### No. 185

### A SUPPLEMENT

HB 1590

To the act of November 12, 1971 (Act No. 140), entitled "An act providing for the capital budget for the fiscal year 1971-1972," 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.

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 1971-1972, 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 and the amount to be financed by debt as follows:

				1100 1101 2	
A. To	tal Project Au	ıthorization			\$541,313,000
B. Ca	pital Highway	Projects:			
		Amo	ount to be Fir	nanced by I	Debt
	Project	Base Construction Costs	Land Costs	Design Costs	Total
I. All	egheny County	y			
(1)	L.R. 1037 (4 T.R. 28: Alle gheny Valley Expy., L.R. 0 to Frazer-East Deer Twp. L. 4 Lane Divid Relocation: Length 1.5 Miles: Map. No. 120	2169 st ine: led			\$ 5,500,000
(2)	L.R. 1021 (5 T.R. I-79: Pittsburgh- Erie Expy., Jacks Run Ro to Union Ave 6 Lane Divid Relocation: Map No. 108.	l. .: ed	308,000		1,710,000
(3)	L.R. 1021 (20 1026 (4C), 1040 (1C). T.R. I-79: Pit burgh-Erie E Main River S to E. Ohio St. Superstructur Map. No. 104	ts- xpy., pan : :es:			912,000
(4)	L.R. 1026 (32 3B) T.R. I-47 Crosstown Bl Bigelow Blvd the Allegheny River 8 Lane Divided High Map No. 116.	9 vd., . to nway:	3,420,000		3,990,000

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(5)	L.R.'s 228, 02287,02247, 02172. Penn Hills Twp., Reconstruction to Improve Traffi Flow Operatio and Increase the Capacity and Safety (Topics Map Nos. 332 and 333.	o c n he	24,000	40,000	569,000
(6)	L.R. 1016 T.R. Northbound 6 Miles N. of T.I 519 Southboun 2.5 Miles S. of T.R. 50: Com- pletion of Rest Areas: Map No. 99.	₹. d			21,000
(7)	L.R. 02266 (20 Brady St. Bridge City of Pitts- burgh: Bridge Superstructure Length 1.1. Mid Map No. 194.	ge, :: :les:			10,659,000
(8)	L. R.'s 02235, 802: 70,72; 736 Ext., 76; 02260,02337;22 246;246;652; 120,376; 02288,376; 885,257;228,12 108;228;02268; 02270; City of Pittsburgh, Mt. Lebanon Toreentree Bord	0; ; Гwp.,			

	Amount to be Financed by Debt				bt
	(	Base Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
	Millvale Boro, Shaler Twp., Etna Boro, Hanton Twp., Baldwin Boro, Ross Twp., Bellevue Boro, Avalon Ben Avon Boro, Emsworth Boro Crafton Boro; Reconstruction to Improve Trafflow Operation Increase the Capacity and Sa (Topics): Map Nos. 200,3 320,321,322,323 324,325,326,328 329,330,331, 334.	oro, ffic and afety 18,319,	102,000	498,000	6,706,000
(9)	L.R. 02251 (A0 T.R. 48 Turtle Creek Bridge of R.R. Yards E. of Wall, N. Versailles Twp. Bridge Improvement, Replace 5 Spans: Map No. 189.	4), ver	, and the second		379,000
(10)	L.R. 02269 (013 T.R. 19: Banksv Rd., City of Pittsburgh & Dormont Boro: Widen to 48 Feet & Left Turn Lanes: Map No. 199.			75,000	542,000

(11) L.R. 639 (B16) Turtle Creek Boro,

		Base	June to be 11	nanced by D	
	C	onstruction	Land	Design	
	Project	Costs	Costs	Costs	Total
	Penn Ave., Bridge over Thompson Bridge Replacen Map. No. 294.	Run:			114,000
(12)	L.R. 1021 (1B) (1039 Sp. F., T.R. I-79: Pitts- burgh-Erie Expy Cremo St. to Anderson St.: 4 Lane Divided Relocation, Superstructure: Length 0.4 miles Map No. 114.	7.,			741,000
(13)	L.R. 736 Ext., T.R. 837; State Street in Clairto City, W. Mifflin Boro to the Clair ton-Glassport Bridge: Widen t Lanes: Length 0 Miles: (STC Ma No. 305).	r- co 4 0.7		91,000	1,231,000
(14)	L.R. 02360: St. Clair Ave. in Clairton City 7t Ave to State Street; Reconstrto 36-40 Feet in Width: Length Miles: (STC Map No. 306).	uct		41,000	465,000
(15)	L.R. 1074 Spur I Rankin to E. Pit burgh, Rankin I Southeast to Bra dock Ave. Viadu 4 Lane Divided location: Length Miles: (STC Map No. 126).	F(A): cts- Bridge ad- aet: Re- h 3.4	10,700,000	894,000	16,386,000
	111up 110. 120).	_,002,000	10,100,000	004,000	10,000,000

			int to be Fi	nanced by D	ept
	C Project	Base construction Costs	Land Costs	Design Costs	Total
(16)	L.R.'s 765 & 766 T.R. I-76: Penn Lincoln Parkway, from Cambells Run Rd. to the Fort Pitt Tunnels: Safety Im- provements: Length 5.2 Miles: Map No. 88.	97,000			97,000
(17)	L.R. 764 (A10), T.R. I-76: Penn Lincoln Parkwa from the Fort Pitt Tunnels to the Squirrel Hill Tunnel: Safety Improvements: Length 5.0 Mile Map No. 87.	y, I			45,000
(18)	L.R. 763 (A50), T.R. I-76: Penn Lincoln Parkway from the Squirre Hill Tunnel to the Churchill Inter- change: Safety Improvements: Length 4.4 Miles Map No. 86.	y, el he			62,000
(19)	L.R. 187 (A10), I-76, Penn Linco Parkway, from t Churchill Inter- change to the Turnpike: Safet Improvements: Length 4.7 Mile Map No. 27.	oln he			76,000

			nt to be Fina	nced by Deb	t
		Base istruction Costs	Land Costs	Design Costs	Total
(20)	L.R. 1016 (A05), T.R. I-79: from the Washington County Line to Bridgeville: Safety Improve- ments: Length 4.3 Miles: Map No. 96.	42,000			42,000
(21)	L.R. 766, T.R. I-76: Penn Lincoln Parkway, Reconstruction of the Banksville Interchange at the West End of the Fort Pitt Tunnel: Safety Improve- ment: Map No. 276.	e 285,000	34,000		319,000
(22)	L.R.'s 765, 766 & 822, T.R.'s I-279 & 121: Penn Lincoln Parkway, Reconstruct the Green Tree Interchange: Safety Improvement:				
(23)	Map No. 336.  L.R. 02260: City of Pittsburgh, Thirty-first St. Bridge: Improvements to the Existing Structure Length 0.2 Miles:	285,000	128,000	00.000	413,000
(24)	Map No. 192. L.R. 02265: City of Pittsburgh,			92,000	92,000

		Base		,	
	Project	Construction Costs	Land Costs	Design Costs	Total
	Smithfield St. Bridge over the Monongahela River: Improve ments to the Existing Struc- ture: Length 0.2 Miles: Map No. 291.			64,000	64,000
(25)	L.R. 1138 (1) 7 50: part in Washington County, from Cecil to Bridge ville: 4 Lane Divided Relocation: Length 4.4 Miles: Map No. 68.	-			5,600,000
(26)	L.R. 108 (12): Washington Avin Bridgeville Boro, from the S. Fayette Twp Line to the Collier Twp. Line: Reconstruct to 33 Fee Length 0.6 Miles: Map No. 307.		88,000	18,000	336,000
	mstrong County L.R. 03084 (A0 L.R. 03085 to T.R. 66-T.R. 28, Vicinity of Dist Mahoning Twp 2 Lane Recon- struction:	ant,			
	Map No. 26.	694,000	83,000		777,000

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(2)	L.R. 03075: Village of Putneyville Brover Mahonin Creek: Map No. 115.	g			110,000
(3)	L.R.'s 03013, 10037, 10036, 10034: part in Butler County Mushroom Fa Rd., from West of Worthington West Winifiel 2 Lane Relocation: Length 3.7 Miles: Map No. 110.	rm to d:	68,000		2,543,000
III. B	eaver County				
	L.R. 347 (A3) 65 & 288: Lawrence Co. Line to Frisco Franklin Twp Map No. 234.	·,	731,000	120,000	2,789,000
(2)	L.R. 04026 (0 T.R. 588 near Butler Co. Lir West of Zelier Bridge Impro- ment: Map No. 260.	ne nople	4,000		859,000
(3)	L.R. 77 (19) T.R. 18; Beave Falls-New Bri Bridge over th Beaver River: Improvement the Existing	ghton ne			

	Amount to be Financed by Debt				
		Base			
		Construction	Land	Design	_
	Project	Costs	Costs	Costs	Total
	Structure: Length 0.1 Mi Map No. 298.	le: 400,000			400,000
IV. B	erks County				
(1)	L.R.'s 146 Spu 146; 310; 148; 149, 146; 06200 160; 274; 310, 157, 518; City Reading; Reco struction to Improve Traffi Flow Operatio Increase the Capacity and Safety (Topics Map No. 202.	148; 3; 148; of on- c n and	57,000	52,000	755,000
(2)	L.R. 784 (A03 Warren St. Ext City of Readin 4 Lane Divide Highway: Map No. 16.	t. g d	3,705,000	650,000	8,896,000
(3)	L.R. 06100 (A Ontelavnee Tv Near Berkley, North of Read ing: Bridge Improvement: Length 0.5 Mi Map No. 36.	01): vp.,	148,000		693,000
(4)	L.R. 06043 (01 N. of Tuckerto Cross Keys Bri Structure & Intersection:	lS), own, dge:			
(5)	Map No. 29. L.R. 06148 (A Wernersville B T.R. 422 N. to		35,000		650,000

Design

90,000

### Amount to be Financed by Debt

Base
Construction

Project Costs Costs Costs Total

T-530: Bridge
Improvement:
Map No. 42. 475,000 68,000 543,000

Land

(6) L.R. 141 (C18), 285, 285 Sp. F, T.R. I-78: Lebanon Co. Line to

Kuhnsville in Lehigh Co.:

Safety Improve-

ments:

Map No. 1. 900,000 900,000

(7) L.R. 1011 (A05), I-176: Morgantown to Reading: Safety Improvements:

Length 11.2 Miles:

Map No. 19. 90,000

### V. Blair County

(1) L.R. 1061 (C04) & 1101 (L03&4), T.R. 220 & 22: Appalachian Thruway, Duncansville (L.R. 884) N. to Int. T-406-E. to L.R. 884 Sp.: 4 Lane Divided Relocation:

Length 4.5 Miles:

Map No. 24. 7,050,000 4,275,000 677,000 12,002,000

(2) L.R. 1061 (D05) & 1101 (5), T.R. 220 & 22: Appalachian Thruway, Duncansville Interchange North to near T.R. 36, Also Duncans-

	Amount to be Financed by Debt				
	Base		•		
	Construction	Land	Design		
Project	Costs	Costs	Costs	Total	
ville Intercha: East to T.R. 3 4 Lane Divide Relocation: Length 4.0 M Map No. 25.  (3) L.R.'s 55 Spu: C; 221; 493; 0 07023; 07026; 07052; 07067; City of Altoor Reconstruction to Improve Traffic Flow	66: ed iles: 6,130,000 r 07019; na; on	5,446,000	588,000	12,164,000	
Operation and Increase the Capacity and Safety (Topic Map No. 99.  (4) L.R. 55 (A23 T.R. 350: Tyrto Nealmont, in Huntingdo Reconstruct to 24-48 Feet: Length 1.9 Map No. 14.	es): 196,000 ), one part n Co.:	2,215,000	16,000 303,000	212,000 4,409,000	
VI. Bradford County  (1) L.R. 13 (A),  187: Wilmont  Terry Twps.,  of Sugar Run  W. of Wyalus  Bridge Impro  Map No. 1.	T.R. £ & S. & sing;	9,000	4,000	101,000	
VII. Bucks County	33,330	3,000	1,000	101,000	

# VII. Bucks County

(1) L.R. 1000 Spur E, T.R. I-895: Burlington-Bristol Bridge Approach:

	Amount to be Financed by De				ebt
		Base			
	(	Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
	6 Lane Divided Relocation: Length 2.0 Mil Map No. 1.		700,000		1,596,000
(2)	L.R. 150 (15), 13: Bath Rd Beaver Dam Re Intersection: Construct Jug Handles: Map No. 625.	T.R.	8,000		288,000
(3)	L.R. 1000 Sp. F (1); I-95 to Turpike at T.R. 13 Vicinity of Bristol: 4 Lane Divided Relocations:	rn-	0,000		200,000
(4)	Map No. 627. L.R.'s 150; A 27. 09012; 09113; 09017; 152; 090 09013; 09157 Bristol Twp.; Reconstruction to Improve the Traffic Flow Operation and Increase the Capacity and Safety (Topics Map No. 642.	76; 01;	14,000	22,000	3,250,000 306,000
(5)	L.R. 09001 (Ad State Rd. Tenn Ave. to Phila- delphia Co. Lin Reconstruct to Feet:	is ne:			
(6)	Map No. 34. L.R. 09054 (A) Jericho Creek Bridge, Upper	331,000	6,000		337,000

	Amount to be Financed by Debt				
		Base	_		
			Land	Design	_
	Project	Costs	Costs	Costs	Total
	Makefield Twp.: Bridge Improve- ment: Map No. 70.	123,000	10,000		133,000
(7)	L.R. 09085 (10S) Richlandtown Rd. Bridge over Hickon Creek: Map No. 95.	250,000	30,000		280,000
(8)	L.R. 09088 (11S) T.R. 10 Bethleher Rd. Bridge over Myers Run 2 Lan Bridge & Approaches: Map No. 101.		25,000		225,000
	L.R. 09082 (118) Thacher Rd. Haycock Twp. 2 Lane Bridge & Approaches over Hickon Creek: Map No. 94.	150,000	10,000		160,000
	L.R. 09078 (11S) Callowhill Rd. Bridge over Pleasant Spring Creek 2 Lane Bridge & Approaches: Map No. 92.	*	25,000		145,000
(11)	L.R. 09082 (10S) Apple and Dorsvi Rd. over Hickon Creek, Richland Twp.: Bridge Improvement: Length 0.1 Miles: Map No. 93.	lle	23,000		423,000
(12)	L.R. 09049 (10S) Furlong Rd.,	,			

Amount	to	be	Financed	by	Debt
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		Amo	ount to be Fir	nanced by De	ebt
		Base	_ •		
	<b>75.</b>	Construction	Land	Design	m . 1
	Project	Costs	Costs	Costs	Total
	Ingham Creek Bridge Improvement: Map No. 66.		25,000	12,000	187,000
(13)	L.R. 1141 (A1 T.R. 413; New By-pass, T.R. 413 S. of Newtown to T N. of Newtown Lane Divided Relocation: Map No. 32.	.R. 413 n: 4	1,800,000		5,094,000
.7 <b>777</b>	Butler County				
	•				
(1)	L.R. 1021, T.R I-79: Northbox 2 Miles N. of L.R. 10001, So bound 25 Mile of L.R. 10009: Completion of Rest Areas:	uth- s S.			
	Map No. 33.	57,000	2,000		59,000
(2)	L.R. 72, T.R. 8 S. of the City of Butler: Widen and Resurfacin Map No. 117.	of ing			700,000
(3)	L.R. 73, T.R. 8 Mercer Rd. to 10052 in the Village of Unio ville: Widenin Resurfacing: Map No. 116.	L.R.			320,000
(4)	L.R. 10033 Section (A02) Bonniebrook F T.R. 356 to				

	Amount to be Financed by Debt				
		Base		•	
	C	Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
	Summit Twp. L 1 Mile West of Herman: Recon to 24 Feet: Length 1.6 Mile Map No. 43.	struct	91,000		470,000
(5)	L.R. 10033 (O3 Bonniebrook Rd from the Summi Twp. Line (1 M West of Herman to T.R. 422: 2 Lane Widening Length 3.9 Mile Map. No. 44.	l.: t li. n)	136,000		634,000
. (6)	L.R. 10148 (A16 & 10149: Keister Rd., from Slippe Rock Boro to T. 2 Lane Reconstruction Length 2.6 Miles	ery R. 8 ruction es:	207.000		1 770 000
(7)	Map No. 125. L.R. 72 (19M), T.R. 8: City of Butler, South Main St. Via- duct: Improve- ments to the Existing Structure.	188,000	265,000		1,776,000 188,000
IX. Ca	ambria County				
(1)	L.R. 52 (8), Cit Johnstown, Brid near L.R.A-1591 Bridge Improve- ment: Map No. 41.	ge B:	34,000		143,000
(2)	L.R.'s 52; 222; 2 525; 851:A 1591	23;	,		,

	Amount to be Financed by Debt					
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
	City of Johnston Reconstruction to Improve the Traffic Flow Operation and Increase the Capacity and S (Topics): Map No. 100.	· •		19,000	259,000	
X Co	ntre County					
	L.R.'s 14016, 14016 Spur E: 404: State Coll Boro, College 'Reconstruction Improve Traffic Flow Operation Increase the Capacity and Safety (Topics	lege Fwp.; to c n and	de de la companya de			
	Map Nos. 128 & 129.	171,000	95,000	14,000	280,000	
(2)	L.R. 14028 (O T.R. 26: Jackso ville Rd. near Bellefonte: Improve Align ment: Map No. 24.	4S), on-	5,000		130,000	
(3)	L.R. 1050 (2) 14016 (4), T.R State College I pass, North of T.F 26: 4 Lane Div Relocation: Le 5.9 Miles: (ST Map No. 12).	322: By- Boro R. rided ongth C	2,737,000	300,000	21,614,000	
(4)	Pennsylvania State Universit	ty:	٠.			

		Base	ine to be 1 mi	inced by De	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Co		Land	Design	
	Project	Costs	Costs	Costs	Total
	Driver Test Facil Part of Driver Transportation & Traffic Safety Program.				775,000
	L.R. 869, T.R. 50 Mid-State Airpor Access Road, from T.R. 322 to the Mid-State Airpor 2 Lane Relocatio Length 5.3 Miles.	t n t:	32,000		2,872,000
XI. C	hester County				
(1)	L.R. 143 (A16), Railroad Bridge and Roadway to L.R. 15132: 4 Lan Reconstruction:				
	Map No. 151.	800,000	165,000		965,000
(2)	L.R. 179 (108), 7 352 Middletown Rd., Western Tw Realignment:	p.:	47,000		100,000
(2)	Map No. 154.	151,000	45,000		196,000
(3)	L.R. 15052 (A) Marsh Creek Floc Control Project, Upper Uwchlan 2 Lane Relocation Map Nos. 186 & 187.	Гwp.	96,000		715,000
(4)	L.R. 15101 (108) Stoney Run Rd. Bridge over Pigeo Creek 2 Lane Bridge & Approaches:				
	Map No. 198.	190,000	12,000		202,000

	Amount to be Financed by Debt				
	(	Base Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
(5)	L.R. 15126 (10) Edges Mill Rd. Culvert on Bear Creek 2 Lane Structure & Approaches: Map No. 212.	Box	25,000		185,000
(6)	L.R. 15162 (109) Jordan Creek: Bridge Improve ment: Map No. 224.	•	15,000		95,000
(7)	L.R. A15 (10S) T.R. 842: Water Works Rd.: Bridge Improve ment: Map No. 250.	r >-	15,000		102,000
(8)	L.R. 15043 (A0 Cold Stream Dr from the Interse with T.R. 113 S east toward Va Forge: 2 Lane Reconstruction Length 0.3 Mile Map No. 637.	rive, ection outh- lley :	15,000		105,000
VII (			,		4
	Larion County L.R. 1009 T.R. I-80: Eastbound, 2 Miles E. of T.R. 338; Westbound, 5 M W. of T.R. 68: Completion of Rest Areas: Map No. 67.		1 000		50 000
(2)	Also Armstrong County,	57,000 g	1,000		58,000

		Base		,	
		Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
(3)	L.R. 214, T.R. 68: East Brady Bridge over the Allegheny River between East Brady and Brady's Bend: Replacement of the Two Weste Spans of the Existing Bridge Length 0.1 Min Map No. 123.  L.R. 1009 (D) T.R. I-80: part in Jefferson Confrom the Elme Bridge to the Find Run Reservoir of Falls Creek Safety Improve Length 48.6 Min Map No. 68.	e  If  erly e: les: 960,000  , ounty, nton Kyle West Boro: ements:			960,000
XIII.	Clearfield Cour	nty			
(1)	L.R. 1009 (28) T.R. I-80: East bound, 0.8 Mil W. of T.R. 879 Westbound 6.0 Miles W. of T. 879: Completion of Rest Areas: Map No. 126.	t- es : ) R.	1,000		55,000
(2)	L.R. 57 (A10) 322 Bridge ove Clearfield Cree in Lawrence T Replace Bridge Deck:	T.R. er ek wp.	1,000		55,000
	Map No. 122.	300,000	5,000		305,000

42,000

### Amount to be Financed by Debt

		Amou	int to be Fina	anced by De	ept
		Base			
		Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
(3)	L.R. 403 (AOI T.R. 970: Bridg over Susqueha River at Shaw Replace Deck Repair Pier: Map No. 124.	ge nna ville: &			120,000
(4)	L.R. 57(B), T. 322: One Mile of Philipsburg the T.R. 53-T.J 322 Intersection Construct Turn Lanes: Length Miles:	N.W. near R. n: ning			
	Map No. 133.	92,000	5,000		97,000
(1)	Clinton County L.R. 1044 C04 T.R. 220 Appa chian Thruway Lock Haven B pass McElhatl to Avis & Spur to Lock Haven Lane Divided Relocation: Map No. 56.	) la- y y- en 14 5,815,000	480,000	480,000	6,775,000
(2)	L.R. 1009 (81) T.R. I-80: Eastbound, 3 Miles E. of T.I 880: Westbour 15 Miles W. of T.R. 15 Com- pletion of Rest	R. nd,			

(3) L.R. 1044 (A04) T.R. 220 Appalachian

42,000

Areas: Map No. 53.

	Amount to be Financed by Debt				
		Base		•	
		Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
	Thruway Loc By-pass E. of Hall to Castar 4 Lane Divide Relocation: Map No. 54.	Mill nea, ed	599,000	601,000	7,700,000
XV. C	Columbia Coun	ity			
	L.R. 1009 (O.T.R. I-80: Eastbound, 3. Miles E. of T. 339: Westbou 13 Miles W. o T.R. 93: Com- pletion of Res Areas:	88) 5 R. and, f			
	Map No. 11.	54,000			54,000
(2)	L.R. 415 (018) T.R. 339: At Intersection of L.R. 19015 be Mainville & Sl West of Shum Catawissa Cro Bridge Improvement Map Nos. 9 &	f tween humans, nans at eek:	9,000		420,000
XVI.	Crawford Cou	nty			
(1)	L.R. 1017, T.I Northbound, Miles N. of T. 198: Southbou 2.5 Miles S. of T.R. 6N: Com- tion of Rest A	10 R. und, f aple-			
	Map No. 22	49,000	1,000		50,000

# XVII. Cumberland County

(1) L.R. 123 (11A), T.R. 15: L.R. 21014 to

Capacity and

	Amount to be Financed by Debt				ebt
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	L.R. 21079: Covert to Limited Access Expy.: Map No. 17.	!			2,072,000
(2)	L.R. 30, T.R.'s West Fairview Reconstruction prove Traffic F Operations and crease the Capa and Safety (Topics).	Boro; to Im- low I In-	9,000	6,000	90,000
(3)	L.R. 21001 (12 location from T 11 at Hogestow I-81: 4 Lane Relocation:	) Re- '.R.		0,000	
*/* /**	Map No. 214.	, ,	333,000		2,633,000
	L.R.'s 140 & 220 T.R. 22 & Colonial Rd.; Lower Paxton Reconstruction Improve Traffic Flow Operation and Increase the Capacity and Safety (Topics Map No. 44.	Cost:  Cwp.; to costs as	150,000		375,000
(2)	L.R. 140, T.R. 2 36th St. to I-83 Vicinity of Pro- gress, Susqueha Twp., Lower Pa Twp., Recon- struction to Improve Traffic Flow Operation and Increase the	; anna axton			

Base

Construction Land Design Project Costs Costs Costs Total Safety (Topics): Map No. 43. 125,000 125,000

(3) L.R. 1 Spur

F (A07) & 22023 (5), T.R. 22: City of Harrisburg, Intersection of Cameron & Maclay Sts., and T.R. 22 By-pass: Reconstruct Inter-

section and Approaches:

Length 1.1 Miles:

Map No. 41. 525,000 1,500,000 50,000 2,075,000

(4) L.R.'s 22078;

22043, 1 Spur; 770 1, 129, 139, 139 Spur 22023, 618 City of

Harrisburg,

Boro of Paxtang

Susquehanna Twp.;

Reconstruction

to Improve

Traffic Flow

Operations and

Increase the

Capacity and

Safety (Topics):

Map Nos. 229, 230,

231, 232, 233, 234,

950,000 235. 135,000 71,000 1,156,000

(5) L.R. 1005 (D), T.R.

I-81: Northbound,

N. of Shellsville:

Southbound, 1 Mile

Southwest of T-525 in E. Hanover Twp.

Completion of Rest

Areas:

Map No. 52. 47,000 47,000

T	Base Construction	Land	Design	
Project (6) L.R. 1090 (A	Costs	Costs	Costs	Total
T.R. 422: Re Hummelstov shey, L.R. 22 T-568: 4 Lar vided Reloca Length 3.1 M	located vn to Her- 2015 to ne Di- ation	614,000	400,000	6,014,000
(7) L.R. 1090 (I T.R. 422: Re Hershey to t anon County T-568: 4 Lan vided Reloca Length 4.0 M Map No. 58.	located he Leb- <sup>,</sup> Line, ne Di- ition	600,000	284,000	4,439,000
(8) L.R. 1081 Spur A: Harrisburg I Airport Com T.R. 283 to t Airport, Incl Structure ov Penn Centra 4 Lane Divid Relocation:	nector, from he uding er the l R.R.: led			
Length 3.2 Map No. 47.			720,000	720,000
(9) Acquire Airo under Jurisd of Penn Dot	iction			495,000

### XIX. Delaware County

(1) L.R.'s 133; 23051; 23032, A983; 23060; 23062; 23130; 23064; 23047; 23059; Upper Darby Twp.; Reconstruction to Improve Traffic Flow

		Base	ount to be Fin	ianced by D	ent
	Control Project	onstruction Costs	Land Costs	Design Costs	Total
	Operations and I crease the Capac and Safety (Top Map No. 645.	eity	37,000	51,000	729,000
(2)	L.R.'s 133; 23051 23047; 23049; 14 23113, 23054; 23 23046; 23046; Haverford Impro Traffic Flow Ope ations and Incre the Capacity and Safety (Topics) Map Nos. 644 and 273.	2; 089, ove er- ase d	19,000	31,000	435,000
(3)	L.R. 1018 (A05) (A06) (A07) T. 322 & I-95. I-95 to Chester Bridg 6 Lane Divided Highway: Map No. 303.	R. ge:	1,300,000	600,000	10,150,000
(4)	L.R.'s 132; 729; 132; 542 Spur; 225; 132; 132; 18 225; 542; City of Chester; Recon- struction to Improve Traffic Flow Operations and Increase the Capacity and Safety (Topics) Map No. 643.		21,000	34,000	477,000
(5)	L.R. 730 (2) Tir cum Island Rd. Air Terminal to 4th Ave. Recon- struct to 24 feet				
	Map No. 623.	340,000	30,000		370,000

	Amount to be Financed by Debt				
		Base			•
	<b>.</b>	Construction	Land	Design	m . 1
	Project	Costs	Costs	Costs	Total
(6)	L.R. 23018 (10 Beatty Rd. ove Crum Creek: 1 Improvement: Length 0.1 Mi Map No. 315.	er Bridge	25,000		228,000
(7)	L.R. 23115 (10 Ivy Mill Rd. W Chester Branc Creek: Bridge Improvement: Map No. 334.	Vest h	20,000		270,000
(8)	L.R. 23008 (10 Thornton Rd. over the West Branch of Che Creek: Bridge Replacement: Length 0.1 Mi Map No. 309.	ester		12,000	162,000
(9)	L.R. 23123 (10 Mill Rd. over to West Branch of Chester Creek Thornbury and Concord Twps Bridge Replace Length 0.1 Mil Map No. 336.	che of d s.: ement:		5,000	90,000
(10)	_	over ach of ; : ement:	10,000	·	185,000
XX. F	lk County				

# X

(1) L.R. 24027 (A00) Boro of St. Marys Recon-

		Amount to be Financed by Debt			
		Base			
		Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
	struct to 24 Feet: Map No. 70.	125,000	10,000		135,000
XXI.	Erie County				
(1)	L.R.'s 86; 495 25029; 25029; 25029 Spur; 25117; 25117; 87; 258; 84; 69 88; City of Erie, Millcree Twp., Lawren Park Twp.: R struction to Ir prove Traffic Operations an Increase the Capacity and	272; 96; k ace econ- n- Flow ad			
	Safety (Topic Map No. 190.		80,000	91,000	1,227,000
(2)	L.R. 272 (10S 25028 (10S), T.R. 832 & 20 W. of Erie Penninsula Dr & W. 26th St., Millcreek Twy Construct Star by Lanes:	p., nd-			
(3)	Map No. 54.  L.R. 86 (11S) 25028 (10S) 7 5 W. of Erie Intersection o W. 8th St. & Penninsula Di Reconstruct Intersection:	Γ.R. f	45,000		151,000
	Map No. 48.	72,000	50,000		122,000

	Amount to be Financed by Debt				
		Base		-	
	Co	nstruction	Land	Design	
	Project	Costs	Costs	Costs	Total
(4)	L.R. 797 (14), T.R. I-90 East- bound, 3 Miles E. of T.R. 531: Westbound, 1 Mile W. of T.R. 8 Development of Rest Areas:	32:			
(5)	Map No. 64. L.R. 797 (16A), T.R. I-90: Erie Thruway, Tourist Center, Approx. 0.5 Miles W. of T.R. 6N W. Sprin field Interchange Construction of		2,000		132,000
(6)	Building: Map No. 63. L.R. 797 (C03), T.R. I-90; S.E. of Erie, 0.4. Mile W. of the T.R. 430 Interchange to T-666:				20,000
(7)	Widen to 6 Lanes Length 5.2 Miles Map No. 72.  L.R. 1126 (C04), T.R. 430; S.E. of Erie, from T.R I-90 to L.R. 304: (T.R. 89): 4 Land Divided Reloca-	: 3,409,000			3,409,000
(8)	tion: Length 3.5 Miles:		224,000	711,000	5,379,000

٠.

		Base	т 1	,	
	Project	onstruction Costs	Land Costs	Design Costs	Total
	Divided Reloca- tion: Length 3.4 Miles: Map No. 74.		297,000	810,000	6,167,000
(9)	L.R. 87 (00S), T.R. 20; Gulf St. Structure 20 Mil Creek, North- east Twp.: Bridg Improvement: Map No. 50.	le	75,000		582,000
(10)	L.R. 1003 (B03) T.R. I-79: Pittsburgh-Erie Expressway: 26th St. to 12th St. in the City of Erie: 6 Lane Divided Relocation: Length 0.8 Mile	,	10,000		
(11)	Map No. 67. 797 (B00), T.R. I-90: from the Ohio State Line to the New York State Line: Safety Improvements: Length 46.3 Miles:	<b>,</b>	587,000		1,408,000
	Map No. 186.  Fayette County L.R. 1058 (4) T.R. 40: Uniontown By-pass, T.R. 40 W. to T.R. 119 S.: 4 Lane Divided	631,000	14,000		645,000
	Relocation: Map No. 8.	7,900,000	1,895,000	332,000	10,127,000

	Amount to be Financed by Debt				
		Base			
	•	Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
(2)	L.R. 366 (B08) T.R. 381 Ohiop Bridge Water S to Fall Hill Rd. Bridge over Youghiogheny River: Map No. 4.	yle St.	51,000	25,000	1,290,000
XXIII	. Forest County	•			
	L.R. 27018 (10				
(1)	Barnett Twp. E. of Cooksbur 2 Lane Recon- struction:	g			
	Map No. 96.	135,000			135,000
XXIV	Franklin Coun	itv			
	L.R. 799 (C), T.R. I-81: Vicin of Marion. Nor bound, 2 Miles N. of T.R. 16: Southbound, 3 S. of T.R. 316: Completion of Rest Areas:	nity th- Miles			
	Map No. 87.	43,000			43,000
(2)	L.R. 37 (09S), T.R. 30: Cape Horn Curve, N.W. of Fort Loudon: Recon struct to 24 Fee Truck Escape I Map No. 79.	et,	3,000	54,000	1,082,000
(3)	Bridge over Bla Creek at Willia son Bridge Imp	nck ms-			
	ment: Map No. 90.	225,000	15,000	9,000	249,000

	Amount to be Financed by Debt				
		Base	. 1	<b>.</b>	
	Description	Construction	Land	Design	m.i.l
	Project	Costs	Costs	Costs	Total
(4)	L.R. 799 (A), T.R. I-81: from the Mary State Line to 11 at Carlisle: Safety Improv Length 51.8 M Map No. 85.	vland F.R. rements: files:			660,000
(5)	L.R. 1091 (AC B02), T.R. 30 Chambersburg from T.R. 30 V. Chambersburg T.R. 30 E. of Chambersburg: 4 L. Divided Reloc Length 8.7 Map Nos. 88 &	g By-pass, V. of g to Cham- ane eation. iles:		1,580,000	1,580,000
XXIV.	1 Fulton Cour	ity			
	L.R. 267 (A) T.R. I-70: part Bedford Coun from the Mary State Line to Breezewood: Improvements Length 23.1 M Map No. 61.	& 38, t in tty, yland Safety s: Iiles:			200,000
	Indiana Count L.R. 1112 (AC T.R. 422 India E.W. By-pass, Bridge over Old T.R. 119 a Railroad: 4 La Divided Reloction:	14), ina and ane			

356,000

7,000

1,319,000

Map No. 76. 956,000

	Amount to be Financed by Debt				
		Base	Land	Dogian	
	Droinet	Construction Costs	Land Costs	Design Costs	Total
	Project	Costs	Costs	Costs	rotar
(2)	L.R. 1112 (Ad T.R. 422, Indi E.W. By-pass Parkwood Rd Fenton Rd.: 4 Lane Divided location: Map No. 76.	iana : . to 1	454,000	146,000	2,880,000
(3)	L.R. 32097 (A W. of Smicksl 2 Lane Reconstruction: Map No. 85.	burg;	13,000		264,000
(4)	L.R. 32056 (A L.R. 54; L.R. 32052; T.R. 403; S.E. of Clyme T.R. 533 to Ap 1 Mile E. of C Boro Line; Penns Manor 3.7 Miles: Map Nos. 72 84.	er pprox. Clymer Road:	140,000	128,000	1,866,000
(5)	L.R. 32008, Conemaugh I Plant Access from Centerv to Smokeless: Lane Widenin Resurfacing: Length 2.3 M	Power Rd., ille 2 ng &			.,,
	Map No. 126.				415,000

## XXVI. Jefferson County

(1) L.R. 650 Spur, T.R. 950 Brick Plant By-pass South of Falls Creek Borough:

	Amount to be Financed by Debt				
		Base			
	Co	nstruction	Land	Design	
	Project	Costs	Costs	Costs	Total
	2 Lane Relocation Length 0.6 Mile; (STC Map No. 121).	n: 162,000	4,000		166,000
(2)	L.R. 1113 (A01) Punxatawney By-pass			340,000	340,000
XXVI	I. Lackawanna Co	ounty			
(1)	L.R. 5 (B01), T.R. 11; Sanders St. to Gibbons Ave. between Birney & Cedar Aves.: 2 Lane Relocation: 34 Feet: Map No. 264.	114,000			114,000
(2)	L.R.'s 5:5 Par; 35072; 35100; 35073; 168; 35053 9; 6; 671; City of Scranton; Recon- struction to Im- prove Traffic Floo Operations and Increase the Capacity and Saf (Topics): Map No. 284.	ý; w	64,000	14,000	254,000
(3)	L.R. 168 Ext. (10 Olyphant-Dickso City Boro, Dunda St. & Lackawanna Ave. Intersection Replace Structure and Reconstruct Intersection in Cojunction with F&V Flood Control Project:	os) n aff a e			
	Map No. 45.	163,000	84,000		247,000

			unt to be Fin	anced by D	ept
	Co	Base onstruction Costs	Land Costs	Design Costs	Total
(4)	L.R. 1012 (A03) T.R. I-84: Drink to Sterling, part in Wayne Count 4 Lane Divided Relocation: Leng 3.6 Miles: Map No. 68.	er y:	13,000		593,000
(5)	L.R. 1012 (A31) T.R. I-84: E. of Dunmore, W. of T.R. 611 (Roarin Creek) E. to Mt. Cobb: 4 Lar Divided Relocati Map No. 66.	g ne ion:	28,000		371,000
(6)	L.R. 1012 (A21) T.R. I-84: S.W. of Dunmore, Brid over Roaring Bro N. of Elmhurst: 4 Lane Relocation (Bridge): Map No. 66.	dge ook	12,000		195,000
(7)	L.R. 1012 (A02) T.R. I-84 N.E. of Moscow-Mt. Col Drinker, Jeffer- son Twp.: 4 Lan Divided Relocati Map No. 67.	ob to e ion:	20,000		556,000
(8)	L.R. 1002 (13), T.R. I-81 E: Poce Expy.: Bridge ov Roaring Brook Creek: Map No. 280.		8,000		661,000
(9)	L.R. 1001 (2Dr. T.R. I-81: Also S quehanna Co. No bound 0.5 Mile N	), us- orth-	•		·

	Amount to be Financed by Debt				
		Base		•	
	. Cor	struction	Land	Design	
	Project	Costs	Costs	Costs	Total
	of T.R. 107, South bound 3 Miles S. o L.R. 106: Comple tion of Rest Areas Map Nos. 62 & 190.	of -			29,000
(10)	L.R. 1001 (B01), 790, T.R. I-81: par in Susquehanna County, from Scranton to Lenox: Safety Improvements: Length 20.5 Miles: Map No. 57.	305,000	1,000		306,000
(11)	L.R. 5 (D10), T.F 11 & 307: Harrison Ave. Bridge over Roaring Brook: Improvements to Existing Struc- ture: Length 0.1 Mile: Map No. 296.				300,000
XXVI	II. Lancaster Cour	ıty			
(1)	L.R. 442 (11) T.F. 222: Lititz Pike, Marshall & Keller Aves., Reconstruct Intersection (Topics): Map No. 219.		75,000	3,000	98,000
(2)	L.R.'s 128; 138; 51 36190; 138; 138; 142; 442; 512; 36040; 129; 136; 568; 36003; 36036 36037; 36090; 36090 Spur;	2;	.0,000	0,000	55,000

		Base			
	C	onstruction	Land	Design	
	Project	Costs	Costs	Costs	Total
	36187; 36188; 36189; City of Lancaste Manheim Twp., Lancaster Twp.; Reconstruction t Improve the Tra Flow Operation Increase the Capacity and Sa (Topics): Map Nos. 215,21 218, 220, 221, 22,	o ffic and fety 7,	54,000	21,000	333,000
(3)	L.R. 142 (13), T.R. 30: City of Lancaster Inter- section of Broad King Sts.: Channelization of Intersection: (Topics): Map No. 223.	&	50,000	7,000	102,000
(4)	L.R. 36040 (3) Intersection Harrisburg Pike, President & Dillerville Rd.: Reconstruct Intersection (Topics) Map No. 216.	r-	150,000	12,000	237,000
(5)	L.R. 36177 (A01 Denver Boro: Bridge Improve- ment: Map No. 139.		10,000		148,000
(6)	L.R. 36027 (A03 T.R. to Lampete S. of Lancaster: 2 Lane Recon-	):	·		

		Amou	ınt to be Fina	anced by Deb	ot
		Base		•	
	Co	nstruction	Land	Design	
	Project	Costs	Costs	Costs	Total
	struction: Length 3.8 Miles:		180,000	28,000	985,000
	Map No. 134.	111,000	100,000	20,000	303,000
(7)	L.R. 344 (A07): Christian Boro Penn Central R.R. Crossing: Bridge Improve- ment: Map No. 212.	480,000	65,000		545,000
	-				
XXIX.	Lawrence Count	zy .			
(1)	L.R.'s 80; 37015; 81,233 Ext.; 79 Spur; 79 Spur; 79 Spur; 79 Spur; 79 Spur; 37015; 77; 77; 37061; 81;81; 233; 37028; 79; 37015; 37087; 79; 233; 79; City of New Castle, Unio Twp., Neshannoo Twp., Hickory T Shenango Twp., Taylor Two., Nor Beaver Twp. and Mahoning Twp.; Reconstruction to Improve the Trad Flow Operation a Increase the Capacity and Safety (Topics):	on ek wp., eth			
(2)	Map No. 191. L.R. 37087 (A), of New Castle, W. Washington S Bridge of Shenan River: Bridge Im	St. go	11,000	29,000	384,000
	provement: Map No. 118.	257,000	50,000		307,000

			ount to be Fir	nanced by D	ebt
		Base	~ 1	<b>.</b>	
	<b>7</b>	Construction	Land	Design	m . 1
	Project	Costs	Costs	Costs	Total
(3)	L.R. 1023 (132 T.R. 422 & T.R 18: Beaver Val Expy. & New O By-pass; T.R. 4 Interchange W New Castle; 4 Divided Reloction:	ley Castle 122 7. of Lane a-			4 04 <b>5</b> 000
	Map No. 111.	4,945,000			4,945,000
(4)	L.R. 81, Sec. A T.R. 224 & 422 Street, City of Castle; 4 Lane Divided Reloc Length 0.7 Mil Map No. 98.	: Falls New ation; es:		182,000	2,462,000
XXX.	Lebanon Coun	ty			
(1)	L.R. 1090 (C0 T.R. 422: Relo Lebanon Co. I to L.R. 38068 (Campbelltow Lane Divided location Lengt 1.0 Miles:	cated ine n) 4 Re-		·	
	Map No. 148.	800,000	88,000	64,000	952,000
(2)	L.R. 1090 (D0 T.R. 422: Relo L.R. 38068 (C belltown) Eas L.R. 38030 (N Fontona) 4 La Divided Reloc Length 6.0 Mi Map No. 149.	cated amp- t to .E. of une ation	1,100,000	720,000	10,820,000
(0)	-		1,100,000	120,000	10,020,000
(3)	L.R. 1090 (E0 T.R. 422: Relo L.R. 38030 (N of Fontana) to	cated .E.			

	Project	Base Construction Costs	Land Costs	Design Costs	Total
	38016 (Vets H tal) 4 Lane Di Relocation Ler 4.6 Miles: Map No. 150.	vided ngth	800,000	744,000	10,844,000
(4)	L.R. 1090 (FO T.R. 422: Relo L.R. 38016 (Ve pital) to L.R. 3 4 Lane Divided location Lengt 3.0 Miles: Map No. 151.	cated ets Hos- 88006 d Re- h	646,000	288,000	4,534,000
(5)	L.R. 38007 T.R. 343: 3.5 Miles from Cit of Lebanon No to the Swatara Bethel Twp. L 2 Lane Reloca- tion: Map No. 155 on 6-Year Program.	orth - ine	400,000	96,000	1,696,000
(6)	L.R. 1114 (A02 T.R. 72: from Existing T.R. 4 North to T.R. 2 Near Jonestow 4 Lane Divide Relocation: Length 6.3 Mil Map No. 152.	.22 22 n: d		300,000	300,000
XXI.	Lehigh County	<b>V</b>			

## XX

(1) L.R.'s 157; 443; 487; 39013; 163 Spur; 153; 158; City of Allentown; Reconstruction to Improve the Traffic Flow Operation and

		Amount to be Financed by Debt			
		Base			
		Construction	Land	Design	m . 1
	Project	Costs	Costs	Costs	Total
	Increase the Capacity and Safety (Topics Map No. 203.	): 650,000	60,000	52,000	762,000
XXXI	I. Luzerne Cour	nty			
(1)	L.R. 169 (28), 115: I-81 to the N.E. Turnpike Interchange: W to 48 Feet: Map No. 107.	/iden			2,600,000
(2)	L.R.'s 4, 11, 40036, 40039; 40116; 40038; 1 170, 40045; 40036; 4, 4 Spur E. 40036, 40090; City of Wilkes-Barre; Reconstruction to Improve the Traffic Flow Operation and Increase the Capacity and Safety (Topics Map Nos. 285,	69,			2,000,000
(3)	286 and 287. L.R. 1009 (94R T.R. I-80: Eastbound 9 Miles E. of T.R 309; Completio of Rest Area:		29,000	18,000	267,000
(4)	Map No. 123. L.R. 653 (A01) Conyngham Bo & Sugarloaf Twp. Bridge Improvement:	ro	14 000	9.000	34,000
	Map No. 116.	90,000	14,000	2,000	106,000

		unt to be ru	nanced by D	ept
Project	Base Construction Costs	Land Costs	Design Costs	Total
(5) L.R. 401 Street Br over the Susqueha River be Wilkes-B and King Construct of a 4 La Bridge: 1 0.2 Miles Map No.	idge anna tween sarre ston: tion une Length		442,000	1,825,000
Schuylki Line to A Safety In	: from the Il County Ashley: nprovements: 5.8 Miles:	1,000		93,000
from Ash Dunmore Improve	in nna County, ley to e: Safety ments: 2.3 Miles:			111,000
Columbia to the Ca Line: Saf Improve	: from the a County Line rbon County ety ments: 5.5 Miles:			101,000

# XXXIII. Lycoming County

(1) L.R.'s 18, 20; 18; 41033; 20; 289, 331; 289 Spur; 23;

		Base	built to be I'm	anced by D	ent
		Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
	Project  18; 18 Par; 410  18 Spur; 20  Spur; City of  Williamsport,  Boro of Montoursville,  Loyalsock Tw  Boro of S.  Williamsport,  and Old Lycon  Reconstruction  Improve the  Traffic Flow Cation and Increase the Capacity and Saf  (Topics):	p., ming; n to Oper-	Costs	Costs	Total
	Map Nos. 121, 123, 124,125, 1 127 and 128.	•	457,000	·	1,689,000
(2)	L.R. 1036 (B4 T.R. 15 Steam Valley to N. of Liberty Park it Tioga Co. 2 La Relocation on Lane R/W: Map No. 22.	n ane	543,000		3,700,000
(3)	L.R. 1073 (C1 T.R. 220: Susquehanna Beltway; Sand to E. Montour 4 Lane Divide Relocation:	7), Hill sville;		400 000	1,700,000
(4)	Length 3.1 Mi L.R. 1073 (DI T.R. 220: Susquehanna Beltway; E. Montoursville Halls Station;	8),	1,300,000	400,000	1,700,000

	Amount to be Financed by Debt Base				ebt
		Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
	4 Lane Divided Relocation: Length 4.6 Mi		1,000,000		1,000,000
XXXI	V. McKean Co	ıntv			
	L.R. 1022 (E0 T.R. 219: Brad ford By-pass, Mill St. N. to the New York State Line; 4 Lane Divided Relocation: Map No. 82.	3),	1,500,000	300,000	9,300,000
(2)	L.R.'s 96, 4201 211; City of Brad- ford; Foster Twp.; Recon- struction to Improve the Traffic Flow Operation and Increase the Capacity and Safety (Topics Map No. 130.		33,000	2,000	60,000
(3)	L.R. 210, T.R. Main Street in Eldred Boro, b tween Elm St. Central St.: 2	446; e-	55,000	2,000	00,000

# XXXV. Mercer County

Lane Reconstruc-

275,000

15,000

290,000

tion: Length 0.2 Mile.

(1) L.R. 43008, Buhl Farm Dr., T.R. 62 Bus. to L.R. 43008 Spur

		Base			
		Construction	Land	Design	"
	Project	Costs	Costs	Costs	Total
	E: Reconstruct to 24 Feet with Curbs: Map No. 188.		120,000		658,000
(2)	L.R. 1017 T.R. 79 Northbound 6 Miles N. of T.R. 358: South bound, 4 Miles S. of T.R. 285: Completion of Rest Areas: Map No. 134.	d, h-	2,000		52,000
(3)	L.R. 43043 (Ad N. of Fredonia Delaware Twp Bridge Improv ment: Map No. 141.	, ).:	17,000	6,000	257,000
(4)	L.R. 43081 (21 S. Pymatuning Twp. Vicinity Ohio Line: Bridge Improv Map No. 146.	of	9,000	3,000	137,000
(5)	and L.R. 1009, Construction o City Interchan Township.	T.R. I-80 f Grove ge Pine	<b>70</b> 000	110 000	1 880 000
	Map No. 130.	1,373,000	76,000	110,000	1,559,000

### XXXVI. Monroe County

(1) L.R. 1002, T.R.
I-80 Eastbound
12 Miles E. of
T.R. 115: Completion of Rest Area:
Map No. 112.
14,000

14,000

	Amount to be Financed by Debt					
	Project	Base Construction Costs	Land Costs	Design Costs	Total	
(2)	L.R. 1002, T.R I-80; Westbour 2 Miles W. of T.R. 209; Com pletion of Rest Map No. 111.	nd -			14,000	
(3)	L.R. 164 (03S) 209; Kresgevil to Gilbert, Pol Twp.: Bridge Improvements Length 0.2 Mi Map No. 101.	le k (3): les:	37,000		355,000	
(4)	L.R. 45002 (A Vicinity of Kunkletown: 7 (2) Bridge Improvements Length 0.3 Mi (STC Map No 199)	01): Γwo : le	28,000	30,000	428,000	
(5)	L.R. 1009 (F0 & 1002, T.R. I-part in Carbon from Delaward Gap to White Safety Improv Length 40.0 M Map No. 110.	1), 794 80: County, e Water Haven: ements:		,	450,000	
	VII. Montour C L.R. 586 (01S 49096 between Five Points & Comly at Chil Creek Bridge construct Align	) & 1 I Re-				
	Map No. 32.	130,000	1,000		131,000	

# XXXVIII. Montgomery County

(1) L.R.'s 151; 178; 197;

hocken: 2 Lane

	Financed by Debt			
	Base Construction	Lond	Dagiga	
Project	Costs	Land Costs	Design Costs	Total
146; 145; 14 46087; 4608 A23; 46127; Abington T Cheltenhan East Norrite Lower Merite Lower More Plymouth T Springfield Upper Merite	12; 143; 13; 46126; wp., on Twp., on Twp., eland Twp., wp., ion Twp., eland Twp., on Twp., a Twp., boro, a Boro, cen Boro, cen Boro, ro, Boro, Boro, sen, a boro, cen, cen boro, cen, cen boro, cen, cen boro, cen, cen boro, cen, cen, cen, cen, cen, cen, cen, cen	200,000	122,000	1,844,000
(2) L.R. 197 (A 73: Tacony Bridge: Bridge: Bri	A), T.R. Creek dge nt:		122,000	
Map No. 36 (3) L.R. 46138 46140 (10S T.R. 23: For Relocated, 1 of West Co	(10S) & ), rd St. Boro	42,000		107,000

			ount to be Fin	anced by D	ebt
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Relocation: Length 0.6 M Map No. 464.		257,000	160,000	2,417,000
(4)	L.R. 782 (A0 North Penn Expressway: from the T.R. 309 By-pass to Church Road 4 Lane Divide Relocation: Length 4.2 M Construction \$12,320,000 to bond finance not being requat this time: Map No. 391	o : ed : iles: costs of o be d are uested (STC	2,650,000	148,000	2,798,000
(5)	L.R. 782 (A08 North Penn Expressway: from Church Road to the Lansdale Interchange of the N.E. Exte of the Penna. pike: 4 Lane Divided Reloc Length 3.6 M Map No. 392.	n nsion Turn- cation:	4,028,000	189,000	4,217,000
(6)	L.R. 1135 (1) Schuylkill Par from Port Ker to Relocated 7 202 near Brid 4 Lane Divide Relocation: Length 3.2 M Maps Nos. 40 and 409.	kway: nnedy r.R. geport: ed iles:		212,000	212,000

Amount	to	be	Financed	by	Debt
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		Base	unt to be Fir	anced by De	Dt
	Project	Construction Costs	Land Costs	Design Costs	Total
XXXI	X. Northampton	County			
(1)	L.R.'s 159; 297; 48011; 48046; 48 City of Bethlehe Reconstruction of Improve Traffic Flow Operation Increase the Capacity and Safety (Topics) Map Nos. 204, and 205.	8049; em; to and	63,000	30,000	461,000
(2)	L.R. 530, T.R. 412: City of Bethlehem, Fou St. P.U.C. Com- plaint, Bridge of the Reading and P.B. & N.E. Rail Length 0.1 Mile Map No. 207.	ver l roads.			300,000
(3)	L.R.'s 156; 159; 165; 166; 175; 48008; 48019; Conference of Easton; Reconstruction to Improve Traffic Flow Operation Increase the Capacity and Sat (Topics):  Map No. 206.	and	43,000	20,000	311,000
(4)	L.R. 772, T.R. 22, Interchange with T.R. 512; Reconstruction of the Bath Road Interchange		. ,	,	,
	S.H.C. Map No. 211.			160,000	160,000

			int to be Fil	ianced by D	ebt
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(5)	L.R. 163, T.R. 248: Palmerton By-pass, Constr Retaining Wall along Existing Road.	uct 140,000			140,000
XI. N	orthumberland	County			
	L.R. 49010 (073 between Leck & & Line Mountai S. of Shamokin Improve Align- ment:	S) Kill n	0.000		206 000
( - )	Map No. 58.	197,000	9,000		206,000
(2)	L.R. 49007 (028 between Hebe & Uniontown Imp Alignment: Map No. 52.	x	54,000		399,000
(3)	49001 (08S) Intersection with T.R. 225 N. of Uniontown Relocate & Wid Intersection: Map No. 51.		54,000		298,000
	L.R. 18 (01S), T.R. 405 & 44: between Watson ville & McEwenville: Improve Align- ment & Sight Distance: Map No. 39.	n- 740,000	139,000		879,000
(5)	L.R. 49019 (058 N. of Herndon, between T.R.	•	,		.,

1	R	9	c	_	
		7		•	

		Base Construction	Land	Design	m . 1
	Project	Costs	Costs	Costs	Total
	147 & T.R. 225: Intersection Relocation: Map No. 60.	95,000	4,000		99,000
(6)	L.R. 49010 (06) Village of Rebuck, Wash- ington Twp.: Improve Align- ment: Map No. 56.		34,000		102,000
(7)	L.R. 49008 (13, 49010 (14S), Wof the Village of Urban, Jordan Twp., Also in the Village of Leck Kill, S.W. of Shamol Map Nos. 55 & 57.	7. f	14,000		185,000
(8)	L.R. 49061 (05 N. of Watsonto Toward Warrio Run: 2 Lane Relocation:	S), wn	14,000		130,000

107,000

#### XLI. Philadelphia County

Map No. 64.

(1) L.R. 795 (B) & 795 Alt., T.R.
I-95: Delaware
Expy., L.R. 1065 to
Enterprise Ave.,
part in Delaware
Co.: 6 Lane
Divided Relocation: Length
4.9 Miles:
Map No. 492. 8,205

8,205,000 880,000 9,085,000

46,000

153,000

			unt to be Fin	anced by L	Debt
	( Project	Base Construction Costs	Land Costs	Design Costs	Total
(2)		2), - ne			2,600,000
(3)	L.R. 67057, T.F. I-76: Schuylkill Expy., L.R. 670 to South St.: Reconstruction Improve Traffic Flow Operation and Increase th Capacity and Safety (Topics)	to	7,000	11,000	151,000
(4)	L.R. 1000 (H1 T.R. I-95, Delay Expy., Delair Bridge Intercha Interstate Connections between the Delaware E& Tacony Expy Map No. 511.	ware ange en kxpy. .:	519,000	558,000	6,611,000
(5)	L.R. 1080 (4): Northeast Expy Napfle Ave. to Krewstown Rd. 6 Lane Divided Highway: Leng 1.0 Miles: Map No. 522.	;; ; gth	5,120,000	324,000	
(6)	L.R. 67045 T.R I-76 Vine St. Expy., 18th St. to American St. 8 Lane			ŕ	

		Ame	ount to be Fi	nanced by I	Jept
P	roject	Base Construction Costs	Land Costs	Design Costs	Total
C	Divided Relo- ation: Map No. 556.	5,529,000	4,218,000		9,747,000
T lo Sl at Sc T P	J.R. 795 (B) C.R. I-95: Re- location of ludge Basins t the S.W. ewerage reatment lant: Iap No. 492.	750,000			750,000
(8) L G ov Se B	J.R. 67309 (2) Greys Ferry Aver the chuylkill Rive Gridge Improvenents: Map No. 577.	, /e. er: e-	2,600,000		13,780,000
66666666666666666666666666666666666666	R.'s 67030; 7335; 67025; 7009; 67322; 7286; 67299; 7349; 67047; 7350; 67313; 7360; 63351; 7352; 67310; 7023; 67054; 7312; 67014; 7055; 67344; 7292; 67333; 7005; 67006; 7027; 67059; 7049; 67056; 7297; 67321; 7301; 63030; 7302; 67326; 7324; 67325; 7367; 67368; 7281; 67010; 7314; 67003;				

	Amount to be Financed by Debt				
	Base				
	Construction	Land	Design		
Project	Costs	Costs	Costs	Total	
67366; 67279;					
67293; 67328;					
67022; 67020;					
67358; 67327;					
67309; 67308;					
67347; 67300;					
67356; 67303;					
67026; 67353;					
67028; 67323;					
67359; 67304;					
67029; 67345;					
67288; 67370;					
67025; 67348;					
67283; 67294;					
67338; 67305; 67330; 67346;					
67339; 67060;					
67278; 67285;					
67030; 67282;					
67354; 67329;					
67029; 67331;					
67307; 67332;					
67312; 67373;					
67318; 67319;					
67002; 67317;					
67045; 67290;					
67289; 67362;					
67052; 67004;					
67372; 67363;					
City of Phila-	\- <u>^</u>				
delphia: Reco					
prove Traffic	111-				
Flow Operati	on				
and Increase					
the Capacity					
and Safety					
(Topics):					
Map Nos. 530					
531, 532, 534,					
536, 537, 538,					
540, 541, 542,					
544, 545, 546,	547,				

Amount	to	be	Financed	by	Debt
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			built to be r	manced by D	ent
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	548, 557, 563, 56 566, 568, 569, 57 571, 572, 579, 58 581, 592, 640, and 641.	70,	366,000	560,000	8,244,000
(10)	L.R. 67371 (1), Sixty-third St., Passyunk Ave. to Lind- berg Blvd.: Reconstruct to 52 Feet: Map No. 595.	475,000	14,000	6,000	495,000
(11)	L.R. 1029 (A04 Woodhaven Rd T.R. 63 to T.R. part in Montgomery Co 4 Lane Divided Relocation: Map No. 514.	). L D.:	2,880,000	481,000	7,866,000
(12)	L.R. 67288: Delaware Ave., from Allegheny Ave. to Castor Ave.: 4 Lane Reconstruction: Length 0.8 Mile Map No. 634.	es:			2,778,000
(13)	L.R. 67349 (1) Torresdale Ave. Bridge over Pennypack Cree E. of Rhawn St. Map No. 591.	ek			510,000
(14)	L.R. 67054 and L.R. 762: Industrial Highway: Part in Delaware County: from				

the Vicinity of Scott Paper Co. to the Airport Circle: 4 Lane Divided Re- location In- cluding Connections to the Airport: Length 2.0 Miles: Map No. 635. 13,000,000 1,168,000 14  (15) L.R. 67310: Passyunk Ave. Bridge over Schuylkill River: Length 0.8 Miles: Map No. 578. 16,117,000 1,537,000 967,000 18  (16) L.R. 67365: Wynnefield Dr. and Belmont Ave. Grade Separation Structure: Length 0.1 Miles: Map No. 584. 1,800,000 250,000 2  (17) L.R. 1080: Northeast Expy: (Sections E05, F06, G07)	P		Amount to be Financed by Debt					
Project Costs Costs Costs  the Vicinity of Scott Paper Co. to the Airport Circle: 4 Lane Divided Re- location In- cluding Connections to the Airport: Length 2.0 Miles: Map No. 635. 13,000,000 1,168,000 14  (15) L.R. 67310: Passyunk Ave. Bridge over Schuylkill River: Length 0.8 Miles: Map No. 578. 16,117,000 1,537,000 967,000 18  (16) L.R. 67365: Wynnefield Dr. and Belmont Ave. Grade Separation Structure: Length 0.1 Miles: Map No. 584. 1,800,000 250,000 2  (17) L.R. 1080: Northeast Expy: (Sections E05, F06, C07)	P			т Л	Destan			
the Vicinity of Scott Paper Co. to the Airport Circle: 4 Lane Divided Re- location In- cluding Connections to the Airport: Length 2.0 Miles: Map No. 635. 13,000,000 1,168,000 14  (15) L.R. 67310: Passyunk Ave. Bridge over Schuylkill River: Length 0.8 Miles: Map No. 578. 16,117,000 1,537,000 967,000 18  (16) L.R. 67365: Wynnefield Dr. and Belmont Ave. Grade Separation Structure: Length 0.1 Miles: Map No. 584. 1,800,000 250,000 2  (17) L.R. 1080: Northeast Expy: (Sections E05, F06, G07)		Proiect			•	Total		
Passyunk Ave. Bridge over Schuylkill River: Length 0.8 Miles: Map No. 578. 16,117,000 1,537,000 967,000 18  (16) L.R. 67365: Wynnefield Dr. and Belmont Ave. Grade Separation Structure: Length 0.1 Miles: Map No. 584. 1,800,000 250,000 2  (17) L.R. 1080: Northeast Expy: (Sections E05, F06, G07)	t C I I c C t	the Vicinity of Scott Paper Co to the Airport Circle: 4 Lane Divided Re- location In- cluding Connections to the Airport: Length 2.0 Mi	les:		1,168,000	14,168,000		
Wynnefield Dr. and Belmont Ave. Grade Separation Structure: Length 0.1 Miles: Map No. 584. 1,800,000 250,000 2  (17) L.R. 1080: Northeast Expy: (Sections E05, F06, G07)	i I	Passyunk Ave. Bridge over Schuylkill Rive Length 0.8 Mi	les:	1,537,000	967,000	18,621,000		
Northeast Expy: (Sections E05, F06, G07)	a C S I	Wynnefield Dr and Belmont A Grade Separat Structure: Length 0.1 Mil	ve. ion es:	250,000		2,050,000		
Highway, Relocation: Length 4.3 Miles:	) ( F 6 H F L	Northeast Exp (Sections E05, F06, G07) 6 Lane Divided Highway, Relocation: Length 4.3 Mil	d		3,230,000	3,230,000		
(18) L.R. 67280: 84th St., Bartram Ave. to County Line: Widen to 6 Lane Divided Highway Including Grade Separation over Reading R.R. Tracks. 5,100,000 15,000 408,000 5	8 A V II Is S	84th St., Bartra Ave. to County Widen to 6 La Divided Highy Including Grad Separation ove Reading R.R.	Line: ne vay le r	15,000	408,000	5,523,000		

		Amo	ount to be Fi	nanced by De	ebt
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(19)	L.R. 67281: Island Ave., Essington Ave. Woodland Ave. Widen to 6 Lar Divided Highw Including Grad Separation over Reading R.R. Tracks.	to : ne ray e	85,000	640,000	8,725,000
XLII.	Pike County				
(1)	L.R. 1093, T.R. 209: Tocks Island Reservoi Project: 4 Lane Relocation: Map Nos. 167, 1 169, 170 and 17	r 168,	1,000,000	1,000,000	2,000,000
327 TTT					
	L.R. 1005, T.R. I-81: Northbou 3 Miles N. of T.R. 443: South bound 5 Miles 5 of T.R. 125: Copletion of Rest	nd, - S.			
	Areas: Map No. 164.	49,000			49,000
(2)	L.R. 1005, T.R. I-81: Northbourd 1 Mile N. of T.J. 54: Southbound 1 Mile S. of L.R 53044: Completion of Rest Areas:	R. l,			
	Map No. 166.	51,000			51,000
(3)	L.R. 1083 (D10 T.R. 61: Schuyl				

11,731,000

### Amount to be Financed by Debt

		Base		•	
	Project	Construction Costs	Land Costs	Design Costs	Total
	kill Haven By from Bohrmar to Seven Stars 4 Lane Divide Relocation: Length 3.5 Mi Map No. 167.	-pass, ns Mill :: ed		600,000	600,000
(4)	L.R. 1083 (C.T.R. 61: St. C.By-pass: 4 La Divided Reloc Length 1.7 M Map No. 151.	lair ne cation:		361,000	361,000
(5)	L.R. 141 (A18 T.R. 61; from Deer Lake to 53103: Widen to 4 Lanes wit Median and Ju Handles: Len 2.6 Miles: Map No. 150.	S. of L.R. ing th ug		281,000	281,000
(6)	L.R. 1005 (AC I-81: from the Lebanon Court to the Luzern County Line: Safety Improv Length 43.0 M Map No. 163.	enty Line e vements:			68,000
	Snyder Count L.R. 1084 (Al T.R. 15: Seling grove By-pass T.R. 11 to N. of Selinsgrove 4 Lane Divided	10), s- of			

Map No. 72. 10,676 1,055,000

location:

		Base			
	Project	Construction Costs	Land Costs	Design Costs	Total
377 37					
	Somerset Count. L.R. 55163 Mu Dock Bridge: Bridge Improvement: Map No. 94.	re-	5,000		141,000
(2)	L.R. 1022 (B0 T.R. 219: Nort Star Way: Meyersdale By from T.R. 219 3 Meyersdale to Rd. 385: 4 Lan Divided Reloc Length 5.7 Mil Map No. 83.	8), h  y-pass, S. of Twp. ne ation:		600,000	600,000
(3)	L.R. 1022 (CO T.R. 219: Nort Star Way: from Twp. Rd. 385 (E. of the Summ Brothers Valle Twp. Line: 4 I Divided Reloc Length 3.7 Mil	h n to nit y Lane ation:		272,000	272,000
(4)	L.R. 1022 (10) 219 North Star from E. of the Summit Valley Line to L.R. 51 Lane Divided Relocation:	Way Twp. 1:4			F6 000
(5)	Length 2.2 Mil L.R. 1022 (11) 219: North Sta Way: from L.I to Near Twp. I 522: 4 Lane Divided Reloc	), T.R. r R. 51 Rd. ation:		56,000	56,000
	Length 2.5 Mi	ies.		27,000	27,000

	C	Base onstruction	Land	Design	
	Project	Costs	Costs	Costs	Total
(6)	L.R. 1022 (12), 219: North Star Way: from Near Twp. Rd. 522 to near L.R. 808 (Kimberly Run) 4 Lane Divided Relocation: Length 3.4 Miles	:		13,000	13,000
XLV.	1 Susquehanna C	County			
(1)	L.R. 1001 (C01) from Lenox to the York State Line: Safety Improven Length 21.2 Mile	ne New nents: es:			
	Map No. 191.	238,000			238,000
	L.R. 106 (A16) T.R. 287 N. of Morris W. of Antrim 2 Lane Relocation and Rerouting of Wilson Creek: Map No. 95.	288,000	12,000		300,000
(2)	L.R. 103 (C22) T.R. 49 be- tween Westfield & Potter Co. Line Bridge Improvement: Map No. 92.	172,000	7,000		179,000
(3)	L.R. 106 (04S) T.R. 287: 2 Miles N. of Morris, near Antrim: Bridge Improvement:				
	Map No. 94.	278,000	2,000		280,000

			ount to be Fir	nanced by De	ept
	Project	Base construction Costs	Land Costs	Design Costs	Total
(4)	L.R. 103 (02S), T.R. 49: at West end of Knoxville Bridge Improve- ment: Map No. 93.	:: -	47,000		263,000
(5)	L.R. 1036 (F10) T.R. 15 S. of Lambs Creek to Tioga Boro: 2 Lane Reloca- tion, 4 Lane Right-of-Way: Map No. 118.		1,418,000	303,000	7,040,000
XLVI	I. Union County				
	L.R. 59024 (088 2 Miles W. from New Columbia, S. of I-80: Bridge & Alignment Improvement: Map No. 113.		97,000		813,000
(2)	L.R. 628 (01S), between Buffalo Crossroads & Mazeppa: Bridg Improvement: Map No. 106.	,	13,000		289,000
XLVI	II. Venango Cou	nty			
(1)	L.R. 1009, T.R. I-80: Eastbound 1 Mile E. of T.R. 8, West- bound, 12 Miles of T.R. 38: Com pletion of Rest Areas:	W.			
	Map No. 158.	50,000	2,000		52,000

		Base		,	
		Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
(2)	L.R. 90 (A01) T.R. 427: S. of Cooperstown, Jackson Twp.: Bridge over Sugar Creek: Map No. 150.	257,000	30,000		287,000
(3)	T.R. 8, Cherrytree to City of Titusvi	lle.		750,000	750,000
(4)	T.R. 257 to I-8 T.R. 257 Exten S. of Cranberry to I-80: 2 Lane Relocat Supplement to amounts provide by Act No. 94, 1970.	sion, y tion,			2,500,000
XLIX.	Warren Count	y			
, ,	L.R. 1094 (2), T.R. 6: Warrer By-pass, Star- brick to the Ma St. Interchange 4 Lane Divided Relocation: Map No. 189.	ain e: d 3,419,000			3,419,000
(2)	L.R. 88 (A01) T.R. 6: Village of Columbus, Columbus Twp Bridge over Broken Straw Creek: Map No. 167.		20,000	6,000	201,000

# L. Washington County

(1) L.R. 1125, T.R. 88:

	Base Construction	Land	Design	
Project	Costs	Costs	Costs	Total
Mon-Valley Expressway: from T.R. 88 at Low Hill to I-70: 4 Lane Divided Re- location: Design Right- of-Way and Partial Construction: Length 8.7 Miles: Construction costs of \$20,933,000 to be bond financed are not being requested at this time: (STC Map No. 78, 79 & 80).	3,000,000	2,684,000	1,915,000	10,839,000
(2) L.R. 1030 T.R I-79: North- bound, 5 Miles N. of L.R. 620 Southbound, 2 Miles S. of T.I 40: Completion of Rest Areas: Map No. 74.	s 82: 2.5 3.	1,000		50,000
(3) Also Westmor land County: L.R. 1071, T.R. I-70: from T.R. I-70 East of Vance to the Pennsylvania Turnpike at	1			

Construction Land Design Project Costs Costs Costs Total

New Stanton: 4 Lane and 6

Lane Reconstruction:

Length 35.3 Miles: (STC Map Nos. 75,

186, 187, 188, 189, 190, 191,

137, 138, 139,

192). 12,012,000 8,158,000 1,379,000 21,549,000

(4) L.R. 1138,

T.R. 50: from

T.R. 18 to Cecil:

4 Lane Divided Relocation:

Length 5.0 Miles:

Map Nos. 68 & 69. 1,500,000 500,000 2,000,000

#### LI. Wayne County

(1) L.R. 63029 (A01)

Scott Twp. &

Honesdale Boro:

Bridge Improvement:

Map No. 232. 45,000 12,000 2,000 59,000

(2) L.R. 1012 (4P,

5P, & 7P1),

T.R. I-84: Also

Pike Co.: N.W.

of Sterling

(Callapoose) E.

to L.R. 51020

(Pike Co.):

4 Lane Divided

Relocation

(Paving):

Map No. 265. 620,000 620,000

#### LII. Westmoreland County

(1) L.R. 1015 (4): L.R. 64228 to

		Base	ane to be 111	uniced by B	
		Construction Costs	Land Costs	Design Costs	Total
	Project New Stanton: 4 Lane Divided Relocation: Length 2.7 Mile Map No. 136.	es:	850,000	213,000	4,389,000
(2)	L.R. 1015 (3), T.R. 119: Mt. Pleasant to L.R. 64228: 4 Lane Divided Reloca- tion: Length 3.3 Miles: Map No. 135.	-	525,000	156,000	3,112,000
(3)	L.R. 64147 (018 0.5 Mile N.W. of Latrobe Unit Twp. Bridge Improvement: Map No. 168.	•	17,000		108,000
(4)	L.R. 64089 (028 0.6 Mile N. of Murrysville, Franklin Twp. Bridge Improve ment: Map No. 153.	,	34,000		102,000
(5)	L.R. 64054 (018 1 Mile N. of T.R. 119, near Hannastown Bridge Improve ment: Map No. 147.		11,000		102,000
(6)	L.R. 64057 (018 T.R. 982, 0.3 Mile N. of T.R. 22 in Derry Twy Bridge Improve ment: Map No. 148.	p.	17,000		108,000
	•	,	•		•

	Amount to be Financed by Debt				
	Project	Base Construction Costs	Land Costs	Design Costs	Total
(7)	L.R. 1015 SP. (A00): S. of Greensburg, T 119 S. to T.R. 119 N. (E. of New Stanton) Relocated Divided High Length 3.1 M. Map No. 178.	C.R.  way: iles:	310,000	30,000	1,715,000
(8)	L.R.'s A1264 and A1264 Spur E, 64268 737: T.R. 366: City of New Kensington: Widen to 4 Lanes: Length 1.0 Miles: (STC Map No. 177).	h	855,000	130,000	1,897,000
. (9)	L.R. 64216: 4th Street in the City of Jeannette, from Magee Ave. to Gaskill Ave.: Construction of 2 Lane Roadway and Railroad Underpass: Length 0.1 Mi (STC Map No	ile:			2,001,000
(10)	194). L.R. A 143 (7 T.R. 906 West Urban Renew: R. 227 Monessen City 4-Lane Reloca Revising Easte	1,031,000 ) gate al V ttion	20,000	82,000	1,133,000

LIII.

			unt to be Fir	ianced by De	ept
	Project	Base Construction Costs	Land Costs	Design Costs	Total
	Boundary to 6th Street.	400,000	150,000	50,000	600,000
III.	York County				
(1)	L.R. 128 (18S T.R. 30: E. Yo Memoria Lane Mt. Zion Rd., T.R. 250 to T.I 124: Install Le Turn Lanes & Median Barrie Length 1.3 Mi Map No. 169.	rk, e to R. ft r: les:	275,000		819,000
(2)	L.R.'s 66043; 250; 124; 230; 128; 1069; 107; 126; 127; 216; City of York, Springettsbury Twp., Spring Garden Twp., Manchester Traffer Reconstruction Improve Traffer Flow Operation Increase the Capacity and (Topics): Map Nos. 226, 237, 238, 239, 2241,242.	0; 66041; 66045: W. Wp.; n to ic ons and Safety 236, 240,	435,000	96,000	1,714,000
(3)	L.R. 333 (C13 T.R. I-83: near Yocumtown, Northbound, I Mile N. of T.R 382: Southbout 1 Mile S. of T. 177 Rest Area Buildings:	r l. ind, R.			40,000
	Map No. 211.	46,000			46,000

		Base Construction	Land	Design	
	Project	Costs	Costs	Costs	Total
(4)	L.R. 66105 (1) T.R. 616: R.R., S. of Glen Rock Boro Line to L. 66004: 2 Lane Relocation, Hazard Elimination: Map No. 203.	R.	150,000		500,000
(5)	L.R. 127 Par., 7 333 & 767, T.R. part in Dauphin Cumberland Co from the Maryl State Line to th Eisenhower Interchange: Safety Improve Length 41.2 Mi	789, I-83: In & Counties and Income and Income Inco	130,000		300,000
	Map No. 179.	1,874,000	13,000		1,887,000

Section 3. Allocation of Funds.—Only when the State Transportation Commission has deferred or deleted a project or when, as 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.

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 Chairman 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 monevs.

Section 5. Effective Date.—This act shall take effect immediately. Approved—The 26th day of January, A.D. 1972.

MILTON J. SHAPP

The foregoing is a true and correct copy of Act of the General Assembly No. 185.

C. NE Laver Tucker

Secretary of the Commonwealth.