No. 369

A SUPPLEMENT

SB 1807

To the act of February 6, 1974 (No.17), entitled "An act providing for the capital budget for the fiscal year 1973-1974," itemizing highway projects to be acquired or constructed by the Department of Transportation, together with their estimated financial costs and the amount to be financed by debt, authorizing the incurring of debt without the approval of the electors for the purpose of financing the highway projects, stating the estimated useful life of the projects, and making an appropriation.

The General Assembly of the Commonwealth of Pennsylvania hereby enacts as follows:

Section 1. Short Title.—This supplement shall be known and may be cited as the "Capital Budget Act for Fiscal Year 1973-1974, Highway Project Itemization Supplement."

Section 2. Itemization and Authorization of Projects.—Additional capital projects in the category of highway projects to be acquired or constructed by the Department of Transportation, its successors or assigns, and to be financed in part by the incurring of debt, are hereby itemized, together with their respective estimated financial costs to be financed by debt as follows:

A. B.							
		Amount to Base	be Finance	d by Debt			
P	roject	Construction Costs	Land Costs	Design Costs	Total		
I.	Adams County						
(1)	L.R.'s 1036(J08) & 123(10), T.R. 15: Maryland Lin to the York Co. Line: R/W Fence: Length 26. Miles. Map No. 6.			\$ 106,000	\$ 760,000		
(2)	L.R.41(B06), T.R 34: From Golden- ville to the Cum- berland Co. Line: Widening, Resur- facing and Recon- struction: Length 11.4 Miles. Map No. 1.	· .	\$ 300,000	240,000	2,033,000		
II.	Allegheny County						
(1)	L.R.02003(01S): Moon Clinton Rd. From Flaugherty I to T.R.30, in Moor Finlay Twps.: 2 Lane Construction Length 4.4 Miles. Map No. 211.	Run n &	124,000	88,000	212,000		
(2)	L.R.1131(A10), T.R.885: Relocate 2nd Ave., From th Glenwood Bridge Greenfield Ave., i the City of Pitts- burgh: Multi Lan Highway: Length	e to n					

		Amount to be Financed by Debt			
Pro	Co	Base onstruction Costs	Land Costs	Design Costs	Total
	2.2 Miles. Map No. 140.			855,000	855,000
(3)	L.R.1145: Streets Run Rd., From Broville Rd. in White- hall to Mifflin Rd. in Pittsburgh: 4 Lane Divided Re- location: Length 4.8 Miles. Map No. 342.			1,259,000	1,259,000
(4)	L.R.76 Spur 1 (B&C T.R.19: City of Pittsburgh, West End Bridge: Im- provements to the Existing Bridge: Length 0.4 Mile. Map No. 8.	615,000		100,000	715,000
(5)	L.R.246(26S), T.R.19: Perry Hwy. With Three Degree & Ingomar Rds.: Reconstruct Left Turn Lane Together With Signals: Length 0.4 Mile. Map No. 38.		98,000	32,000	130,000
(6)	L.R.'s 1039(1 & 2), 652 & 246, T.R.'s 65 & 19: In the City of Pittsburgh — Chateau, Marsh California, and Ohi River Blvds.: Expre	all,			

	Amount to be Financed by Debt Base				
Pı	roject	Construction Costs	Land Costs	Design Costs	Total
	way Signing: Leng 2.0 Miles. Map No. 379.	9th 400,000		64,000	464,000
(7)	L.R.652(A), T.R. 65: Ohio River Blvd., in the Boros of Ben- avon, Avalon & Bellevue & the City of Pitts- burgh: Bridges Over (1) Jacks Run Creek, (2) Dilworth Run & (3) Spruce Run: Length 0.4 Mile. Map No. 70.			70,000	70,000
(8)	L.R.1037(4 Spur) From the Harwice Interchange on the Allegheny Valley Expy. to Existing T.R.28: 4 Lane Divided Hwy.: Length 2.4 Miles. Map No. 120.			446,000	6,019,000
(9)	L.R.1037(5E), T.R.28: Allegheny Valley Expy.: From the Vicinity of Tarentum Northeast to L.R. 1037(6) (Completed Portion): Construction of the Following Items: (1) Bull				

Amount	to	be	Financed	by	Debt
Base				_	

Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	Creek Relocation (2) Bull Creek Structure, (3) Little Bull Creek Structure, (4) Channel Paving, (5) Service Rd. "A" & Structure: Map No. 121.	,		450,000	6,068,000
(10)	L.R.1037(5C), T.R.28: Alleghen Valley Expy.: From the Vicinity of the Frazer- East Deer Twp. Line Northeast to the Vicinity of Tarentum: 4 Lane Divided Re	y			•

Interchange: Length 1.4 Miles.

location Including the Creighton

Map No. 121. 18,123,000

1,381,000 19,504,000

(11) L.R.1037(5D), T.R.28: Allegheny Valley Expy.: From the Vicinity of Tarentum to L.R.1037, Section 6 Near Natrona Heights: 4 Lane Divided Relocation Including the Tarentum Interchange: Length 2.8

		Amount to b	e Financed	by Debt	
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	Miles. Map No. 121.	19,663,000		1,573,000	21,236,000
(12)	L.R.1039(4), T.R.65: Ohio River Blvd. Extension, From Allegheny Ave. to North Ave., in the City of Pitts- burgh: 6 Lane Divided Hwy.: Length 0.8 Mile. Map No. 122.			2,652,000	2,652,000
(13)	L.R.1076(5), T.R.48: From North of T.R. 30 to T.R.993 in the Vicinity of Wall Boro: 4 Lane Divided Relocation: Length 1.7 Miles Map No. 130.	i.		1,247,000	1,247,000
(14)	L.R.1121(A04): Chartiers Valley Expy.: State Share for the Reconstruction of the Windgap Ave. Bridge by Allegheny Co. Map No. 132.	594,000			594,000
(15)	L.R.02005(02S): Santiago Rd.: Southwest of Imperial at the Fayette-Finley Twp. Line:				

		Amount to Base	be Financed	by Debt	
P	roject	Construction Costs	Land Costs	Design Costs	Total
	Bridge Replacement: Length 0.1 Mile. Map No. 143.		34,000	8,000	42,000
(16)	L.R.02033(01S): Pinkerton Run Rd.: in North Fayette Twp.: Bridge Over Pinkerton Run: Length 0.1 Mile. Map No. 145.		39,000	12,000	51,000
(17)	L.R.02050(07S): McMillan Rd.: Fro McLaughlin Run R to Painters Run Rd., in Upper St. Clair Twp.: 2 Lane Relocation: Length 1.4 Miles. Map Nos. 148 & 149.		188,000	44,000	232,000
(18)	L.R.02147(01S): McIntyre Rd.: From McKnight Rd.: Thompson Run Rd.: 2 Lane Widening: Length 1.3 Miles. Map No. 169.		51,000	30,000	269,000
(19)	L.R.02162(1): Milltown Rd. in Penn Hills Twp. & Plum Boro, in the Vicinity of Milltown: Replace Structure Over the Plum Creek: Length 0.3				

SESSION OF 1974

Existing Structure: Length

		Amount to b	e Financed	by Debt	
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	Mile. Map No. 172.		94,000	47,000	141,000
(20)	L.R.02260, Spur 1: 40th St. Bridge Over the Allegheny River Between the City of Pittsburgh and Millvale Boro: Flood Repairs no Eligible for Fed- eral Funding. Map No. 430.	t 336,000		54,000	390,000
(21)	L.R.02203: Ridge Rd.: In Jefferson Boro, Replace Structure Over T.R.51: Length 0.1 Mile. Map No. 431.	500,000	50,000	80,000	630,000
(22)	L.R.02320(01S): Beaver Grade Coraopolis Hts. Rd., From Narrow Run Rd. to Maple 2 Lane Widening & Resurfacing: Length 3.9 Miles. Map No. 216.		146,000	96,000	242,000
(23)	L.R.02265(A03): Smithfield St. Bridge in the City of Pitts- burgh: Improve- ments to the				

		Amount to b	e Financed	by Debt	
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	0.2 Mile. Map No. 291.	1,636,000		131,000	1,767,000
(24)	L.R.1040(3), T.R.8: From Troy Hill Rd. to Millvale, in the City of Pittsburgh & Millvale Boro: Reconstruct to 6 Lanes With Limited Access: Length 1.4 Miles Map No. 308.			1,124,000	1,124,000
(25)	L.R.1040(4), T.R.8: From Millvale to Etna: Recon- struct to 6 Lanes With Limited Access: Length 1.1 Miles Map No. 309.	S.		280,000	280,000
(26)	L.R.02276(2): Bull Creek Rd. in Fawn Twp.: Bridge Over Bul Creek: Length 0.1 Mile. Map No. 315.	l 428,000	128,000	68,000	624,000
(27)	L.R.181: Part in Washington Co.: Rehabili- tation of the Monongahela City Bridge: Length 0.1 Mile Map No. 356.			27,000	27,000

		Amount to be Financed by Debt Base				
Pr	oject	Construction Costs	Land Costs	Design Costs	Total	
(28)	L.R.652 Spur: Sewickley Bridge in Sewickley Bord & Moon Twp.: Im provements to the Existing Struc- ture: Length 0.4 Mile. Map No. 357.	ļ-		76,000	547,000	
(29)	L.R.'s 02246(A09) 02335 & 02037: Noblestown Rd.: From the Crafton Interchange on I-79 to the Jane St. Bypass in Carnegie: 2 Lane & 4 Lane Reconstruction: Length 1.1 Miles. Map No. 358.		8,000	35,000	212,000	
(30)	L.R.02265(B04): In the City of Pittsburgh, Smithfield St. Bridge: Re- place Existing Structure: Length 0.2 Mile. Map No. 359.			2,427,000	2,427,000	
(31)	L.R.392 Spur F: Jerome St. Bridge Over the Youghiogheny River in the City of McKeespo Improvements to the Existing Structure:					

	,	Amount to be Financed by Debt				
Pr	oject	Base Construction Costs	Land Costs	Design Costs	Total	
	Length 0.1 Mile. Map No. 360.			28,000	28,000	
(32)	L.R.188, T.R.56 Part in Westmorland Co., Ninth St. Bridge in East Deer Twp. & the City of New Kensington Improvements to the Existing Structure: Length 0.2 Mile. Map No. 361.	: :		70,000	70,000	
(33)	L.R.736 Spur 1: McKeesport- Duquesne Bridge Improvements to the Existing Structure: Length 0.1 Mile. Map No. 362.)		65,000	65,000	
(34)	L.R.02260 Spur 3: Highland Park Bridge in O'Hara Twp.: Improve- ments to the Existing Struc- ture: Length 0.4 Mile. Map No. 363.			15,000	15,000	
(35)	L.R.02260 Spur 1: 40th St. Bridge in the City of Pittsburgh & Millvale Boro: Improvements to the Existing Structure:					

		Amount to b	e Financed	by Debt	
Pre	oject	Construction Costs	Land Costs	Design Costs	Total
	Length 0.1 Mile. Map No. 365.			140,000	140,000
(36)	L.R.288: T.R.48: Boston Bridge Over the Youghiogheny R & Walnut St., in Versailles Boro and Elizabeth Twp.: Improvements to the Existing Structure: Length 0.1 Mile. Map No. 366.	iver		32,000	32,000
(37)	L.R.257(D31): Thornburg Bridg Over Chartiers Creek, in the City of Pitts- burgh & Robinson Twp.: Improvements to the Existing Structure: Length 0.2 Mile. Map No. 368.)		12,000	12,000
(38)	L.R.'s 763,764, & 766, T.R.I-376 Penn Lincoln Parkway East, From the Fort Pitt Bridge to the Saline St. Bridge: Reconstruct to 6 Lane Expy. & Upgrad Interchanges: Length 3.9 Miles Map No. 382.	le	674,000	544,000	1,218,000
	1744P 110. 302.		07.1,000	211,000	1,210,000

		Amount to be	e Financed	by Debt	
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
(39)	L.R.763, T.R. I-376: Penn Lincoln Parkway East, From the Saline St. Bridge to the Monroe- ville Bypass: Reconstruct to 6 Lane Expy. & Upgrade Inter- changes: Length 6.2 Miles. Map No. 383.		350,000	689,000	1,039,000
(40)	L.R.392 (C11): Fifth Ave. in McKeesport, Fron L.R. 02333 to the White Oak Boro Line: 4 Lane Reconstruction: Length 0.3 Mile. Map No. 384.		362,000	18,000	492,000
(41)	L.R.765, T.R. I-279: Penn Lincoln Parkway Safety Improve- ment - Recon- struction of the Carnegie Inter- change: Length 2.0 Miles. Map No. 385.	:	56,000	36,000	92,000
(42)			23,000		23,000

		Amount to be Financed by Debt Base				
Pr	oject	Construction Costs	Land Costs	Design Costs	Total	
	Including Should Guardrail, Drain and Slide Correct Length 8 Miles.	age, tions:	60,000	240,000	1,800,000	
(43)	L.R.108(14), T.F. 50: Washington A at the Heidelbur Scott Twp. Line Rebuild Pier Ca on Bridge Over Chartiers Creek: Northbound Lan Length 0.2 Mile. Map No. 433.	Ave. g- : ps		48,000	348,000	
(44)	L.R.736 Ext., T.R.837: Duques Blvd., in the City of Duquesne: Kennywood Par Bridge: Rebuild Structure: Length 0.1 Mile.	y k		72,000	522,000	
(45)	L.R.802: Greentr Rd.: Chartiers Creek Bridge: Deck Replaceme Length 0.1 Mile.	nt:		56,000	406,000	
	L.R.108(16), T.R 50: Washington Ave. in Bridgevill Rebuilding of the Structure Over Chartiers Creek: Length 0.1 Mile. Map No. 428.	500,000		. 80,000	580,000	
(47)	L.R.736 Ext., T.1 837: In the City of Duquesne, Duquesne Blvd.:	R.				

Amount to be Financed by Debt

		Base	T 1	,	
Pre	oject	onstruction Costs	Land Costs	Design Costs	Total
	Rebuilding of the Bridge Over Thompson Run: Length 0.1 Mile.	1,000,000		160,000	1,160,000
(48)	L.R.76 Spur 2-B: In the City of Pittsburgh and McKees Rocks Bor Rebuilding of the McKees Rocks Bridge Over the Ohio River.	o:		342,000	342,000
(49)	L.R.76, T.R.51: In Moon Twp., 1 Mile North of Coraopolis Boro: Rebuilding of Retaining Wall Along Westbound Lane: Length 0.1 Mile.	250,000		40,000	290,000
(50)	L.R.70 Par., T.R. 28: In O'Hara Twp.: Rebuilding of the Scout Reservation Road Bridge: Length 0.1 Mile. Map No. 436.	500,000		80,000	580,000
(51)	L.R.70 Par.,T.R. 28: In Sharpsburg Boro and O'Hara Twp.: Rebuilding of the Kittanning Pike Bridge: Length 0.2 Mile. Map No. 435.	750,000		120,000	870,000
(52)	L.R.70 Par.,T.R. 28: In Sharpsburg				

		Amount to be Financed by Debt Base			
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	Boro: Rebuildin of the Ravine St Bridge: Length 0.1 Mile Map No. 434.	i.		112,000	812,000
(53)	L.R.187 Par.21, T.R.I-376: Penn Lincoln Parkwa in Monroeville Boro: Rebuildin of the West Abut of the Bridge O Thompson Run Length 0.1 Mile Map No. 432.	y: g :ment ver Road.		120,000	870,000
(54)	L.R.120; T.R.30 In East Pittsbur and North Versa Twp.: Rebuildin the Westinghous Bridge: Length 0.3 Mile	gh illes g of se		360,000	2,610,000
(55)	L.R.70, T.R.28: In Aspinwall Bo at Center Avenu Reconstruct Retaining Wall: Length 0.1 Mile	ie:	150,000	96,000	846,000
(56)	L.R.108(18), T.1 50: Washington at the Heidelbur Scott Twp. Line Rebuilding of th Bridge Over Chartiers Creek Southbound La: Length 0.2 Mile	Ave., rg- :: ne : ne:		128,000	928,000
(57)	Thornhill Access Road No. 2: Brid				

		Amount to be Financed by Debt				
Pr	oject	Base Construction Costs	Land Costs	Design Costs	Total	
	and Access Road Improvements at Thornhill Indust Park: Appalachi Local Access Ro Project: Length 0.5 Mile. Map No. 429.	the rial a ad	70,000	102,000	172,000	
(58)	L.R.1121(A02 & A03), Chartiers Valley Expy.: in the City of Pitts burgh: From the Industrial Hwy. Stanhope St.(T.151) & From Stub Ave. to Rosewel St.: 4 Lane Divid Relocation: Length 2.6 Miles	to R. en I		754 000	754 000	
(59)	Map No. 132. L.R.02176, Northern Pike From Monroevi Ave. to Mosside Blvd. in Monroe ville Boro. Reconstruction to 4 Lanes: Length 0.4 Mile.	;-	125,000	756,000 36,000	756,000 401,000	
III. (1)	Armstrong Cour L.R.69(C18), T.R.66: Apollo to Leechburg: 2 Lane Widening & Resurfacing: Length 6.1	nty				

Amount to be Financed by Debt Base					
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	Miles. Map Nos. 1 & 2	2. 845,000	116,000	136,000	1,097,000
(2)	L.R.'s 189(A08) & 251(13), T.R.' 28 & 422: Court house Hill, From McKean St. in Kittanning Boroto T-551: 2 Land Reconstruction: Length 0.6 Mile Map No. 5.	n o e	462,000	44,000	506,000
(3)	L.R.189(D), T.R.85: Between the Armstrong Co. Home & the Village of Sunny side: Bridge Over Cowanshar Creek: Length 0.1 Mile. Map No. 6.	e y-	144,000	62,000	206,000
(4)	L.R.'s 189(10S), 189(11S), 188 (10S) & 705(05S) T.R.'s 85, 56, 288 & 66: (1) West of Rural Valley - Improve Intersections of T.R.85 With L.I 03071 & With L.I 03058, (2) in the Village of Spring Church - Improve the Intersection of T.R.56 With T.I 359, (3) Near Crooked Creek	€ R. R.			

Amount to be Financed by Debt Base

Pro	C oject	Base construction Costs	Land Costs	Design Costs	Total
	State Park - Improve the Intersection of T.R.228 & T.R.66: Map Nos. 7, 8, 3, & 15.	100,000	18,000	16,000	134,000
(5)	L.R.'s 03089 (A01), 03127 & 16011: Part in Clarion Co., in the Vicinity of Oak Ridge: Bridge Over Red Bank Creek: Length 0.3 Mile. Map No. 11.	713,000	63,000	114,000	890,000
(6)	L.R.319(03S), T.R.'s 536 & 156: In the Village of South Bend: Re- habilitate Bridge Over Crooked Creek & Improve Approaches: Length 0.4 Mile. Map No. 13.	308,000	7,000	50,000	365,000
(7)	L.R.705(A03), T.R.66 Alt.: Dime Rd. From North Vander- griff to L.R. 03126: Widen to 36 Feet-Add Climbing Lanes: Length 0.9 Mile. Map No. 14.	185,000	257,000	74,000	516,000
(8)	L.R.'s 1037(A15) & 67(10), T.R.'s 28 & 422: Kittannii	ng			

		Amount to be Financed by Debt Base				
Pro		onstruction Costs	Land Costs	Design Costs	Total	
	Bypass, From the T.R.66 Interchange East to T.R.422: 4 Lane Divided Relocation Including the T.R.422 Interchange: Length 3.9 Miles. Map No. 17.			379,000	3,366,000	
(9)	L.R.03024(A03): From Kittanning North Along the Allegheny River to the Reesedale Power Plant: 2 Lane Relocation: Length 1.5 Miles. Map No. 21.		101,000	86,000	187,000	
(10)	L.R.'s 69(00S) & 251, T.R.'s 422 & 28: West Kittanning Hill, From West Kittanning to the Allegheny Valley Expy.: Provide Climbing Lane, Also Left Turn Lan & Channelize Intersection With T.R. 268: Length 1.2 Miles.	e				
(11)	Map No. 124. L.R.1037, T.R.28: Allegheny Valley Expy.: Part in Butler Co., From the Allegheny Co. Line to the State Lick Inter-		19,000	28,000	47,000	

	Amount to be Financed by Debt						
Pro	.ject	Base Construction Costs	Land Costs	Design Costs	Total		
	change: Expy. Sig ing: Length 8.7 Miles. Map No. 132.	n- 118,000		20,000	138,000		
(12)	L.R.378, T.R.128 Ford City Bridge New Bridge Over the Allegheny River in the Vicinity of Ford City Boro: Length 2.4 Miles. Map No. 140.	:	427,000	317,000	744,000		
(13)	L.R.'s 03079 & 03068: Templetor Rd.: in Pine Twp., North and South of the Village of Templeton: 2 Lane Reconstruct to Correct Active Slide Condition: Length 0.5 Mile.	ion	2,000	80,000	582,000		
IV.	Beaver County						
(1)	L.R.243(B), T.R. 68: In the Boro of Industry, Barclay Hill Bridg Replace Bridge Over the Penn Central R.R., 4 Lane Structure: Length 0.3 Mile. Map No. 228.	e:		152,000	152,000		
(2)	L.R.278(13), T.R.168: Hook- town-Frankfort						

		Amount to be Financed by Debt			
Pr	oject	Base Construction Costs	Land Costs	Design Costs	Total
	Rd., From T.R. 18 to T-315: 2 Lane Reconstruc- tion: Length 1.1 Miles. Map No. 230.	472,000		60,000	532,000
(3)	L.R.538(A), T.R. 30: Lincoln Way: 2 Mile North of the Allegheny Co Line, in Independence Twp.: Improvements to the Existing Bridge Over Traverse Creek: Length 0.1 Mile. Map No. 241.	.	20,000	15,000	35,000
(4)	L.R.'s 04062(1), 04081(6) & 04095 T.R.989: At the Intersection of T.R.68 & T.R.989 in North Sewickle Twp.: Bridge Ove Brush Creek To- gether with Ap- proaches: Length 0.5 Mile.) ,			
(5)	Map No. 264. L.R.04078(4), Country Club Rd Riverview Bridge Over the Conno- quenessing Creek at the North Sewickley-Frankl Twp. Line: Lengt	in	45,000	65,000	110,000

		Amount to be Financed by Debt Base				
Pı	roject	Construction Costs	Land Costs	Design Costs	Total	
	0.5 Mile. Map No. 265.			91,000	91,000	
(6)	L.R.04129(2): Service Creek Ro Southeast of Shi pingport in Inde- pendence Twp.: Bridge Over Servi Creek: Length 0.1 Mile. Map No. 269.	p- -	29,000	27,000	56,000	
(7)	L.R.04015: In the Boro of Monaca Fourteenth St. Bridge Over the Pittsburgh & Lal Erie R.R.: Lengt 0.4 Mile. Map No. 283.	: ke	200,000	80,000	280,000	
(8)	L.R.76, T.R.'s 18 & 51: Rochester-Monaca Bridge Over the Ohio River: Improvements to the Existing Bridge: Length 0.4 Mile. Map No. 296.			21,000	277,000	
(9)	L.R.76: Old Rochester-Bridge water Bridge Over the Beaver River: Improve- ments to the Existing Bridge: Length 0.1 Mile. Map No. 297.	? -		33,000	33,000	

111,000

1,493,000

Map No. 399.

Amount to be Financed by Debt Base Land Construction Design **Project** Costs Costs Costs Total (10) L.R.77, T.R. 18: Beaver Falls -New Brighton: 4 Lane Bridge: Over the Beaver River: Length 0.2 Mile. 1,281,000 Map No. 310. 1,786,000 505,000 (11) L.R.04046: Kendall-Harshavell Rd.: in Hanover Twp., in the Vicinity of Mack Hollow Rd.: Bridge Over Kings Creek Together With Approaches: Length 0.5 Mile. Map No. 317. 46,000 26,000 72,000 (12) L.R.482, T.R.65: Bridge Over the Connoquenessing Creek at the Franklin - North Sewickley Twp. Line: Improvements to the Existing Structure: Length 0.1 Mile. Map. No. 372. 9,000 9,000 (13) L.R.243 Par. (G14), T.R.68: Between Glasgow and Ohioville Boroughs: 2 Lane Bridge Over the Little Beaver Creek: Length 0.2 Mile.

1,382,000

		Amount to be Financed by Debt				
Pro	ject	Base Construction Costs	Land Costs	Design Costs	Total	
	L.R.78(14), T.R.68: In Sewickley Twp. Sunflower Rd. Bridge: Replace Superstructure: Length 0.1 Miles			24,000	174,000	
(15)	L.R.204, T.R.51: Rochester - Bridgewater Bridge: Rebuild Deck: Length 0.2 Miles	:. 100,000		16,000	116,000	
(16)	L.R.04013, Engle Rd.: in Industry Born From T.R.68 North for 1,100 Feet: 2 Lane Relocation Including Structure Over Six Mile Run: Length 0.2 Mile		50,000	56,000	381,000	
(17)	L.R.1136(5), T.R.'s 588 & 25 Walnut Bottom Expy., From th Beaver Valley Expy. to Relocated T.R. 4 Lane Divided Relocation: Length 1.0 Mile Map No. 253.	e 18:		295,000	295,000	
(18)	L.R.1136(4), T.R.'s 588 & 25	1:				

Amount to be Financed by Debt Base

Pro		nstruction Costs	Land Costs	Design Costs	Total
	Walnut Bottom Expy., From T.R. 51 & 251 to the Beaver Valley Expy.: 4 Lane Divided Relocation Length 1.3 Miles. Map No. 254.	:		360,000	360,000
(19)	L.R.1023(8): Beaver Valley Expy., From Constitution Blvd. to Wallace Run Rd. 4 Lane Divided Relocation: Length 2.0 Miles. Map No. 249.	:		874,000	874,000
(20)	L.R.04121, T.R.168 Fairview Rd.: Inter- section of T.R.68 in Midland Boro: 2 Lane Reconstruction Length 0.18 Mile.		42,000	64,000	506,000
V. (1)	Bedford County L.R.1061(5), T.R. 220: Appalachian				
	Thruway: From 1 Mile East of Oster- burg to the Blair Co. Line: 4 Lane Divided Relocation: Length 6.4 Miles. Map No. 109.	4,000,000		400,000	4,400,000
(2)	L.R.1061(4), T.R. 220: Appalachian				

		Amount to be Financed by Debt			
Pr	oject	Base Construction Costs	Land Costs	Design Costs	Total
	Thruway: From C to 1 Mile East of Osterburg: 4 Land Divided Reloca- tion: Length 4.5 Miles. Map No. 113.			410,000	4,510,000
(3)	L.R.'s 1064 & 1061 T.R.'s 30 & 220: In the Bedford Area, Intersec- tions With L.R.39 Turnpike, L.R. 119, L.R.222 & L.R.147: Expy. Signing: Length 0.4 Mile. Map No. 131.		11,000	26,000	194,000
VI.	Berks County				
(1)	L.R.148(A17), T.R.222: Lan- caster Co. Line to Grings Hill Rd., West of Mohntor Southwest of Reading: 4 Lane				
	Reconstruction & Conversion to Limited Access: Length 4.0 Miles. Map No. 4.		2,288,000	636,000	2,924,000
(2)	L.R.157(22), T.R. 222: North of Temple, From Reading to L.R. 06117: Widen to 4 Lanes: Length 3.9 Miles.				
	Map No. 6.		674,000	306,000	980,000

Amount to be Financed by Debt Base					
Pr	roject	Construction Costs	Land Costs	Design Costs	Total
(3)	L.R.160(A21), T.R.61: North of the City of Read- ing, Centre Ave., From Bellevue Av L.R.1035: Widen & Resurface to 4 Lanes & Replace the R.R. Overpass Length 1.8 Miles. Map No. 9.			310,000	4,183,000
(4)	L.R.660(A03): Be tween Gouglersvil & Mohnton: Bridg Over Wyomissing Creek - Together With Approaches Length 0.6 Mile. Map No. 15.	le ge	19,000	24,000	186,000
(5)	L.R.1035 Spur F(C10), T.R. 422: West Shore Drive Extension, Reading Outer Loop to the War- ren St. Bypass: 4 Lane Divided Relocation: Length 2.2 Miles. Map No. 21.			941,000	941,000
(6)	L.R.06203(A02): East of Kutztown at Eagle Point: Bridge Over Mill Creek: Length 0.2 Mile. Map No. 46.	281,000	34,000	46,000	361,000
(7)	L.R.1035(B10), T.R.222: Reading			·	

	Amount to be Financed by Debt Base				
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	Outer Loop, Tulpehocken Creek Bridge to T.R.422: 4 Lane Divided Reloca- tion: Length 4.3 Miles. Map No. 195.			968,000	968,000
(8)	L.R.160, T.R.61: Reconstruct Intersections, Install Signals & Construct Media Barrier, in Hamburg Boro, Winds & Perry Twps.: Partial Interchan at Fourth St. in Hamburg, Jug Hat Bellvue Rd. & L.R.06166 in Per Twp.: Length 4.2 Miles. Map No. 214.	sor ge andles		236,000	236,000
(9)	L.R.'s 1011 & 27 T.R.'s I-176 & 10: Part in Lan- caster Co., in Caernaryon Twp West of Morgan- town: Reconstruc- tion of the In- tersection: Length 0.2 Mile. Map No. 215.	·., -	28 000		
(10)	L.R.'s 793, 06150 & 784, T.R.422: Reading Inner Lo Warren St. & the West Shore Bypas	oop,	28,000	16,000	44,000

T.R.220: Altoona

		Amount to Base	be Financed	by Debt	
p,	oject	Construction Costs	Land Costs	Design Costs	Total
FI	in the Vicinity of Reading, From T.R.222 to T.R. Bus. 422: Interchange Lighting and Signing: Length 10.2 Miles. Map No. 230.	1,500,000	Costs	240,000	1,740,000
(11)	L.R.423(3), T.R.501: From Lebanon Co. Line to Village of Bethe and T.R.I-78; Reconstruction, Widening and Relocation Map No. 14.		169,000	333,000	2,581,000
VII.	Blair County				
(1)	L.R.734(A), T.R. 866: From Royer to South of Williamsburg, in Woodbury Twp.: 2 Lane Recon- struction: Length 3.0 Miles. Map No. 19.	853,000	163,000	184,000	1,200,000
(2)	L.R.1061(E06), T.R.220: Altoona Bypass, From T.R 36 to Lakemont: 4 Lane Divided Highway: Length 1.4 Miles. Map No. 26.			350,000	3,850,000
(3)	L.R.1061(F07),				

		Amount to be	e Financed b	y Debt	
Pro		Base Instruction Costs	Land Costs	Design Costs	Total
	Bypass, From Lake mont to West of Elberta: 4 Lane Divided Highway: Length 2.8 Miles. Map No. 27.	4,400,000		460,000	4,860,000
(4)	L.R.1101(H01), T.R.22: From the Blair Co. Line to Muleshoe Station, West of Hollidays- burg: 4 Lane Divided Relocation Length 2.7 Miles. Map No. 30.	: 2,382,000		302,000	2,684,000
(5)	L.R.1101(K02), T.R.22: Muleshoe Station to T-442, West of Hollidays- burg: 4 Lane Divided Relocation Length 3.3 Miles. Map No. 31.	: 2,428,000		308 000	2,736,000
(6)	L.R.1061(B03), T.R.220: Appalachian Thruway: From East Freedom to L.R.884 (South of Duncansville): 4 Lane Divided Relocation: Length 4.3 Miles. Map No. 101.	, ,			4,950,000
(7)	L.R.'s 55 & 884, T.R.220: Pleasant Valley Blvd.: From Goods Lane to 22nd St., in the				

		Amount to b	e Financed	by Debt	
Pro	oject	onstruction Costs	Land Costs	Design Costs	Total
VIII.	City of Altoona and Logan Twp.: Reconstruction to Provide Left Turn Lanes and Signalization. Length 2.0 Miles. Topics Project. Bradford County			67,000	67,000
(1)	L.R.212(B20),				
(1)	T.R.6: From the Tioga Co. Line to Sylvania: 2 Lane Reconstruction With Climbing Lane: Length 1.9 Miles. Map No. 3.	966,000	157,000	156,000	1,279,000
(2)	L.R.241(18), T.R.6: East of Towanda, Wysox East to Rummer- field, (T.R.187 to T-616): 2 Lane Reconstruc- tion With Climb- ing Lane: Length 5.8 Miles. Map No. 4.		843,000	507,000	1,350,000
(3)	L.R.08001(A02): East of Grover, in Canton Twp.: Bridg Over Towanda Cree Length 0.1 Mile. Map No. 8.		11,000	15,000	64,000
(4)	T.R.6: Towanda Bypass: From T.R.220 to	23,330	22,000	12,000	3 ,,200

		Amount to be Base	Financed	by Debt	
Pro	East of Wysox: 2 Lane Relocation on 4 Lane R/W, Including 2 Lane Bridge Over the Susque hanna River: Length 5.1 Miles Map No. 302.		Land Costs	Design Costs	Total 1,172,000
(5)	L.R.'s 1088 & 1097, T.R.'s 220 & 6: The Toward Bypass and the Athens-Sayre Bypass: Expy. Signing: Length 10.3 Miles. Map No. 311.	·-		36,000	261,000
(6)	L.R.15, T.R.6: Bridge Over the Susquehanna River at Towanda: Deck Replacement: Length 0.2 Mile. Map No. 358.	400,000		64,000	464,000
IX. (1)	Bucks County L.R.326(25S & 26S), T.R.32: River Rd., West of Upper Black Eddy: Replace Bridges Over Falls Creek & Tributary of Delaware River: Length 0.2 Mile. Map Nos.				
	12 & 13.	224,000	32,000	36,000	292,000

	Amount to be Financed by Debt Base			
Project	Construction Costs	Land Costs	Design Costs	Total
(2) L.R.1068(4), T.R.611: From Lehnenberg Rd. (L.R.09057) to th Northampton Co Line: 4 Lane Di- vided Relocation Length 2.6 Miles Map No. 27.). :		444,000	444,000
(3) L.R.1068(3), T.R.611: From Harrow to Lehner berg Rd. (L.R. 09057): 4 Lane D vided Relocation Length 6.5 Miles Map No. 27.	ri- :		1,110,000	1,110,000
(4) L.R.1086(D1), T.R.202: From T.R.152 to the We End of the Doyle town Bypass: 4 Lane Divided Re location: Length 3.6 Miles. Map No. 29.	s-		682,000	682,000
(5) L.R.1086(E), T.R.202: From Swamp Rd. (L.R. 09064), the East End of the Doyle: town Bypass to Street Rd. (T-398 at the Bucking- ham-Solebury Tv Line: 4 Lane Di- vided Relocation: Length 4.6 Miles. Map No. 30.	s- ·) vp.		1,034,000	1,034,000

		Amount to be Financed by Debt Base				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total	
(6)	L.R.1086(F), T.R.202: From Street Rd. (T-39 at the Buckingha Solebury Twp. L to the New Hop Toll Bridge Ap- proach: 4 Lane Divided Relocati Length 5.0 Miles Map No. 31.	m - ine e		917,000	917,000	
(7)	L.R.09027(10S): Woodbourne Ro Southeast of Ne town: State Shar for the Construc- tion of a Bridge Over Core Creel by the Neshamin Water Resource Authority: Length 0.3 Mile Map No. 46.	w- re :- k ny		32,000	267,000	
(8)	L.R.09033(3B): Part in Montgomery Co., Co Line Rd., From Buck Rd. to the Pennsylvania Tu pike: 4 Lane Re construction: Length 1.6 Mile: Map No. 48.	rn- -		56,000	498,000	
(9)	L.R.09077(11S), Tohickon Hill R in Plumstead Tw Bridge Over Gad Run: Length 0.1 Mile. Map No. 90.	p.: des	28,000	48,000	379,000	

		Amount to b	e Financed	by Debt	
Pı	roject	Construction Costs	Land Costs	Design Costs	Total
	L.R.09085(11S): Union Rd. Near Richlandtown Bo Replace Bridge Over Tohickon Creek: Length 0.1 Mile.		Costs	Costs	7 5 141
(11)	Map No. 96. L.R.09085(12): Union Rd. Near Richland Boro: Bridge Over Tohickon Creek: Length 0.1 Mile. Map No. 97.	112,000	28,000 28,000	18,000	158,000 158,000
(12)	L.R.09089(10S): Shelly Rd., North of Quakerstown: Bridge Over Tohickon Creek: Length 0.1 Mile. Map No. 102.	h 146,000	17,000	24,000	187,000
(13)	L.R.09090(10): Elephant Rd., North of Dublin Boro: Bridge Ove Tohickon Creek: Length 0.1 Mile. Map No. 103.	er 112,000	28,000	18,000	158,000
(14)	L.R.09090(11S): North of Dublin Boro, Elephant Rd.: Bridge Over Tohickon Creek: Length 0.1 Mile. Map No. 104.		22,000	24,000	192,000
(15)	L.R.09093(10S): Keller Rd., North east of Dublin	h-			

		Amount to be Financed by Debt Base				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total	
	Boro: Bridge Ove Deep Run: Leng 0.1 Mile. Map No. 107.		28,000	32,000	262,000	
(16)	L.R.09099(10S): Dark Hollow Rd Southeast of Tin cum: Bridge Ove Tohickon Creek: Length 0.1 Mile. Map No. 113.	i-	21,000	82,000	611,000	
(17)	L.R.09104(10S): Cathill Rd., Southwest of Sellers- ville: Bridge Over Perkiomen Creek Length 0.1 Mile. Map No. 115.	r	28,000	18,000	158,000	
(18)	L.R.09106(10S): Ridge Valley Rd. East of Silverdale Bridge Over Ridge Valley Creek: Length 0.1 Mile. Map No. 119.	e:	22,000	16,000	134,000	
(19)	L.R.09122(10S): East Holland Rd in Northampton Twp.: Bridge Ove Pine Run: Lengt 0.1 Mile. Map No. 126.	er	22,000	14,000	120,000	
(20)	L.R.09138(10): Erwinna-Ottsville Rd.: Replace Brid Over Tinicum Cre Length 0.1 Mile. Map No. 134.	lge	45,000	36,000	306,000	

		Amount to Base	be Financeo	d by Debt	
Pı	oject	Construction Costs	Land Costs	Design Costs	Total
(21)	L.R.09150(10S): Upper Church Rd Near Uhlerstown: Bridge Over Swam Creek: Length 0.1 Mile. Map No. 139.		17,000	26,000	197,000
(22)	L.R.09047: Swamp Rd.: From the New town Bypass to T.I 232: 4 Lane Recon struction: Length 4.2 Miles. Map No. 650.	v- R.		288,000	288,000
(23)	Second Phase of Newtown Bypass L.R.1141 Spur: Newtown Bypass Extension From L.R.1141 to I-94: 4 Lane Relocation Length 2.5 Miles.			1,000,000	1,000,000
(24)	L.R.1000, T.R. I-95: Delaware Expy., From the Philadelphia Co. Line to Scutters Falls: Safety Im- provements - Sign ing & Lighting: Length 17.6 Miles Map No. 688.			27,000	106,000
(25)	L.R.1000, T.R. I-95: Delaware Expy., Woodhaver Rd. Interchange: Safety Improve- ments - Construct Additional Lanes:				

Bensalem Twp.

		Amount to be Financed by Debt			
Pro	oject	Base Construction Costs	Land Costs	Design Costs	Total
	Length 0.5 Mile. Map No. 689.	17,000	6,000	6,000	29,000
(26)	L.R.1000, T.R.I-95: At the Woodhaven Rd. Interchange in Bensalem Twp.: Construct Fringe Area Parking Lot Federal 90-10 Financing. Map No. 761.		67,000	51,000	270,000
(27)	L.R.09139: Red Hill Road: East of Ottsville, Bridge Over Tinicum Creek: Length 0.1 Mile. Map No. 136.	90,000	17,000	14,000	121,000
(28)	L.R.09149: Dark Hollow Rd.: at the Warwick - Buckingham Tw Line: Bridge Ove Neshaminy Creek Length 0.1 Mile. Map No. 138.	p. er	33,000	77,000	591,000
(29)	L.R.484, T.R.513 Hulmeville Rd., the Twp. of Bensalem: Bridge Over Mill Creek: Length 0.1 Mile. Map No. 654.		17,000	38,000	295,000
(30)	L.R.484(B05), T.R.532: At the Hulmeville -				

		Amount to be Financed by Debt Base				
Pr	oject	Construction Costs	Land Costs	Design Costs	Total	
	Line: Hulmeville Bridge Over the Neshaminy Creek Length 0.2 Mile. Map No. 709.	:: 697,000	28,000	112,000	837,000	
(31)	L.R.778, Tullytown Bridge Spur A Connectio From U.S.13 (L.R.150 and L.R.778) to the Center of Tullytow Boro at L.R.09015.	n	433,000	518,000	951,000	
(32)	L.R.252, T.R.132 Street Rd.: From Mechanicsville Rd. to the Inter- change With T.R. in Bensalem Twp Reconstruct to 6 Lanes: Length 0.8 Mile.	1,		136,000	136,000	
(33)	L.R.09125: Mechanicsville Rd.: From Street Rd. to Galloway Rd., in Bensalem Twp.: Reconstruct to 4 Lanes: Length 0.8 Mile.	t		66,000	66,000	
(34)	L.R.09124: Richlic Rd.: From Street Rd. to the Turnpike, in Bensalem Twp.: Reconstruct to 4 Lanes: Length 0.9 Mile.			50,000	50,000	

		Amount to be Financed by Debt			
P	roject	Base Construction Costs	Land Costs	Design Costs	Total
(35)	L.R.09181: Galloway Rd.: From Mechanics- ville Rd. to the Turnpike, in Bensalem Twp.: Reconstruct to 4 Lanes: Length 0.8 Mile.			66,000	66,000
(36)	L.R.'s 252 & 281 Par., T.R.'s 132 & 1: Street Rd. Interchange With T.R.1: Reconstruct Ramps and Add Lane: Length 0.1 Mile. Map No. 720.			28,000	28,000
X.	Butler County				
(1)	L.R.10119: Heist Rd. in Center Twp From T.R.38 to Connoquenessing Creek: 2 Lane Re location to Elimi- nate a Hazardous R.R. Crossing: Length 0.1 Mile. Map No. 142.	: -	27,000	20,000	173,000
(2)	L.R.73(A16), T.R From T.R.422 to Mercer Rd.: Wide to 3 Lanes - Provid Left Turn Lane: Length 2.8 Miles. Map No. 28.	n le	130,000	218,000	1,713,000
(3)	L.R.251(10), T.R. 268: Part in Arm				

		Amount to be Base	e Financed	by Debt	
Pr	oject strong Co., From Bruin to the B. & O. R.R. Crossing in Parker City Bor 2 Lane Reconstruction With Widenir to 40 Ft. Width in Parker City Boro Length 4.7 Miles. Map Nos. 12 & 30	Construction Costs TO: Co- ng n :	Land Costs	Design Costs	Total 899,000
(4)	L.R.'s 387(A09), 10020(2) & 10094 T.R.356: From Saxonburg to Jeff erson Center: 2 La Relocation: Lengt 1.9 Miles. Map No. 32.	f- ne	128,000	123,000	251,000
(5)	L.R.'s 10001(A06) & 04020 Spur E: Part in Beaver Co. Freedom Rd., Fro T.R.856 to T.R.19 (Criders Corners): 2 Lane Reconstruction: Length 2.8 Miles. Map No. 35.	., m)	601,000	164,000	765,000
(6)	L.R.'s 10015(00S) & 10046(00S): Fro North of Renfrew to T.R.68 & Fron L.R.10015 to T.R 68: 2 Lane Widenin Length 3.2 Miles. Map No. 37.	1	108,000	36,000	144,000
(7)	L.R.10019(4): Southeast of Butle Dinnerbell Rd., L. 10126 to the Vicini	R.			

		Amount to be Financed by Debt Base				
Pro	Copject	nstruction Costs	Land Costs	Design Costs	Total	
	of Knoch High Scho 2 Lane Relocation: Length 0.7 Mile. Map No. 38.	ol: 203,000	73,000	80,000	356,000	
(8)	L.R.10132(2): Saxonburg Blvd: South of Saxonburg, From the Allegheny Co. Line to Ivywood: 2 Lane Reconstruction: Length 3.1 Miles. Map No. 58.	1,203,000	209,000	192,000	1,604,000	
(9)	L.R.10041(A00): In Jackson Twp. Near Harmony: Replace Bridge Over Connoquenessing Creek: Length 0.3 Mile. Map No. 119.	145,000	24,000	58,000	227,000	
(10)	L.R.'s 214 & 214 Spur, T.R.68: Chicora Bypass, From 1 Mile West of Chicora to 0.6 Mile West of Karns City: 2 Lane & 4 Relocation: Length 5.1 Miles. Map No. 131.			1,147,000	1,147,000	
(11)	L.R.'s 79, 1055, &71, T.R.422: Part in Lawrence Co., From East of Butler to T.R.19: Expy. Signing: Length 21.1 Miles. Map No. 133.	410,000		66,000	476,000	
	-r	,		,		

		Amount to be Financed by Debt Base				
Pro	ject	Construction Costs	Land Costs	Design Costs	Total	
(12)	L.R.1021, T.R. 1-79: Pittsburgh- Erie Expy., From the Allegheny Co Line to the Merce Co. Line: Safety Improvements: Length 27.5 Miles Map No. 136.	er ·	1,000	95,000	374,000	
(13)	L.R.10030, T.R.356: Wayne St. Viaduct, in the City of Butler: Rebuild Existing Struc- ture: Length 0.1 Mile.	150,000		24,000	174,000	
XI.	Cambria County					
(1)	L.R.1101(F09), T.R.22: From L.R 854 to Munster: 4 Lane Divided Relocation: Lengt 2.4 Miles. Map No. 45.			303,000	2,690,000	
(2)	L.R.1101(F10), T. 22: From Munster Near T.R.53 (Sout of Cresson): 4 Lan Divided Relocation Length 3.3 Miles. Map No. 46.	to th e on:		240,000	2,127,000	
(3)	L.R.1101(G11), T.R.22: From Nea T.R.53 (South of Cresson) to the Blair Co. Line: 4 Lane Divided Relo	ır				

Branch of the Sin-

to	be	Financed	by	Debt

Proj	ect	Base Construction Costs	Land Costs	Design Costs	Total
	cation: Length 3.4 Miles. Map No. 47.	3,458,000		438,000	3,896,000
(4)	L.R.1022, T.R.2 From the Some Co. Line to T.F 22: Expy. Signi Length 20.8 Mi Map No. 132.	rset R. ng:		54,000	391,000
(5)	L.R.'s 11012 & 11012 Spur, T.R From T.R.219 Johnstown: Exp Signing: Length 3.6 Miles. Map No. 134.	to py.		22,000	162,000
(6)	L.R.1022, T.R.2 From T.R.422 North to Hastin 4 Lane Divided location: Length 13.0 Miles. Map No. 128.	ngs: Re- h	2,225,000	1,067,000	11,719,000
(7)	L.R.11117 West of Cambr Co. Airport and Pa. 56 Expy. to Franktown Rd. Reconstruct 2 Lane Arterial Length 1.7 Mile	d o	118,000	174,000	1,378,000
XII.	Cameron Cou	nty			
(1)	L.R. 12007: In the Boro of Em porium: Replace the Bridge Over the Driftwood	e			

		Amount to be Financed by Debt Base				
Pro	oject (Construction Costs	Land Costs	Design Costs	Total	
•	namahoning Cree Length 0.2 Mile. Map No. 139.	k: 393,000	26,000	64,000	483,000	
(2)	L.R.105, T.R. 120: Southeast of Sinnamahoning 2 Lane Reconstruc- tion to Correct a Slide Condition: Length 0.6 Mile. Map No. 190.	,	47,000	114,000	865,000	
XIII.	. Carbon County					
(1)	L.R.170(01S), T.R 93: In Hudsondale Reconstruction of the Intersection With L.R.13025: Length 0.2 Mile. Map No. 49.	: :	20,000	8,000	28,000	
(2)	L.R.1093(A01), T. 209: Lehighton By pass, From the Intersection of T.R.109 & T.R.24 to the Intersection of T.R.209 & Twp Rd. 385: 4 Lane Divided Relocation: Length 1.0 Mile. Map No. 53.	8 1 0.	360,000		360,000	
(3)	L.R.13039(A01): Lake Harmony Dr in the Vicinity of Lake Harmony: R struction to Elimi nate Blind Curve: Length 0.1 Mile.	econ- -				
	Map No. 62.	98,000	22,000	16,000	136,000	

		Amount to be Financed by Debt Base				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total	
XIV.	Centre County					
(1)	L.R.57(01S), T.F. 350: South of Sar Ridge: Rehabilita Bridges Over Big Fill Run & Aimy Length 0.2 Mile. Map No. 6.	ndy nte	18,000	16,000	130,000	
(2)	L.R.346(01S), T. 550: North of Sta College, Buffalo Run Rd. at Briarl Improve Alignme Length 0.9 Mile. Map No. 7.	te ly:	18,000	40,000	302,000	
(3)	L.R.14020(03S): East of State College, in Colle & Harris Twps.: I prove Horizontal Vertical Alignme Length 0.6 Mile. Map No. 23.	m- &	46,000	28,000	243,000	
(4)	L.R.'s 107 & 56, T.R.'s 220 & 26: (1) Milesburg Intechange & (2) Norteast of State College From L.1 14050 to L.R.871 Expy. Signing: Length 2.0 Miles Map No. 182.	th- R. ::		22,000	151,000	
(5)	L.R.1009, T.R.I-Keystone Shortw Part in Clinton C From East of the Black Moshanno Creek to the Unio	ay, o., e on				

	Amount to be Financed by Debt				
Pro		Base estruction Costs	Land Costs	Design Costs	Total
	Co. Line: Safety Improvements - Hazard Elimination Portion Length 53.0 Miles. Map No. 185.			102,000	402,000
XV.	Chester County				
(1)	L.R.'s 142 & 642, T.R.'s 30 & 401: Realignment & Channelization of the Intersection at Lancaster Pike & Conestoga Rd.: Length 0.3 Mile. Map No. 703.	n- 126,000	67,000	20,000	213,000
(2)	L.R.'s 142 Spur A & 15136: Realignme & Channelization of the Devon State Rd Conestoga Rd. Intersection: Length 0.1 Mile. Map No. 702.		22,000	28,000	219,000
(3)	L.R.131(30S & 33S) T.R.1: Part in Delaware Co., in Marlboro, Kennett & Pennsbury Twps.: Construct Jug Handles & Make Spot In provements: Length 7.8 Miles. Map No. 145.	1-		67,000	67,000
(4)	L.R.142, T.R.30: Lincoln Hwy., From Woodside Ave. to Dorset Rd.: Add 5th Lane - Provide Standby Lanes &				

	Amount to be Financed by Debt Base				
Pre	oject	Construction Costs	Land Costs	Design Costs	Total
	Channelize Intersections: Length 1.1 Miles. Map No. 149.	988,000	513,000	158,000	1,659,000
(5)	L.R.179(11S), T.R 352: Middletown F East of West Chest From Cormac Rd. the West Chester Pike: Realignment Length 0.1 Mile. Map No. 155.	Rd. er to	56,000	36,000	320,000
(6)	L.R.179(A00), T.R 352: Northeast of West Chester: Re- construct the Inter section of T.R.352 With Strasburg Rd Length 0.1 Mile. Map No. 156.	-	67,000	22,000	225,000
(7)	L.R.15038(10S): Union St., South of Kennett Square: 2 Lane Reconstruction: Length 0.2 Mile. Map No. 180.	265,000	54,000	42,000	361,000
(8)	L.R.15041(10S): Hillendale Rd., South of Kennett Square: Bridge Im provement: Length 0.1 Mile. Map No. 181.		11,000	16,000	123,000
(9)	L.R.15041 (11S): Hillendale Rd. East of Kennett Square: Bridge Im- provement: Length				

		Amount to Base	be Financed	by Debt	
Pı	oject C	Construction Costs	Land Costs	Design Costs	Total
	0.1 Mile. Map No. 182.	96,000	11,000	16,000	123,000
(10)	L.R.15046(A): Sou west of Phoenixville in East Pikeland Twp.: Bridge Over Pigeon Run: Length 0.1 Mile. Map No. 184.	e	17,000	22,000	168,000
(11)	L.R.15059(10S): Hares Hill Rd. in East Pikeland Twp: Replace Bridge Ove French Creek, In- cluding Approache Length 0.2 Mile. Map No. 189.	er	45,000	40,000	338,000
(12)	L.R.15068(10S): South of S. Coatesville, in East Fallowfield Twp. South of Hephzibal Bridge Replacement Length 0.1 Mile.	h: :t:		ŕ	·
(13)	Map No. 191. L.R.15108(13S): Northeast of Malvern, Intersection of Valley Rd. With Swedesford Rd.: Realignment: Leng 0.2 Mile. Map No. 205.	140,000 th 98,000	17,000 17,000	22,000 16,000	179,000 131,000
(14)	L.R.15121(3): Nort of Coatesville, Nort Caln Rd. From Old T.R.30 to Relocated T.R.30: 2 Lane Re- construction:	h h	9	77	

		Amount to b	e Financed	by Debt	
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	Length 1.3 Miles. Map No. 210.	983,000	129,000	158,000	1,270,000
(15)	L.R.15178(10S): Gun Tree Rd. in Highland & East Fallowfield Twps Replace Bridge Ov Buck Run Creek: Length 0.1 Mile. Map No. 230.	ver	22,000	34,000	269,000
(16)	L.R.15220(13S): Ewing Rd. in Lond Grove Twp., Nort west of West Grov 2 Bridges Over Branches of White Clay Creek Length 0.2 Mile. Map No. 243.	h- e:	17,000	30,000	227,000
(17)	L.R.462: Part in Montgomery Co. Bridge Over the Schuylkill River Between Parkerfo & Linfield: Impro- ments to the Exist ing Structure: Length 0.1 Mile.	rd ve- t-	.,		
(18)	Map No. 613. L.R.15147: White School Rd., Near Honey Brook: Bric Over the West Branch of the Brandywine Creek Length 0.1 Mile. Map No. 658.	dge	11,000	22,000 16,000	157,000 123,000
(19)	L.R.A-1430, T.R. 272: Kirks Bridge				

	Amount to be Financed by Debt				
Pro	ject	Base Construction Costs	Land Costs	Design Costs	Total
	Over Octoraco Creek: Bridge Replacement Together With Approaches: Length 0.3 Mile Map No. 759.		30,000	47,000	77,000
(20)	L.R.'s215&1506 T.R.'s41&372: In Atglen Boro, Intersection of Gap-Newport P & Lower Valley! Widen & Channe Intersection: Length 0.1 Mile Map No. 727.	ike Rd.: elize		16,000	118,000
(21)	L.R.'sA-1430&6 T.R.272: Part In Lancaster Co.: Kirks Bridge Ov Octoraro Creek Length 0.3 Mile Map No. 759.	n ver :	30,000	94,000	714,000
(22)	L.R.274(B08), T.R.10: In Parkesburg Bor Church St. Replace Bridge Over Branch of Buck Run & Railroad Underp P.U.C. Complai No. C-18567: Length 0.1 Mile Map No. 163.	oass: nt		192,000	192,000
XVI	Clarion Count	ty			
(1)	L.R.64(05S), T.3 322: East Main				

		Amount to be Financed by Debt Base			
Pro	oject C	construction Costs	Land Costs	Design Costs	Total
	From 8th St. to Near the Clarion Boro Line, Adjacer to the Clarion State Teachers College: Widen & Resurface: Length 0.7 Mile. Map No. 59.		1,000	44,000	45,000
(2)	L.R.92(A10), T.R. 66: Northwest of Clarion, in the Village of Marble, Washington Twp.: Lane Widening: Length 0.7 Mile. Map No. 61.		19,000	50,000	384,000
XVI	I. Clearfield Coun	ity			
(1)	L.R.313(A01), T.R 53: From Philips- burg to I-80 at Kylertown: 2 Lane Relocation - 4 Lane R/W: Length 6.2 Miles. Map No. 32.	;	286,000	903,000	3,482,000
(2)	L.R.'s 17085(A01) Race St. & West Front St. & River St. in the Vicinity of Clearfield: 2 Lane Reconstruction With Partial Relocation: Length 0.5 Mile.	- 1			
(2)	Map No. 46.	301,000	148,000	48,000	497,000
(3)	L.R.17047: Crooke Sewer Rd.: From Ramey to Henders				

	Amount to be Financed by Debt Base				
Pro	ject	Construction Costs	Land Costs	Design Costs	Total
	2 Lane Relocati Length 4.0 Mile Map No. 151.		112,000	267,000	379,000
(4)	L.R.'s 17085, 17 & 862, T.R.'s 1 & 322: From I- to L.R.17051 ir Clearfield: Exp Signing: Length 5.7 Miles. Map No. 183.	53 80 1 y.		24,000	170,000
(5)	L.R.1009, T.R.1 Keystone Short Part in Centre Clinton Cos., Fi the Jefferson C Line to the Uni Co. Line: Safet Improvements Sing Portion: Length 99.0 Mi Map No. 186.	way, & rom o. ion y Sign-		10,000	39,000
(6)	L.R.1009, T.R.1 Keystone Short Part in Centre Clinton Cos., Fi the Jefferson C Line to the Uni Co. Line: Safet Improvements- terchange Light Length 99.0 Mi	I-80: way, & rom o. don y In- ing:	·		
(7)	Map No. 187. L.R.1009, T.R.1 Keystone Short Part in Centre C From the Jeffer Co. Line to Eas of the Black Mo	way, Co., son st		62,000	243,000

		Amount to b	e Financed	by Debt	
Pro	oject annon Creek: Safe Improvements - Hazard Eliminatio Portion: Length 46.0 Miles. Map No. 188.	Construction Costs ty	Land Costs	Design Costs	Total 448,000
(8)	L.R.1022, T.R. 219: Part in Elk & McKean Counties: From T.R. I-80 Near DuBois to Bradfor 4 Lane Divided Relocation: Length 65 Miles.	,			2,514,000
(9)	L.R.1009(37M), T.R.I-80: Keyston Shortway: Park in Centre Co.: Asbestos Asphalt Membrane Overla of Bridge Decks.			23,000	165,000
(10)	L.R.666, T.R.879: In the Village of Karthaus, Bridge Over the West Branch of the Susquehanna Rive Rebuild Bridge: Length 0.1 Mile. Map No. 148.			26,000	190,000
XVI:		у		20,000	170,000

	Amount to be Financed by Debt Base				
Pro	oject	onstruction Costs	Land Costs	Design Costs	Total
	Mile. Map No. 58.	179,000	3,000	30,000	212,000
(2)	L.R.18006(01S), T.R.780: South of Lamar, Over Big Fishing Creek: Bridge Improvement Length 0.3 Mile. Map No. 60.	nt: 292,000	9,000	48,000	349,000
(3)	L.R.A98(01S): Sou of Woolrich: Repla Bridge Over Chatha Run: Length 0.1 Mile. Map No. 61.	ce	8,000	18,000	133,000
(4)	L.R.'s 18032 & A7081: From the Appalachian Thrus to the McElhatten Bridge: 2 Lane Relocation: Length 0.8 Mile. Map No. 155.	way	187,000	47,000	234,000
XIX.	Columbia Count	у			
(1)	L.R.16(11), T.R.48 Bloomsburg, Light St. Rd., From Penn St. to I-80: 4 Lane Reconstruction: Length 1.8 Miles.				
(2)	Map No. 2. L.R.183, T.R.42: Main St. in Cata-			123,000	123,000
	wissa Boro: Bridge Over the North Branch of the Sus- quehanna River:				

		Amount to b	e Financed	by Debt	
Pı	roject	Construction Costs	Land Costs	Design Costs	Total
	Length 0.2 Mile. Map No. 142.			405,000	405,000
(3)	L.R.1009, T.R.I-80 Keystone Shortwa Part in Montour, Northumberland & Union Cos., From the Clinton Co. Line to the Luzerne Co. Line: Safety Improvements: Length 51.0 Miles Map No. 179.	y: k ı	1,000	88,000	347,000
(4)	L.R.239(18), T.R. 42: Fishing Creek Bridge at the Mt. Pleasant Twp Bloomsburg Line: Bridge Deck Replacement: Length 0.2 Mile. Map No. 202.	140,000	5,000	22,000	167,000
(5)	L.R.283(14), T.R.487: In the Town of Bloomsbu Poplar St.: Replace Bridge Over the North Branch of th Susquehanna Rive Length 0.2 Mile. Map No. 143.	e ne		122,000	122,000
(6)	L.R.'s 3 & 4, T.R.'s11, 15&339: In the Town of Bloomsburg, Main St. From Railroad St. to North St.: & East St. From Main St. to				

Amount to be Financed by Debt Base

Dra	oject	Base Construction Costs	Land Costs	Design Costs	Total
	Berwick Rd.: Reconstruct Between Existing Curbs: Length 0.9 Mile.	290,000	10,000	46,000	346,000
XX.	Crawford Count	у			
(1)	L.R.89(12S), T.R. West of T.R.427, i Troy Twp.: Bridg Over Sugar Creek: Length 0.1 Mile. Map No. 8.	n	7,000	11,000	18,000
(2)	L.R.200(A), T.R.7 In the Village of Riceville, in Bloom field Twp.: Bridge Over Bloomfield R Length 0.1 Mile. Map No. 9.	n- ;	3,000	15,000	18,000
(3)	L.R.200(B), T.R.7 In the Village of Riceville, in Bloom field Twp: Bridge Over Westgate Cre Length 0.1 Mile. Map No. 10.	1-	9,000	14,000	23,000
(4)	L.R.200(C), T.R.7 Southwest of Spar tanburg, East of the Village of Britton Run: Bridge Over Britto Run: Length 0.1 Mile. Map No. 11.	-	1,000	10,000	11,000
(5)	L.R.295(15S), T.R 18: Southeast of		,		,

		Amount to be	Financed	by Debt	
Pro	Co	onstruction Costs	Land Costs	Design Costs	Total
	Conneautville: Bridge Over Connea Creek: Length 0.3 Mile. Map No. 19.	ut	6,000	15,000	21,000
(6)	L.R.1137(B01), T.R 27: Meadville East- West Bypass: From T.R.6 to T.R.77: 2 Lane Relocation, Including the T.R. 19 Interchange: Length 3.8 Miles. Map No. 25.			531,000	531,000
(7)	L.R.20089(10S), T.R.198: In the Village of Guys Mill, in Randolf Twp.: Bridge Over Lake Creek: Length 0.2 Mile. Map No. 33.	109,000	6,000	18,000	133,000
(8)	L.R.20104(A01), T. 89: From the Intersection of T.R.89 & Union St. in Titusville North for 1.3 Miles: 2 Lane Relocation: Length 1.3 Miles. Map No. 37.	R.		87,000	87,000
(9)	L.R.82, T.R.'s 6 & 322: From T.R.98 to T.R.102, South of Meadville: Construction Jug Handles, Left Turn Stand-by Land & Median Barrier:	ct		67,000	87,000

	Amount to be Financed by Debt Base					
Pro	rject	Construction Costs	Land Costs	Design Costs	Total	
	Length 1.3 Miles Map No. 195.			37,000	37,000	
(10)	L.R.'s 1017, 1021 1003, T.R.I-79: Pittsburgh - Erie Expy., Part in Larence, Mercer & F Cos., From the Br Co. Line to West: St. in Erie: Safet Improvements: Length 77.6 Mile Map No. 210.	w- Erie utler 26th y		29,000	113,000	
(11)	L.R.448, T.R. 408: Townville to Moss Grove: Reconstruct to 24 Feet: Length 5.8 Miles.	5,861,000	170,000	938,000	6,969,000	
XXI	. Cumberland C	ounty				
(1)	L.R.570(A04): Si Ferry Rd.: From St. Johns Rd. to T.R.15: Widen 48 Ft. With Parti Relocation: Leng 0.4 Mile.	to al th	225 222	07.000	521.000	
(2)	Map No. 24. L.R.1067(1), Fro T.R.11 at Sportin Hill to I-81 (Ham ton Twp.) West of Camp Hill: 4 La: Divided Relocati Length 2.8 Miles	m p- of ne on:	225,000	87,000	531,000	
	Map No. 33.		1,124,000	989,000	2,113,000	

		Amount to be Financed by Debt			
Pro	ject C	Base onstruction Costs	Land Costs	Design Costs	Total
(3)	L.R.'s 799, 41, 123 & 305, T.R.'s I-83 & 74: In the Vicinit of Carlisle, Inter- change With T.R.3 T.R.74 & T.R.641 Safety Improve- ments - Lighting & Signing: Map No. 283.	y 4, :		10,000	39,000
(4)	L.R.'s 799 & 34, T.R.'s I-81 & 11: East of Carlisle, Interchange With T.R.11: Safety Improvements - Lighting & Signing Length 0.8 Mile. Map No. 284.	g: 26,000		9,000	35,000
(5)	L.R.41(A02),T.R. 34: From the Adam County Line to Mt. Holly Springs Widening, Resurfa and Reconstructio Length 4.2 Miles. Map No. 15.	ns : :cing	200,000	104,000	954,000
XXI	II. Dauphin Coun	ty			
(1)	L.R.1081 Spur A(4) Harrisburg International Airport Connector: From T.R.283 to the Airport: 4 Lane Divided Relocation: Length 2.1 Miles. Map No. 47				
	Map No. 47.	17,000,000		1,360,000	18,360,000

	Amount to be Financed by Debt				
P	roject	Base Construction Costs	Land Costs	Design Costs	Total
(2)	L.R.'s 22013(A06) & 22014(A03): Nor of Palmdale, From the Lebanon Co. Line to North of Twp. Rd. 596: 2 Lane Reconstruction Including Bridge: Length 2.0 Miles. Map No. 69.	rth		45,000	399,000
(3)	L.R.22006(B04), T.R.39: From T.R 22 South to the South Hanover - West Hanover Twy Line: 2 Lane Reconstruction With Partial Relocation: Length 2.0 Miles. Map No. 245.	p. n-		51,000	455,000
(4)	L.R.618(8) & 2201 T.R.441: South of Paxtang, From Pa St. to 40th St.: 4 Lane Divided Relo cation: Length 1.6 Miles. Map Nos. 246 & 24	8, xton	393,000	279,000	672,000
(5)	L.R.1(31), T.R.14' Inglenook Bridge: New Bridge Over t Penn-Central R.R Together With Approaches: Leng 0.6 Mile. Map No. 255.	he	337,000	90,000	427,000
(6)	L.R.139,T.R.322: Hershey Rd.: From	n			

Amount to be Financed by Debt				
Cons	truction	Land Costs	Design Costs	Total 464,000
A.R.'s 195, 1 Spur & 1033, T.R.'s 2 & 322: From Clarks Ferry to the erry Co. Line: xpy. Signing: ength 3.4 Miles. Map No. 273.	169,000		28,000	197,000
R.1081, T.R.283: from the Lancaster to. Line to T.R. 283 at the Turn- ike: Expy. Signing: ength 10.1 Miles. Map No. 274.	112,000		18,000	130,000
a.R.'s 768, 140, 767 a 22008, T.R.'s I-83 a 22: East of Harris- turg, Interchanges with T.R.22 & Union Deposit Rd.: Safety improvement - Light- ing & Signing: Map No. 285. a.R.'s 1005, 768, 2022 & 140 Sp.,	42,000		14,000	56,000
	Conset Iushroom Hill Rd. Chambers Hill d.: Install Median arrier & Provide eft Turn Lanes & ignalization at ite Intersection /ith Chambers Hill d. (L.R.22018): ength 1.5 Miles. Iap No. 256. R.'s 195, 1 Spur & 1033, T.R.'s 2 & 322: From larks Ferry to the erry Co. Line: xpy. Signing: ength 3.4 Miles. Iap No. 273. R.1081, T.R.283: rom the Lancaster o. Line to T.R. 283 at the Turn- ike: Expy. Signing: ength 10.1 Miles. Iap No. 274. R.'s 768, 140, 767 22008, T.R.'s 1-83 22: East of Harris- urg, Interchanges ith T.R.22 & Union Peposit Rd.: Safety mprovement - Light- ing & Signing: Iap No. 285. R.'s 1005, 768, IR.'s 1005, 768, Inc.'s 1005,	Iushroom Hill Rd. Chambers Hill d.: Install Median arrier & Provide eft Turn Lanes & ignalization at ite Intersection With Chambers Hill d. (L.R.22018): ength 1.5 Miles. Iap No. 256. 376,000 R.'s 195, 1 Spur & 1033, T.R.'s 2 & 322: From larks Ferry to the erry Co. Line: xpy. Signing: ength 3.4 Miles. Iap No. 273. 169,000 R.1081, T.R.283: rom the Lancaster o. Line to T.R. 283 at the Turn- ike: Expy. Signing: ength 10.1 Miles. Iap No. 274. 112,000 R.'s 768, 140, 767 222008, T.R.'s I-83 22: East of Harris- urg, Interchanges ith T.R.22 & Union Peposit Rd.: Safety mprovement - Light- ing & Signing: Iap No. 285. 42,000 R.'s 1005, 768, 2022 & 140 Sp., R.I-81: East of	Mushroom Hill Rd. O Chambers Hill d.: Install Median arrier & Provide eft Turn Lanes & ignalization at ise Intersection //ith Chambers Hill d. (L.R.22018): ength 1.5 Miles. Iap No. 256. 376,000 28,000 R.'s 195, 1 Spur & 1033, T.R.'s 2 & 322: From larks Ferry to the erry Co. Line: xpy. Signing: ength 3.4 Miles. Iap No. 273. 169,000 R. 1081, T.R. 283: rom the Lancaster o. Line to T.R. 283 at the Turn- ike: Expy. Signing: ength 10.1 Miles. Iap No. 274. 112,000 R.'s 768, 140, 767 22008, T.R.'s 1-83 22: East of Harris- urg, Interchanges ith T.R. 22 & Union Deposit Rd.: Safety mprovement - Light- ing & Signing: Iap No. 285. 42,000 R.'s 1005, 768, 2022 & 140 Sp., R.I-81: East of	Costs Costs Costs Iushroom Hill Rd. Costs Costs Costs Iushroom Hill Rd. Costs Iushroom Hill Rd. Costs Iushroom Co

	Amount to be Financed by Debt Base					
Pro		onstruction Costs	Land Costs	Design Costs	Total	
	changes With North Progress Ave., I-83 & Mountain Rd.: Safety Improve- ments - Lighting & Signing: Map No. 286.	h		22,000	85,000	
(11)	L.R.22021(11S): East of Harrisburg, Colonial Rd., From Ethel St. to Crum Mill Rd.: Widen to 3 Lanes: Length 0.4 Mile. Map No. 302.	1	100,000	24,000	124,000	
(12)	Harrisburg Lifeline From the 2nd St. Interchange on I-83 to the River Relief Route Near the Far Show Complex: 6 I Divided Expy.: Length 3.0 Miles.	3 rm		200,000	200,000	
(13)	L.R.'s22023, 139 Spur & 129, T.R.23 City of Harrisburg, Cameron St. From Dauphin St. to Hannah St.: Reconstruct to 54 Foot Width: Length 1.9 Miles. Map No. 296.			246,000	1,385,000	
(14)	L.R.1090(A02); T.R.422 Relocated Hanover St. in Hummelstown to Valley Rd. Vicinity of Hummelstown; 4 Lane Divided					

	Amount to be Financed by Debt					
Pro	oject	Base Construction Costs	Land Costs	Design Costs	Total	
	Relocation: Length 1.7 Miles Map No. 57.	3,600,000		1,520,000	5,120,000	
(15)	L.R.1090(B03): T.R.422 Relocate Valley Rd. to Laudermilch Rd. South of Hershe 4 Lane Divided Relocation:	.,				

2,191,000

(16) L.R.1089(6):

River Relief Rt.: From North of the

Farm Show Complex

to Park Dr., and Completion of

Length 3.0 Miles. Map No. 58.

the Unfinished

Project From

North of I-81

to 0.3 Mile

North of Lingles-

town Rd.: 4 Lane

Divided Hwy.:

Length 1.7 Miles:

Additional Funds

for the Completion of Project.

Map No. 319. 1,960,000

115,000 2,075,000

884,000 3,075,000

XXIII. Delaware County

(1) L.R.'s 23047 & 225, T.R.320: the Darby Rd.-Sproul Rd. Intersection: Construct Left Turn Stand-by

		Amount to be Financed by Debt Base			
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	Lanes: Length 0.2 Mile. Map No. 704.	96,000	17,000	16,000	129,000
(2)	L.R.131(34S), T.R.1: West of Concordville, From T.R.202 East to Near Media Boro: Construct Jug Handles & Median Barrier Length: 8.4 Miles. Map No. 260.	:		89,000	89,000
(3)	L.R.'s 131 Spur & 180, T.R.322 Conchester Rd. From Concords to Market St. in Chichester Twp 4 Lane Widenin Together With Handles & Median Barrier Length 6.0 Mile Map No. 263.	: , ville n o.: ng Jug :		359,000	359,000
(4)	L.R.420(2): Primos Ave. & Oak Lane, Fronthe Boro of Foleroft (Hook Rd North to T.R.1 Reconstruct to Lanes: Length 2.6 Miles. Map No. 284.	l- !.) :		336,000	336,000
(5)	L.R.1010(A-1), T.R.I-476: Mid-	-			

	Amount to be Financed by Debt Base				
Pr	roject	Construction Costs	Land Costs	Design Costs	Total
	County Expy.: From T.R.I-95 to T.R. 13 Bypass: 6 Land Divided Hwy.: Length 0.6 Mile. Map No. 296.			322,000	1,556,000
(6)	L.R.1010(A-3), T.R.I-476: Mid- County Expy.: From T.R.1 to Beatty Rd.: 6 Lane Divided Hwy.: Length 1.8 Miles. Map No. 298.	1,617,000		421,000	2,038,000
(7)	L.R.1010(B-1), T.R.I-476: Mid- County Expy.: From Beatty Rd. to Sproul Rd.: 6 Lane Divided Hwy.: Length 1.7 Miles. Map No. 299.	1,011,000		263,000	1,274,000
(8)	L.R.1010(B-2), T.R.I-476: Mid- County Expy.: From Sproul Rd.: to Lawrence Rd.: Lane Divided Hwy.: Length 2.2 Miles.	6			
(9)	Map No. 300. L.R.1010(B-3), T.R.I-476: Mid- County Expy.: From Lawrence Rd. to Darby Rd.: 6 Lane	899,000		234,000	1,133,000

Amount to be Financed by Debt

Base					
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	Divided Hwy.: Length 1.5 Miles: Map No. 301.	1,011,000		263,000	1,274,000
(10)	L.R.23015(1): Knowlton Rd.: in Middletown Twp.: Improve the Penn Central R.R. Grade Crossing P.U.C. Complaint No. 18105: Length 0.1 Mile. Map No. 314.			68,000	68,000
(11)	L.R.23030(10S): Rose Tree Rd., Northwest of Media: Bridge Over Ridley Creek: Length 0.1 Mile. Map No. 316.	363,000	28,000	58,000	449,000
(12)	L.R.23059(10S): Durmont Rd. in Lansdowne Boro: Bridge Over Darb Creek: Length 0.1 Mile. Map No. 601.		22,000	20,000	162,000
(13)	L.R.225, T.R. 320: Sproul Rd., North of Swarth- more: Bridge Ove Wiskey Run: Length 0.1 Mile. Map No. 616.			36,000	261,000
(14)	L.R.225, T.R. 252: Providence R Bridge Over	d.:			

	Amount to be Financed by Debt Base			
Project	Construction Costs	Land Costs	Design Costs	Total
Ridley Creek: Length 0.1 Mile. Map No. 659.	270,000	67,000	106,000	443,000
(15) L.R.23047: T.R.13 Bypass: From Cedar Lane the West Chester Pike: Widen to 4 Lanes: Length 0.7 Mile. Map No. 660.	to		81,000	81,000
(16) L.R.1018, T.R. I-95: Delaware Expy., From the Delaware State Line to Kerlin St. in Chester: Safety Improve- ments - Signing & Lighting: Length 4.7 Miles. Map No. 690.	59,000		20,000	79,000
(17) L.R.23013, Brood haven Rd. Ext.: North of Chester From Bethel Rd.: Bridgewater Rd.: 2 Lane Relocation Length 1.7 Miles Map No. 311.	, co n:	506,000	328,000	2,098,000
(18) L.R.'s 23042 & 23041: Intersection of King of Prussing Rd. & Matsonfor Rd. in Radnor Two 2 Lane Relocation Length 0.6 Mile. Map No. 765.	a d p.:	100,000	128,000	1,028,000

		Amount to be Financed by Debt Base			
Pro		onstruction Costs	Land Costs	Design Costs	Total
(19)	L.R.23014: In Upland, Main St. From 8th St. to the Brookhaven Twp. Line: Widen to 32 Feet: Length 0.2 Mile.	380,000	150,000	61,000	591,000
(20)	L.R.132(15), T.R.'s 130 & 13: Wilmington Post R in the Boro of Marc Hook: Bridge Over Hook Creek: Length 0.1 Mile. Map No. 264.		34,000	27,000	230,000
(21)	L.R.1010, T.R. I-476: At Radnor Station: Construct Fringe Area Parkin Lot: Federal 90-10 Financing. Map No. 762.	g 312,000	54,000	106,000	472,000
(22)	L.R.795, T.R.I-95: At the Stewart Ave. Interchange at Crur Lynne Station: Con struct Fringe Area Parking Lot: Federa 90-10 Financing. Map No. 763.	n -	82,000	67,000	344,000
(23)	L.R.23082, Meeting house Rd.: in Upper Chichester Twp.: Beginning at the Intersection With Chichester Rd.: Construction of Storm Sewer System	n:	10.000	26,000	271 000
	Length 0.4 Mile.	225,000	10,000	36,000	271,000

	Amount to be Financed by Debt Base				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
XXI	V. Elk County				
(1)	L.R.24013(2S): In Glen Hazle & Jones Twp.: Bridge Over the Clarion River: Length 0.1 Mile Map No. 69.		7,000	30,000	227,000
(2)	L.R.'s A103(A), A3655 & A6636 T.R.948: South- west of St. Mary in the Vicinity of Kersey, in Fox Twp.: 2 Lan Reconstruction: Length 1.6 Miles Map No. 72.	ys, ne		38,000	336,000
(3)	L.R.59, T.R. 219: From Bootjack Hill to Ridgway: 2 Lane Relocation Length 1.8 Miles Map No. 160.		112,000		112,000
XXV	. Erie County				
(1)	L.R.272, T.R. 98: In Fairview Twp., Just North of the T.R.I-90 Interchange in Fairview Twp.: Widening to 5 Lanes: Length 0.4 Mile.	h			
	Map No. 214.	436,000	58,000	70,000	564,000
(2)	L.R.84(12S), T.R.97: South o	f			

		Amount to be Financed by Debt Base			
Project		Construction Costs	Land Costs	Design Costs	Total
	Erie, in Summi Twp., Intersec- tion at I-90: Widen to 4 Lar Length 0.2 Mile Map No. 43.	nes:	21,000	8,000	29,000
(3)	L.R.304(A), T.1 89: South of the Boro of North East, Intersec- tion at T-741: 2 Lane Recon- struction: Length 0.6 Mile Map No. 60.	e	53,000	50,000	418,000
(4)	Bay Front - Port Access Hwy.: From Gr Garden Rd. to Near Hammern Rd. on T.R.5: Multi-Lane Hw Length 4.1 Mile Map No. 68.	nill yy.:		2,567,000	2,567,000
(5)	L.R.25039(A01) South of Water ford, in Leboeu Twp.: Bridge O South Branch of Leboeuf Creek: Length 0.2 Mile Map No. 83.	r- of ver of		15,000	125,000
(6)	L.R.25043(A01 B01), T.R.89: West of Corry, Concord Twp., North and Sout of Lovell: Re- place 3 Structur	in th			

		Amount to be Financed by Debt			
Pro	ject	Base Construction Costs	Land Costs	Design Costs	Total
	Over French Cree Length 0.5 Mile. Map No. 85.			44,000	595,000
(7)	L.R.1127(C00): Water St., From T.R.5 Alt. to the Intersection Witl East 38th St. & Cooper Rd.: 4 Lane Divided Re location: Length 2.4 Miles. Map No. 90.	e h	1,589,000	445,000	2,034,000
(8)	L.R.1111(A01): Zuck Rd. Extension: From West 26th St. to West 8th St.: 4 Lane Divided Reloca- tion: Length 1.2 Miles. Map No. 198.			411,000	411,000
(9)	L.R.87, T.R.20: From the Boro of Northeast to T.R I-90: Expy. Signing: Length 2.3 Miles. Map No. 207.	ξ.		18,000	125,000
(10)	L.R.696, T.R.97; South of Erie: Rehabilitation of the Old French R Bridge Over Mil creek: Length 0.1 Mile.	f d. l-		56,000	406,000

		Amount to be Financed by Debt Base			
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
xxv	/I. Fayette Coun	ty			
(1)	L.R.'s 247(C16) & A1267, T.R. 201: Vanderbilt Bypass, From T-740 to 0.5 Miles East of L.R.26141: 2 Lane Relocation: Length 2.9 Miles Map No. 3.	3,146,000	433,000	504,000	4,083,000
(2)	L.R.1117(B02), T.R.40: From Haddenville to the Uniontown Bypass: 4 Lane Divided Reloca- tion: Length 6.0 Miles. Map No. 10.		1,434,000	1,114,000	2,548,000
(3)	L.R.26029(01S), T.R.166: In Red- stone Twp., 1.3 Miles North of Republic: Bridge Over Monongahe R.R.: Length 0.1 Mile. Map No. 16.	la	19,000	21,000	40,000
(4)	L.R.26029(02S), T.R.166: In Red- stone Twp., 2 Miles North of Republic: Bridge Over Monongahe R.R.: Length 0.2 Mile. Map No. 17.	la	19,000	21,000	40,000
	мар по. 17.		13,000	21,000	40,000

		Amount to be Financed by Debt			
Pro	oject	Base Construction Costs	Land Costs	Design Costs	Total
(5)	L.R.26035(01S): North of Woodsi in the Village of Amend: Improve the Intersection at L.R.26193: Length 0.1 Mile Map No. 19.	2	12,000	20,000	150,000
(6)	L.R.26083(A01): Gans Rd.: in the Village of Gans: Bridge Over Gras Run: Length 0.1 Mile. Map No. 24.	•	24,000	15,000	75,000
(7)	L.R.26087(A01): Keiffertown Rd. 0.5 Mile East of Scottsdale: Bridge Over Jaco Creek: Length 0.1 Mile. Map No. 25.	,	20,000	52,000	392,000
(8)	L.R.26104(A01): Dawson Rd., So of Scottsdale, at County Line: Bridge Over Jaco Creek: Length 0.2 Mile. Map No. 29.	uth	3,000	78,000	562,000
(9)	L.R.26099(A01): Mt. Braddock R in Mt. Braddock North Union Tw 2 Lane Relocation Length 0.8 Mile Map No. 27.	d., :, p.: on:	22,000	108,000	804,000

		Amount to be Financed by Debt Base			
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
(10)	L.R.'s 117(C30) & 26099, T.R.119 Northeast of Unio town: Constructio of an Interchange to serve the Penn State Campu and the Uniontow Industrial Park: Length 1.7 Miles. Map No. 207.	n- n	843,000	272,000	1,115,000
(11)	L.R.117 Spur A: South Connelsvill Spur: From Morro to South Connels ville: 2 Lane Relocation Includ- ing a New Bridge Over the Youghiog heny River: Length 1.4 Miles. Map No. 208.	ell - -	885,000	842,000	6,991,000
(12)	L.R.288, T.R.51: Part in Westmore land Co., From Uniontown to the Allegheny Co. Lin Expy. Signing: Length 16.5 Miles Map No. 221.	e:		28,000	197,000
(13)	L.R.451, T.R.88: Point Marion Brid Over the Mononga River: Bridge Dec Rehabilitation: Length 0.2 Mile. Map No. 242.	ahela		52,000	379,000
(14)	L.R.26062, T.R.21 From West of	l :			

		Amount to be Financed by Debt			
Pr	oject	Base Construction Costs	Land Costs	Design Costs	Total
	McClellandtown the Uniontown By 4 Lane Hwy.: Length 7.5 Miles	ypass:		700,000	700,000
(15)	L.R.1015(A07), T.R.119: From Rubles Mill to Fairchance: 4 Lane Divided Relocation: Length 2.7 Miles Map No. 5.			515,000	515,000
(16)	L.R.1015(B08), T.R.119: From Fairchance to the Uniontown Bypa: 4 Lane Divided Relocation: Length 3.8 Miles Map No. 6.	ss:		587,000	587,000
(17)	L.R.26191: Layto Bridge, in Perry Twp.: Deck Replacement: Length 0.2 Mile. Map No. 241.	300,000		48,000	348,000
XXV	II. Franklin Co	unty			
(1)	L.R.'s 799 & 224 T.R.'s I-81 & 16: East of Green- castle, Inter- change Between I-81 & T.R.16: Safety Improve- ments - Lighting & Signing:	,			
	Map No. 287.	14,000		5,000	19,000

		Amount to be Financed by Debt Base			
Pre	oject	Construction Costs	Land Costs	Design Costs	Total
(2)	L.R.'s 799 & 36, T.R.'s I-81 & 11 South of Green- castle, Inter- change Between I-81 & T.R.11: Safety Improve- ments - Lighting & Signing: Map No. 288.			5,000	19,000
(3)	L.R.'s 799 & 43, T.R.'s I-81 & 30 East of Chamber burg, Inter- change Between I-81 & T.R.30: Safety Improve- ments - Lighting & Signing: Map No. 289.	rs-		6,000	24,000
(4)	L.R.28033: (S.38 Bridge Replacem Over Conocheag Creek at Social Island - St. Thom Twp., Franklin C	ent ue as	57,000	55,000	440,000
(5)	L.R.44: (S.11S), T.R.16: Spot Im provements From Waynesboro to Adams Co. Line Washington Twp Franklin Co. Length 7.1 Miles	n , o.,	35,000	158,000	1,178,000
(6)	L.R.A584: (S.2S T.R.997: Inter- section of Toms- town Rd. & Orch Rd., Washington	ard			

		Amount to be Financed by Debt Base			
P	roject	Construction Costs	Land Costs	Design Costs	Total
	Twp., Franklin Co., North of Waynesboro.	86,000	20,000	14,000	120,000
XXV	VIII. Fulton Cou	inty			
(1)	L.R.37: Construct Land Acquisition Improvement	-	273,000	36,000	334,000
(2)	L.R.38: Construct Land Acquisition Improvement		103,000	266,000	2,031,000
(3)	L.R.1054: Construction, and Improvement	107,000		17,000	124,000
XX	IX. Greene Cour	nty			
(1)	L.R.'s 112(B07) of 30027, T.R.21: Southeast of Carmichaels, Nea Baileys Corners: 2 Lane Relocatio Length 1.6 Miles Map No. 35.	ar n:	225,000	89,000	314,000
(2)	L.R.112(C08), T.R.21: Two Mil West of Khedive 2 Lane Relocatio Length 0.6 Mile. Map No. 36.	:	39,000	74,000	574,000
(3)	L.R.30082(A01): South of Jolly- town, in Gilmore Twp., Near the West Virginia State Line: Bridg Over Pennsylvan Fork: Length	ge			

	Amount to be Financed by Debt Base			
Project	Construction Costs	Land Costs	Design Costs	Total
0.4 Mile. Map No. 54.	211,000	20,000	34,000	265,000
(4) L.R.'s 30092 (A02) & 26008: Part in Fayette Co., Masontown Bridge Over the Monongahela River: Rehabilitation of the Existing Bridge: Length 1.3 Miles	s.			
Map No. 227.	410,000		66,000	476,000

XXX. Huntingdon County

(1) L.R.31034(9M):
In Smithfield Twp.,
Removal of Railroad
Underpass and
Construction of an
At-Grade Crossing:
P.U.C.Complaint
No. 18893:
Length 0.1 Mile

Length 0.1 Mile. Map No. 151.

130,000 22

22,000 29,000

181,000

XXXI. Indiana County

(1) L.R.'s 67(12S) & 32033(02S), T.R. 422: (1) In Shelocta Boro, Intersection of T.R. 422 & T.R.156, Construct Standby Lanes. (2) in Jacksonville, Intersection of L.R.32033 & T.R. 286, Relocate Intersection:

Amount to be Financed by Debt

		Base	c i manece: c	by Deat	
Pro		onstruction Costs	Land Costs	Design Costs	Total
	Length 0.6 Mile. Map Nos. 81, 87 & 112.	213,000		17,000	230,000
(2)	L.R.'s A527 SB(A01) & 32053(1), T.R. 954: North of Indiana Boro Nort to Martin Rd., North 9th St.: Reconstruct to 28 Ft.: Length 0.6 Mile. Map No. 89.	h 289,000	83,000	46,000	418,000
(3)	L.R.'s 68, 223 & 314, T.R.22: Part in Westmoreland Co., From Blairsville to Armagh: Expy. Signing: Length 8.3 Miles. Map No. 134.	·	05,000	20,000	138,000
(4)	L.R.'s 1113, 1112, 63 & 68, T.R.'s 119 & 422: Indiana Bypass: From T.R 119 to Pikes Peak & From Lucerne to Grove Chapel: Expy. Signing: Length 18.5 Miles	a 			
(5)	Map No. 135. L.R.'s 68 & 32041 T.R.119: Vicinity of Homer City; Ce Twp.: Relocate L.R.32041, Constr Four-way Inter- section, Left Turn	nter		40,000	287,000

		Amount to be Financed by Debt Base			
Pro		Construction Costs	Land Costs	Design Costs	Total
	Lanes & Signals Map No. 149.	. 350,000	12,000	54,000	401,000
XX	XII. Jefferson C	County			
(1)	L.R.1009(D03), T.R.I-80: Key- stone Shortway, Part in Clear- field Co., From Corsica to Dubo Safety Improve- ments: Length 23.6 Miles. Map No. 138.	is: 336,000	6,000	115,000	457,000
(2)	L.R.33028(A01): At the Knox-Pir Creek Twp. Line Bridge Over Sandy Lick Cree Together With Approaches: Length 0.8 Mile Map No. 96.	ne e: ek	30,000	122,000	917,000
(3)	L.R.'s 33043(A0 & 33031(1) & 33041, T.R.830: Vicinity of Allen Mills, Washingto Twp., From L.R. 33041 to L.R.65: 2 Lane Relocatio Length 3.5 Miles Map No. 101.	on A. O: on:	90,000	233,000	914,000
(4)	L.R.'s 435(B) & 1 T.R.'s 119 & 36: In Punxsutawner East Mahoning S Replace Bridge C Mahoning Creek	y Boro, St.: Over			

Amount to be Financed by Debt Base

Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	Length 0.3 Mile Map No. 154.			102,000	102,000
(5)	Part in Venange Clarion, Butler Clearfield Count L.R.1009, T.R.I. Keystone Shortv From West of the Allegheny River Emlenton to Eas DuBois: Rebuild Pavement, Drain Paved Shoulder Bridge Decks & Guardrail Adjustments: Length 62 Miles	& ties: -80: vay: he Near t of hage, s,		500,000	5,000,000
XX	XIII. Juniata C			,	2,000,000
(1)	L.R.45(11): Rehabilitation of the Port Royal Bridge Over the Juniata River: Length 0.1 Mile Map No. 258.			76,000	554,000
(2)	L.R.1033, T.R.'s 22 & 322: From the Perry Co. Line to Macedon Run in Fermana Twp.: Expy. Sig ing: Length 17.9 Miles. Map No. 275.	nia gh	2,000	22,000	159,000
XX	XIV. Lackawan	na County			

(1) L.R.951(11S), T.R. 348: West of Mt. Cobb, in Jefferson

	Amount to be Financed by Debt Base				
Pr	oject & Roaring Brook Twps.: Straighten Curve & Remove Bank: Length 0.2 Mile. Map No. 59.	Construction Costs	Land Costs	Design Costs	Total
(2)	L.R.174, T.R.106; In the City of Carbondale: Rehabilitation of the Dundaff St. Viaduct Over the Delaware & Hudso Railroad: Length 0.1 Mile. Map No. 334.	143,000 on 300,000	13,000	24,000 48,000	180,000 349,000
(3)	•	S	,,,,,	1,992,000	
(4)	_	ic	2,022,000		2,526,000
(5)	L.R.1108(2), T.R. 11: South Scranton Expy., From Sanders St. to Archbald St. (Includes River Bridge): 4 Lane				

		Amount to be Financed by Debt Base			
Pro	ject	Construction Costs	Land Costs	Design Costs	Total
	Divided Relocation: Length 1.0 Mile. Map No. 77.		858,000	1,004,000	1,862,000
(6)	L.R.1108(3), T.R. 11: South Scran ton Expy., Fron Archbald St. tot North Scranton Expy.: 4 Lane Divided Reloca- tion: Length 1.6 Miles. Map No. 78.	- 1 he	4,955,000	1,034,000	5,989,000
(7)	L.R.35089(A): Rocky Glen Rd. From T.R.I-81 t T.R.11: 2 Lane Reconstruction: Length 1.0 Mile Map No. 100.	0	67,000	39,000	106,000
(8)	L.R.35014(10S): Village of Mil- waukee, in Ran- som Twp.: Bridg Over Gardners Run: Length 0.2 Mile. Map No. 275.		21,000	14,000	120,000
(9)	L.R.35047 (A10), T.R.171: In the Village of Simpson, in Fel Twp P.U.C. Complaint: Replace the Simpsoviaduct Over th D. & H. R.R. & the Lackawanna	on e			

		Amount to be Financed by Debt			
Pro	ject	Base Construction Costs	Land Costs	Design Costs	Total
	River: Length 0.2 Mile. Map No. 303.	787,000		63,000	850,000
(10)	L.R.'s 35009 Pa & 5 Par.: Centr Scranton Expy. Expy. Signing: Length 1.7 Mile Map No. 312.	al :		22,000	162,000
(11)	L.R.1013: North Scranton Expy. From Providence Rd. to Near Ch chilla: Expy. Signing: Length 3.3 Miles. Map No. 313.	: ce in-		36,000	261,000
XX	XV. Lancaster	County			
(1)	L.R.128(A10), T.R.340: Colum Ave., From Rohrerstown R to President Av in Lancaster: Widen & Resurf to 4 Lanes: Length 2.0 Mile Map No. 103.	d. re. race	718,000	110,000	828,000
(2)	L.R.215(A13), T 30: T.R.230 Byp to East of L.R. 36011: Widen to Lanes & Provid Left Turn Lane Length 2.3 Mile Map No. 110.	eass o 4 le s:	1,685,000	225,000	1,910,000
(3)	L.R.1004(A01), T.R.30: Souther	rn			

		Amount to Base	be Financed b	y Debt	
Pro	oject C	construction Costs	Land Costs	Design Costs	Total
	Bypass, From T.R 23 to Charlestown Rd.: 4 Lane Divided Relocatio Length 2.9 Miles. Map No. 119.	1		629,000	629,000
(4)	L.R.1124(3), T.R.23: From Leo to New Holland: 2 Lane Relocation on 4 Lane R/W: Length 3.9 Miles. Map No. 123.		1,124,000	500,000	1,624,000
(5)	L.R.1124(A01), T.R.23: City of Lancaster, Lime St. to T.R.230: 4 Lane Divided Relocation: Length 1.9 Miles. Map No. 124.		2,000,000	952,000	2,952,000
(6)	L.R.136(21T): City of Lancaster, Engleside, Hershey Ave., Water St., Seymour St., Queen St.: Structure Over Prince St. Together With Approach & Side Road Improvements: Length 0.4 Mile. Map No. 259.	y	98,000	24,000	122,000
(7)	L.R.1072, T.R.222 From T.R.230 to the Pennsylvania Turnpike: Expy.	: :	20,000	2.,000	

	Amount to be Financed by Debt				
Pro		Base Construction Costs	Land Costs	Design Costs	Total
	Signing: Length 16.2 Miles. Map No. 276.	185,000		30,000	215,000
(8)	L.R.'s 1081, 129 & 138 Spur, T.R 283: From T.R.3 North of Lancast to the Dauphin C Line: Expy. Sign ing: Length 17.0 Miles. Map No. 277.	30 eer So.	6,000	40,000	299,000
(9)	36182, 442 Spur, 138 Spur & 792, T.R.30: From Ea of Lancaster to the York Co. Line: Expy. Signing: Length 16.0 Miles.	ast	22,000	146 000	1.074.000
(10)	Map No. 278. L.R.1004(4), T.R.30: From Lancaster to Strasburg (T.R. 462 to T.R.741): 4 Lane Divided Relocation: Length 7.6 Miles	906,000	22,000	146,000	1,074,000
	Map No. 299.	300,000		1,611,000	1,911,000
XX	XVI. Lawrence	County			

XXXVI. Lawrence County

(1) L.R.315(A01), T.R.'s 65 & 288: 5th St. in the Boro of Ellwood City: Bridge Over

	Amount to be Financed by Debt Base				
Project	Construction Costs	Land Costs	Design Costs	Total	
the Connoquesing Creek: Length 0.2 Map No. 10	∕lile.	6,000	72,000	528,000	
(2) L.R.350(A), 488: Seipel A in the Boro of Ellport: Brid Over Connoc sing Creek: Length 0.4 M Map No. 102	Ave. of ge quenes- Mile.		56,000	56,000	
(3) L.R.37087(A West Washin St. in the Cit of New Cast Bridge Over Shenango Ri Length 0.1 M Map No. 118	ngton ty le: the iver: Iile.		67,000	898,000	
XXXVII. Lebar	on County				
(1) L.R.1114(A0 T.R.72: From Existing T.R 422 North to T.R.22: 4 La Divided Relo tion: Length 6.3 Miles. Map No. 152	n o ne oca-	730,000		730,000	
(2) L.R.1114(A0 T.R.72: From Relocated T. 422 to Existi T.R.422: 4 L Divided Relo tion: Length 2.2 Miles. Map No. 152	n R. ng ane oca-	191,000	252,000	443,000	

		Amount to be Financed by Debt Base			
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
(3)	L.R.280(A06), T.R.241: City of Lebanon, Colebrook Rd., From Daffodil Lane to T.R. 72: Recon- struct to 36 Ft. Width: Length 0.4 Mile. Map No. 248.		101,000	25,000	126,000
(4)	L.R.'s 1005 & 1045, T.R.'s I-81 & I-78: Interchange at Indiantown Gap: Safety Improvements - Lighting & Signing: Map No. 290.	26,000		9,000	35,000
(5)	Rt.343: 2 Lane Relocated From Maple St. in Leba to Mt. Zion:				1 000 000
(6)	Construction. L.R.1090(C04), T.R.422 Relocate T.R.743: South of Hershey to L.R.424 Campbel (Part in Dauphin Co.) 4 Lane Divided Relocatio 3.1 Miles. Map No. 148.	ltown		1,302,000	1,900,000 3,954,000
(7)	L.R.1090(D05), T.R.422: Relocate L.R.424 Campbel town to L.R.	ed,		, ,	, , -

Amount to be Financed by Debt Base

D.	inat	Base Construction Costs	Land Costs	Design Costs	Total
F	of Annville, 4 Lane Divided Relocation: 6.6 Miles. Map No. 149.	3,034,000	Costs		3,932,000
(8)	L.R.1090(E06), T.R.422 Relocated L.R.38030: South of Annville to State Rd. in South Lebanon: 4 Lane Divided Relocation: 4.4 Miles. Map No. 150.	*		928,000	4,063,000
(9)	L.R.1090(F07), T.R. Relocated, State Rd. in South Lebanon to Prescott Rd. East of Lebanon: 4 Lane Divided Relocation: 3.0 Miles.			362 000	1 591 000
(10)	Map No. 151. L.R.1090(8), T.R.422 Relocated Prescott Rd. East of Lebanon to Berks Co. Line: 4 Lane Divided Relocation: 6.0 Miles.	i,	450,000	362,000 2,136,000	
XX	XVIII. Lehigh Co		,-,-	,,-	-,,
		·			

(1) L.R.157(D32), T.R.222: Hamilton Blvd., From T.R. 309 to College

			Amount to be Financed by Debt			
Pro	oject	Base Construction Costs	Land Costs	Design Costs	Total	
	Dr.: Widen to 6 Lanes: Length 1.6 Miles. Map No. 65.	1	2,318,000	152,000	2,470,000	
XX	XIX. Luzerne (County				
(1)	L.R.184(19), T 93: I-80 to Nesc peck: Widen to Ft Provide Climbing Lane: Length 7.5 Mile Map No. 110.	36		323,000	323,000	
(2)	L.R.232(A00), T.R.92: North of Harding, Near to Wyoming Co. L Exeter Twp.: Bridge Over Din mocks Creek: Length 0.2 Mile Map No. 114.	the ine, m-	13,000	20,000	151,000	
(3)	L.R.40021(10S) South of Hobbi in Hollenback Twp.: Bridge Over Wapwallop Creek: Length 0.2 Mile. Map No. 134.	ie,	1,000	18,000	126,000	
(4)	L.R.40021(11S). Southeast of Hobbie, in Hollenback Twp.: Bridge Over Pavlard Re Length 0.3 Mile Map No. 135.	un:	10,000	28,000	207,000	
(5)	L.R.665(A07): Suscon Rd. in					

	Amount to be Financed by Debt Base				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	Pittston Twp., 1.5 Miles South- east of T.R.315, P.U.C. Complaint Relocate Hazard- ous Railroad Over pass: Length 0.3 Mile. Map No. 301.	:		41,000	553,000
(6)	L.R.786: South Cross Valley Expy.: From T.R. 11 to T.R.I-81: Expy. Signing: Length 4.0 Miles. Map No. 314.	213,000		34,000	247,000
(7)	L.R.'s 5 & 5 Spur, River Street: From North Street to the Cross Valley Expy.: 4 Lane Reconstruction: Length 1.2 Miles. Map No. 325.		2,225,000		2,225,000
(8)	L.R.40174; Middle Road, From Pros pect St. in Nanti- coke to the Hanove Industrial Park: 2 Lane Relocation Length 3.3 Miles. Map No. 357.	- er		280,000	280,000
(9)	L.R.1005(35), T.R.I-81: Approxi mately 6 Miles Not of T.R.I-80: Expar sion of Roadside Rests - Parking &	rth 1-			

	Amount to l Base	Amount to be Financed by Debt				
Project	Construction Costs	Land Costs	Design Costs	Total		
Sewage Trea Systems. Map No. 12	-		26,000	87,000		
(10) L.R.'s 232 & T.R.92: In E Boro: Flood Project: Rep Drainage Str for Hicks Cr Length 0.1 M	xeter Control lace uctures eek:	20,000	13,000	113,000		
XL. Lycoming	County					
(1) L.R.18(04S), 147: North of Muncy Boro North Main Bridge Over Run: Length 0.1 Mile. Map No. 12	of the Line, St.: Glade	10,000	24,000	178,000		
(2) L.R.1061(L0 T.R.220: From Muncy Bypa the Hughesv Bypass: 2 La Relocation-4 Lane R/W: Length 1.9 Map No. 13	om the uss to ille une	328,000	180,000	508,000		
(3) L.R.41060(2) T.R.864: No east of Monville, From 1 Mill Creek B to the Mill C Twp. Line: 2 Reconstructi With Partial	rth- tours- Little East Creek L Lane					

		Amount to be Financed by Debt Base				
Pr	oject	Construction Costs	Land Costs	Design Costs	Total	
	Relocation: Length 3.0 Miles Map No. 27.	482,000	76,000	191,000	749,000	
(4)	L.R.1073(A15), T.R.220: Susque- hanna Beltway: From Mulberry S to River Ave: 4 Lane Divided Highway: Length 1.1 Miles. Map No. 131.	t.		154,000	1,367,000	
(5)	L.R.A1381, T.R. 54: Montgomery Boro, North Mai St., From Montgomery St. North to L.R.41010: 2 Lane Relocatio Within the Boro 2 Lane Widening Resurfacing From the Boro Line to L.R.41010: Length 0.6 Mile. Map No. 141.	n n & &	19,000	68,000	508,000	
(6)	L.R.18 Spur C(A11): Beltway Connector, From the Beltway to T.R.220, East of Montoursville: 2 Lane Relocation: Length 0.7 Mile. Map No. 147.	140,000	70,000	56,000	266 000	
(7)	L.R.'s 1044 & 23, T.R.'s 220 & 44: From Avis to Larrys Creek: Expy. Signing:		70,000	30,000	266,000	

		Amount to Base	be Financed	by Debt	
Pı	roject	Construction Costs	Land Costs	Design Costs	Total
	Length 4.0 Miles. Map No. 149.	153,000		24,000	177,000
(8)	L.R.1073(B16), T.R.220: Susque- hanna Beltway: From River Ave. to Warrensville Rd.: 4 Lane Divided Highway Length 2.3 Miles. Map No. 132.	:		457,000	4,065,000
(9)	L.R. 757(B05), T.R.414: Pine Creek Highway, 1.5 Miles South of Jersey Mills: Replace Bridge Over Browns Run Length 0.1 Mile. Map No. 192.	n: 170,000	2,000	27,000	199,000
(10)	L.R.18 Spur: In the City of Williamsport, East Third St., From Market St. t T.R.220: Reconstruct to 2 Lanes: Length 1.5 Miles.		5,000	42,000	307,000
(11)	L.R.18, T.R.220 In the City of Williamsport, Washington Blvd From Market St. 1 Loyalsock Twp.: Reconstruct to 2 Lanes:	.,	3,000	12,000	307,000
	Length 1.3 Miles.	260,000	5,000	42,000	307,000

		Amount to be Financed by Debt Base			
Project	Со	onstruction Costs	Land Costs	Design Costs	Total
Allegher Sts.: Rec ment Ar struct to	y Shore Bord by & Main develop- cea: Recon- 2 Lanes: 1.0 Mile.	250,000	12,000	40,000	302,000
Rebuild	ourth St. Over ng Creek:	120,000	10,000	19,000	149,000
XLI. McKe	an County				
Northwedred, Inc. Rd., From 346 Nor 1 Mile State Lie 2 Lane I Approace	th to South of York ne: Bridge & ches: 0.3 Mile.	325,000	31,000	52,000	408,000
(2) L.R.209 59: From Warren Line to burg: 2 l Reconstit Length 8.6 Mile Map No	n the County Marsh- Lane ruction:	1,284,000		205,000	1,489,000
At the V	T.R.219: Village of o in Lafay-				

		Amount to l			
Pro	ject	Construction Costs	Land Costs	Design Costs	Total
	ette Twp.: 2 Lane Bridge Ove Kinzua Creek Together With Approaches: Length 0.3 Mile. Map No. 168.	236,000	2,000	38,000	276,000
(4)	L.R.42016: In Duke Center, Otto Twp.: Bridge Over Knapp Creek: Bridge Replaceme Length 0.1 Mile.		2,000	16,000	118,000
(5)	L.R.42006(4), T.R.59: Northwe of Lafayette, Inte section With T.R Reconstruct, Wid and Channelize Intersection: Length 0.8 Mile. Map No. 84.	er- .219:	70,000	53,000	257,000
XL	II. Mercer Coun	ty			
(1)	L.R.'s 446(A01) 43105(1), T.R.35 From the Otter Creek Twp. Line T.R.I-90: 2 Lane Reconstruction: Length 5.5 Miles Map No. 131.	8: to	646,000	319,000	965,000
(2)	L.R.43044(A01): Main St., In the Boro of Fredonia in Delaware Twp Bridge Over Ball Run: Length	o.:		,	

		Amount to b	e Financed	by Debt	
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	0.2 Mile.				
	Map No. 143.	224,000	22,000	36,000	282,000
(3)	L.R.'s 43008(A) & 74 Par.: Buhl Farm Dr.: From T.R.62 to Hazen Rd., East of Sharon: 2 Lane Reconstruction With Left Turn Standby Lanes on T.R.62: Length 1.9 Miles. Map No. 188.			106,000	1,426,000
(4)	L.R.43141: Clark St. in the City of Sharon: Bridge Over the Shenango River: Length 0.2 Mile. Map No. 202.	736,000	140,000	118,000	994,000
(5)	L.R.43081: Walnu St. Extension in the Boro of Sharpsville: 2 Lane Relocation: Length 0.4 Mile. Map No. 203.	t		77,000	77,000
(6)	L.R.238, T.R.18: From North of Sharon to Near Greenville: Expy. Signing: Length 8.9 Miles. Map No. 208.	167,000		28,000	195,000
(7)	L.R.1009, T.R. I-80: Keystone Shortway, Part in Venango &				

		Amount to b			
Pr	oject	Base Construction Costs	Land Costs	Design Costs	Total
	Butler Cos., From the Ohio State Line to the Allegheny River: Safety Improvements: Length 44.2 Miles Map No. 211.	s. 77,000		26,000	103,000
(8)	L.R.43008(B): Buhl Farm Dr.: From Hazen Rd. t Walnut St., East of Sharon: 2 Land Reconstruction: Length 0.7 Mile. Map No. 213.		101,000	85,000	719,000
(9)	L.R.'s 320 & 238, T.R.18: East of Sharon, From L.F. 43111 to North of T.R.518 at Lamon Corner: 4 Lane Reconstruction: Length 4.9 Miles.	R. f its		880,000	880,000
(1)	L.R.28(01S), T.R.522: West of Alfarata, Inter- section With T-444: Widen Curves & Improv Approaches: Length 0.6 Mile.				
(2)	Map No. 88. L.R.'s 603(01S) & 44003(04S), T.R. 103: Village of Mattawana: Wide & Improve Inter-	n	40,000	28,000	240,000

		Amount to be Financed by Debt Base				
Pr	oject	Construction Costs	Land Costs	Design Costs	Total	
	section & Approaches: Length 0.8 Mile. Map No. 93.	245,000	85,000	40,000	370,000	
(3)	L.R.1110(B01), T.R.322: North of Lewistown, Vicinity of Mil- roy: 4 Lane Divided Reloca- tion: Length 4.0 Miles. Map No. 95.		537,000	866,000	1,403,000	
(4)	L.R.44003(05S), T.R.103: From th Huntingdon Co. Line to Beacon Lodges: Improve Alignment: Length 1.0 Mile. Map No. 98.	e 276,000	18,000	44,000	338,000	
(5)	L.R.A4262: Freed Ave. in the Boro of Burnham: 4 Lane Reconstruc- tion: Length 0.4 Mile. Map No. 106.		398,000	68,000	466,000	
(6)	L.R.788, T.R. 322: From Lewistown to Church Hill Manor: Expy. Signing: Length 8.1 Miles. Map No. 184.	225,000		36,000	261,000	
(7)	L.R.788, T.R.322 Lewistown Bypass Asbestos Asphalt		·			

		Amount to b	be Financed	by Debt	
Pr	roject	onstruction Costs	Land Costs	Design Costs	Total
	Membrane Overlay of Bridge Decks.	200,000		32,000	232,000
XL	IV. Monroe Count	y			
(1)	L.R.550(A05), T.R.903: From the Carbon Co. Line to T.R.115 South of Fernridge: 2 Lane Reconstruc- tion: Length 0.8 Mile. Map No. 108.	169,000	140,000	66,000	375,000
(2)	L.R.561(A03), T.R.'s 490 & 423: Tobyhanna to the Wayne Co. Line: 2 Lane Reconstruction: Length 5.5 Miles. Map No. 109.		173,000	242,000	415,000
(3)	L.R.45007(01S): East of Bossards- ville, Near Kem- mersville in Hamilton Twp.: Bridge Over Cherry Creek With Approaches: Length 0.6 Mile. Map No. 114.	225,000	36,000	36,000	297,000
(4)	L.R.'s 796(A04), 164 Alt. & 1098, T.R.33: Part in Northampton Co., From T.R.22 to T.R.I-80: Con- struction & Erection of				

Amount	to	be	Financed	by	Debt
Base				•	

Project	Base Construction Costs	Land Costs	Design Costs	Total
Traffic Signs & Markers: Length 27.3 Map No. 20	Miles.		104,000	747,000
(5) L.R.45049, T.R.115: Acc Rd. to the P International Raceway, in Tunkhannoc Widen to 4 I Length 3.8 M Map No. 220	ocono k Twp.: Lanes: Iiles.		106,000	106,000
(6) L.R.164 Alt. T.R.209: Fro Sciota to Str burg: Expy. ing: Length 5.7 Miles.	om couds-			
Map No. 234	4. 116,000		20,000	136,000

XLV. Montgomery County

(1) L.R.'s 197 & 158, T.R.'s 73 & 29: Reconstruct & Realign the Shippack Pike - Gravel Pike Intersection: Length 0.2 Mile. Map No. 705.

107,000 28,000 18,000 153,000

(2) L.R.'s 153(B20), 178, & 646, T.R.'s 202, 309, 463: Montgomeryville, East of Landsdale: Improve Intersection by Widening, Channelization, & Providing Left Turn

		Amount to b Base	e Financed b	y Debt	
Proj		nstruction Costs	Land Costs	Design Costs	Total
	Standby Lanes: Length 0.1 Mile. Map No. 358.	280,000	112,000	46,000	438,000
(3)	L.R.'s 197(19) & A42115(1), T.R 73: Cottman Ave. & Twp. Line Rd, From Hasbrook A to York Rd.: 4 Lan Reconstruction: Length 2.7 Miles. Map No. 362.	ve.		180,000	180,000
(4)	L.R.197(21), T.R.73: Church Rd. in Chelten- ham Twp., North of Bery Rd.: Reconstruct to 44 ft.: Length 0.1 Mile. Map No. 364.	79,000	40,000	14,000	133,000
(5)	L.R.198(13), T.R. 63: Philmont Rd. From Byberry Rd to Anne St., in the Vicinity of Bryn Athyn: Widering to 4 Lanes: Length 2.2 Miles. Map No. 373.			164,000	164,000
(6)	L.R.646(A07), T.R 463: Horsham Rd in Horsham Twp.: Park Creek Bridge Replacement: Length 0.1 Mile. Map No. 389.	•	17,000	28,000	214,000
(7)	L.R.782(9 & 10), T.R.309: Addi-				

		Amount to Base			
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	tional Interchang Ramps at the Ft. Washington Industrial Park & Susquehanna Rd Length 0.5 Mile. Map No. 394.	S-	112,000	84,000	836,000
(8)	L.R.198, T.R.63: Sumneytown Pike Between Bergey at Vernfield: Replace Mainland Bridge Over Skippack Cr Length 0.1 Mile. Map No. 758.	nd e	45,000	61,000	486,000
(9)	L.R.46002(A03): North Manatawn St. in the Boro of Pottstown, Between High St. & King St.: Widen to 4 Lanes Length 0.1 Mile. Map No. 411.	-	57,000	12,000	135,000
(10)	L.R.'s 46004(10S): & 46205(10S): Buchert Rd Kep Rd. Intersection Northeast of Potts town: Realignment to Eliminate Haza Length 0.1 Mile. Map No. 416.	ler s- nt	22,000	14,000	126,000
(11)	L.R.46027(10S): Plank Rd., South of Schwenksville: Replace Bridge Over Perkiomen Creek: Length			·	

	Amount to be Financed by Debt Base					
Pro	oject	Construction Costs	Land Costs	Design Costs	Total	
	0.1 Mile. Map No. 422.	582,000	54,000	94,000	730,000	
(12)	L.R.46079(10S): Gypsy Hill Rd., Southeast of North Wales: Bridge Over Trevellyn Creek: Length 0.1 Mile. Map No. 435.	101,000	22,000	16,000	139,000	
(13)	L.R.46094(00S): Davisville Rd.: East of Hatboro, From Penny- pack Rd. to the Bucks Co. Line: 2 Lane Reconstruction: Length 2.1 Miles. Map No. 442.		67,000	24,000	91,000	
(14)	L.R.46116(A10): Cheltenham Ave. From Patton Rd. Delphine Rd.: Ad Fourth Lane: Len 0.2 Mile. Map No. 458.	to d	28,000	14,000	126,000	
(15)	L.R.'s 46157(1) & 46100: Jenkintown Rd., From Wellington Rd. to Nice Ave., East of Jenkintown: Reconstruct to 4 Lanes: Lengt 0.7 Mile. Map No. 467.			30,000	261,000	
(16)	L.R.46168(A): Washington Lane					

	Amount to be Financed by Debt Base				
Project	Cons	truction losts	Land Costs	Design Costs	Total
•	er Meadow- eek: Length	79,000	31,000	14,000	124,000
Jones Rd Upper M Twp.: Bri Gulph Cr Length 0. Map No.	. in erion dge Over eek: 1 Mile.	128,000	28,000	20,000	176,000
(18) L.R.4602 Grebe Rd Lower Fr Twp.: Re Bridge Ov Creek: Le 0.1 Mile. Map No.	l. in rederick place ver Swamp ength	213,000	22,000	34,000	269,000
(19) L.R.1086 202: From Betzwood to the No Extension Pennsylva pike: 4 Levided Rel Length 9. Map No.	n the I Bridge ortheast n of the ania Turn- ane Di- location: 9 Miles.			1,169,000	1,169,000
to City L Safety Im Interchan	l Expy., ag of Prussia ine Ave.: aprovement- ige Lighting: 2.4 Miles.			5,000	5,000

		Amount to be Financed by Debt			
Pr	Co	Base nstruction Costs	Land Costs	Design Costs	Total
	L.R.769, T.R.I-76: Schuylkill Expy., From King of Prussia to City Line Ave.: Safety Improvement: Concrete Median Barrier: Length 12.4 Miles. Map No. 692.			22,000	22,000
(22)	L.R.769, T.R.I-76: Schuylkill Expy.: From the Mid-Count Expy. Interchange to Belmont Ave.: Widening to 6 Lanes: Length 6.1 Miles. Map No. 696.		337,000	351,000	688,000
(23)	L.R.769, T.R.I-76: Schuylkill Expy.: Gulph Mill Bridge Rebuild Expansion Dams and Provide a Concrete Latex Overlay on the Bridge Deck.	250,000		40,000	290,000
(24)	L.R.'s 46199 & 46110: 46102 & 145: 153 & 197 & 46113: 46102: In Whitemarsh Twp.: Intersection Improvements: Reconstruction to Improve Traffic Flow Operations & Increase the Capacity & Safety (Topics)	133,000	8,000	31,000	172,000
(25)	L.R.'s 46095 & A26: Byberry Road, From			-	ŕ

Divided Relocation:

		Amount to b	e Financed	by Debt	
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	the Philadelphia County Line to Davisville Rd.: 4 Lane Reconstruction: Length 4.2 Miles		800,000	160,000	960,000
(26)	L.R.46060: Mill Road: East of Collegeville: Bridge Over Skippack Creek: Length 0.1 Mile. Map No. 432.	189,000	16,000	30,000	235,000
(27)	L.R. 782, T.R. 30 At the Interchan With the Pennsyl Turnpike: Constr Fringe Area Park Lot: Federal 90- Financing. Map No. 764.	ge vania ruct ing	50,000	47,000	237,000
(28)	Route 663 and Kutztown Rd.: Upper Hanover Twp. Safety Improvement Project: Improvement of Sight Distance,	-			117,000
(29)	L.R.1135(1): Schuylkill Parkway, From Port Kennedy to Relocated T.R.202 Near Bridgeport: Additional Funds, 4 Lane				

553,000

553,000

Amount to be Financed by Debt					
P	roject	Base Construction Costs	Land Costs	Design Costs	Total
	Length 3.2 Miles. Map Nos. 408 & 40	9.	1,000,000	600,000	1,600,000
(30)	Mauger's Mill Rd. Bridge Improveme Sprogel's Run, Upper Pottsgrove 7 Map Nos. 413 & 414.	nt,	311,000		311,000
XLV	VI. Montour Cour	nty			
(1)	L.R.1009(81R), T.R.I-80: Keystone Shortway: Eastbou 2.5 Miles East of T.R.254: Westbour 5 Miles West of T.R.54: Roadside Rests - Expansion of Parking Areas & Acceleration & Deceleration Lanes. Map No. 157.	nd,		32,000	126,000
XLV	•	•		32,000	120,000
(1)	L.R.1068(B10), T.R.33: From the Bucks Co. Line to T.R.I-78 Southeast of Bethlehem:	·			

1.9 Miles.Map No. 133.(2) L.R.1098(A09), T.R.33: Fast of Bethlehem

4 Lane Divided Hwy.: Length

33: East of Bethlehem, Bridge Over the Lehigh River: 4 Lane Divided Relocation:

		Amount to be Financed by Debt			
P	roject	Base Construction Costs	Land Costs	Design Costs	Total
	Length 0.4 Mile. Map No. 134.		47,000		47,000
(3)	L.R.1098(A10), T 33: East of Bethlehem, From the Lehigh River to T.R.22: 4 Lan Divided Relocation Length 2.5 Miles Map No. 135.	e on:	1,762,000		1,762,000
(4)	L.R.'s 48002(01S & 39013(01S): Pain Lehigh Co., Seiville Rd., From T. 191 to Gauff Hill: Realignmen & Reconstruction of the Intersection With L.R.487: Length 1.8 Miles Map No. 136.	rt ider- .R. t n		85,000	85,000
(5)	L.R.48049(01S): Southeast of Northampton, Vi of Allentown Sta Hospital Farm Colony: Curve Realignment: Len 1.0 Mile. Map No. 143.	te	191,000	23,000	214,000
(6)	L.R.48120(A01): North of East Bangor, in Upper Mount Bethel Tw Bridge Over Mart Creek: Length 0.1 Mile.	p.:			
	Map No. 148.	124,000	11,000	20,000	155,000

		Amount to Base	o be Finance	d by Debt	
T		Construction		Design	Total
(7)	Project L.R.48123 (A01): Northeast of Easton, in the Vicinity of Coilton: Bridge Over Bushkill Creek: Length 0.2 Mile. Map No. 149.	Costs - 258,000	Costs 24,000	Costs 42,000	Total 324,000
XL	VIII. Northumber	land County	1		
(1)	L.R.161(A25), T.R 61: Shamokin U.R. Project, Union- town to Lombard St.: One Way St. System: Length 1.6 Miles. Map No. 41.		2,562,000	308,000	2,870,000
(2)	L.R.259(A10), T.R.642: In the Boro of Milton, Mahoning St. Fron Front St. to Turbot Ave U.R. Project 4 Lane Reconstruc- tion: Length 0.6 Mile.	:			
(3)	Map No. 43. L.R.49061 (04S): West of Turbot- ville, Intersection of T.R.147 at Warrior Run Church: 2 Lane Reconstruction: Length 0.6 Mile. Map No. 65.	1,523,000 180,000	6,000	128,000 30,000	1,651,000
(4)	L.R.18 Par.(A10) T.R.147: In the	100,000		50,000	216,000

		Amount to be Financed by Debt Base				
F	roject	Construction Costs	Land Costs	Design Costs	Total	
	Boro of Milton, Broad Ave., From Mahoning St. to Broadway St U.R. Project: 2 Lane Relocation: Length 0.3 Mile. Map No. 129.			25,000	206,000	
(5)	L.R.49018: 1 Mile South of Mt. Carmel, in the Village of Merrian, at Locust Summit: Replace the Bridge Over the Reading R.R. & Improve Alignmen Length 0.2 Mile. Map No. 167.		51,000	41,000	92,000	
(6)	L.R.259, T.R.45: Lewisburg Bridge: Rehabilitation of the Bridge Over the Susquehanna River Length 0.2 Mile. Map No. 208.		2,000	18,000	130,000	
(7)	L.R.1, T.R.147: In Jackson Twp., 0.8 Mile North of Herndon: Remo Bridge Over the Abandoned Railro and Replace the Structure Over Mahanoy Creek: Length 0.3 Mile. Map No. 212.		75,000	112,000	887,000	
(8)	L.R.240 Spur: In Watsontown Boro,					

		Amount to be Financed by Debt Base				
Pr	oject	Construction Costs	Land Costs	Design Costs	Total	
	Second St. Bridge Over the West Branch of the Susquehanna River: Rebuild Structure: Length 0.2 Mile.	ı	1,000	40,000	41,000	
(9)	L.R.18 Par.(20), T.R.405: In the Boof Milton, Linco and Arch Sts., From Broadway's to Front St.: 2 La Relocation (one- pair): Length 1.2 Miles Map No. 196.	ln St. ne way	75,000	109,000	660,000	
(10)	L.R.1083(B20), T.R.61: Sunbury Bypass, From So Front St. to T.R.6 4 Lane Divided Relocation: Length 1.8 Miles Map No. 50.	uth 51:		1,182,000	15,948,000	
XL	IX. Perry County					
(1)	L.R.'s 195 & 103 T.R.'s 22 & 322: From the Dauph Co. Line to the Juniata Co. Line Expy. Signing: Length 12.0 Mile Map No. 280.	in :		28,000	197,000	
	wp	137,000		_5,550	227,000	

	Amount to be Financed by Debt				
Pro	Con	Base struction Costs	Land Costs	Design Costs	Total
L.	Philadelphia County				
(1)	L.R.67330(A02): Wissahickon Ave.: From Clapier St. to Price St.: Widen to 4 Lanes: Length 0.9 Mile. Map Nos. 585 & 586.		1,573,000	238,000	1,811,000
(2)	L.R.67354: Mt. Airy Ave.: Rehabilitation of the Bridge Over the Reading R.R. & Sprague St.: Length 0.2 Mile. Map No. 698.	247,000	11,000	40,000	298,000
(3)	L.R.'s 67057 & 67278, T.R.'s I-76 & I-676: Schuylkill Expy., From City Line Ave. to Passyunk Ave.: Safety Improvement Concrete Median Barrier: Length 8.0 Miles.	_			
(4)	Map No. 693. L.R.67304: Wayne Ave.: Between Johnson St. & Washington Lane: Reconstruction of the Bridge Over the Penn Central R.R.: Length 0.1 Mile. Map No. 697.	225,000	2,000	15,000 36,000	15,000 263,000
(5)	L.R.67025: Delaware Ave.: From Oregon			,000	

	Amount to be Financed by Debt Base					
Pr	oject	Construction Costs	Land Costs	Design Costs	Total	
••	Ave. to Catherine & From Vine St. t Columbia Ave.: 6 Lane Divided Highway: Length 2.8 Miles. Map No. 717.	St.		1,798,000		
(6)	L.R.67058, T.R.1 Roosevelt Blvd. E. Wayne Junction Viaduct: Deck Replacement Length 0.5 Mile. Map No. 757.		20,000	131,000	969,000	
(7)	L.R.67058, T.R. Roosevelt Blvd. Ext., Twin Bridge Over the Schuylki River Deck Replacement: Length 0.3 Mile. Map No. 755.	es 11	20,000	119,000	882,000	
(8)	L.R.67286, T.R.13 Hunting Park Ave Bridge Over the Reading Railroad Superstructure Replacement: Length 0.1 Mile. Map No. 715.	. . ,	34,000	43,000	347,000	
(9)	L.R.67289: Fifth S Between Glenwoo Ave. & Sedgley Av Rehabilitation of the Bridge Over th Penn Central R.R Length 0.1 Mile. Map No. 565.	d ve.:		15,000	15,000	

		Amount to Base	be Financed	by Debt	
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	L.R.67333: 33rd St.: Between Maste St. & Oxford St. Rehabilitation of the Bridge Over the Penn Central R.R.: Length 0.1 Mile. Map No. 587.	r	3333	12,000	12,000
(11)	L.R.67292(B): E. River Dr.: From Fairmont Ave. to th Gustine Lake Inter- change: 4 Lane Reconstruction: Length 4.5 Miles. Map No. 708.	ne		405,000	405,000
(12)	L.R.'s 67311(A) & 67310: Essington Ave.: From the Relocated Passyum Ave. Bridge to 84th St.: Multi-Lane Relocation: Length 2.5 Miles. Map No. 673.			256,000	256,000
LI.	Pike County				
(1)	L.R.1012, T.R. I-84 Near Milford: Correct Embankme Erosion & Drainage Problems on the Eastbound Lanes: Length 0.1 Mile.	ent	50,000	24,000	224,000
LII.	Potter County				
(1)	L.R.52010(01S): Northwest of Coudersport, 4 Miles Southeast				

	Amount to be Financed by Debt Base				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	of Roulette: Replace Bridge Over the East Branch of Fish- ing Creek: Leng 0.1 Mile. Map No. 117.	th 109,000	6,000	18,000	133,000
(2)	L.R.52018: From Germania Station to Galeton: 2 La Reconstruction: Length 3.0 Miles Map No. 176.	n ne	130,000	99,000	, 229,000
(3)	L.R.52009, Spur In the Village of Roulette: Replace Bridge Over the Allegheny River Length 0.1 Mile. Map No. 180.	ce :	6,000	43,000	320,000
LII	I. Schuylkill Co	unty			
(1)	L.R.1083(C10), T.R.61: St. Clain Bypass: 4 Lane Divided Reloca- tion: Length 1.7 Miles. Map No. 151.	-	674,000	·	674,000
(2)	L.R.1103(C01), T.R.209: Potts- ville to Port Carbon: Recon- struction & Relocation - 4 Lane Hwy.: Length 2.2 Miles Map No. 152.	s. 5,580,000		447,000	6,027,000
(3)	L.R.1103(D02), T.R.209: Port				

		Amount to be Financed by Debt Base			
P	roject	Construction Costs	Land Costs	Design Costs	Total
	Carbon to Middle port: Reconstruct & Relocation - 4 L Length 4.2 Miles. Map No. 153.	ion anes:		503,000	6,786,000
(4)	L.R.'s 755(01S) & 53089(01S), T.F. 924: North of Shenandoah: Reconstruction of Hazardous Intersection - 4 Lanes With Chanization: Length 0.5 Mile. Map No. 162.	-	66,000	78,000	144,000
(5)	L.R.53013(A04), T.R.895: Molino to McKeansburg: 2 Lane Reconstru- tion with Partial Relocation: Lengt 4.9 Miles. Map No. 170.	c-		245,000	245,000
(6)	L.R.'s 199 & 725, T.R.'s 209 & 901: In Branch Twp.: F struct Intersection Length 0.3 Mile. Map No. 225.	lecon-	52,000	15,000	67,000
(7)	L.R.1083(D10), T.R.61: Bohrman Mill to Seven Stars: 4 Lane Divided Relocation Length 3.5 Miles. Map No. 167.	on:	9 781 000	2 083 000	11,864,000
	141up 110. 107.		2,701,000	2,005,000	,00-,000

		Amount to be Financed by Debt			
Pı	roject	Base Construction Costs	Land Costs	Design Costs	Total
LIV					
(1)	L.R.691(A04), T.R.235: From T.R.522 to Middle Creek, North of Beaver Springs, in Spring Twp.: 2 Lane Reco struction: Length 0.7 Mile. Map No. 70.		31,000	59,000	459,000
(2)	L.R.691(1), T.R. 235: Middle Creel to Troxelville, North of Beaver Springs: 2 Lane Reconstruction: Length 3.5 Miles. Map No. 71.	k 428,000	134,000	168,000	730,000
(3)	L.R.54007(02S): In the Village of Pallas, in Washington Twp. at the Intersection With L.R.54010: Bridge Replace- ment - Together With Approaches Length 0.4 Mile. Map No. 74.	1	2,000	32,000	236,000
(4)	L.R.54008(03S): In the Village of Hoffer, in Chapman Twp.: Reconstruct the Intersection With L.R.54012: Lengt 0.4 Mile. Map No. 75.		22,000	20,000	169,000
	•	,	•	,	1

		Amount to be Financed by Debt			
Pr	oject	Base Construction Costs	Land Costs	Design Costs	Total
(5)	L.R.54023(01S): North of McClure Near T-548: Bridge Over Middle Creek Together With Approaches: Length 0.3 Mile. Map No. 76.	;	12,000	18,000	145,000
(6)	L.R.28(04S), T.R.522: West of Middleburg Boro, in Franklin Twp.: Reconstruct the Intersection With L.R.54033: Length 0.4 Mile. Map No. 77.	193,000	8,000	32,000	233,000
(7)	L.R.54038(05S): North of Salem, in Penn Twp. at the Intersection With L.R.54042: Bridge Replacementary Together With Approaches: Lengt 0.3 Mile.	nt .h			
(8)	Map No. 78. L.R.54018: Port Trevorton N.W. Bridge, 0.8 Mile Northwest of Port Trevorton: Bridge Replace- ment: Length 0.2 Mile.	176,000	52,000	28,000	256,000
IV	Map No. 213. Somerset County		35,000	11,000	46,000
(1)	L.R.'s222, 11009 & A1591, T.R.'s				

		Amount to be Financed by Debt Base			
Pro	Co oject	onstruction Costs	Land Costs	Design Costs	Total
	56 & 756: Windber Bypass: From the Windber Twp. Line to the Cambria Co. Line: Expy. Signing: Length 1.8 Miles. Map No. 137.	112,000	22,000	18,000	152,000
(2)	L.R.'s 52 & 119, T.R.30: South of Kantner, the Intersection of T.R.30 & T.R. 403: Expy. Signing: Length 0.1 Mile. Map No. 138.	101,000	6,000	16,000	123,000
(3)	L.R.1022, T.R. 219: From Somerse to the Cambria Co. Line: Expy. Sign- ing: Length 19.2 Miles. Map No. 139.	225,000		36,000	261,000
(4)	L.R.55109: In Windber Boro: 21st St. Ext. From Cambria Ave. Northeasterly to Existing L.R. 55109 in the Vicinity of the Miller Block Co. Plant: 2 Lane Relocation: Length 2.0				
	Miles.	2,000,000	50,000	320,000	2,370,000

		Amount to be Financed by Debt Base			
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
LV	I. Susquehanna	County			
(1)	L.R.57001: From Auburn Center of Elk Lake: 2 Land Widening: Lengt 6.9 Miles. Map No. 356.	to le		224,000	224,000
(2)	L.R.57009(10S): In the Village of Fairdale, in Jess Twp.: Bridge Ov Wyalusing Creel Length 0.2 Mile Map No. 196.	up ⁄er k:	7,000	10,000	17,000
LV	II. Tioga Count	y			
(1)	L.R.567(01S), T.R.328: 1 Mile East of Throwbr in Jackson Twp 2 Lane Reconstrution: Length 0.5 Mile. Map No. 98.	.:	46,000	46,000	371,000
(2)	L.R.58058(3): 4.5 Miles East of Morris Run: Bridge Over the Tioga River: Length 0.1 Mile Map No. 182.	169,000	2,000	28,000	199,000
(3)	L.R.58019: 5 Miles Northwes of Wellsboro, 0.5 Mile East of the Village of Marsh Creek Bridge Over Marsh Creek:				

		Amount to be Financed by Debt Base			
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	Length 0.1 Mile Map No. 187.	169,000	2,000	28,000	199,000
(4)	L.R.103(D27), T 49: South Shore Cowanesque Res Project, West of Lawrenceville: Reconstruct to 2 feet: Length 1.9 Mile Map No. 184.	of gervoir	5,000	102,000	747,000
(5)	L.R.58052(04): North Shore of Cowanesque Res Project, West of Lawrenceville: Reconstruct to 20 feet: Length 1.5 Miles Map No. 185.		9,000	27,000	205,000
(6)	L.R.58011(08), T 414: In the Villa of Blackwell, in Morris Townshi Replace Bridge C Babb Creek: Length 0.2 Mile. Map No. 221.	ge p: Over	100,000	80,000	180,000
LVI	III. Union Coun	ty			
(1)	L.R.'s 176 Par. & 176, T.R.15: From White Deer to Work Milton: Expy. Signing: Length 6.0 Miles. Map No. 177.	om		24,000	166,000
	=	•		•	

	Amount to be Financed by Debt Base				
Pre	oject	Construction Costs	Land Costs	Design Costs	Total
LIX	K. Venango Cou	nty			
(1)	L.R.205(A01), T 8: Boro of Rous ville: Bridge Over Penn Centr R.R.: Length 0.1 Mile. Map No. 153.	e- ral	52,000	58,000	110,000
(2)	L.R.1107(B02): Oil City Bypass: From Oil City to Cherry Tree: 4 Lane Divided Hwy.: Length 8.1 Miles. Map No. 159.			1,390,000	1,390,000
(3)	L.R.1107(A01), T.R.8: Franklin Bypass: From th City Line to Liberty St.: 4 Lane Divided Relocation: Length 1.3 Miles Map No. 161.			600,000	600,000
(4)	L.R.1107(3B), T. T.R.I-80 to L.R. 60003: 4 Lane Divided Relocati Length 2.1 Miles Map No. 162.	on:		202,000	1,790,000
(5)	L.R.75(A), T.R. 208 & 38: In the Boro of Emlento Main St.: New 2 Lane Bridge Over the Alleghe River: Length	on,			

	Amount to be Financed by Debt Base				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total
	0.4 Mile. Map No. 204.		135,000	378,000	513,000
(6)	L.R.1009, T.R. I-80: Keystone Shortway: Part in Butler Co., Fro the Mercer Co. L to the Allegheny River: Construct 9 ft. High Deer Fence: Length 14.7 Miles. Map No. 212.	ine '		16,000	63,000
(7)	L.R.1009, T.R. I-80: Keystone Shortway, From Clintonville to Emlenton: Pavement Rehabilitation: Length 7.4 Mile Map No. 318.	1		103,000	745,000
LX.	. Warren Count	y			
(1)	L.R.'s 95(10S) & 61034(10S), T.R 6: in the Boro o Warren, at the Intersection of Pennsylvania Av & Conewango S Bridge on Penns Ave. Over Conev Creek: Length 0.2 Mile. Map No. 177.	ve. St.: ylvania wango		26,000	26,000
(2)	L.R.1094(C03), 7 6: Warren Bypas				

		Amount to be Financed by Debt			
P	roject	Base Construction Costs	Land Costs	Design Costs	Total
	From the Main S Interchange to Glade Bridge: 4 L Divided Relocati Length 1.8 Miles Map No. 180.	Lane on:		775,000	775,000
(3)	L.R.1094(D03), 7 6: Warren Bypas From the Glade Bridge to & Include the Rogertown In change: 4 Lane Divided Relocation Length 2.0 Miles Map No. 180.	s: ding iter- on:		880,000	880,000
(4)	L.R.'s 88, 1094, 61058, T.R.6: State St. in Youngsville Boro From the Boro Line to W. Main S Construct Left Turn Standby Lanes, Install Median Barrier & Signalization: Length 0.7 Mile. Map No. 206.			13,000	13,000
(5)	L.R.'s 88 & 1094 T.R.6: From You ville to West of Warren: Expy. Sig Length 3.0 Miles Map No. 209.	ngs- gning:		20,000	138,000
(6)	L.R.209, T.R.59: Cornplanter Brid				

Amount to be Financed by Debt				
Project	Base Construction Costs	Land Costs	Design Costs	Total
Over Kinzua Banda Navigational Lighting: Map No. 216.	ay: 150,000		24,000	174,000
LXI. Washington	County			
(1) L.R.108(A01), T.R.519: Canon burg U.R., C.B Bypass, Adams 4 Lane Relocati Length 0.9 Mile Map No. 58.	Ave.:	107,000	111,000	218,000
(2) L.R.242(01S), T.R.844: West Middletown Bo Rd. From T-47 to T-382: 2 Lar Reconstruction Length 0.3 Mile Map No. 66.	4 ne :	17,000	22,000	176,000
(3) L.R.247 Spur F(6), T.R.837: Southgate Urba Renewal in Don Boro, From the Donora-Mones Bridge to the Donora-Webste Bridge: Participation by the Washington Co Redevelopment Authority is \$857,000 for R Acquisition, De tion and Reloca Assistance: 4 La Relocation: Length 1.2 Mile Map No. 67.	ora essen er unty / W molition ane	562,000	809,000	6,427,000

		Amount to be Financed by Debt Base			
D.,,		Construction Costs	Land Costs	Design Costs	Total
(4)	L.R.1138, T.R.50: From the Cross Cr Twp. Line West o T.R.18 to the Muse-Cecil Rd. (L.R.62045) West of Cecil: 4 Lane Divided Relocatio Length 9.7 Miles. Map No. 68.	eek f	1,405,000	Costs	1,405,000
(5)	L.R.62014(02S): East of the Village of Ginger Hill, in Nottingham Twp. 2 Lane Relocation Length 0.2 Mile. Map No. 81.		8,000	20,000	152,000
(6)	L.R.62034(A01): In the Boro of Finleyville & Union Twp., Hackett Rd.: Bridge Over a Branch of Peters Creek: Length 0.6 Mile. Map No. 88.	373,000	253,000	60,000	686,000
(7)	L.R.62054(01S): 1 Mile Northwest of Ellsworth Boro in Somerset Twp. 2 Lane Relocation Length 0.2 Mile. Map No. 90.	•	12,000	18,000	137,000
(8)	L.R.62170(01S): Beabaugout Rd., in Peters Twp.: Bridge Over Peter	s			

Amount to be Financed by Debt Base					
Pr	oject	Construction Costs	Land Costs	Design Costs	Total
	Run: Length 0.1 Mile. Map No. 103.	135,000	19,000	22,000	176,000
(9)	L.R.62184(A01): West Alexander From I-70 to Main St.: 2 Lane Relocation Length 0.4 Mile Map No. 106.	, ::	354,000	21,000	375,000
(10)	L.R.'s 62054 Spu E, 62052, 62050 Spur E, 118, 62136, 62097; T.R. I-70: From T.R. 529 to T.R. 88: Paveme Rehabilitation: Length 15.8 Mile Map No. 212.	ent es.		396,000	2,874,000
(11)	L.R.268, T.R.88 Elco Hill Relocate From the Mon-V Expy. to Elco Bo 2 Lane Relocation Length 1.1 Miles Map No. 213.	tion, 'alley ro: on:	674,000	216,000	890,000
(12)	L.R.247 Spur A Rehabilitation of the Charleroi- Monessen Bridge Over the Monon River: Length 0.1 Mile. Map No. 214.	f e		32,000	223,000
(13)	L.R.'s 257 & 257 Par., T.R.22: Pa in Allegheny Co From the West	rt			

Orchard & White

		Amount to b	e Financed l	y Debt	
Pro		Base Construction Costs	Land Costs	Design Costs	Total
	Virginia State Line to the Penn Lincoln Parkway: Expy. Signing: Length 20.4 Miles. Map No. 222.	107,000		18,000	125,000
(14)	L.R.247, T.R. 88: Lincoln Ave. & Fourth St. in North Charleroi Boro: Widening Construction of Turning Lanes of the Approach to the Charleroi- Monessen Bridge Length 0.2 Mile. Map No. 230.	n he	438,000	102,000	1,178,000
(15)	L.R.247, T.R.'s 88 & 837: Monongahela C. Bypass: Main an Railroad Sts. Fro 1st St. to 5th St. Reconstruction a Upgrading: Partipation by the Washington Cour Redevelopment Authority is \$230,000 for Construction and \$812,000 for R/Acquisition: Length 0.3 Mile.	d om : nd ci- nty	188,000	176,000	1,234,000
LX	II. Wayne Coun		100,000	170,000	1,234,000
(1)	L.R.7(29), T.R. 6: Between India	.n			

	Amount to be Financed by Debt				
Pro	iect	Base Construction Costs	Land Costs	Design Costs	Total
·	Mills, in Texas Twp.: Improve Alignment to Eliminate Dang ous Curve: Length 0.3 Mil Map No. 319.		17,000	28,000	214,000
(2)	L.R.254(10S), 7 507: In Lehigh Twp., 0.2 Mile East of Goulds Boro: Bridge O the Inlet to Sna Pond: Length 0.2 Mile. Map No. 217.	lver	3,000	20,000	144,000
(3)	L.R.63085(10S) West of Honesd in Berlin Twp., 1.0 Mile North of the Pike Co. Line: Bridge O West Hope Cre Length 0.2 Mil Map No. 234.): lale, west ver eek:	6,000	18,000	131,000
(4)	L.R.63137(10S) In Honesdale B Bridge Over Ca Run Together V Approaches: Length 0.2 Mil Map No. 236.): oro: rley Vith	39,000	18,000	169,000
LX	III. Westmorel	and County			
(1)	L.R.1099(1): South Approace the Donora-Mo Bridge: 3 Lane Roadway on 5 I R/W: Length	onessen			

Amount	to	be	Financed	by	Debt
D				•	

Pro	oject	Base Construction Costs	Land Costs	Design Costs	Total
	1.7 Miles. Map. No. 140.	8,616,000		690,000	9,306,000
(2)	L.R.64002(01S): Spook Hollow R in the City of Lower Burrell, 0 Mile West of T. 56: Bridge Over Chartiers Run: Length 0.2 Mile Map No. 143.	0.5 R.	13,000	18,000	143,000
(3)	L.R.64100(Br.1): Herminie Rd. in Herminie & Sewickley Twps. Bridge Over Litt Sewickley Creek Length 0.1 Mile. Map No. 157.	: le :	73,000	34,000	107,000
(4)	L.R.64104(01S): Robin Station Roll.0 Mile North of Marchand, in Sewickley Twp.: Bridge Over Litt Sewickley Creek Length 0.1 Mile. Map No. 160.	of le :	2,000	22,000	159,000
(5)	L.R.64132(01S): Kecksburg Rd.: Northwest of Donegal, in the Village of Rodne Bridge Over a Bra of Jacobs Creeks Length 0.1 Mile. Map No. 162.	anch :	19,000	18,000	144,000
(6)	L.R.64134(03S), T.R.981: 1.0				

		Amount to be	e Financed l	y Debt	
Pro		onstruction Costs	Land Costs	Design Costs	Total
	Mile North of Mount Pleasant Boro: 2 Lane Reconstruction: Length 0.2 Mile. Map No. 163.	112,000	24,000	18,000	154,000
(7)	L.R.64183(01S): New Salem Boro Rd.: Northeast of Delmont, in the Vicinity of Trees Mills: 2 Lane Reconstruction: Length 0.1 Mile. Map No. 170.	107,000	7,000	18,000	132,000
(8)	L.R.64183(02S): New Salem Boro Rd.: Northeast of Delmont, in the Vicinity of Trees Mills: Bridge Over Porters Run: Length 0.1 Mile. Map No. 171.	° 140,000	19,000	22,000	181,000
(9)	L.R.64230(01S): Baggley Rd.: South of Trauger: Bridge Over Welt: Run: Length 0.1 Mile.	y			
(10)	Map No. 173. L.R.64255(01S), T.R.66: Hancock St. in Oklahoma Boro, Intersection With L.R.64012 (C St.): 2 Lane Relocation:		19,000	16,000	137,000

		Amount to be Financed by Debt				
Pro	oject	Construction Costs	Land Costs	Design Costs	Total	
	Length 0.3 Mile Map No. 174.		90,000	10,000	100,000	
(11)	L.R.69(01S), T.1 356: In Alleghen Twp., 1.0 Mile Southwest of the Boro of Leechbu 2 Lane Relocation Length 0.2 Mile Map No. 193.	e rg: on:	7,000	9,000	16,000	
(12)	L.R.348, T.R. 380: From North Washington to Plum Boro (T.R 66 to the Allegheny Co. Li Expy. Signing: Length 7.0 Miles Map No. 223.	 ne):		36,000	261,000	
(13)	L.R.119, T.R. 30: From Greens burg to Latrobe Expy. Signing Length 8.0 Miles Map No. 224.	:		18,000	125,000	
	L.R.787, T.R. 30: Greens- burg Bypass, Fro L.R.119 to L.R. 64109: Expy. Sig ing: Length 4.6 Miles. Map No. 225.			36,000	261,000	
(15)	L.R.1015, T.R. 119: Part in Fayette Co., Fro Pennsville to Mt Pleasant: Expy.					

		Amount to be Financed by Debt Base				
Proj	ect	Construction Costs	Land Costs	Design Costs	Total	
J	Signing: Lengt 5.1 Miles. Map No. 226.	h 169,000		28,000	197,000	
(16)	L.R.'s 118 & 64164 Spur E: T.R. 1-70: From L.R.118 L.R.64264 Pavement Rehatation: Length 16.5 Miles. Map No. 212.			414,000	2,993,000	
(17)	L.R.64152: Un St. Underpass, Boro of Latrol Reconstruct to 2 Lanes: Length 0.1 Mil Map No. 244.	pe:	154,000	18,000	279,000	
(18)	L.R.119, T.R.3 Lincoln Highw From 2 Miles I of Laughlintow the Somerset C Line: Add Tru Climbing Lane Length 2.2 Miles.	ray, East rn to ounty ck	400,000	252,000	2,092,000	
(19)	L.R.64261&L.1 Relocation Bell Vicinity of Avo more to Perryy T.R.981 to T.R 2 Lane Relocat Length 2.1 Mil	R.990: Twp. on- ville: .380: ion:		246,000	246,000	
(20)	L.R.187, Section T.R.22: Allegh County Line to of Export: Four	eny Boro				

	Amount to be Financed by Debt Base				
Project	Construction Costs	Land Costs	Design Costs	Total	
Divided Reloca Length 4.2 Mile			1,810,000	1,810,000	
LXIV. Wyoming (County				
(1) L.R.232(B09), T.R.92: Southe of Tunkhannoc in Exeter Twp., From South of 7 292 to Falls Bric 2 Lane Widenir & Reconstructic Length 1.6 Mile Map No. 239.	k, Γ.R. Ige: ng on:	·	24,000	209,000	
(2) L.R.479(10S), T.R.6: 1.0 Mile East of Tunkha nock Twp.: Rec struct Vertical Alignment: Length 0.3 Mile Map No. 240.	n- on-	67,000	9,000	76,000	
(3) L.R.217(10), T.R.87: In the Vicinity of Mehoopany: Replace Deck of the Mehoopany Creek Bridge: Length 0.1 Mile Map No. 354.	•		24,000	174,000	
LXV. York Count	y				
(1) L.R.66003(05S) Lewisbury Rd., Southwest of Emigsville: Rec struct Intersecti With L.R.66003	on- on				

		Amount to b	e Financed	by Debt	
Pro		Base Construction Costs	Land Costs	Design Costs	Total
	Length 0.1 Mile. Map No. 188.		34,000	7,000	41,000
(2)	L.R.250(16), T.R.181: Bridge Over Conewago Creek: Replace Bridge & Recon- struct Approache Length 1.0 Mile. Map No. 263.		562,000	135,000	697,000
(3)	L.R.'s 1069, 6615 66041 & 1070, T.1 30: The York Byp & T.R.30 Relocat West of York to the Lancaster Co. Lin Expy. Signing: Length 20.0 Mile Map No. 281.	R. ass ed ne ne:		40,000	293,000
(4)	T.R.182: Triboro Bypass: From T.R.1-83 to T.R.74 East of Pleasant View 4 Lane Divided Relocation: Length 7.0 Miles Map No. 316.		2,317,000	1,014,000	7,133,000
(5)	Design & Plan, Southern York C Cross-County Ar From Norman W Bridge at Inter- section of L.R. 66001 and Rt.216 to Exit 1 of I-83.	tery ood		1,000,000	1,000,000
(6)	L.R.1118: Hanov Northern Bypass 2 Lane Relocatio	•			

Amount to be Financed by Debt
Base
Construction Land Design
Costs Costs

Project

4 Lane Row, McSherrystown to York Rd., Length 6.0 Miles. Map No. 173.

700,000 468,000 1,168,000

Total

3. Allocation of Funds.—Only when the State Transportation Commission has deleted a project or when, determined by the Department of Transportation, after the prior approval of the State Transportation Commission, the full estimated financial costs of any of the highway projects itemized in section 2 hereof is not necessary for the proper design, acquisition or construction of such project, the funds no longer required may be allocated by the Department of Transportation, after the prior approval of the State Transportation Commission, to increase the estimated financial cost of any one or more of the highway projects specifically itemized in a capital budget: Provided, however, That any such allocation of additional funds which would, in the aggregate, exceed ten percent of the legislative authorization for the project, shall be approved by the Budget Secretary prior to allocation by the Department of Transportation.

Section 4. Progress Reports.—The Secretary of Transportation shall submit a progress report on all projects in a capital budget act to be constructed with borrowed funds on January 1, April 1, July 1 and October 1 of each year to the Chairmen of the **Appropriations** Committees of the Senate and the House of Representatives, and to the Chairman of the Senate Highways Committee and the Chairman of the House of Representatives Transportation Committee. The report shall indicate the latest estimated financial costs, the date of approval by the State Transportation Commission of any changes in these costs, the sources of funds to be used to pay the estimated financial costs and the reallocations of funds made pursuant to section 3 of this supplement. The report also shall indicate those projects contracted for during the preceding period for which Federal funds were or will be obtained, indicate the amount of the contracts and the amount of Federal funds for each, and also those projects for which Federal funds could have been obtained under existing law. If the said Federal moneys were not obtained for any project eligible for such funds, the secretary shall explain why the department did not avail itself of said moneys.

Section 5. Debt Authorization.—The Governor, Auditor General and State Treasurer are hereby authorized and directed to borrow, from time to time, in addition to any authorization heretofore or hereafter enacted, on the credit of the Commonwealth, subject to the limitations provided in the current capital budget, money not exceeding in the

aggregate the sum of five hundred forty-two million six hundred twenty-seven thousand dollars (\$542,627,000), as may be found necessary to carry out the acquisition and construction of highway projects specifically itemized in a capital budget.

Section 6. Issue of Bonds.—The indebtedness herein authorized shall be incurred from time to time and shall be evidenced by one or more series of general obligation bonds of the Commonwealth in such aggregate principal amount for each series as the Governor, Auditor General and State Treasurer shall determine, but the latest stated maturity date shall not exceed thirty years from the date of the bond first issued for each such series.

Section 7. Estimated Useful Life of Projects.—The General Assembly states the estimated useful life of all highway projects heretofore itemized in the capital budget for fiscal year 1973-1974 is not less than thirty years from the date of completion thereof, which period is hereby stated to be the term of the debt to be incurred.

Section 8. Appropriation.—The net proceeds of the sale of the obligations herein authorized are hereby appropriated from the Capital Facilities Fund to the Department of Transportation in the maximum amount of five hundred forty-two million six hundred twenty-seven thousand dollars (\$542,627,000), to be used by it exclusively to defray the financial costs of highway projects specifically itemized in this capital budget. After reserving or paying the expenses of the sale of the obligations, the State Treasurer shall pay out to the Department of Transportation or the State Highway and Bridge Authority the moneys as required and certified by it to be legally due and payable.

Section 9. Matching Federal Funds.—State funds shall not be expended in lieu of Federal matching funds on any projects qualifying for the latter except with the approval of the General Assembly.

Section 10. Effective Date.—This act shall take effect immediately.

APPROVED—This 30th day of December, A. D. 1974, except for the following item, Section 8 which provides as follows: "The net proceeds of the sale of the obligations herein authorized are hereby appropriated from the Capital Facilities Fund to the Department of Transportation in the maximum amount of five hundred forty-two million six hundred twenty-seven thousand dollars (\$542,627,000), to be used by it exclusively to defray the financial costs of highway projects specifically itemized in this capital budget. After reserving or paying the expenses of the sale of the obligations, the State Treasurer shall pay out to the Department of Transportation or the State Highway and Bridge Authority the moneys as required and certified by it to be legally due and payable." I approve this item in the amount of three hundred ninety-seven million six hundred eighty-three thousand dollars (\$397,683,000). I withhold my approval from the remainder of said appropriation

because the following projects will not be implemented or will be implemented only up to the costs indicated in the following list. To authorize full implementation of all projects carried in this act would be beyond the construction and/or the fiscal capabilities of the Department of Transportation at this time. The projects not to be implemented or restricted are as follows:

30 to T.R.993 in the vicinity of Wall Boro:

PROJECTS NOT TO B	BE IMPLEMI	E NTED		
	Amount to b	e Financed	by Debt	
Project	Construction Costs	Land Costs	Design Costs	Total
Adams County				
(1) L.R.'s 1036(J08) & 123(10), T.R. 15: Maryland Line to the York Co. Line: R/W Fence: Length 26.5 Miles. Map No. 6.			106,000	760,000
Allegheny County				
(3) L.R.1145: Streets Run Rd., in White hall to Mifflin Rd. in Pittsburgh: 4 Lar Divided Relocation Length 4.8 Miles. Map No. 342.	ne		1,259,000	1,259,000
(8) L.R.1037 (4 Spur): From the Harwick Interchange on the Allegheny Valle Expy. to Existing T.R. 28: 4 Lane Divided Hwy.: Length 2.4 Miles. Map No. 120.		·	446,000	6,019,000
(13) L.R.1076(5), T.R. 48: From North of T.R.				

Amount to be Financed by Debt

Project	Base Construction Costs	Land Costs	Design Costs	Total
4 Lane Divided Relocation: Length 1.7 Miles Map No. 130.			1,247,000	1,247,000
(58) L.R.1121(A02 & A03), Chartiers Valley Expy: in the City of Pittsburgh: From the Industrial Hwy. t Stanhope St. (T.R & From Stuben A Rosewell St.: 4 La Divided Relocation Length 2.6 Miles. Map No. 132.	51) ve. to ane on:		756,000	756,000
Armstrong County				
(8) L.R.'s 1037(A15) & 67(10), T.R.'s 28 & 422: Kittanni Bypass, From the T.R. 66 Interchan East to T.R. 422: 4 Lane Divided R location Including T.R. 422 Interchan Length 3.9 Miles.	e- the nge:		270.000	
Map No. 17. Beaver County	2,987,000		3/9,000	3,366,000
(2) L.R.278(13), T.R. 168: Hook- town-Frankfort Rd., From T.R. 18 to T-315: 2 Lane Reconstruc- tion: Length 1.1 Miles.				
Map No. 230.	472,000		60,000	532,000

	Amount to b	e Financed	by Debt	
Project	Construction Costs	Land Costs	Design Costs	Total
(20) L.R.04121, T.R.1 Fairview.: Inter- section of T.R.68 in Midland Boro: 2 Lane Reconstruc Length 0.18 Mile.	tion:	42,000	64,000	506,000
Blair County				
(2) L.R.1061(E06), T.R.220: Altoona Bypass, From T.R 36 to Lakemont: 4 Lane Divided Highway: Length 1.4 Miles. Map No. 26.	3,500,000		350,000	3,850,000
(3) L.R.1061(F07), T.R.220: Altoona Bypass, From Lak mont to West of Elberta: 4 Lane Divided Highway: Length 2.8 Miles. Map No. 27.			460,000	4,860,000
Bucks County				
(2) L.R.1068(4), T.R.611: From Lehnenberg Rd. (L.R. 09057) to th Northampton Co. 4 Lane Divided Re cation: Length 2.6 Miles. Map No. 27. (3) L.R.1068(3), T.R. 611: From Harrow to Lehnen Rd. (L.R.09057): 4	Line: lo- berg		444,000	444,000
Lane Divided Relo Length 6.5 Miles.				
Map No. 27.			1,110,000	1,110,000

Amount to be Financed by Debt

Base

Construction Costs

Land Costs Design Costs

Total

Project (5) L.R.1086(E),

T.R.202: From

Swamp Rd. (L.R.

09064), the East

End of the Doyles-

town Bypass to

Street Rd. (T-398)

at the Buckingham-Solebury Twp. Line:

4 Lane Divided

Relocation:

Length 4.6 Miles.

Map No. 30.

1,034,000 1,034,000

(6) L.R.1086(F),

T.R. 202: From

Street Rd. (T-398)

at the Buckingham-

Solebury Twp. Line

to the New Hope

Toll Bridge Approach:

4 Lane Divided Relocation:

Length 5.0 Miles.

Map No. 31.

917,000

917,000

Butler County

(10) L.R.'s 214 & 214

Spur, T.R. 68:

Chicora Bypass,

From 1 Mile West

of Chicora to 0.6

Mile West of Karns

City: 2 Lane & 4

Relocation: Length

5.1 Miles.

Map No. 131.

1,147,000 1,147,000

Chester County

(19) L.R.A.-1430, T.R.

272: Kirks Bridge

Over Octoraco

Creek: Bridge Re-

placement Together With

Approaches:

	Amount to b	e Financed	by Debt	
Project	Base Construction Costs	Land Costs	Design Costs	Total
Length 0.3 Mile. Map No. 759.		30,000	47,000	77,000
Crawford County				
(11) L.R.448, T.R.408 Townville to Mos Grove: Reconstru to 24 Feet: Length 5.8 Miles.	s	170,000	938,000	6,969,000
Dauphin County				
(3) L.R.22006(B04), T.R.39: From T.F. 22 South to the South Hanover- West Hanover Tv				
Line: 2 Lane Relocation:				
Length 2.0 Miles. Map No. 245.	404,000		51,000	455,000
(4) L.R.618(8) & 2201 T.R.441: South of Paxtang, From Pa St. to 40th St.: 4 Lane Divided Relocation Length 1.6 Miles. Map Nos. 246 & 20	f xton on:	393,000	279,000	672,000
(11) L.R.22021(11S): East of Harrisbur Colonial Rd., Fro Ethel Street to Cru Mill Rd.: Widen of 3 Lanes: Length 0.4 Mile. Map No. 302.	om um	100,000	24,000	124,000
(14) L.R.1090(A02): T.R. 422 Relocate Hanover St. in Hu		ŕ	, -	·

Hwy.: Length

	Amount to be Financed by Debt Base			
Project	Construction Costs	Land Costs	Design Costs	Total
town; Valley Rd., of Hummelstown, Divided Relocation Length 1.7 Miles. Map No. 57.	4 Lane on:		1,520,000	5,120,000
(15) L.R.1090 (B03): T.R.422 Relocate Valley Rd. to Laudermilch Rd., South of Hershey 4 Lane Divided Relocation: Length 3.0 Miles. Map No. 58.	,		884,000	3,075,000
Delaware County				
(5) L.R.1010 (A-1), T.R.I-476: Mid-C. Expy.: From T.R.I-95 to T.R.1 Bypass: 6 Lane Divided Hwy.: Let 0.6 Mile.	3 ngth			
Map No. 296.	1,234,000		322,000	1,556,000
(6) L.R.1010(A-3), T.R.I-476: Mid- County Expy.: From T.R.1 to Beatty Rd.: 6 Lane Divided Hw Length 1.8 Miles. Map No. 298.	•		421 000	2,038,000
(7) L.R.1010(B-1), T.R.I-476: Mid- County Expy.: From Beatty Rd. to Sproul Rd.: 6 Lane Divided	1,017,000		721,000	2,000,000

	Amount to be Financed by Debt Base				
Project	Construction Costs	Land Costs	Design Costs	Total	
1.7 Miles. Map No. 299.	1,011,000		263,000	1,274,000	
(8) L.R.1010(B-2), T.R.I-476: Mid- County Expy.: From Sproul Rd. to Lawrence Rd.: Lane Divided Hw Length 2.2 Miles. Map No. 300.	•		234,000	1,133,000	
(9) L.R.1010(B-3), T.R.I-476: Mid- County Expy.: From Lawrence Rd. to Darby Rd.: 6 Lane Divided Hwy.: Length 1.5 Miles. Map No. 301.	1,011,000		263,000	1,274,000	
Lackawanna County					
(4) L.R.1108(1), T.R. 11: South Scranto Expy., From Moor to Sanders St.: 4 Lane Divided Relocation: Length 2.5 Miles. Map No. 76.		2,022,000	.504,000	2,526,000	
(5) L.R.1108(2), T.R. 11: South Scranto Expy., From Sand (Includes River Bri 4 Lane Divided Relocation: Length 1.0 Mile. Map No. 77.	ers St.	ጿናዩ ሰሰባ	1,004,000	1 862 000	
wap 140. //.		050,000	1,004,000	1,002,000	

	Amount to be Financed by Debt Base				
Project	Construction Costs	Land Costs	Design Costs	Total	
Lancaster County	Costs	Costs	Costs	Total	
(3) L.R.1004(A01), T.R.30: Southern Bypass, From T. 23 to Charlestow Rd.: 4 Lane Divided Relocati Length 2.9 Miles Map No. 119.	R. n on:		629,000	629,000	
Lebanon County					
(5) Rt.343: 2 Lane Relocated From Maple St. in Leba to Mt. Zion: Construction	non 1,900,000			1,900,000	
(6) L.R.1090(C04), T.R.422 Relocate T.R.743: South of Hershey to L. 424 Campbelltow (Part in Dauphin 4 Lane Divided Relocation: 3.1 Miles.	R.				
Map No. 148.	2,652,000		1,302,000	3,954,000	
(7) L.R.1090(D05), T.R. 422: Reloca L.R. 424 Campbe to L.R. 38030: So of Annville, 4 La Divided Relocati 6.6 Miles. Map No. 149.	elltown outh one		898,000	3,932,000	
(8) L.R.1090(E06), T.R.422 Relocate L.R. 38030: Sour of Annville to State Rd. in South Lebanon:	ed,				

	Amount to b	e Financed	by Debt	
Project 4 Lane Divided Relocation:	Construction Costs	Land Costs	Design Costs	Total
4.4 Miles. Map No. 150.	3,135,000		928,000	4,063,000
(9) L.R.1090(F07), T.R. Relocated, State Rd. in South Lebanon t Prescott Rd. East of Lebanon: 4 Lane Divided Relocation: 3.0 Miles. Map No. 151.	_		362,000	1,581,000
(10) L.R.1090(8), T.R.422 Relocate Prescott Rd. Eas of Lebanon to Berks Co. Line: 4 Lane Divided Relocation: 6.0 Miles.	ed,	450,000	2,136,000	
Lycoming County				
(2) L.R.1061(L01), T.R.220: From the Muncy Bypass to the Hughesville Bypass: 2 Lane Relocation-4 Lank R/W: Length 1.9 Miles. Map No. 13:	ne	328,000	180,000	508,000
Montgomery County				
(19) L.R.1086, T.R. 202: From the Betzwood Bridge to the Northeast Extension of the Pennsylvania Tur				

	Amount to b	e Financed	by Debt	
Project	Construction Costs	Land Costs	Design Costs	Total
4 Lane Divided R Length 9.9 Miles Map No. 668.			1,169,000	1,169,000
(28) Route 663 and Kutztown Rd.: Upper Hanover Twp. Safety Improvement Project: Improve ment of Sight Dis				117,000
(29) L.R.1135(1): Schuylkill Parkway, From Port Kennedy to Relocated T.R. 202 Near Bridgeport: Additional Fund 4 Lane Divided Relocation: Leng 3.2 Miles. Map Nos. 408 & 4	gth	1,000,000	600,000	1,600,000
(30) Mauger's Mill R Bridge Improvem Sprogel's Run, Upper Pottsgrove Map Nos. 413 & 4	d.: nent, eTwp.	311,000		311,000
Northampton County	i			
(1) L.R.1068(B10), T.R.33: From th Bucks Co. Line of T.R. I-78 Souther of Bethlehem: 4 Lane Divided Hwy.: Length 1.9 Miles. Map No. 133.	to		553,000	553,000
тар то. 155.			555,000	555,000

	Amount to be Financed by Debt Base			
Project	Construction Costs	Land Costs	Design Costs	Total
Northumberland Cour	nty			
(5) L.R.49018: 1 Mile South of Mile South of Mile South of Mile South of Mile Village of Merrian Locust Summit: I place the Bridge Over the Reading & Improve Alignm Length 0.2 Mile. Map No. 167.	ı, at Re- R.R.	51,000	41,000	92,000
Schuylkill County				
(7) L.R.1083(D10), T.R.61: Bohrman Mill to Seven Stars: 4 Lane Divided Relocation Length 3.5 Miles. Map No. 167.	on:	9,781,000	2,083,000	11,864,000
Venango County				
(4) L.R.1107(3B), T.R. T.R. I-80 to L.R. 60003: 4 Lane Divided Relocation Length 2.1 Miles. Map No. 162.	on:		202,000	1,790,000
Washington County				
(4) L.R.1138, T.R.50: From the Cross Cr Twp. Line West of T.R. 18 to the Muse-Cecil Rd. (L.R.62045) West of Cecil: 4 Lane Divided Relocation Length 9.7 Miles. Map No. 68.	reek f	1,405,000		1,405,000
141ap 140. 00.		1,100,000		1,100,000

Amount to be Financed by Debt

Base Land

Project

Construction Costs

Costs

Design Costs

Total

Westmoreland County

(20) L.R.187, Section 9, T.R.22: Alleghenv County Line to Boro of Export; 4 Lane Divided Relocation:

Length 4.2 Miles.

1,810,000 1,810,000

York County

(4) T.R.182:

Triboro Bypass:

From T.R. I-83

to T.R. 74 East

of Pleasant View:

4 Lane Divided

Relocation:

Length 7.0 Miles.

Map No. 316.

3,802,000 2,317,000 1,014,000 7,133,000

(5) Design & Plan, Southern York Co. Cross-County Artery From Norman Wood Bridge at Intersection of L.R. 66001 and Rt. 216

to Exit 1 of I-83.

1,000,000 1,000,000

PROJECTS TO BE IMPLEMENTED AT REDUCED COST:

Implemented for Land Cost Only:

Lackawanna County

(6) L.R.1108(3), T.R.11:

South Scranton Expy., From Archbald St. to

the North Scranton

Expy.: 4 Lane Divided

Relocation: Length

1.6 Miles.

Map No. 78.

4,955,000

4,955,000

Amount to be Financed by Debt Base

Construction Land Design
Project Costs Costs Costs Total

Implemented for Construction Cost Only:

Armstrong County

(11) L.R.1037, T.R.28:

Allegheny Valley Expy .:

Part in Butler Co.,

From the Allegheny Co.

Line to the State Lick

Interchange: Expy.

Signing: Length 8.7 Miles.

Map No. 132. 118,000

118,000

505,000

636,000

Implemented for Design Cost Only:

Allegheny County

(54) L.R.120; T.R.30: In

East Pittsburgh and North Versailles Twp.: Rebuilding

of the Westinghouse Bridge:

Length 0.3 Mile.

360,000 360,000

Beaver County

(10) L.R.77, T.R.18: Beaver

Falls - New Brighton:

4 Lane Bridge: Over

the Beaver River: Length

0.2 Mile.

Map No. 310. 505,000

Berks County

(1) L.R.148(A17), T.R.222:

Lancaster Co. Line to

Grings Hill Rd., West of

Mohnton, Southwest of

Reading: 4 Lane Recon-

struction & Conversion

to Limited Access: Length

4.0 Miles.

Map No. 4. 636,000

(2) L.R.157(22), T.R.222: North of Temple, From

	Amount to	be Financed	by Debt	
Project	Base Construction Costs	Land Costs	Design Costs	Total
Reading to L.R. Widen to 4 Lar Length 3.9 Mile Map No. 6.	nes:		306,000	306,000
Bradford County				
(4) T.R.6: Towanda From T.R.220 t Wysox: 2 Lane I on 4 Lane R/W 2 Lane Bridge O Susquehanna R Length 5.1 Mile Map No. 302.	o East of Relocation , Including over the Liver:		369,000	369,000
Mifflin County				
(3) L.R.1110(B01), North of Lewist Vicinity of Mile 4 Lane Divided tion: Length 4.0 Map No. 95.	town, roy: Reloca-		866,000	866,000
Philadelphia County	y			
(5) L.R.67025: Dela Ave: From Oreg to Catherine St. From Vine St. Columbia Ave. Lane Divided H Length 2.8 Mile Map No. 717.	gon Ave. :. & to : 6 (ighway:		1,798,000	1,798,000
York County				
(6) L.R.1118: Hand Northern By-Pa 2 Lane Relocat 4 Lane Row, Mo town to York F Length 6.0 Mile Map No. 173.	ass, ion, cSherrys- Rd.,		468,000	468,000

	Amount to be Financed by Debt Base				
Project	Construction Costs	Land Costs	Design Costs	Total	
Implemented for B	oth Design and La	nd Cost:			
Berks County					
(11) L.R.423(3), T From Lebano to Village of 1 and T.R.I-78; Reconstruction Widening and Map No. 14.	n Co. Line Bethel n,	169,000	333,000	502,000	
Butler County					
(2) L.R.73(A16), From T.R.422 Mercer Rd.: V to 3 Lanes - F Left Turn Lan Length 2.8 M Map No. 28.	2 to Widen Provide ne:	130,000	218,000	348,000	
(8) L.R.10132(2): burg Blvd: Sor burg, From th Co. Line to Ivy Lane Reconst. Length 3.1 M Map No. 58.	uth of Saxon- e Allegheny ywood: 2 ruction:	209,000	192,000	401,000	
Cambria County					
(7) L.R.11117 We Cambria Co. A and Pa. 56 Ex Franktown Re struct 2 Lane A Length 1.7 M	Airport kpy. to d. Recon- Arterial	118,000	174,000	292,000	
Clearfield County					
(1) L.R.313(A01) From Philips I-80 at Kylert Lane Relocat Lane R/W: Le	ourg to own: 2 ion - 4				

	Amount to Base	be Financed I	by Debt	•
Project Miles.	Construction Costs	Land Costs	Design Costs	Total
Map No. 32.		286,000	903,000	1,189,000
Delaware County				
(17) L.R.23013, Brook Rd. Ext.: North Chester, From Be Rd. to Bridgewate 2 Lane Relocation Length 1.7 Miles Map No. 311.	of thel er Rd.: en:	506,000	328,000	834,000
(19) L.R.23014: In Up Main St. From 8t to the Brookhave Line: Widen to 32 Length 0.2 Mile.	h St. n Twp.	150,000	61,000	211,000
Fayette County				
(1) L.R.'s 247(C16) & T.R.201: Vanderly pass, From T-740 Mile East of L.R 2 Lane Relocation Length 2.9 Miles Map No. 3.	oilt By- to 0.5 26141: on:	433,000	504,000	937,000
Franklin County				
(5) L.R.44: (S.11S), Spot Improvemer Waynesboro to A Line, Washingtor Franklin Co. Length 7.1 Miles	nts From dams Co. 1 Twp.,	35,000	158,000	193,000
Fulton County				
(1) L.R.37: Construc Land Acquisition Improvement		273,000	36,000	309,000
(2) L.R.38: Construc Land Acquisition Improvement		103,000	266,000	369,000

	Amount to Base	be Financed b	y Debt	
Project	Construction Costs	Land Costs	Design Costs	Total
Mercer County				
(8) L.R.43008(B): Bul Farm Dr.: From H Rd. to Walnut St., of Sharon: 2 Lane struction: Length 0.7 Mile. Map No. 213.	Iazen . East	101,000	85,000	186,000
Philadelphia County				
(4) L.R.67304: Wayne Between Johnson Washington Lane struction of the Br Over the Penn Cer R.R.: Length 0.1 M	St. & : Recon- idge itral			
Map No. 697.		2,000	36,000	38,000
(7) L.R.67058, T.R.1: Roosevelt Blvd. E: Twin Bridges Over Schuylkill River D Replacement: Len 0.3 Mile. Map No. 755.	xt., rthe Deck	20,000	119,000	139,000
Somerset County				
(4) L.R.55109: In Win Boro: 21st St. Ext. Cambria Ave. Non to Existing L.R.55 the Vicinity of the Block Co. Plant: 2 Relocation:	From theasterly 109 in Miller			
Length 2.0 Miles. Westmoreland County	,	50,000	320,000	370,000

Westmoreland County

(18) L.R.119, T.R.30: Lincoln Highway, From 2 Miles East of Laughlintown to the Somerset County Line: Add Amount to be Financed by Debt
Base
Construction Land Design

Construction Land Design
Project Costs Costs Costs Total

Truck Climbing Lane: Length 2.2 Miles. 400,000 252,000 652,000

MILTON J. SHAPP

