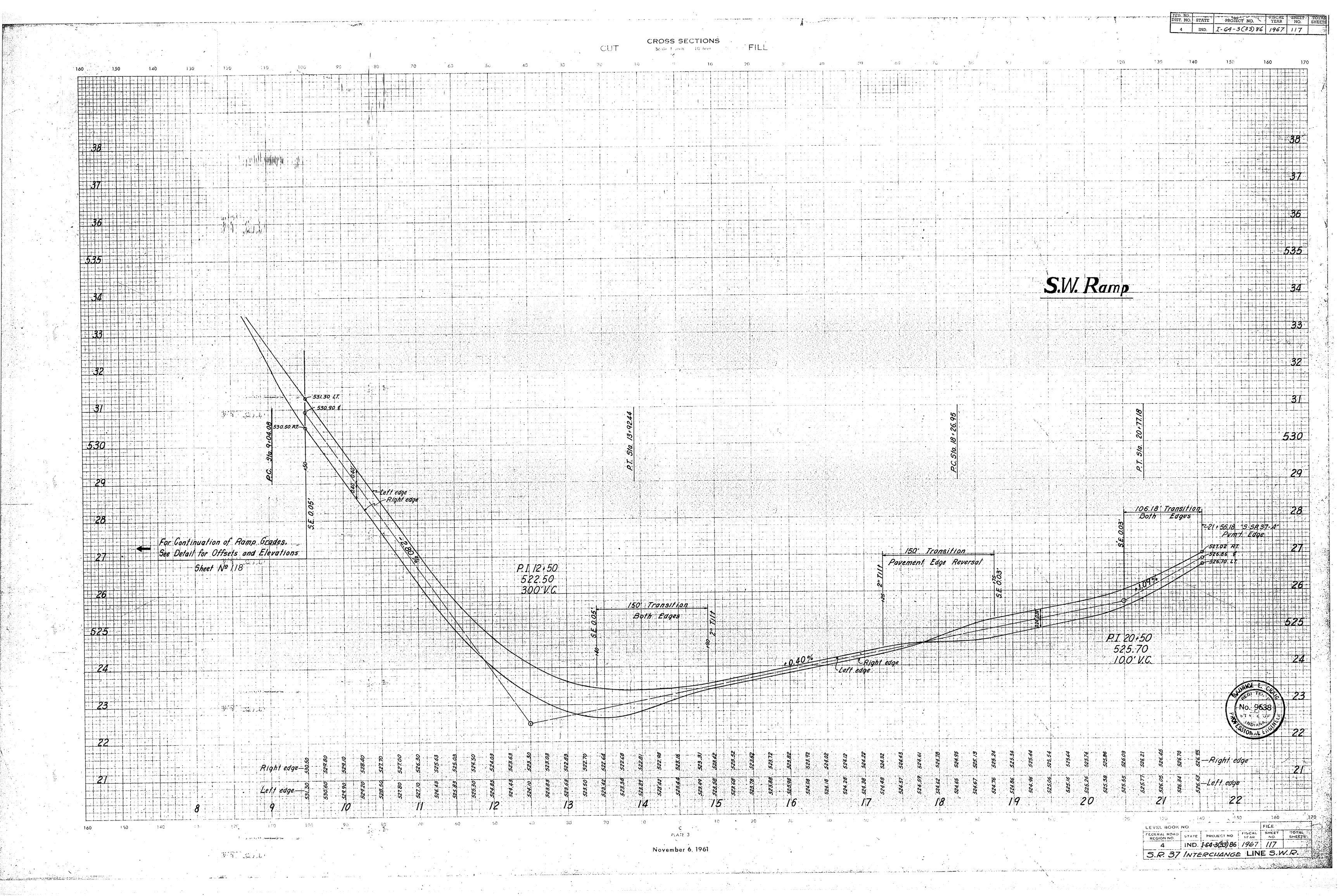


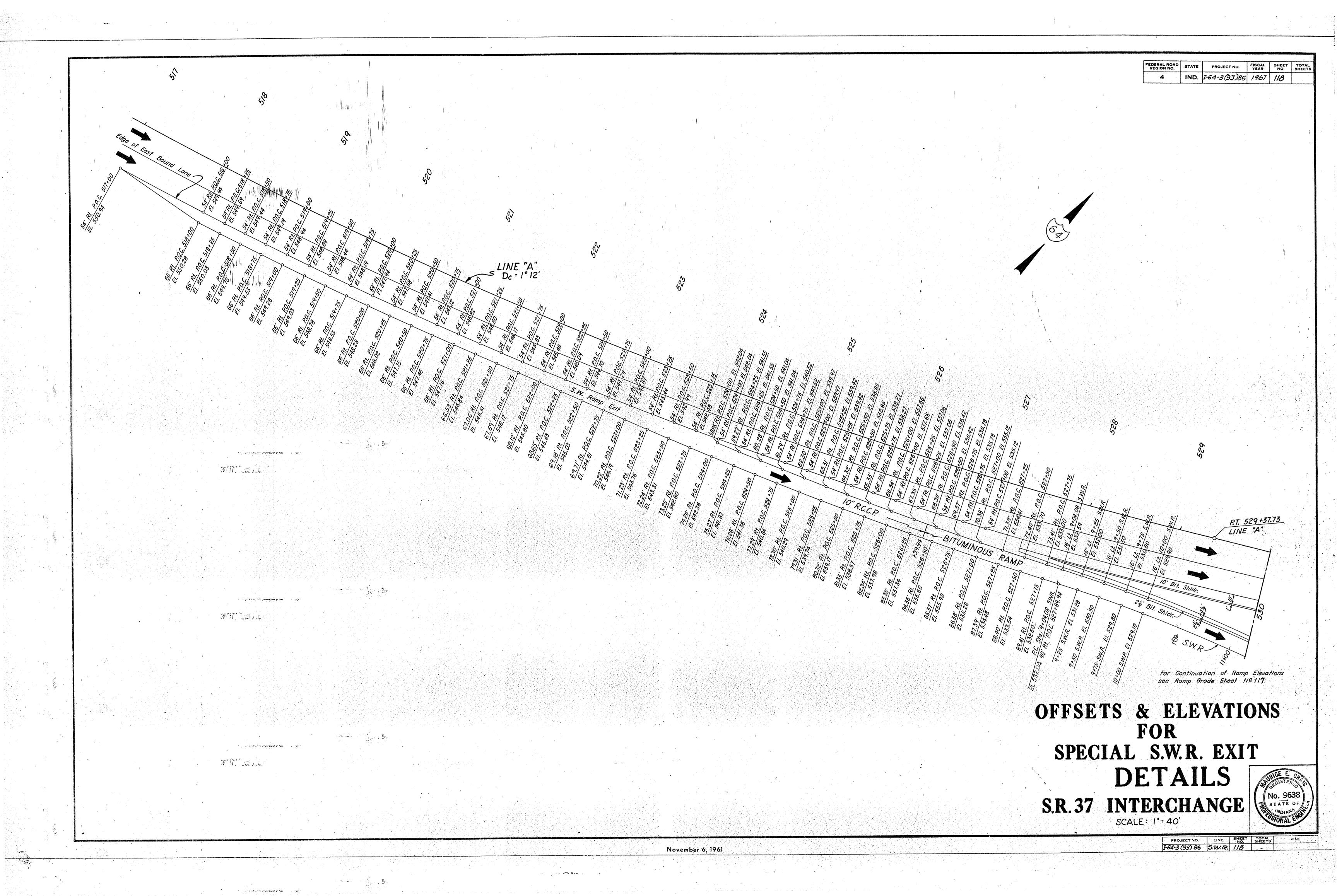


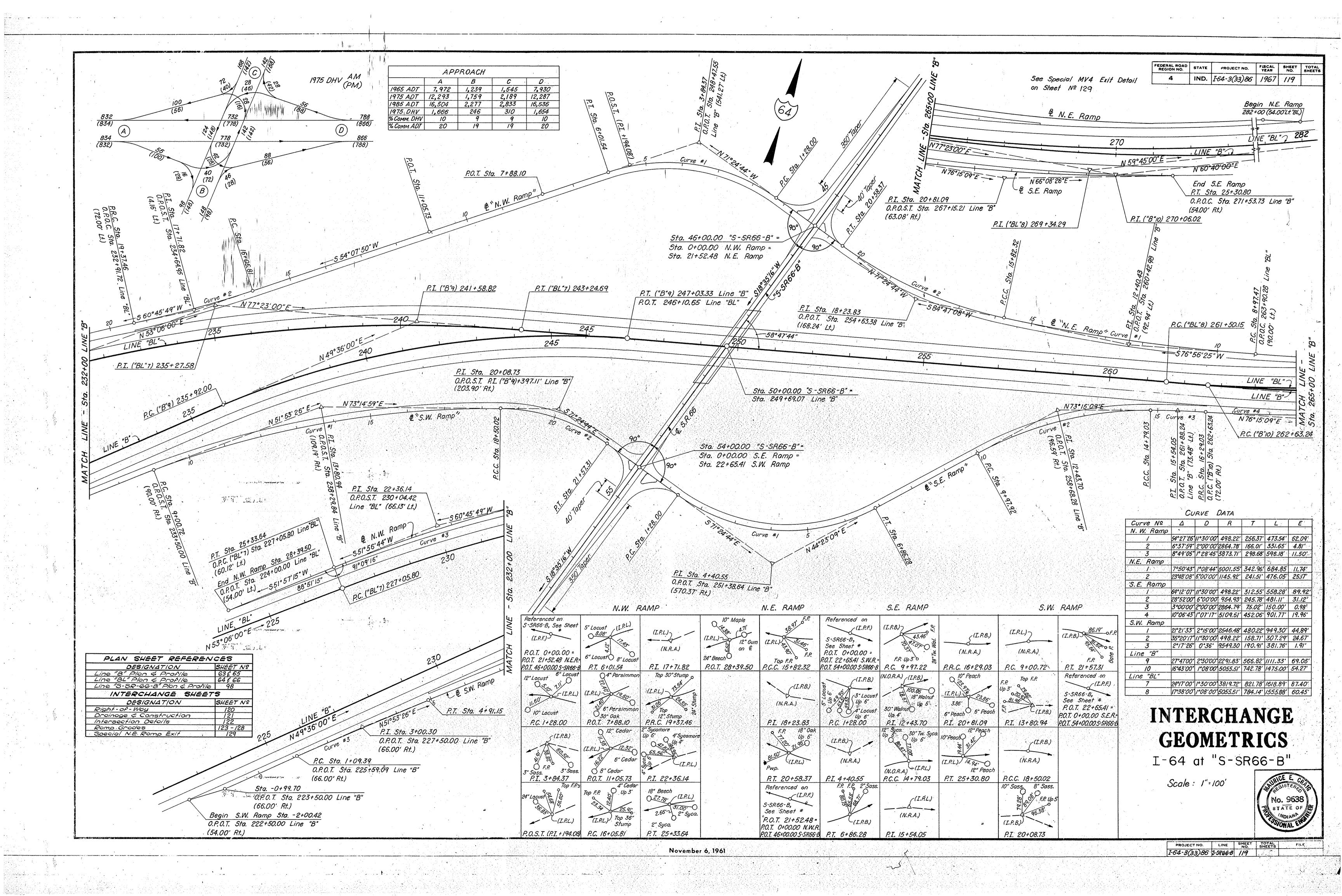


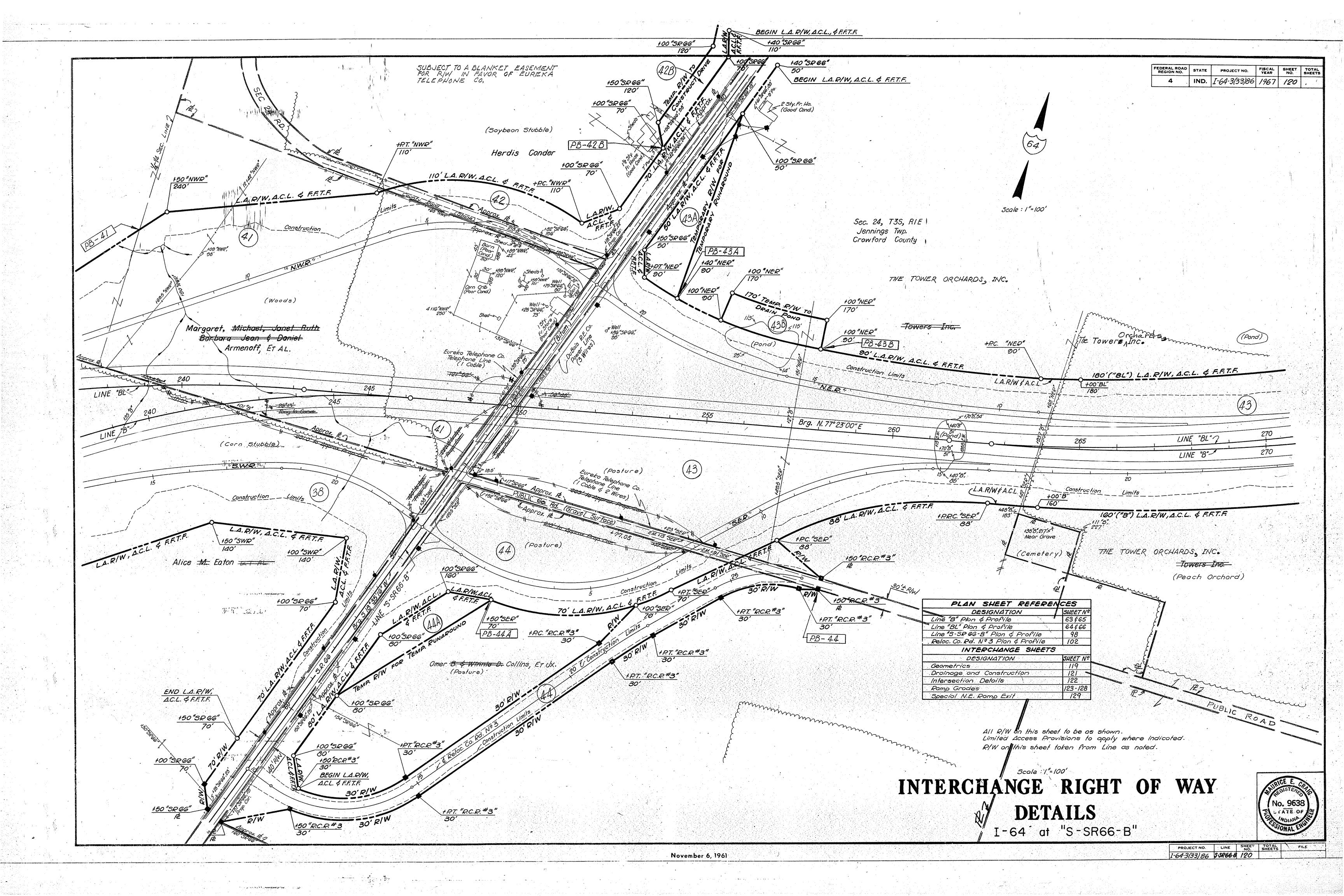


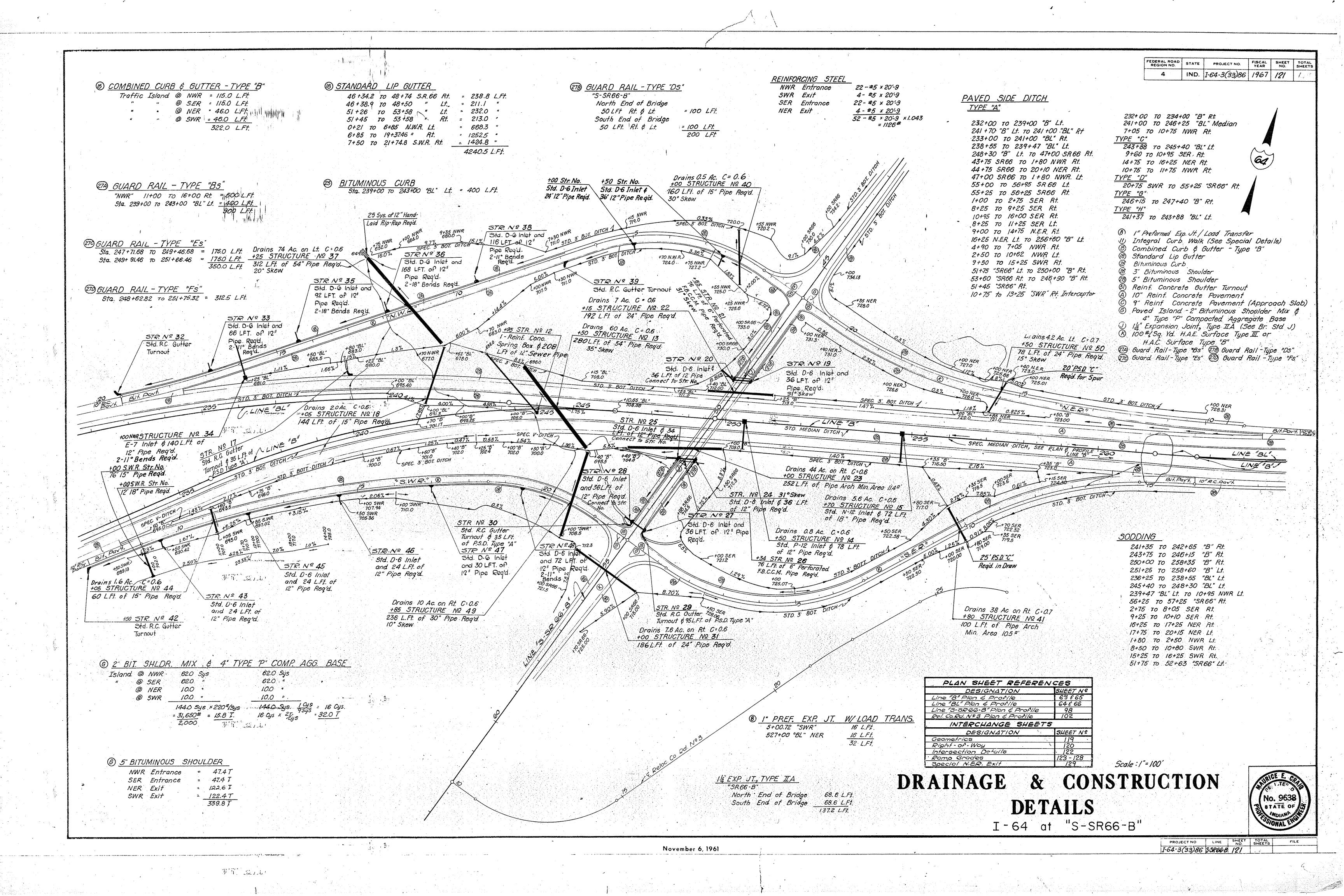
I-64-3(33)86 1967 116 LEVEL BOOK NO. FEDERAL ROAD STATE PROJECT NO. FISCAL SHEET TOTAL YEAR NO. SHEETS PLATE! 3 IND. 1-64-3(33)86 1967 116 November 6, 1961 S.R. 37 INTERCHANGE LINE S.E.R.

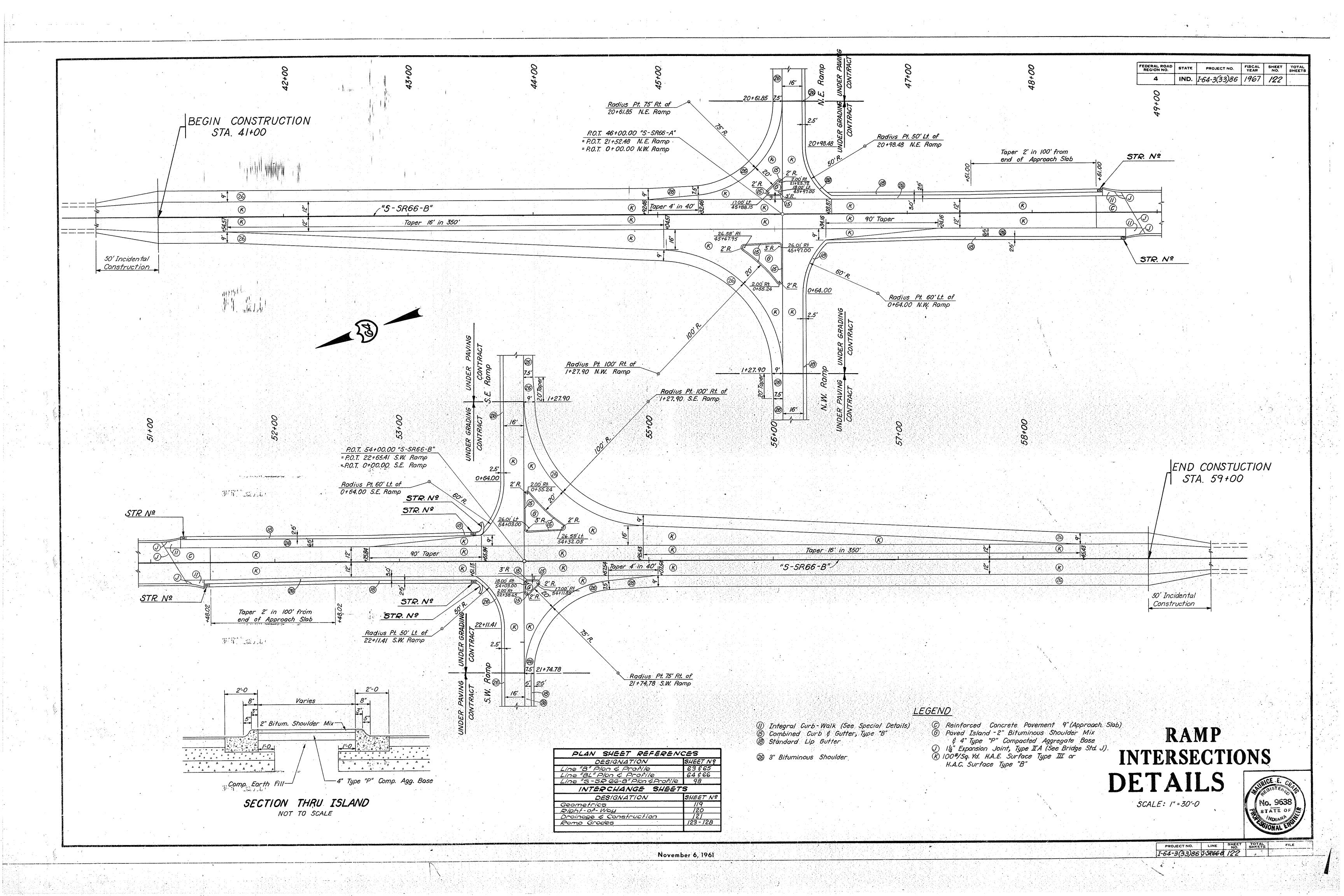






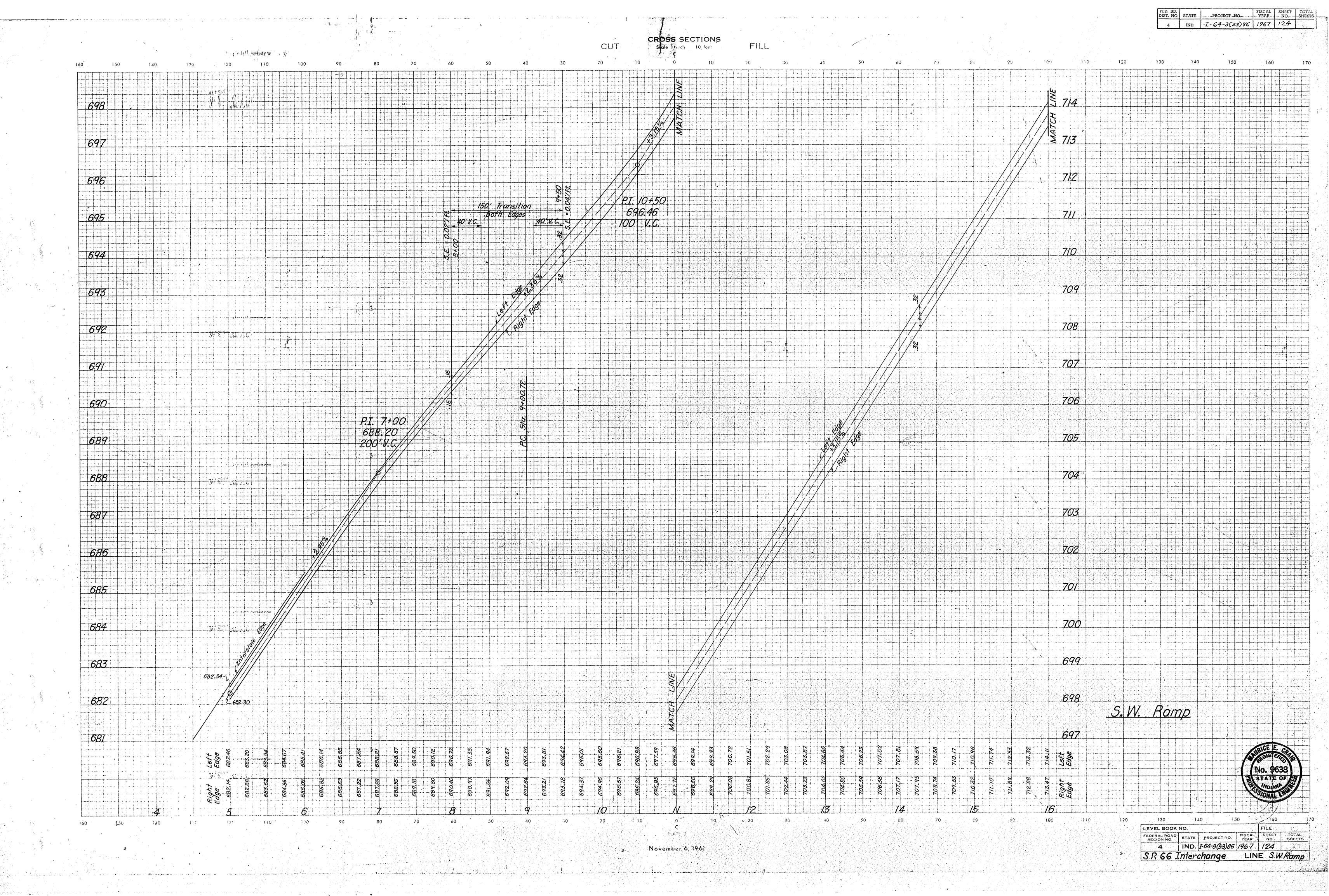






IND. I-64-3(33)86 FIL Outer Edge of Taper-y Right edge of Interstate Pavement Continue X-Slope from Mainline Min. Slope 4 per ft 2+29.03, End & Ramp Grade. elev.=739.23 731.47 732.66 330' Transition Pavement Edge Reversal 728 P.I. 9+00 724.27 300'V.C. P.I. 13•00 728.11 300' V.C. Pavement Edge Reversal S.E. RAMP 180' Transition Both Edges FEDERAL ROAD STATE PROJECT NO FISCAL SHEET: TOTAL REGION NO. IND. I-64-3/33/86 1967 123

SR 66 Interchange LINE S.E. Romp



CROSS SECTIONS

Scale 1 inch 10 feet

والمراج والراج والإنجاز والمتسجون والرازي والراجي والمراجي والمراج والإنجاز والمنظور والمراج و

بالمنطيت فيستفي 720 PT 27+50 % and the state of

November 6, 1961

LEVEL BOOK NO.

FEDERAL ROAD STATE PROJECT NO. FISCAL SHEET TOTAL NO. SHEETS

4 IND. 1-64-3(33)86 1967 125

S.R.G.G. Interchange LINE S.W. Ramp

IND. I-64-3(33) 86 1967 126 145' Tronsition Both Edges Northwest Ramp 180 Transition Pavement Edge Reversal FEDERAL ROAD STATE PROJECT NO FISCAL SHEET TOTAL NO. SHEETS.

4 IND. 1-64-3(33)86 1967 126

S.R. 66 Interchange LINE N.W. Ramp November 6, 1961

..... RIGHT, EDGE 680 140 Transition
Both Edges 235' Transition - Pavement Edge Reversal Interstate Edge

FEDERAL ROAD STATE PROJECT NO FISCAL SHEET NO.

4 IND. 1-64-3(33)86 1967 127 LINE NW.Ramp

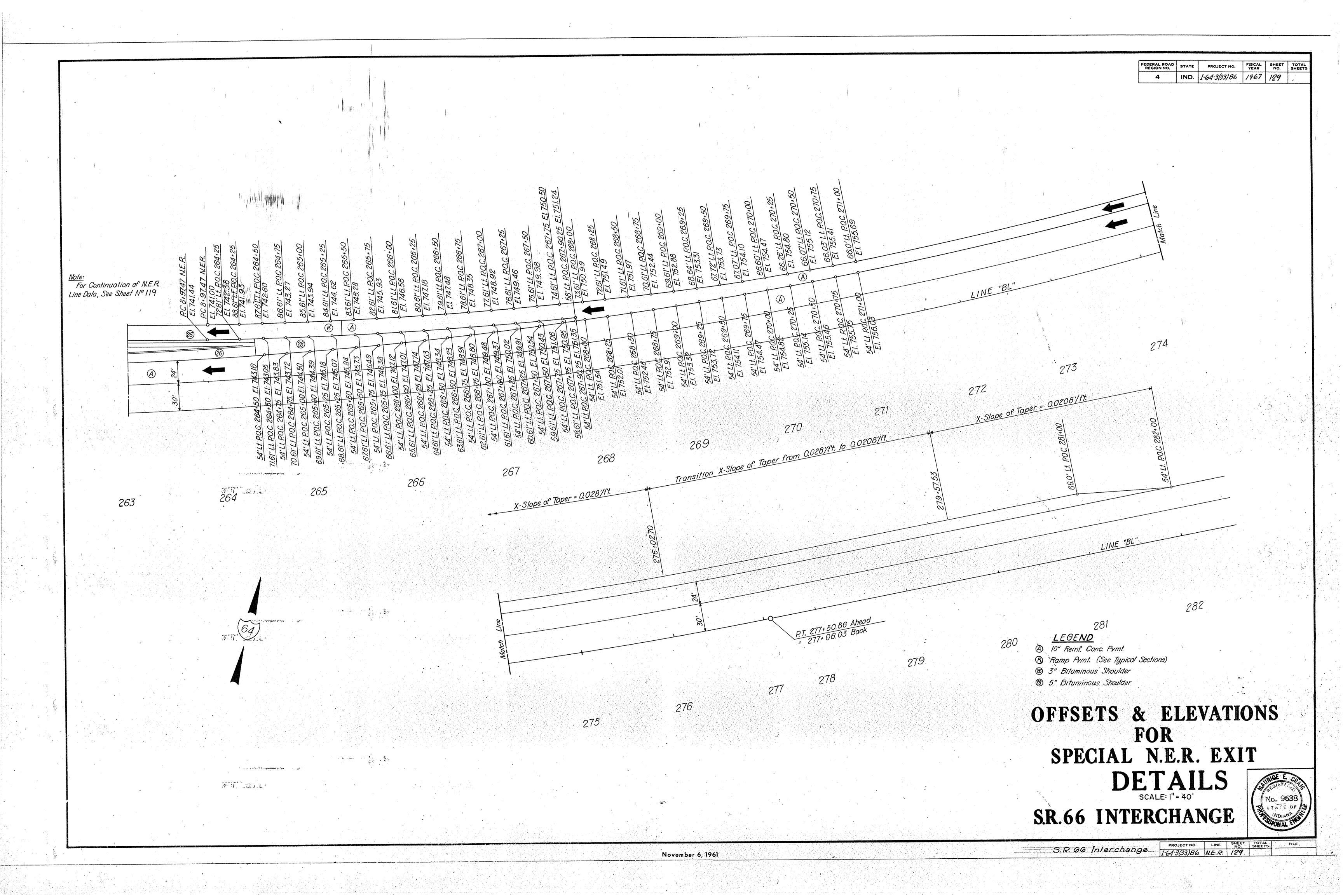
LEVEL BOOK NO.

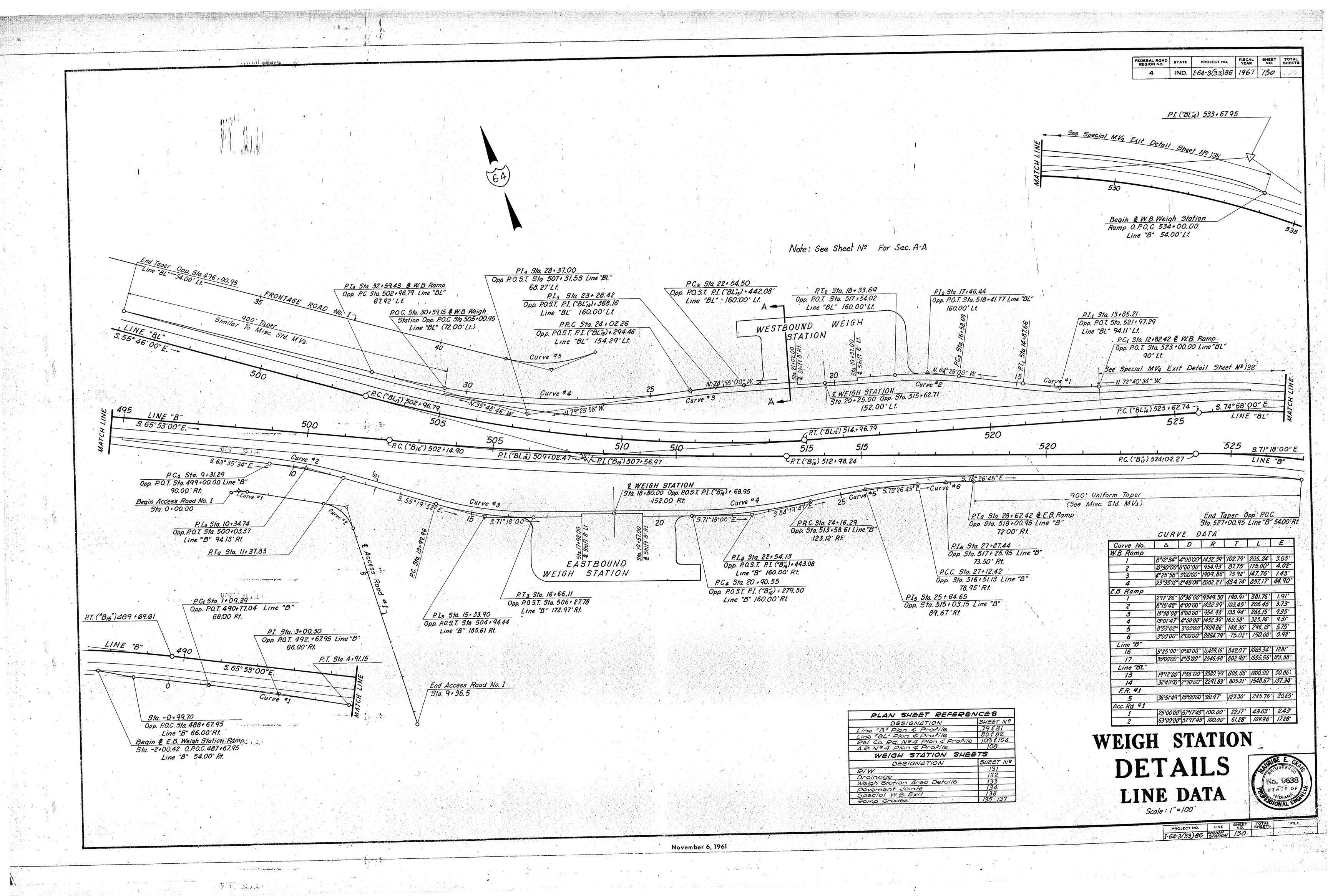
FEDERAL ROAD STATE PROJECT NO. FISCAL SHEET TOTAL SHEETS

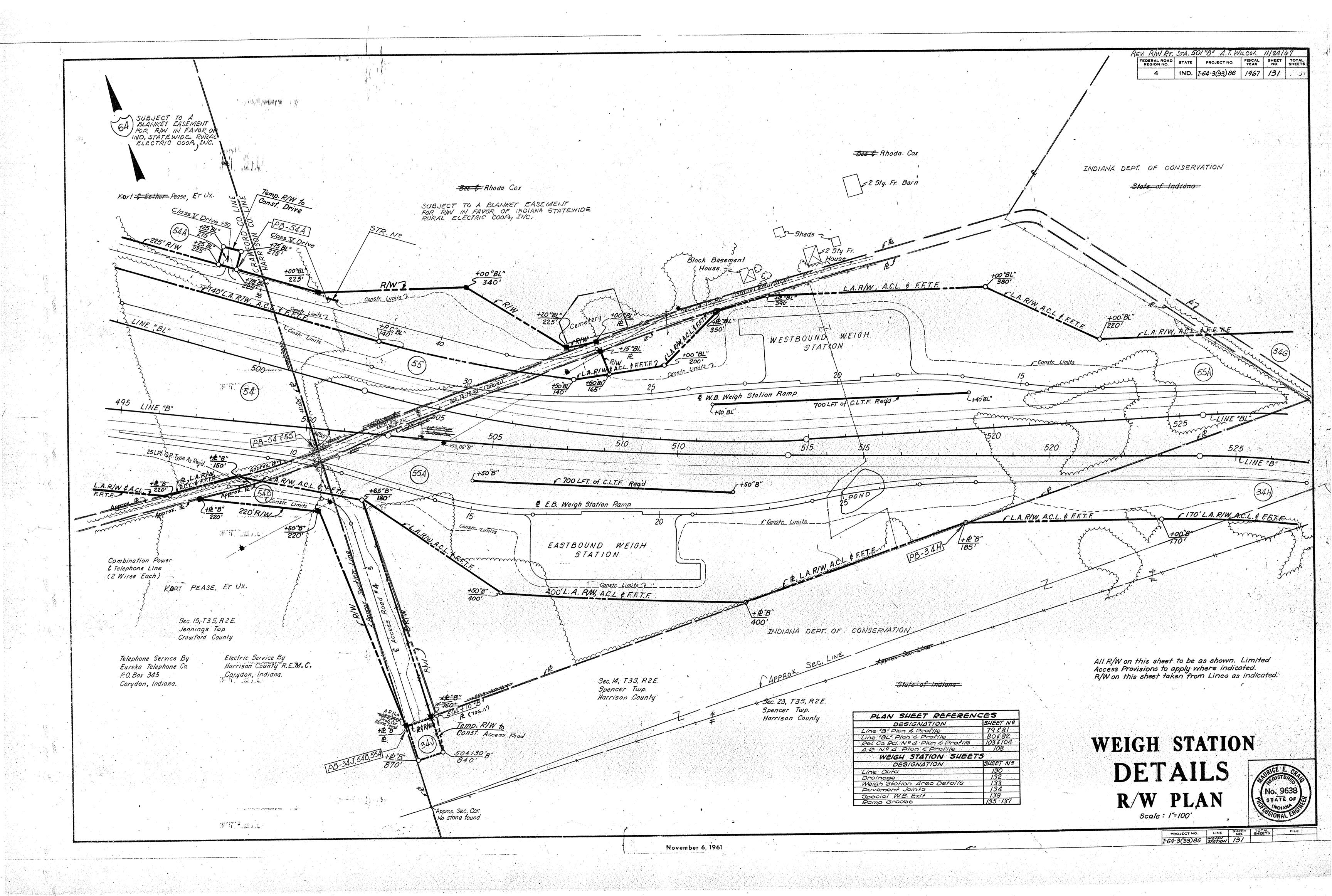
IND. 1-64-3/33/86 1967: 128

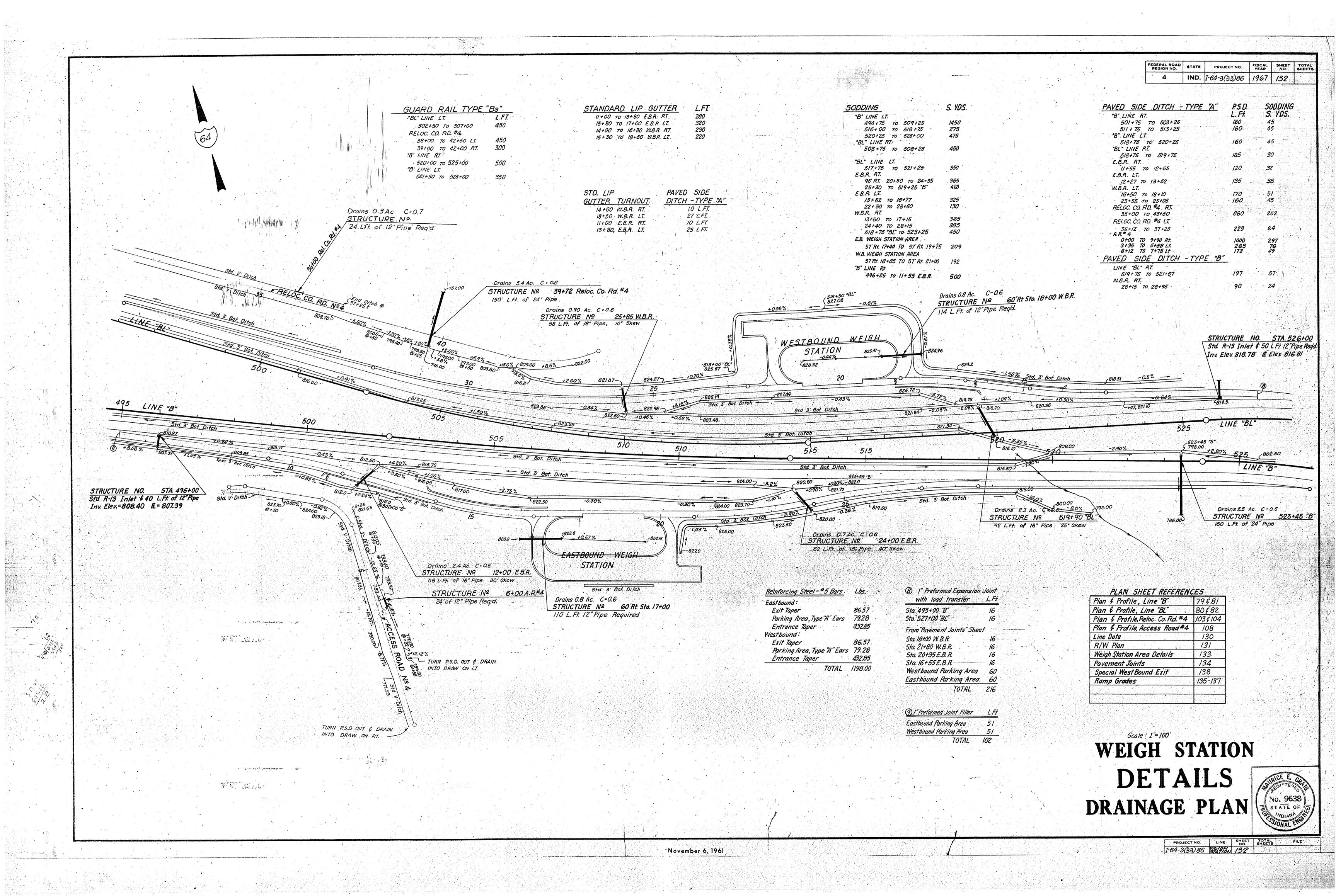
5.R. 66 Interchange LINE N.E. Ramp

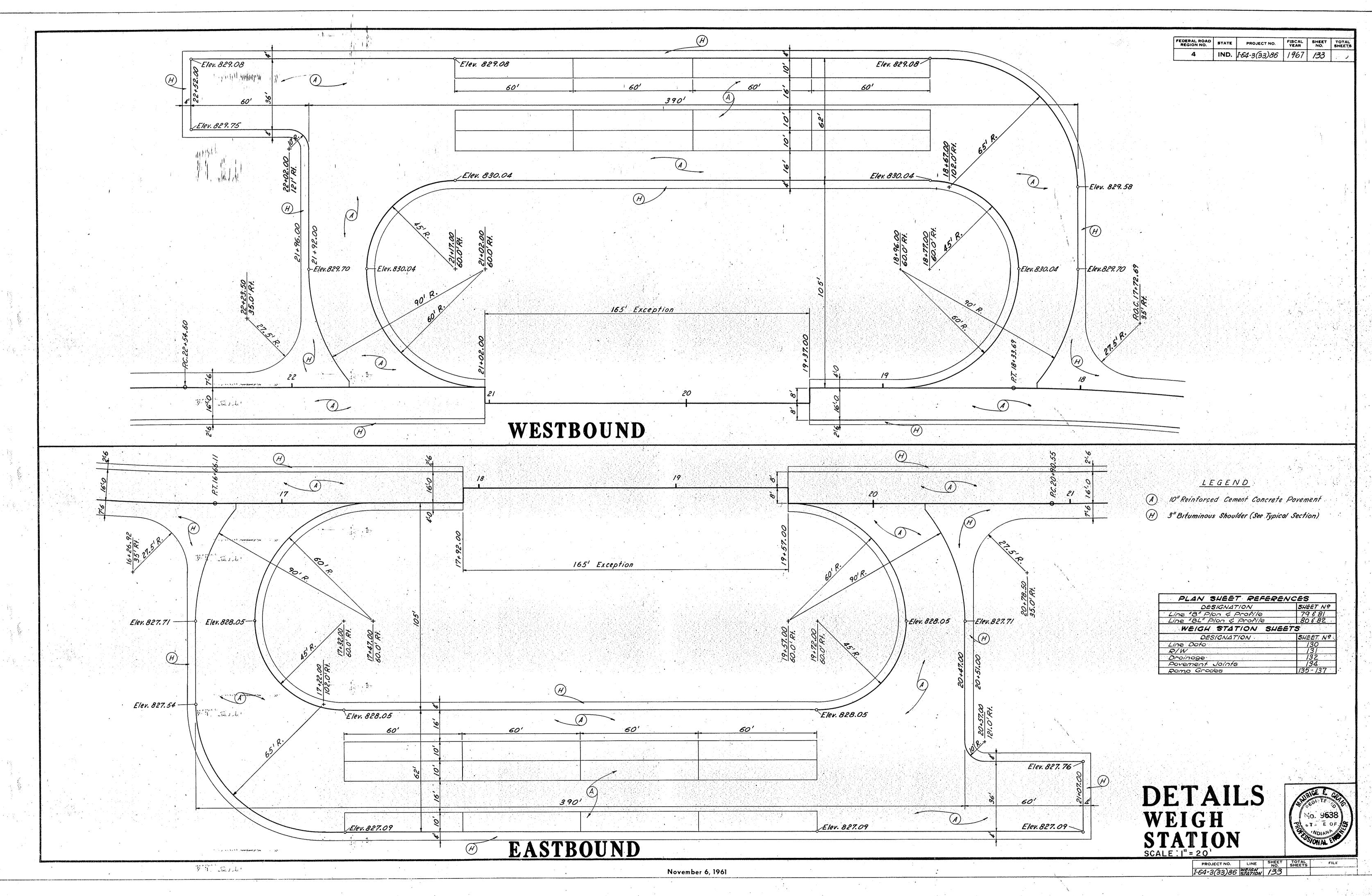
741.44 +--+--741.00-0 734.24 200 V.C P.I. 20+00 P.I. 12+25 732.38 400'V.C. N.E. RAMP

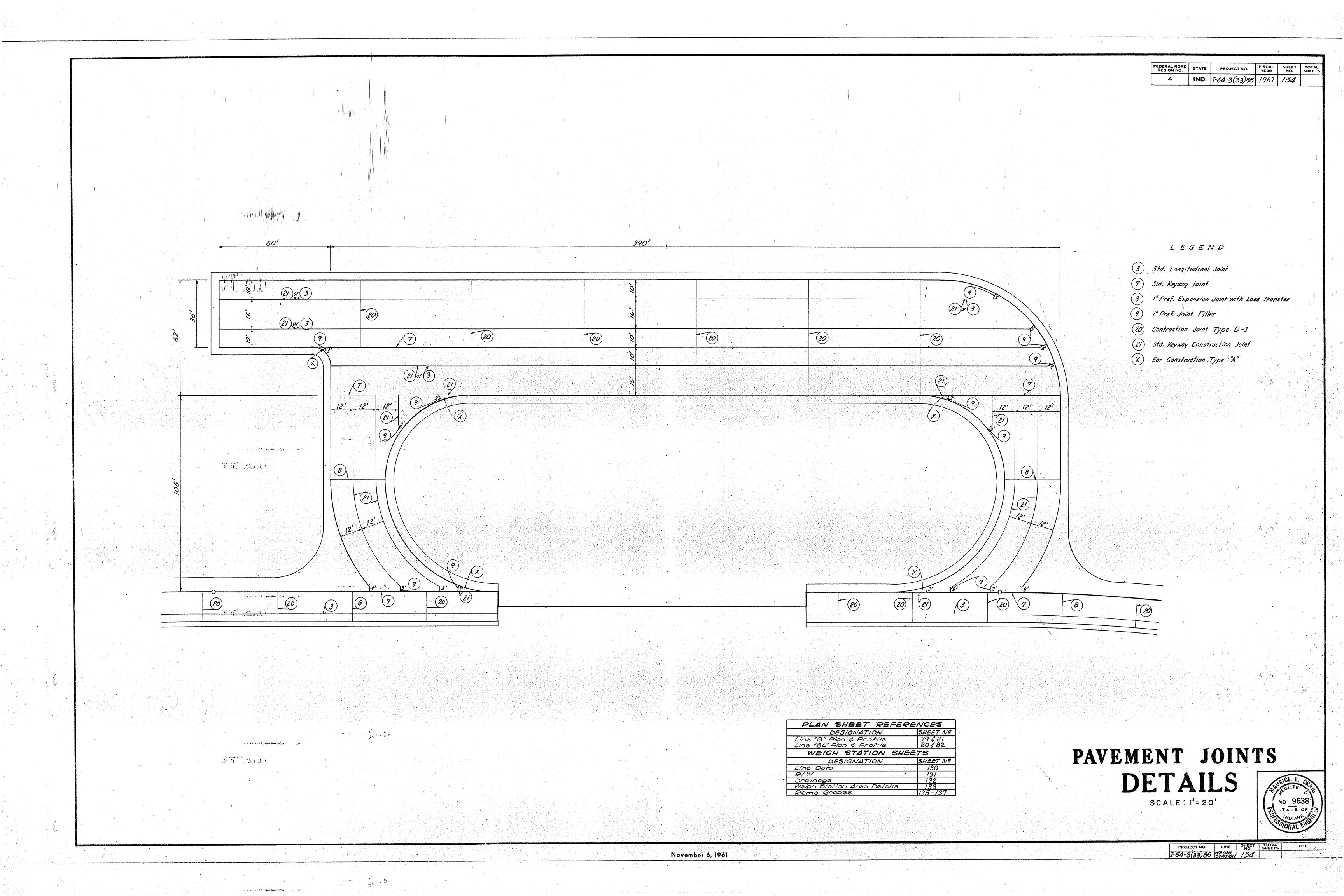


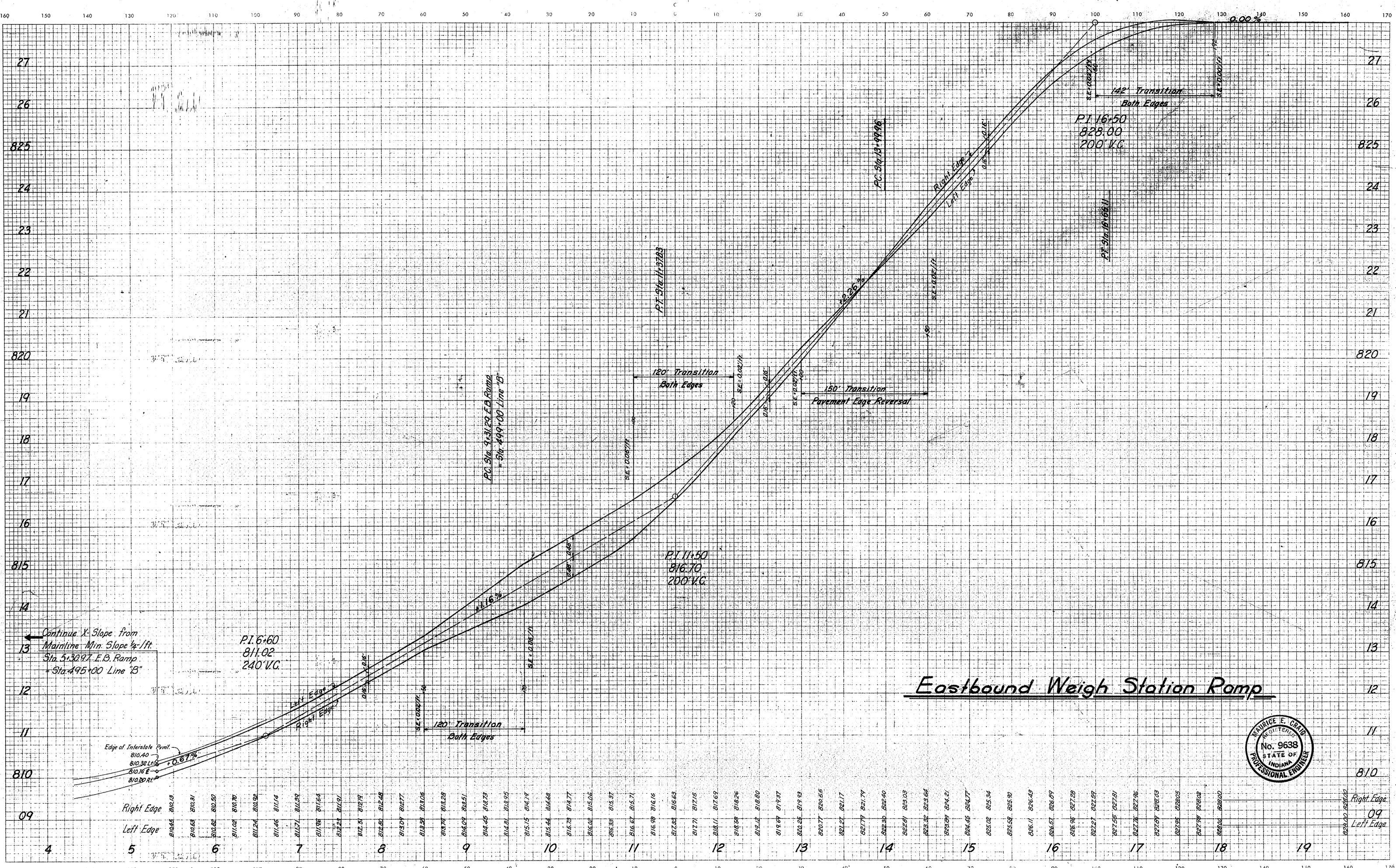












November 6, 1961

LEVEL BOOK NO. FILE

FEDERAL ROAD STATE PROJECT NO. FISCAL SHEET TOTAL NO. SHEET

4 IND. 1-64-3(33)86 1967 135

E.B. WEIGH STATION LINE E.B. WEIGH

CROSS SECTIONS
CUT State Leach 10 feet F

Eastbound Weigh Station Ramp

November 6, 1961

LEVEL BOOK NO.

FEDERAL ROAD STATE PROJECT NO. FISCAL SHEET TOTAL NO. SHEETS

4 IND. I-64-3(33)86 1967 136

E.B. WEIGH STATION LINE EB. WEIGH

256 Transition Westbound Weigh Station Ramp Pavement Edge Reversal For Continuation of Ramp Grades.

See Details for Offsets and Elevations. November 6, 1961 W.B. WEIGH STATION LINE W.B. WEIGH

APPROACH TABLE

				•				DESIG	N DA	TA A	ND QU	JANT	TITIE.	S By	4SED ON	MAX. OF	IOZ GRAL	DE EXCEP	PT AS NO	TEO			
	LOCATIO	DESCRIPTION	EXCAVATION OF STREET		NIDTH "W"	RADII "R"	GRADE	LENGTA	DISTANCE BITUMIN BEYOND SURFA R/W SYS.		OUS BITU	MINOUS		AGG. YPE "P"	BASED ON MAX. OF 10% GRADE EXCEPT AS NOTED								
5	TATION	LINE	CUT FI				SHOWN		LINE	110 #	220	# 1.000000000000000000000000000000000000	3"	8"					1				
					10	38-38		60		245	245	•		245									
<u> </u>		"S-SR66-8" TYPE "B" APPR. "S-SR66-8" TYPE "B" APPR.	*	*	18	38-38		60		245	245			245	A CONTRACTOR OF THE PARTY OF TH								
\smile $-$		S-SR37-A' CL. Y DRIVE		20	12	15-25		138								,							
		SSR37A TYPE "D" APPR.	0 45		18	25-25	11%	260		557	557			557				and charge and part of the children and the St. St. Charles (St. Charles and C					Alexander of the State of the S
		S-SR37-A TYPE "D" APPR.		0	18	25-25	A REAL PROPERTY OF THE PROPERT	68	and an arrange of the state of	157	157			157			and the second s		10 mm				
65		S-SR37A CL. II DRIVE		50	12	15-25	26 %	248		***************************************								a same and opposite the same company on the control of the same	and the second state of the second se			APPEARANCE AND	With transferred to the second of the second states of the second
13	+60 (325')	"S.E.R." CL. V DRIVE	and the same state of	nderde de desta de la compansión de la c	*12	15-25	e derromanden dermin i man der 1938 die de 1939 de 193	an ancient, esperaggen regeren men på Administer att entritet i til en															
11/		R.C.R.#1 CL. I DRIVE	1011	10	12	15-25	er och den kreiter i vir det til stater och den stater och den stater i state i state i state i state i state i	15	and he gas you requirement of the contraction of the state of the contraction of the cont						fund ancientary representative de la Albertania e e e e e e e e e e e e e e e e e e e	A Constitution of the State of the Constitution of the Constitutio		and the state of t	rings de distance de la company de la compan				NAMES OF THE PARTY
11/		RCR#1 TYPE "D" APPR.	265	0	<i>18</i>	25-25	10%	62	The state of the s	151	151			. 151	formation to a minimum program of the contract of the comment of the comment of the contract o	and a second	The state of the s				make many to an accordance assessment comes are a constructive to data to be a strong to assessment control to the bound	agent ann normanische den med der volge sowe. Auch van mehr dat der de drien den mehr den de gemeint volge der de bei bestellt der de de	property and the second measured forms and a second
		"5-1-1B" CL. V DRIVE	0 /	10	12	15-25	ga i i mar o spi ar ar an 'a Bhairdheil dh' à lèire ann ann ann ann ann ann ann an Abhail	33						<u> </u>				d kanada sastan daram canta an aran 1 menan manan dibata da Principa di St. 10 Marin mananan d		MATERIAL OF THE PROPERTY AND ASSESSED ASSESSED AS A SECOND CONTRACTOR OF THE PROPERTY OF THE P			
		S-1-1B' CL. I DRIVE	0 /	10	12	15-25	11%	28		American Control of the Control of t	AAA IX-ii. p. g. suprugu ngasilisidan Abalis (s.). das g Aba					and with appear the most short, whatter over the first or & Experience speeds from the delections will all be for.	on the constraint of the state	- To approximate the selection of the se		The state of the s	MARKET STATE OF AN ASSESSMENT OF STATE STATE STATE OF THE	and a control of the state of t	
	The second secon	"S-1-18" TYPE "D" APPR.	*	*	18	25-25	A THE STREET OF STREET OF STREET OF STREET OF STREET OF STREET	3 5		107	107			107		Market Market and Market And State (1970) and the State of the Market And	The second section of the second section is a second section of the section of the second section of the section	was in the second of the secon		MANUNCHI CHER MANUNCHINA (1805), CER CENTRALINI MENERALINI MENERAL	process of announced by a submitted to the light of a property or an angle of the announced by the state of the property of the announced by the state of the property of the announced by the state of the property of the announced by the state of the st	man distribution of the second	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
4 40 00 40	A CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PARTY OF	"5-1-18" TYPE "B" APPR.	*	*	18	38-38		60		245	245			245			The same of the sa			a parameter an annual sea a Adequat of A. A. D. S. A. March (1980). No. 1, No.			manufactures, to produce any analysis and any analysis and analysis and any analysis and analysis analysis and analysis analysis and analysis and analysis and analysis and analysis and an
,		"5-1-18" TYPE "B" APPR	0 19	95	20	38-38	and the Marketing and American Company of the Compa	70		266	266			266									Name and the second
57		S-1-18" CL. Y DRIVE	0 1	10	12	15-25	The state of the s	8															
58	THE PERSON NAMED OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	"S-1-18" CL. I DRIVE	0	0	12	15-25		14															
58	8+40 Rt.	"S-1-18" CL V DRIVE	0	0	12	15-25		14														1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	And and the second section of the second section is a second section of the second section of the second section is a second section of the second section of the second section section is a second section of the second section sec
14	9+05 (345)	"B" CL. I DRIVE	0 /	0	12 .	15-25	The same of the sa	10															فالمناسب فافراء الشاب المستجابة بالمستجدة وسيدا والمستجد
14	9+20 (345)	"B" CL. V. DRIVE		0	12	15-25	AND	5															The second secon
1.	30 Lt.	RCR#2 CL.II DRIVE	0 7	7	12	15-25	A MARINE AND THE PARTY OF THE P	380	340	62	62		62	454				And the second s					
		RCR#2 CL. V DRIVE	0 3	5	12	15-25	na i na	22										Acceptable and the state of the	A DATE OF THE PROPERTY OF THE	alian na kamanan kan kan an a		and a final section of the section o	
		RCR#2 CL. IT DRIVE	2 0	6	12	15-25	No.	17		· · · · · · · · · · · · · · · · · · ·	A CONTRACTOR OF THE PROPERTY O	A		Summing of the properties the contract of the second	a washin with the engineering region of the destriction of the engineering region and the engineering contents to the engineering of the engineeri	MANAGEMENT OF THE STATE OF THE	e propagation of the second and analysis and second and analysis of the second and the second an	haran et al.	nas ann ann a	The state of the s	The second control of the second seco	a Manisala Malaysia Talay, ay ng mga ngangan mak dada ni ha sakudawa ku nabadi ka mak maya ni na mandalay ni dha dhib bada (sama s	gend a site A-NV-SANE are reception to a substitution of a later through the property of a relative to Manufactural Adults.
14	+80 Lt.	RCR.#2 CL.II DRIVE	35	5	12	15-25	20%	50		43	43	The same of the sa	43		TORREST CHARGE AND A SECURITY OF THE SECURITY	And the state of t	MATERIAL PROPERTY AND THE STATE OF THE STATE	THE RESERVENCE OF STREET PROPERTY OF THE PROPE	A STATE OF THE PARTY OF THE PAR	COMMINION CONTRACTOR TO THE TAXABLE CO. S.	on and makes to be and the control of the control o	en e	THE REPORT OF THE PROPERTY OF
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21	1+90 Lt.	A.R. #2 CL. I DRIVE	0 1	0	12	15-25	20%	5/	THE RESIDENCE OF THE PARTY OF T			*		was and the second second		The state of the s	A COLOR DE C	ayan samis masaran sala sala 1496.5 Anakayangan sayan masa menan kabina yanin basinan salam	PART HIS TONE A TO BE A THE REPORT OF THE PART OF THE			The state of the s	
<u> </u>		AR #3 CL. I DRIVE	0	4	12	15-25	WAR PARA II III III III III II II II II II II I	175	and the state of t			The state of the s	andre v			the contract of the contract o	. We will be a construction of the constructio	and the second second and the second	managas and the management of the contract of a state of the contract of the c	a management of the second	A MANUAL II		A STATE OF THE STA
		"S-1-2B" TYPE "B" APPR.	*	*	18	36.3-58	n de la come de la comencia del la comencia de la comencia de la comencia del la comencia de la comencia del la comencia de la comencia del la comencia de la comencia de la comencia del la comencia del la comencia del la comencia del la comencia	81	The state of the s	3/7	3/7			317			Machine and a service of approximate to the service of the service	A 18 december 2016 to produce spreamous products between 1915 to 18 (b) (see 1916) Statement Product			Annual Control of the		
33		"S-1-28" TYPE "B" APPR	*	*	18	36.3-58	The second secon	81	The state of the s	3/7	317					A CAMPAGE AND AND AND AND AND A STATE OF THE	and produced to a vision of the analysis and an experimental security of the second of	A CONTRACTOR OF THE PROPERTY O	to record the second of the se				
5	5+50 Lt.	"S-1-2B" TYPE "D" APPR	*	*	18	25-25	t was the distribution over the company of the comp	230		507	507			507									
4	+00 Rt.	"RCR" CL. I DRIVE	0 .	5	12	15-25		21															
13	3+00 Lt.	"RCR" CL. I DRIVE		26	12	15-25		45						130223									
16	5+15 Lt.	"#4A" CL. II DRIVE	0 2	23	12	15-25		28		41	41		41										
a di Communication	4+00 Lt.	"#ZB" CL. I DRIVE	30	5	12	15-25	10%	67	27														
	7+00 Lt.	"RCR" CL. V. DRIVE	.10	0	12	15-25		41															
	5+00 Lt.	A.R.#4 CL. Y DRIVE		13		15-25		38															
		A.R. #5 CL. I DRIVE		10	12	15-25		20						-							<u> </u>		
15	9+50 Rt.	A.R #5 CL. II DRIVE	0 1	10	12	15-25		35					, , , , , , , , , , , , , , , , , , , ,	-						, ,			
2.	5+50 Lt.	A.R#5 CL. I DRIVE	0	5	12	15-25		38						<u> </u>			MANAGEMENT OF THE PROPERTY OF	A STATE OF THE STA			<u> </u>		

^{*} Included in Access Road For Relocated County Road Earthwork.

** Temporary RW Required For Drive Construction.

DETAILS



① Out of Sequence







