SHEET NO. SHEET NO. SHEET NO.

SHEET NO.

SHEET NO. SHEET, NO. GRADE OF C. E O. R.R STRUCTURE DATA SHEET

MISCELL ANEOUS STANDARDS

ADOPTED AOR REVISED R

STANDARDS FOR SUPERELEVATION B.P.R. APPPOVAL 2-27-61, A-JAN., 1961. DATA FOR SUPERELEVATING AND WIDENING OF CURVES

INDEX 105(4)

STATE OF INDIANA

INDIANA STATE HIGHWAY COMMISSION

CODE #0088

 DESIGN DATA BEGINNING	TO S.R.NO.15
A.D.T. (1961)	1,850 V. P. D.
A.D.T. (1981) PROJECTED	5,100 V.P.D.
D.H.V.	500 V.P.D.
DIRECTIONAL DISTRIBUTION	54 %
TRUCKS	15 %
DESIGN SPEED	70 M.P.H.
ACCESS CONTROL	FULL

	:	
DESIGN DATA S.R.NO.15	TO END	•
A.D.T. (1961)	9,000	V.P.D.
A.D.T. (1981) PROJECTED	15,000	V.P.D.
D.H.V.	1,675	V.P.D.
DIRECTIONAL DISTRIBUTION		55 %
TRUCKS		12%
DESIGN SPEED	40	M.P.H.
ACCESS CONTROL		FIIII

## PLAN AND PROFILE OF PROPOSED STATE HIGHWAY

S-PROJECT NO.105(4) $\binom{P.E}{R/W}_{CONSTR}$ .

KOKOMO TO HARTFORD CITY ROAD

BEGINNING AT A POINT IN S.R. NO. 22 A DISTANCE OF 85.0 FEET EAST OF THE SW CORNER OF SEC. 32-T.24N-R.8E., IN GRANT COUNTY AND EXTENDING IN A NORTHEASTEARLY AND EASTERLY DIRECTION A DISTANCE OF 9.8490 FEET THRU THE TOWN OF JONESBORO TO A POINT ON S.R. NO. 22 AND MAIN STREET IN GAS CITY APPROXIMATELY 196.0 FEET EAST OF WEST STREET, ALL IN GRANT COUNTY

	38 °C1 8-2660 R 7-6-60 39 °D" 1-26-60 R 5-26-59 40 °D1" 1-26-60 R 3-6-57 41 °E" 8-9-61 R 10-14-60 42 °H" 2-4-63 A NOV. 1962 43 °1" 4-20-61 R 3-30-61 44 °U1" 4-28-61 A FEB 1961	GROSS LENGTH:- 1.865 MI.  NET LENGTH:- 1.764 MI.  SCALES:-  SCALES:-  STRUCTURE NO2 S-Proj. No. 105 (4)  STA. 198+80.0  PLAN TRANS:-1"=100' PROFILE (VERT:- 1"=10')  MAX. GRADE 4.160%	SIGN
	45 "N" 5-9-61 R 4-11-61 46 "P" 6-5-52 R 5-25-62 47 "P' 5-9-61 A OCT.1960 48 "Q" 8-9-61 R 10-14-60 49 "R" 11-23-60 R 10-24-60 50 "T" PENDING R 12-14-61 52 "U" 5-1-61 R 2-8-61 53 "GR" (LISTED ABOVE) 54 "C" I-12-60 R 12-2-58 55 "M" 8-10-61 R 5-1-61 56 "M" 9-28-61 R 3-15-61	STRUCTURE NO.1 S-Proj. No. 105(s)  PT. 186-95.5 Back = PT. 186-18.5 Ahead  SORTH F  GAS CITY SORTH	A Barrica B Barrica C Typical D Constr
	58   PENDING R 2-13-63 59   PENDING R 2-13-63 60   PENDING R 2-13-63 60   PENDING R 2-13-63 61   PENDING R 2-13-63 61   PENDING R 2-13-63	3   SR, No. 22  EQN.:- P.T116-54.0= P.O.T116-74.7	
AMERICANIAN AND THE PROPERTY OF THE PROPERTY O	T24N-R8E  U.S.R. No. 35 & S.R. No. 22  T23N-R8E  REVISIONS	JONESBORO  Pop. 1,9734- Ceniquis 1950  U.S.R. No. 35 & S.R. No. 22  U.S.R. No. 35 & S.R. No. 22  SOUTH B. J. Line "B"  SOUTH B. J. ST.  SOUTH	T24-R8E T23-R8E
	SHEET NO. DATE REVISED  10.11,14,24,25 & 26 Oct. 10, 1962 Limited Access Right-of-Way 26 Oct. 10, 1562 Drive Deleted  11,14,24, 25 & 26 Feb. 8, 1963 Limited Access Right-of-Way 15 & 27 RIW* 17 & 27 Apr. 18,1963 Temp. R/W Eliminated  7, 1C and 11 May 8, 1963 Approx. P.L. Correction  7, 11 and 15 May 8, 1963 Temp. R/W Added  14 May 8, 1963 Approx. P.L., Added  7, 10 and 23 May 14,1963 Temp. R/W Added  11 and 26 July 5, 1966 Temp. R/W Added	BEGINNING OF S-PROJ. NO. 105 (4) STA. 100+85.0	APPR
		EXCEPTION:- STRUCTURE NO. 3 Sta. 186-67.0 to Sta. 190-25.0 (435.0') To Be Constructed Under S-Proj. No. 105(6)  Scale:- 1"=1,000'  RECOMMENDED FOR APPROVAL 2-15-631  RECOMMENDED FOR APPROVAL 2-15-631	Code 0080 S-105(4)
	STATE HIGHWAY DEPARTMENT OF INDIANA. STANDARD SPECIFICATIONS DATED 1960 TO BE USED WITH THESE PLANS.	RECOMMENDED FOR APPROVAL  THE STATE HIGHWAY COMMISSION  TO COMMISSION  TO COMMISSION  TO COMMISSION	S.R. 22

SIGN LEGEND

A Barricades Type "A" B Barricades Type B\*

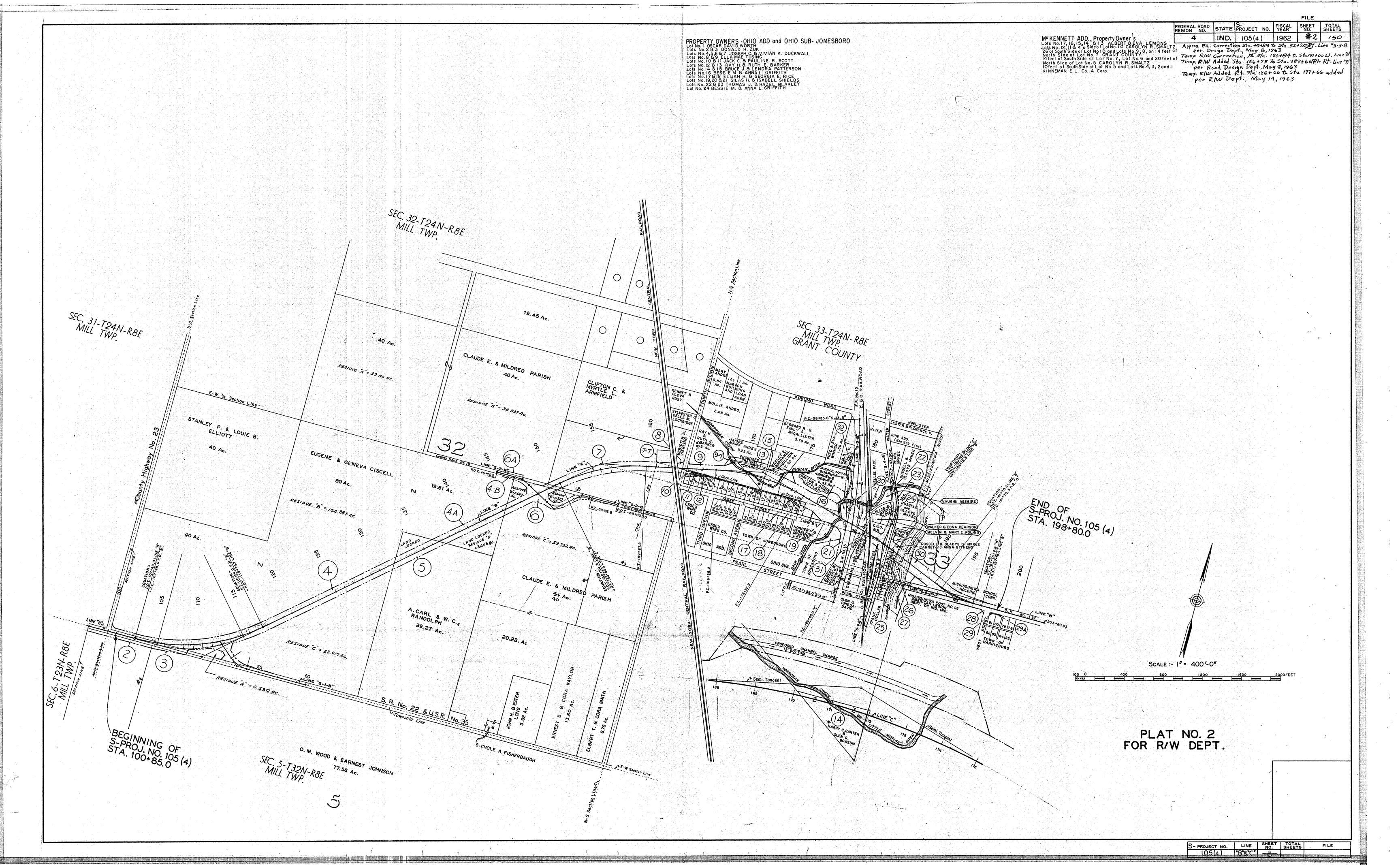
Code 0088 S-105(4)
S.R. 22 Strant County
30 Sheets

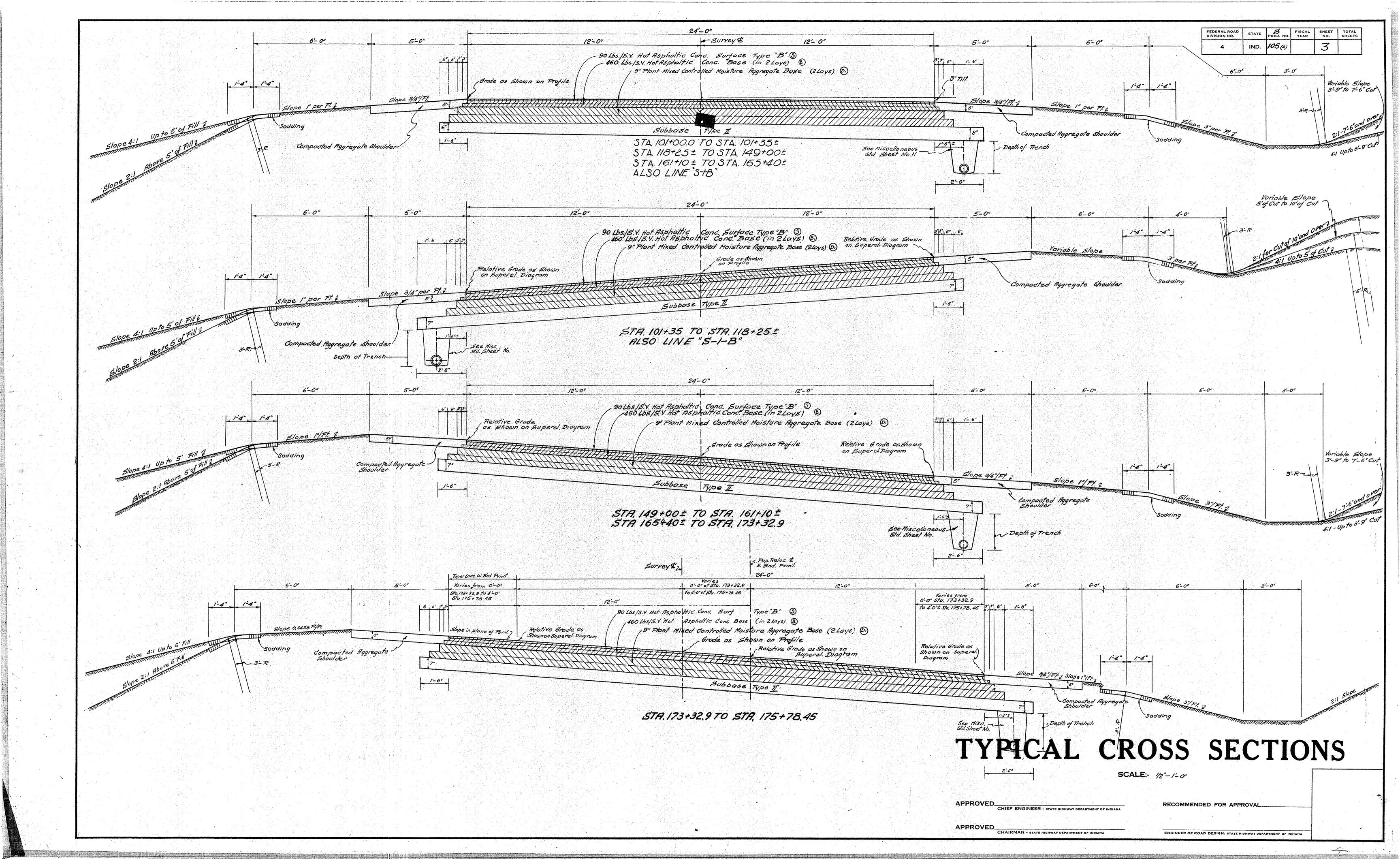
## TABULATION OF PARCEL LISTING

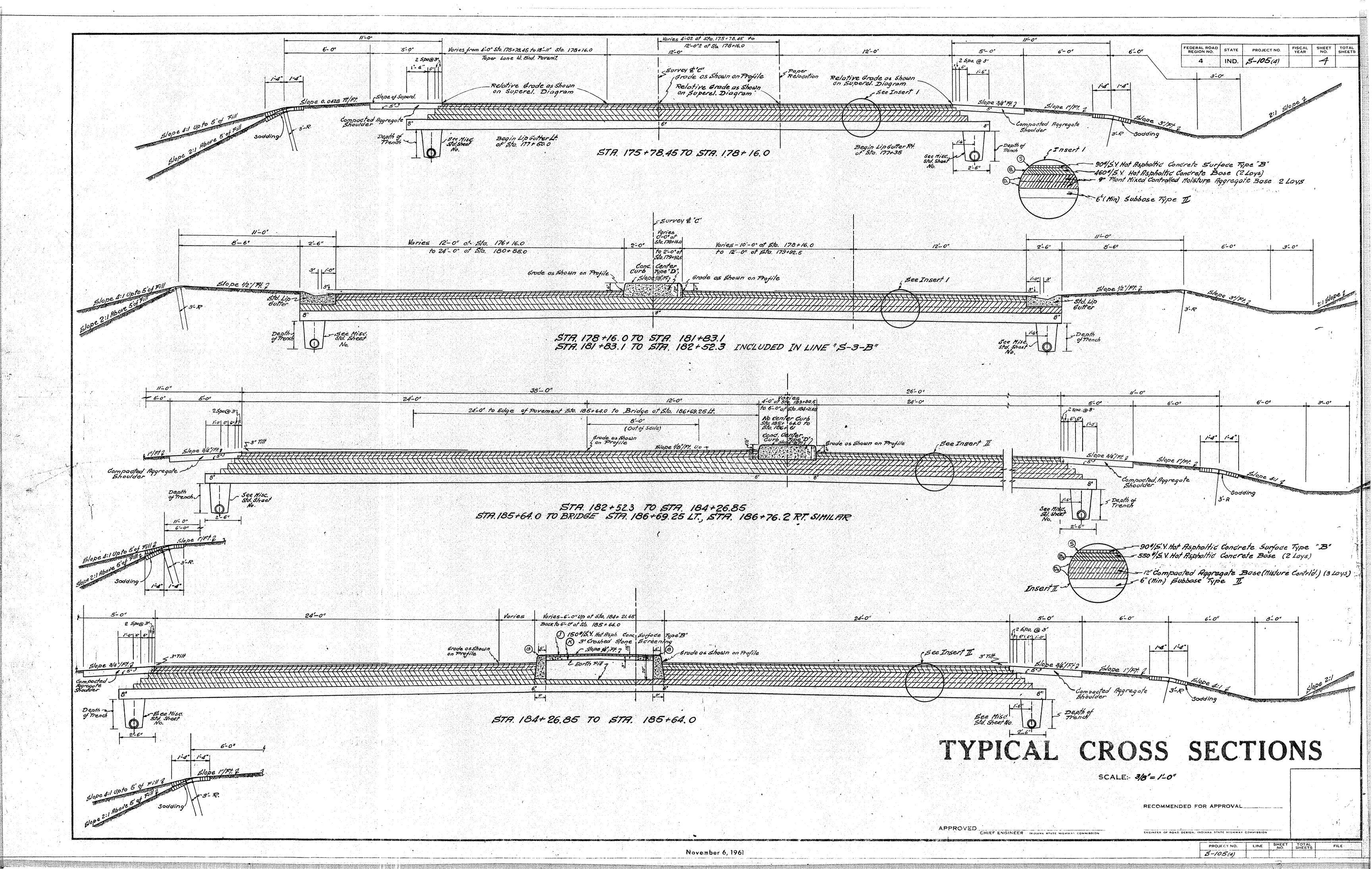
LAND ACQUISITION ELECTRONIC DATA PROCESSES
DIVISION OF LAND ACQUISITION
INDIANA STATE HIGHWAY COMMISSION

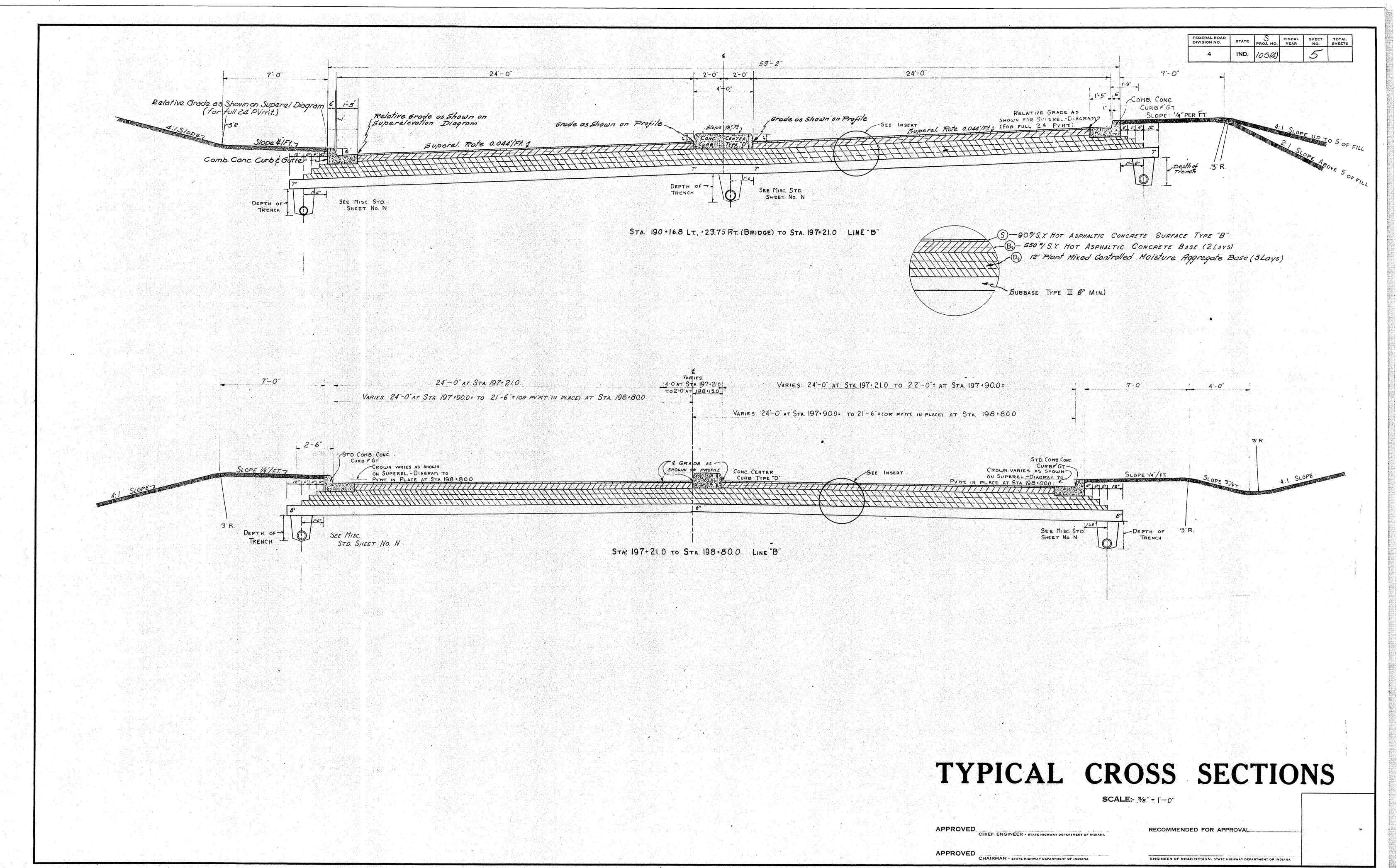
PROJECT S-105(4) CODE 0088

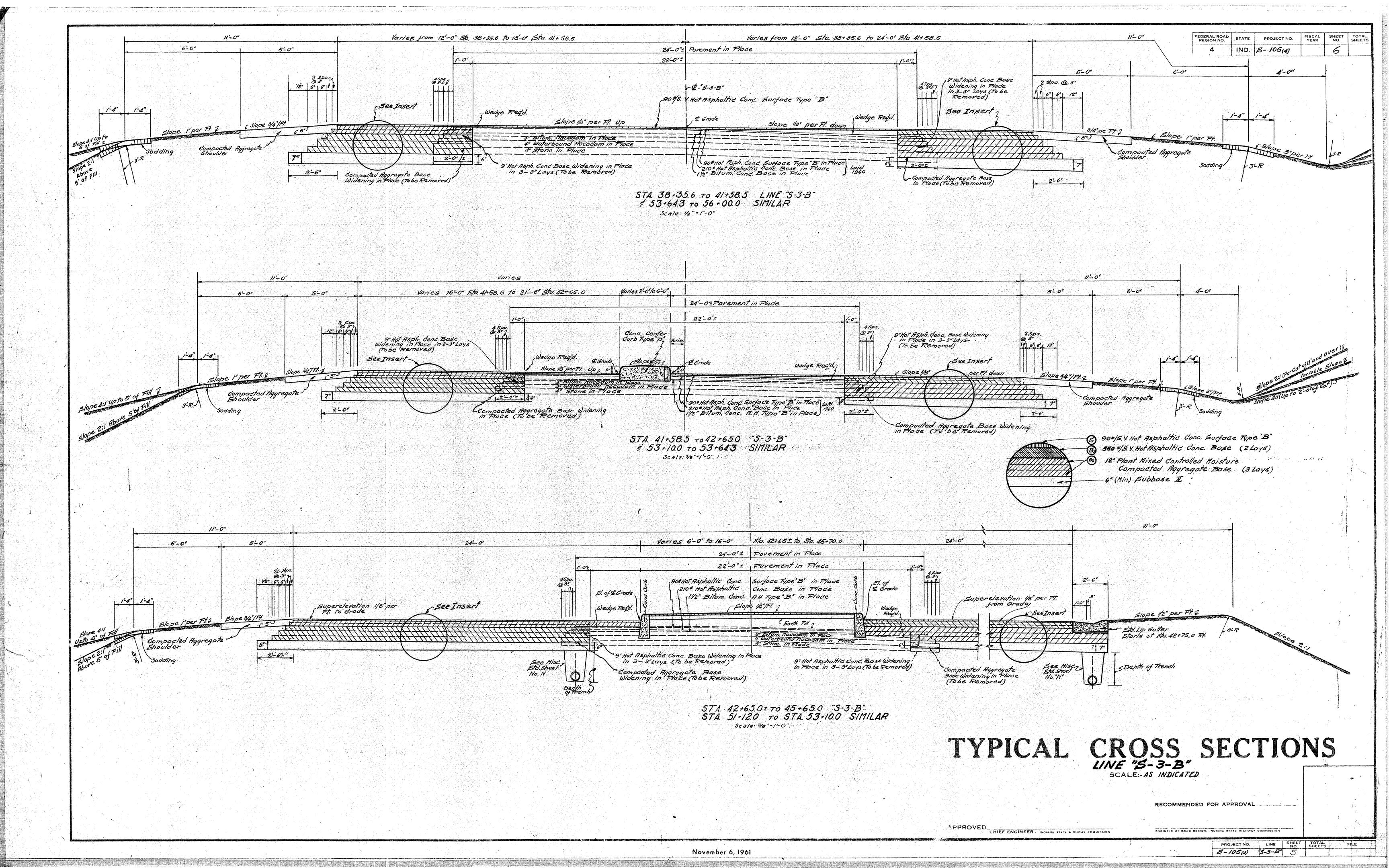
				PROJECT S-105(4)		CODE (					
	PARCEL NUMBER		LINE	STATION TO STATION	L+R	SHEET	TOTAL AREA	AREA	NATURE OF TITLE	RES LEFT	IDUE RIGHT
Rev 6-18-63 JKV	1 7	he C and O Railway Co. E	3	0184+70 TO 0186+15	L+R	11+17		0.860			
TEX.OTTOS. JAPONE	JA		4BPR	0053+80 TO 0055+45		17	200 070	0.020 A			
	2	WOOD OLANDER M. ET UX. E		0098+11 TO 0104+81		08	200.970	0 • 435A			200•535AC
	3	WOOD, OLANDER M. ET AL. E		0104+81 TO 0108+25		08	77.476AC	0.136A			77.340AC
	4	CISCELL. EUGENE T.ET UX E	3	0100+22 TO 0144+25	L+R	08+09+13	140.000AC			ESIDUE A	0+530AC
	4A				•			1.723A	C PE R	ESIDUE B	104.881AC
	48							0.041A	C PE R	ESIDUE C	23.617AC
	4								R	ESIDUE D	2•406AC
	5	RANDOLPHOA. CARL ET UX. E	3	0131+56 TO 0136+74	L+R	09	39.270AC	1.189A	C PE	0.960AC	37.121AC
	6.	PARISH. CLAUDE E. ET UX. E	<b>3</b>	0144+25T0 0149+40	L+R	09+13	63+230AC	2.311A	C PE R	ESIDUE A	0.660AC
	6								R	ESIDUE B	0.527AC
	6	- 이 - 시 등 기가 되는 목일이라고 그는 그는 그 물로는 그런 기계되는 말로요.							R	ESIDUE C	59.732AC
	6A		32B	0045+70 TO 0047+72	L	13	78.500AC	0.063A	C PE R	ESIDUE A	39.500AC
	6A								R	ESIDUE B	38.937AC
- 이 - 이 도시 전한 이것도 이 말로 보고 된 경로 중요한다. 이 - 이 - 이	7	ARMFIELD, CLIFTON ET UX. C		0149+88 TO 0162+39	L+R	09+10	20.000AC	2.871A	C PE	9 • 144AC	7.985AC
한 번역 발생 동조용의 전 하나는 사람이는 취임 현대 사람들이 온 	7 T							0.425A	C TE		
	8	VIERLING MEREDITH ET UX.		0162+99 TO 0163+28	L+R	10+21	14,854SF	3,5455	F PE	11.309SF	
	9	BARKER. RAY H. ET UX.		0163+89 TO 0170+00	L+R	10+21	4.632AC	2.036A	C PE	2.596AC	
	9 T							0.085A	C TE		
	10	GRANT REALTY. INC.		0163+89 TO 0164+40	R	10+21	6,771SF	2 • 425 \$	F PE		4•346SF
	11	ZEEK . DONALD H. ET UX. C		0164+40 TO 0165+43	R	10+21	13,399SF	2.4015			10,998SF
		DUCKWALL JOSEPH C.ET UX. C		0165+43 TO 0165+60		10+21	26,287SF	0,1275	No.		26,160SF
		ANDES JAMES E . ADMR . C		0169+95 TO 0171+73			3.250AC			2.854AC	
	13 T									20074AC	
도 되었다. 그 그들이 보는 사람들이 함께 보고 말했다. 그 사람들은 사람들이 되었다. 그 사람들이 나는 그들 하는 사람들이 되었다. 그 사람들이 되었다.				A1.A1.A2.TA.A1.T2				0.449A			
		CARTER, HARRY A. ET AL. C		0169+96 TO 0171+73			0.332AC				
		VERMILION, WESLEY E.ETUX. C		0171+73 TO 0173+53	L+K		3.000AC			2.181AC	
	15 T							0•359A			
		PIERCE, NETTIE		0173+52 10 0180+67	F+K	10+14+23	8.062AC			4.258AC	0.464AC
	16 T							0.592A			
		MILLSPAUGH, CORA A. C		0174+96 TO 0175+55				1,0435			10,665SF
	18	CAMPBELL. W.S. ET UX. C		0175+55 TO 0176+08	R	10+22+23	5,792SF	1,7305	F PE		4,0625F
	19 T	FIRST FEDERAL SAVINGS C		0178+00 TO 0179+38	R	10+23	1.470AC	32,4235	FTE		1.470AC
	20	LEFFLER DAYTON . ET UX . C		0180+68 TO 0183+90	L+R	11	1.422AC	1.422A	C WD		
	21	THE TOWN OF JONESBORO S	3B	0049+10 TO 0053+23	R	10+11+14	6.480AC	0.416A	C PE		6.064AC
	21 T							0.888A	C TE		
	22	ABSHIRE + VAUGHN P	RS4B	0043+74 TO 0045+23	R	17	43,560SF	1.1558	F PE		42•405SF
	23	MCKEE+ RUSSELL ET UX. P	RS4B	0044+00 TO 0046+38	Ļ	17	140.525SF	1,4795	F PE 13	9.046SF	
	24	LOGAN. ELLIS ET UX. S	<b>4</b> B	0045+52 TO 0047+84	R	17	8,712SF	4,4258	F PE		4.287SF
	25	GITHENS + ERNEST ET UX . B		0185+96 TO 0186+84	L+R	11+17	0.370AC	0.200A	C PE	0.170AC	
	26	WOOD + LEWIS AND WALTER S	48	0050+40 TO 0051+90	L	11+17	10.865SF	5.2185	F PE	5,647SF	
	26 T							0.8155	F TE		
	27 T	SMALTZ.CAROLYN R. S	48	0051+90 TO 0052+54	L	11+17	4.652SF	0,2765	FTE	4,652SF	
	28	MISSISSINEWA POST NO.95 P	RB	0192+45 TO 0196+57	R	12+29	174,327SF	0.3845			173 • 943 SF
		BIGGER, ROY L. ET UX. B		0197+17 TO 0198+49		12+29	8,250SF	0.4205	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7,830SF
	29A						8,250SF	0,3305			7,920SF
		MISSISSINEWA SCHOOL B		0188+56 TO 0198+49	L+R	11+12	21.599AC		100	.9•628AC	0.274AC
	30 T				<b>→ 17</b>					. 7 • UZOAL	V.4.14AL
		DICUCBEEV ! MEDEDIT		0102466 TO 010040				2•416A			
		RICHCREEK, L. MEREDITH C		0183+66 TO 0183+69			0.370AC	0.023A			0.347AC
ADDED 06T. 7, 1965 R.F.H.		· · · · · · · · · · · · · · · · · · ·	3 - 1 - 1	0041+50 TO 0043+92	R		5.040AC	0.119A	19 May 19 19 19	4.749AC	0.172AC
The state of the s		MEIBOOM, PAUL EDWARD &	53B 13B	0092475 TO 0042+84			UNKNOWN	0.059			I to see you by
REVISED 7-5-66 P.M. KORPPER		The Marian Control of the Control of		اسساً 1 (است است است راست و ساست و ساست				/ .		the second second second	

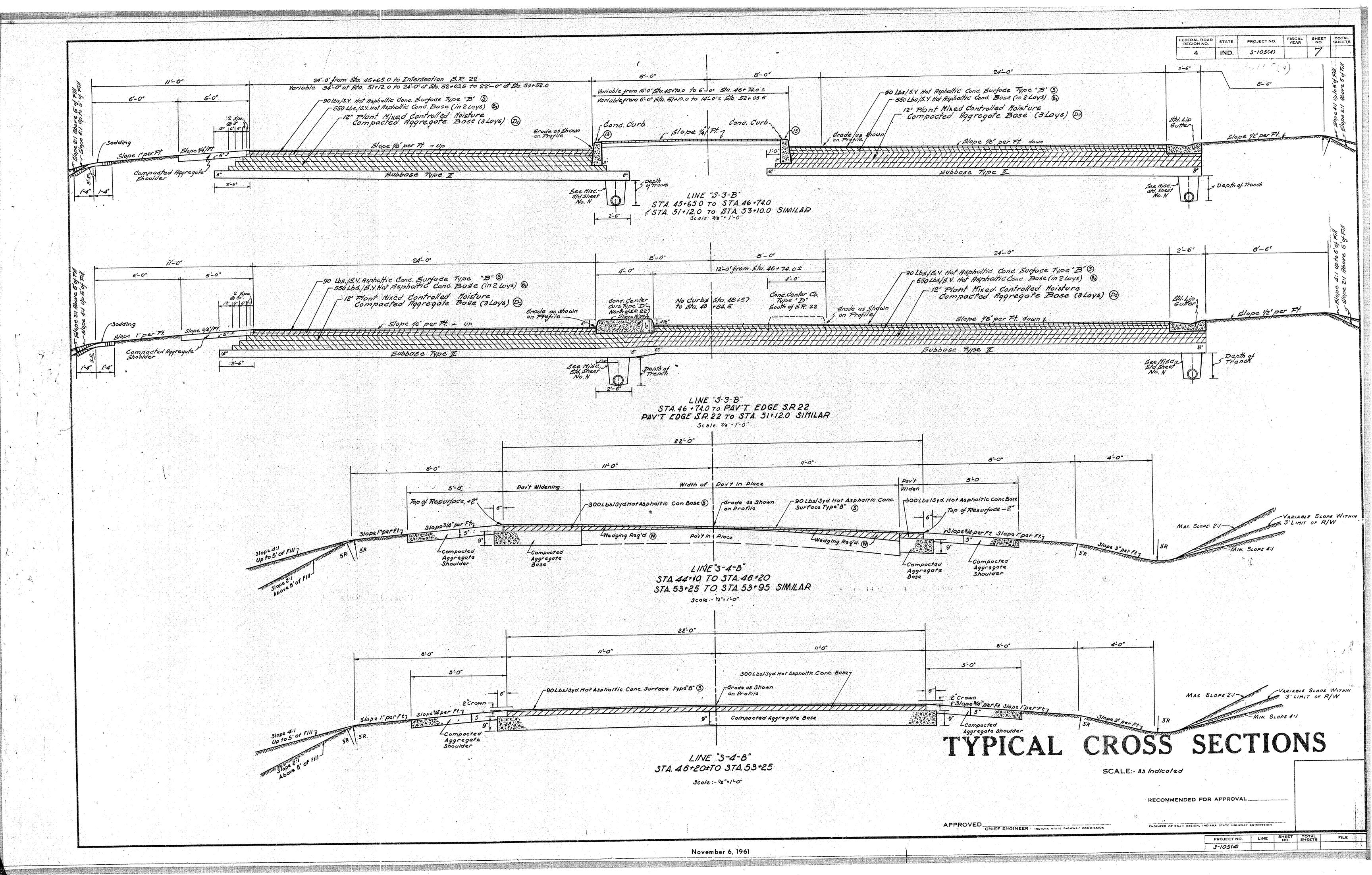


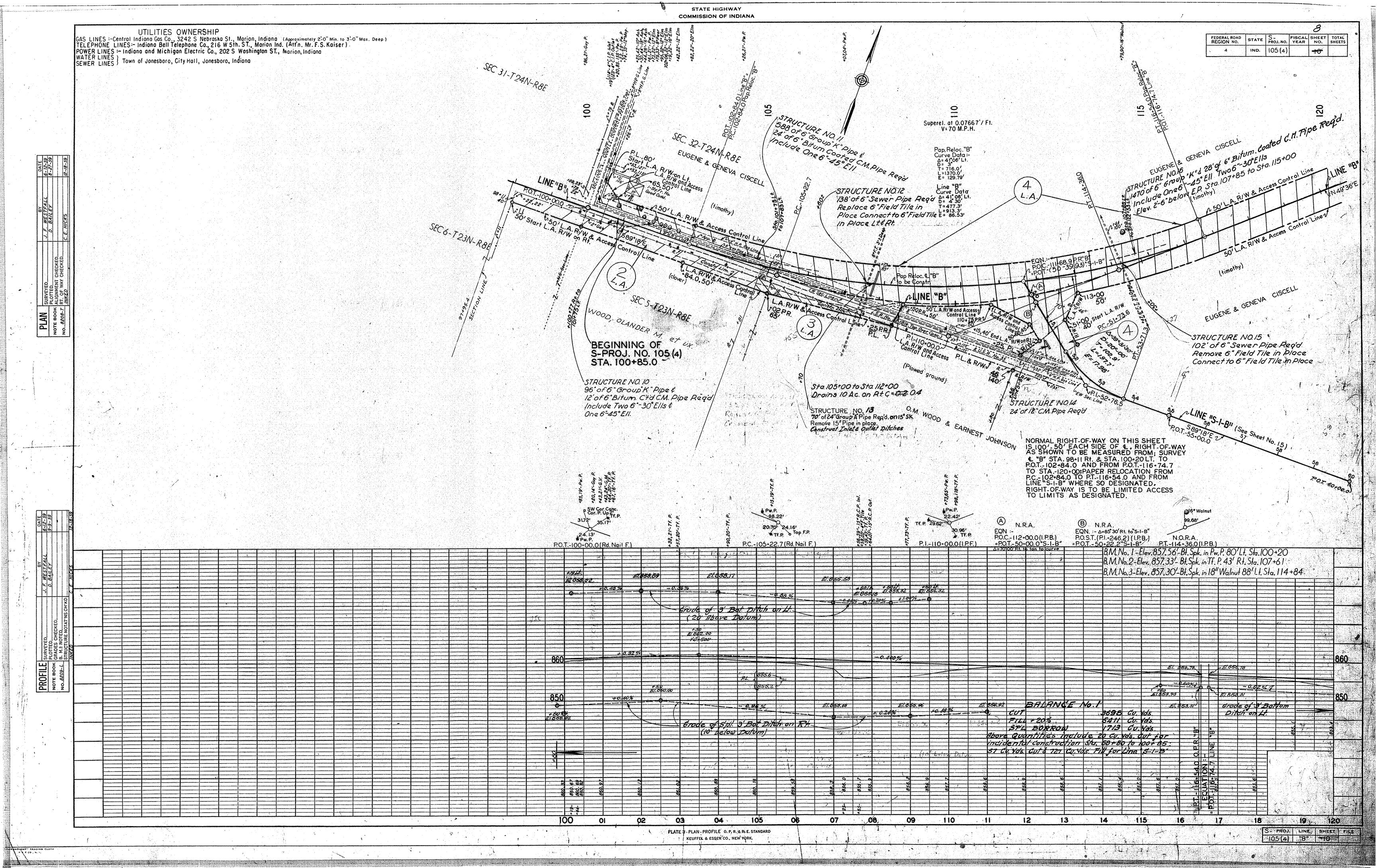


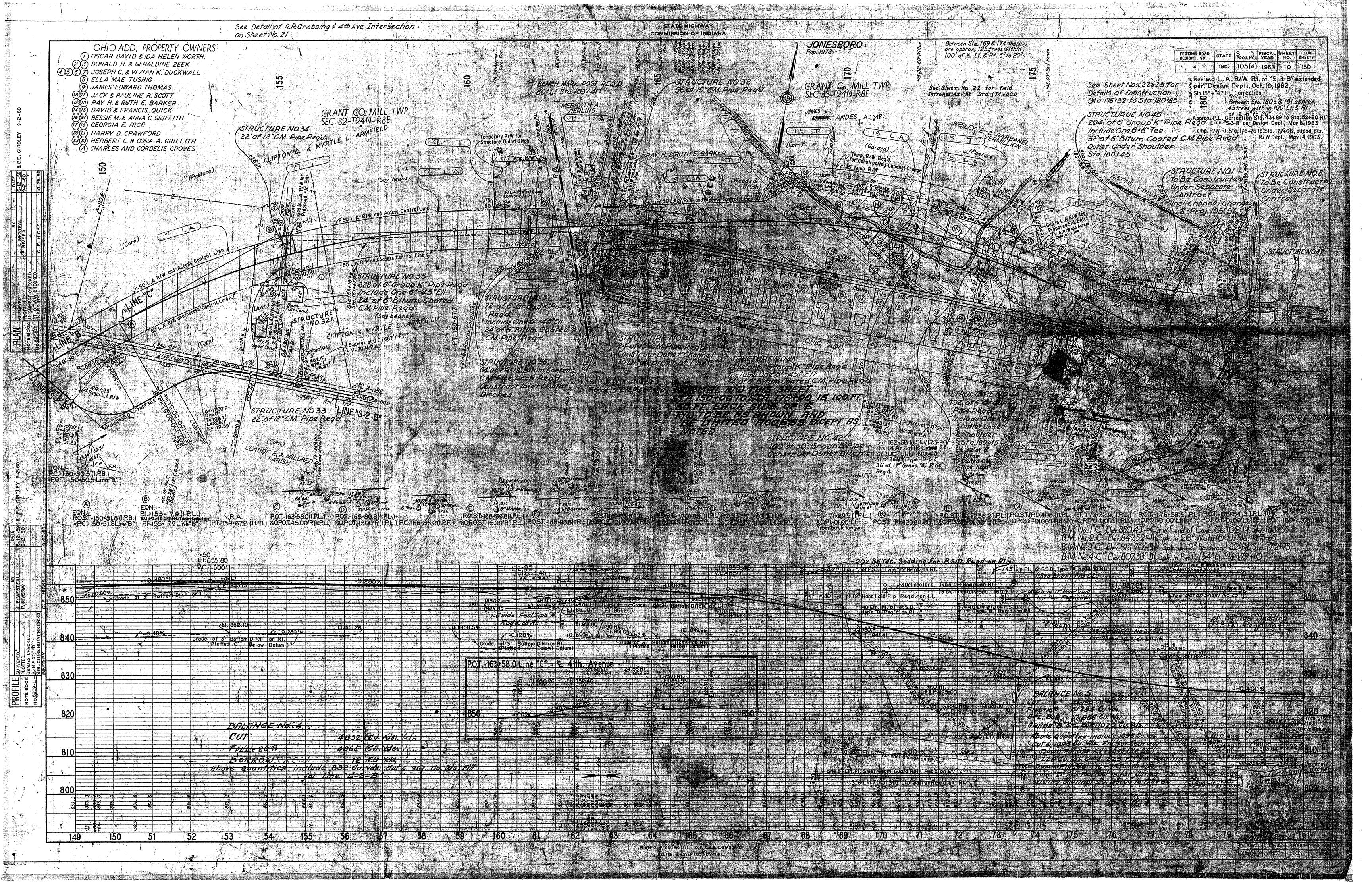


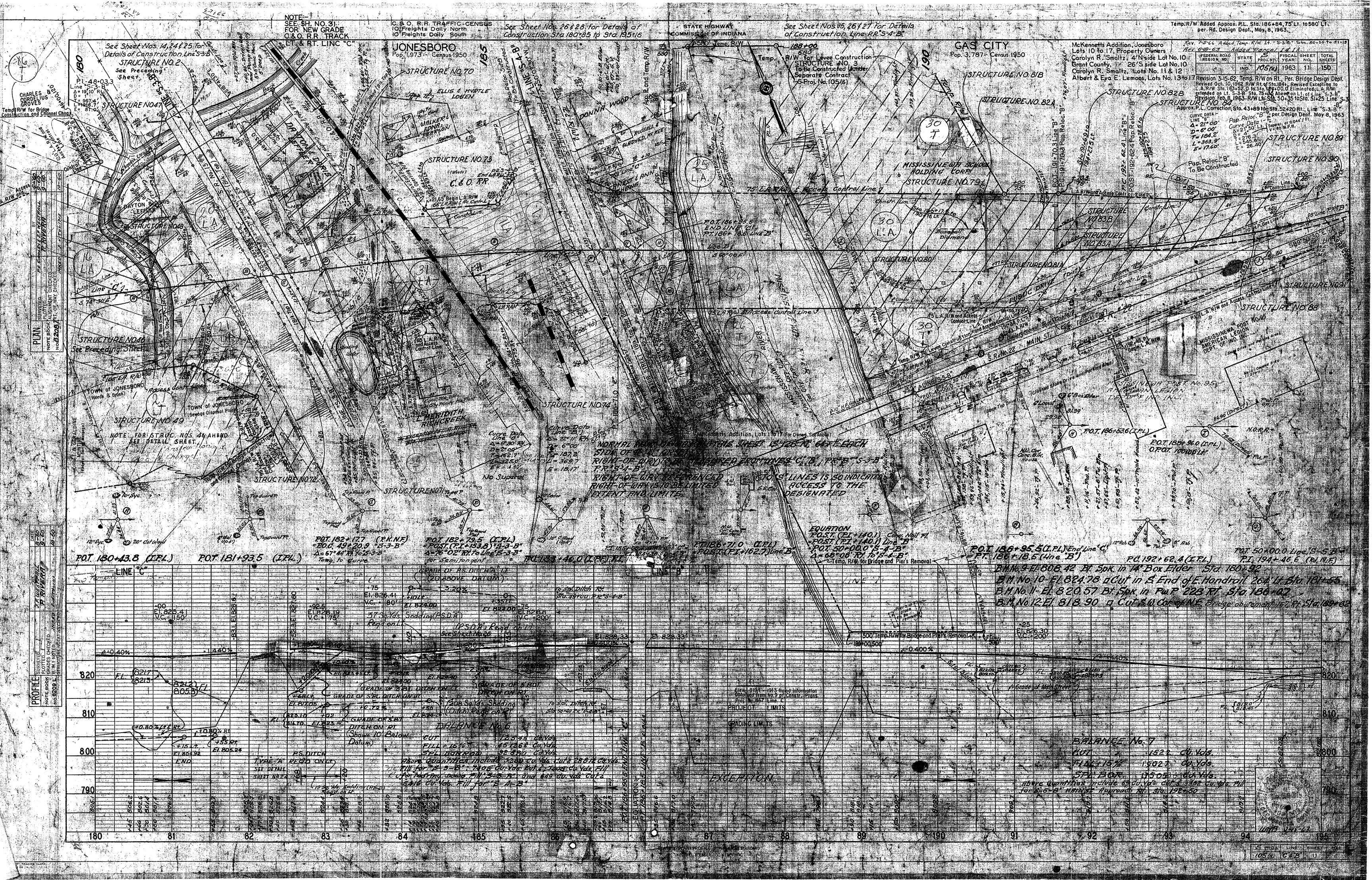


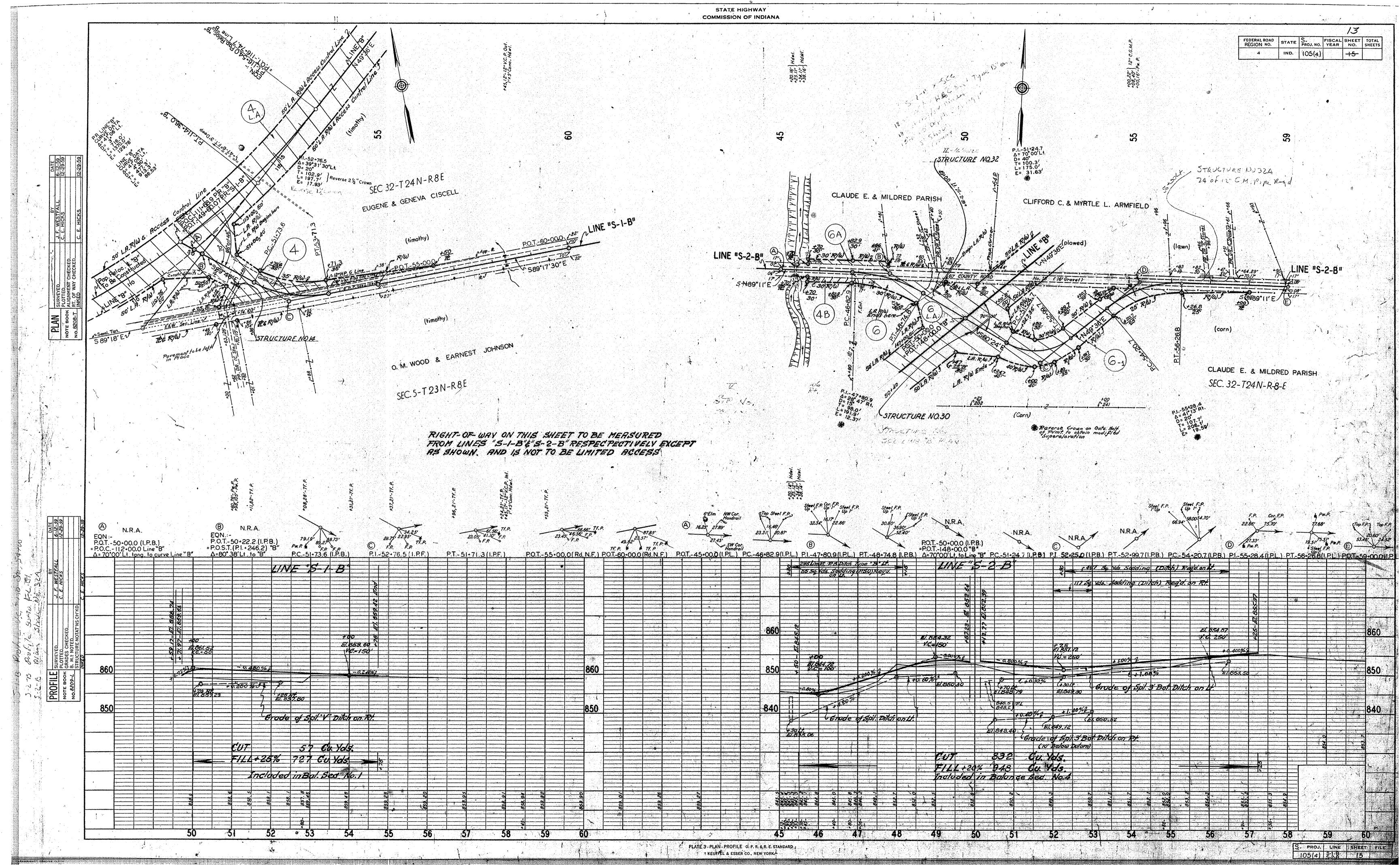


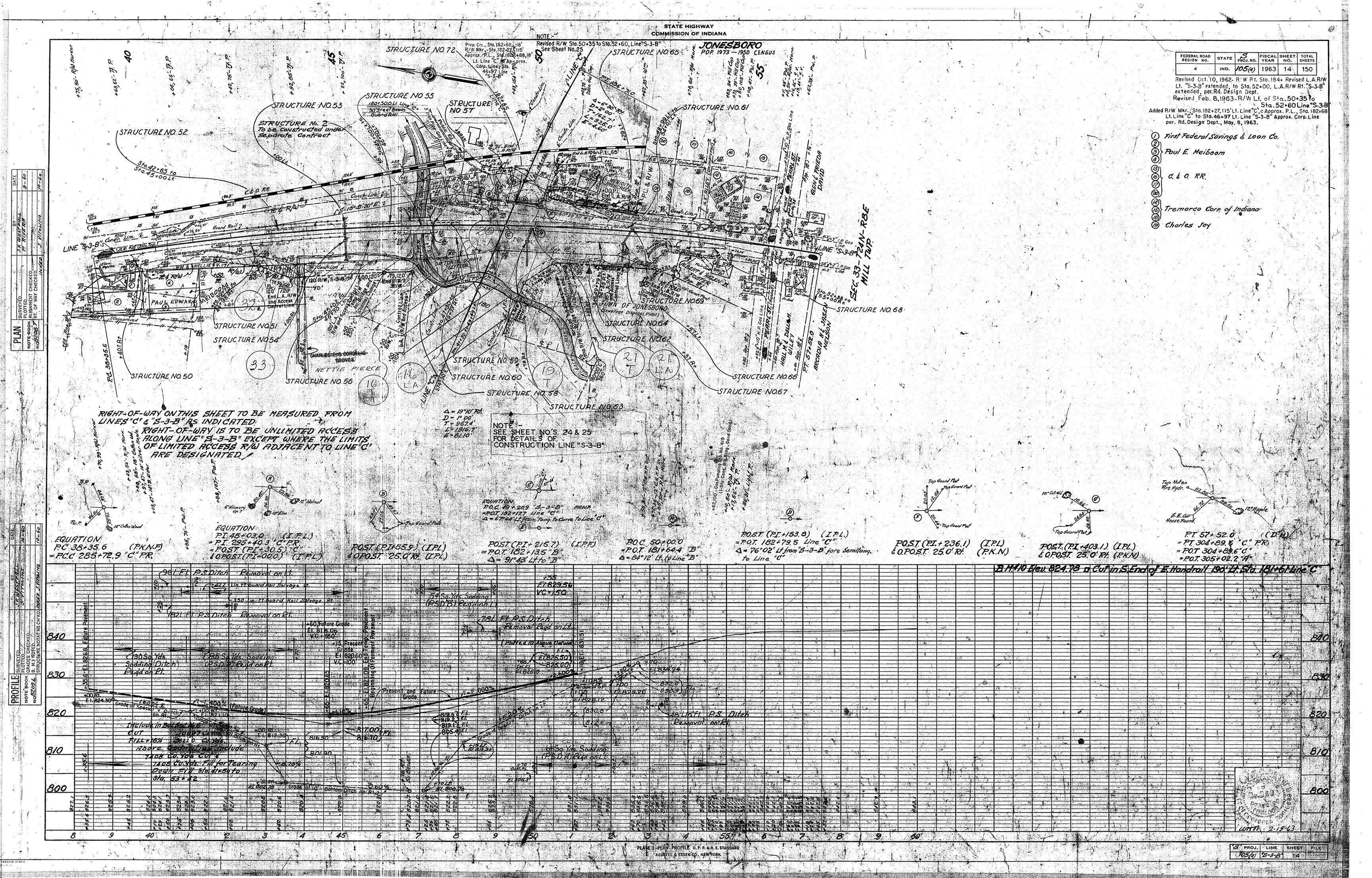


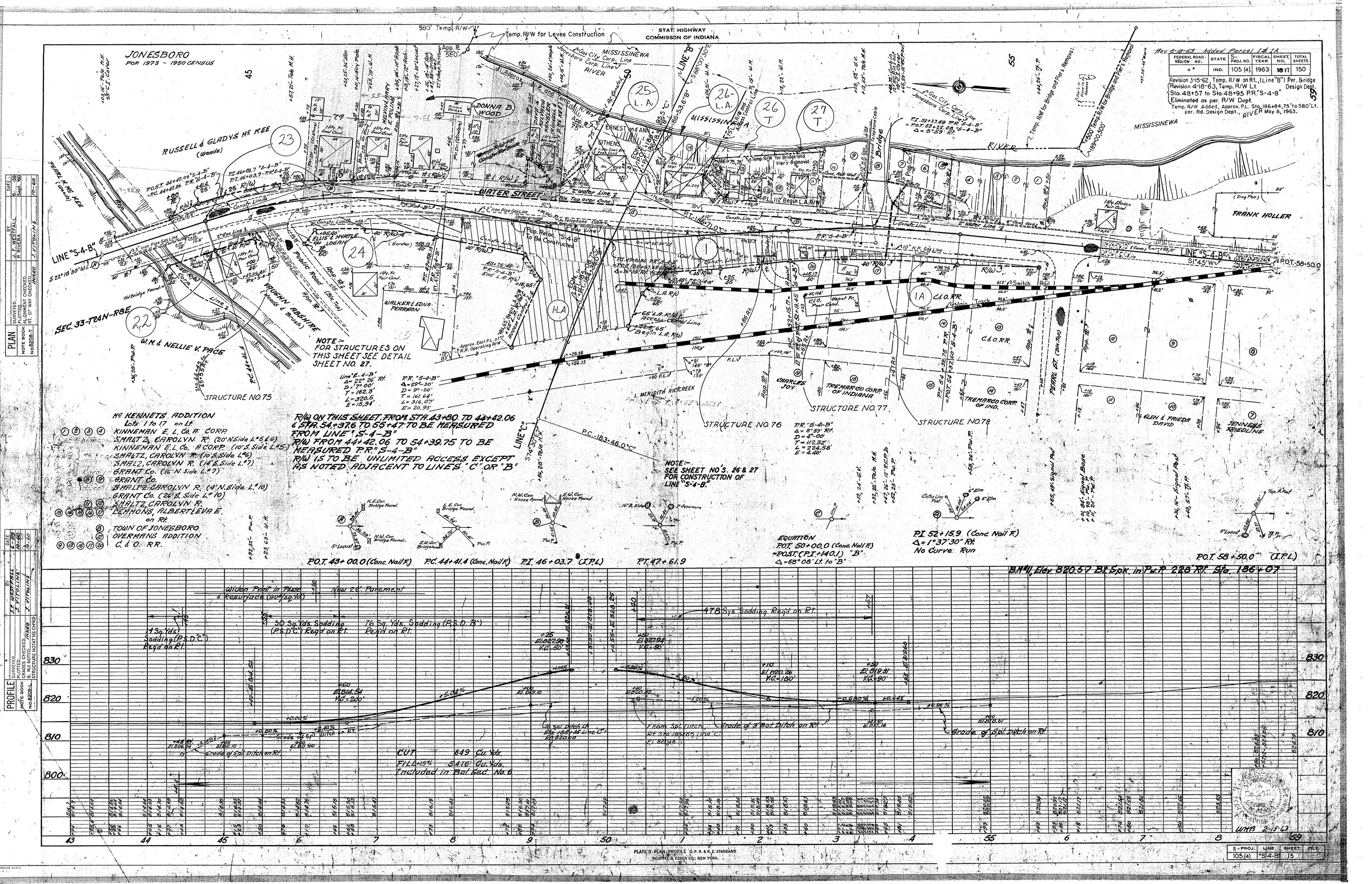






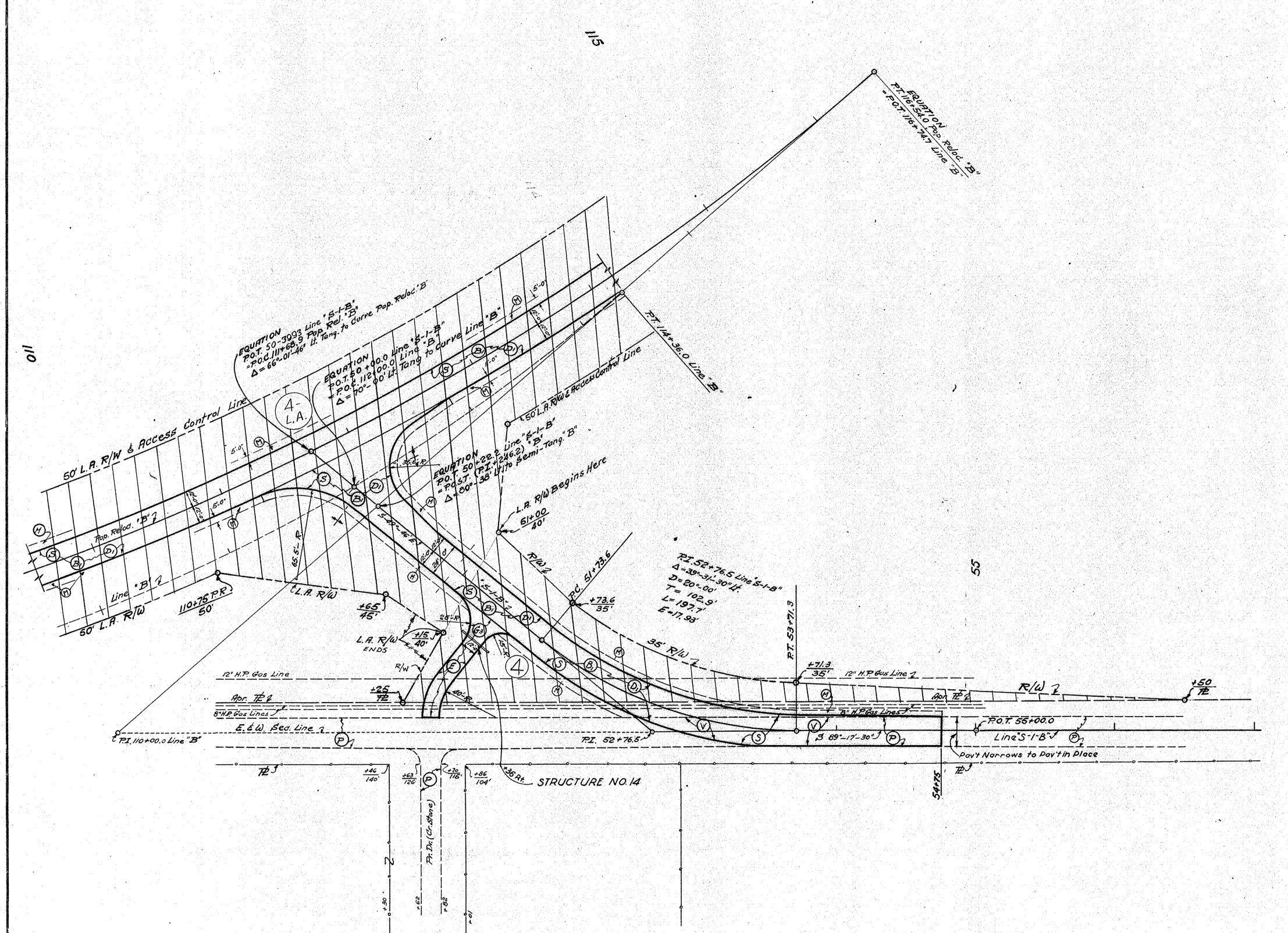






STATE PROJECT NO. FISCAL SHEET TOTAL SHEETS

IND. S-105(4) 1963 19



## LEGEND AND ADDITIONAL QUANTITIES LINE 'S-1-B"

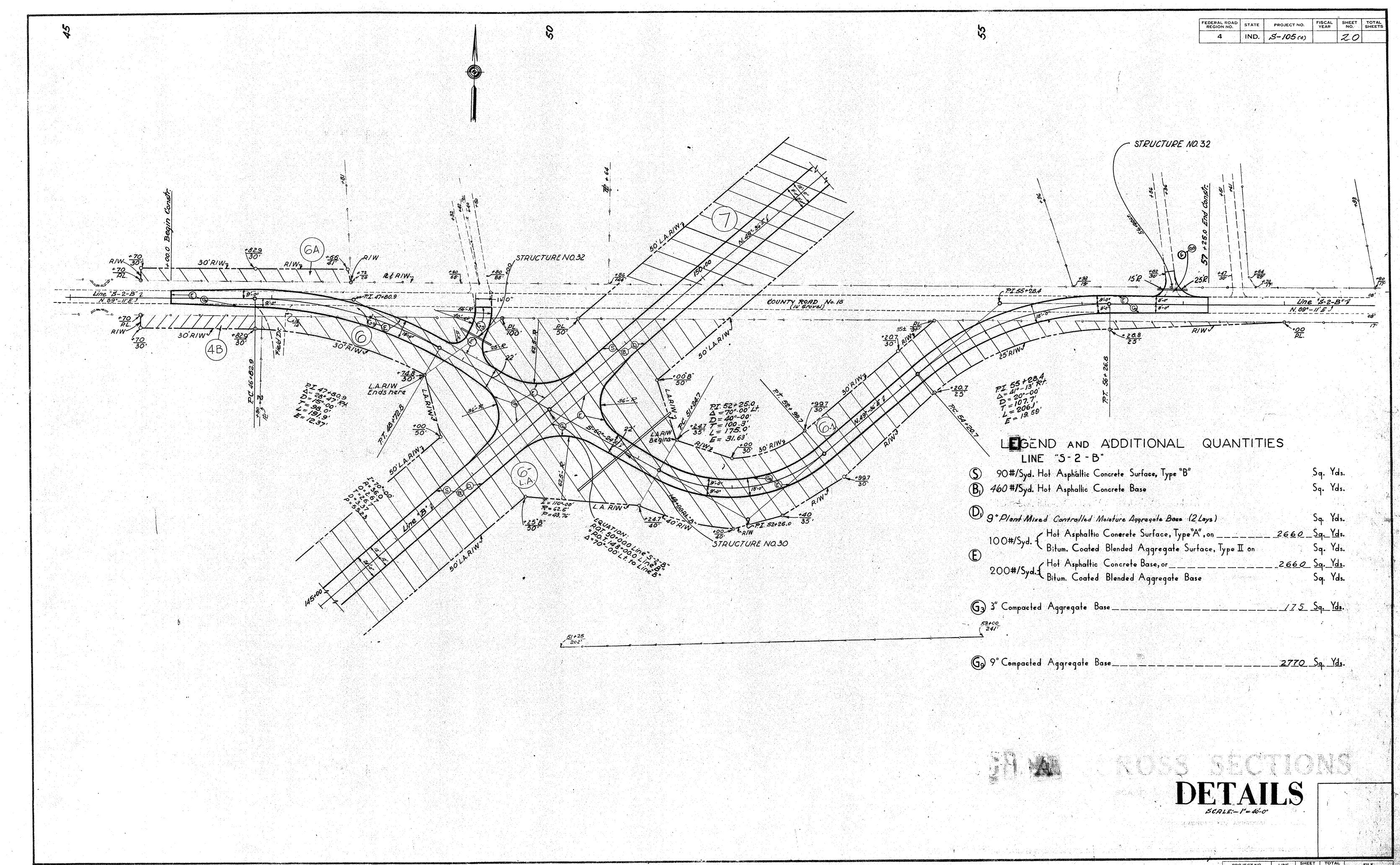
3 90#/Syd. Hot Asphaltic Concrete Surface, Type "B"	1460	Sq. Yds.
460#/Syd. Hot Asphaltic Concrete Base (2 Lays)	A CONTRACTOR OF THE PARTY OF TH	_Sq.Y444
9" 9" Plant Mixed Controlled Moisture Aggregate Base (2 Lays)	1015_	Sq. Yds.
100#/ Syd. (Hot Asphaltic Concrete Surface, Type "A", or Bitum. Coated_  Blended Aggregate Surface, Type II on  Hot Asphaltic Base or Bitum Coated	1,39	
Blended Aggregate Surface, Type II on		Sq. Yds.
200#/Sud of Hot Asphaltic Base, or Bitum. Coated	139_	Sq. Yds.
200#/Syd. (Hot Asphaltic Base, or Bitum. Coated Blended Aggregate Base		Sq. Yds.
(A) 5" Compocted Aggregote Shoulders	374_	Sq. Yds.
@ 3" Compacted Aggregate Base		_Sq. Yds.
@ 3" Compacted Aggregate Base	<u> </u>	

		STEEL B	DELINE- ATORS		
LOCATION	LENGTH	SHOP. CURVED	STRAIGHT		
Sta.168 +30 to Sta, 173 + 67.5 Lt. (Outs. 3° C.V.	5 37.5		542.5		
Sta. 170+20 to Sta. 173+40 Rt. Spa. 160'	320'			3	
Sta. 178+50 to Sta. 180+10 Lt. Spa. 160'	160'			2	
Sto. 180+58 to Sta. 181+21 Lt.	62.5		65		
Sto. 181 + 21,39'Lt. to 45.5' TH. 48+29 "\$-3-B"(25'Kt.)		37.5		1,14	
Sta. 47+66.5 to 48+29, 45.5 Rt. "5-3-13"			65		
Sta.42+60 to 46 +60 Rt. "5-3-B" Spa. 200'	400			3	
Sta. 40+28 to 46+28 Lt. "S-3-B"	600			4	
Sto. 48+28 to 48+63 Lt. "S-3-8"			27.5	ya Kiri	
Sto. 48+63 "5-3-8" Lt. to 47.5 Lt. 182+77.6" C" (65R)	\(\begin{align*} \text{Visit 1.2} \\ Vis	50			
Sta. 182+77.5 to sta. 183+02.5 Lt. "C"	25'		27.5		
Sto. 178+00 to Sto. 180+00 Rt. "C"				2	
Sto. 181+00 to Sto. 181+ 50 Rt."C"	50		52.5		
Sto. 182 + 50 Rt."C" to 49+ 79.5 Rt. "5-3-8" (55 R.)		55			
Sta. 49+79.5 Rt. 'S-3-B' to 50+04.5 Rt. "S-3-B"	25'		27.5		
TOTALS		142.5	807.5	14	

DETAILS

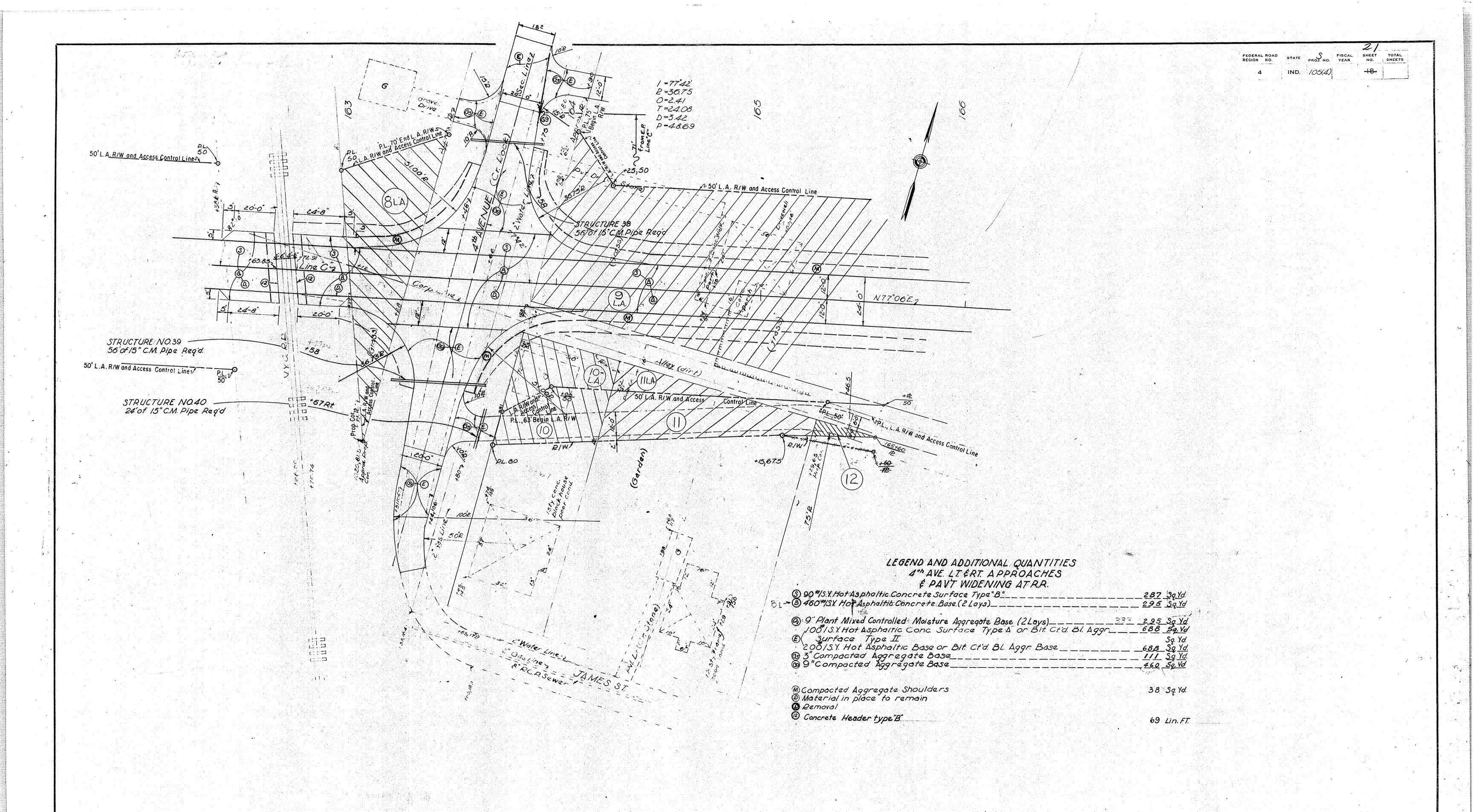
SCALE - 1" = 40'-0"

OK WAB IIII 4 62



November 6, 1961

PROJECT NO. \$-105(4)



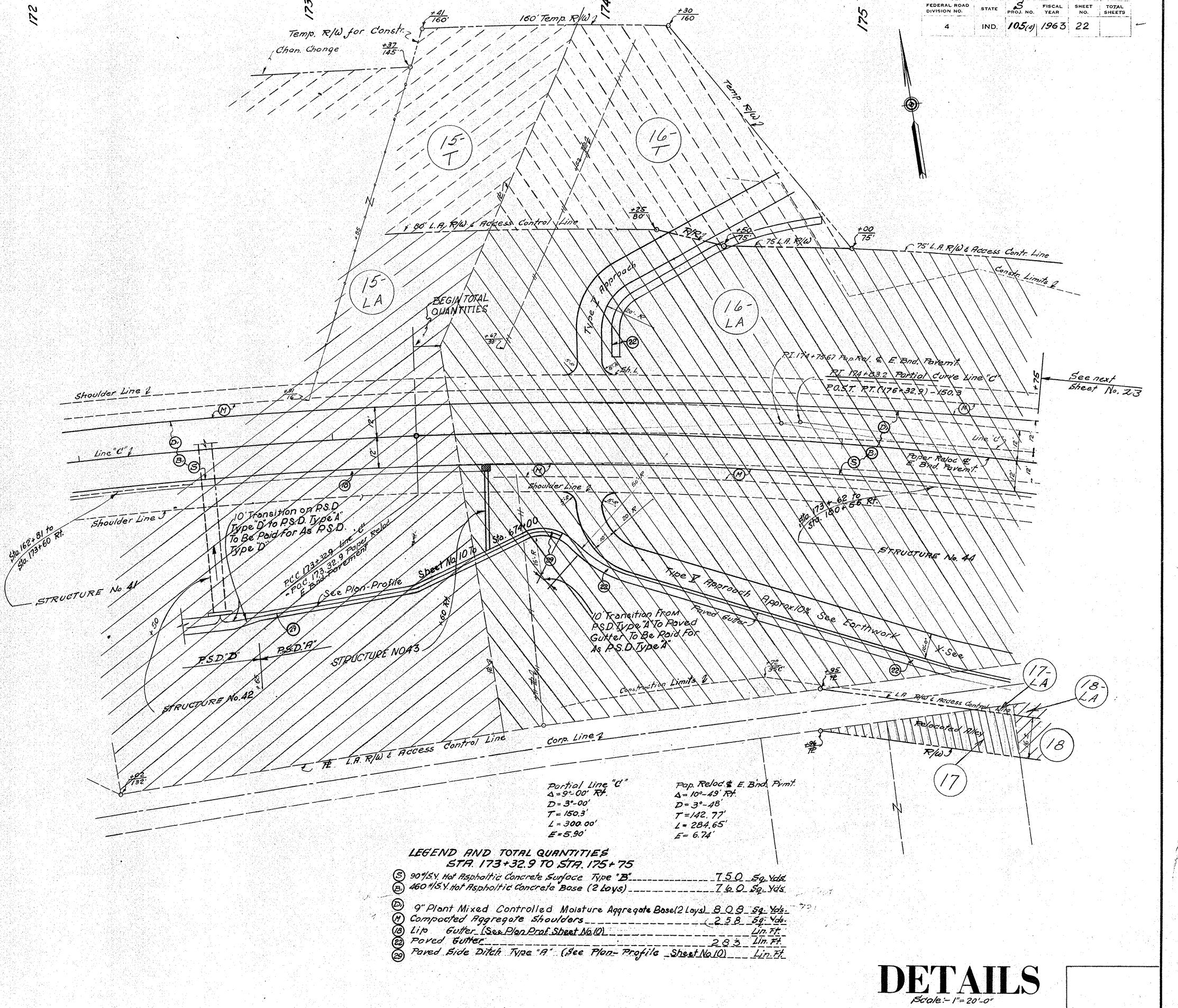
DETAILS

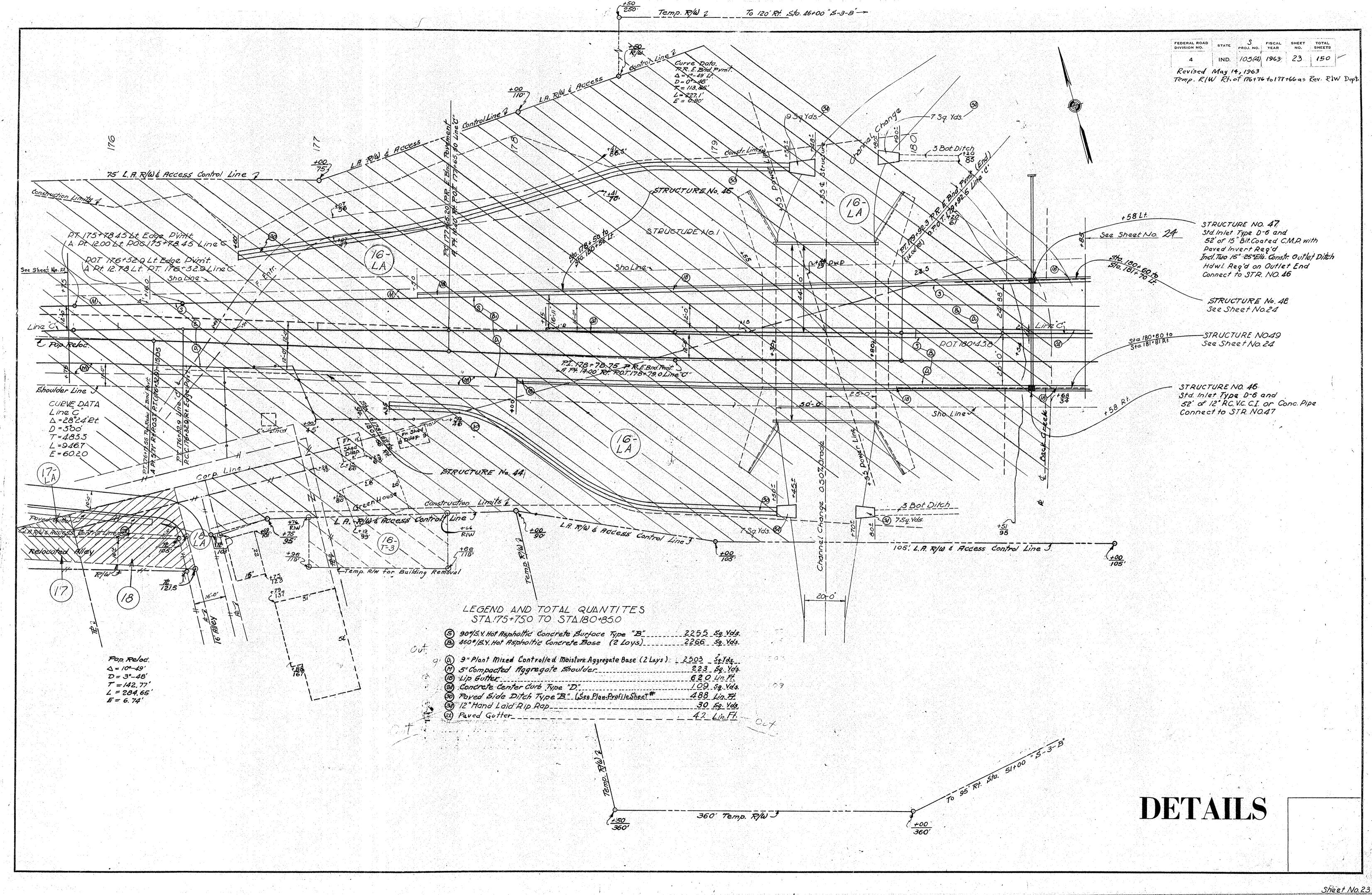
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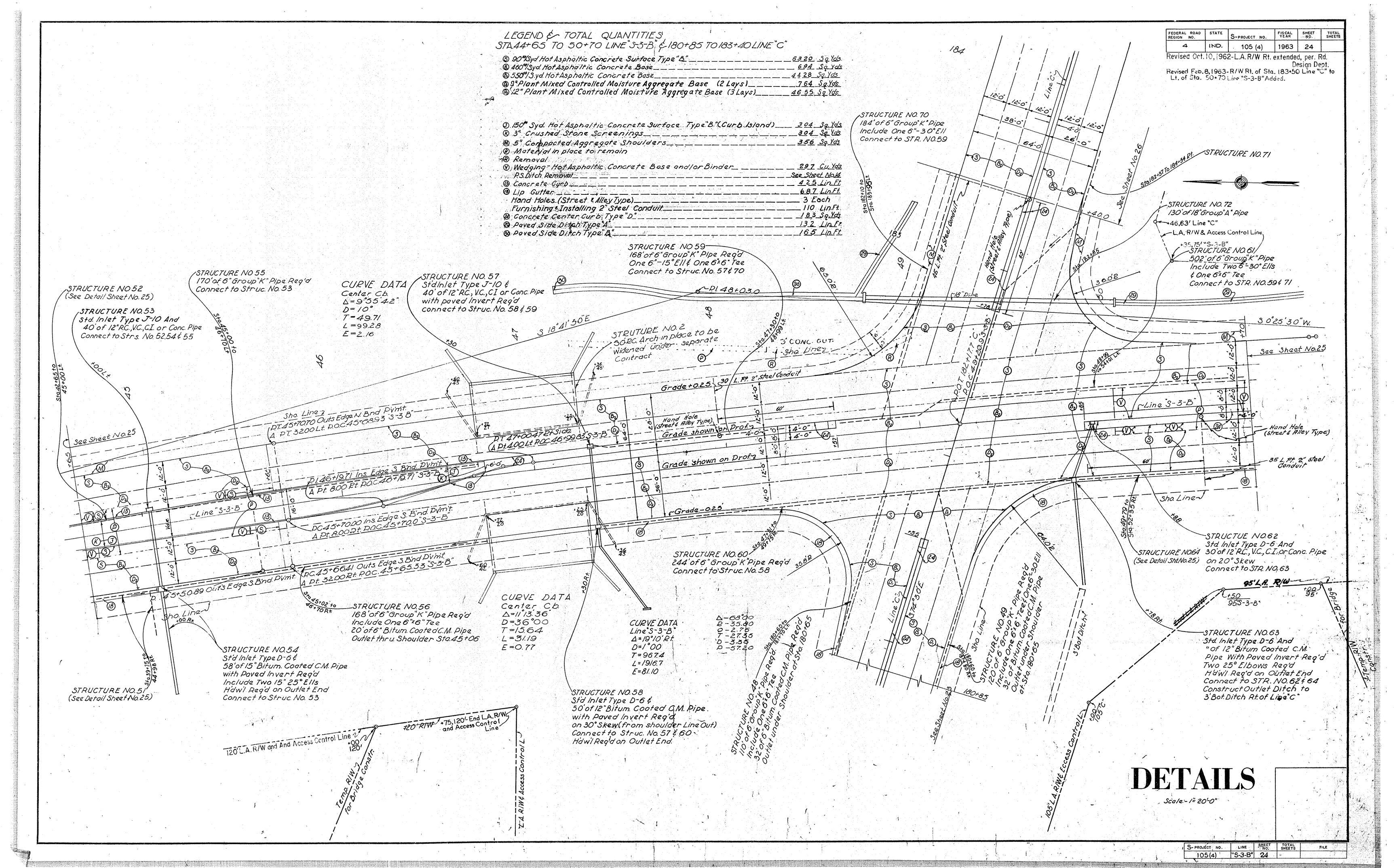
S-PROJECT NO. LINE SHEET TOTAL SHEETS FILE

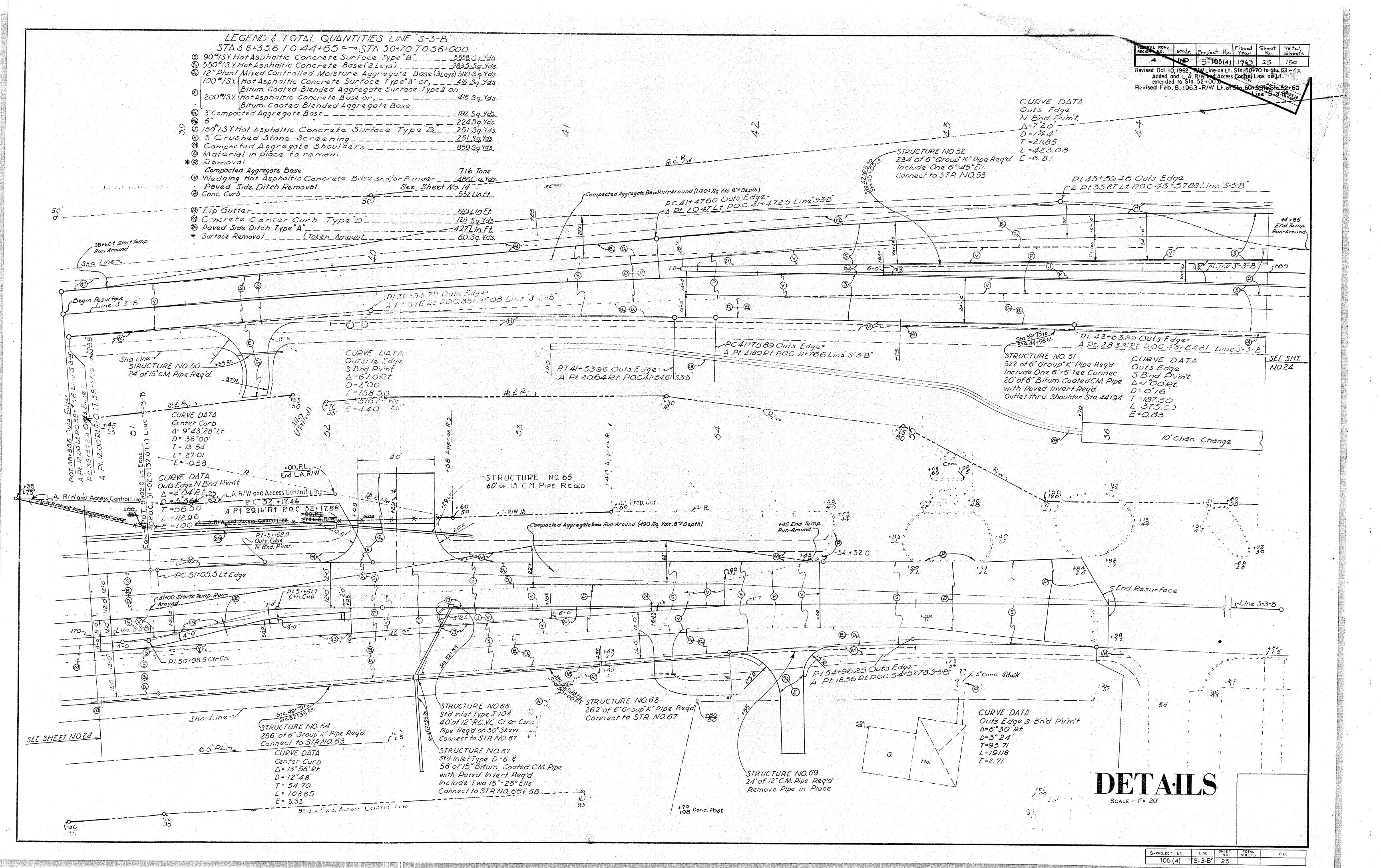
	LIN	FT.	
INTERVAL	LENGTH ON CURVE	FARM FIELD	REMARKS
Sta. 100+21 Lt. to Sta. 100+65 Lt.		51	Cor. Cut
Sta. 100+65 Lt. to Sta. 102+84.0 Lt.		2/9	
Sta. 102+84.0 PR'B" Lt to 116+ 54.0 PR'B"Lt	1370	1332	#LxFoctr. 1860
Sto. 116 + 74.7 "B" Lt. to Sta. 120 +00 "B" Lt.		325'	
Sto. 98+11 Rt. to Sto. 102+84.0 Rt.		473	
Sto. 102+84.0 Rt. to Sto. 108+25 P.R. B" Rt.		569'	
Sto 108+50 PR"B" Rt to 110+ 75 PR"B" Rt.	225	23/	\$1.x Factr. 1960
Sto. 110+75 P.R." B" Rt. to 51+15" 5-1-B" Rt.		164'	Cor. Cut
Sta. 51+00 Lt "5-2-B" to 113+00 Rt. P.R"B"		78'	Cor Cut
Sto. 113+00 Rt PR'B" to 116+54.0 Rt. PR'B"		364	# L. x Foct'r. 1960
Sta. 116+74.7 Rt."B" to 120+00.0 Rt."B"		3 25	
Sta. 120+00 to Sta. 122+85 Lt.		285	
Sto. 123 + 25 to Sta. 136+66 Lt.		1340	
Sta. 136+85 to Sto. 147 +00 Lt.		1015'	
Sta. 147+00 Lt."B" to Sts. 48+74.8 Rt."S-2-B"		62	Cor. Cut
5.to. 148+25 Lt. B" to Sta. 148+80 Lt. B"		70'	
Sto. 148+80 Lt. B" to Sta. 150+50.5 Lt. "B"		170.5	
Sta. 120+00 to \$ta. 123+25 Rt		3251	
sto. 123+55 to sto. 136 +65 Rt.		1310'	
Sto. 136+85 to Sto. 147+25 Rt.		1040'	
Sto. 147+ 25 Rt." B" to Sto. 51+24.7 Rt. "5-2-B"		112'	
Sto. 51 + 24.7 Lt. S-2-B" to 149 + 00 Rt. "B"		60'	Cor. Cut
Sto. 149+00 Rt."B" to sta. 150+50.5 Rt. "B"		150.5	
Sta. 150+50.5 Rt."C"to 154+85 Rt. "C"	434.5	423'	\$4.x Factr. 1860
Sta. 155+10 Rt."C" to Sta. 159+67.2 Rt. "C"	457.2	445'	\$1. x Foct 1. 1860
Sto. 159 +67.2 Rt."C" to Sto. 162 +46±Rt. "C"		279'	
Sto. 150 + 50.5 Lt. C" to Sto. 155. +22 Lt. "C"	471.5	484'	£ L. x Factr. 1960
sta. 155 +47 Lt. "C" to Sta. 159 +67.2 Lt."C"	420.2	431	\$1. x =actr. 1960
5to. 159 +67.2 Lt.'C" to Sto. 162+3/2 Lt.'C"		264'	

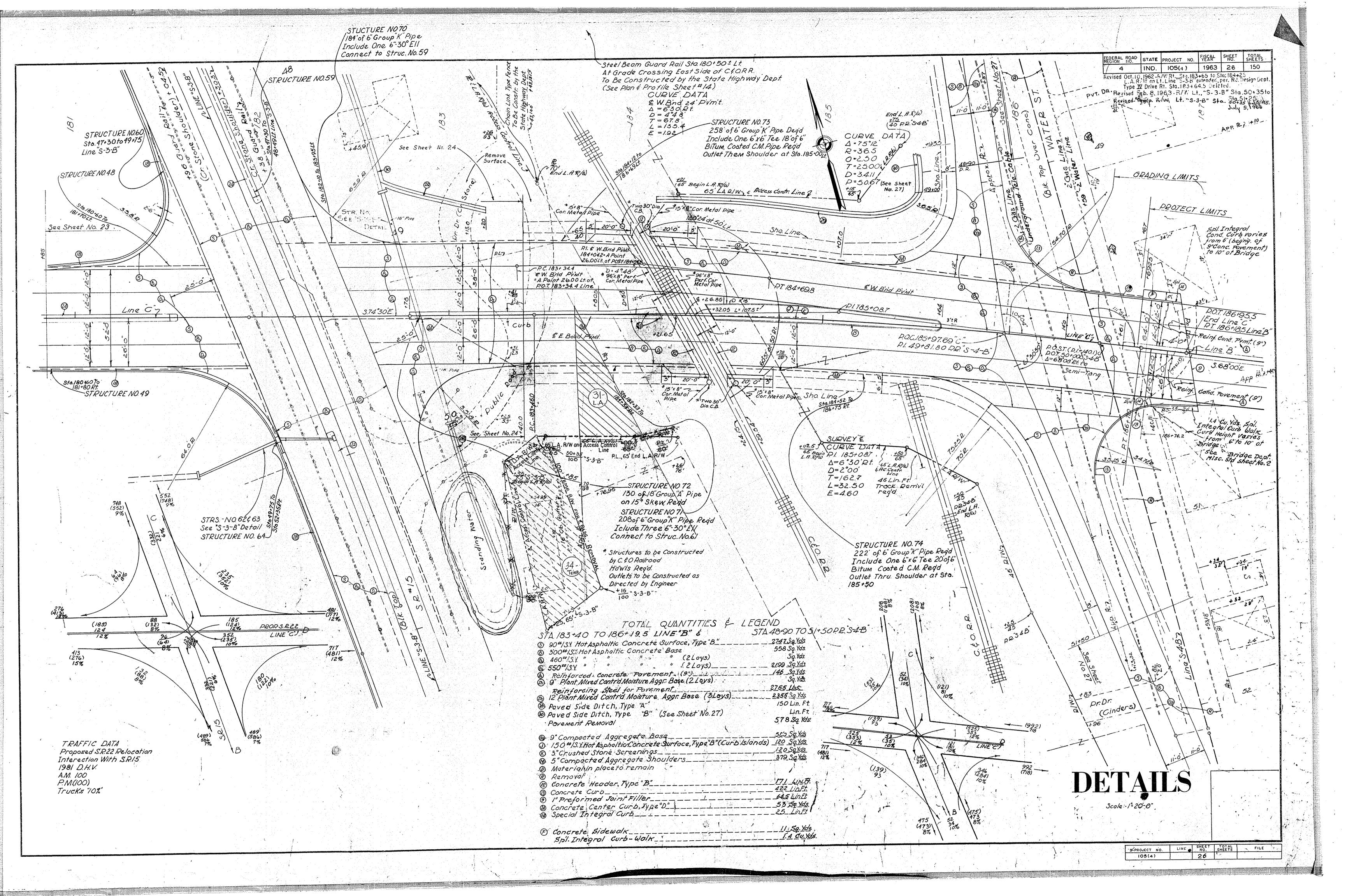
LOCATION	LENGTH ONCURVE	STEEL CHAIN LINK	REMARKS
Sto. 162+ 91 Lt. 'C" to 163+46 Lt. "C"		5 5,5	Cor Cut
Sto. 164+07 Lt. C" to 164+.25 Lt. "C"		3/	Cor. Cut
8to. 164+25 Lt."C" to 166+86.2 Lt. "C"		261.2	
Sto. 166 + 86.2 Lt."C" to 167 + 75 Lt."C".	88.8'	91.2	
Sto. 167+75 Lt."C" to 40' N.E. End		40'	
Sto. 163+77 Rt. C" to 164+00 Rt. C"		27	Cor. Cut
Sto. 164 + 00 Rt."C" to 165 + 36 Rt."C"		/35	
Sto. 165+36 Rt."C" to 174+95 Rt."C"		9 5 9	N. Line of Alley
Sto. 174 + 95 Rt."C" to 176 + 30.5 Rt."C"		129	
Sto. 176 + 47 Rt. "C" to 176 + 75 Rt." C"		295	Cor. Cut
Sto. 176 + 75 Rt. "C" to 178 +35 Rt. "C"		160	End Fence Rt.
Sto. 50+35Lt.'s-3-B" to 52+00 Lt."\$-3-B"		168	
75'Lt. Sta. 50+35"5-3-8"10 65" Lt. Sta. 183+46.0"C"			
to W.R.R.P.L. 65' Rt. "C"		99'	
Sto. 184+21 (E.P.L. RR) to 185+15 Lt.			
to 40' Rf. Sta. 48+75 P.R. "S-4-B"		134	
Sta. 185+02.5 (E.P.L. RR) to Sto. 185+50			
to 50' Rt. Sta. 50+50 PR. "\$-4-8"		88'	
Sto. 190+00 Lt. to Sto. 191+70.3 Lt. "B"		170.3	
Sto. 191+ 70.3 Lt. to 55'Lt. 193+50 PR."B"	1797	172	
55'Lt. Sto. 193+50 P.R."B"to 45'Lt. 195+00 PRB		145	
Sto. 195+00 Lt. P.R"B" to 45' Lt. 196 + 45 End	146'	14"	
Sta. 190+00 Rt. to Sta. 191+30 Rt. "B"		130'	
75' Rt. Sto. 191+30 to P.L. sto. 191+34 Rt."B"		9	
Sto. 192+45 S. TE MAIN ST. to Sto. 196+25			
S.P.L. MAIN ST.	380	4/3.5	
Sto. 196+25 P.L. to P.L. 75' Rt.		30'	

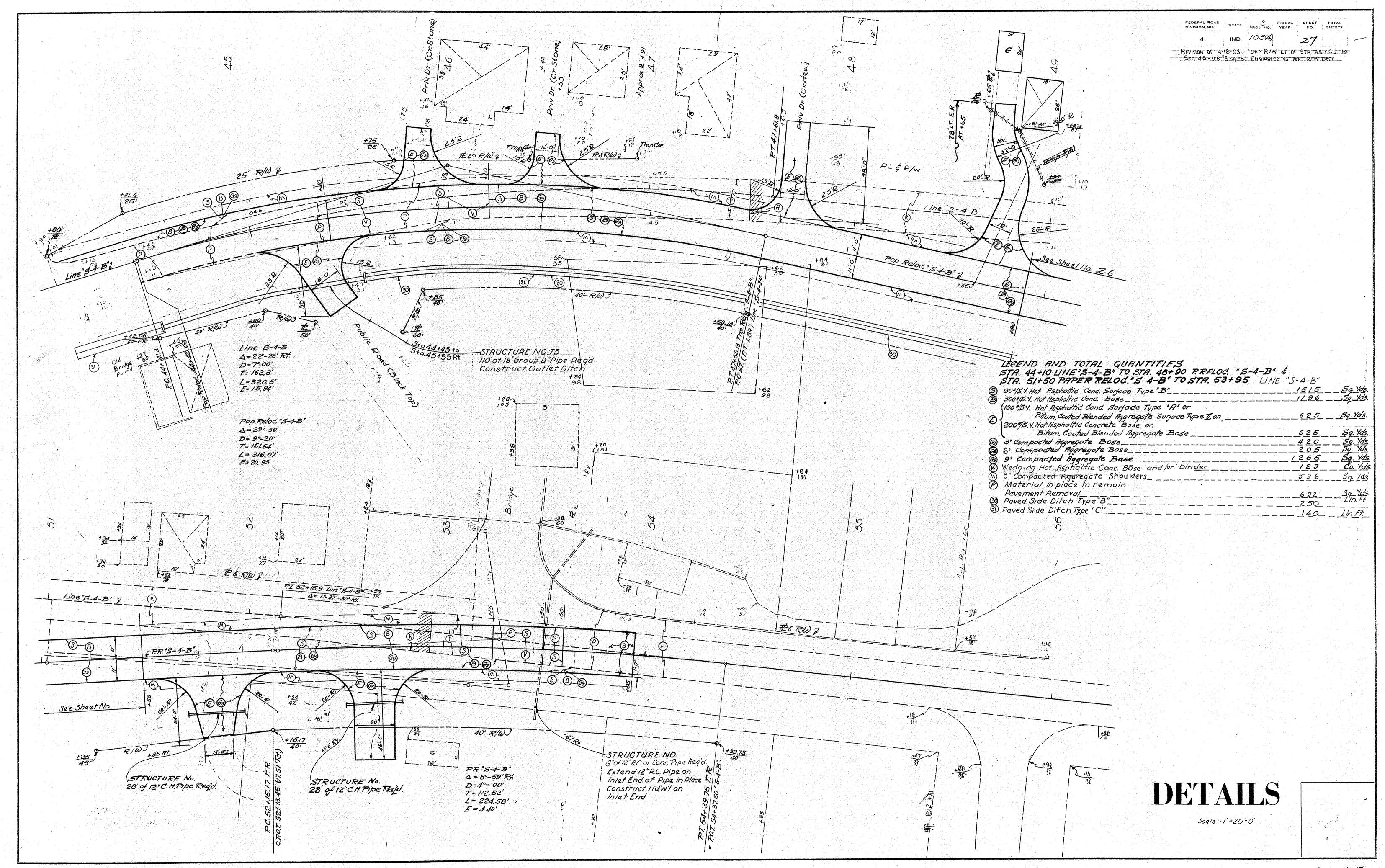


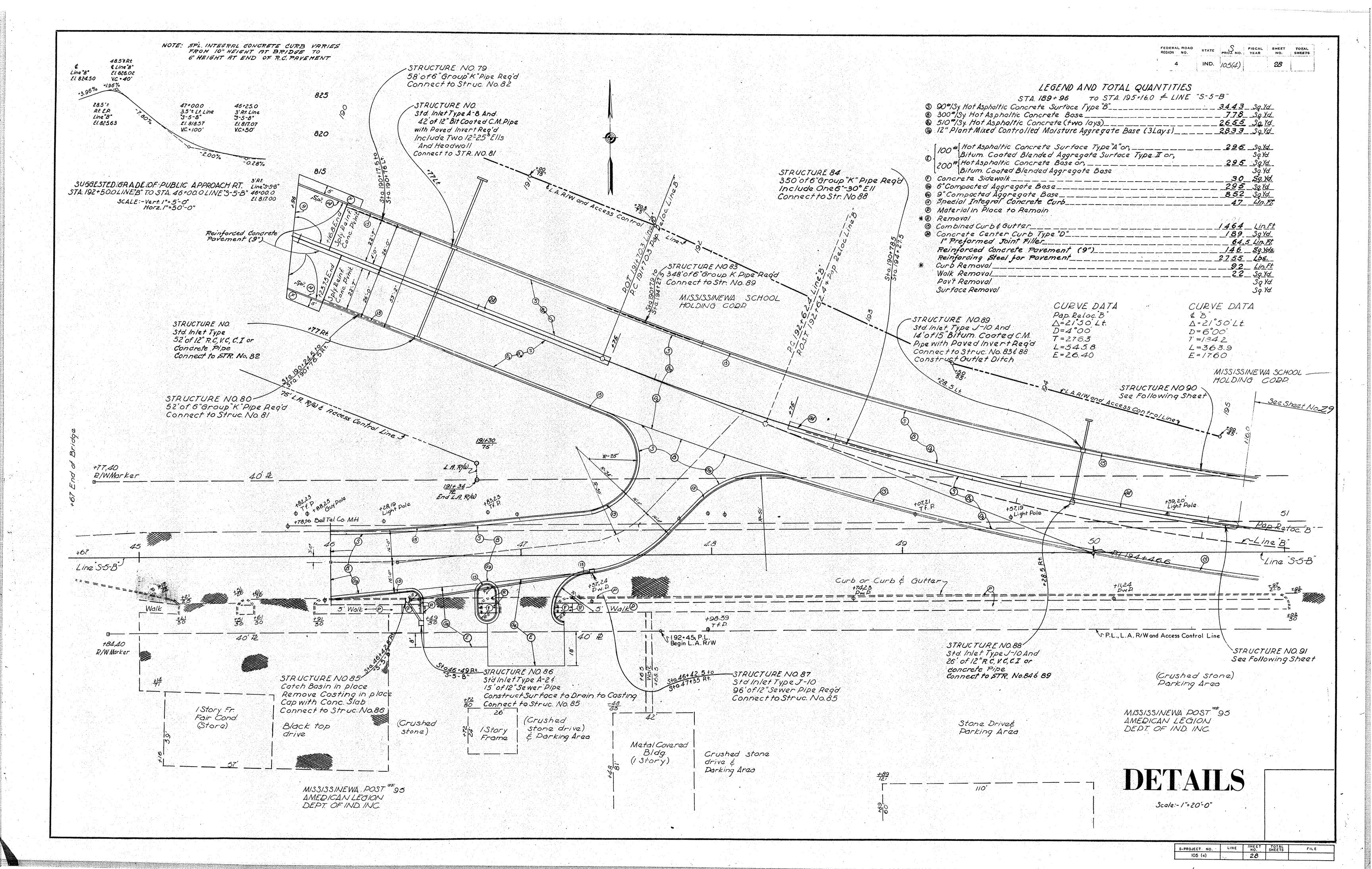


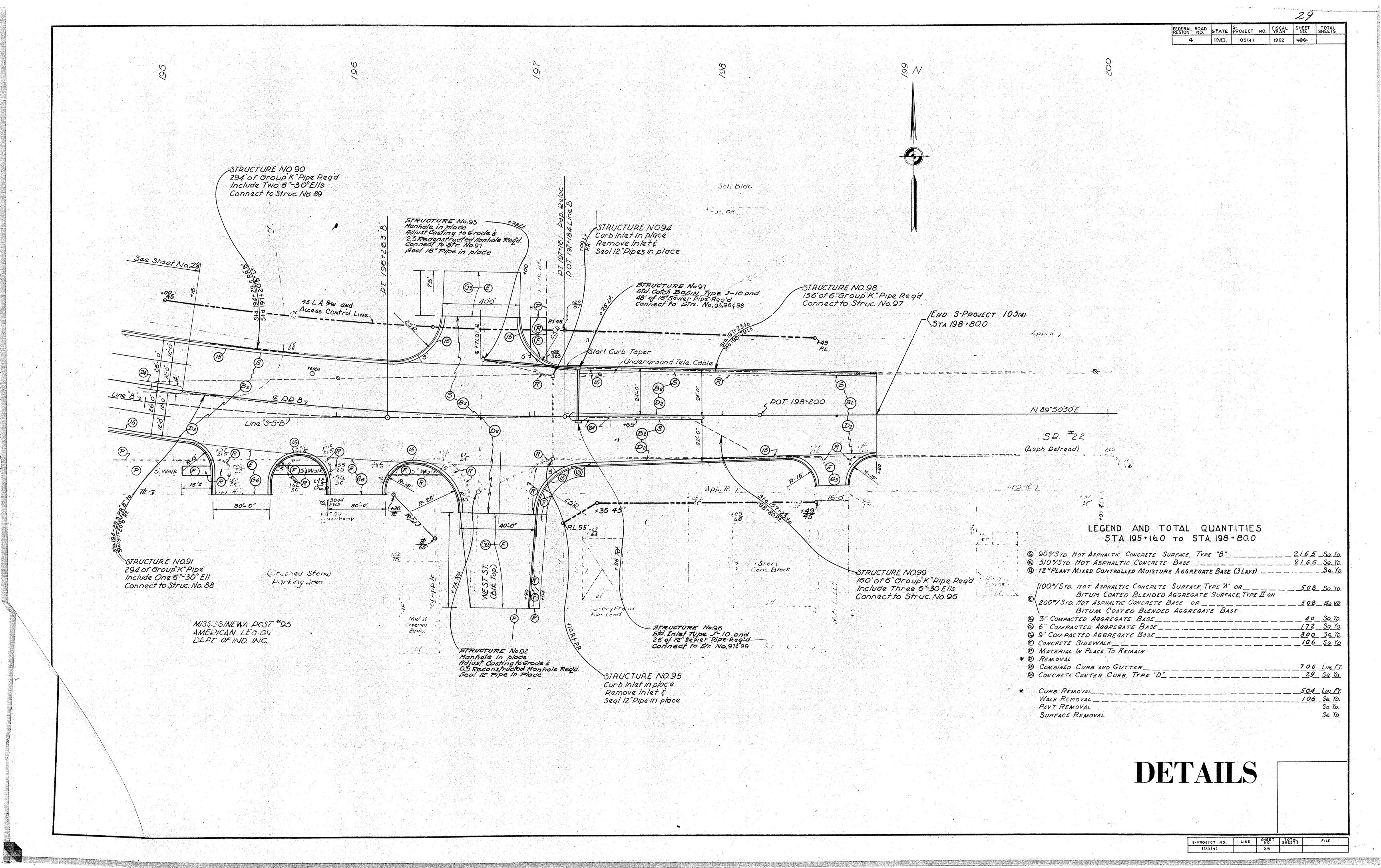












FEDERAL ROAD REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
4	IND.	S-105(4)		30	·

												APPI	TOHC							<u> </u>				
		EXCA	VATION			LENGTH	DIST.	HOT RSPH.	HOT ASPH CONCRET	PLTIC		COMP		QL BITUM HIXTURE	JANTITI	es T	COMP. AG	GREGATE	B <i>R\$E</i>	COMP.				
LOCATION	DESCRIPTION		YDS.	WIDTH "W"	RADII	FROM EDGE OF PAVENT	BEYOND R/W LINE	CONC.SURF. TYPE B" 90 % SYD.	300 \$ 540. 300 \$ 540. 300 \$ 540.	E BASE 4604/SYD. B	550	AGGR, BAGE 9"MOIST, CONRLD, D SQ.YDS,	<b>D</b> 2	MIXTURE FOR APPROACHES			3″ (3)	6" (6c)	9" ©	AGGR. SHOULDERS	GRADIENT		REMARKS	
		COT	FILL					SQ. YDS.	SQ.YDS.	SQ. YDS.	SQ. YDS.	SQ.YDS.	SQ. YDS.	SQ. YDS.			SQ. YDS.	SQ. YDS.	SQ. VDS.					
																							Line"S-1-B" Beg. Sta (50 - 39.93)	
W+689Rt	Public Approach			24	65.5 -35.5	330		1495		1062		1125								473			Appr. on Line"S-1-B"	
7/ 00.9 Rt. S-/-B"	Priv. Dr. II		35		25-15			7-3-3-3		1002		1,75		/39			/39							
123+10Lt	Comm. Dr. II			20	20-20									104				104						
123+35 Rt.	Priv. On II	-	20	12	25-15	38								7/			7/							
136+75 Rt	Field Dr. V		10		5-5																			
/36+75Lt	Field Dr. I		10		5-5																			
148+000 L t.	Public Approach			18	36-62.5	1125								Lt.ERt					Lt.&Rt.				Line "S-2-B" Inters. Sta 50+00.0	
148+00.0 Rt	Public Approach	828	622	18	625-36	1125								2492					2562					
47+06 Rt.	Field Dr. I	5		10		15																	Appr. on Line"S-2-8"	
49+00 L t.	Priv. Dr. II		15	16	15:25									114			114							<u> </u>
56+91Lt.	Priv. Dr. II	5		12	15-25	25								54			6/							<u>. Kifus</u> Janena
/55*/6 Lt	Field Dr. V		10	10	5-5																			
155+16 Rt.	Field Dr. I		20	10	5-5 51-36.75																		4 th Ave.	
<u>/63+58Lt.</u> /63+580+	Public Approach			20 20	36.755			287		20.5		222		577					504				Total Quant Lt. & Rt.	1 92
163+58Rt. 163+60+Lt.	Public Approach Priv. Dr.	5	5	12	10-15			201		295		333		35			35		304				Appr. on 4 th Ave.	
/63+55±Rt	Alley Approach	5	5	12	10-10									37			37						Apple on 4 Ave.	10 mm
164+00±Lt.	Priv. Dr.	5	5	12		23								39			39							
				72																				
174+00 Lt	Field On I		5	10	5-5	125																		
174+00Rt	Field Dr. I		5	10	5-5	270																		
Line 'S-3-B"	Public Approach																						Inters. @ Sta. 182+17.7 Line "C"	
39+35 Rt	Priv. Dr. II	10		12	25-15	37.5								70			70							
52*29 Lt	Comm. Dr. IV	10	55	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		46								2.26				226						
54+35 Rt	Priv. Dr. II	50		12	25-15	55								96			96							$\frac{2(1+j)^2}{4}$
Line"S-4-B"	77	<b>A</b>			25-16	200								06			0 =						Inters @ Sta. 185+97.69 Line "C"	
45+16 Rt.	Priv Dr. II	5	10	16.	25-15	36								85			85							<del></del>
15+8514	Priv Dr.II	5		12	15-25	30	<u> </u>							64			64							
45+85Lt. 46+47Lt	Priv. Dr. II	5		12	15-25	The second secon								55			55							
47+65Lt	Priv. Dr. II		35	12		48								80			80							
48+65Lt	Priv. Dr.		90			80								136			136							
5/+85 Rt	Comm. Dr. II		/5	20-15	20-20	30								83				83						
52+65Rt	Comm. Dr. II	5		20		45								120				120						
192+50 Rt"B"	Public Approach	69	2736	32		245*			778										852				To 46+00 Line"5-5-8"	
												ė indekty:												
Line"S-5-8"																								
46+64Rt	Comm Dr.		55	30		32								108					108					
47+00Rt	Comm. Dr		105	30	5-20	46								184					184					
																							MA.	VL E
Line"B"																								d.
195+48 Rt.	Comm. Dr.		15	30	15-15									97				97					20	CATI
196+08Rt.	Comm Dr.		10	30	15-15	19								75				75						1 pt 1

MAIL BOX APPR	OACHES	<b>7</b>
LOCATION	BITUM. MIXTURE FOR APPROACHES E SQ. YDS.	3"COMP, AGGREGATE BASE (3) SQ,YDS,
51+00 Rt. "\$-1-B"	45	45
123+00 Rt.	45	45
136+00 Rt.	45	45
48 + 50 Lt. "S-2-B"	45	45
155+50 Rt	45	45
163+58 Lt. (4th ST.)	45	45
164+00 Lt. (4th ST.)	45	45
39 + 00 Rt. 15-3-B"	45	45
The state of the s		

100#/Syd. Hot Asphaltid Cond. Surface Type "A" or Bitum. Coated Blended Aggr. Surface Type II

280

280

Co Moil Box Approaches Comm. Drives 6 Public 9 1 Approaches 7 - Compacted Aggregate Base-

280 280

 Public Approach
 40
 40
 25-25
 49

 Public Approach
 65
 40-30
 25-25
 74

 Priv. Dr.
 5
 5
 16
 15-15
 17

196+71.5 Lt

196+82.5 Rt.

198+58 Rt.

280 107

280 191

38

101

38

191

TYPICAL APPROACH CROSS - SECTION SCALE: 3/4" = 1'-0"

Unless Specified Otherwise

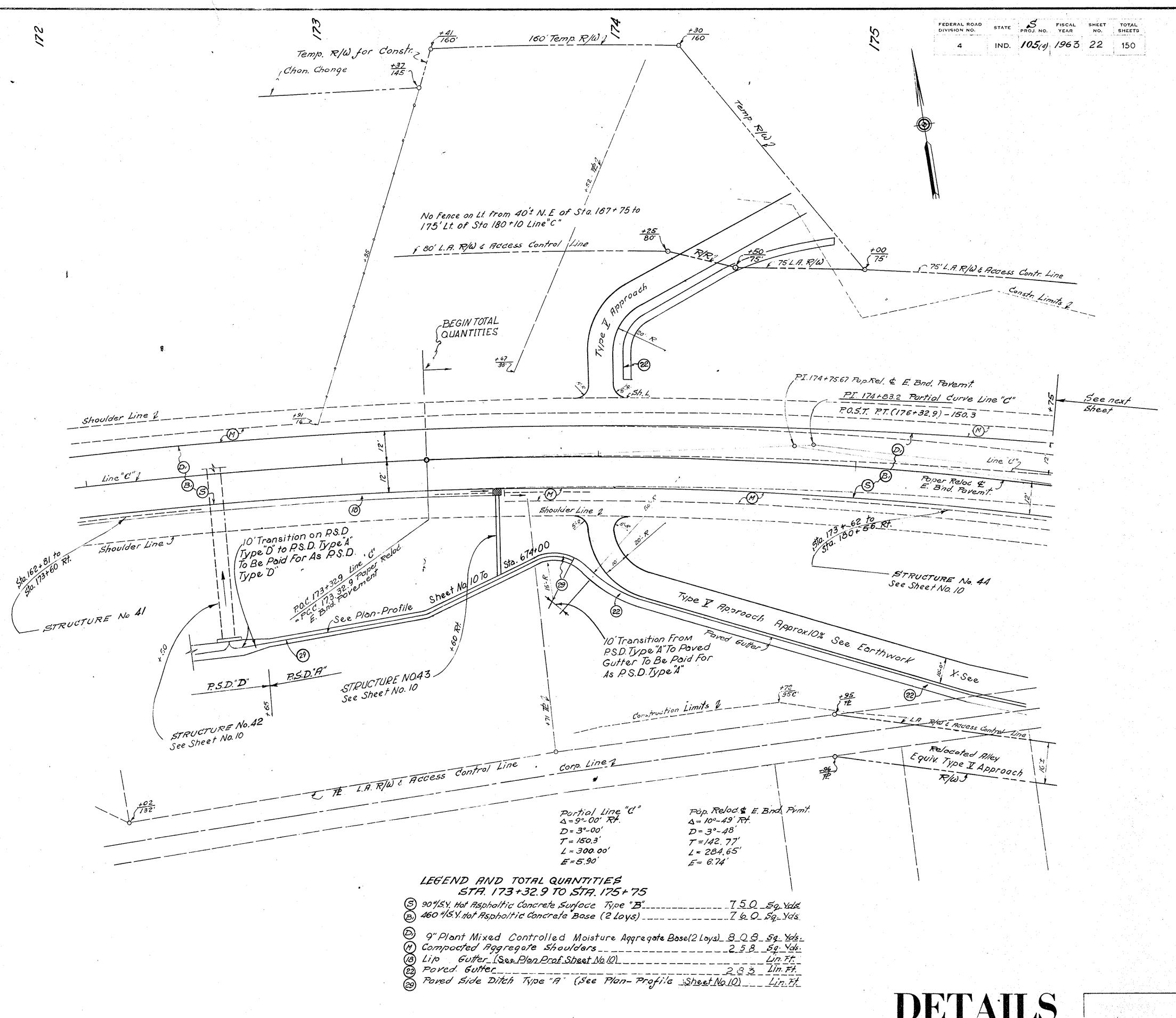
DETAILS

PROJECT NO. LINE SHEET TOTAL NO. SHEETS

FENCE TABL	E		
& Beginning	LIN.	FT.	
INTERVAL OL End	LENGTH ON CURVE	FARMFIELD	REMARKS
Sta. 100 + 22 & Lt. to Sta. 100 + G5 Lt.		51'	Cor. Cut
sta. 100+65 Lt. to Sta. 102+84.0 Lt.		219'	
Sta. 102+84.0 P.R. B" Lt to 116+54.0 P.R. B"Lt.	1370	1332	£LxFactr. 1860
Sto. 116 + 74.7°B" Lt. to \$ta. 120 +00 "B" Lt.		325'	
Sto. 98+114 Rt. to Sto. 102+84.0 Rt.		473'	
Sta. 102+84.0 Rt. to Sta. 108+25 P.R. B" Rt.		569	
Sto 108+25 P.R."B" Rt. to 110+75 P.R."B" Rt.	225	63'+231'	£1 x Factr. 1960
Sta. 110+75 P.R." B" Rt. to 51+15" S-1-B" Rt. Q		164'	Cor. Cut
Sta. 51+00 Lt. & "S-2-B" to 113+00 Rt. P.R."B"S.		78'	Cor Cut
Sto. 113+00 Rf P.R. B" to 116+54.0 Rf. P.R. B"	35 <i>4</i>	364'	£1. x Foctr. 196
Sta. 116+74.7 Rt. "B" to 120+00.0 Rt. "B"		3 25'	
sta. 120+00 to sta. 122+85 Lt.sz		285	
Sta. 123+25 & to Sta. 136+65 Lt. D.	· ·	1340'	`
Sta. 136+85 & to Sta.147 +00 Lt.		1015'	
Sta. 147+00 Lt."B" to Sto. 48+74.8 Rt."S-2-B"D		62'	Cor. Cut
5.40. 148 ± 25 Lt. B. to Sta. 148 ± 80 Lt. B"		70'	
to 148 ±80 Lt. "B" to Sta. 150 +50.5 Lt. "B"		170.5'	
sta. 120+00 to sta. 123+25 Rt. sl		325'	
5to. 123+554 to Sta 136 +65 Rt. SL		/3/0'	
Sto. 136+852 to Sta. 147+25 Rt.		1040'	
Sta. 147+25 Rt."B" to Sto. 51+24.7 Rt. "S-2-B"[]		1/2'	:
Sto. 51+24.7 Lt. d"S-2-8" to 149+00 Rt. "B"		60'	Cor. Cut
sto. 149+00 Rt."B" to sta. 150+50.5 Rt. "B"		150.5'	Cor Cut
Sto. 150+50.5 Rt. "C" to 154+85 Rt. "C" \(\Omega\)	4 34.5	423'	\$Lx Factr. 1860
sta. 155+10Rt. L"C" to Sta. 159+67.2 Rt. "C"	4 57.2	445'	\$1. x Foct : 1860
to. 159 +67.2 Rt."C" to Sto. 162 +46± Rt. "C" []		279'	
Sta. 150 + 50.5 Lt.C" to Sta. 155. +22 Lt. "C" D	471,5	484'	£L. x Factr. 1960
sta. 155 +474 Lt"C" to Sta. 159 + 67.2 Lt. "C"	420.2	431'	£L. x =act'r. 1960
5to. 159 + 67.2 Lt."C" to Sto. 162+3/± Lt."C" \( \Omega\)		264'	i i
		See Total	
		Below	

FENICE	TARI	5 Cambial
re/vul	IADLI	E Contid

LOCATION	\$ LENGTH ON CURVE		STEEL CHAIN LINK	REMARKS
Sto. 162 ± 9/2 Lt. "C" to 163 ± 46 Lt. "C"s.			5 5,5	Cor. Cut
Sto. 164+072 Lt"C" to 164+25 Lt. "C"			3/	Cor. Cut
Sto. 164 + 25 Lt."C" to 166 + 86.2 Lt. "C"			261.2	
Sto. 166 + 86.2 Lt."C" to 167 + 75 Lt."C"	88.8	·	91.2'	
Sto. 167+75 Lt."C" to 40' N.E. End SL	·		40'	
Sto. 163:172 Rt. 'C" to 164+00 Rt. 'C'			27'	Cor.Cut
Sto. 164 + 00 Rt."C" to 165 + 36 Rt."C"		·	135'	
Sto. 165 ± 36 Rt."C" to 174+95 Rt."C"			9 59.	N. Line of Alley
Sto. 174 + 95 Rt."C" to 176 + 30.5 Rt."C" D.			129'	
Sto. 176 + 47 Rt. "Ca to 176 + 75 Rt." C"			295'	Cor. Cut
Sta. 176+ 75 Rt. "C" to 179+00 Rt. "C" to	S.W. Wg. Wall	U	38'+ 225'	End Fence Rt.
Sto. 50 +35 Lt. 5-3-8" to 52+00 Lt. "\$-3-B" Q			168'	·
75'Lt. Sta. 50+35"\$-3-8"to 65'Rt. Sta. 183+46.0"C"				*
to W. P.L. R.R. 65' Rt. "C"Ω		·	99'	
Sta. 47+55Lt. "S-3-B" to 70'Lt. Sta. 183+476's.			155	
(Sto. 184+21 (E.P.L. RR) to 185+15 Lt.				
to 40' Rt. Sta. 48+75 P.R. "S-4-B"SL			134'	
Sta. 185+02.5 Rt.(E.P.L.RR.) to Sta. 180+50				
to 45' Rt. Sta. 50+50 P.R. "\$-4-8"			88'	
Sta. 189+90. ± End of Bridge to 75'Lt. of Sta. 190+00 to Sta. 191+70.3			35+170.3	
Sto. 191+ 70.3 Lt. to 55'Lt. 193+50 P.R."B"	179.7		172	•
55'Lt. Sta. 193+50 P.R."B":045'Lt. 195+00 PR'B	150		145'	
Sto. 195+00 Lt. P.R"B" to 45' Lt. 196 + 45 SL	145'		141'	
Sta. 190+08 = Rt. to 75'Rt. of Sta. 190+25 to St	a. 191+30 Ri	<i>"8"</i>	40±+105'	
75' Rt. Sto. 191+30 to P.L. sto. 191+34 Rt." B 10		-	9'	
Sta. 192+45 S. TE MAIN ST. to Sta. 195+32 S.			3//	
S.P.L. MAIN ST.	380			
Sto. 196+30 P.L. to P.L. 65'Rt.			30'	
TOTALS		12,460	4089.2	
	use	12,490	4120	·



WAB 2-15-63

Sheet No. 22