TOWN OF ST. JOHN, LAKE COUNTY, INDIANA RESOLUTION NO. 97-4-2

A RESOLUTION OF THE PLAN COMMISSION OF THE TOWN OF ST. JOHN, LAKE COUNTY, INDIANA, CONCERNING AN AMENDMENT TO THE TOWN ZONING ORDINANCE, THE SUBDIVISION CONTROL ORDINANCE, AND THE COMPREHENSIVE PLAN.

WHEREAS, the Plan Commission of the Town of St. John, Lake County, Indiana, has reviewed the terms and provisions of the Town zoning ordinance, the subdivision control ordinance, and the comprehensive plan as has been amended from time to time; and

WHEREAS, the Plan Commission of the Town of St. John, Lake County, Indiana, is presently considering an amendment to the terms of the said zoning ordinance, subdivision control ordinance, and comprehensive plan, more particularly, the park dedication regulations of the same; and has considered instituting an Impact fee for park improvements pursuant to Indiana law; and

WHEREAS, the Plan Commission of the Town of St. John, Lake County, Indiana, did, on April 2, 1997, conduct a public hearing on the advisability and necessity of said ordinance amendments; and

WHEREAS, the Plan Commission of the Town of St. John, Lake County, Indiana, has, after due consideration and deliberation, determined that the zoning, subdivision control, and comprehensive plan ordinance amendments regarding Impact fees be sent to the Town Council with a favorable recommendation and that the same be amended consistent with the attached proposed amendment.

NOW, THEREFORE, BE IT RESOLVED by the Plan Commission of the Town of St. John, Lake County, Indiana, as follows:

That the Infrastructure Improvement Plan prepared by the firm of Pflum, Klausmeier & Gehrum, consultants, approved

and passed by the Impact fee advisory committee, including but not necessarily limited to the Executive Summary, the Impact Fee Calculation, the Infrastructure Improvement Plan, and all findings contained therein, all dated February, 1997, be and are hereby approved and a favorable recommendation for passage of the same in the form of an ordinance should be forwarded to the Town Council.

PASSED AND RESOLVED by the Plan Commission of the Town of St. John, Lake County, Indiana, by a vote of 5 in favor and 1 against, this 2nd day of April, 1997.

PLAN COMMISSION, TOWN OF ST. JOHN,

LAKE COUNTY, INDIANA

JOHN W. HERR, III, President

ATTEST:

CHARLES WILLIAMS

Secretary

Infrastructure Improvement Plan For Park and Recreation Facilities St. John, Indiana

FRIENNY

February, 1997

Prepared For: Town of St. John St. John, Indiana

Prepared By:

Pflum, Klausmeier & Gehrum Consultants
47 South Pennsylvania Street, 9th Floor
Indianapolis, Indiana 46?04-3622
317/636-1552

EXECUTIVE SUMMARY

Background

The Town of St. John has increased in population during a time in which Lake County population has declined. Federal census figures show that between 1980 and 1990, the Town grew by nearly 24 percent from 3,974 to 4,921, while Lake County population fell by nine percent. Since 1990, St. John has continued to grow, adding nearly 200 new dwellings each year according to Town building permit records. As a result, the public infrastructure support systems (roads, water and sewer systems and parks) are being strained to keep pace with the demand placed on them by increased population.

In response to these demands, the Town of St. John adopted its Comprehensive Plan in 1987. The Town's Parks Board is currently preparing a Parks and Open Space Master Plan with the assistance of the Storrow Kinsella Partnership, Inc. These planning efforts provide the vision for the future of the community and its park system. The plans also provide a logical and legal foundation for implementing programs and projects.

The Comprehensive Plan and Parks and Open Space Master Plan clearly indicate that the demand for recreational facilities will intensify because of the demographics and values of the growing population base. The planning efforts have also led to the recognition that a quality system of parks, greenspaces and people trails adds to the economic value and quality of life of the entire community.

The demands placed on the park system by rapid growth are out-pacing the Town's financial ability to provide the new and expanded facilities identified in the *Parks and Open Space Master Plan*. Current revenues are devoted almost entirely to maintaining and operating existing park facilities and programs. New sources of capital improvement revenue are needed.

Development Impact Fees

Development impact fees, as described by this Infrastructure Improvement Plan (herein this Plan) will shift part of the cost of new and expanded park facilities from the community at large to the new development that is generating the need for those new and expanded facilities. However, impact fees cannot be used to finance improvements needed to overcome existing deficiencies in park facilities.

Impact fee logic has long been debated, discussed and endorsed by those who are involved in public finance. In 1991, the Indiana General Assembly enacted legislation [Indiana Code (IC) 36-7-4-1300] that enables localities to impose development impact fees for certain types of infrastructure improvements, including park and recreational facilities. Among other things to be done by a locality, the legislation stipulates that:

- an Impact Fee Advisory Committee be appointed;
- an Impact Fee Zone be established;
- an Infrastructure Improvement Plan be prepared;
- an Impact Fee Review Board be appointed;
- an Impact Fee be determined; and;
- The Town must consult with a qualified engineer licensed to perform engineering services in Indiana when preparing the Infrastructure Improvement Plan

Impact Fee Advisory Committee

The President of the Town Council of St. John appointed a Park Impact Fee Advisory Committee on October 26, 1996. The Committee consisted of nine members appointed to fulfill statutory requirements. The Committee, whose names are listed at the conclusion of this document, met on several occasions to research and review data, to establish standards for park facilities and to formulate the plan as described herein.

Although the Park Board has jurisdiction only within the corporate limits of the Town of St. John, the Committee concluded early in its deliberations that the Study Area of this Plan should should include the larger utility service area of the Town for the following reasons:

- the Town is growing into the utility service area through annexation; and
- the planning and zoning jurisdiction of St. John will include more of the utility service area with each successive annexation; and
- the entire utility service area is included within a single school district.and

Impact Fee Zone

Within the Study Area, the Committee established a single Infrastructure Improvement Zone to coincide with the corporate boundary of the Town as it continues to expand in the future through annexations. Thus, the Impact Fee Zone will be dynamic and ever-changing as the Town annexes newly developing parts of the Study area that require public services. The Impact Fee Zone will thus continue to expand through annexation until it encompasses the entire Study Area.

Exhibit A is a map that shows the Study Area which consists of the St. John utility service area. Also shown are the current town limits, which constitute the boundary of the Impact Fee Zone

Infrastructure Improvement Plan

The Infrastructure Improvement Plan, as described by this document, will:

- examine the Town's existing park facilities and determine the value of the Town's investment in those facilities; and
- determine the dollar amount per current dwelling of investment in park facilities; and
- recommend establishment of a Park Impact Fee to be collected by the Town
 upon issuance of a building permit for each new dwelling unit constructed
 during the next ten years.

Pursuant to IC 36-7-4-1300, funds generated by the Park Impact Fee will be used to maintain the current level of investment in park facilities as new residential development creates increased demand for such facilities.

Impact Fee Review Board

As required by IC 36-7-4-1300, the Town will establish an Impact Fee Review Board, consisting of citizens, before the Impact Fee is implemented. The law requires that the Impact Fee Review Board include one real estate broker and one engineer, both licensed in Indiana, and one certified public accountant.

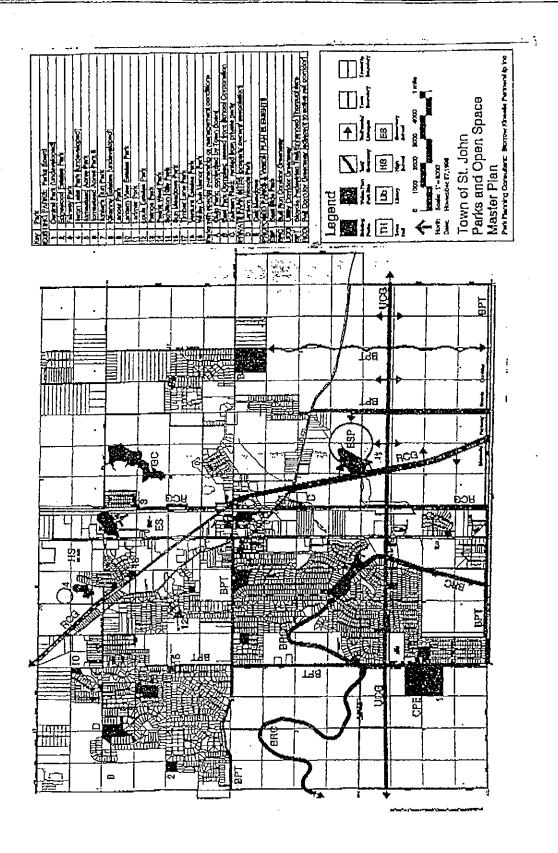
Impact Fee

The Impact Fee of \$723 per new dwelling unit is based on the cost to provide the new and expanded park facilities required by new development according to the established community standards. The Impact Fee will be collected at the time that the building permit is issued for the dwelling unit.

Other Planning Efforts Acknowledged In This Plan

As stated above, the Town has previously adopted its Comprehensive Plan and is preparing a Parks and Open Space Master Plan.

This Infrastructure Improvement Plan acknowledges the Parks and Open Space Master Plan as constituting the vision for the Town and its park system. The Impact Fee recommended in this Infrastructure Improvement Plan is a financial strategy that will help achieve that vision.



IMPACT FEE CALCULATION

In determining the amount of the Park Impact Fee, a major objective of the Town is to maintain the current level of investment in park facilities per individual dwelling unit. In other words, when a building permit is issued for a new dwelling unit, the amount of the impact fee collected should equal the amount currently invested invested by the Town for parks and park improvements for each existing dwelling unit in order to sustain the current level of investment in park facilities. To establish the appropriate fee amount, then, it is necessary to determine the value of the Town's current investment in parks for each existing dwelling unit. Once determined, that per-dwelling-unit value equals the impact fee to be charged when a building permit is issued for each new dwelling unit. Three distinct components comprise the the Town's total capital investment in parks. Those components include developed parks, undeveloped parks, and accumulated development funds.

The table in Exhibit B summarizes the fee calculation process described below.

Developed Parks

In determining the value of the Town's developed parks, this Plan relies on a current inventory of park and recreation facilities compiled as part of the preparation of the Parks and Open Space Master Plan. That inventory contains detailed information concerning the land area of each park site as well as the number and type of facilities and equipment at each park site. The site-by-site details of the inventory are contained in the files of the Town of St. John and the Storrow Kinsella Partnership. Note that pursuant to IC 36-7-4-1300, only parks owned by the Town are to be counted in calculating the impact fee. Therefore, although the inventory in fact includes some sites owned by the public school system and other agencies, such non-Town sites are not included in the fee calculation.

TOWN OF ST. JOHN SUMMARY DATA AND PARK IMPACT FEE

A.	De	veloped Parks	
	1	Land Acres	81.7
	2	Value of Land per Acre	\$ 9,500
	3	Value of Land	776,150
	4	Value of Improvements	898,141
	5	Value of Land & Improvements	1,674 ,2 91
В.	Uı	ndeveloped Parks	
	1	Land Acres	37.5
	2	Value of Land per Acre	\$ 12,200
	3	Value of Land	457,500
C	A	ccumulated Development Funds	
	1	Cash Balance	\$ 49,367
D.	То	tal Asset Value	
	1	Developed Parks	\$ 1,674,291
	2	Undeveloped Parks	457,500
	3	Cash Balance	<u>49,367</u>
	4	Total Asset Value	\$ 2,181,158
E.	As	sset Value Per Dwelling	
	1	Dwellings Served	2,558
	2	Assets/Dwelling	\$ 853
F.	Im	ipact Fee	÷
	1	Assets/Dwelling	\$ 853
	2	Less Taxes	<u>130</u>
	3	Impact Fee (i -k)	\$ 723
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The value of land in developed parks was determined by members of the Impact Fee Advisory Committee who visited each park site. Based on the experience and consensus of the Committee the average value of land in developed parks is estimated to be \$9,500 per acre. Based on the inventory information, there are 81.7 acres of land in developed parks. At \$9,500 per acre, the land value for developed parks is \$776,150.

Improvement or facility costs used in this report are based on actual purchase costs incurred by the Town of St. John as well as on replacement cost information compiled by the Storrow Kinsella Partnership—Based on this information, the total value of improvements in developed parks is \$898,141.

Combining the above figures for land value and improvement value produces a total value for the developed parks in St. John of \$1,674,291.

Undeveloped Parks

The members of the Committee also visited and estimated the value of the undeveloped parks to average \$12,200 per acre. The inventory indicates that there are 37.5 acres of undeveloped park land. At \$12,200 per acre, the land value for undeveloped parks is \$457,500.

Accumulated Development Funds.

Accumulated development funds are Town funds available for park system capital improvements. Based on information furnished by the Town, the combined cash balances in the Town's Park and Recreation Fund, Park Gift Fund and Park Escrow Fund were \$49,367.

Total Asset Value

The Total Asset Value is obtained by combining the total value for Developed Parks, Undeveloped Parks, and Accumulated Development Funds. The sum of the values

listed above produces a Total Asset Value of \$2,181,158.

Asset Value Per Dwelling

Records furnished by the Town of St. John indicate a current total of 2,558 dwelling units inside the corporate limits. Dividing the Total Asset Value by the number of dwellings yields a current Asset Value Per Dwelling Unit of \$935.

Impact Fee

The final step in calculating the Impact Fee is to subtract from the Asset Value Per Dwelling Unit the anticipated amount of Town taxes that will be paid by each dwelling toward park improvements over the ten-year impact fee calculation period. Based on a review of Town expenditures on capital improvements for parks, it is estimated that an average dwelling, a total of \$130 in taxes will be utilized for park improvements. Subtracting this amount from the Asset Value Per Dwelling Unit produces an Impact Fee of \$723.

INFRASTRUCTURE IMPROVEMENT PLAN

As stated previously, St. John is growing as a rate of nearly 200 new dwellings per year. If the current rate continues, the Town can expect about 2,000 additional dwellings over the next ten years. Over the same ten-year period, the recommended Impact Fee of roughly \$723 would, if implemented, generate \$1.45 million for park system capital improvements which would sustain the current level of park investment per dwelling.

The Parks and Open Space Master Plan currently being prepared by the Park Board with the assistance of the Storrow Kinsella Partnership is a guide for the long-range development of the park system over time needed for the Town to grow to the outer limits of the Study Area. As required by IC 36-7-4-1300, this Infrastructure Improvement Plan addresses the Town's needs for park facilities over the next ten years. Therefore, this Infrastructure Improvement Plan provides a 10-year program of improvements derived from the long-range Parks and Open Space Master Plan. It is the intent of the Infrastructure Improvement Plan to provide a series of improvement projects capable of being financed by the anticipated amount of funds generated from the Impact Fee and from Town tax revenues allocated to park improvements. In essence, it is anticipated that the Infrastructure Improvement Plan will function as a 10-year Capital Improvements Program for the Town's park system.

Determination of Current Level of Service

Pursuant to IC 36-7-4-1300, one of the first steps that a municipality must take before

starting to to assess an infrastructure impact fee is to determine the current level of service provided by the type of infrastructure for which the impact fee is proposed. In this Infrastructure Improvement Plan, the current level of service is defined by

the current level of investment, per existing dwelling unit, in park and recreation facilities, including land, improvements, and Town funds available for park capital improvements. The current level of service, then, as represented by the combined value of park land, facilities and Town capital improvement funds, is \$2,181,158, or \$853 per dwelling unit.

In order to sustain the current level of service, the *Infrastructure Improvement Plan* has determined that an Impact Fee of \$723 be collected for each new dwelling unit at the time a building permit is issued for the dwelling. The Impact Fee amount of \$723 is derived by taking the current per-dwelling level of service of \$853 and subtracting \$130, which represents the amount of Town taxes projected to be paid by each dwelling unit for park capital improvements over the next ten years.

The allocation of the investment of Impact Fee proceeds in land and facilities will be in accordance with the Parks and Open Space Master Plan. Note that a considerable portion of Impact Fee expended pursuant to the Parks and Open Space Master Plan will probably go for park facilities as opposed to land acquisition. This is true because the Town has been fortunate to acquire a good supply of park land through timely purchases, donations and other acquisitions in advance of need.

Comparison of Impact Fee to In-Lieu Payments

In recent years, the Town had followed the practice of collecting cash payments in lieu of land from developers during the subdivision approval process. As the name implies, these payments were made as an alternative to dedication of land for park purposes. Town subdivision records show that for subdivisions built since 1991, the average cash payment in lieu of land for new subdivision lots has ranged from a low of \$250 to a high of \$975, with an average of about \$500. Since 1991, the cash payment in lieu of land for new subdivision lots has increased by about \$120 per

year per lot. At that rate, the current cash payment for a new subdivision lot would be about \$900. By contrast, the projected Impact Fee is just over \$700, an amount midway between the average per-lot cash payment and recent amounts actually paid.

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Town of St. John: Master Plan Projections

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			1	Sofiball	4	50,000	200,000
				Soccar	2	10,000	20,000
1			_	Tennis	4	15,000	60,000
				TOTAL IMPROVEMENTS			1,480,000
2	Edgewood Estates Perk	5.0	Сол	bine with proposed Kilkenny Estates Perk			
				Now Play structure	1	18,000	18,000
			Ì	Picniciamersity cluster with shelter		15,000	15,000
]	Lendscape development	111	5,000	5,000
				Reshape, naturalize pond		5,000	5,000
				Pain system		15,000	15,000
				TOTAL IMPROVEMENTS			58,000
3	Falryray Park	1,3	Llrik	to proposed Reli Corridor Greenway			
	, , , , , , , , , , , , , , , , , , ,			Bike/Ped Iralihead amenity group		10,000	10,000
				TOTALIMPROVEMENTS			10,000
4	Haron Lake Park	2.3	Fina	lize location, complete transfer fromsaction. Provide			
]	New Play Structure	1	7,000	7,000
				Picnic/emonity cluster w/ shaller		15,000	15,000
			Ĭ <u></u>	Landscapa dovolopmen!	1	2,500	2,500
			SUE	TOTAL IMPROVEMENTS			24,600
5	Homestead Acres Park	6.7		Provide new accessible play structure	1	18,000	18,000
			1	Safety play surfeces under existing equipment	1	5,000	6,000
				Reshape, naturalize pend	1	5,000	5,000
 '				28,000			
6	Romestead Acres Park II						
			Qak	Avenue and US 41.			·
(Trail Development - include one small tridge	B,600	20	132,000
				Picnic/amonity cluster w/ shelter	1	15,000	15,000
,				Novi play atructure	1	18,000	18,000
				2 Trailheads	2	1,000	2,000
				Landscape development	1	5,000	5,00
			SUI	BTOTALIMPROVEMENTS			172,06
7	Hunler's Run Park	2.6	7	New Play structure	1	7,000	7,000
				Planic/amenity aluster no shelter	1	3,000	3,000
				Landscape development	1	2,500	2,500
			SU	STOTAL IMPROVEMENTS			12,500
8	Kilkenny Estales	8.0	\downarrow	See Edgawood Estates Park (No. 2)	<u> </u>	<u> </u>	
9	Lancer Park	1.0		New play structure	- · · · · · · · · · · · · · · · · · · ·	5,000	6,000
		1,2	_	Landscape Development		1,000	1,000
			30	BTOTAL IMPROVEMENTS			8,000
10	Leniem View Estates Park	2.4		Now Play Structure	1	5,000	5,000
				Picnic/amenity cluster w/ sholter		15,000	15,0D0
				Landscape davelopment		2,000	2,000
			su	BTOTAL IMPROVEMENTS			22,000

Town of St. John: Master Plan Projections

Paik	Park	Aren	Ī		<u> </u>	Unit	Total
Кеу	Name	Acres +/-	Pro	posed Master Plan Impact	Qty	Cost	Budgel
11	Larimer Park	4.0	1	Life-cycle replacement program for play structure-maintenance			
		- 	SUI	STOTAL IMPROVEMENTS			0
12	Louis Estates Park	2.3		Now Play Structure		5,000	5,000
:	E DE LA CASTA			SUBTOTAL IMPROVEMENTS	 -		5,000
13	Patrice Pork	1.6	Con	ibine with White Oak Manor Park			0,000
!	1 differ i ari		1000	New Play structure	—— —— <u>1</u> —— -	18,000	18,000
		i	 	Pkeniciamently cluster w/ shelter		15,000	15,000
			{	Landacape development		5,000	
			 —	Reshape, naturalizo pond			5,000
			ļ			5,000	5,000
	<u></u>		1000	Path system		5,000	5,000
	 		SDF	STOTAL IMPROVEMENTS			48,0~
14	Preirie Wost Park	11.9	↓	Landscape Development		5,000	
		<u> </u>	 	New play structure		18,000	15,0~
				Path system	300	20	8,000
				Incorporate section of Thoroughtere Bikeway		1	
			<u>L.</u>	SUBTOTAL IMPROVEMENTS	i		29,000
15	Schillon Hills Park	2.2	<u>l</u>	New play atructure	1	5,000	5,000
	•			Trailhead for Thoroughtere Bikeway	1	1,000	1,000
				Path system	200	20	4,000
			SU	STOTAL IMPROVEMENTS			10,000
16	Sun Meadows Park	10.0		Path system	1,200	20	24,000
				Landscape Davelopment		2.500	2,500
			ទេប	STOTAL IMPROVEMENTS			26,500
17	Timber Lane Park	1.2	100	New play structure	1	5,000	6,000
- `` -	(Titipe Carlo) a/K		aur	TOTAL IMPROVEMENTS		<u>3,000</u> }	5,000
18	Vanlura Estates Park	3.5		and boundary into violands			5,000
	Additing Editing Late	2.1	1575	Wottend Demonstration Area and Boardwalk	!i		
						000,8 000,8	8,000
			1===	Small Playground		5,000	5,000
			1 <u>50</u> 1	HOTAL IMPROVEMENTS			13,000
19	White Oak Manor Park	3.5		See Patroe Park discussion (No. 13)			
			SU	ITOTAL IMPROVEMENTS			0
			l				
			SU	STOTAL EXISTING PARK IMPROVEMENT RECOMMENDATIONS			1,949
			.L				
Special	Siles: apectal ownership or management conditions						
A	Civic Park	6.3	Cor	trolled by Town Board per covenants/nyes/igate lagal means to manage facility within	Parks Dept		
				dure.		·	
В	East Park Complex	30.D	Lon	sed from School Corp (expires 07/27/2000)Refecate Improvements to Central Park or	proposed Enst		
- -	2 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Perk			 .		
Ċ	Kellman Field			ual rontal Incorporate activity in proposed East Side Park.		. }	50,000
-	TAMES THE STATE OF			The state of the s			
Ochont-	Park Sites or Open Space:		┼				
CIABIB	Lanton Woods Park		0.0	Orbitation Proprieties			
				porty awners Basociation	<u>-</u> !		
E	Oak Meadows Park			porty owners essociation			
GC	Golf Course		լերը	lic accessible		1	

Town of St. John: Master Plan Projections

Park Park	_		
Kay Name	Arga		
roposed Parks and Vision Plan Sites		Proposed Master Plan Import Unit	-
CPE Central Park Expansion			Tolai
STE OSTIGRITAN EXPRISION			Budget
		Expansion of existing Central Park site to provide adequate space	
		Table 10 to	260,
		passive recreation and natural areas. Provide: Atriatic fields. Picula/Amenity dusters. Natural Areas	
ESP Exel Side Park		Areas President Constitute Areas	
	30 (mln)	Acquire site to provide facilities in additingling of exchange in the site of	
Bull RumWest Creek Corridor Greenway		Acquire site to provide facilities in anticipation of southeast sector development, and to offset future loss of Acquisition East Perk Complex. Retails to proposed confdor based greenway natwork. Site selection to be determined. Development	500.0
A SAMOOL GLOOMAN		Bicycle/oodeahign (rail and network controls pased greenway network. Site selection to be determined, Daysignment	260.0
ICG Utility Corridor Greenway		Bicycla/podeatrion trail and natural resource contdot bases greenway natwork. Sits selection to be determined. Development or concurrently with development platting process.	200,0
- Contract Credity Ly		Bicycloprogenities trell present principles	
RCG Rail Comdo: Greanway		Bicyclo/pedealrian trail and open space along existing utility corridors designated concurrently with development platting process.	
The state of the s		Removal production 1990	4 200 5
Bicycle/Pedasulan Trall		Bicycle/pedestrian treas adjacent to selected rail contidors utilizing continuity afforded by that adjacency. Keyed to new development as transportation mode.	1,000,0
Sobread Till		Keyed to new development as transportation mode.	
Enhanced Thoroughteres		Existing thereughteres selected for upgreding to ellow percited bloyde-padestrian trails within right-of-way. New thereughteres developed to standards that temperature bloods.	
		New thoroughteres developed to standards that incorporate bicycle-padestrian trails within right-of-way. developing neighborhoods.	
	~~~	developing neighborhoods.	
	 	SUBTOTAL SPECIAL SITES IMPROVEMENT RECOMMENDATIONS	
			2,050,00
	ll·	TOTAL MASTER PLAN IMPROVEMENT RECOMMENDATIONS	
		THE COMMERCIAL THE CO	3.999.50