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INDEX RIGHT OF WAY PLANS DATE ADOPTED A CLATEST REVISION APPROVAL TITLE SHEET ST D. DIVILLANE STATE OF INDIANA ST'D. DIV. LANE (INTERSTATE) ST'D. DIV. LANE (INTERSTATE) INDIANA STATE HIGHWAY COMMISSION DESIGN DATA A.D.T. (1966) 11240 V. P.D. A.D.T. (1986) PROJECTED 22290 V. P.D. 2632 V.P.D. DIRECTIONAL DISTRIBUTION 55% PLAN AND PROFILE OF PROPOSED TRUCKS D.H.V. 9% DESIGN SPEED 70 M.P.H. ACCESS CONTROL ESTIMATE, OF, QUANTIT STATE HIGHWAY CODE 0884 THESE PLANS INCLUDE RIW FOR STRUC No. 1 Br.File 31-R5754 MISCELLANEOUS STANDARDS SHEET MA É STRUC. No. 2 Br. File 31-R-5755 MISCELLANEOUS STANDARDS STANDARDS, SHEET "M MISCELLANEOUS STANDARDS, SHEET "MCI MISCELL'ANEOUS STANDARDS, SHEET "MD F PROJECT NO. 70 (14) R/W CONST. MISCELLANEOUS STANDARDS, SHEET "MDI" REVISIONS (CONT.) (CONT.) MISCELLANEOUS STANDARDS, SHEET MISCELLANEOUS STANDARDS, SHEET DATE SHEET NO. REVISED MISCELLANEOUS STANDARDS, SHEET "MH MISCELLANEOUS STANDARDS, SHEET "MI 2,10,11, 28,39,36 5-1-72 ELIMINATED TEMBEN-PARCEL 17A BEGINNING AT A POINT ON THE HOWARD-MIAMI COUNTY LINE APPROXIMATELY 47 WEST OF THE MISCELLANEOUS STANDARDS, SHEET NORTH LINE OF SEC. 31T 25N R3E AND EXTENDING IN A NORTHERLY DIRECTION FOR APPROX-IMATELY 25418.8 FEET TO A POINT APPROXIMATELY 4292.8 FEET NORTH OF THE SOUTH LINE OF SEC. 12 T 25 NR 3E, ALL IN MIAMI COUNTY. MISCELLANEOUS STANDARDS GROSS LENGTH:- 4.8/4 MI. SCALES:-LONG: 1"=100" \HORIZ:-1"=100' PLAN TRANS:-1"=100 PROFILE VERT: 1"=10" MAX. GRADE-1.84 -STRUCTURE No. 2 -STRUCTURE No.1 Paving Exception Sta. 175+41.90 Paving Exception 5ta 13+19.90 to Sta. 176+48.10 to be to Sta. 14+26.10 to be Included Included In Road Contract In Road Contract Br. File ST'D FOR SUPERELEVATION ST'D. FOR SUPERELEVATION AND WIDENING OF CURVES ST'D. DETOUR SIGNS, SHEET I ST'D. DETOUR SIGNS, SHEET 2 ST'D. DETOUR SIGNS, SHEET 3 ST'D. DETOUR SIGNS, SHEET 3A CROSS SECTIONS Br. File 31-R-5755 31-R-5754 MIAMI HOWARD SCALE: I" = 2000'-0" COUNTY COUNTY REVISIONS 400.WEST ROAD SHEET NO. DATE REVISED L.A. RIW 3-18-68 L.A. RIW 2-20-68 L.A. RIW 3-18-68 RIW 3-18-68 10-25-28 3-20-68 2-28-68 Prop. Owner BEGINNING OF PROJECT Temp. R/W Added 2-21-68 F-70(14) END OF PROJECT 3-28-68 F-18(19) STA.4+83 7 9-18-68 Mortgaga Line 6,16,19,25 \$34 10-8-68 LARIW, RIW, Temp. RIW, " " Point Reference & Delete Pyt 1-6-69 Temp. R/W & R/W 3-26-69 Eliminate Drives 4-9-69 Delete Sodding Table 16 END OF PROJECT F-70(4) 5-13-69 Length Of A.R.#1 & Dr. No. 3 34 STA 259+01.8 -= BEGINAF-70(9) STA 254+18.9 9,10,29,36 7-30-69 PARCEL 38 ADDED 6,7 8-14-69 5,6,7,10,11,13-19 9-2-69 SIGNS ADDED 17.18.19.37.170 9-5-69 STR.'s, L.A.RIW, R/W, & TEMP. R/W 12,31,34 \$37 6-5-70 DELETE TEMP.R/W & RO.NO.10 G-10-70 ELIM. PARCEL 19A G-3-71 CORRECT L.A.RW. POINT BENNETTS APPROVED 2.12.434- 11-10-71 ORIVEERIW 110+43.7 RTEPAR 18 R/W INDEX STONE ROAD CHIEF ENGINEER- INDIANA STATE HIGHWAY COMMISSION DESCRIPTION SHEET NO. DESIGNED BY-TITLE SHEET PARCEL LISTING PLAT NO 1 TYPICAL CROSS SECTION PLAN AND PROFILE-APPROACHES STRUCTURE DATA RIW PLANS - AERIAL MOSAIC RECOMMENDED FOR APPROVAL ASSISTANT ENGINEER OF PLANS AND SPECIFICATIONS RECOMMENDED FOR APPROVAL STATE HIGHWAY DEPARTMENT OF INDIANA STANDARD SPECIFICATIONS DATED TO BE USED WITH THESE PLANS. ENGINEER OF ROAD DESIGN, INDIANA STATE HIGHWAY COMMISSION

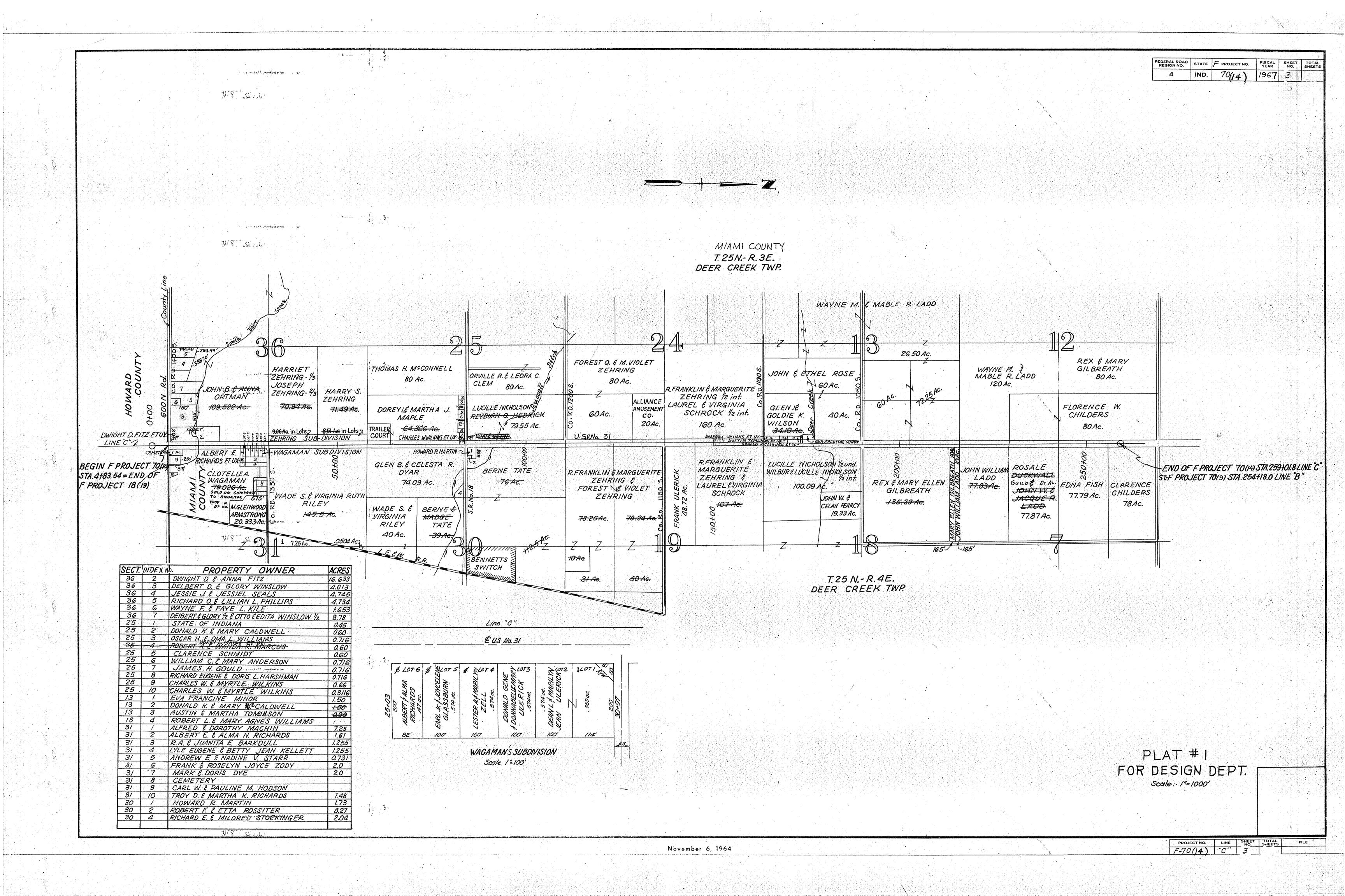
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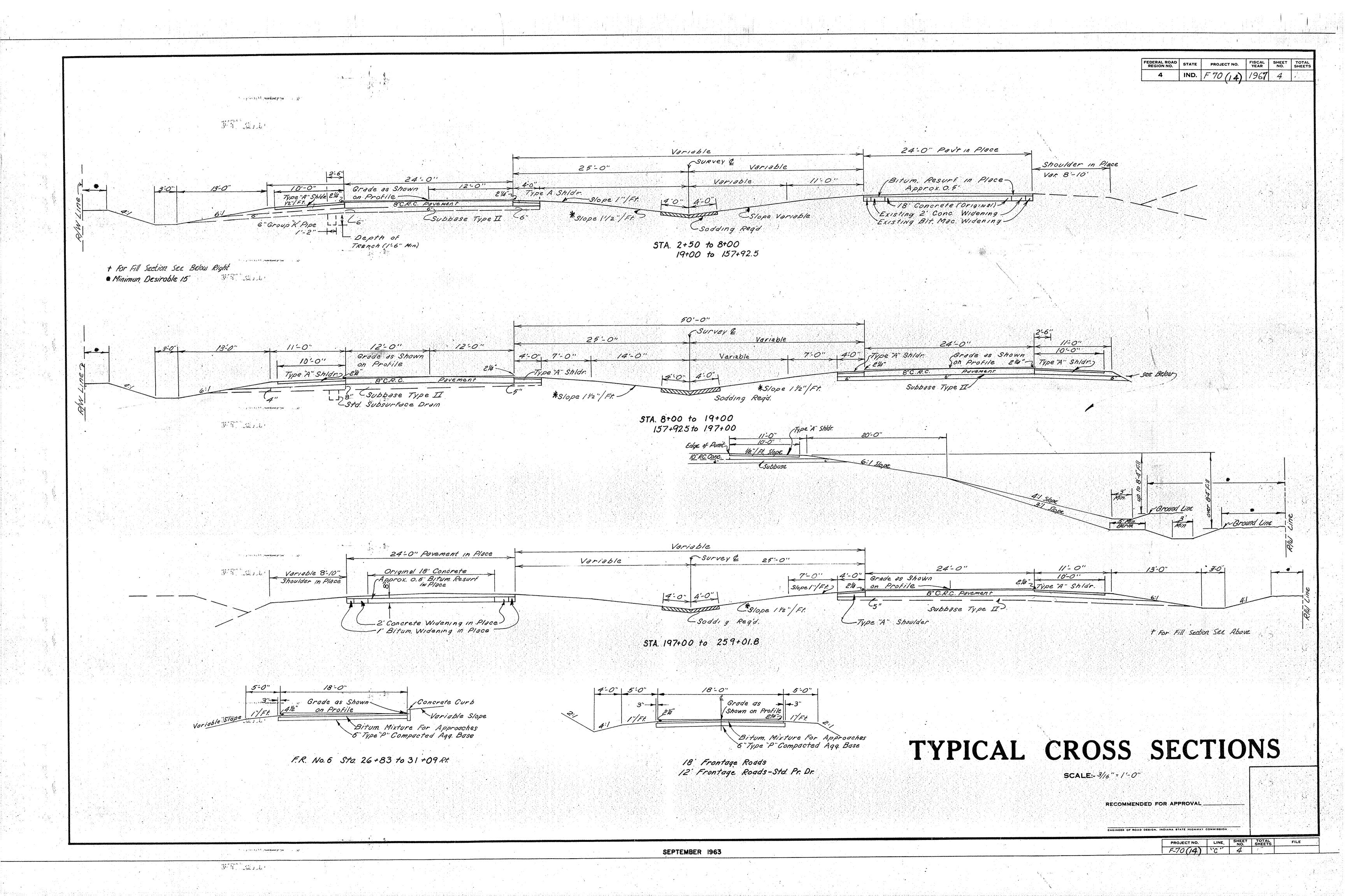
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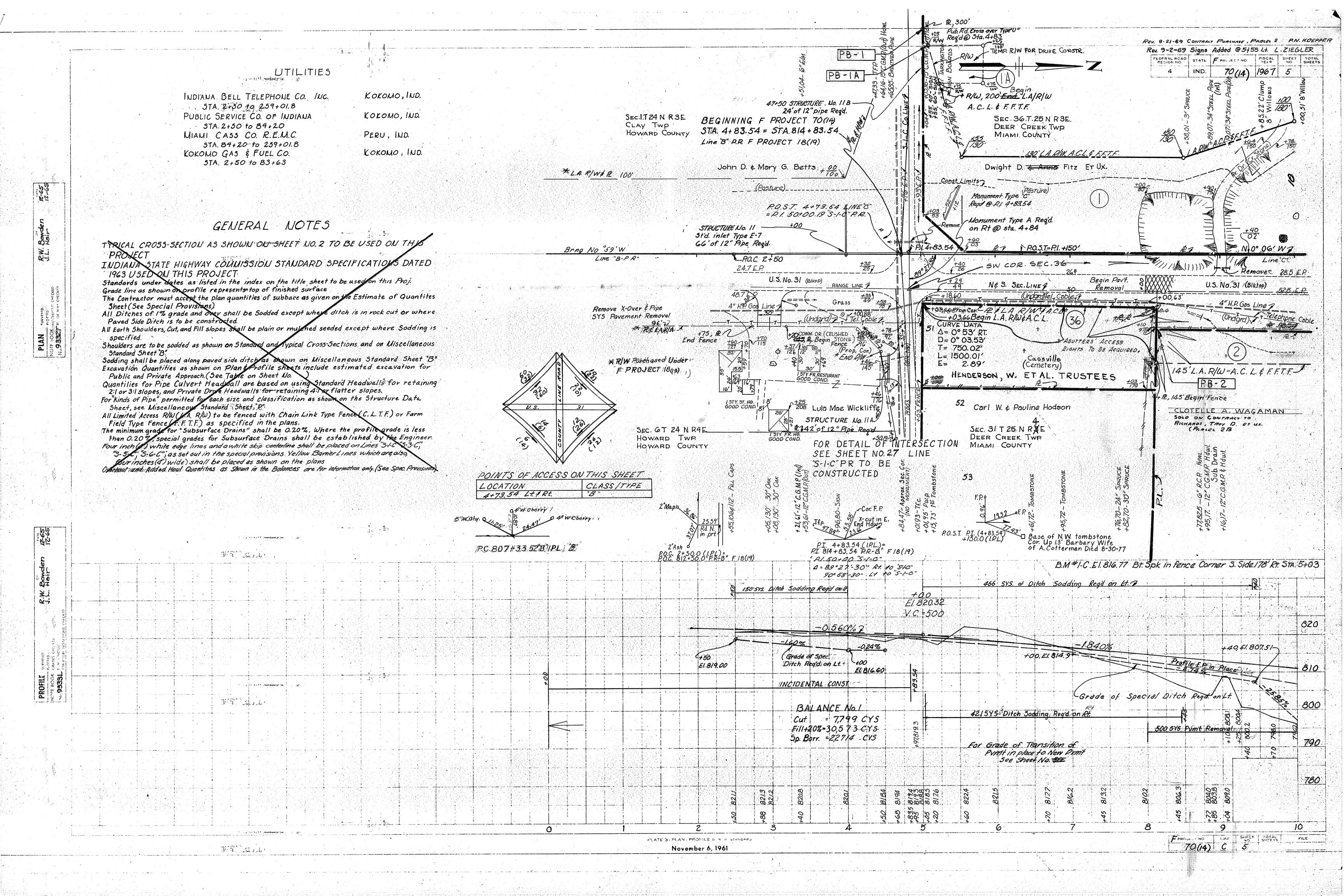
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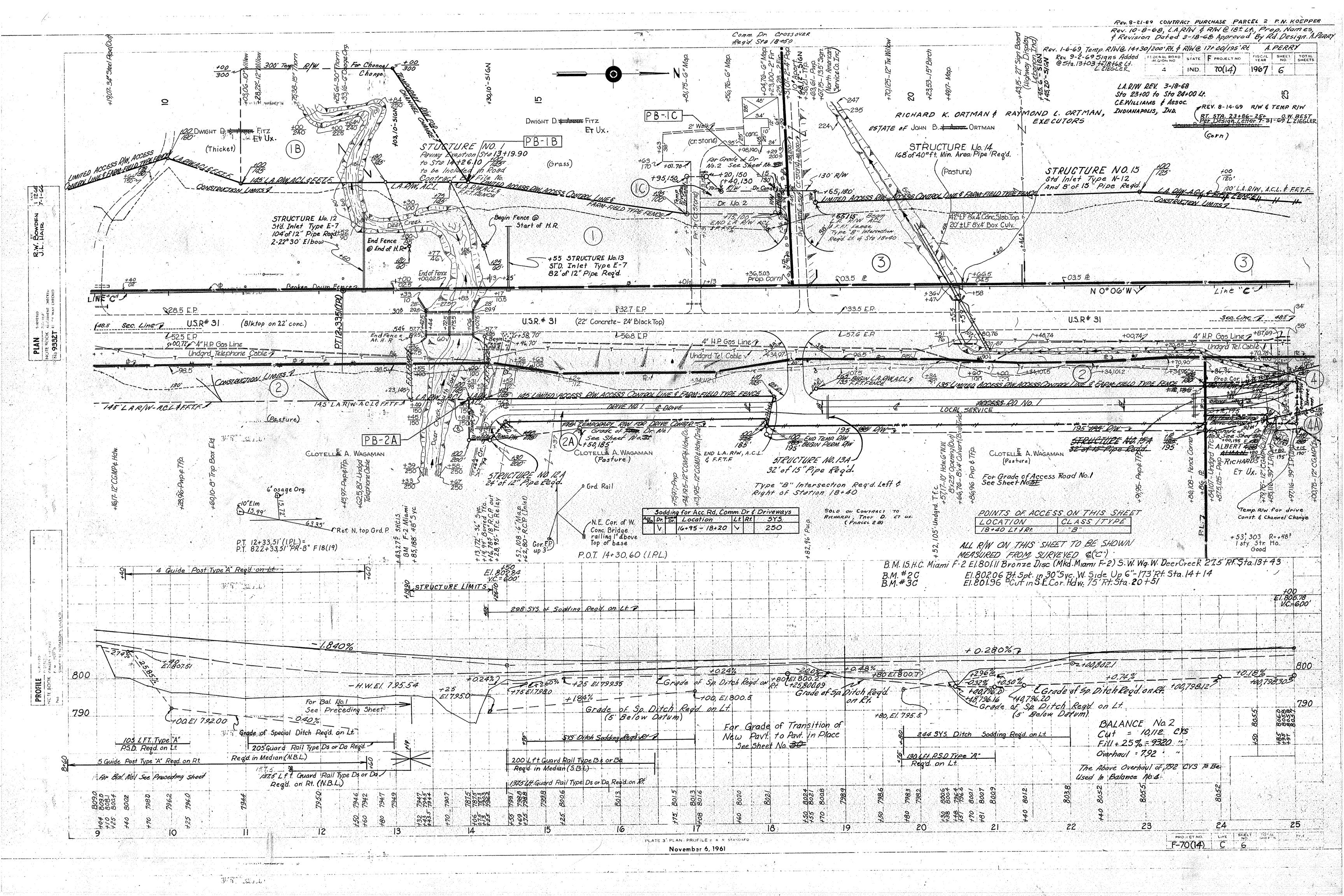
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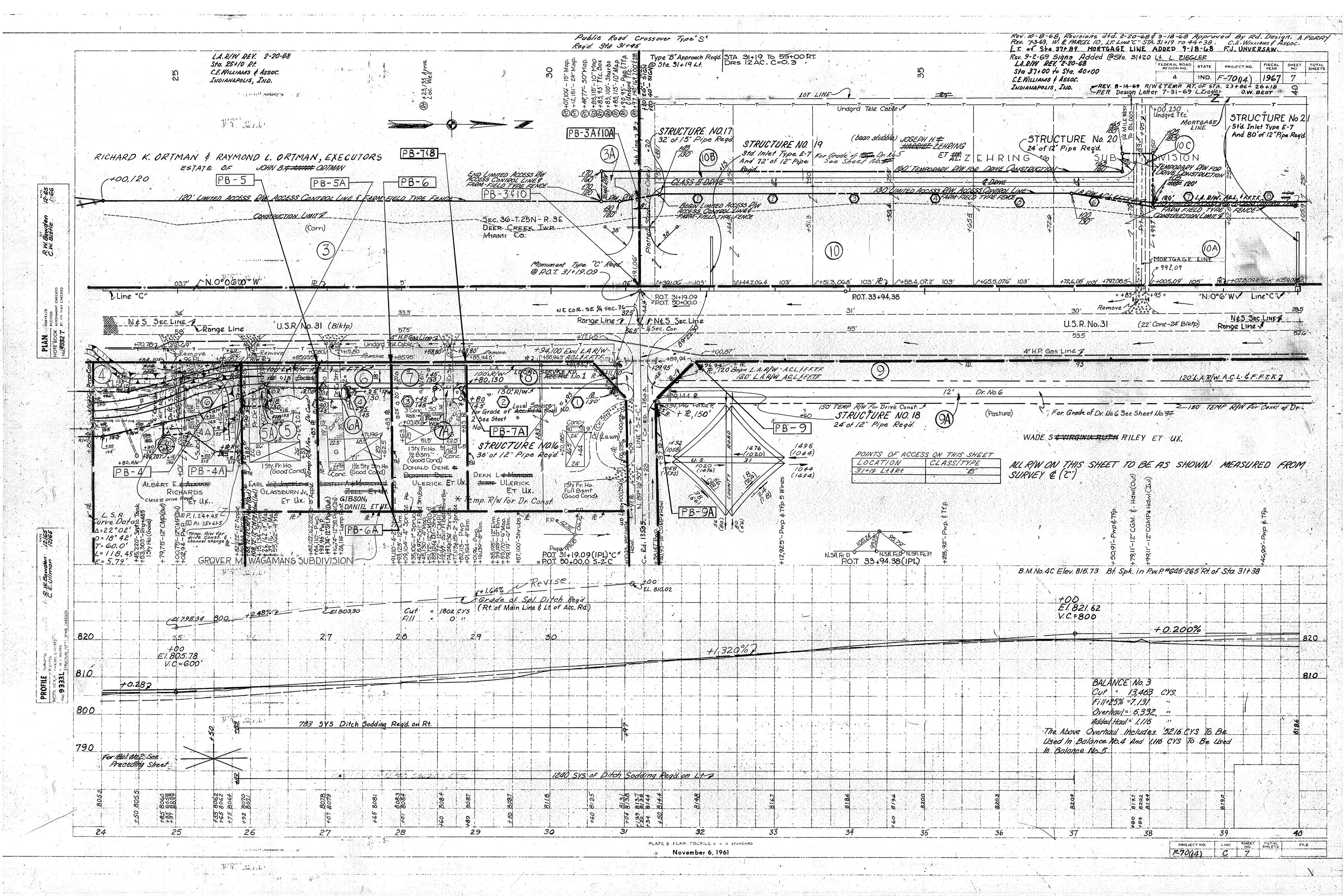
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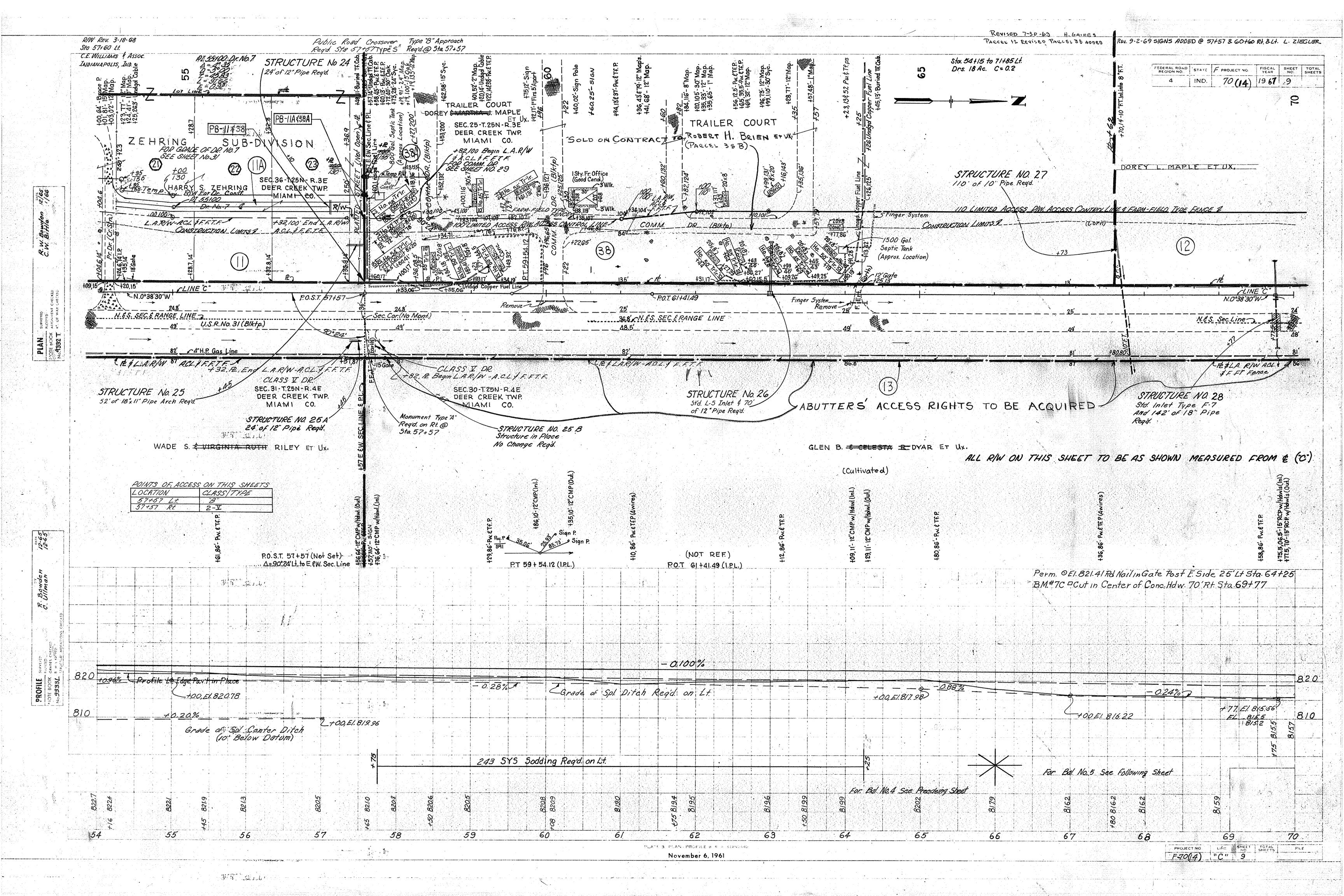


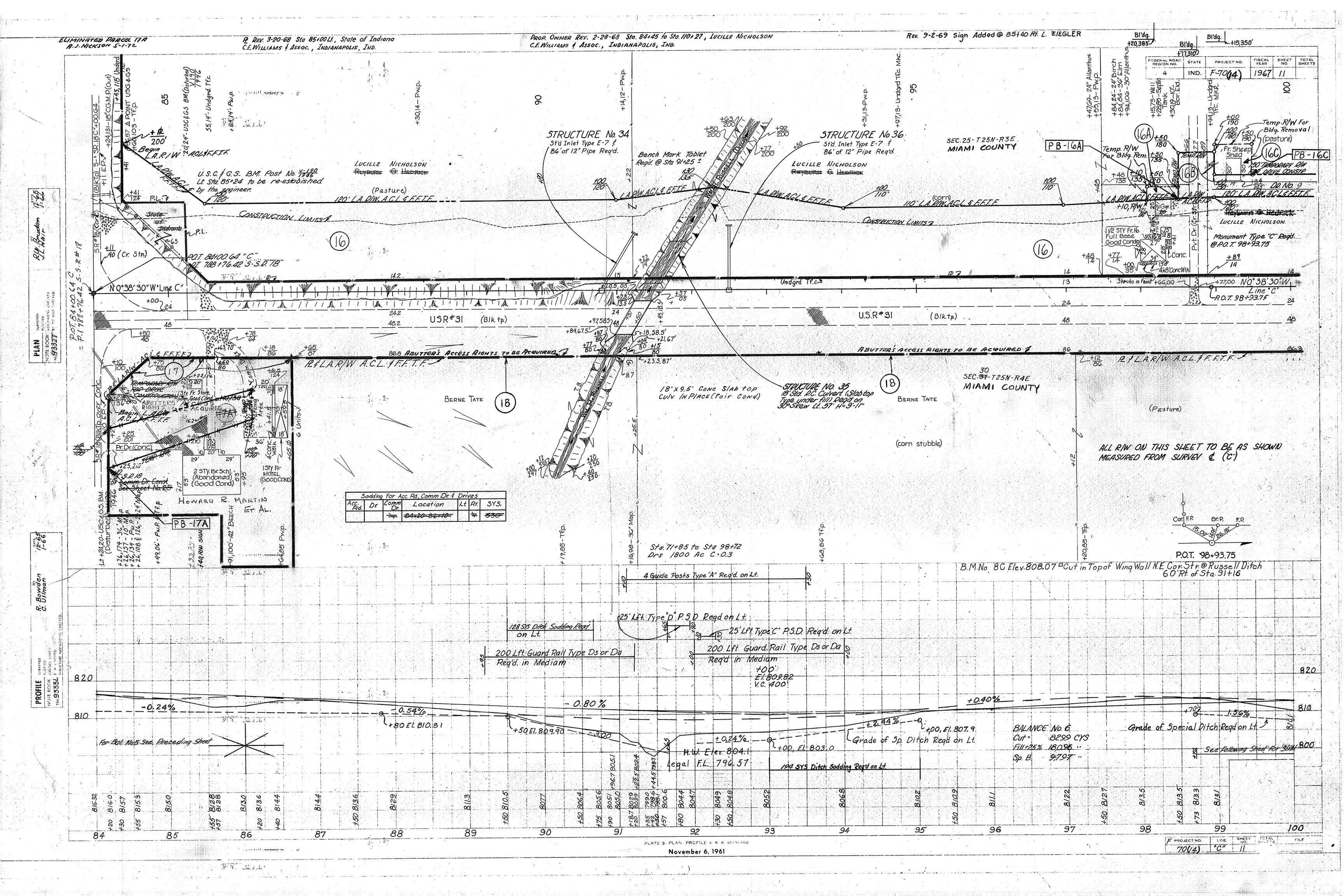


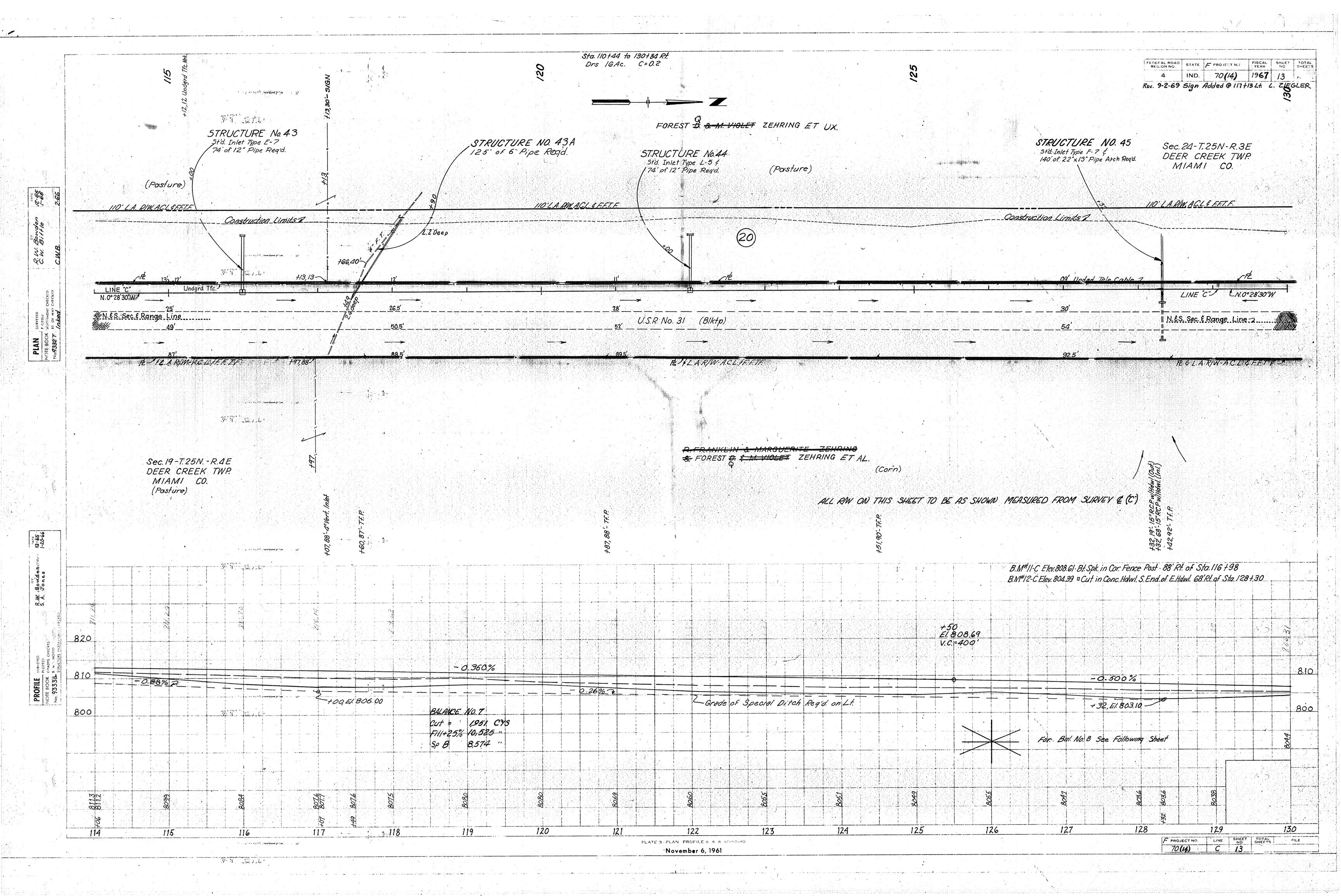


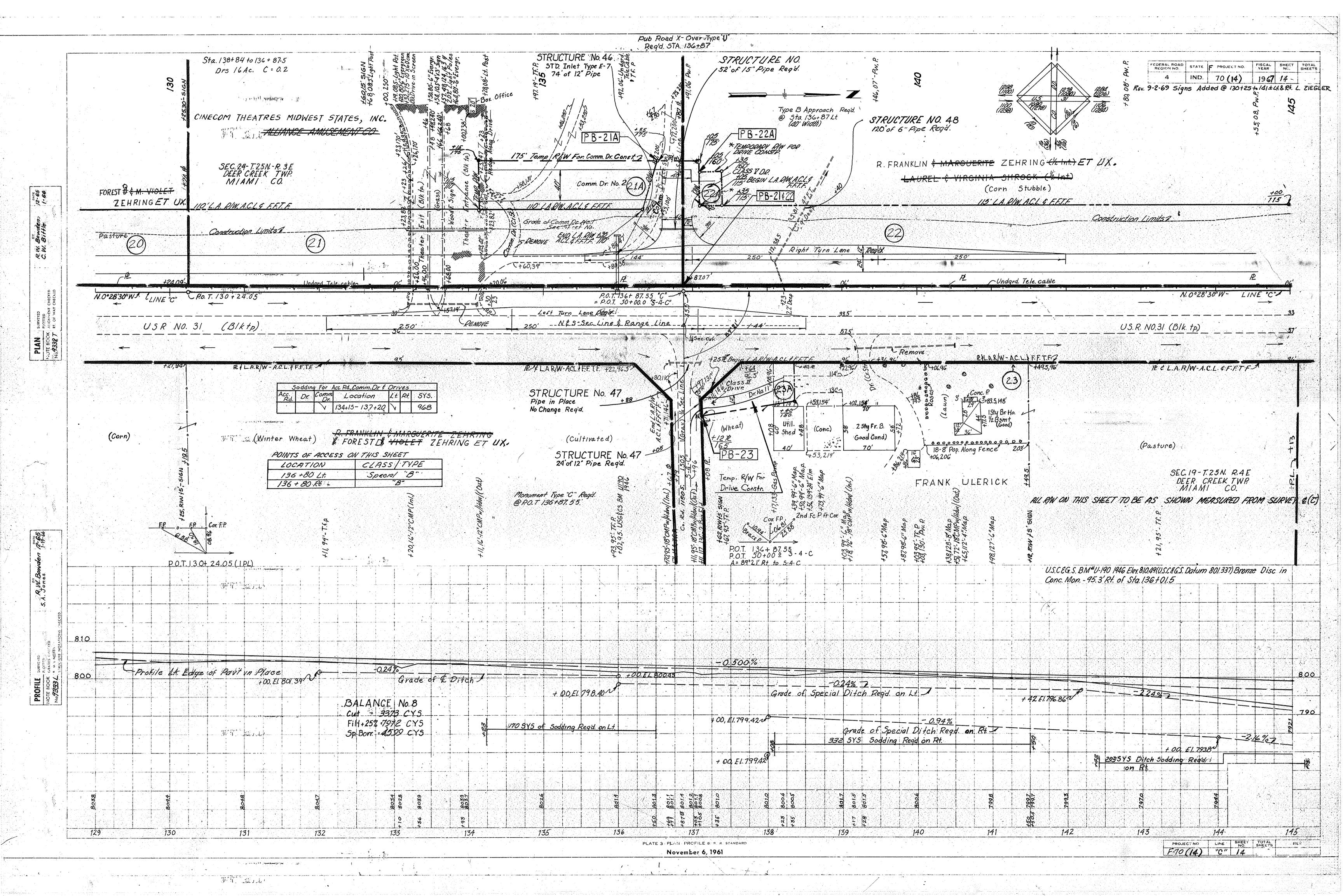


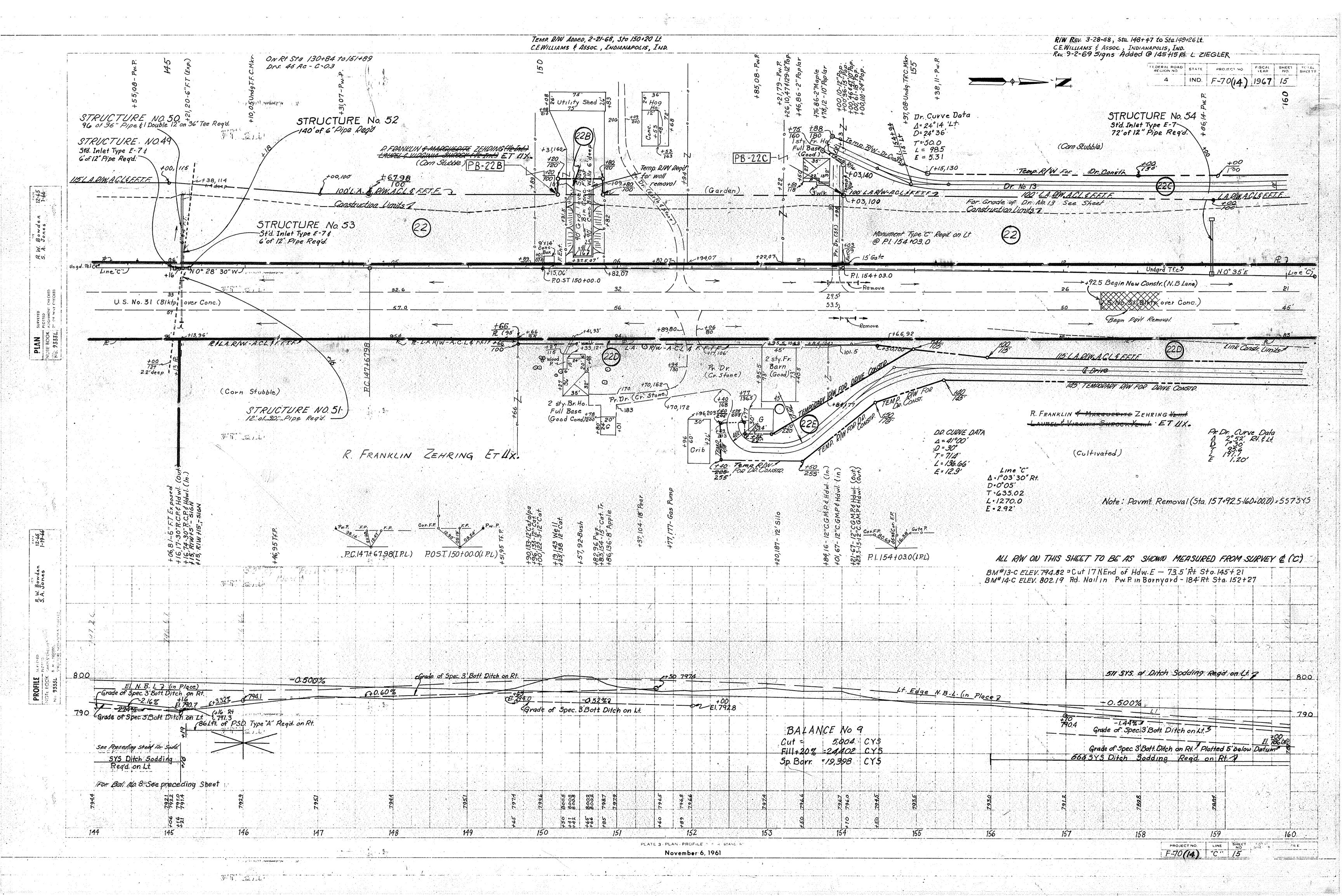


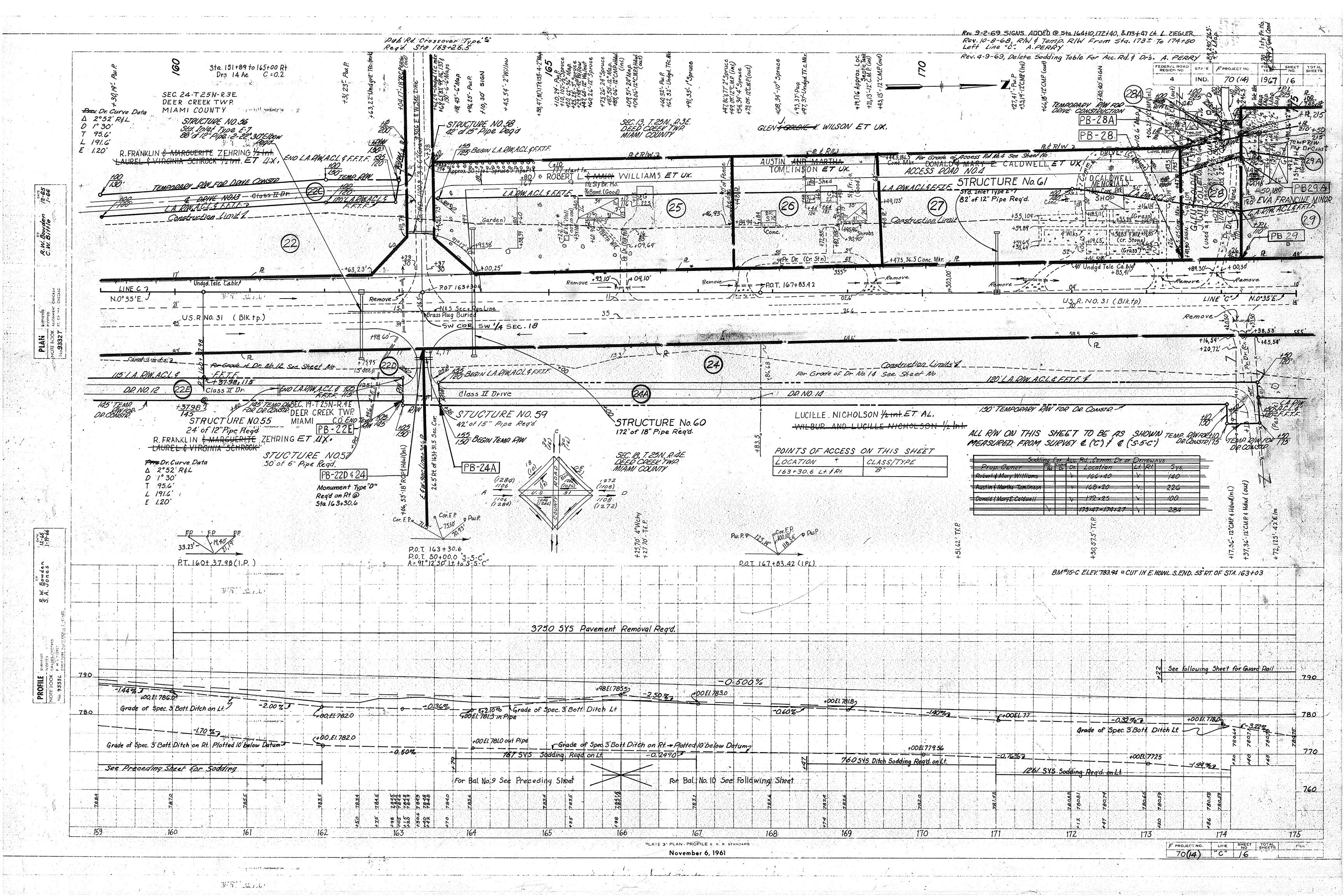


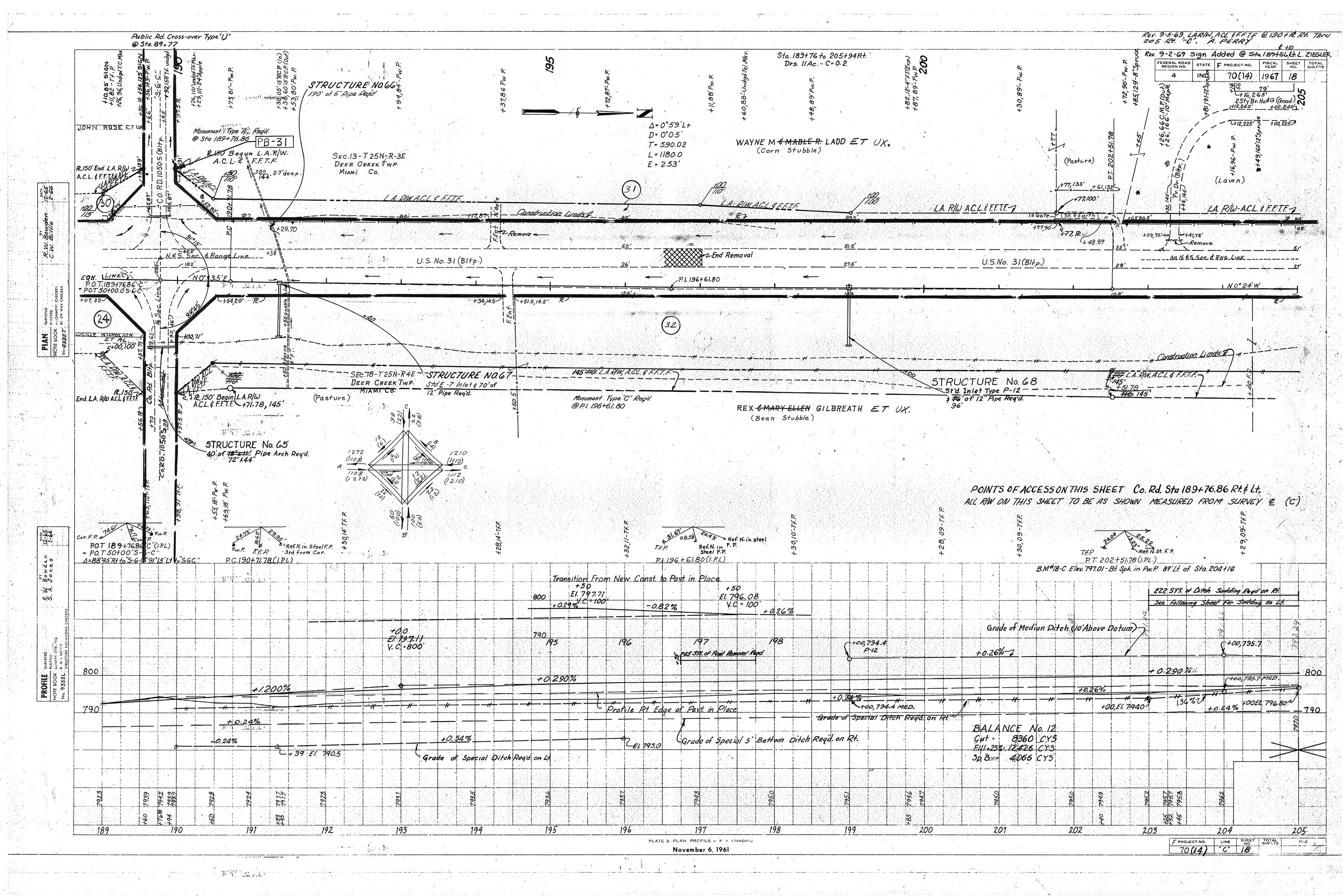


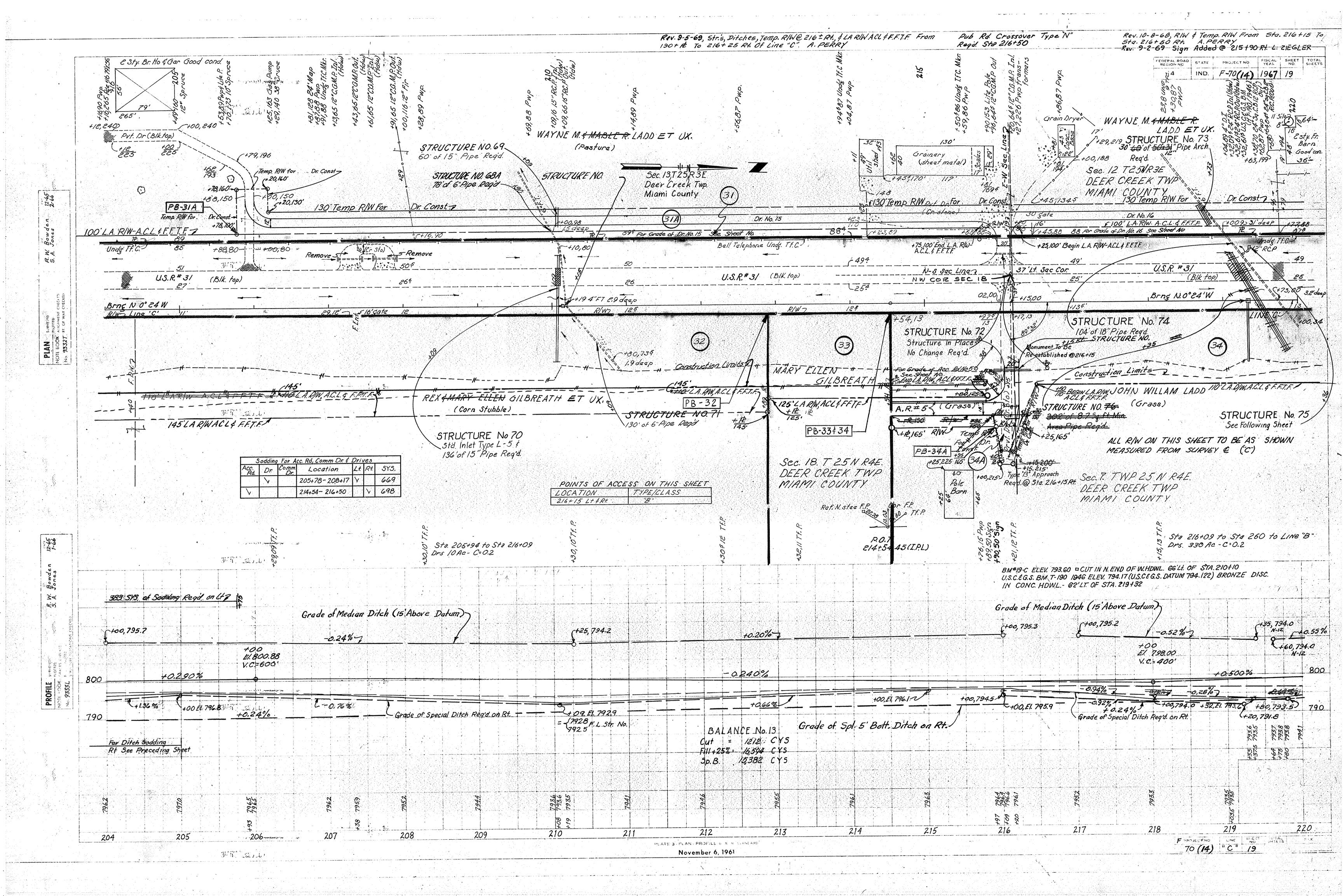


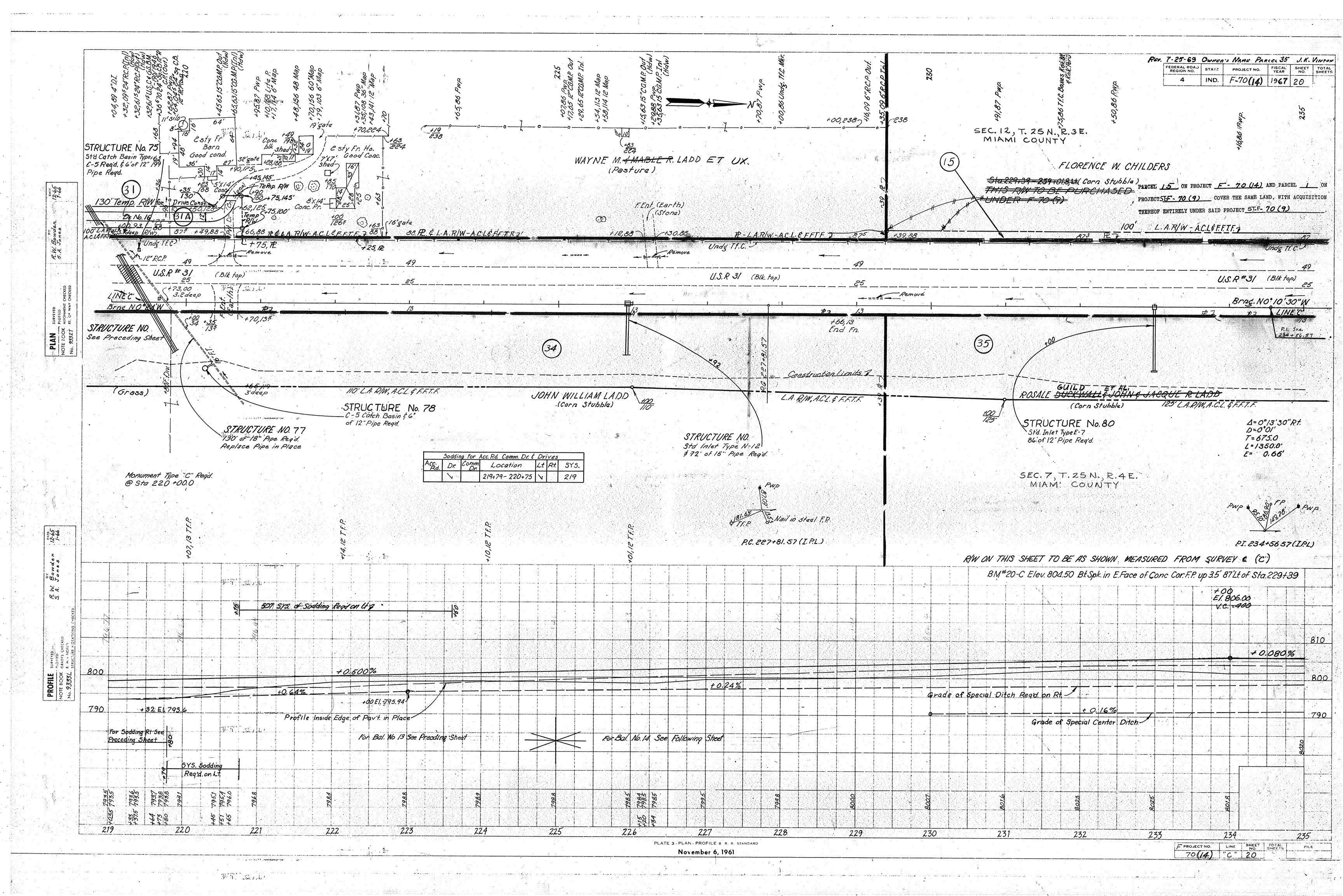


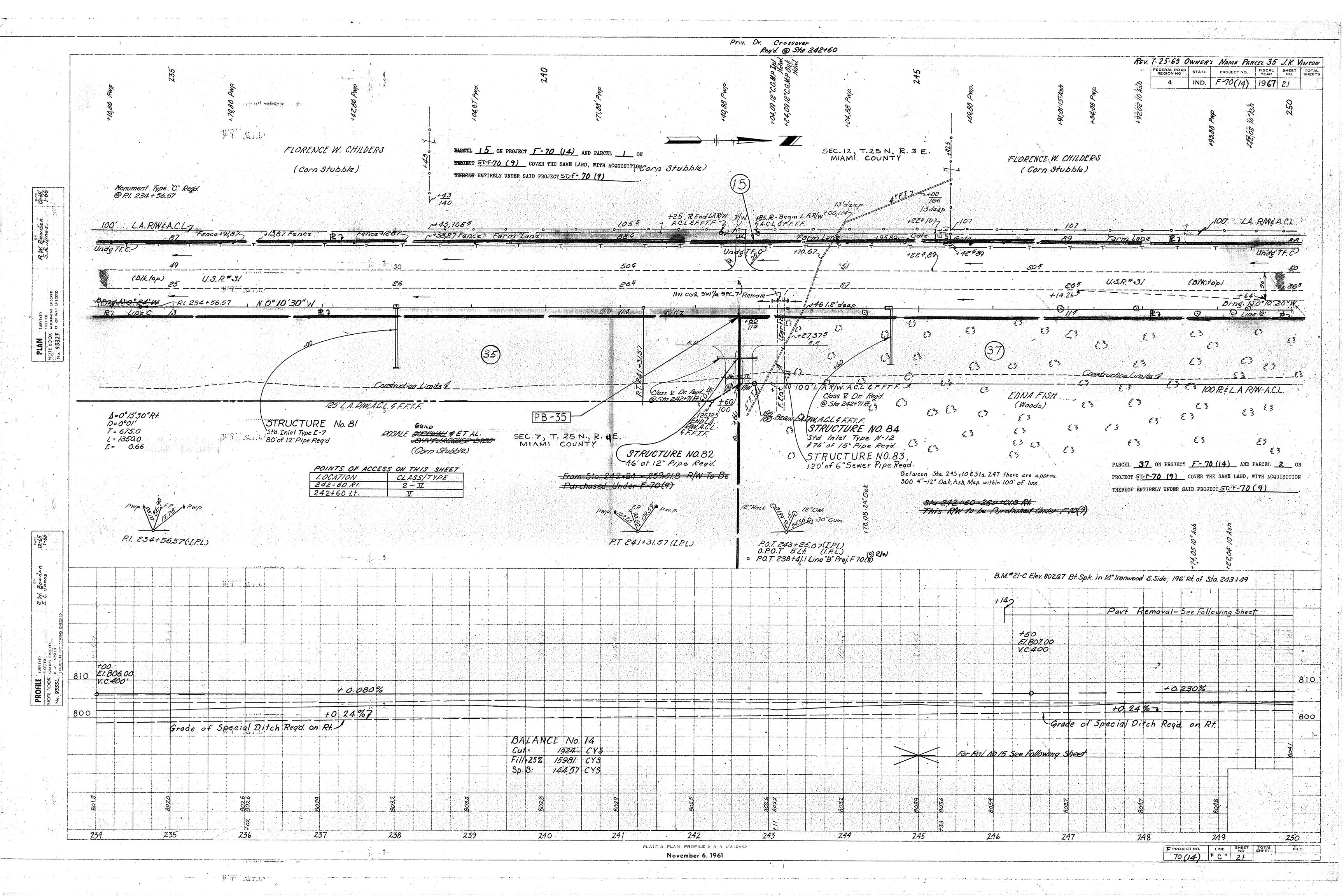


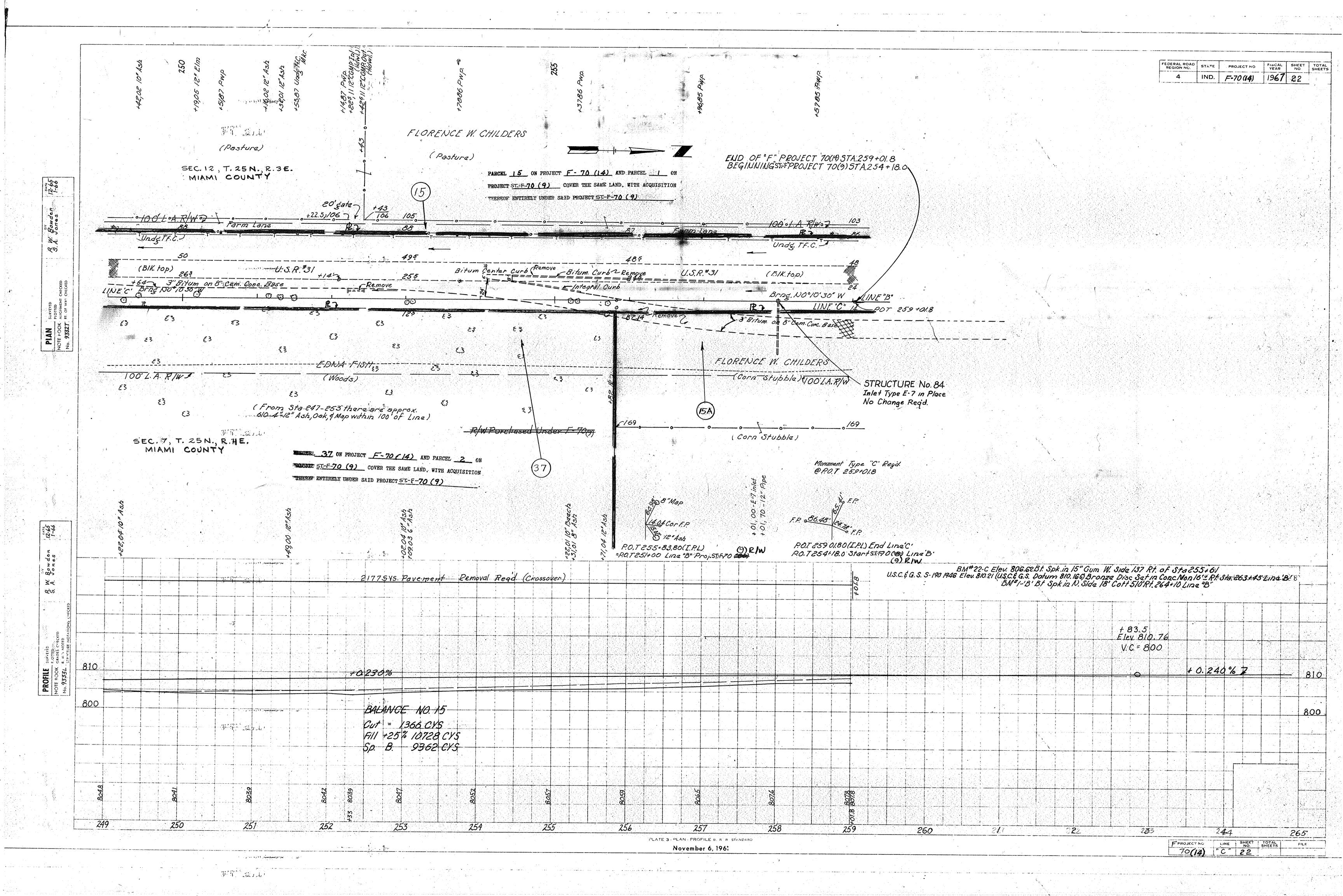


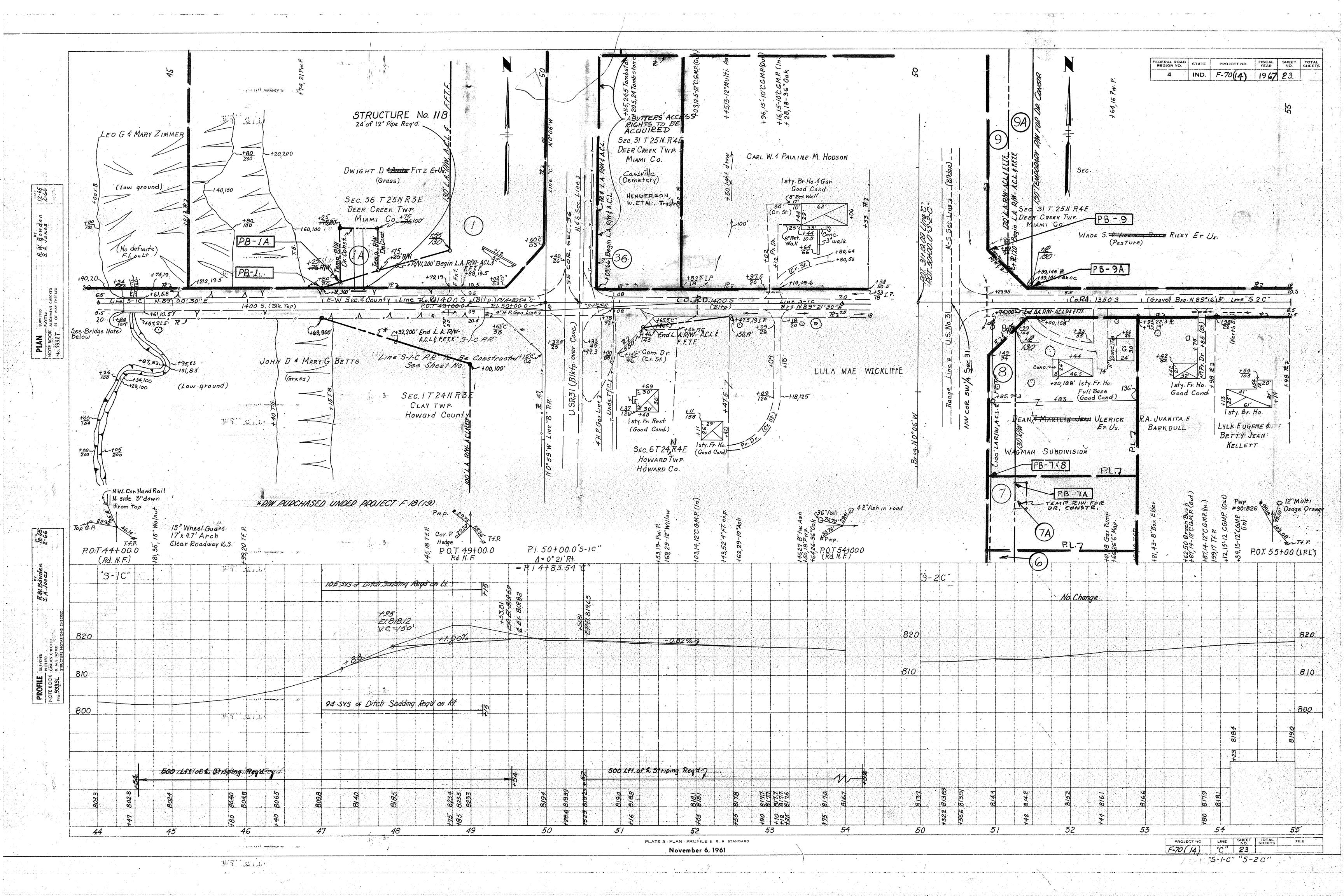


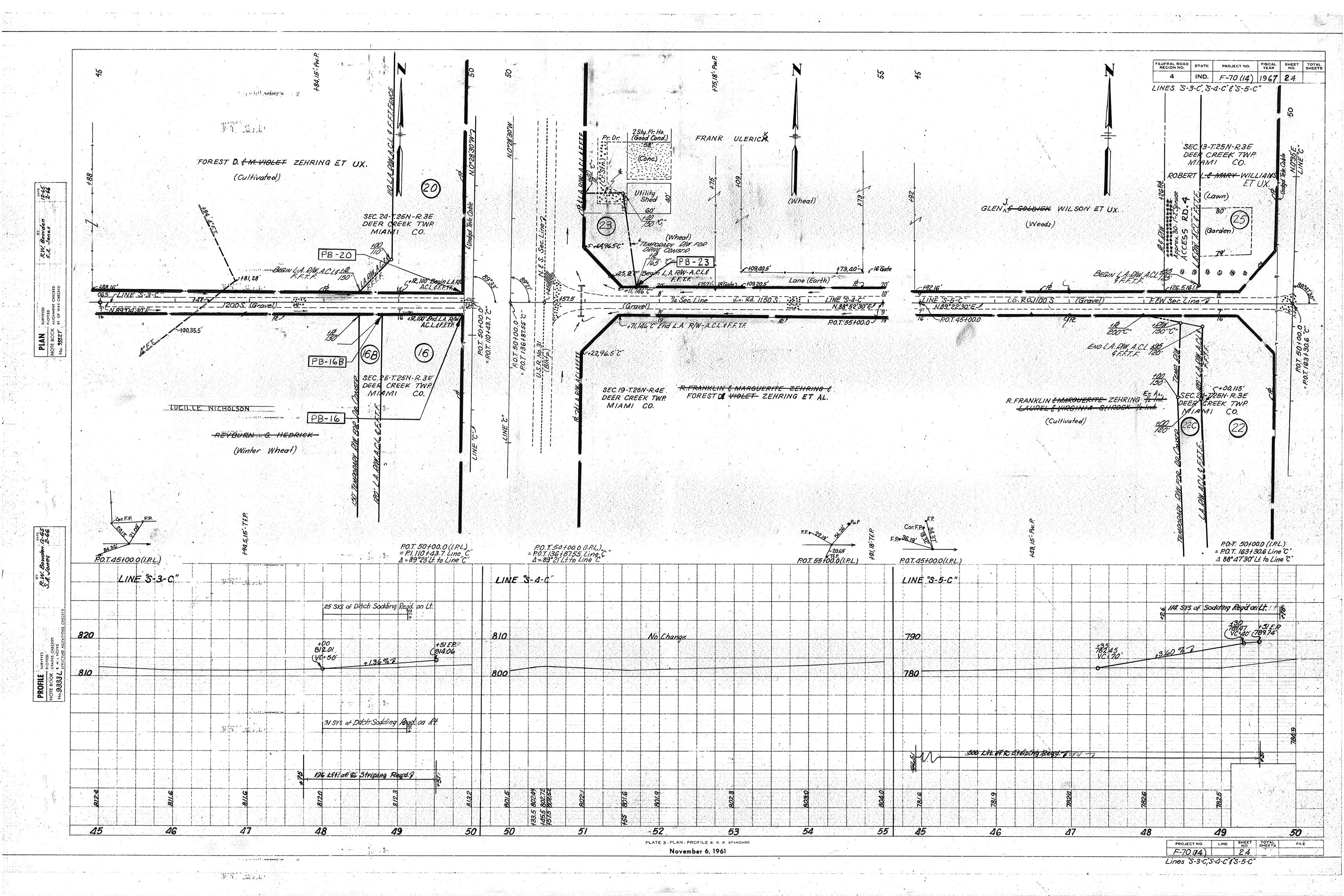


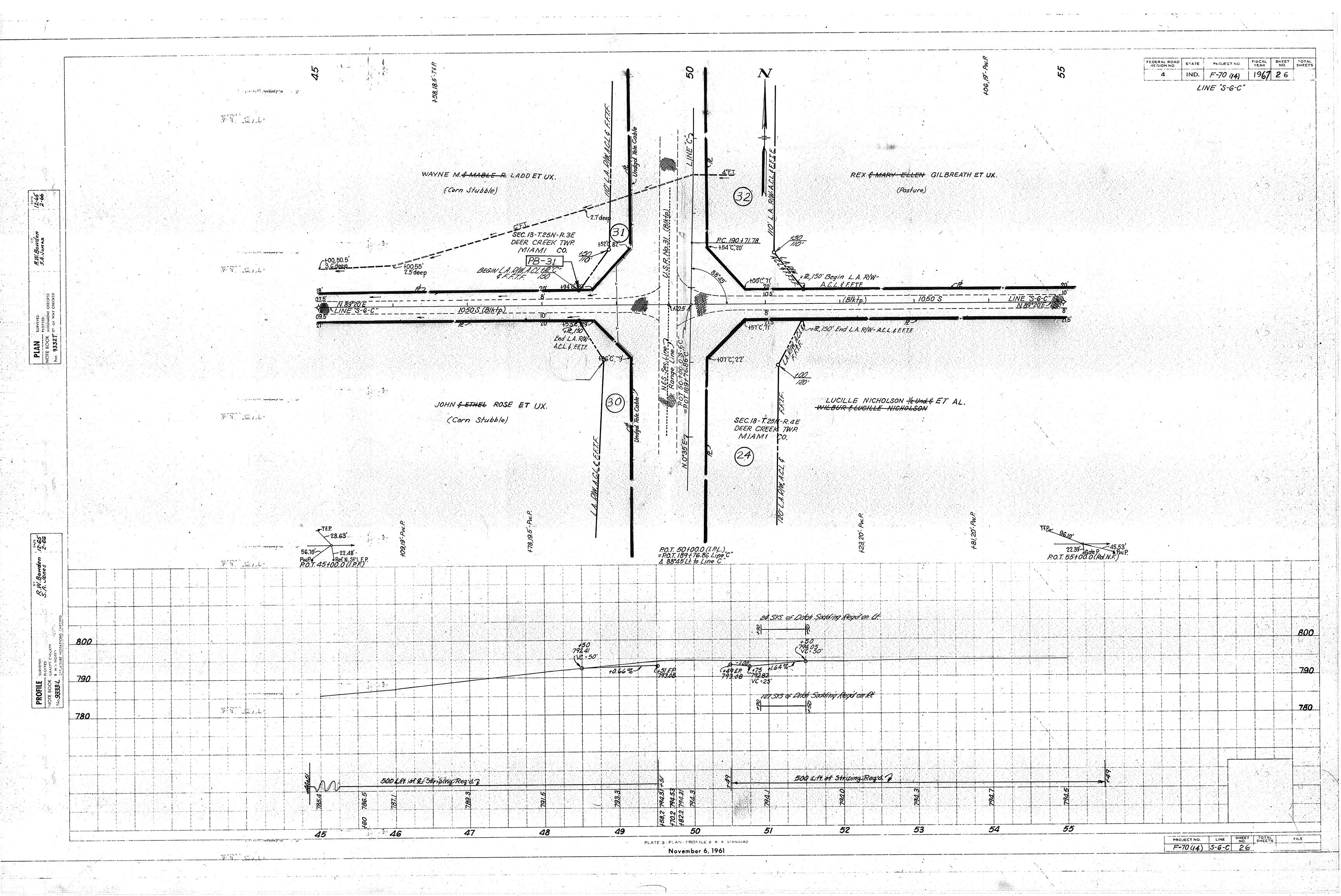


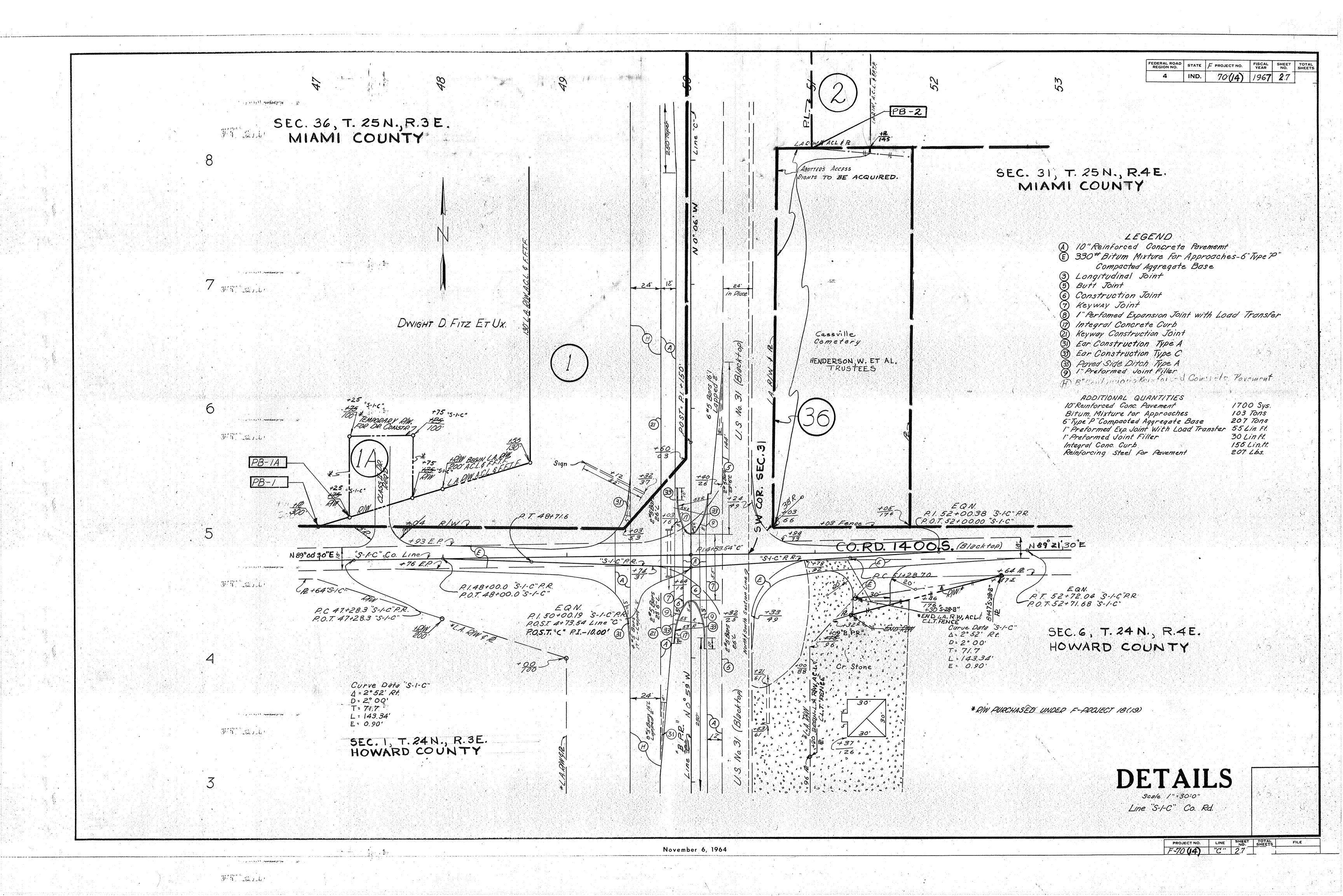


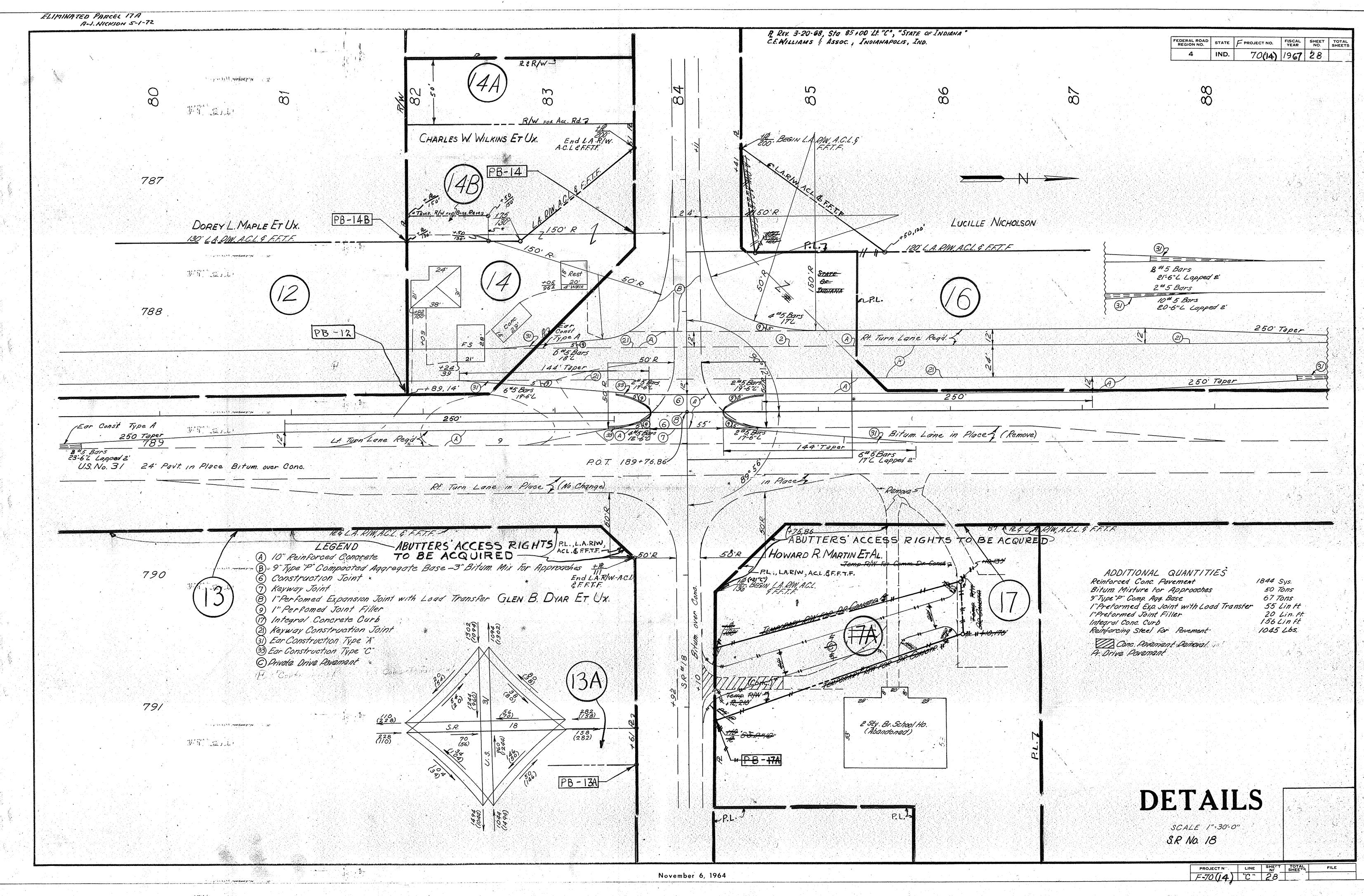


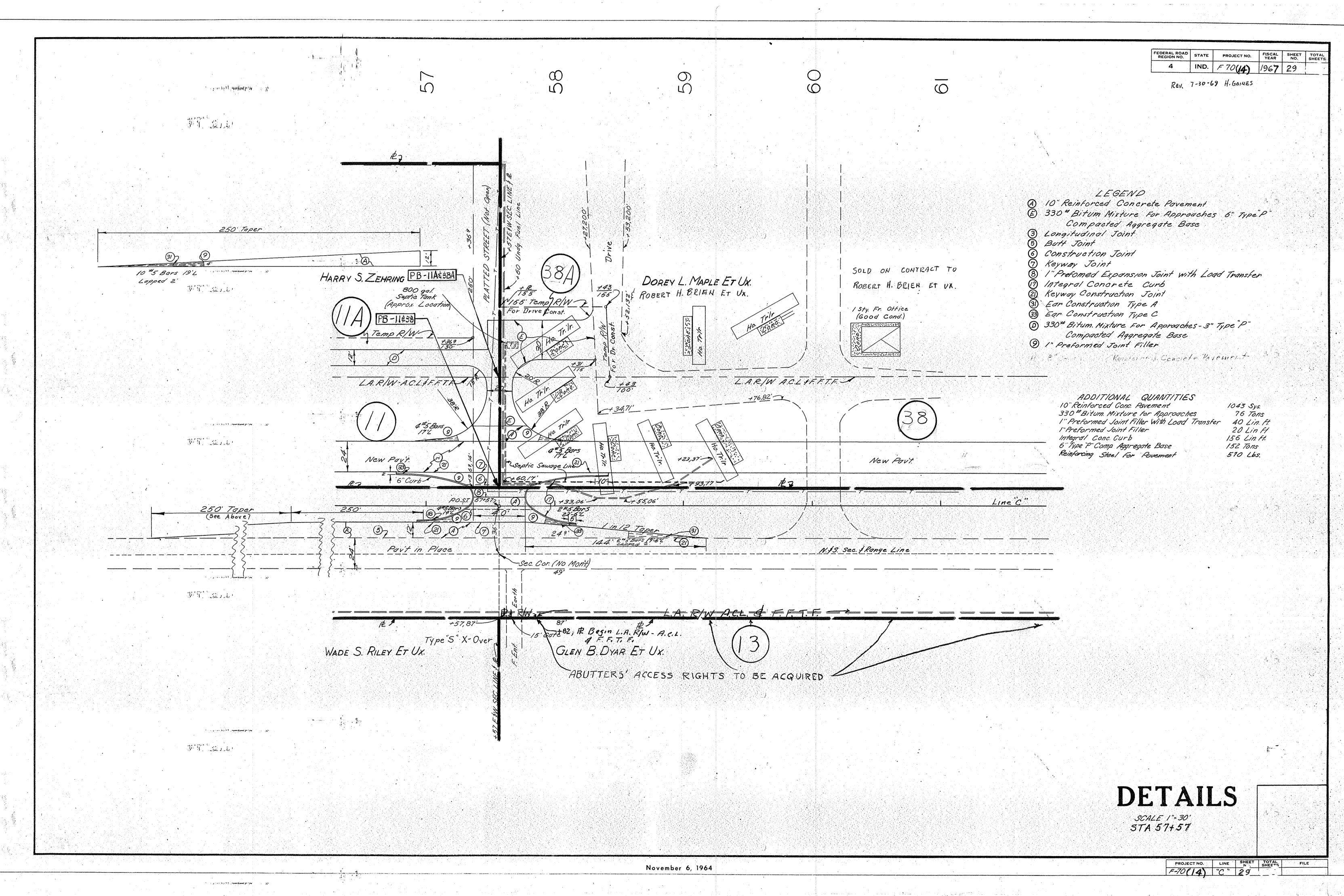






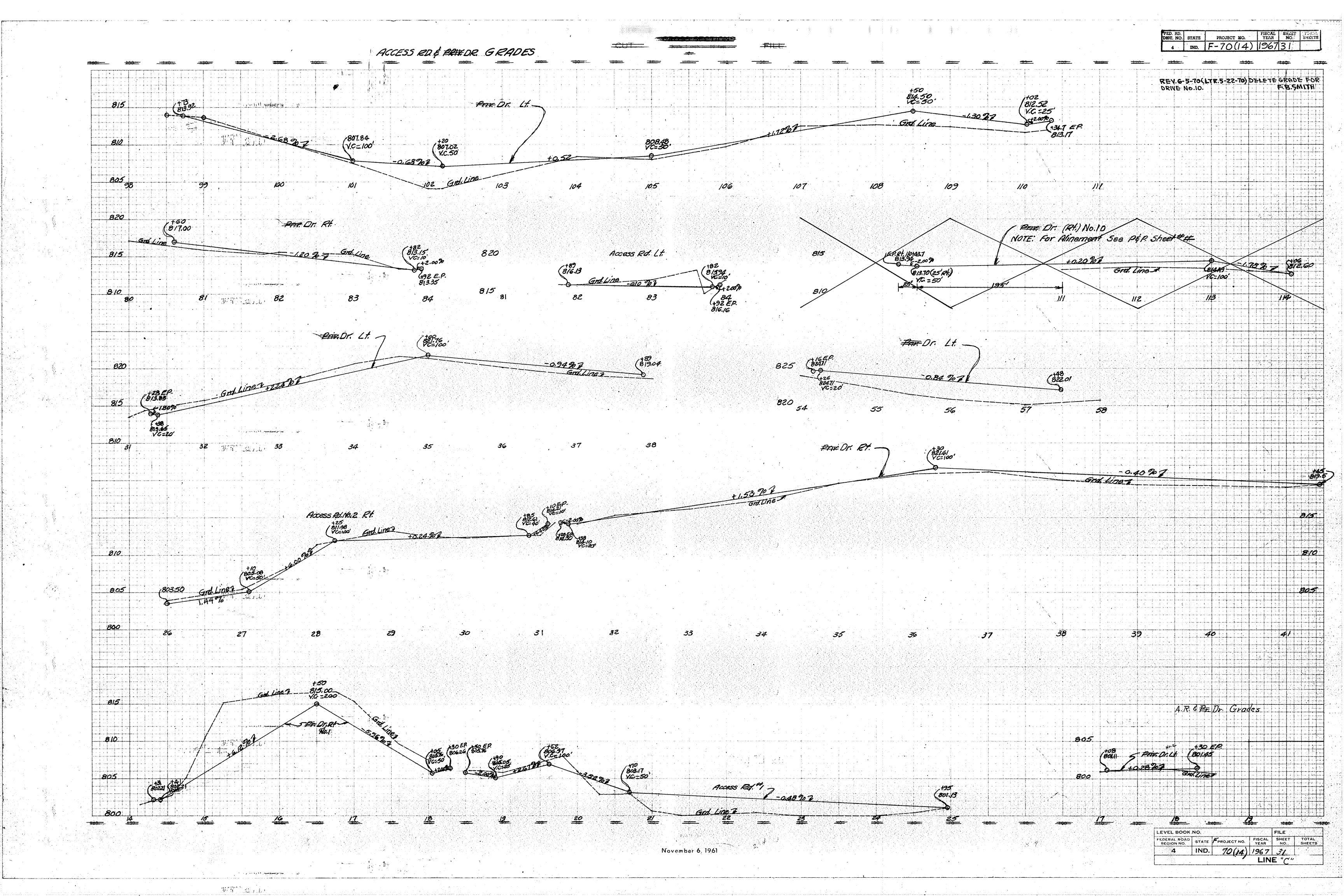






Transition From N.B.L. (Ven) To pyrint in place. Transition From New Consta to Part in Place. F.R. Approach Pt. 0 Sta 163+30 F.R. Approach @ Sta: 18+40 Rt \$14 800 A.R & Pr. Dr Grade LEVEL BOOK NO. FILE FEDERAL ROAD STATE PROJECT NO. FISCAL SHEET TOTAL SHEETS.

4 IND. 70(4) 1967 30 November 6, 1961



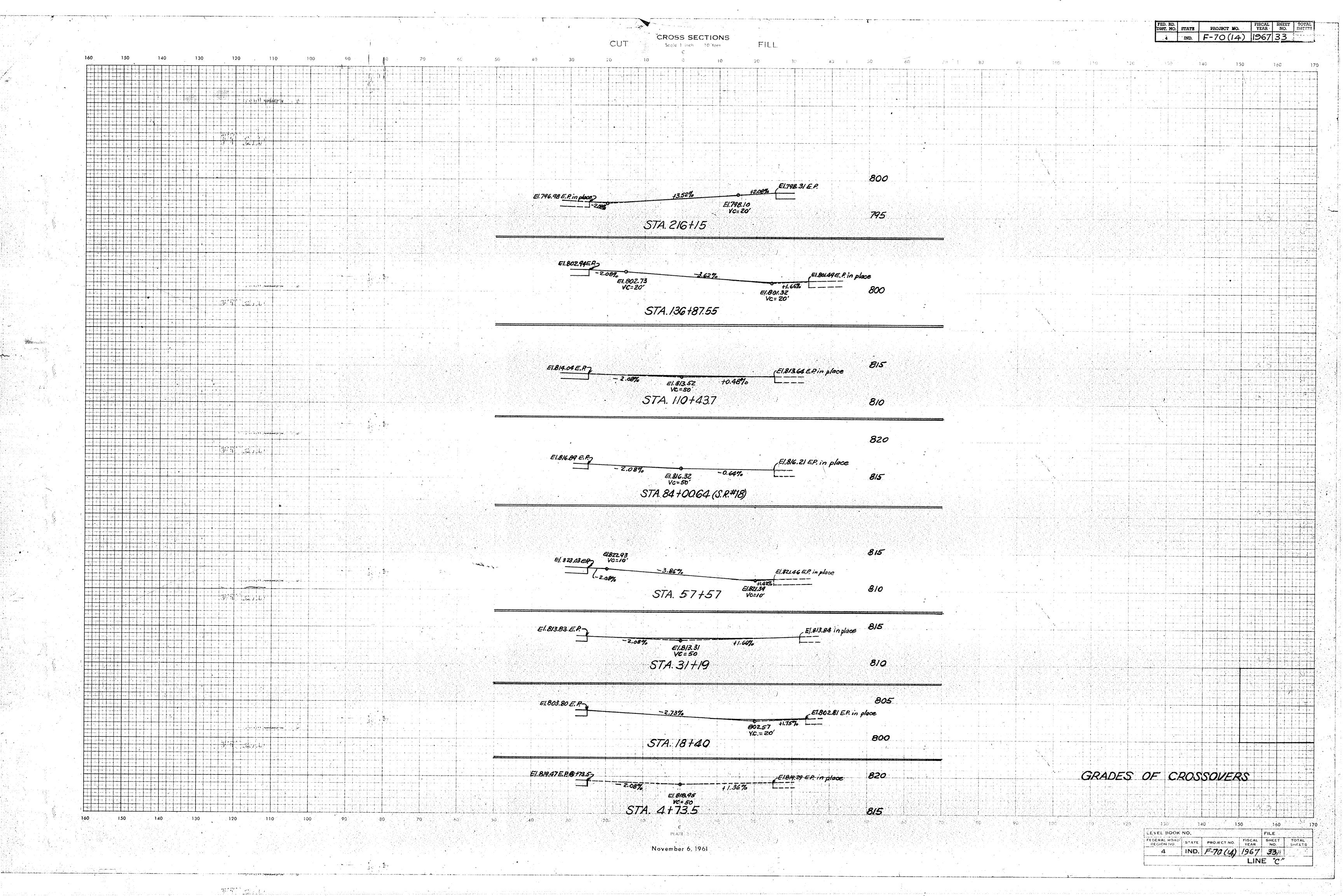
Acc. Rd. #4 Lt. 7 Grd Line 7 Pr. Dr. Lt. 785 805 800 LEVEL BOOK NO.

FEDERAL ROAD REGION NO.

STATE PROJECT NO. FISCAL SHEET TOTAL NO. SHEETS

4 IND. 70(4) 1967 32

LINE C.



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Lt	2+50 to 8+00	550	. 1		18	Thru Shoulder @ 8+00
Lt.	16+75 to 18455	180	1	,	20	Thru Shoulder @ 16+75
Rt.	17+60 to 18+50	90	1		22	Thru Shoulder @ 17.+60
4.	21+40 to 37+00	1560	/		24	Thru Shoulder @ 21+40
47.	53+00 to 60+00	700	1		20	Thru Shoulder @ 60+00
<u> </u>	83+60 to 90+00	640	1		20	Thru Shoulder @ 90+00
Lt	94+50 to 99+50	500	/		24	Thru Shoulder @ 94+50
Lt.	106+50 to 114+00	750	/		22	Thru Shoulder @ 114+00
Lt.	131+00 to 142+50	1150	/ /		24	Thru Shoulder @ 142+50
LA	149+50 to 157+75	825	/		20	Thru Shoulder @ 157+75
R4	183+25 to 190+50	725			24	Thru Shoulder @ 183+25
<u></u>	182+60 to 191+45	885	1		40	Thru Shoulder @182+60
			v . •c	*		
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LOCATION	DESCRIPTION	CU.	YDS. FILL	WIDTH W	RADII R	GRADE LESS THAN 10% NOT	LENG.	BEYON	BITUM MIX. FOR APPR.	CEM.	COM	TYPE "F IP AGG.		Privi Dr. Pirmit		
						SHOW			SYS	SYS	SYS	6" SYS	9" SYS	5Y5		
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134+13 to							Man or any and				, ,				<u> </u>	
136+496+	Comm. Dr.	63	35	48	20		236		1278			1279				
, , , , , , , , , , , , , , , , , , , ,							250		1210			1278				Comm. Dr. to Theatr
136+96 70		11	1.4.													
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138 +35 RH	Person No. 11	37	2	12'	15-25		139			<u> </u>		206				
152+50 to																Measured on Curve
163+21 Rt	FFR. Dr. No.12	185	403	12.	15-25		1128					1525				From. 152+50 to 155+30
153+96 +0																
163+2161	# Dr. No.13	250	162	12.	15:25'		925					1255				
163+39.6 to			4,71				1 3 V 1 A									
174+72 Ct.	Access Rd. No 4	1091	211	18	25:25		1073		2122			2122				
		100	الإسبيس الارداء		المحادث		,,,,,	9 . 4				2722				
163+39 to																f ·
	Dr. No. 14	نه موسور بر المار موسور بر الراب الراب المار			100000		1001				<u> </u>					
114720 RJ.	44.04. Dr. 140. 14.	51	521	12'	15-25		1081				· · · · · · · · · · · · · · · · · · ·	1462				
	,													·		
205+93 to								``			•					<. ************************************
216+06 lt.	7770. Dr. No. 15	144	346	12'			1013		1351		1351					BIKTOP Dr.
														2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
214+54 to																
216+05 Rt.	Access Rd. No.5	3/	0	18	25		151		3/5			3/5				
216+06 to																
220150 Lt.	Pros. Dr. No 16	0	345	12			449'					599				
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	Type <u>I</u>	-9		72			7//					777				Altrom Access Rd. No.4
·	Type II				3-3		20'		<i>5</i> /=			3 7				At from Access Rd. No.4
	Type I	0	0	15.												125'Lt. of & Rt from Type B" App
51+45"5-1-CRI	Comm. Dr. TypeII	0	0	30	15:20		23'		92			92				Rt. from 'S-1-C"
137+00 Lt.	Type II	0.	0	12.	25-15		20					47				125'Lt. of & on Comm. Dr. App
32+00 Rt.	TypeII	10	0	12'	15:15		50					78				Lt. From PINT, Dr. No.8
10+40 Rt.	Type I	0	6	12.												125' Rt. of & Rt. from Type "B" Appr.
	Type IV	0	0	30.	20		65'		227			227				125'Lt. of & Rt from type 8"App
					and the second			1				The second of the second		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3 - 3 - 5 - 5 - 5 - 5 - 5	parties activities in the promotion of the Control

<u></u>					Al	PPF	ROA	CH	TA	BLI						FEDERAL ROAD REGION NO.	IND. 70(14) 1967 34
LOCATION	DESCRIPTION	Cu	J. YDS.	14110-00	U DAGU	GRADE LESS THAN		BEYON	BITUM MIX.	REINE CEM. CONC	COME	YPE F	BASE		Sub-	-	Rev. 3-26-69 Fliminate De
		сит		. WIDT	H RADII R	THAN 10% NOT SHOW	_	LINE	APPR	. <u>PVMT.</u> 10"	3"	6"	9"	8"	4"		@ 166+51 Lt., 168+32 Lt. \$ 172+50 Lt. A. PERRY Rev. 5-13-69, Length Of A.R. No 1 @ 24+95 Rt \$ Dr. No 3 @ 24+95
4+83.54 Lt.	Type "8" 3-1-C	904	1 9	20	38		234		975 497	SYS 99	SYS	SYS 497	SYS	5Y5.	SYS.	See Detail Sheet No.	@ 24+95 R+ & Dr. No 3 @ 24+91 A. PERRY
4+83.54 Rt	Type B"S-1-C"	70	72	20'	38		238		124			124				See Detail Sheet No.	Rev. 7-28-69 Local Service Road
18+40 Lt.	Type B-FR App	. 0	92	20	38'		101		229	99		229	 '			0-0-10,777 077207 770	1 & 2 Connected L. ZIEGL
18+40 Rt.	Type "B" F.R. Appl		0	20.	38		108		243	20		243	 				REV.6-5-70,(LTR.5-22-70) DELETE No.10 @STA.111+00 RT."C". F.B.SMIT
									1								TYPE TO DOWE LEET OF
31+20Lt.	Type B. F.R. App	- 74	1	20	38'		111		249	99		249					STA 790+16-5-5R. 18'C" REVISE MAY 1, 1972, A. J. NICKSOH
31+20 Rt.																No Change Regid.	
57+57 Lt	Type B'FR App	. 0	82	20'	38		101		229	99		229					
57457 Rt.	Type I	0	0	12:													
84+00.6421.	S.R. No. 18	0	5		50-150	j	126		301	243			301			See Detail Sheet No.	
84+00,64 Rt.	S.R. No 18								,							No Change Regd.	
110+43764	Type B" S-3-C"	0	97	20	38'		176		379	99	Mar ²	379					
110+43.7 Rt	Type B" CLASS II	0	50	20'	- 38'	 % **	195		100	99		4 00				Messared on F.R. 17	
							•	•					T _X				
136+87 Lt	Comm.Dr.	0	56	40	38'		94		223	99		223				See Detail Sheet No.	
136+87Rt																No Change Read.	
163+31 Lt.	Type B" "5-5-C"		593	18'	38'		251		529	99		529					
163+31 Rt.	Type B F.R. Appr.	0	395	18'.	38'		8/		213	99		213					
189+17 Lt	Type '8" 'S-6-C"	185	2	18	38′		126		280	99		280					
189+77 Rt.	Type B" S-6-C"	57		18	38'		126		280	99		280					
216+15 Lt																No Change Regit	
216+15 Rt.	Type B FR. Appr	0	50	20'	38'		101		229	99		229					
		•						ļ									
242+60 Lt.	Type I	0	2	12'								10 mg	<u> </u>				
242+60 Rt	TypeV	0	45	20													
	-00/1/	1 1	704/6	6 6 1	CCEG		_										
14+31 to	PRIVA		IKIVE	DEA	CCES	?											
18+30 # Rt.	Dr. No. 1	902	 	12:	25		200	•									
70700 54 1111	ETHIOT. INO. I	702	0	16	29		3.99					562					
17408 to																	
18+30 Lt	Por Dr. No2	28	0	12	25		122					183					
18 + 50 to					-							, , , , , , , , , , , , , , , , , , , 					
	Local Ser. Rd. No.1	647	950	18	75-151		1260							2544			
24-95-C+	-Access Rd. Not		1		25		536		757=			1102		5-7-7			
-23+86		3.5		1.7					<u> </u>						y benjekt galeb		
24+25	PM-Dr. No.3	-100	-85	72-			709=		.745		745				•		
24 +85 Rt. 26 +08 Rt.	Class II.			1.4	25-15'		40' 25'	/5	74		74					Rt. L.S.R. No. 1	
26+00-70	C/ass II	ļ		18.	25-/5		_25'		54		54					Rt. L. S.R. No. 1	
26483-24-	Prox Dr. No.4	302	#	72=			-83 :		##		-7/7-		X				
-26783 to									-,								
3/#/O-R#=	Access Rd. No.2		<i>₹</i>	78=	18-15		427	•	867			867					
27 + /5 Rt. 28 + 70 Rt.	Spec. Class II			18'	10'		/5'	5' 5'	<i>42</i> 33		42 .					Rt. LS. R. No. 1 Rt. 4. S. R. No. 1	
31+28 to																	
37+89 L#	2011. Or. No. 3 4	683	0	12	25		661					897					
3/+28 to																	
41+45 Rt.	Pen Dr. No65	183	34	12.	10:10		1017				/	1450					
54+16 to	***								*	•	<i>*</i>	·					
57+48 Lt.	Fra Dr. No 7	0	224	12'	25:15		332					163					
37.40 [1.					 							`					en de la companya de La companya de la co
				-		· · · · · · · · · · · · · · · · · · ·							"s.			2,	
80+60 to							322					150					
80+60 to	, Dr. No 8	183	6	12.	15-25		266										
80+60 to 83+82 Rt	, Born, Dr. No 8	183	6	12'	15-25		,										
80+60 to 83+82 Rt. 81+89 to							,										
80+60 to 83+82 Rt. 8/+89 to 83+5 Lt.	, Ben Dr. No 8 Access Rd No. 3	183	G W	18	15-25		201		422			422					
80+60 to 83+82 Rt 81+89 to 83+5 Lt							,		422			422					
80+60 to 83+82 Rt. 81+89 to			W.	18			201		422			422					

STRUC'	TURE DATA FEDERAL ROAD STATE F PROJECT NO. FISCAL SHEET NO. 4 IND. 70(4) 1967 35
STRUCTURE STREAM OF STREAM	STRUCTURE NUMBER
1 13+73 Reinf. Conc. Girder-Bridge Proj. Reinf. Conc. Girder-Bridge Proj. Discreption Sta. 13+19.83 to Sta. 14+26.17 Bridge Over Deer Creek To Be Included in Road Contract	70 210+09 Rt 15 A Std Inlet Type L-5 136 2.8 793.0 0.35 43 16 16 Remove Pipe in Place 71 210+19 6 L 130 Replace Pipe in Place Pipe in Place Pipe in Place No Change Regd.
2 175+95 Reinf. Conc. Girder-Bridge Proj April Exception Sta. 175+41.83 to Sta. 176+48.17 Bridge over Deer Creek To Be Included in Road Contract.	73 2/8+78 Lt, 50+31 F.B.C.C.5. Pipe Arch 60 0.6 793.5 792.5 2.13 6 8 8 Const in two Paralel Lines Replace Ft. in Place Replace Ft.
	76 219+3614 12 L Std. C-5 Catch Basin 6 Connect to Struc. No. 79 75 219+36 1550 G1 302 30 1.2 2.13 56 12 Construct in two Paralell Lines -1-12 tee Regid each Line 77 219+73 18 L 130 Replace F.T. in Place
	18 220+26 Rt. 12 L Std. C-5 Catch Basin 6 Connect to Struc. No. 78
	79 225+92 12 A 5td. Inlet Type E-7 68 2.0' 796.2 .29 19 16 16 80 233+00 12 A 5td. Inlet Type E-7 86 4.6' 789.3 .29 50 16 16 16 16 16 16 16 16 16 16 16 16 16
12A 13+18 Lt. 6" P.B.C.C.5. 60	82A 242+71 12 D 83 244+50 15 A Std Inlet Type N-12 76 2.8 801.00 .35 31 16 16
12 C 14+28 Rt G'	84 258+00 12 E-7 In Place Vo Change Legd.
15 20+60 15 A 5td. Inlet. Type N-12 8 799.5 16 30+95 12 D 36 100-100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100 100-100-100-100 100-100	
[8 31+ 60 Rt. 12 D 24:	
20 37+001t 12 D 24 1.0 0.58 1 16 12 Under Priz Dr. 21 40+00 12 A Std.Inlet Type E-7 80 4.0 815.0 0.58 40 16 16	
22 46+00 12 A 5td Inlet Type E-7 80 3.8 816.8 0.58 38 16 16 23 53+00 12 A 5td Inlet Type P-12 74 2.8 818.9 0.58 27 16 16 25A 56+46 12 0 24 2.0 0.58 2 16 16 24 57+10 Lt. 12 0 24 1.0 0.58 1 16 12 25 57+46'6 1.10** 52 1.0 0.70 2 16 10	
25 57+46'6 1.1°* G. 52 1.0 0.70 2 16 10 26 63+00 12 A 5td. Inlet Type L-5 70 2.3 817.42 0.29 21 16 10 27 63+73 10 L Replace Existing 8" Field Tile	
28 69+77 18 A 5td. Inlet Type F-7 , 142 3.0 815.5 815.2 0.80 45 16 16 Replace 15" Pipe in Place 29 77+00 12 A 5td. Inlet Type E-7 86 4.7 813.8 0.29 51 16 16 30 80.25 6 1 Replace Field Tile in Place	
30 80+25 6 L	
34 90+80 12 A 5td. Inlet Type E-7 8,6 3 3.7 804.3 0.29 40 16 16 35 91+40 Lt. 18 Std. R.C. Culvert (Slab Top	
Type Under Fill) H=9'-11' 57 1.6 282.48 600 25.427 T. O. Elev. 806.5 36 92.50 12 A Std. Inlet Type E-7 86 5.0 802.9 0.29 54 16 16 Replace 6" F.T. in Place	
38 102+40 12 A 3td. Inlet Type E-7 C 804.6 Double 12*on 30" Tee Regd. Connect to Struc. No.39 43A 1/7+90[t] 6" C 125 Replace 6"FT. In Place 39 102+48 30 A 80 5.1 804.1 803.8 2.49 51 16 16 Under Priv. Dr. 40 102+48 1.30 D 24 1.0 803.5 803.3 2.49 2 16 12	
41 102+56 12 A 5td. Inlet Type E-7 6 804.6 Connect Struc. No. 39 42 110+00 tt. 12 D 24 1.0 58 / 16 12	
43 117+00 12 A Std. Inlet Type E-7 74 3.0 806.0 .29 29 16 16 489 136+806 15 D 54 2.3 0.69 2 16 16 44 122+00 12 A Std. Inlet Type L-5 74 4.2 804.5 0.29 39 16 16 45 128+32 1.60* GI Std. Inlet Type F-7 140 1.4 803:3 803.1 0.64 28 16 12 Remove Pipe In Place	
46 136+00 12 A Std Inlet Type E-7 74 22 789.6 0.29 28 16 16 16 47.4 137+05 12 D 24 1.0 0.58 1 16 12 48 138+40 Lt. 6 L 120	
47 136+89R	
51 145+16Lt. 30 A 12 1-30 to 36 Reducer Read. Remove Hdwl. in Place Connect to Pipe in Place & 5 true. No. 50 52 145+18 6 L 140 Replace 4" F.T., in Place	
53 145+22 12 A 5td. Inlet Type E-7 G 790.7 0.29 . Connect to Struc. No. 50 54 159+00 12 A 5td. Inlet Type E-7 72 2.2 787.5 0.29 21 16 16 55 16440 Pt 12 D 24 10 0 0.58 1	
55 16140 Rt. 12 D 56 162+50 12 A Std. Inlet Type E-7 88 3.8 781.5 0.29 34 16 16 12 57 162+96 Rt. 6 L 50 0.23 Under Page Dr. and to terminate Pipe in Place	
57 162496 kl. G D 30	
61 171+00 12 A Std. Inlet Type E-7 82 3.8 777.9 0.29 40 16 16 16 62 175+00 12 A Std. Inlet Type E-7 92 5.0 774.77 0.29 58 16 16 16	
62A 175+40 Lt. 6 P.F. B.C.C.S. 60 Br. Plans 62B 175+40 Rt 6 P.F.B.C.C.S. 60 Br. Plans 62C 176+50 Lt. 6 P.F.B.C.C.S. 60 Br. Plans	
62 D 176+50Rt 6 P.F. B.C.C.5. 60 Br. Plans 63 177+00 12 A 5td. Inlet Type E-7 90 4.8 774.2 0.29 52 16 16	LEGEND FOR ABBREVIATIONS F.B.C.C.S/P.I··- FULLY BITUMINOUS COATED CORRUGATED STEEL WITH PAVED INVERT. F.B.C.C.S.A/P.I·- FULLY BITUMINOUS COATED CORRUGATED STEEL ARCH WITH PAVED INVERT.
64 182+00 12 A \$td. Inlet Type E-7 90 4.6 774.0 0.29 52 16 16 16 65 189+79 Rt. 1,10 * G. G. G. G. G. G. G.	FB.C.C.A.A/PI - FULLY BITUMINOUS COATED CORRUGATED ALUMINUM ALLOY WITH PAVED INVERT. FB.C.C.S FULLY BITUMINOUS COATED CORRUGATED STEEL. FB.C.C.S.A FULLY BITUMINOUS COATED CORRUGATED ALUMINUM ALLOY ARCH. FB.C.C.A.A.A FULLY BITUMINOUS COATED CORRUGATED ALUMINUM ALLOY ARCH. FB.C.C.A.A.A FULLY BITUMINOUS COATED CORRUGATED ALUMINUM ALLOY ARCH.
67 191+40 12 Std. Inlet Type E-7 70 1.6 792.7 791.0 0.29 16 16 16 16 68 197+00 12 Std. Inlet Type P-12 76 3.2 792.3 0.35 31 16 16	C.S CORRUGATED STEEL. C.A.A CORRUGATED ALUMINUM ALLOY. C.A.A CORRUGATED ALUMINUM ALLOY. C.A.A.A CORRUGATED ALUMINUM ALLOY ARCH. S.P.S STRUCTURAL PLATE STEEL. S.P.S STRUCTURAL PLATE STEEL
69 210+0914. 15 D 68A 209+90 G Drain Tile 78 1.0 0.69	MINIMUM AREA

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W. W. Walker

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FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET No.	TOTAL
4	IND.	F-70(14)	1967	36	
	3000			2287.33.007.5	1 1 30 30 20 2 1

RIGHT-OF-WAY PLAT #3
PROJECT: F-70(14)
MOSAIC SCALE 1°-400' SWEET / OF 3
OATE OF PHOTOGRAPHY:
SOURCE:
UNCONTROLLED PHOTO MOSAIC
BYCANA STATE HIGHWAY COMMISSION

	CVEL CMARBER ET UN PRESENTATION PROPERTY OF THE COMMENT OF THE CO	

RIGHT-OF-WAY PLAT \$3

PROJECT:

F-70(B)

MOSAIC SCALE 1" • 400" SHEET 2, OF 3

DATE OF PHOTOGRAPHY:

SOURCE:

UNCONTROLLED PHOTO MOSAIC

INDIANA STATE HIGHNAY COMMISSION

	FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET No.	TOTAL SHEETS
7	4	IND.	F-70(14)	1967	<i>38</i>	

