

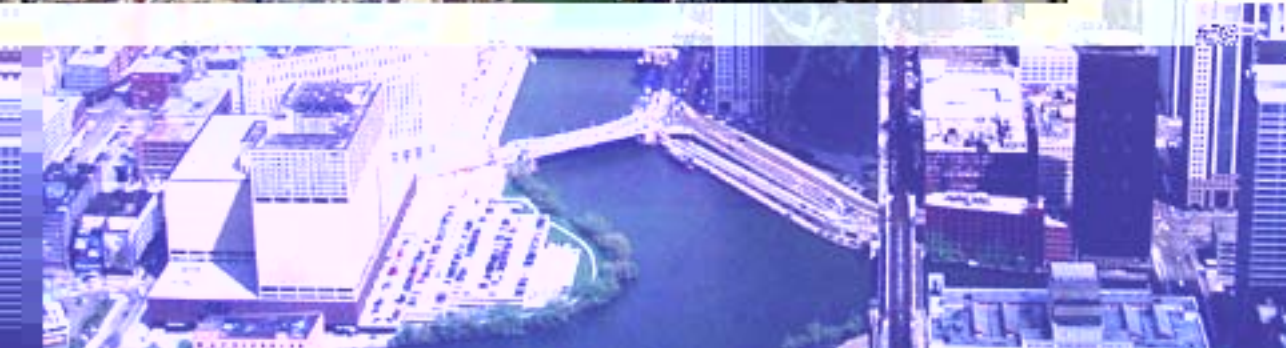


$$\begin{array}{ccccccc} \varepsilon & / \swarrow & \Downarrow & & & & \\ \Omega & & \Gamma & & \Delta \ni & & \nabla \mathfrak{H} \\ - & & & & \swarrow & \Downarrow & \\ \varepsilon & & \mathfrak{e} \nabla & & & & \\ & & \mathcal{Q} & & & & \\ & & & & \text{"H} \swarrow & \check{\text{A}} \quad \pi & \Downarrow \mathfrak{d} \\ / & & & & & & \end{array}$$

.√... . - 7 - .F291

Γ O ρ ϣ , 22~ 100037
 Ṽ Ω -
 Ṽ ∘ Ṽ A █
 ρ ϣ ∘ Ṽ A Ḃ ~ ∘ Ṽ A
 2007 7 2 · 1 ∘ Ṽ A
 169mm×239mm B5·7.25 ∘ ·8 ·199 ₣
 Ḃ Ḃ ~ ISBN 978-7-111-17960-3
 Θ 50.00W

H	3,	5	7
P		010 68326294	
3		010 88379639 88379641 88379643	
		010 88379001	
H	δ		





2000

Millennium









20 80

MM21





2020



5 月 5 日， 国务院 决定 从 2006 年 1 月 1 日起， 将 企业所得税 税率 由 33% 降至 25%， 对 符合条件 的小型 微利 企业， 减按 20% 的 税率 征收 企业所得税。 这一 决定 旨在 减轻 企业 负担， 促进 企业 发展， 提高 企业 竞争力。

根据 国务院 的 决定， 企业 所得税 税率 将 由 33% 降至 25%， 这 将 为 企业 节省 大量 的 税款， 从而 增加 企业 的 利润。 这 将 有助于 企业 扩大 生产 规模， 增加 就业 人数， 提高 企业 的 竞争力。

此外， 国务院 还 决定 对 符合条件 的小型 微利 企业， 减按 20% 的 税率 征收 企业所得税。 这 将 进一步 减轻 企业 的 负担， 促进 企业 的 发展。

这一 决定 是 国务院 为 促进 企业 发展， 提高 企业 竞争力 而 采取 的 重要 措施。 企业 应 积极 利用 这一 政策， 扩大 生产 规模， 增加 就业 人数， 提高 企业 的 竞争力。

1

2007 年 6 月

录

Contents

1

2

8 5

“ — — ”

“ ”

.

Master Plan



40

· E ·

TOD

TOD



TOD

TOD

TOD

“ ” “ ”



“ ”

190

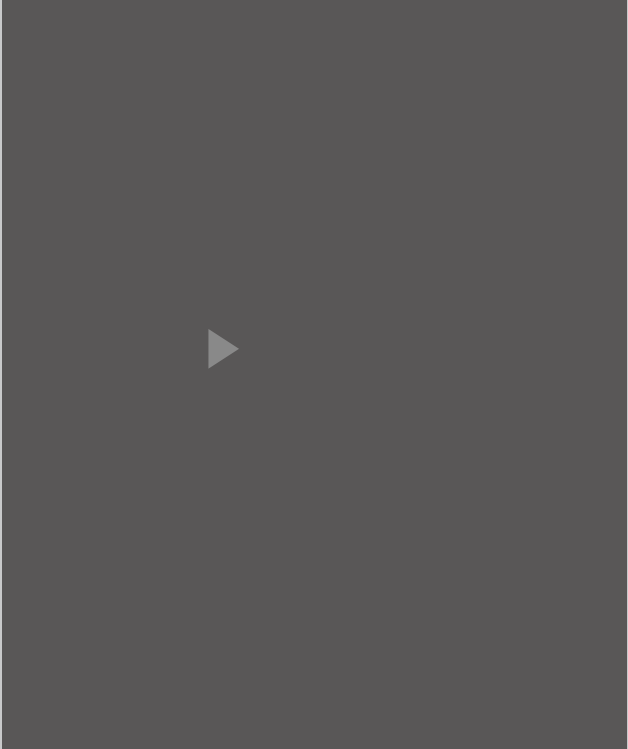
209

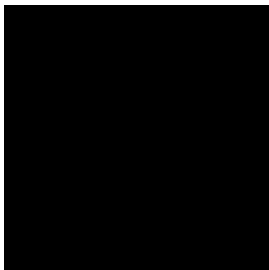
7











А 7 Е ' А ' h
78 δ 7 ♦ Ë , 1-1 J T



Ω ε 7 ' ~ ' ~ Ж X . Ы
Ë ё А . ` Ѡ ь δ J
T ь ы Ë 7 J T
η X h 100 600 Å ь 5 10 Å e
1 2 , / Å υ
Θ X А L L h 1500 2000
Å ь 30 50 Å е 5000 10000/ Å υ
σ h T Ѡ ε L h 1 2 , Å ь

100 Å ´ ´ 1000 2500 e / Å υ Ε Χ √ L e

´ ` Θ ϑ X L

σ h T Θ ε ρ h 3 , Å Θ ε

ℒ 200 300 Å ´ 300 1000 e / Å υ

γ ∇ . ρ κ ∇

Ε Ψ h ♦ Ë γ

Ë δ Å J T ρ 1-1 ρ

η ê κ X κ ℄ L λ

29 T κ ρ κ - Ç

Θ X ℄ 5 T L

ρ ℄ √ 33 T γ - - ρ

Ο Ε Ψ X ℄ L 23 T L Ε Ψ

L (℄ L 23 T L √ L 27 T γ) Ε Ψ ρ ℄ Ε Ψ √

ƒ ~ 3 T γ ρ

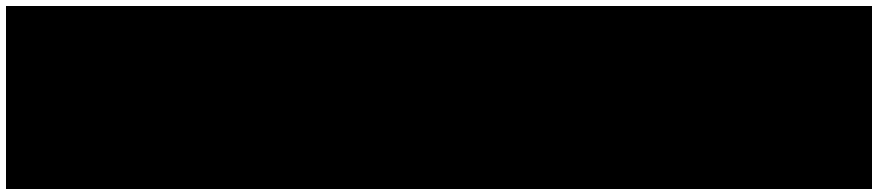
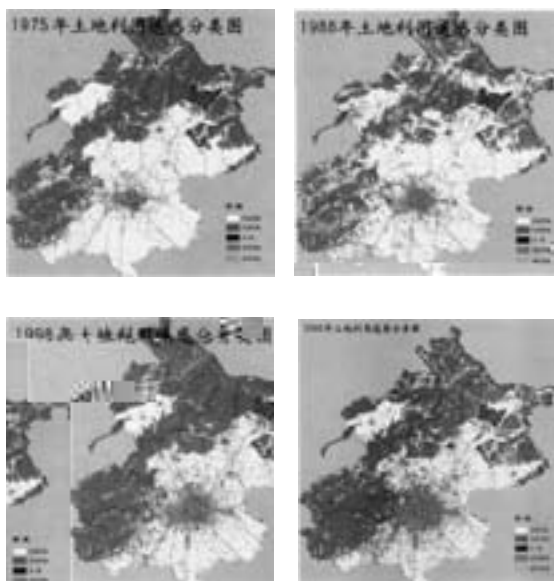
σ X ê 20 T L

ρ ´ ε √ 7 T ρ - Å L

	/km ²	/ (/)	/ km ²	/ (/)	/ km ²	/ (/)	/km ²	/ (/)
	310	234 7325	1580	738 4716	11427	1253 1110	27224	3650 1340
	105	215 20495	2125	832 3915	12072	1065 887	145000	4600 317
	58	158 27491	800	1606 20075	10202	1930 1861	140000	6500 464
	121	349 2569	2038	886 4347	10480	905 863	87652	1453 165
	598	816 13800	1890	1186 6275	13500	3156 2338	37286	3916 1050

1998

, 1-3



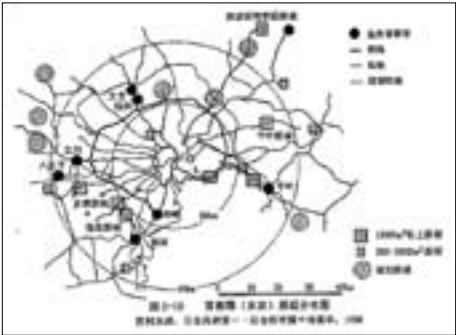
Ī Ω ~ 7 v ã Ę 7 “ ”
GDκ δ ŷ 4 é , L é 4 T Γ ‘
, L ‘ J 4 Ę T X X



L é 20Ω 50 ŷ L é δ 2.6 , e / Å
X GĐ đ
Ë ¼ ö ħ
Θ N ů ¼ 'O Π 'O ' "
ε é ' ħ Ξ ' F ' = ħ
L L . Đ ħ Ë ħ v
H ħ "Ω
F δ Ë e ħ ɔ y J Đ ~ v . T
Ë Ë " " L 'O ħ ħ
L ů # 'O " ō
δ é J T Γ ħ W GĐ đ ,



“ ” 1956 1963 1966 1968 1969 1974



			/km ²	/
		1959	31.6	420
		1965	14.36	—
		1966	3.32	60
		1966	5.07	80
		1966	29.84	299
		1968	26.96	106
		1968	4.83	60
		1968	12.67	161
		1969	19.33	176
		1974	13.17	220

资料来源: 北京市规划局, 1974



о ч 20Ω Ë≡X L ε X

а

Е 20Ω 80 ыГД о ч ‘ 7

ε h L L 1988 1992 L

 L р δ 2.5% Е ё h ГД

 1992 1994 9% ~ h F h

ГД ε F

 F F ε 1984 ГД F

ГД 10.4% О ‘ ‘ “ 1996 Е

 ǎ 1585.78 Ā δ 1984 3.3 я ■ о ч 9.65% ■ о ч

h L 25.36%

 X ы ГД о ч ǒ ǔ ь 1992 м ǔ

h “h T X =T ь” м F“Ω ǎ 1997 10 T ǔ

ь Л ГД ε ^ L ǔ % ‘ Л

L “ ǔ ь ” . M X L

 ‘ ε ≡X ǒ F о ч ‘ ь О

X о ч Ā ы X %X X X Π X □ X

ò I X ~ ‘ Лh О ~ X XЛ X о ч X ^

Ā ы X Ç ь ç ç ‘ X h ь h

F Π Θ

 Э ё δ ≡X 7

п Ж ǎ Ë “ N X

” 𐌆𐌵𐌶𐌵𐌴 𐌶𐌆𐌵𐌶𐌵 “ ”

“ X ” 𐌶 𐌶𐌵𐌶 T 𐌶𐌵𐌶 . 𐌶 X

 𐌶 . 𐌶𐌵𐌶𐌶 X 𐌶𐌵 𐌶𐌶𐌶 𐌶 𐌶𐌶𐌶

𐌶 X 𐌶𐌶 𐌶 CBD . 𐌶 𐌶𐌶 X 𐌶 𐌶𐌶𐌶 𐌶

 X C T 𐌶𐌶𐌶 X 𐌶 . X

1-6



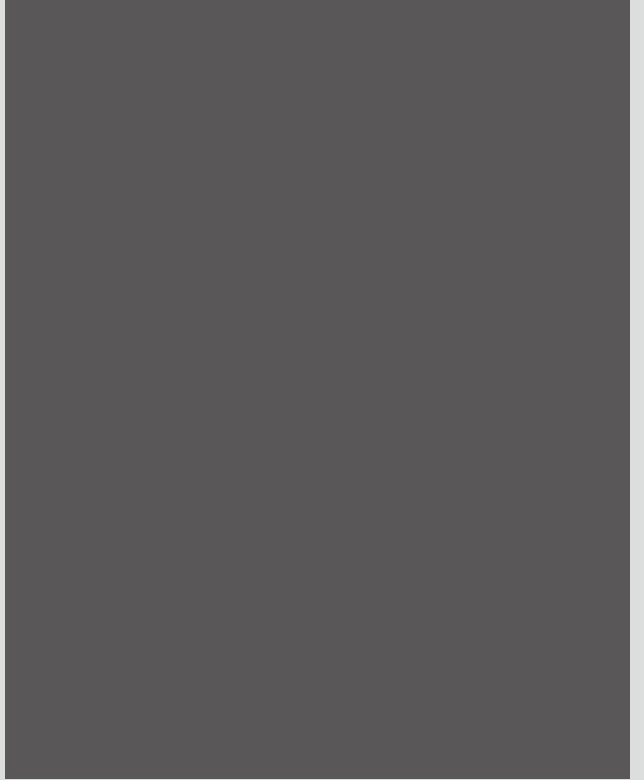
$\tilde{a}$
 ε
 δ $\tilde{A}$ ε ϑ γ $\tilde{A}^{\sim}$ $\tilde{\omega}$













⌋ “ ⑆ ” ℄ ʒ Ɔ Θ ^d ʌ ě ê ę ō ŷ
σ δ ŷ ō ˘ ǫ ǻ
Ë θ ě

1 e Ć Γ . 7 ' y E ě X ы 1 Π J '
 ' Ɔ 'A Ʈ X 7 7
 Ɔ Ȩ - Ɔ ы Ǳ Ж δ ˆ
 ǿ WĚ 1919 ˆ “ Ɔ 1 ǿ Ɔ 5 ”
 OĚ Ɔ ʏ σ Ɔ δ p Ɔ ɹ T Γ
 Ɔ W Ī Ɔ Ж ' ʱ J ʎ o Ö Γ
 ǻ Ā F ʱ T ʎ 5 7
 1903 1 1920 Ǳ ǿ ǻ 1 Ě N Ɔ
 € Ě Ě ˆ 1

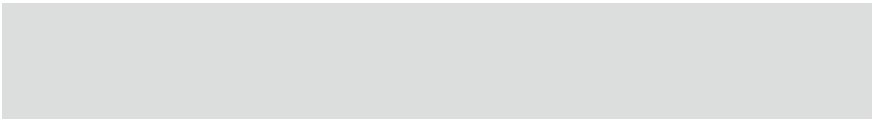
δ 'O İ á €
 ₣ € „ ð e \ ' ₪ X ₧ £ ‘ ñ 'O
 δ Ë X 'O Urban Sprawl ᵢ “ ₪ ' ʊ ” K
 ₪ Ë ě X
 ₣ ŵ 1945 10 "Ω · Lewis Silkin Ëᵢ T ǎ
 \ J T \ ₪ New Town Committee Ḃ 'O Ë ǔ
 ₣ "Ω 'O Ë~ `
 ǔ İ ₧ J ₧ ψ ₧ ₪ €
 X ₁ 1.25 κ ₧ 1/4" H ψ Nuttgens, 1989 e˘
 ₣ J — ǔ GD ₧ ǔ



ũ € ̈́ e L H Һ ψ
ã Ě ǒ ґ J N T ʃ N T ʃ
^ 卩 w Ъ1898 'O
1945 Patrick Abercrombie ґ Ě ã Ъ κ L ǒ L L
G ǔ H - ʘ ґ ǒ κ
32.1~40.2 Å Å 10 T ▲
€ . Lord John Reith π ε √ 5 G ʒ
Abercrombie Å “ J ẽ J
L ” √ 5 ю_ € Ъ1946 7 Ě ẽ

√ 5 υ. Lord John Reith ɔ
ґ J ~ T Ě 'O Ě ґ
h ɪ "Ω • h = Ĩ ẽ Ң J
, ˘ ó J ẽ √ 5 Ě = ũ ǒ
ґ Å~ Ǝ .
ґ Å~
Í G ʔ δ ɹ w ґ
G ɣ 1946 Ě New Town Act 1952 h
ґ New Town Development Act N T ɔ X
é ǒ 1946 ǎ 1950 υ 4/5
ε J y Ě . ɣ Ң h ll
. 5 υh Ě Ĩ υ.
ґ ɐ m Ě ґ Å~ ʒ
1946 ɣ X ґ Ě 30γ ã Ъ ґ √





$\overset{h}{\text{y}}$ ϵ Ъ1946~1950 . 14 $\overset{h}{\text{y}}$
 $\underset{\text{y}}{\text{H}}$ $\overset{h}{\text{h}}$ δ^h Ж W $\underset{\text{H}}{\text{H}}$ $\sim^h$
 F^h Ж Ξ $\underset{\text{H}}{\text{H}}$ $\dot{\text{y}}$ 2-1

	Stevenage 1946 Crawley 1947 Hemel Hempstead 1947 Harlow 1947 Hatfield 1948 Basildon 1949 Bracknell 1949
	Newton Aycliffe 1947 Peterlee 1948 Cwmbran 1949 Corby 1950

щ 2-1` G O κ V $\overset{\epsilon}{\text{U}}$ 7T $\overset{h}{\text{y}}$ ϵ щ J
 κ L $\acute{\epsilon}$ 4T E $\ddot{\epsilon}$ $\overset{h}{\text{y}}$ δ $\ddot{\text{E}}$ L r
 v T L L $\dot{\text{X}}$ J A δ Γ σ
 δ / Durham E $\epsilon \sim$ X W $\ddot{\text{E}}$
 $\underset{\text{H}}{\text{H}}$ G λ $\ddot{\text{E}}$ $\ddot{\epsilon}$ A $\underset{\text{H}}{\text{H}}$ ψ δ $\ddot{\text{E}}$ $\check{\text{Q}}$
 σ A e W $\underset{\text{H}}{\text{H}}$
 $\overset{h}{\text{y}}$ G a $\overset{h}{\text{h}}$ $\check{\text{O}}$ I $\underset{\text{H}}{\text{H}}$ $\underset{\text{H}}{\text{H}}$



δ 75 e / Å Γ L é δ 125 e / Å 2-2

о ҳ “ Ғ Ң ” Neighborhood Unit ~ T ~ X

~ ʊ J Ң L ʌ Γ L ‘ ʊ L δ ʌ

h ʌ ε X ʌ ~

X ”Ω ~ X X Π # O ă h

ŷ ‘ ʌ ε ʎ Ъ ʌ

Ғ ʌ L ‘

	/	/	/	/km
Stevenage	7	60	105	51.49
Crawley	9	50	80	49.88
Hemel Hempstead	21	80	80	40.23
Harlow	4	60	90	33.79
Hatfield	8	29	29	37
Basildon	25	50	133	46.66
Bracknell	5	25	61	48.27
Newton Aycliffe	—	10	45	—
Peterlee	—	30	30	—
Cwmbran	12	75	75	—
Corby	16	40	80	—

˘ . é ‘ e ʌ Ç

h ŷ h Ж Ç ε h Ғ

ũ ‘ Ж ‘ Ë O ω Ĩ é ˘ J

 Ă ă ‘ ‡ ˘ h Ж X L

ʌ O

v 1946 ' u. T
 Ę ħ Ъ κ ɔ 48.2 Å M25
 ʌ Ā 3 T ε κ Luton
 Stansted Heathrow ʁ ĕ T Γ ε
 □ ʔ ʌ
 ǔ 6 T ħ Ḷ X T ̄ ħ ǔ é δ 1 1.2 e
 ~ Ḷ p w Ḷ X ʌ T w Γ
 X 2 3 ~ T ε
 Γ Ḷ ε ˆ Ḷ v E ɔ ζ
 ǔ Γ Γ W ' Γ ħ Γ Ḷ ǔ . Ę
 ψ ʎ ⅞

v ħ ⅈ ⅞
 Å ' ħ Π ε Ę e ǔ ʔ Ω Radburm
 Principles ʎ ħ Ḷ ĕ ħ ǒ ˆ ʌ
 ħ w ʌ Ẹ e
 X Ḷ Ẹ ʎ Π ˆ Å
 ε ' O ǎ ǔ e ʌ ` ɔ ε
 ħ δ Å O ʔ ʎ ʔ ʎ

v X L v X T ã
L . v ð X ||
v X L ¶ Π Ÿ X L ĉ ε
δ . Queens Way ♠1959 v ð
¶ π ∂ . Ÿ ON E .
İ w ð w ,
ó Lytton Way ã A
X Art & Leisure Center

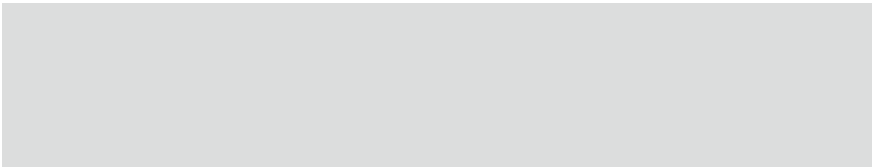
ě δ ɹ T v Θ Ң Ң
δ Ā ā ʎ ʋ Ě Ң Ң Ү

ŭ é Ъ к ʒ € 7
 ǫ Ě ě
 X v ŭ ы u
 Ъ ь v Ā ы ~
 10% ' e ʃ ы H
 v W ŭ ó ы ы T
 Ě W e ы Ā ʎ ' ы
 ʎ ʎ ʎ e ʃ ʌ 7 L ʃ
 ā ǫ ě
 Ъ Ъ ʒ Ъ ь
 v ε ы Γ L ʃ ы X
 O X 7 ʒ Ā L ы ʃ ʒ
 ε Ā ā X ʎ v X L ʃ
 ʎ e ʎ L ʎ
 П ā L ʎ "Ω ' ~ ' ʌ
 Й ê ʎ
 ʃ δ ʃ ʃ Ě ы
 60 7 v ó П Ā ā
 ʒ ~ T ʎ =
 "Hψ ʃ e ʃ ʎ ʎ



				Ң		Ң	20Ω	50															
▲						р р	⌈		Ң	⌌	Richards,												
1953	▲		⌌		Ẁ ɹ		Ң	Ң		Ẽ													
ᄃ		е	▲	ˆ		ᄆẼ	Ẽ	ᄆ	Π	⌋													
			Т	Г		ᄆ	The Industrial Selection Scheme																
			ě	⌈	Ң			ᄆ		ě													
v			δ		Ң	е	W	Ң		Т	Г		ᄆ	X									
			Ң		⌈	⌌		ᄆ	ɹ	—	Π			ε υ									
			ᄆ		ε	⁹	ᄆ		—	Π		ᄃ	ˆ										
			Ң	.	⌈	X	˘	.		ᄆ		е		ᄆ									
			Ң		Љ	Т	⌌	▲	ᄆ	δ	Ẽ	κ		X		е	▲						
Ң					”	Н	ψ		Ң		δ		е	ᄆ		щ	1961	ᄆ					
1971			ᄆ		é		X	р	10%	ᄆ		Ң											
			v			р	X		ý			Ң	О	щ	Г		Ж						
Љ					ᄆ		ᄆ	˘		⌌		р				ᄆ	Ẽ						
			р	щ		р			Т		X	ᄆ				р							
			˘		150	250			О		ᄆ		Љ	ᄆ	р	щ	Г						
			ý		v		δ	“	X	˘	”		р	щ	Г		ᄆ	Ң	X	Ң			
			˘		X		р	щ					р	щ				˘	Ω				
X					X																		
					⌌				v		ě	δ	ε		р	X		Ң	э	˘	ᄆ	”	Н
Т	€		X				ᄆ		щ	Г	⌌	Љ				О	ς			.	⌌	˘	

ϵO v X η $\ddot{E}$ $\delta \ddot{E}$ $'$ $\mathcal{A}$ $'$
 $\tilde{a}$ $\mathcal{O} \mathcal{A}$ X $\mathfrak{b}$ $\mathfrak{u} \Gamma$ η
 $\mathfrak{b}$ $\mathfrak{u} \Gamma$ $\acute{o} \mathfrak{L} \mathfrak{M}$ $\mathfrak{E}$ $\mathfrak{u} \Gamma \Gamma$ $\ddot{W} \mathcal{A}$ $'$
 $'$ $\mathfrak{u} \mathfrak{c}$ η $\mathcal{A} \delta$ X $\tilde{a}$ $\mathcal{O}$
 X $\mathcal{L} \mathfrak{c}$ $\mathcal{A}$ e $'$ η
 $\tilde{a}$ X $\mathfrak{a}$ e $\mathfrak{e}$
 $\mathfrak{F} \dot{W}$
 $\mathring{A} \tilde{a}$ $'$ $'$ $\mathring{A}$
 $.$ X $\mathcal{L}$ $6200 T_e$ $\mathfrak{H}$ δ
 e $\ddot{E}$ $\mathfrak{H}$ $\mathfrak{F}$ $\sim$ ζ $\ddot{E}$ X



İ Ÿ ħ ıı1955 1966 ε 20Ω 60
Ÿ 2-3 İ Ÿ ε = Å å Π ħ Ÿ
 Ŵ ε X "E ' 7 8 Ë
 X F ħ L X L_u
İ Ÿ ħ GĐ ɔ Y ħ Ÿ hu 7
ħ Ÿ 2-4 l f

/	Telford 1963 Redditch 1964
	Skelmersdale 1961 Runcorn 1964
	Washington 1964

	/	/	/	/km
Telford	70	90	220	54.70
Redditch	30	90	90	22.53
Runcorn	28	100	100	22.53
Washington	20	80	80	12.87
Skelmersdale	8	80	80	20.92

’ Ń L ’ ħ ŷ ů K 78 Ě “ ” k € ’
ó ̄ δ Ě M ~ é . L 7
ě δ L ł e Π
δ
İ ŷ ŷ Ç Cumbernauld Ç ű
€ Ā Ę X L ε € ħ Ƒ ħ
M J y Π ǫ
Ě ‘ Ž Ç € ů X
L Ƒ Ɔ ‡

ɔ ŷ ħ 1967 7b20Ω 80 ŷ
2-5 u 70 ŷ GŲ ɔ ŷ w ’ € Ě ħ 7
ħ = ě δ X H L Ǝ
ħ € ` X 7 ó ɔ ŷ Ě
δ x T Γ J ` 7 WĚ € ’ 2-6 J
, 2-2

	Milton Keynes 1967 Peterborough 1967 Northampton 1968
	Warrington 1968 Central Lancashire 1970

	/	/	/	/km
Milton Keynes	40	250	250	78.84
Peterborough	84	190	190	130.33
Northampton	131	300	300	106.19
Warrington	122	200	200	28.96
Central Lancashire	240	430	430	48.27



2-6 ɔ ỹ ^h ^h ỹ
 ǒ é X ȳ é ~ Ъ к ^h ỹ
 X L
 Ң ɔ ỹ ^h ỹ Ɔ Ĭ .
 á ^h ỹ á ~ 3~6 , e v á
 ǒ é p δ 6 , e Ж . ' 1966 ǎ 10.5 , e Ĭ ỹ
 ǒ é ^h δ 8~10 , e ɔ ỹ ǒ é Ě ɛ ǎ Ě
^h T ' é · "I á ǒ é 25 , e
 1977 δ 20 , e 2002 é δ 20.9 , e
 ɔ ỹ ^h ɹ δ . Ā ɹ é ~ ^h
 X ệ L ɹ ' p é # Ɔ Ɔ
 ɹ ệ Ɔ é ó Ъ ɣ
 w ɛ Ɔ ɯ Γ ⅈ Ā ă
 ɹ ́ ó Ĭ ⅈ Ɔ ` ǎ Γ ɣ ỏ
 ' ǎ Ě ' p ⅈ Ě Γ Ɔ ǎ Ā
 Γ Ɔ ă ɣ ɔ ỹ ' . . .



҃ ԼԽ Խ · Դ 20Ω Զ
' Ծ^h · Դ ԼԽ1967 ֆ Ծ T
Ե Դ Լ Ի Է 4 , 1970 ֆ Է 25 , 2005 Է
21.7 , 88.8 Ա

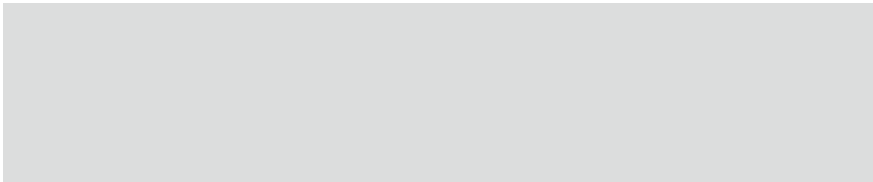
 · Դ Զ N T Խ Ա Ը ֆ օ Կ 1
Ա 1 50 ֆ Դ Ω Ա ֆ
Դ Զ ֆ T Γ Լ Զ Դ Ա · Դ
Դ Խ Ը Ծ X Ը Լ Ա ֆ Ծ Ը
· Դ Կ X 1 Կ Լ Լ Է 800 , Է Դ Է Է
 · Դ Է Դ
X Ը ԼԽ Դ Զ Ծ X
 Զ Է Օ Դ X ԼԽ2008
օ Դ ֆ Դ Buckinghamshire, Bedfordshire Ա Northamptonshire
 T Է Զ Լ ֆ · Դ Դ Լ E Դ Լ Զ
Ը E Ա X Ի E Լ Դ Դ X Ի Լ p 32 Ա Ծ





ã э ѡ Г С Ѡ Å h ' Ъ6 Ү

 Å 30 Å Ë 4 ð

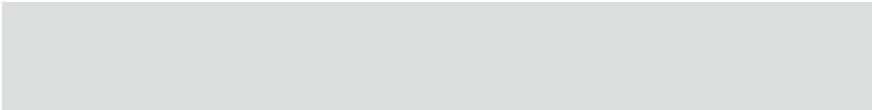


1967 √ Æ 20 h T 15 , κ
έ · "I 'O έ έ
ξ 25 , , 2-5 , 2-6 , 2-7 , 2-8





89.1 Ȣ Ȣ Ȣ Å E Ȣ North Buckinghamshire δ
Ȣ Å Ȣ L é 4 , Newport Pagnell ~ h
T 6300 e * · "I E ɔ ǰ Ȣ M1 Å
Ȣ Å E ě h Ȣ " ě δ Ȣ Ȣ Bedford Ȣ
Beltchley Ȣ Ȣ E Ȣ Great Quise Ȣ Ȣ ɔ h Ȣ ε A5 Ȣ A42"Ω
Ȣ Ȣ Ȣ Ě Ȣ h h A5
ε L ε h Ö Γ



Master Plan F ā Ȣ · "I Ȣ Ȣ T Ȣ
Ȣ - E p Ȣ Ȣ X O Ȣ Ȣ
Ȣ L Ȣ ā Ȣ ~ N T Ȣ Master
Plan Ȣ : h T Ȣ Ȣ

Ȣ Ȣ
Ȣ Ȣ ā
Ȣ
Ȣ v
F
Ȣ Ȣ Ȣ

ε Ë 1 ƒ „ Ъ ᵃ Т П Ɔ Љ
Ң Ј ѐ Ǿ X Ë П Ј
 ǿ

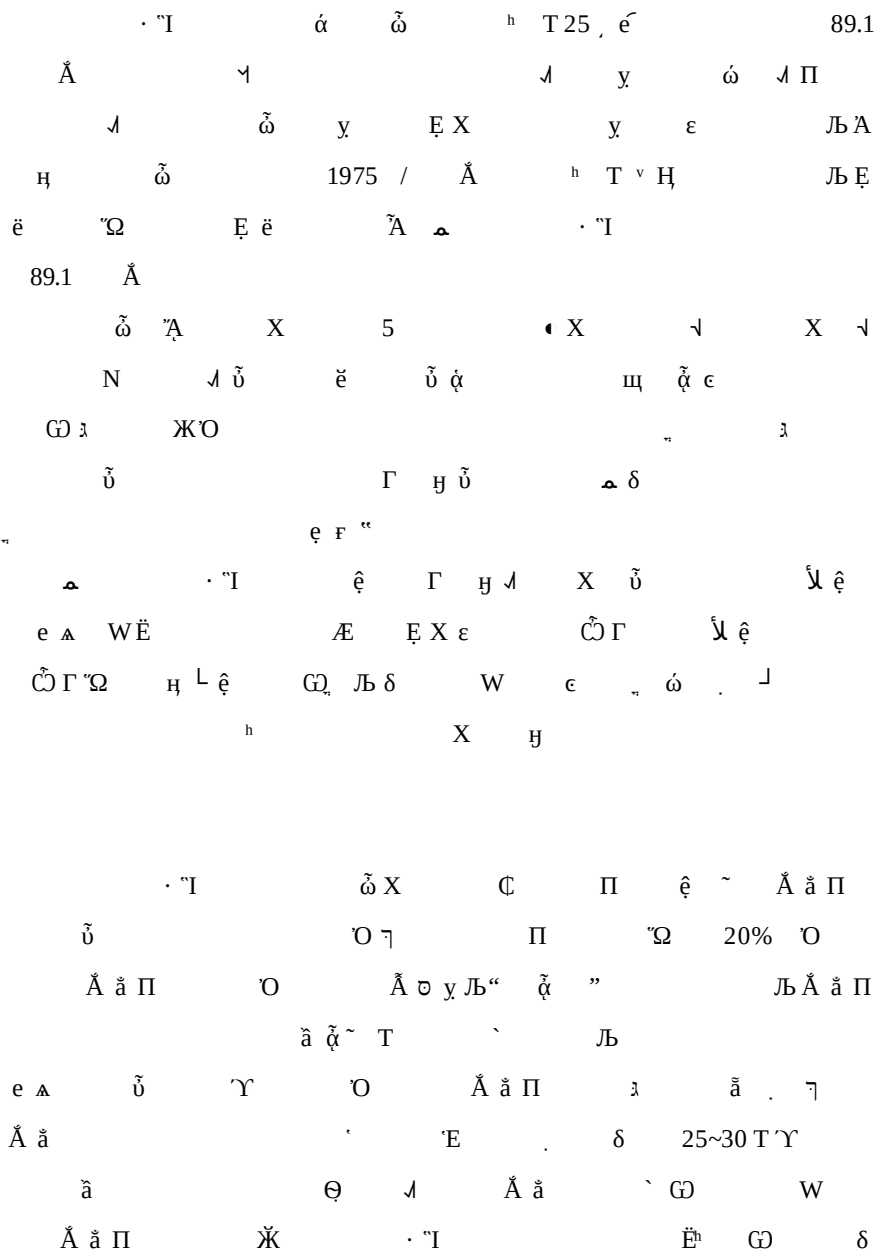
 · °I X X Ɔ ᵃ Т X ⅈ Ј ĩ
Ң Ј Ǫ Ǻ Ä Ɔ Љ Ј ʌ L

Љ Ä Ɔ Ä Ɔ ε W ᵃ Ä Ɔ ê
 L ã ó
 ó Љ ` W Љ ĩ Ɔ

 Ɔ ʌ Ј Ä ä X Ң
Љ ε ʌ ę „ `

 ę Ä Ј „ W Ä ɔ
Ј Ɔ ε П Ɔ ´ Ɔ „ ǻ
 X Ј
 · °I Ң ǿ ᵃ O V̇ ♦ Ë
 ʌ € ᵃ Т ˆˆˆ δ ʌ ǽ ʌ П ɔ E ǿ ę

Ɔ ɔ °HT



ε Π Ā Π ' O p ■ Π ' O 10%

^ E ē · "I ε

ε c m Π ∃ ε δ 1 Ā

▲ δ ε c Π ^ γ F

λ h ʒ ā ϑ ` b Π

' , 2-9

[illegible]



ε^h T X δ N T T η^L ǎ Ц ~ T
ǎ ê Ъ N N Θ ε ǎ ǎ X ǎ ' Ъ ǎ ǎ X
J
~ T X е м ê ε ' ǎ ~ Й
~ ǎ ǎ Ё ε ' D
Θ ǎ ε e J
Ь J O , 2-10



· I Ё ' δ Ё υ ё A
л σ X O h Ж ζ^d A π

1. .

Ѕ ε 7 7 ε η^{*} Γ
' ε Ё η^{*} T Γ ǎ Ж ǎ 7 Ё
ý Θ ǎ Master Plan ζ L
J C M ~ , ' , 7 T

2.

1. **Grand Union** (Ouse, Ouzel, W)

3. .

7 Ä Ë ʋ ы I Ъ 7 ё ё А
 ʋ Ъ ё А
 Ъ 7 7 Ä ё А ы I Е

C

[illegible]

· "I IT Ъ1999 3 7 IT G

Э Ë : 4 , 3 Ë` W T e IT X

Ω L G - T e f ë A "A h T ѿ

Ǻ d h L MK WEB ' MK WEB 50 ,

O ε ˆ E δ G 3 W

Ä □ Ç δ 4 5 M ā

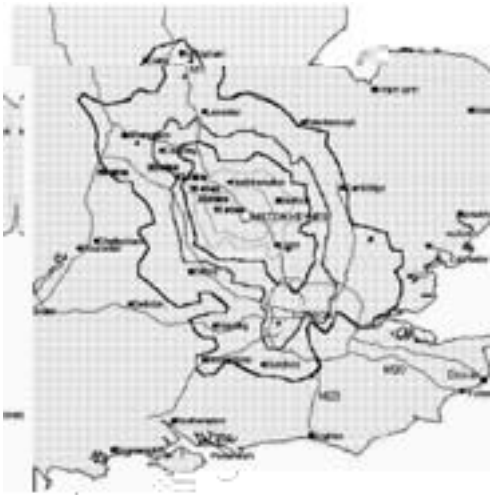
4. .

ή α ϖ̃ Ϝ · ι ε ϣ ο ϝ Ϟ



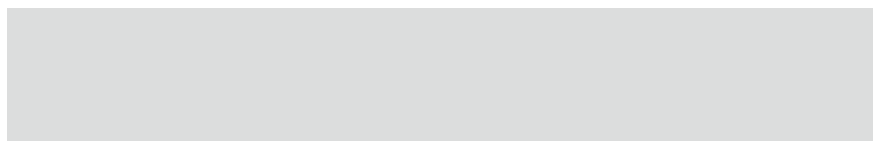
Ω X π "H T Ě ^ Å
~ h 7` N T 7 "A · "I
L 、 Q Ě L L Cranfield 4 Buckingham ~
L ы С 7 h T 7 L 4 ǫ Ě
h L 8 4 π Ā
Ω € O , 2-11

· "I WĚ ы 4 ě Ъ ε ы κ
L e Ж С ь Ё ě L e 1970 G
6 , 1900 20Ω 80 ŷ 3000

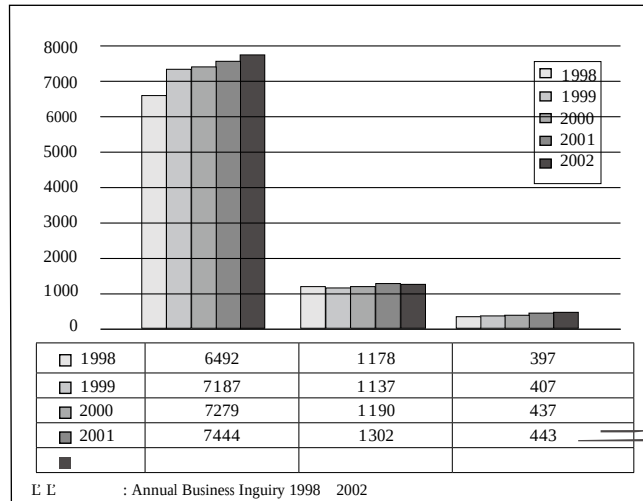


· /min	2003 /
15	257000
20	465185
30	1011012
45	1729580
60	7417600
90	17600500

ǎ 90 ŷ. ʷ ǎ 2000 Ǿ Ǿ
 W Γ ɤ Ǿ · ʷ δ ɤ L ǎ
 ʷ ʷ Ě · ʷ ᵀ T – ʷ A ǎ L A ₃
 e 1.084 , e ʷ – ʷ W ~ ě ■ ě 8% 1967 Ǿ
 ê T Ě8 , Æ Oγ ě ǔ Γ ǰ2% ɱ Γ H
 Ъ ɣ ɹ L Ǻ
 ɤ W ɣ ě ǰ ~ W ˆ – ʷ
 p ɣ ě δᵀ T L Γ X
 · ʷ ᵀ Ǿ'E ₃ δ ʒᵀ Ǿ - ˘ e
 ě δ
 ₃ ɛ ˘ ˘ p ǎ ψ Π Ǿ
 ê ˘ ó Ъ ₃ ǰщ o ɤ ɣ ˘ Ǻ
 · ʷ ɤ e Ǿ ɸ щ σ ɣ L W
 ɤ ǎ



Ъ · ʷ T Γ ɹ Γ ɱ ʷ ʷ ɤ ɱ
 Γ e e ˘ ǎ ɤ ɸ Γ e ɹ ˘ щ
 H Γ
 p Γ ǰ Γ щ Γ e ɹ ˘
 ɱ Ě e ʒ ɸ e ʷ ˘ ě Ě ɣ





2-7

		1971 10%	1996 10%
	607500 -613600 -511700 -517800	173700 -187000 -111400 -124700	1882400 -2026500 -1206600 -1350700
	483400 -201700 -278100 3600	79400 -48200 -88000 56800	860100 -522100 -953500 615300
	76500 -62700 -302000 -288100	11300 -15300 -56600 -60600	122100 -165800 -612700 -656400
	74600 0 0 0 74600	14500 0 0 0 14500	157400 -300 -100 100 157100
	-727700	-227500	-2465400

22.75 1996 246.54 1971 -72.77 10% 1971

• ɣ Ǻ̃ ɔ á ɣ Ǻ̃ Ɔ Ǿ ɣ Ƨ
 ɔ Ǻ̃ ɔ ɽ ɣ Ƨ
 ˘ ~ ɣ Ǻ̃ ʒ ɯ ɔ ǻ ˘ ẽ ʌ ɾ Ɔ

 • 20 Ʊ 80 ǻ ɣ ɛ Ʊ Ǻ̃ ɣ
 • ɣ ʒ ɛ Ǻ̃ ǻ Ʊ Ǻ̃ ǻ Ǻ̃ ǻ
 ǻ ˘ ɽ ɛ x ɥ ǻ ɛ ǻ
 ǻ
 • 1989 ɣ ʒ ɣ Ǻ̃ ʒ ɽ Ʊ
 ɣ Ǻ̃ ɛ ˘ ɣ ɔ ɽ ǻ

● Γ ⅈ Ę Ă ă Ǻ Å å
 ǿ · ˆI Ę X H, ă Ę ă
 ă

● 1989

y	%	7 Å	З к	W
7 Å	È	'	Г	ó
			Љ	à



“ ” δ
δ Å ε ϑ γ Å ω

“ Å ω υ^h 1909 Η ω
The Housing Town Planning γ ω M Ω 20 Ω
“ Å “ ” w. È Å J L □ Sleeping
Town δ M κ ϕ Ж γ Å Èh “Ω”E J
F
1927 È κ ω V B ▲ Èh Ж ▲

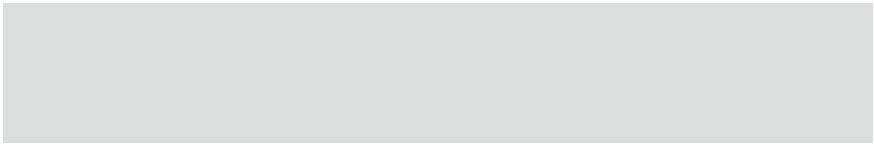
İ υ γ κ J E ë .
È T ω J L L J γ ω Ministry
of Town and Country Planning 1946 Å È
J F
γ Åh ě O È f 1952 Å È F γ Town
Development Act È κ √ Å 20 ‘ GD Ъ
O γ GD


$$\begin{array}{ccccccc} \mathbb{M} & & \mathbb{M} & & \mathbb{M} & & \mathbb{M} \\ \text{Te} & & \text{Te} & & \text{Te} & & \text{Te} \\ \tilde{V}^{\tilde{A}^h} & & \tilde{V}^{\tilde{A}^h} & & \tilde{V}^{\tilde{A}^h} & & \tilde{V}^{\tilde{A}^h} \\ \Gamma & & \Gamma & & \Gamma & & \Gamma \end{array}$$



e Ъ^h Ā ⚭ ^h T^h ɣ Ā̃ = ỹ
 ̣ ы I ỹ ʌ ɣ Ā̃ Ξ ʊ.
 ɣ ỹ ζ W ⚭
 Ṽ Ж ζ ' ⚭ ɣ Ā̃
 Ȧ ɹ ɓ ʌ ɣ Ā̃ ʊ ă ы ζ Ē ɣ
Ā̃ ʌ ʔΩ ɣ ʌ ɣ Ā̃ ʊ. ε ě
δ ɣ Ā̃ W ̣ δ ɣ ʌ ɣ Ā̃
W ε ỹ δ ɔ T ỹ δ ɣ Ā̃ W δ
 e ^h ʌ δ ɣ Ā̃ W ^h
 O ʌ á
 ' ' ^h Ж Θ ê ɰ ă ʌ T δ
ɣ Ā̃ ă ɣ Ā̃ ζ ' ' ^h Ж ă
 . ó_λ O ы ʌ σ ɸ

 ɣ Ā̃ ɐ ó
L L Ȧ ỹ
L L
L L Ā̃ ă ɸ
L L ɣ Ā̃ ỹ Ā ỹ ó
 ɣ Ā̃ C ʌ ɣ
 * T ɣ ỹ ỹ X ‡ ě ɛ ỹ
 ɣ я ^h ɣ ы * T ɣ ы
İ ɣ ы L ỹ ' ɣ ы ă ^h ɣ ʌ



ǎ 𐌆
Ě 𐌵 ʼE 𐌶
ς ʼΟ π Ε ϑ Ĩ Ÿ ý ã
= Ъ ω ы 𐌁 ĭ ě
𐌗 Ě 𐌵 𐌺 𐌸 𐌶 𐌺 𐌹
♥ 𐌁 ĭ Ъ 𐌶 𐌶 𐌶
ы 𐌁 ĭ 𐌶





Б ` GД у Ж L X м
Ä 5 Ä 1963 5^h F Б
δ 7 Ä~ WË Δ δ δ ы ä ы W
Ë4 м X С ^
ě GД
X e Δ Ë ä Ë 7 ы Ä 7
Ж Л Б ≡ ω
Б GД ы Г ω Ë^h Ω ê ы Ë
М O
e Δ ă^h Б Ω θ Л ,
Θ Ж e β Ë ă
С 7 20 Б X
Ä 5 м Ä Л X м
Ä á Ë^h T T ä Ж
20Ω 40 ы Л 'E T ы . ó С
~ С^h T ы Л
Ä
1974 ä~ ы Б ы Ë^h δ я С 2-8
ы Б я Ë ы м T T X Ä
у ä GД F ы Ë Ä 7
,
ы OË V Ä ы ò ' Ä
T ы Б ε . ы Б

	1. 2. 3. 4. 5. 6. 150	1. 2. 3. 4. 5. 6. 3 / 2016 20
	1. 2. 3.	









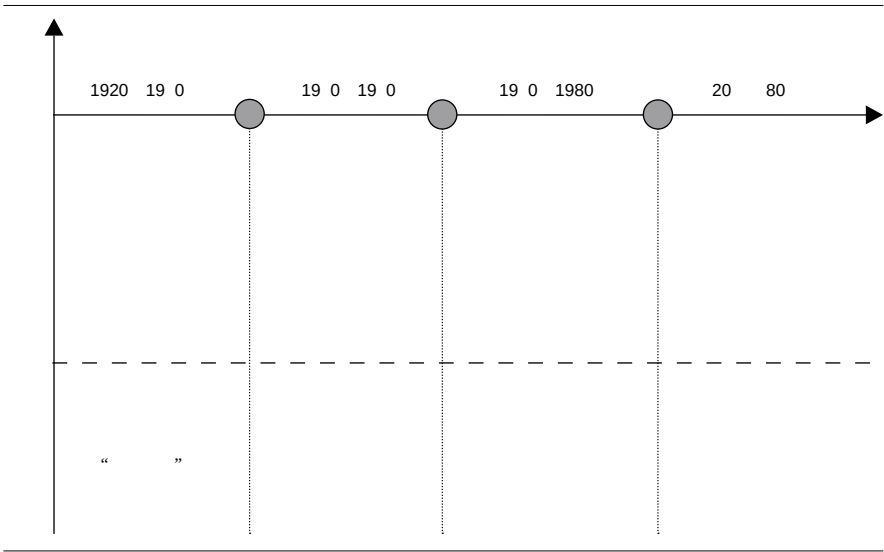
EE

Tames

ouse κ E



3-1



~ E ě ˘ h Ç 7/8 ǎ ' 7 ǎ
x E Ɔ ♦ E ˆ 7/8 ó 7/8 7/8 Æ
 . L δ

w h ' L % • h ã L 1940 Gð
 e Δ ě ε X X , h Ξ
 % h ě XT L Å
 7 F Å Π Δ δ e Δ O , ω ę w F ě Δ ψ h
 ã 20Ω 50 ŷ 60 ŷ % X
 L
 T Γ ' Δ w Γ ' L % • L
 X w Γ λ σ Ć Γ ã L w 20Ω 60 ŷ 70 ŷ L
 Ě X e Δ ' ò δ x Љ X
 w Γ L , ð L w Γ L 1.5 , T L w Γ L
 p C T б p Л
 20Ω 70 ŷ L * X u Θ C F
 Ć Γ , L Å T Γ L Å Γ C Δ
 w Γ L ę = , X L L
 h ð % L Ω Ě Γ б h Љ L * L u
 ě δ ð L δ XT e ε ě
 Љ é L L é O 1980 é
 1970 789 , e E ã 707 , e 10 10 20Ω 80 ŷ G T Γ
 ' L % F X ' 7 Ě e ð %
 ↓ L ε ę
 h ĭ ' x J ↓ E X C
 δ □ G λ * h Ж C e Δ
 X L



, 3-1



10, € и - κ E - κ E 2.5e ã 9.05

 , W

 GĐ € ♦ δ 70% ' ♦ Ъ1/3

 - κ E 3500 ĆГ ĆГ 241.8 ,

 - κ E ã 9.1 , V

 27 Å Å , h

 - κ E 27 Å Ъ Ъ Å ã Т . "Ω ϕ

 30 V X J ϕ Ë V и

 . Loyola College GĐ ã Ъ L

 WË e Ъ

 44.64 , uГ 500 T uГ J

κ E 44.64 , p λ υ Γ κ E υ Γ 500
υ λ X Dobbin Center Snowden Square
κ E Columbia Crossing κ E Å Å Columbia Restaurant
Park 9 T F X L F E ë υ

21.46 Å Å Å
Ë T O 21.46 Å ë Å Å υ λ L
Ç F Ъ λ Ж κ E ₣ Ъ CA Ъ Å
Å λ Ъ X G λ e Å W

14 Å H Ъ L
5 Å X
8 Å X C 2 r Magnet Programs

30 V X C V 2.5 5
G λ ´ ó
0.48 Å Ъ L
· G λ i "I

λ
Ъ L V γ X
X

2 Ъ Å ä . γ

4 T Ъ X Ж W Ë Å



』 L J ● . J 233 T

X

X Å 1 Γ X

. € J

.....

Merriweather ĩ III ʝ Ъ € J III ə ʝ ă 1.52 , T

X Jim Rouse 736

N ‘

』 L ‘ 409

ˉ κ E ꞑ ꞑ X

ꞑ

15 T L ꞑ / L X

9 T Ô Å

2 T Teen Resource ꞑ X

ˆ X Å ꞑ ꞑ X

Ě κ Bain X

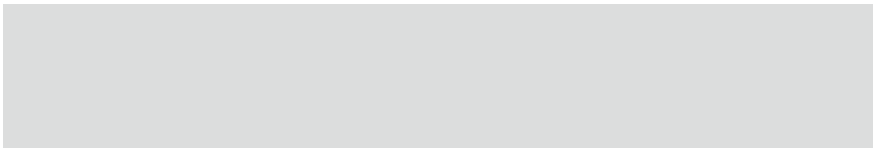
E ˉ κ E 50 GĐ € e X

e X

e X

e e
Deerfield e ɹ e X

κ E á h F ɹ L
Columbus ɔ κ E ɸ ɓ Ж Т щ ã
 ɸ ɹ Ě Ā ā Π â ɹ
 ɓ κ E ʁ ɹ L Ā Ā ā Π MTA W
Ě ɹ ɹ Ā ā Π ɹ ɹ ɓ
 ɹ ó ɹ W Ě ɹ L Ā Π Ā
L ɹ δ ɹ ɹ ɹ ɹ ɹ ɹ T ɹ v





1963 10 Rouse Ā̃ Ā 卩 ㄱ ë 𐤀
56.70 Ā 𐤁 ᵂ 9 T ᵁ Ā̃ 𐤁 140 T 𐤃
L δ ㄱ 1/10
Ē Ā̃ 卩 𐤃 ᵁ Rouse Ā̃ I 𐤅 ε
W·Rouse Ē ë 𐤀 𐤃 𐤀 δ 𐤁 κ E 𐤃 ẽ
Ē 𐤃 𐤆 𐤆 ㄱ . 𐤃 𐤃 𐤆
𐤆 𐤆 𐤆 𐤆 ᵁ ᵁ 𐤃 W 𐤆 𐤅 𐤆
ĩ 𐤆 p F 𐤆 𐤆 𐤆 𐤆 e Ā̃ ȳ
W 𐤆 𐤆 ㄱ 𐤅 Y 𐤃 𐤆 𐤆 𐤆 𐤆 𐤆
E ʼ p 𐤆 𐤆 T ㄱ

𐤃1963 10 𐤆1964 11 Rouse Ā̃ 𐤃 δ T 𐤆 Ē 𐤆 𐤃
𐤃 Ē 𐤆 ㄱ ㄱ
δ Ē T 𐤅 𐤆 𐤆 Ā 𐤆
𐤅 Rouse Ā̃ ʼ Ē̃ T L L 𐤀 ʼ p ĩ 𐤅 𐤆
𐤆 𐤆 Ā 𐤆 14 T ᵁ 6 T T 𐤆 ᵂ
𐤆 𐤆 Fᵂ T 𐤆 𐤆 𐤅 𐤃 𐤆 𐤃 X 𐤆
𐤆 𐤅 𐤅 δ T L X 𐤆 𐤆 ᵂ 𐤆 𐤆
ᵂ 𐤆 Ā X 𐤆 κ E Ā 𐤆 𐤆 𐤃 𐤆
1964 11 𐤆 κ E 𐤃 𐤆 卩 Ā F 𐤆 𐤆 𐤃 𐤀
ᵂ 𐤃 L 𐤃 𐤆 δ . ᵁ W 𐤆
T ㄱ 𐤆 𐤃 𐤃 L 𐤆 𐤆 𐤆 κ E W 𐤆 T
𐤆 κ E á 𐤃 L 𐤆 𐤆 𐤅 ε ᵂ T 𐤆 𐤆
1965 8 ㄱ Ē “ L ” 𐤃 L 𐤆 𐤆 Ā Ē 𐤆 κ E ㄱ

L

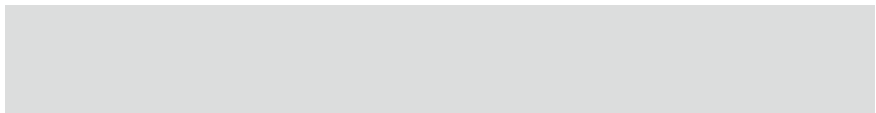
Rouse Ā~ δ T h T ě Ā ũ
10 T υ. 1966 6
κ E h υ. Ā F M Ē ę Ō h T
Ē10 , . ψ X
1967 7 κ E h ā
1967 5 κ E h Γ Ā~ Hittman Associates Inc. h
Ā~ • ā Ā~ 1967 12 ā Ō Ā
1985 9 Rouse Ā~ Ā~ • CIGA'S 』
γ Ā~ Oy. δ Rouse Ā~ Ā Ā~
2005 11 ' - γ Ā~ Rouse Ā~ κ E
γ

Ā κ E ȷ Ѧ 』 L X κ E
ǻ 』 L 、 x Ē 』 T ㄟ
Ц ȷ ǻ Ā GĐ ȷ Π ȷ~H
x κ E T δ κ E ȷ Θ
Ѧ E ě L ȷ Θ
2000 5 T Π Θ δ 217500 W
2004 5 T Θ 349900 W π Θ δ 353000 W
2004 4 』 T p' O Θ δ 344079 W
2005 4 』 T p' O Θ δ 409781 W
p' O Θ δ 19.09%
κ E Θ ȷ ㄟ



˘ ˘ Ë ˘ ˘
⌞ ˘ ˘ ˘E
⌞ Å . € ˘
Route 100 ⌞ ˘ BWI
Ж ˘ ⌞ ˘ ˘ ˘ ˘ E T W ˘

˘ ˘ E ˘ X^h T ˘O ˘ ˘[˘]
1963 ˘ 1964 15 ˘ ˘ ˘ ˘ ˘
 ËHT ˘ ˘ORouse e ˘ ˘
 ˘ Rouse e ^h T ˘
δ ˘ ˘ e δ ˘ ˘ e ˘
[˘] ˘ ˘ e L ˘ ˘
 Ж ˘ δ δ Ж e
W ˘ ˘ ˘O ˘ δ O ˘ ˘ ˘ Ë^h T ˘ ˘ E
˘ ˘ ˘ X ˘ ^h ˘ ˘ ˘ ˘
˘ á ^h ˘ ˘ ˘ ˘ á ˘ ˘ ˘ ˘ ˘

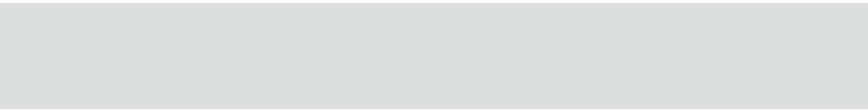


˘ ˘ ˘ ˘ ˘ ˘ 10 , ˘ ˘ 40 , ˘ 56.70 Å
˘ ˘ ˘ ˘ Ë ˘ ˘ 405 Å

ā Δ δ √ L ‘ ‘ ‘ h Ж L
、 G X , H W ~ ζ √ .
γ X γ u ‘ ‘ ‘ h Ж w ā H ε ŵ ^ γ
Ж x Б Л γ J T Γ ‘
ō Л ‘ ~ ō κ ‘ ë Δ
h T ъ J “ ” Ж
“ ” ‘ Γ O : ‘
Perry 〒 H П ~ L
h Ж “ ” Villages h 1 , é ^ κ . H J
Б ō ū “ 〒 H ” é 3000 10000 e h 、 Ж
L 、 G o ō δ T ^ 〒 H e
M σ
^ κ E 10 T O “ ” Rouse e u
J X i Л . γ
, L z L X о Т γ ω √ ~ ě κ
“ H L ě L L i L ζ h M % ” Δ δ Δ ō z ∘
、 G h i M ō ~ T ‘ ‘ Б Δ δ Л
Δ δ T L ю_ È I
^ κ E ā ō δ 10 T L T L 4 ŧ 5 T ∘ ∘ L
~ X ъ X
ō é δ 10 , e X ŧ δ
15 , e X È u ♥ G E ē ā
% J L X γ u Ω Å ^ κ E Б X Ω Å
L z , γ X Tivoli Ъ L Tivoli
γ ^ Tivoli ѣ e Tivoli ѣ h T ~
i ^ Л Ъ M Å ѣ Ъ



L_X δE $\lambda \hat{e}$ 3000~5000 T $1\sim 1.5$, e
 $\mathbb{L}$ $\tilde{\alpha}$ $\cup$ ' $0.8\text{\AA}$ $E \hat{e}$ $\mathbb{C}$ ^{h} T $\acute{\alpha}$ X ^{h} T X
W $\acute{o}$ ^{h} T $V \mathfrak{S}^*$ X X L , $\mathfrak{z}$
J X e v $L \square$ X $L \tilde{A}$
 $\overline{T}$ $\tilde{A}$ W J $_{\mathfrak{e}}$ $\sim$ $\cup \lambda$ $L X$



Merriweather Post Pavilion . $\mathfrak{i} \heartsuit \mathbb{M}$ $\tilde{E} F$.
 $\overline{\kappa}$ E X $\mathfrak{i}^h$ $\tilde{o}$ 23 T
6 T $\hat{e}$ N $\hat{Y}$ J $\hat{Y}$ ^{h} T ^{h} T
 $\tilde{A} \mathfrak{S}^h$ T ” $\mathfrak{i}$ $\mathfrak{F}$
3 T $\vee$ ” $\mathfrak{i}$ $\mathbb{C}$ 24/7 ” $\mathfrak{i}$ F $\hat{e}$
 $\mathfrak{z}$ $\mathbb{G} \mathfrak{z}$ $\tilde{A} \mathfrak{S}$ $\mathfrak{z}$ E
 $\tilde{X}$ J $\tilde{o}$ $\mathfrak{i}$ $128\text{\AA}$ $\mathfrak{z}$
148 T $\tilde{o}$ 9 T X 15 T X 4 T
X $\mathbb{L} \theta \mathfrak{Q}$ L
, $\acute{w} \mathbb{L} \ddot{e} \mathbb{A}$ $\mathfrak{y}$ T $\mathfrak{z}$ X ' '

$$\begin{array}{ccccccc} \bar{\kappa} & E & \delta & {}^h T & e_{\Delta} & \exists \textcolor{brown}{x} & ' \quad \exists \\ \textcolor{brown}{x} & ' & L & e_{\Delta} \backslash G & \check{e} \quad b & C \eta & L' L' \quad e_{\Delta} \sqcap \\ M & '' & & & & & \\ J \bar{\kappa} & E & {}^h & H & \gamma & \hat{\phi} & X^h y \\ \tilde{u} & \bar{\kappa} & E & \sim^h & H & O p & D^h T F \\ \sim O p & {}^h & \bar{\kappa} & E & p T & C & T \Gamma \quad p \\ Q \breve{A} & i & G \lambda & \sim & A_H & H & = \tilde{u} \quad \breve{I} \quad \ddot{E} \end{array}$$



∇ Ɔ Ж ⁂ κ E Ɔ ʰ T θ T ∇ Ɔ
, E ẽʰ Ж ∇ Ɔ ∇ Ɔ Ḃ ʹΩ
 δ Ě , ã I ǻ ã ʰ T
ʹΩ
V̇ Ḃ x Ě ⁂ κ E T e ζ ~ ʹΩ ý T
, ʹΩ ě ʌ T ʹΩ ý ʹΩ я
 u. Wʰ Oγ ʹΩ ⅈ □ ψ T '
ý ʹΩ T ý ǿ ⁂ κ E T ʹ G D ʌ ǿ
 T X ı Ḃ ~ e Wʰ Oγ ʹΩ ý ʹO ψ ʹO p T
u ô Ẃ eʰ Oγ ʹΩ ý ʹO ψ δ ǿ ' π
 ʹΩ ⅈ ∇ Ɔ Ḃ ʌ Ж π
 ó V̇ ∇ Ɔ
γ ıı ó Ḃ ~ Columbia Association CA
, , ʹΩ ⁂ κ E ʱ Ɔ ʰ ó
 ó Ѡ ѡ ıı ζ π Ě

 X ʌ Ḃ Ḃ π γ ʌ π -
κ E ıı ǿ X ʌ X X ʌ ʌ Ḃ π ıı
O á ǿ γ ıı Ě Ḃ Ḃ ʹ Γ e ʌ Ḃ ~ ⁂ κ E Ḃ π
, T Ě ã Ḃ π
 ∇ O ó Ḃ π π Ě CA ʱ Ɔ
Ḃ π , γ Ě ε ʌ Ж ѡ ě e ʌ O π
 ‡ Ḃ Ḃ ıı CA ʱ Ɔ



ě ă ' WŤ Ě` G D ŷ ě ы E Ľ

1990 ě ħ Ľ ê 78% 82% e Ĥ ě T

Ź ' Ľ Ě 'O10% 20Ω 70 ŷ Ľ

93% ě ы E . Ъ ě T 1990 δ 92%

2000 T Ě Ľ ě Ъ ' ,

ě ħ " Ľ Ľ Irvine 20Ω 90 ŷ. щ 1.2 ě ħ Ě 2.4

• F 1990 Ź Ľ Ľ Irvine 37% ě ы E

27% Ľ ě ħ T ě ă Ĥ ш 'O

 ě ы E Ľ ħ Ĥ ě ă ħ δ X T

Ě Ľ ⅞ ⅴ"Ω Ľ " "

 □ ' ă δ e T

" " ă ě ħ Ж ħ Ľ 1990 ŷ Ź 3% 6%





ë

1964 ^h T 18 North Gold Course Γ

1964 ô N Ë^h C̃ Γ The Air Survey

Corporation^h T 30 ∨ ∫ D Ä~

N T G) 1964 12 9 ^h H p O

ǻ 1965 2 Anne X u Ä O O^h Q

Ä Ç ^h e , Ä~^h ^h I ∫ N J

1966 _v 5000 , W u X 0.34 Ä

ε Ä^h T _v ↑

p ý Ж p à ш ' Ä γ 1967

Ç ·E· Ë ë Gulf Oil Ä~ o Ë A Ж γ ∫

p G γ π # O à H e

~ 2500 e ~ 370 Townhouses 400 Ä 325 H p O O

H,Л ^h T ä ñ^h Ä~

1968 ^h 800 H é π ǻ 5000 N

Ä Ä~ ä Γ X X ε 1.08 , ä

X C Ë H,Л . H 3 ,

Γ e 1400 e

1978 Gulf Oil Ä~ κ ε ü π Ë Ä~ Mobile

Corporation X Terrabrook ë ε

X

20Ω 80 ý á F γ PRC L ö π

δ^h X L ö WË^h A G γ X '

X X _v ^h ^h T L ö γ

1988 X é 4.3 , δ L “ X

20Ω 60 ŷ ħ ı Ł ı İ Ħ
ŷ ã Ь ı ű Ь ı Ħ ı



4 Ā H L 7 7 Ж ω ã
 ǣ ʒ Ω Γ ɓ ɸ ʘ ɹ δ L
 ǣ 20 Ω 60 ʏ ɹ ǿ ʌ ǣ È L ǿ Ъ
 T L T ɓ Ъ ʌ ' ' ʌ
 ǿ ʒ ʒ ɛ

Ā L δ e ʌ W ɓ ʘ ɸ e ʌ Ẃ ǿ Ъ



↓ W Ĭ ⅈ ĭ ⅃~
β ǻ V̈ Ä e ħ T L θ ` X S ´
e Δ W~ ~ Θ ȝ ȝ L L ш
! ⅃ ▲ Ä ǻ 6 Townhouse G ȝ ȝ L L ȝ
~ ã G ȝ ´ ~ F
T L L L ě Δ ȝ Ɔ ⅈ ǻ
ě δ ñ T S L ⅈ ⅃ ⅈ
T M Θ ^d ⅃ E δ ƿ
F e Δ ~ ħ L ě
ш Γ ⅈ ĭ ш ȝ υ á δ ´ "H υ.

ǻ e f ʁ ã
 ċ
 Ǿ T ǿ ẽ δ E X Ɔ . ~ ǻ
 ǻ Ң Ɔ ɹ Ǿ ǻ X
 L : ʔ X ǻ
 ⅈ ĭ Ǻ ǻ Π ǻ Ǻ ǻ Ǻ~ ʁ Γ Ǿ Ǻ Ǻ ǻ
 ǻ Ь ǻ
 x 6.3 , ǻ 4 , T ẽ Ң Ë ẽ ǻ Ң
 ʱ T ǻ L ǻ ĭ =
 L
 Ɔ ǻ Π , L ,
 L . Ң Δ ʁ ċ ~ ǻ ǻ
 Γ ε ⅴ Ɔ Γ ε Oγ ǻ L X Ǻ ǻ L
 ǻ 1/3 Ɔ Ǻ ǻ ǻ L ʱ ʱ L ĭ Ɔ
 N T E Xʰ Ɔ ~ ʱ e 17 T
 F ʱ L X ǻʰ ʰΩ ǻ Ǻ ǻ
 4.45 Ǻ L X ǻ 89 Ǻ X ǻ Ɔ ɹ
 ʱ L ʰΩ , ǻ ǻ Ë ,
 Ң . ẁ Ɔʰ T ʁ X ǻ
 ~ T ʁ L X L X 5 T Lake Anne e
 Hunters Woods Tall Oaks ǻ South Lake ǻ ɔ
 North Point T ǻ ʱ T ʰ X

III, $\ddot{E}$ η $\mathfrak{S}$ $\mathbb{W}$ $\mathbb{A}$

Reston

		$\dot{X}$	$\ddot{X}$		O	$\ddot{a}$	Γ	H
ϵ	L_{ν^h}	3-5	3-6	3-7				

(1990 2000 %	18.50	14.40	
2002 2004 %	6	2	
2002 2004 %	2	1	
2003	38560	33671	23110
2003	93978	60174	52273
2003 %	1.70	3.80	5.50
2003 %	4.40	9.60	12.50

[illegible]


$$\begin{array}{ccccccc} \text{\tiny F} & \bar{\text{\tiny e}} & \ddot{\text{\tiny E}} & {}^{\text{\tiny h}} & {}^{\text{\tiny v}} & \text{\tiny GD} \\ \text{\tiny u} & \hat{\text{\tiny e}} & ' & \acute{\omega} & \text{\tiny E} & \bar{\text{\tiny e}} & \text{\tiny f} & " & \grave{\alpha} & \text{\tiny M} & \text{\tiny u l} & \Gamma & \delta \\ \dot{\text{\tiny E}} & \text{\tiny z} & \bar{\text{\tiny Y}} & \text{\tiny g} & \text{\tiny L}^{*}\text{\tiny L} & \daleth & \text{\tiny y} & \tilde{o} & \text{\tiny g} & & & & \text{\tiny L} & & \text{\tiny V} \\ \ddot{\text{\tiny E}} & \text{\tiny n} & \text{\tiny l} & \vee & \text{\tiny n} & {}^{\text{\tiny H}} & \text{\tiny p} & \text{\tiny U} & {}^{\text{\tiny a}} & {}^{\text{\tiny H}} & \text{\tiny q} & \text{\tiny K} & \sim \end{array}$$

з ф ы

Л 1Н I . Ă Γ ε ŷ Ă Γ ε ѱ I Ǻ ' N

⊢ 5 Ă - Л ѱ * Л

⊢ 5 . Ĥ ħ Θ^d 2.3 , Ў Л X

Љ Л X Л δ 99 Т δ ħ

Ă Ă 40% Γ ε ѱ * Љ

θ Т 3 40% 3 X 2/3

ŵ 48% Γ ε Ě ě 96%

2003 ⊢ 5 1000 , Ў ã 800 , Љ Γ ε Т

ã 387 Ў ã 2.1 ,

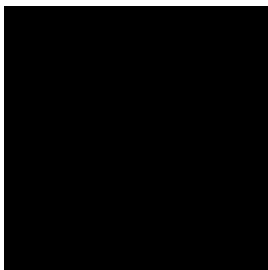
Ж Т 3 Ǻ 3











3 G D 3 A a

3 X B ũ Δ Ω

F 3 Ц ђ ŭ ё Ъ T ’ L ǔ

δ

h T e y E TOD У Т δ 5 ŭ

С 400~600 T ℓ У ё 0.50 1.01 Å

Ь П . ђ TOD , 4-1

“ П . ђ ” TOD v ђ у Ь ε П √

ё ` G δ E E С ’ E E W H Γ

A Б TOD` h ”H Ж A

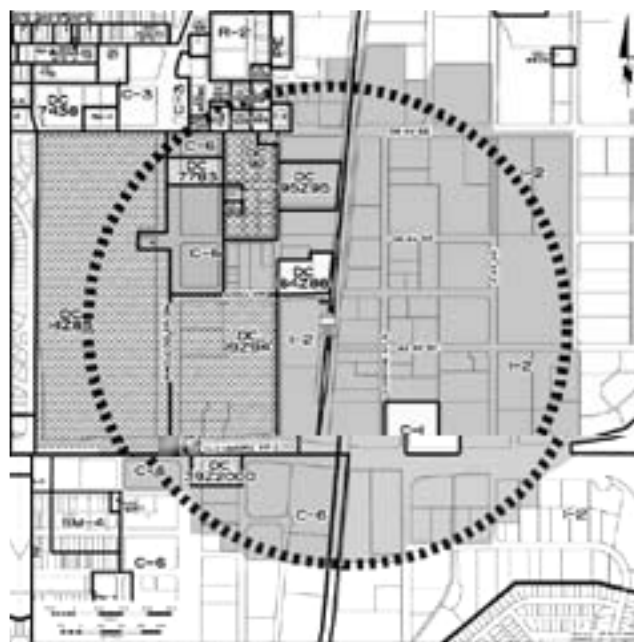
.

“ G П δ ђ ” u Δ ` G ё

v X h ` G ’

LRT

Π ς Η Σ Ω Å å Π Ο`



$$\mathbb{G} \xrightarrow{\quad h \quad} T \quad \mathcal{O} \quad \backslash \quad \mathbb{G} \quad \quad \quad \mathbb{L} \quad \mathbb{H} \quad \quad \quad \mathbb{C} \quad \quad \quad \mathbb{H} \quad \quad \quad \mathbb{A} \quad \mathbb{A}$$

$$\mathbb{H}$$
$$\begin{array}{ccccccc} & \mathbb{L} & & \Omega \backslash \Gamma & & \mathbb{G} & \Pi \\ \text{LRT} & \downarrow & & \mathbb{H} \backslash \Gamma & & & \end{array}$$

	<i>I</i>	
Santa Clara County CA	25 45	1.0
Puget Sound, WA	10 20	50 /
Denver, CO	25 30	0.75

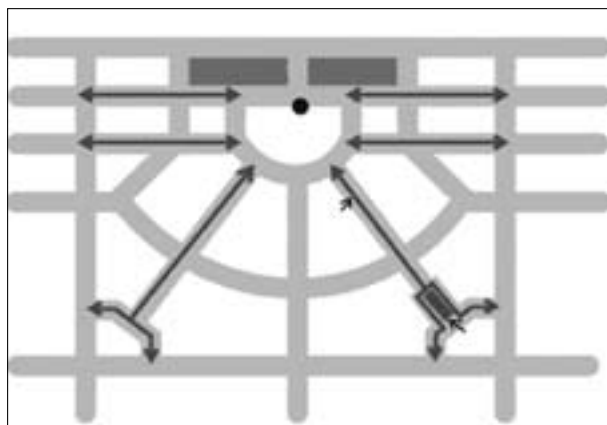
$$\begin{array}{ccccccc} & \Gamma & & \Theta F_3 & \omega & \% & E X C \\ H & A Q \check{A} & \Gamma & \gamma & \text{' } \Theta & H & \Theta \Omega \\ \Theta \beta & ^\wedge \downarrow & L & & & & \Pi & \psi \end{array}$$
$$\begin{array}{ccccccc} \text{LRT} & \text{L} & \tilde{\omega} & & \text{O} & & \text{C}_q \\ & \text{H} & \Gamma \delta & \gamma & \text{WE} & \text{h} & \text{T} \\ & \gamma & \tilde{\omega} \delta & \text{L} & \text{WE} & \text{O} & \text{O}\tilde{\text{E}} \end{array}$$

“ ” Ā F e J ũ ; 4-2 ; 4-3 ; 4-4

$$\begin{array}{ccccccc} \text{a.} & \mathbb{A} & \mathbb{A} & & \mathbb{A} & & \mathbb{A} \\ & \tilde{\mathbb{A}} & \mathbb{A} & \mathbb{P} & \mathbb{U} & & \mathbb{X} \end{array}$$
$$\begin{aligned} & \mathcal{M} \cap \mathcal{L} \quad \text{、} \quad \mathcal{O} \quad \mathfrak{U} \\ & \quad \text{、} \quad \mathcal{G} \quad \mathfrak{A} \mathfrak{a} \cap \mathfrak{B} \quad \delta \end{aligned}$$
$$\begin{array}{ccccccc} & & W & & G & & \tilde{A} \quad 24 \\ \text{h} & T & L & O_+ & F \cdot Y & L & \\ & \tilde{\alpha} & \tilde{\alpha} & \downarrow & \downarrow & \downarrow & \end{array}$$

4-5

Ë Π Ο δ W Ë



100 150 L F O δ W E `

4-6 F E O E Π

7 M

h δ e Δ ' ~ u n

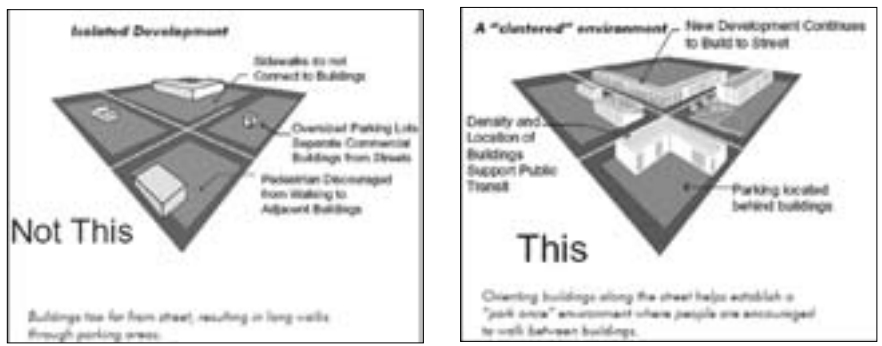
W E 5 ' ~ L h O Ω

(4-7)

H 9 δ

ε ' X ` G δ x. 7 3 W Δ ` G W LRT

√ H





ε TOD'E Ė L F Ж π ę ш
ЛTOD L ' = ů ı ę Ј М ę L L
ŵ X ' G

TOD Л Ė Ā ā Π ʒ 'E Ė ы O ů Ė
Ā ā ę 'Υ L ę # 'O ш δ Ң L ę W
Ė ы δ ę 'O Ң Ј δ Ė , L ' ~ Ң Ā
ā Π җ ⅈ

ę ы ы Л L ъ G ʌ . Һ , ˘ GҢ Ј Ј
ă . ı

ę L ' L ę L ˘ Gω ⅈ
ŭ Һ δ ę Ж ę L ~ ê
O δ җ ɔ

М ę ę ■ ˘ G җ L
X δ ę ш ђ М ⅈ 'O М ę ы Л ε
җ ˘ GҢ Ā ā ђ җ

Ң TOD 3 ъ К 600 ~ T W
ı 'O Ā ę 'O Л Π 'O ă
: 4-8



TOD

[illegible]

h T u e O` G e A LRT J E e
' ~ W F T L e M O O

၇

$$\begin{array}{ccccc} \tilde{\alpha} & & \tilde{\alpha} \in \mathbb{A} & \cap & \mathbb{B} \\ \tilde{\alpha} \in \mathbb{A} & & \mathbb{B} & \cap & X \\ L & & \check{A} \cap F & & \end{array}$$

O` G011 A a L      ` G 5 J O





TOD $\tilde{\omega} \sim$ T $\eta \tilde{\alpha}$ Θ
 η Γ $\tilde{A}$ L $\tilde{\omega}$ Θ $\mathfrak{z}$
 L $\tilde{\omega}$ δ $\mathbb{Z}_8$ 'O
 O

e $\mathcal{A}$ $\cdot$ $\check{e}$ $\mathbb{L}$ $\mathbb{H}$ $\dot{w}$ $\mathcal{A} \Pi$
 $\mathfrak{F}$ TOD $\mathfrak{F}$ $\mathbb{E}$ Π $\surd \mathfrak{U}$
 $\check{A} \check{a}$ $\mathbb{K}$ $\backslash$ Θ $\Theta \mathbb{E}$ $\eta \mathfrak{u}$ $\cdot$ η
 'O $\cdot$ $\mathbb{E} \check{e} \check{A} \check{a} \acute{\omega}$ TOD Θ

TOD $\mathcal{A} \cdot$ η 'O $\check{E}$ $\acute{y} \mathfrak{a}$ $\check{\Omega}$
 $\tilde{\omega}$ $\mathfrak{F}$ TOD $\mathfrak{z}$ $\mathfrak{d}$ $\check{A} \sim$
 $\mathfrak{H} \check{A} \sim$ $\check{A} \sim$ $\mathcal{A}$ "Location Efficient" η
 $\zeta \mathfrak{F}$ W η - $\check{a}$ $\mathbb{E}$ $\check{A}$ $\check{e} \delta$
 TOD -

η $\mathfrak{r} \check{\Omega}$ $\mathfrak{F} \delta$ L W
 η W $\check{a}$ $\check{A} \check{a}$ η O
 $\mathbb{K}$ $\mathbb{K}$ $\mathfrak{U} \mathbb{H}$ TOD η $\tilde{A}$ $\cdot$
 η $\check{X}$

L $\check{A}$ $\cdot$ "H=
 $\tilde{\omega}$ $\varsigma \zeta$ Θ $\mathfrak{h} \mathbb{K}$
 η $\mathfrak{F}$ $\mathbb{K}$ $\mathfrak{u}$ δ



20Ω 90 ŷ á^h “Ω θ Ω Å^L Å
 ǻ Ë^h T Π ǿ 2.5, Ω ε π ë Δ
 Π ǿ Ω Π √^L ‘O ‘ Ω λ ω
 T X^h T ā^h ā Љ F^h Π ‘
 Љ1997 ‘O Ë “ F Π √ ā ”
 Π ǿ ǿ ɔ ‘O^h Ë^h ε
 ā Π √ Π . γ ‘E e ‘O
 ẽ δ √ ā ‘O 2040^L ‘ ǿ Ë 2040^L ǿ
 . / I Å ǿ ɔ γ ‘O Ë ‘E γ √ γ Ω
 ‘A ,^L 2040^L ǿ_λ γ XЉ .
 X
 2000 8^h T^L Π ǿ RTP Ë Å^L Π
 2000 RTP Ë “ 2040 γ ” Ë ǻ γ
 ~ ,^L RTP ǿ Ë20 ê √
 = ℄ м . √ Π ‘O , 4-9 δ ℄
 √ Ë^L Π ǿ 2040^L ;
 Љ ♦^h F Δ Å^L ǿ □ TOD
 Π . γ TOD ǿ^h T γ “₃ ” ǿ ℄
 Å Å^L MAX TOD ǿ
 Å TOD ǿ ẽ^h “Ω ẽ | ε | ~ ℄
 Å^L ^L Ω λ γ √ TOD ǿ ε
 ɔ γ √ ǿ^h ā ẽ ǿ . ó ǿ
 ψ π e γ √ TOD γ ŷ ɔ Θ^d
 TOD γ ŷ ɔ “ ŷ
 Π ” ℄ ‘O p Θ
 1986 Ω MAX √ ǻ γ ǻ γ

	/km ²	%
	0.25	31
<i>I</i>	0.32	36
	0.28	33
	0.85	100

1959	Ralph Fowler	А	υ	ϑ	Ė ^h	h	L						
' Ronler Acres	1.45	Ă	Fowler	Ė	О	О							
p 0.001	Ă	Љ ы	г	ë	'	Ж	з						
ε ε	А	Б	υ.	Ж	h	'	• F'	С					
' Ź	800	π	Ė	О	π	π	Ė	Ă	300	T	Ж		
ă ~	Ė ^h	ы	Ronler Acres	δ	Ė ^h	T	.	20Ω					
80	ŷ	Hillsboro	у	h	T	L	URD	.	Ж				
h	Ж	О	Ŵ	у	Г	г	у	R	/ji	R	ы	~	~

MAX	á	1983	h	X	ǻ
Ǻ 185	⌈ u	19.3 Å		Hillsboro	⌒ 1
⌘	⌘ M	1~		x ǻ Hillsboro	⌒ 1993 7 28
TriMet	I 5	Ǻ Ǽ 185	⌈	Hillsboro	⌒ 9.9 Å
5					

α ψ X γ δ ϵ δ .
 γ $\cup$ $\tilde{A}$ TOD T $\tilde{\omega}$ $\mathbb{C}$
 $\mathfrak{H}$ L $\mathcal{A}$ X $\mathfrak{a}$ 0.27 $\tilde{A}$ $\mathfrak{H}$ δ $\tilde{A}$ 1654 L $\hat{e}$
 $\mathfrak{H}$ 0.032 $\tilde{A}$ $\mathbb{C}$ N T $\tilde{A}$ ϵ $\mathfrak{H}$  δ
3800 ς ς ϵ $\mathbb{H}$ Hillsboro h T
 $\tilde{A}$

	Љ	Hillsboro	◆	с	Ң	Ё			
ѿ	2015	Gᄁ	T	L	Б	' 19367 T	О F Hillsboro	ᄁ	e
✓	Ж	ᄁ	1996	8	L	ᄁ L	SCPA _s		

1996

h T h T . Å

h T E - Å~ Fairfield

Å Butler u 7 E~ T360 Å . M ' β Cortland δ

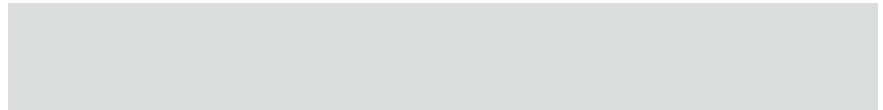
Å 5111

T	u	Fairfield	Å	κ	ε	Ë	h	T	Å	.			
m	L	L Seneca	N	T	.	m	~	h	T	p	X	Å	5
		m740	W	Å	1430	W	Å		m815		Å	1520	

p X ` e J T L O X
 L ö p G 3 e H
 X Jb1999 6 uГ ä 55000
 H L ä L , O20Ω á 7 C
 ð
 H Θ u23.5 , W ä 35.9 , W
 RowhouseJb2002 5 p o H A
 J L ó È A e u1640 ä 2166
 Θ u28 , W h 0.58 Å e 5 1824 H
 p ý p 7.5 E Θ L Θ
 O20% 30%
 * Cortland π, í Butler Pac Trust =
 0.20 Å p * Q Å , uГ X N T
 WinCo A G.I. Joes N Jb1998 8 Γ E ë p C h
 T ' . J ä ~ Blockbuster Walgreen
 A Carl 's Jr 5 45 , uГ
 1201 ” i H Jb E, 2003 3 C 210 h
 o TownHome ũ 21 X 10 H δ
 1201 201 ” i T . M X h
 í LRT
 MAX Jb1998 9 7 Ж ä 2000 LRT π, ш
 E Å~ á 0.33 Å 2000 π È
 Å L H uWest Hills 7 Å~
 West HillsJb2000 G“ 5 ” . 7 ũ e Hillsboro
 ũ C 808 H 139 405 H 264 Å H A 0.043



Ä L L C Ä 5 1 Y
ö X 5 Ä LRT H H B T,
0.04 Ä € 264 H 1950 , W 2001 2 Hillsboro
ö V B Ä E n Arbor 5 ö
h T Legend H Ä~ Stonewater Stonewater
370 H H B Cherry Drive 3 231~ 3 G E LRT 3, 0
B 14 , 25 , ' 3900 3 1600 '
D E ë H LRT h Stonewater X k ë
A П , 3 LRT 5 ö Ж €
H 5 700 O 3 B T 3 X e
= ö ' „ E Û
2002 7 27 Stonewater ö ш X



ш О
ш ' ~ ö 1998 Ä 5 H ш 5

6 Å ı Ç L M ũ ı 1998

È ı 1998 10 MAX È X ô ñ

ı È Hillsboro Í È Governing Magazine ε Alan

Ehrenhalt 2000 ı ı “` Å ı Ÿ ê ε σ

ũ ”

Lewis A Clark ı Bruce Podobnik ı È ı

Ç G ı N ı L L L ı ı

Å E ı ı ı Å ı ε Ç ã

L ı ı ı ı L ı ı ı

È L ı T ı ı δ H ı ı

ı = e ã “ ı = L ” ı ı ı ~

L O ’ ~ ı ı X ı L ı

= ũ 24% δ ı ı = L

È L 14% G ı ı ı L 11% ^ u

Å E ı ~ 14% δ L ı = ı 3 T

ı ı ı ı ı 4-3

%	24	8	20
%	31	33	38
%	45	59	42
%	36	7	33
%	18	15	36
%	46	78	31
%	69	60	70
%	31	40	30

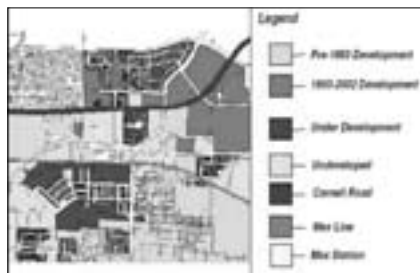
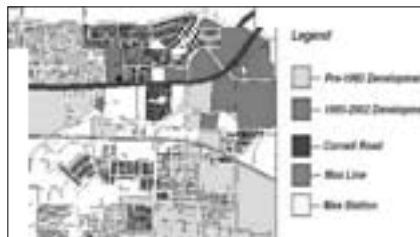
I		
		%
	51	13.3
/	47	12.24
	42	10.94
	40	10.42
/	35	9.11
	32	8.33
	24	6.25
	19	4.95
/	19	4.95
	12	3.13
/	11	2.85
	10	2.60
	8	2.08
	5	1.30
	20	7.55
	375	100.00

I		
		%
	37	20.44
	20	11.05
	15	8.28
/	13	7.18
	12	6.63
	12	6.63
	8	4.42
	7	3.87
/	6	3.31
	6	3.31
	4	2.21
	1	0.55
	40	22.10
	181	100.00

TOD

Ъ Д . Л џ Г Ч ґ О Ъ
 Ғ җ ӑ Ӈ δ Ү е Ӑ ӧ
 Г Ң Ӑ Ъ л ҫ δ Ё Т “ л ҫ Ғ ӓ
 ӧ Ң Ч ”О 23%
 Һ О 14%
 Ү Л Ӣ О 13% Л

h Hillsboro MAX 8 X 8 3 4 E
Bulter 229 M 7 E F 2



Ī шц џ, x 7 6 O ' D TOD æ
 L 7 8 H
 TOD 7 с ы џ
 Ғ Л Ж I ы ~ Ғ Ғ
 e ы ы ы С
 ы 3 74.9% ё ы δ
 “ 3 ” TOD 8 T Orenco82% e
 3 11% 7% δ O ы Ғ
 С ы

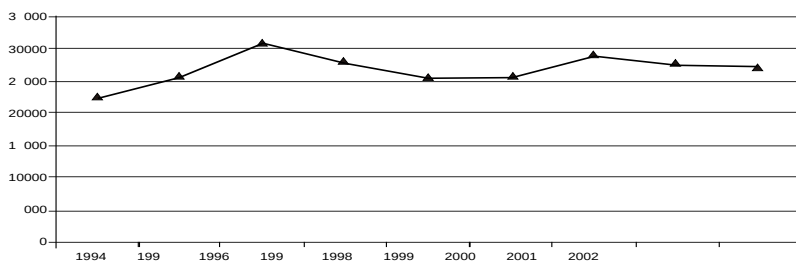
Ä ~ к Ä F TOD Ж ё ы = ы
 7 . ы Pac Trust N,
 Ж ы 7 ы Butler X
 Ж
 h Ж TOD С 7 ы ы Ä '
 v Alan ehrenhalt ы Ë OrencoG ы T X
 Л X ы h Ë Orenco ы
 Ж ё ы X Ä ы ё
 X ы 7 ~ ы ы ы h Ж С ы ы ё
 ' 7 ы к X ы Л џ, 500 ' ы ы Л
 E џ,

	ᳵ	у	δ	T	ǎ	Ң	Townhouse	Rowhouse	ẁ	Ė	1.5	T		ₑ					
	Ң	δ	T		ǎ	ẁ	Ė	2 T	ₑ	Ң		ẁ	X	ũ	ǎ	˘	Ė	1.5	T
M	1	T	Pac	Trust		Bennett	G	ɔ		416	Ң		ẁ		δ	Ж	Ң		
	п		546	T		ₑ	Ң	Ä	˘		Ė	703	T						
	˘					T		Ė	405	T			c	ₑ	Ң		ê		
		ʰ		N		W	ₑ	Ң		δ	Ң		W	Ė	˘	ʰ	T	ₑ	Ң
			ó	ʰ	Ж	ẁ		Ξ		L			˘	ë	Λ	ₑ	Ң	F	ë
A		ₑ	Ң		O		ẁ	δ		d									

$$\mathbb{J} \quad \quad \Pi \quad \quad \mathbb{G} \quad \quad \mathcal{O} \quad \quad \Pi$$

П 231 ш 1994 ǎ 2002

1. OMAX П 4-16

$$\begin{array}{ccccccc} \text{'E} & \text{TOD} & \varepsilon & \mathfrak{v}^{\mathfrak{h}} & \mathbb{J} & \text{County Orenco} & \text{N T} \\ & \ddot{\text{E}}^{\mathfrak{h}} & & & & \text{N T} & \check{\mathfrak{u}} \ \acute{\alpha} \ \mathfrak{H} \ \mathfrak{J} \mathfrak{b} \ \acute{X} \ \hat{\mathfrak{e}} \end{array}$$


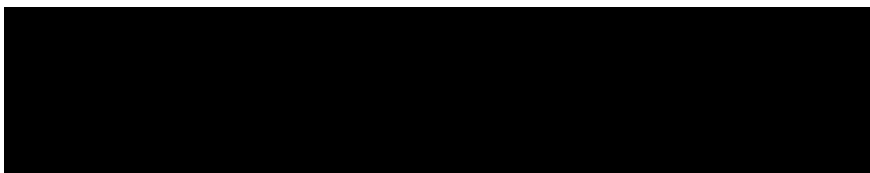
DKS Ė Ė ũ Ō Ō Π ᵕ T Ω “ H
GΘ'E ε ε Π ɹ # 'O ”
ᵑᵕ T Π ũ Kittleson ʌ Alpha Ā ~ δ Pac Trust β ě δ
 γ ō ᵕ ũ T ʌ 1996 8 27 Π Hillsboro
DKS ʌ Ė 8 T Kittleson ō Ā
 ᵑ T 5945
 ᵕ ᵕ T Π ũ ě δ LRT 𐀓 Arbor 𐀓 γ ō ᵕ
 ũ ʌ Π ʎ ɔ γ T ě ᵑ T
6000 𐀓 Π ' ε ᵑ Ā 1995
 Ā 1.1945 Π

 Ā Π Ā ɔ δ ę Ė N T
 ʌ ˆΩ N T 𐀓 Ė ʌ Ō Ā ʎ
 Υ ,
 ~ ᵕ T H ˆΩ ~ N T ʌ T
ʌ 74 T ʎ MAX ˆΩ 6 00 9 00 7
 ς ~ 1036 T ʎ Υ Ā Π e Ō



1 Hawthorn ☉ Ė

TOD 7 $\ddot{E}$
$$\mathbb{A}^h \quad \Omega \quad \mathbb{C} \quad \Pi \quad \mathbb{C} \quad \mathbb{L} \quad \mathbb{D} \quad \mathbb{G} \quad \Gamma \quad \Theta$$
$$\tilde{e} \wedge e \quad \wedge \quad \tilde{e} \wedge e$$
$$\Pi \quad \cdot \quad \neg \quad \ddot{e} \quad \mathbb{A}$$


$$v \quad \tilde{\omega} \quad \varepsilon$$

7

'O

$${}^{\circ}\text{A} \ddot{\text{E}}$$

3

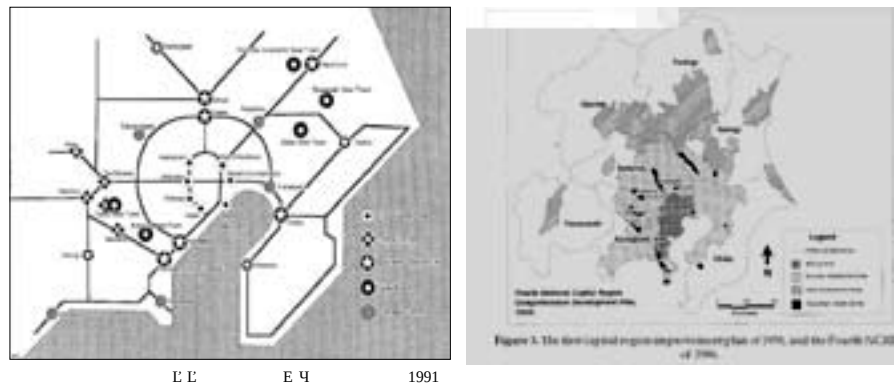
○

Л Е Ч

 $\ddot{E}$ $\dot{r} = r \ddot{\theta}$

1951 √ 5 Ů Ä5< \$

± Θ ⅞ X Å º Π ů X
L h 7 7 ǻ ± ˆ ñ X Í
20Ω 70 ǻ º E Ч ā ˆ Ñ TN
CBD Hanchioji Tachikawa ˆ T X ʉ L
E Ч X ý T δ 1980 “ E Ч ” ǻ
“ ” ˆ 1991 ˆ E Ч ǻ , 4-21 N
ǻ Suzuki Shunichi ˆ ê Å “ E Ч 1992
ǻ ” X ˆ Ñ “ X ” “ E Ч ˆ T ẽ ˆ
E Ч L ‘ ů ˆ ǻ ‘ E Ч ˆ ʉ ˆ ˆ ˆ X .
X ˆ ” E Ч ǻ 1992 P13
J ˆ ˆ ˆ ǻ ˆ Ñ ˆ E Ч ˆ
ˆ ˆ T X ˆ , 4-22





၇ ဖွဲ 1965 ခု နှစ် ဖွဲ ခု E ငါး
 မှ နှစ် ၆၀ မှ မှ တ ဖွဲ
 ခု ဖွဲ ၈ 30.16 နှစ် ဖွဲ ၈ 37.3 , e ငါး
 ၈ 1.36 , e / နှစ် “ မှ ၇ I ငါး ”
 ၈ 25.68 နှစ် နှစ် ၆ နှစ် ၈ ၄7%
 15.9% နှစ် ၆ 11.3% 10.4% မှ ငါး
 3.7% E ဖွဲ နှစ် ၈ 11.7%
 1975 11 ငါး ၇
 မှ ငါး ၆ , . 20Ω 70 ဖွဲ X မှ နှစ်
 ၇ ဖွဲ ၈ ၇ ၈ ဖွဲ မှ

မှ နှစ် E ငါး နှစ် ၆ . 19 33 နှစ် X
 ၈ 25 နှစ် ငါး A E 14 နှစ် ၆ ၈ 3 နှစ် ငါး E
 မှ နှစ် ၆ မှ နှစ် ၆ ၆ 4-23



ẽ ɔ ɹ Ē
 Ẁ Ɔ Һ ' δ ε ~ Ё ʉ Γ ʌ ʒ ' Љ Е Ч ̸
 ʰ X δ X δ Е Ч N X
 Ё Е Ч L ' ы Љ ɛ ɔ ɜ Ɔ ʌ Ā .
 ă ~ ɜ ɔ ы Љ A ` Ɔ Ẃ ǔ ɔ
 Ā , * ĩ . Ɔ ɜ ɔ Һ
 ' ~ L ʒ Ω ĩ

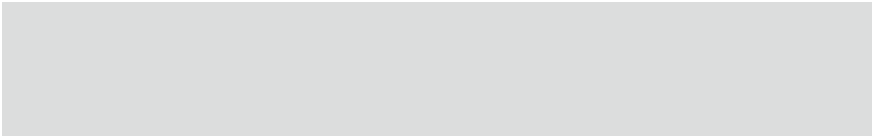
ẽ Һ L ʎ ê Ē 23 T Һ L
 T Һ L ẽ δ 1 Ā ' Һ 3300 ɛ 1.2 , e
 T Һ L ʰ T ̸ ы ɸ ʒ ɛ ʰ á X 2 2 T ʋ
 ʑ 2 T ' ʉ : ʒ ʃ ы ʌ ʋ Ā ʑ
 ẽ X Ē ' ʌ ɸ Ɔ ɜ ~
 T ʒ ~ T Һ L ~ Һ L X ʋ ʑ ʌ Ā ʑ

1996 ă 2.608 , Һ ʉ Һ Һ 52.9%
 ̸ ǻ 47.1% ʉ 75% Һ 4 5 . Һ 5% δ 3
 3 Ɔ ɔ ~ Æ 20% ʉ 48% Һ N 2 T □ 1
 T ♥ ʌ ! ɔ 3 T □ 1 T 1 T ♥ ʌ !

ы ẽ X ы Љ L
 T X X ʉ Ɔ Γ I ă
 Ā ă ɔ ʌ ʒ ĩ

			/km ²	%
			29.82	
			22.25	100.0
	1.		85.94	38.6
			4.21	18.9
			4.33	19.5
			4.80	0.2
	2.		7.85	35.3
	3.		5.19	23.3
			0.77	3.5
			2.12	9.6
			2.29	10.3
		0.61	2.7	
			6.66	

“ E Ч X П “ Ч ” Л “ ” N %
N ”Hψ щ X N ů ă Ъ1974 10 Л
1975 4
C G ă”H L
H L H L Л T “ √ Ź L
Л L ă ê ~ T H L
Л L X Л ă ů



E E Ч L ‘ p Ъ L E Ч
C ε Γ Δ ∪^h h O Ъщ O 7 A ó

ð Ö æ Ъ ѡ Ę Ą П Ѣ Ė Ĥ e - ¼ Œ Ç
 Ě ē ɹ ʌ Ě Γ ⅈ Ɪ ɹ e ă ‘
 Ж Е Ч ₣ e 1960 ˘ ǻ 160
 δ Ě F Ъ Ā ā Π Ḷ F
 Ȧ Ě Π T υ ə ů Å ˘ ∇ ₃
 ʌ e ʌ Ң ԁ Ь Π ’ = ỹ Π
 ʌ X L Ь ы ǻ F
 Í ˘ Т Å ˘ € ₣ Т Å ˘ ` Ɪ Å ˘ ă
 ԁ Ь ∇ Π

$$\begin{array}{ccccccc} \varpi & \delta & & & \check{\text{A}}\check{\text{a}} & & \gamma \\ & & \upsilon^{\flat} & \text{T} & \gamma & \varepsilon\,\mathfrak{M} & \text{E}\,\Uparrow \\ & & & & & & \mathfrak{H} & ^{\ast} \\ \gamma & \check{\text{A}}^{\sim}(\text{HUDC})\,\mathcal{A} & & \tilde{\omega}\,\Gamma & & \gamma & \mathfrak{W}\blacklozenge' & \mathfrak{e} & & \check{\text{A}}^{\sim} \\ & & \mathcal{A} & & \tilde{\alpha}\,\ddot{\text{E}} & \ddot{\text{e}} & \text{O} & & \text{T}\,\gamma & \mathfrak{P}\,\Gamma\,\varpi\,\mathfrak{A} \\ \check{\text{A}}\check{\text{a}} & & & & \mathbb{F} & \text{e} & & & & \end{array}$$

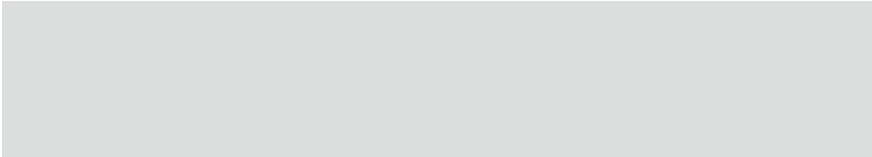
Ѓ ă Ħ Ŏ 20Ω 60 ŷ X √ ħ
T ħ 7 1971 ħ 7 E Ч E Ч ħ W Ħ Ħ
HUDC 4-7
x
Ѓ Љ л џ ғ
Ѓ ħ џ 4-8 Ħ ă Ħ Ŏ ă X

	HUDC			
	5 6	17 18	9	
	7 8	14 15 16 20 21		
	10 11			
	4			
	1 2 3			
	12 13			
	19			
		1 2 3		

1959	
1972	18% 36%
1972	25 5%
1978	70%

█ ħ Ē ã 15% ' Ä~
' Í ŷ ɐ ɲ
Ē Ē ě ɣ T
J ů ʊ ɔ Ä ä ɲ J
. П Ä~
Ē Ъ J ' Ÿ Г ɣ ʃ = Ē E
ч Т ʈ e ɣ Ÿ ʈ
ɜ Ä П O ɣ J e
Ä П ʈ δ X ɸ Ъщ ħ Ē ě
3
Ä П Ө J Э ʔ O
П J ʔ X ɸ Ä Ä
П Ä П . П ~ W ʈ
Ө ɒ П Ä ʈ П W
ý O X Ē ʔ E
Ä~ ɣ J ɣ ʔ H ʃ Ē T
w X ' ɣ . J
ɣ Ä~ ɣ ɣ Ъ h δ
Ē ~ h ʔ ʈ
h T ɣ ɣ ɣ 1971 ä ɣ N ħ 1975 ä
ħ 1990 ɣ á ʈ ɲ Ä

$$, \tilde{\alpha}_h \quad \mathfrak{g}$$





О “ А ’ Ж Е Ч Х Л р

"Ω γ ' η TOD η □ ζ W Θ
 η T γ"Ω Ъ Π Ъ ε' M 'O
 Θ TOD ѿ ' η % ' ~ e Δ η
 щ ѿ ' ε' % . ε' + ε'
 TOD ` γ ~^h T ѿ η T Э ≡^h ε'
 X ~ . T ' Э % T
 η Э % Π Æ M 'O L ε' % J 'E
 ѿ ` γ
 O TOD ` γ Π "A ' ,
 F M 'O J TOD 'O Å å TOD + X
 ε Δ E J ý ã ѿ Ъ
 F M ^h ѿ^h "Ω "A F Ъ Π
 F ~ - F υ ~^h
 . Π J Π X X ě щ ' TOD
 'O J M 'O ε M ` J € Å å Π
 "A J
 σ TOD γ ^h ä γ N γ
^h Å щ ě Í Í
 щ γ щ
 γ ѿ Æ
 X L ε' J T Γ ѿ Ĩ γ γ J ε
 υ э Å å т J . Π Å[~]
 X J ä ~ Ъ
 Å[~] γ J H
 QJ TOD γ γ á ~ T γ
 w Ъ щ ' J γ Π y



h 'OЛБ 7 Å å П O "А e П 7
7 "Ω 7 Ω ð "Ω TOD 7 . ЛБ 7
Å å П 4 G δ X П ð П υ
€ 4 e "А Е 7 O~
W Å å П 5 Å å M O 7 "Ω 7 G
δ 3 "А e y "А 5 7 y ó 7
' È y - È 5

w ЛБ . ' ~ y
√ ' È e . È e ▲ ЛБ 5 7
√ Å p å ā p Å













, 5-1



щ20Ω 60 ŷ ō ˆΩ Ā ᵰ J
T ˆA “ ” ˆō T Γ
Γ . Γ ˆ ˆ ˆ , L
ˆ ˆΩ M e ˆ ˆ

˘ ́ F ω G ε ˆ M ˜ ˘
 “ O ” 1950 1978 G90 κ Ẇ ŷ Θˉ ˘ Ė
 ǻ ˜ ˜ ϑ Ė ˘ ŷ Ǳ
 Ė я δ Γ Ω € ϑ Ė Ė ζ δ
 ʻ Ėᵇ ǵ
 ζ T Ėᵇ Ж ´ ˙ O ǵ Ėᵇ ˝Ω
 Ẇ x T ω ᵇ ε Ė ˘ Ė
 ǵ ˘ ʼA ´ x T ω ´ p O O ů Oy
 ´ ω Ь ǵ “ Ǝ € ´ ˆ ˆ ˘ ´ T
 ˘ ˘ ˘ D G ǫ ˘ Ė Γ ᵇ
 ǵ ˘ ˘ ê T Γ ˘ κ Ĉ Γ G □
 T Γ δ ε Ä T Γ ˘ ω ˆ ˆ



20Ω 60 ŷ. щ“ ˘ ”. “ ˘ ” щ
.
щ О . ˜Ω
˜ E X^h δ Ě “ ˘ ” 9
♥ 40 T ǣ GĐ ˘ J
δ . J X .



20Ω 60 ŷ X 70 ŷ X ⅞
1975 é ǣ é 75.9 é . E ɔ
ɹ é ‘ Ě H E ‘ ‘ =
H L L L . ɸ ɣ
Ě ˘Ω δ Ě y H ˘ X GĐ ɣ ˘ H
y ˜ ǰ ɣ GĐ
˘ W Θ H H δ T ʔ Ě “ H
ɣ ” ɣ ã E X ^h T

1
δ Ě ʎ J ŷ δ J
^h T T щ E ʝ ʎ E ʎ ǰ L ˘
J ˜Ω ^h T J
ɣ

2
δ Ě í J ʔ E E ʝ Ж E ʝ ˘
* ã GĐ T ʔ E
L é X # ʔ ˘ F δ L
ɣ ǣ ʔ



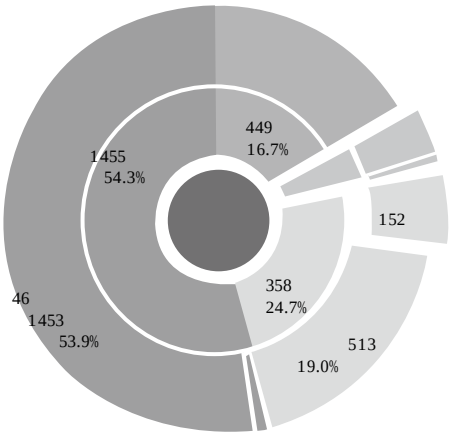
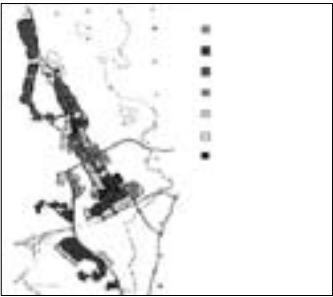
Й Ж ё ~
ё ж ã õ Ö Ø ' δ e
~ Ö ø Æ æ Æ ƒ
ě ħ Ě ' Ĥ ħ L Ĵ L

L C N T Ů L Ĵ Ĵ ħ L
L 27 Å ħ Ъ X Ě X C ħ L
щ L ħ L Å ħ ' L Ĵ ħ L 257 Å L
⅞ Ĵ ' e ŵ ⅞
Joban ħ Ĵ

щ 5-1' Ø ' T L ħ ℒ Ъ ħ
e p 0.4% щ Ħ Ç ' ħ 1%
ř Ĕ e Ğ Ħ щ Ħ ' Ç .
Ĕ ' ħ

	/	%
	2696	100
	1465	54.3
	1453	53.9
	12	0.4
	665	24.7
	513	19.0
	152	5.7
	449	16.7
	117	4.3
	92	3.4
	25	0.9

X L 80 Å ' ~ E Ч ñ X
Shinjuku ' X L Ъ Ъ Ы L X ѿ δ 20 ,
W Ч TsukubaX † CREO X Tsukuba
А Gakuen West † ё о ' ε ѿ X Ё ё Ь
‰ Å ä ѡ Γ А Π h L 7 δ
X , 5-3 , 5-4



$\delta \sim \text{Л} \text{О} \Gamma$ F $\tilde{\omega}$ $\text{Т} \text{L}$ Б
 $\% \quad \text{Б}^h \text{Ж}$ e $\tilde{a} \sim$ Б O L ϵ
 $\text{H} \text{L}$ D LX W L A Г $\text{S} \text{L}$
 $\tilde{a} \tilde{\alpha}$ $\sim$ $1500 \text{ \AA}$ $\text{Б} \sim$ Tsukuba ^{h} Г
 F $\tilde{\omega} \epsilon'$ $\delta 22$ $, e$ $\text{F} \text{X}$ * $\text{L} 10$ $, e$ J L
 12 $, e$ 1998 П $\tilde{\omega}$ 2030 ϵ' $\tilde{\alpha} 35$ $, \text{F} \text{X}$ L
 10 $, e$ J $\text{Г} \text{L} 25$ $, e$

$$h \quad \hat{e} \quad \ddot{E} \quad y \quad \ddot{E}$$

h 7 Ъ v Ъ 7 ' ' =

 . Ң Ё Ё ы ё 'Е Е Ч # О ё

 d 3 7 ѿ ' ы δ

7 1985 ' Ё Ω ≡ Ъ ε δ“e ы ”

ε Ъ 5 L δ , ≡ Ъ ω ã '

 Ё 7 ã ε Ъ Ъ 4

 Е ы ѿ Ъ≡ 7

 . ę = ' √ ы L 7

≡ Ъ θ Ω υ ã Ё X Π X † ы Γ

 Ё X L . Ё ы ы ▲ .

LX 5

 J ы 7 ѿ ѿ ы 'О Ё ѿ 7 7

Є'О . ' 7 5-2 ё δ 7 7

 h √ Ё Π Å

Π 7 Ъ Π X 7 √

 = ё 6D δ 6 78 7 Π

	2004	/10
	1718.3	
	74.8	
	665.5	
	127.1	
	6.0	
	2585.7	

ш1989	ѣ1998		е	GD	12.7%		ѣ1998
		е	18.8 , e	E X	^	L6.5 ,	√ L12.3
e 1998		A E		е	ѡ	ѡ ѣ2030	е
ѣ35 , E X	^	L , F	ѡ10 , e ' D		√	L ш12 ,	' ѣ
25 ,	ѣ2004 3		е	ѣ19.8176 ,		F	ѡ е

2003 $\epsilon \approx 170836 \text{ e}$ 1% ϵ

ỹ Ғ ԁ ԼԾ ґ “ ” Զ Է Վ
 Akihabara ỹ 45 ỹ ԼԾ2005 8 ă
 3 Զ Զ Զ 6 354 408 T Զ Է Վ Լ Զ 40~60
 Զ Տ Ծ Զ Զ Վ 3 Զ Ծ
 Զ Զ Զ Զ Զ 25 ỹ 50 Ծ
 Զ Զ Զ Զ W Զ Զ “ ”
 2005 Զ Է Վ Akihabara
 Զ Akihabara ґ Saitama Զ Chiba Զ ỹ 59.3 Զ
 Զ 20 T 4 T ỹ Զ Midorino Banpaku Kinen
 Koen Kenkyu Gakuen Զ , 5-5 , 5-6 , 5-7

3 Å ʃ ʄ ʄ ʄ ʄ X L ʄ
 3 Å ă X W ʄ ỹ
 X X ʄ X
 Å ă , ʄ ʄ X ʄ , 5-9 , 5-10 , 5-11
 , 5-12
 ʃ L Å Å ʃ ʄ ʄ L ʄ
 ʄ ʄ
 X L ʄ ʄ ʄ
 e X † ʄ
 Γ X , ʄ ʄ ʄ L

46 ʄ ʄ ă ʄ ă ʄ ʄ ʄ ʄ





Ж Ծ ձ
13000 e Ж փ ֆ ք X8500 e e Վ փ
40 e Օ Վ 50% X

e Γ ϣ Ë ֆ Ϛ Է ֆ
L ֆ և ε Դ ֆ Վ Օ Վ
4500 e Վ Ж X ֆ

ֆ Է Վ Է Վ 1872 Է Վ
1973 F “ ” ~ 10 1
L 3700Φ Ë Ω
ε N T Բ և
h Է Վ ϣ 1962 ε L ~ 8.4 Å 126Φ
Ω Է Ë h Դ
İ ֆ ֆ “ ” L L
X

Դ X Դ Ë ֆ δ ~ T
ֆ Ծ δ X ‘ ֆ ~ Կ ֆ Վ
щ Դ L δ h T . ~ Ϛ δ ~ T
Ë Բ . e

p Å ` Ծ Ω Ե

Ж м є љ δ N h T T Γ L ʔ
 Ĩ ʔ T Γ L ă v ɓ E X
 h X O h T O
 ʕ L ʊ “ ʕ L ǔ ” “ ʌ
 ʁ ɣ L ǔ ” “ ʎ ʕ L ǔ ʌ ʁ L ǔ
 I Γ ” ǝ ʁ Π ʔ W e ʔ Γ ʔ
 ʔ ʔ ʔ e ʔ Γ v e Π ʔ I ʔ ʔ ʔ
 250 E ʔ ʔ “ ʕ L L ” “ ʔ ʔ
 ʔ ” ǝ Ğ ʔ ~ ʔ ʔ ʔ
 T ʔ ʔ O ʔ
 ʔ Ğ L ɣ

ɔ r ă E E Ĩ T ʔ
 ă E o ʔ e
 ʔ (ʔ) ʔ ʔ ʔ E 65 ʔ ʔ h ʔ
 ʔ . δ e ʔ ă ʕ
 ʌ ʔ L δ , L o ʌ E ʔ L δ
 ʔ , L ʔ “ ʔ e ʔ ʔ L ʔ ʕ (ʔ ʕ
 ʔ ʊ) ʔ δ (ʔ E ʔ ,
 ʌ E ,) Ğ
 ʔ ʕ ǝ δ ǔ ʊ Ğ E ʔ
 e ʔ ʕ 97.3 1.5 ʔ
 v ʔ ǔ “ ʔ ʔ
 ʔ ʔ ~ , ʔ ʔ T ʔ
 , ʔ ʔ ” ʔ ʔ e ʔ ʔ



δ 40 4 7 10318.47 Å δ
Ω e Å

Ω 11 5 1985 3 17 9 16 ♦ 184 ε
δ 4 ˆ L L e ˆ ʷ e 2000 , ã
δ 1178 κ W 4.938 κ W 1985 W Z W 238053

θ Ω Ω 11 5 ẽ δ “ ”
F δ ˆ X θ Ω Ω 11 5 F Å Ω W ẽ
Å δ Ω 11 5 ˆ 15 7
δ v E 4 C Γ ˆ 7 X

ę ˆ ˆ ˆ 7 7 “
ˆ ˆ = ˆ ˆ ẽ
7 5 F 7 ˆ 15 T
ˆ = 5 δ h 7
á ˆ δ ´ ε 4 ẽ ´
= 7 G 7 ẽ θ Ω Ω 11 5 X ˆ
ê Ê 7 ã δ h =
Ω È ψ

´ u ę ã ´ 15 ˆ ´ ó 15 p 7
á ˆ δ ˆ Γ e ˆ
p p È ẽ δ ẽ ´ ˆ δ 4 ´ ˆ Γ Γ ´
7 C ˆ ˆ 11 5 θ Ω u

$$\tilde{E} \cup \Gamma \quad \square \quad X \quad \dot{\eta} \quad \tilde{E} \cup \quad \cdot \quad F$$
 $\frac{7}{8}$
$$\mathbb{E} \hat{e} \quad \mathbb{G} \quad \Omega \perp \mathbb{H} \quad \mathbb{E} \quad \mathbb{L} \quad \Omega T \quad \mathbb{A}$$

ǎ 𐄂 𐄃 𐄄 𐄅 𐄆 𐄇 𐄈 𐄉 𐄊 𐄋 𐄌 𐄍 𐄎 𐄏 𐄐 𐄑 𐄒 𐄓 𐄔 𐄕 𐄖 𐄗 𐄘 𐄙 𐄚 𐄛 𐄜 𐄝 𐄞 𐄟 𐄠 𐄡 𐄢 𐄣 𐄤 𐄥 𐄦 𐄧 𐄨 𐄩 𐄪 𐄫 𐄬 𐄭 𐄮 𐄯 𐄰 𐄱 𐄲 𐄳 𐄴 𐄵 𐄶 𐄷 𐄸 𐄹 𐄺 𐄻 𐄼 𐄽 𐄾 𐄿 𐅀 𐅁 𐅂 𐅃 𐅄 𐅅 𐅆 𐅇 𐅈 𐅉 𐅊 𐅋 𐅌 𐅍 𐅎 𐅏 𐅐 𐅑 𐅒 𐅓 𐅔 𐅕 𐅖 𐅗 𐅘 𐅙 𐅚 𐅛 𐅜 𐅝 𐅞 𐅟 𐅠 𐅡 𐅢 𐅣 𐅤 𐅥 𐅦 𐅧 𐅨 𐅩 𐅪 𐅫 𐅬 𐅭 𐅮 𐅯 𐅰 𐅱 𐅲 𐅳 𐅴 𐅵 𐅶 𐅷 𐅸 𐅹 𐅺 𐅻 𐅼 𐅽 𐅾 𐅿 𐆀 𐆁 𐆂 𐆃 𐆄 𐆅 𐆆 𐆇 𐆈 𐆉 𐆊 𐆋 𐆌 𐆍 𐆎 𐆏 𐆐 𐆑 𐆒 𐆓 𐆔 𐆕 𐆖 𐆗 𐆘 𐆙 𐆚 𐆛 𐆜 𐆝 𐆞 𐆟 𐆠 𐆡 𐆢 𐆣 𐆤 𐆥 𐆦 𐆧 𐆨 𐆩 𐆪 𐆫 𐆬 𐆭 𐆮 𐆯 𐆰 𐆱 𐆲 𐆳 𐆴 𐆵 𐆶 𐆷 𐆸 𐆹 𐆺 𐆻 𐆼 𐆽 𐆾 𐆿 𐇀 𐇁 𐇂 𐇃 𐇄 𐇅 𐇆 𐇇 𐇈 𐇉 𐇊 𐇋 𐇌 𐇍 𐇎 𐇏 𐇐 𐇑 𐇒 𐇓 𐇔 𐇕 𐇖 𐇗 𐇘 𐇙 𐇚 𐇛 𐇜 𐇝 𐇞 𐇟 𐇠 𐇡 𐇢 𐇣 𐇤 𐇥 𐇦 𐇧 𐇨 𐇩 𐇪 𐇫 𐇬 𐇭 𐇮 𐇯 𐇰 𐇱 𐇲 𐇳 𐇴 𐇵 𐇶 𐇷 𐇸 𐇹 𐇺 𐇻 𐇼 𐇽 𐇾 𐇿 𐈀 𐈁 𐈂 𐈃 𐈄 𐈅 𐈆 𐈇 𐈈 𐈉 𐈊 𐈋 𐈌 𐈍 𐈎 𐈏 𐈐 𐈑 𐈒 𐈓 𐈔 𐈕 𐈖 𐈗 𐈘 𐈙 𐈚 𐈛 𐈜 𐈝 𐈞 𐈟 𐈠 𐈡 𐈢 𐈣 𐈤 𐈥 𐈦 𐈧 𐈨 𐈩 𐈪 𐈫 𐈬 𐈭 𐈮 𐈯 𐈰 𐈱 𐈲 𐈳 𐈴 𐈵 𐈶 𐈷 𐈸 𐈹 𐈺 𐈻 𐈼 𐈽 𐈾 𐈿 𐉀 𐉁 𐉂 𐉃 𐉄 𐉅 𐉆 𐉇 𐉈 𐉉 𐉊 𐉋 𐉌 𐉍 𐉎 𐉏 𐉐 𐉑 𐉒 𐉓 𐉔 𐉕 𐉖 𐉗 𐉘 𐉙 𐉚 𐉛 𐉜 𐉝 𐉞 𐉟 𐉠 𐉡 𐉢 𐉣 𐉤 𐉥 𐉦 𐉧 𐉨 𐉩 𐉪 𐉫 𐉬 𐉭 𐉮 𐉯 𐉰 𐉱 𐉲 𐉳 𐉴 𐉵 𐉶 𐉷 𐉸 𐉹 𐉺 𐉻 𐉼 𐉽 𐉾 𐉿 𐊀 𐊁 𐊂 𐊃 𐊄 𐊅 𐊆 𐊇 𐊈 𐊉 𐊊 𐊋 𐊌 𐊍 𐊎 𐊏 𐊐 𐊑 𐊒 𐊓 𐊔 𐊕 𐊖 𐊗 𐊘 𐊙 𐊚 𐊛 𐊜 𐊝 𐊞 𐊟 𐊠 𐊡 𐊢 𐊣 𐊤 𐊥 𐊦 𐊧 𐊨 𐊩 𐊪 𐊫 𐊬 𐊭 𐊮 𐊯 𐊰 𐊱 𐊲 𐊳 𐊴 𐊵 𐊶 𐊷 𐊸 𐊹 𐊺 𐊻 𐊼 𐊽 𐊾 𐊿 𐋀 𐋁 𐋂 𐋃 𐋄 𐋅 𐋆 𐋇 𐋈 𐋉 𐋊 𐋋 𐋌 𐋍 𐋎 𐋏 𐋐 𐋑 𐋒 𐋓 𐋔 𐋕 𐋖 𐋗 𐋘 𐋙 𐋚 𐋛 𐋜 𐋝 𐋞 𐋟 𐋠 𐋡 𐋢 𐋣 𐋤 𐋥 𐋦 𐋧 𐋨 𐋩 𐋪 𐋫 𐋬 𐋭 𐋮 𐋯 𐋰 𐋱 𐋲 𐋳 𐋴 𐋵 𐋶 𐋷 𐋸 𐋹 𐋺 𐋻 𐋼 𐋽 𐋾 𐋿 𐌀 𐌁 𐌂 𐌃 𐌄 𐌅 𐌆 𐌇 𐌈 𐌉 𐌊 𐌋 𐌌 𐌍 𐌎 𐌏 𐌐 𐌑 𐌒 𐌓 𐌔 𐌕 𐌖 𐌗 𐌘 𐌙 𐌚 𐌛 𐌜 𐌝 𐌞 𐌟 𐌠 𐌡 𐌢 𐌣 𐌤 𐌥 𐌦 𐌧 𐌨 𐌩 𐌪 𐌫 𐌬 𐌭 𐌮 𐌯 𐌰 𐌱 𐌲 𐌳 𐌴 𐌵 𐌶 𐌷 𐌸 𐌹 𐌺 𐌻 𐌼 𐌽 𐌾 𐌿 𐍀 𐍁 𐍂 𐍃 𐍄 𐍅 𐍆 𐍇 𐍈 𐍉

$\tilde{u}$ $\delta \tilde{A}_S$ $\mathcal{K} \tilde{A}_S$ * $\mathcal{T}$ h

Э

$$\frac{7}{8} \quad \text{Э} \quad \ddot{\text{E}} \quad \ddot{\text{E}} \quad \text{е} \quad \frac{7}{8} \quad \text{F}$$
$$\Omega \perp \mathfrak{F} \varepsilon \quad \text{“} e \quad \mathfrak{H} \text{”} \quad \mathfrak{K} \quad \delta \quad \perp \quad \mathfrak{F} \quad \perp \quad \mathfrak{F}$$
[illegible]
$$\gamma_{\text{Fe}} = 0.37 \text{ T} \quad \psi' = \frac{\pi}{6} \quad \sim \quad \tilde{A} \sim \quad \ddot{E} 28 \text{ T} \quad \psi = \sim \quad \gamma_{\text{Fe}}$$

2000, Ω, $\mathbb{Z}$, 5, $\ddot{E}$, $\frac{7}{8}$, $\ddot{E}$

$$\delta \quad \text{O} \quad \ddot{\text{E}} \quad \text{E} \quad \ddot{\text{e}} \quad \delta \quad \Pi$$

H

1985 $\theta \Omega \quad \Omega \perp \mathbb{F}_5 \quad h \quad c = \ddot{E}$

 $\mathbb{K}$

7. $\epsilon = 10^{-6}$ $\Gamma = 0.01$ $\Omega = 90$

ÿ ã Ě 5 ~ T e 'E S

Этот текст является частью документа, который был подготовлен в соответствии с требованиями, указанными в задании. Текст содержит информацию о том, что документ был подготовлен в соответствии с требованиями, указанными в задании.

Л 5 7



5-5 1998 ^h √
ý 70 ë 65 ë
ě ã Ъ ε ℄ “ ’ П ” “ ’ „ ” ¶ “ ï
ω ”

	12.6
	12.2
	2.1
	5.1
	10.6
	4.3
	37.3
	7.8
	4.7
	15.9
	4.5
	19.7
	15.3
	5.7

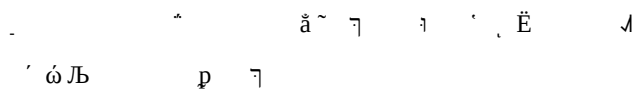
Е Ч О ^ Е Ч ^Ω ^h Т ` ѿ ǻ Е
Ч Ж Ъ υ á ů ´ Е Ч ƒ ^h ƒ “ • δ Ë
"A 7 ε ʘ
е ǽ Ж • ´ Ң √ ¶ Γ е ´
ë ʘ Е Ч Ң Ң ë ʘ ´ Е Ч ʘ δ Е Ч ` ѿ ε
Γ. ` ѿ ѿ Γ X ǻ ǽ ѿ √
^Ω ʘ ǻ Е Ч ǽ ^h √ ê Ң ̄
е δ Ë ´ Ъ ǽ Ъ ζ ´ Е Ч ʘ δ
ѿ Γ Ң ѿ Γ ǽ е 60 Ъ ǻ е ѿ Γ X
ǽ Ъ "A ƒ ë ʘ ǻ ^ Е Ч ǻ ~ ´ ζ ´
Е Ч



' * Γ Σ ' Ε Τ Γ
 % ∫ ∩ Γ % Ο Æ . Σ
 ϣ Ж ' ǎ W ǔ ó ' * Γ
 ã Т Σ Ë Т √ Н € ' ' О
 ~ ǎ % Σ Ъ Ḃ
 ḥ 7

Ъ ε Ε ε
 √ Ḃ 7 w ʁ
 . ' ' ǎ δ ε м ' Ë ǎ δ ŷ
 e √ Σ - Ḃ π Ë Ë ó ' ε ḥ ǔ
 ℄ ̣ Θ ḑ * 7 e √ ã
 7 e √ ω - ã Ε Τ Γ % * Θ ḑ
 Ḃ υ ε 7 e √ ωḥ - Ḃ ' ǎ
 ε

Í Ë ε Ë 7
 ` Ɔ ' ' Ж
 ' Ɔ δ ε ḥ 7 ∫ ∫
 . Σ - * ∫ 7 ˆ Ɔ Ō Γ
 δ ε ' ' ḥ Т Ȩ ˘ ḥ Т
 * ε Ë ~



Ψ

Կ Ն ' օ E Ծ Խ 50 Å Ն Ն 5-13
 փ փ Լ Ծ 88 Ա Ե 17.5 ,
 Կ փ փ 30 Ծ Ծ δ '
 Խ Կ Laguna Long Beach ԿԿ
 (" ' Կ " . Ծ) Ծ Ա Ն Կ Լ փ
 Կ δ ' Կ Լ Ծ
 Ծ ' Ե δ Կ Ա փ = Կ Ն Կ Կ Կ Կ
 Կ Կ 30 Կ Կ Ա Կ Կ Կ
 δ Կ Կ Կ ' ,





h T^h ǒ . δ ɹ E

“ Å~ ” Å~

1959 Å~ ‘ ~ 04.05 Å ě δ ‘

 L Ç 0 2.025 Å ě δ L ‘

 · Й ʄ Å~ ǒ δ

L h T 5, é ě ʌ ʔ ɹ ɿ ǒ ʔ T

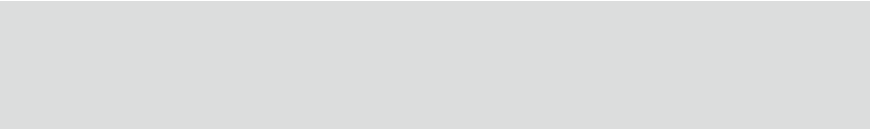
 Γ L ʉ Γ L ɥ L ʂ L ɹ

 Ç ʌ 1970 ʔ ’ β “ ʉ Γ . ɱ ” ʔ ’ β “ Γ L ”

L Å ʃ ɹ Culverdale ɥ L Ç

1971 12 28 L h T ʁ L ʘ “

” ʁ ʔ ʔ ɿ ɹ ‘



19Ω ǎː = ǎ . ~ ʉ ʄ ˉ e ǻ

 Ǿ ǒ T Ǿ ʌ E ɰ E ʄ Ĩ T

 Ж T ʈ ʉ ʄ

 Å~ ʉ 20Ω 30 ǎ h ʉ ɓ ʔ 50 ǎ

 . ʈ ɿ Å~ ɣ ɿ ʌ Γ

ʄ ‘ ʉ E L Ě ʋ Å ɿ ʘ ‘

ŵ L ε Ẁ ŵ · Ÿ 1960 ‘O ë
Ëñ T“ L” T ‘ ó E F ■ 40.5 Ǻ





$\ddot{E} \sim \alpha$ $\hbar$
 $\ddot{A} \sim 178.2$ $\ddot{A}$ $\ddot{O}$ $\ddot{e} \sim \delta$, 24.3 $\ddot{A}$

 $\mathbb{L} \hat{A} \mathbb{S} \mathbb{I}$

• F T 7 X $\tilde{\alpha}$ 7 J T O ♦ E40

7. X O III A B

$$\zeta \quad \downarrow \quad \check{\mathbf{K}} \quad \mathbb{A} \quad \check{\mathbf{y}} \quad \frac{7}{8} \quad \pi \quad \approx$$
[illegible]

'

у Γ ѿ ѿ ѿ ѿ ѿ ѿ ѿ

'OGD э у.

✓ G L

$$\check{A} \check{a} \check{A} \quad \check{a} \quad , \quad h \quad T \quad \check{A} \quad L$$

М. О. УГЛ. р. 60 -

$$\mathfrak{F} \quad X \quad , \quad \beta \quad \tilde{\alpha} \quad \mathbb{G} \quad \delta \quad \mathbb{A} \quad \delta$$

•

30 $\ddot{\omega}$ $\tilde{\omega}$ $\tilde{\Omega}\tilde{\Omega}$ h T x $\ddot{e}$ δe_A

$$\text{“} \ddot{a} \sim \text{”} \quad \delta \text{ “} \text{’} \quad \text{”} \quad \mathbb{M} \quad \ddot{E}F \quad \ddot{A} \sim \text{’}$$
$$\tilde{a} \in \tilde{A} \quad \in \quad \mathfrak{U} \Gamma \quad \mathfrak{U} =$$
$$^{\ast} \downarrow \quad \quad \quad \mathbb{F} \in \mathbb{A}^{\ast} \quad \quad \quad \sim \quad \quad \quad \ddot{E}$$

1 6

(FBI)2005 6 6 Å Å Å10 .

 ϵ Ω

80%Θ ε L ω Å ϣ
L e ε λ Ε ě ε , 5-15
ε´ 17.5 , 6.45 , C u ή η
` Θ ~ T η
η V Б (O.C.H.A.) W V Б “ ” J “ η



	18
	35
	41
	0.506
	65.1
/	89.18
	2.71
	55500



F ” $\tilde{\omega}$. Ψ H

“ $\dot{\phi}$ ”(Families Forward) ^h $\acute{\omega}$ X $\mathfrak{u}$ $\check{y}$ $\ddot{\mathfrak{e}}$ $\blacktriangle$ W $\acute{\eta}$
J H $\mathcal{O}$ δ H W
H $\grave{\mathfrak{a}}$ Γ $\breve{\mathfrak{u}}$
 $\tilde{\omega}$ $\mathbb{C}$ 3 T $\tilde{\omega}$

$\acute{\mathfrak{r}}$ $\tilde{\omega}$ W H $\acute{\omega}$ $\mathfrak{F}$ H $\grave{\mathfrak{a}}$ J H $\grave{\mathfrak{a}}$
x

$\mathcal{L}$ H J $\check{y}$ (OCHFA) ^h T . $\acute{\omega}$ (JPA) ^h T
J $\acute{\omega}$ ^h X $\grave{\mathfrak{a}}$ T e J $\breve{\mathfrak{u}}$
x H $\tilde{\omega}$ J H $\tilde{\omega}$ $\dot{\phi}$ $\sim$ $\breve{\mathfrak{u}}$ E X
 $\mathbb{C}$ ^h $\tilde{\omega}$ $\mathcal{L}$ H J $\check{y}$ δ X $\grave{\mathfrak{a}}$ H x

W $\ni$ $\mathcal{Q}$ F

- $\acute{\mathfrak{r}}$ $\acute{\mathfrak{r}}$ J
- $\mathfrak{q}$
- $\square$
- 6 /
- $\acute{\mathfrak{z}}$ H Θ
- $\mathfrak{F}$ x x $\mathfrak{G}$ $\mathfrak{F}$ C $\mathfrak{c}$

$\check{y}$ δ H $\grave{\mathfrak{a}}$ ^h Γ W $\mathcal{D}$ $\acute{\mathfrak{r}}$ J H
I u



• ^h L(IUSD)^h δ _γ $\tilde{Y}$ ^h $\mathbb{W}^{\tilde{\Omega}}$ $\tilde{\omega}$ $\mathbb{C}$ $\mathbb{M}$ $\mathbb{F}$ $\mathbb{L}$ $\check{e}$ $\mathbb{K}$
W $\mathbb{L}$ 22 5 $\acute{\alpha}$ X 4 $\tilde{\mathbb{A}}$ X $\mathbb{M}$ 1
X 2.4 _e
^h SAT $\mathbb{X}$ $\mathbb{W}$ $\mathbb{Q}$ $\mathbb{P}$ 90% X Γ ϵ
 $\mathbb{L}$ $\tilde{\mathbb{A}}$ _γ $\mathbb{M}$ $\mathbb{M}$ $\mathbb{M}$ _γ
Tustin ^h $\mathbb{L}$ (TUSD) δ $\mathbb{H}$ $\mathbb{C}$ $\mathbb{M}$ W $\mathbb{L}$ o
♦ $\mathbb{M}$ $\mathbb{L}$ $\mathbb{O}$ $\mathbb{C}$ $\mathbb{L}$ $\mathbb{E}$ $\mathbb{F}$ ^h $\mathbb{L}$
17 5 $\acute{\alpha}$ X 2 $\tilde{\mathbb{A}}$ X 1 X $\mathbb{M}$ 1 e



π 10 Tustin h L ă 9 δ ̣ ƒ 2
 δ ̣ 1 á X 11 X δ ̣ Z Ẹ ẽ 5
 1 2 á X 12 X ǔ ǻ Ẹ Ɔ ɹ ɱ
 δ ˘ ƒ
 ẽ ɳ 95% e ɳ X 50% e ɳ

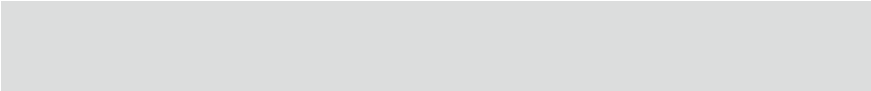
5-7

ˆ Ẋ
 ~ T Γ ɱ Љ ɛ Ẹ ă
 Љ ɛ
 ɳ ẽ 17.5 , Γ ɳ 16.8 , Ẹ X 2/3 ɳ
 ⅞ Ẹ 1/3 ɳ Ⅳ Ẽ ẽ



щ 5-8` Г О ♦ Г Н ă 2002 Г
 р δ 2.7% Г ỳ

1990	62777	1329224	61208	1282701	2.5%	3.5%
1991	60666	1291726	58421	1223265	3.7%	5.3%
1992	61222	1309675	58283	1220617	4.8%	6.8%
1993	62101	1328375	59182	1238046	4.7%	6.8%
1994	62616	1335030	60111	1258933	4.0%	5.7%
1995	62557	1331024	60305	1263142	3.6%	5.1%
1996	63406	1344891	61567	1289750	2.9%	4.1%
1997	65197	1379304	63697	1333787	2.3%	3.3%
1998	66858	1413041	65454	1371356	2.1%	3.0%
1999	69700	1471602	68422	1432670	1.8%	2.6%
2000	71590	1511000	70331	1472653	1.8%	2.5%
2001	72718	1537105	71119	1490828	2.1%	3.0%
2002	73728	1562872	71725	1501846	2.7%	3.9%



1.

2003 L € 10 , GĐ € X Money
 Magazine δ d Н “ ” И ı € €
 10 , e GĐ € O € , “Ω ă ’ p €
 GĐ 5% O L ’ ɔ π ”H 0.224
 Ă 0.299 Ă ă δ 2003 11 ă Ë MCAS El Toro
 δ

~ С í % т ě
 Ë30 Ж з Δ δ т Ж Ғ
 ʌ Δ ~ ‘ h ê Ә ‘OË
 , ʌ ы Γ ~ С ‘
 ‘O Ғ υ W N υ ,

	Ǻ̃ 1.7 ,	GĐ	δ ε	ę	Ŵ% T Γ	5-9
5-10	20Ω	90 ŷ	T Γ		ᳵ Ṃ Ė	Y
O	T Γ	Ḅ	Ω		ᳶ Ḥ	

W. 22T

Taco Bell Corp.
Ford Motor Company
Allergan Inc.
Mazda Motor of America Inc.
Toyota Material Handling, USA Inc.
St. John
Kia Motors America Inc.
Daimler Chrysler Corporation
Broadcom Corporation
Meade Instruments Corporation
ConAgra Foods Retail Products Co.
Edwards Lifesciences Corporation
Jacuzzi Whirlpool Bath
Option One Mortgage Corporation



Kawasaki Motors Corp. USA		400
Mazda Motor of America Inc.	/	482
Kia Motors America		222
Lincoln Mercury		125
Ford Premiere Automotive Group Volvo Cars of North America LLC, Aston Martin Jaguar , Landrover North America)		400
(Toyota Material Handling Group)		100
(Daimler Chrysler Motors Inc.)		80



Ä~ e Ä~ Ç Ø ð

5-11

ε ϑ ŏ Ā μ h
Ů ¼ ě ƒ T ŏ h ƚ .
ƚ ó ¼ ` ƚ . ƚ ~ Ç ƒ

á ƚ ã Ě ě
μ Ä~ ‘ ƒ E Ƴ Ä e ⅴ Ⅲ é ¼
E Ƴ O Ž . ƚ X .
O Ä Ć Γ Ç ŏ Ä
ƚ T ω Ä Ä ‘ Ě ŏ X

(Anaheim)	(Santa Ana),	Tustin ,	Mission
Viejo ,	San Diego ,	Los Angeles	Seattle
Westminster ,	Fountain Valley ,	Costa Mesa ,	5
San Fernando Valley			
Costa Mesa ,	Tustin ,	Orange ,	
(Anaheim)	91		
Costa Mesa , ,	Newport Beach ,	405	
Corona Del Mar			
Laguna Beach ,		405	
, 261	Rancho Santa Margarita Riverside	Foothill Ranch	

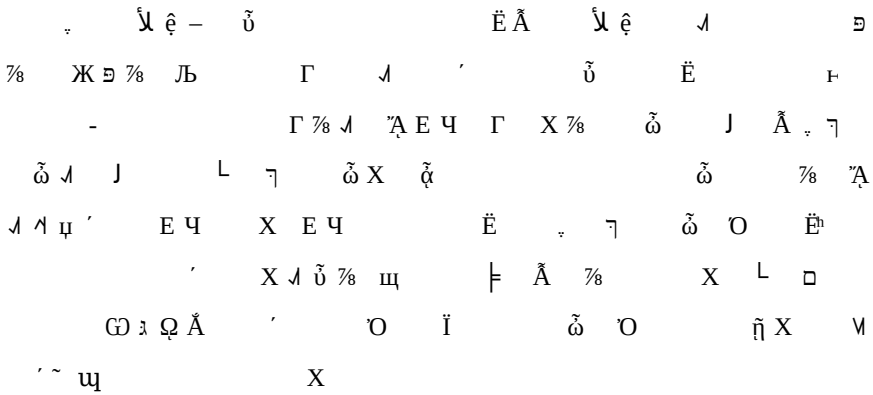
Ж Ј ı Ä X
 e Ć Γ 7 . ̆ ɔ δ
 7 W V̇ Ä y щ X O ̶ ǎ
 Ъ .
 Т Γ δ Т Γ ̄^h δ ε W %
 Т Γ ̆A Γ Γ Γ Т Γ Ä ~
 ̄^h Т Γ Т Б ʎ
 O 20Ω 90 ŷ Ä ̇ ä Ë 7 ǎ
 Ë ~ 20Ω 90 ŷ ̇ Т
 Γ ζ 7 ǎ Ë ' Y O Ж ̶ δ Ȧ W % Т Γ Ȧ Ȧ Т
 G 7
 7 ε ʎ á á
^h Т Т Γ G G Т Γ δ ε .
 ä ʎ щ x, 7 X Ë
 ʎ é ʎ O
 ε ʎ e Ä ~ G δ . ̆A Ȧ 7 ʎ ǎ
 ♥ ʎ Ј i = ' Ж ʎ Ë ʎ é Ȧ
 ζ Ë ó Ë ̄











1973 ○ Ë ○ 1 H, 7

á ÿ . ó Ë . Ñ . 1 ê G

. σ Ñ Ë ξ 1 ó e E 1 O Ë Minkatsu

Minkatsu . e Ñ ä 1 1 * e 1 * -

1986 Ⅳ e Ẹ ẽ Ɔ ẽ Ɔ p

 Ǻ . ẽ ǻ Ɔ ɔ Ⅳ ɣ ɥ ɸ Ɛ ɥ Ɔ

 Ɔ ɔ ɥ ' ɥ X Ⅳ ɛ ǻ ~ Ẽ ɛ ɥ

 , ,

 Ⅳ ^ ɣ Ⅳ Ⅳ Ⅴ Ⅵ ^ Ⅱ ɣ Ẽ

 # Ɔ p ɣ ǻ Ⅳ ~ Ⅳ ɣ

 ^ ɣ ɛ ' ' Ж # Ɔ ɛ Ɔ

 ɥ Ɔ . ɸ δ Ⅳ ɥ Ⅳ

 ɣ Ɔ ɔ ɛ Ⅳ Ɔ Ɛ ɥ ɥ Ẽ Minkatsu

 Ⅳ ~ ɥ ' Ẽ ẽ Ⅳ ɥ Ⅳ e ɥ

 ^ ǻ X T X ɥ Ⅳ ɣ

 Ⅳ δ ẽ Ⅳ Ⅳ Ⅳ Ⅳ Ⅳ Ⅳ

 Ⅳ Ẽ - Ɔ 1/10

 Ⅳ Ⅳ Ⅳ Ⅳ Ⅳ Ⅳ

 Ǻ ɣ Ⅳ Ⅳ ~ T Ⅳ Ⅳ ɥ Ɛ ɥ

 Ⅳ Ɛ ɥ Ⅳ Ⅳ Ẽ ẽ δ X Ⅳ Ⅳ Ⅳ Ⅳ Ⅳ

 X δ Ẽ T Ɔ - Ⅳ Ⅳ Ⅳ

 ↑

 ɛ Ⅳ Ⅳ ẽ ɛ Ɛ ɥ ɣ Ⅳ Ⅳ

 Ⅳ Ⅳ Ⅳ Ⅳ Ⅳ T ' e Ⅳ ɥ 20 Ⅳ 80

 Ⅳ ǻ 90 Ⅳ Ɛ ɥ T ɣ Ẽ δ Ⅳ X

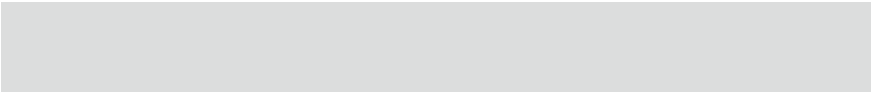
 ɣ Ⅳ Ẽ

и Ъ Е Ч , 6-1 щ 20Ω 70 ѳ Ѧ
♦ Ё Ъ Г Ч ѿ Г
~ ' Г ' € % ѿ
Ч ~ Ч ' х Ё ѿ
▲ Е Ч 'О Ё Ж Ѧ ѿ ѿ ѿ ѿ



h T , ѿ Ѧ / м Т Г h ѿ
L X ѿ ѿ X щ , 6-1X` Ѧ 'О Е Ч ѿ ѿ X ѿ
ё Е Ч Ѧ и Ъ Е Ч X 6 ѿ ' h П
Б Narita ѿ 50 ѿ Haneda
ѿ ё 5 ѿ ѿ ѿ DMM21 in Yokohama the Makuhari New Centre in
Chiba the Trans-Tokyo Bay Road ѿ ѿ
ѿ " ѿ ѿ 'О

E Ч ε E Ч η X E Ч 7 T ñ X υ^h δ 4.48
 Å ℄ J E Ч ' L ℄ 4 T L ' L
 (υ Γ δ ε) L(□ T Γ δ ε) ∘ L(δ ε) π L
 (% Π δ ε) . ` 7, e ě J 4, ы 1987 E Ч
 OË Ẽ X GE Ч ̣ δ X (ɾ E Ч ̣ ɓ
) ̣ ɓ ɿ L
 1990 Å L ũ . ě ǔ ^ ~ ě OË
 θ Q“ Ω ̲ ɓ ” ǔ ɓ ɾ ɹ “ ̣ ̲ ɓ ”
 ɒ ɸ ũ (E Ч ̣ ɓ ̣ ɓ ɓ
) ě δ E Ч J ̣ Æ Ë N
 10 Ω Å Å J G ɹ^h T
 ̣ J ɓ X X L ê ɸ T σ(κ X)
 Ÿ ǻ ɔ σ ε ɱ , 6-2 δ ɱ , X
 OË ε 1996 4 E Ч ̣ Γ Ë
 F L δ“ E Ч ”(Tokyo Big Sight) 21Ω 3 η X
 ã“ ɿ ” 2004 G ă ɿ “ ”



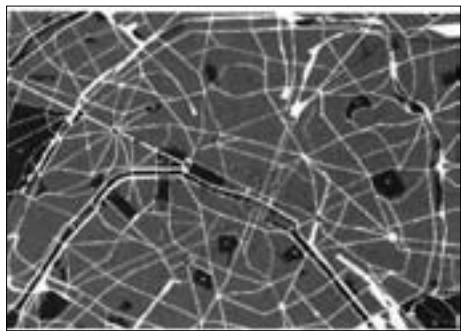
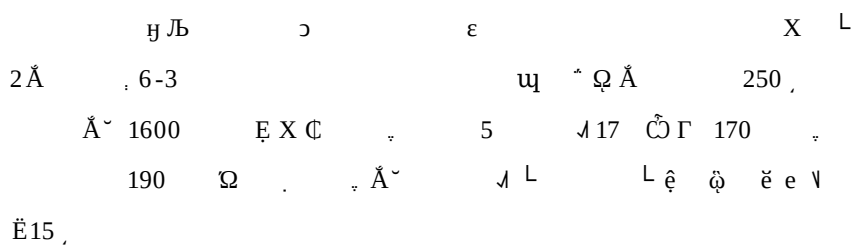
1986 4 E Ч 'O Ë 13~ 7 E Ч □ ð
T ð "Ω ã ð X ~ L 7 .
υ^h ~ E Ч Ë □ 4 7 T E Ч □
V 5 e M . E Ч 'O 7 V 5
1986 8 'O X V L 7 40 , ð 98.3 ,
ð Ë 270 , V 'O Ë 7 4 4 Γ 4
Ж ã 70 , L ð Ë 340 ,
L e e' ð 10 , W e' ð 30 , □
7 7 Ë 9 % δ Ë T 4 X
– ε ŷ υ ɔ V 5 1986 4 'O Ë E Ч Å
7 7 ð ð 'O Ë Л 7 'O ' 7 ê
~ 'O Å 4 Γ 3 E T Q Å
Γ Ë T Γ Θ , L ʘ⁺
ð N T T 4 Í
ã Γ - 7 ê 7 L δ W Q Å Γ 7
ŷ
ñ Shin Kanemaru 7 'O 'O Л 7
'A e^h ~ 'O e Ë Γ ó 7 5 ε Å
X ã e T 7 5 Minkatu^h
ð 7 5 20 T Γ κ Γ 4 T L
'^h T e e ó 7 Ж Ë ~ T Γ e 'O
e T 7 5 'O Ë 'A "Ω 7 4 Å ã⁺

[illegible]

7

Г н м о ъ м т л
 ѿ е ч δ т л ё п е ч м ѿ л є ѿ
 7





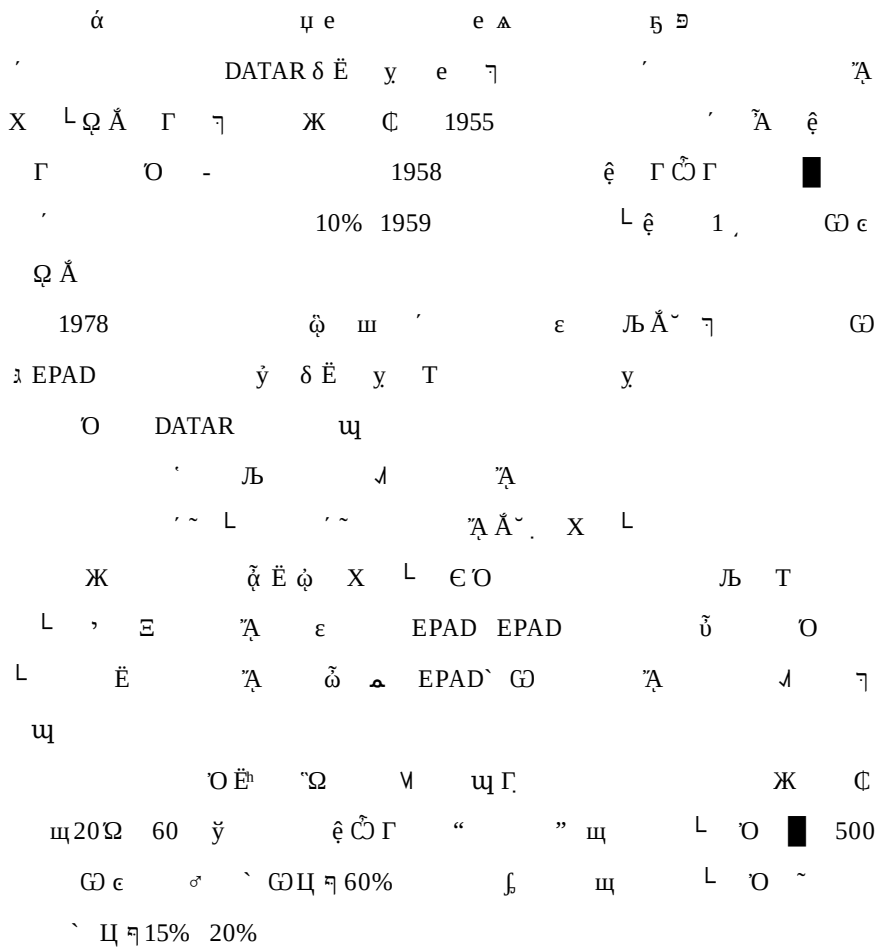
		$\tilde{\phi}$	Π	Π	$\mathcal{A}$	$\mathfrak{D}$	Π	$\mathfrak{D}$	$\mathfrak{H}^h$	$\mathfrak{M}$	Π
	$\mathfrak{D}$	M1	RER-A				X	L			
1	3		Π	$\mathcal{A}$	$\mathfrak{e}$	$\mathfrak{F}$	X	$\mathfrak{D}$	$\mathfrak{e}$	$\mathfrak{H}$	$\tilde{\mathfrak{a}}$
3	5	$\mathfrak{c}$	e							2.6	, $\mathfrak{A}$ T
								$\tilde{\mathfrak{Q}}$	67		Π

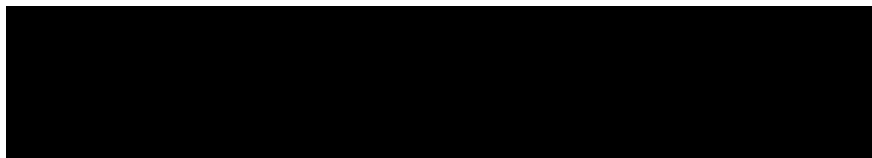


70 ŷ 1000 , e 1994 L 105 Å é δ 217 , C
 ɔ J J ê L δ 12012 Å é δ 906 ,
 L ■ Å 2.2% é ■ Å 15.6% Å ʁ Γ
 2/3 Γ Γ e 1/3 ʁ e ʁ 1/3 e 1/3 K̄ L δ ʁ

ʁ ε 20 Ω 60 ŷ Gō Gō L δ X ʁ ʁ .
 X L . 'E ʁ Γ
 J ʁ ε X L X L ê L "Ω ε δ ʁ ʁ
 H L ʁ Ě L ɔ
 H J ě u ' Π .
 1958 y ō ŷ ʁ ĩ X ε
 L ʁ ě δ ʁ Γ Π J ʁ X H J ʁ L
 E J ʁ ' ♦' ʁ , ū

δ Ě ō 1958 Ě L ʁ Å~ Public
 Establishment for The Development of La Defense Region, EPAD Å~
 ` G L ʁ T Å~ h T Å ā ě * ā~ ě
 ʁ h ʁ ʁ ā G ʁ e ʁ ʁ u
 L Å T Å~
 L ʁ Å~ E ě κ ` G
 E u ɔ ` G ʁ L ō ʁ
 G ʁ ě Ě ʁ G M e ʁ O
 ψ G ʁ Ě EPAD ~ Ě~ h T ,
 ʁ ʁ Γ "Ω T DATAR L ʁ
 ʁ Å . ě O





ñ X ˆ L ˆ GΘ ε ˆ h Ž h ˆ
 Π ˆ ˆ L ˆ E ˆ L h ˆ GΘ ˆ X
 L ˆ h ˆ e ˆ Π ˆ H ñ X
 ˆ κ ˆ ó ˆ ñ X X ˆ
 Π ˆ

ñ X ˆ á ˆ ˆ L ˆ O ˆ ˆ
 ˆ ˆ X ˆ ˆ ˆ X ˆ
 E F ˆ ˆ ñ X

h ˆ ˆ ˆ ˆ Γ ˆ ā ˆ L ˆ ê
 W ˆ ˆ ˆ ˆ ˆ ˆ ˆ
 ñ X ˆ X ˆ ˆ ˆ ˆ ˆ

ˆ ˆ e^h ˆ e ˆ ˆ
 ā Γ ˆ ˆ ˆ ˆ ˆ ˆ
 E ˆ ā e ˆ GΘ H ˆ ˆ ˆ ˆ
 ˆ ñ X ˆ ˆ ˆ HT ˆ ˆ ˆ















7 h G Π Ξ ã , 7-1 18Ω
 ε Α ê ŵ u È “ ς ” Δ “ ”
 ý “ ”Ω ò ã 20Ω Љ ‘ X
 λ ” γ ḡ 20Ω 60 ý Љ Γ γ
 ^ η L Ì δ ů v ‘ M γ “ “ ”
 Aerotropolis ‘OΩ
 ‘O ^ γ “ ō ã Å % γ
 x δ Ω h Ж v % W ō ṡ È
 ш γ ṡ ÈG δ_ ‘ . L
 • Å 1959 È Ö Γ L, ó v Δ F
 γ ‘ O Γ, È η L v m v Ä 60 Å
 Å Δ^ ^ √ Ů w Γ
 Ω X . Δ Б X T L γ

L

ICAO

Ω GDP

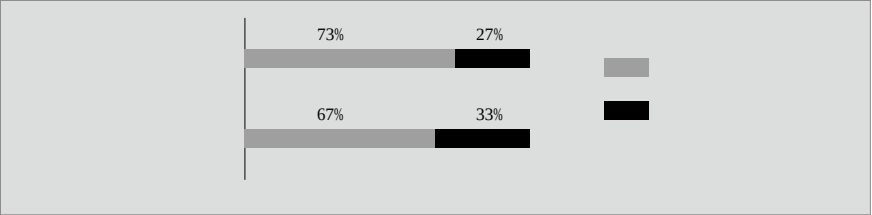
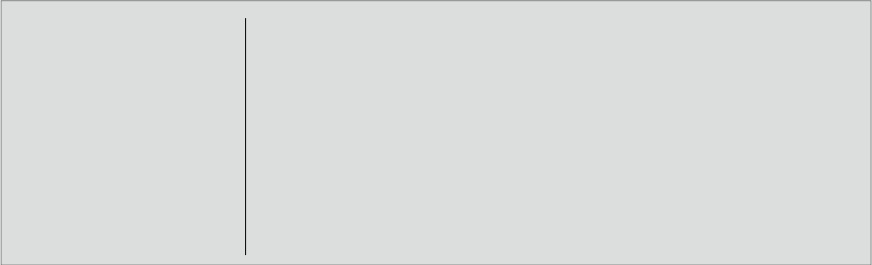
T O GDP

E e T



0325 W Ω 100 T ě ђ Ъ Ω 610 T Ẹ ě Γ ě ђ
7-3Ω ı γ 3
4000 , e / ~ Γ ˆ ˆ

N ã ã ʌ ã ã ´ p p
Γ κ ã ~ Ç Ç Ẹ ě δ T
ã ı Ω Å ı Γ ю ʃ ã ■ Oy ´
€ Ȩ 7-4



$\bar{\nu}_\mu$ $\bar{\nu}_\tau$ $\mathfrak{H}\mathfrak{L}\mathfrak{B}\mathfrak{Q}$ $\mathfrak{D}$ ε $\mathfrak{A}\mathfrak{U}^{\mathfrak{h}}$ $\mathfrak{L}\mathfrak{L}\mathfrak{E}\mathfrak{D}\mathfrak{E}$ $\mathfrak{X}$ $\mathfrak{H}$
 $\bar{\nu}$ $52\mathfrak{A}$ $\mathfrak{M}$ $15\mathfrak{A}$ $5610\mathfrak{A}$ $^{\mathfrak{h}}$ $'$
 $\mathfrak{Y}\mathfrak{Z}_8$ $\bar{\nu}$
 $\mathfrak{M}$ $\bar{\nu}$ $\mathfrak{V}$ 3.5 $\mathfrak{A}\mathfrak{E}$ $20\mathfrak{K}\mathfrak{E}$ $\mathfrak{L}\mathfrak{B}\mathfrak{Q}$
 $\mathfrak{E}$ 32% $\mathfrak{A}$ $\mathfrak{L}\mathfrak{H}$ $\mathfrak{E}\mathfrak{M}$ $\mathfrak{W}$ $\mathfrak{I}$ $\mathfrak{F}$ $"$ δ
 $\mathfrak{Q}$ $\mathfrak{X}'$ $\mathfrak{e}\mathfrak{A}$ $\bar{\nu}_\mu$ $\bar{\nu}_\tau$ $\mathfrak{I}\mathfrak{L}$ $\mathfrak{L}$
 $\mathfrak{H}\mathfrak{F}$ $"$ $\mathfrak{A}\mathfrak{W}$ $\mathfrak{O}\mathfrak{L}\mathfrak{B}$ $\mathfrak{A}$ $\mathfrak{I}$ $\mathfrak{H}$

$\mathfrak{M}$ $\mathfrak{L}$ $\mathfrak{A}$ $\mathfrak{M}$ $\mathfrak{L}$ $\mathfrak{A}\mathfrak{W}\mathfrak{U}\mathfrak{D}\mathfrak{Z}$ $\mathfrak{L}$
 $\nu\mathfrak{T}\mathfrak{T}\delta$ $\mathfrak{L}$ $\mathfrak{M}\mathfrak{I}\mathfrak{X}$
 $\mathfrak{L}$ $\mathfrak{T}\mathfrak{T}$ δ $\bar{\nu}$ $\mathfrak{U}\mathfrak{I}$ $\mathfrak{L}$ $\mathfrak{U}\mathfrak{A}$ $\mathfrak{N}$ $\bar{\nu}$ $\mathfrak{U}\mathfrak{I}$ $\mathfrak{X}$ $\mathfrak{E}$ $'$
 $\mathfrak{L}\mathfrak{A}$ $\mathfrak{C}$ $\mathfrak{H}\mathfrak{L}$ $\mathfrak{A}$ $\sim\mathfrak{T}'$
 $\mathfrak{L}$ $\mathfrak{H}$ $\bar{\nu}$ $\mathfrak{I}$ $\mathfrak{L}$ $\mathfrak{E}$
 $\mathfrak{L}$ δ 209 $\mathfrak{A}$ ε $\mathfrak{C}$ $\mathfrak{L}$ 53 $\mathfrak{A}$ $\mathfrak{L}$ 138 $\mathfrak{A}$
 $\mathfrak{A}$ $\mathfrak{L}$ 18 $\mathfrak{A}$
 $\mathfrak{M}$ $\mathfrak{L}$ $\mathfrak{M}$ $\mathfrak{W}$ $\mathfrak{L}$ δ $\bar{\nu}$ $\mathfrak{U}\mathfrak{I}$ $\mathfrak{A}$ $\mathfrak{X}$
 $\mathfrak{L}$ $\mathfrak{A}$ $\mathfrak{I}\mathfrak{A}\varepsilon$ $\mathfrak{A}\mathfrak{S}$ $\mathfrak{L}$ $\mathfrak{I}$ δ $\bar{\nu}$ $\mathfrak{A}$ $\mathfrak{B}$
 $\mathfrak{D}\mathfrak{T}\mathfrak{L}$ $\mathfrak{A}\sim$ $\mathfrak{M}$ $\mathfrak{M}$
 $\mathfrak{E}$ δ $\mathfrak{I}$ $\mathfrak{L}$ $\mathfrak{M}$ $\mathfrak{W}$ $\mathfrak{A}$
 $\mathfrak{I}$ $\mathfrak{L}$ $\mathfrak{I}$ δ 18 $\mathfrak{A}$ $\mathfrak{W}\mathfrak{C}$
 $\mathfrak{H}$ $\mathfrak{U}\mathfrak{I}\mathfrak{I}$ $\mathfrak{O}$ $\mathfrak{E}^{\mathfrak{h}}$ $"\mathfrak{Q}$ $\mathfrak{L}$ $\mathfrak{A}$
 $\mathfrak{A}$ $\mathfrak{O}\mathfrak{T}\mathfrak{T}$ $\mathfrak{E}\delta$ $\mathfrak{X}$ $\mathfrak{B}$ $\mathfrak{C}\mathfrak{F}$









$\tilde{\alpha} = 6074$, $e = 0.004$, $\tilde{A} = 5$, $\tilde{a} = 5$.
 $\tilde{O} = 3000$, $e = 0.004$.

' X ɿ Stockley Park δ ' uɪ ɿ L
 p 1 ɕ ê h "Ω ` ʁ δ ~ Å ~
 W f ' uɪ
 ' X ɿ 'A ʈ ɣ ITCʈ ɣ ɹ ɒ Å ~ ɿ L X 60 Å
 ʁ Å δ 20 , 100 Å ɹ ɹ Å ɿ ʒ ʁ
 5000 e ɣ ɿ L ẽ 40% e ɥ ɿ L 8 Å ʌ ʁ ê 1984 '
 X ɿ M Ẽ 700 K W 85% ʁ

m Reading $\lambda \approx 40 \text{ \AA}$

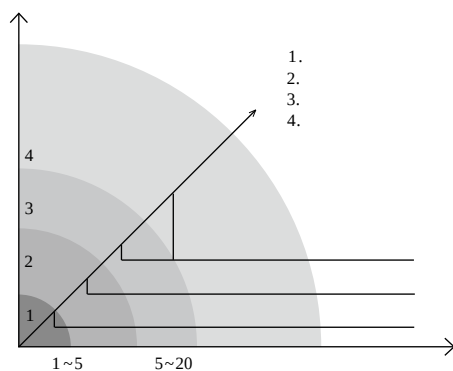
ǫ ҃ Լ Խ Ծ 50 Å * П ԼԽ
 δ “ ” X Ç X ʰ T W * ʻ O
 ˆ Ե 14 , T Լ ˆ
 Բ “ ҃ ˆ δ Γ Կ X Է Ե Բ Ծ
 Γ ʰ T Կ X ˆ ʻ p ˆ Է Բ
 ~ ˆ ˆ ˆ ˆ ˆ ˆ Է
 Ծ Կ ˆ Կ , Կ Hexagon ˆ Ծ θ Զ ~
 ʻ O , Կ ˆ Ծ
 ~ ˆ Կ Լ Կ Γ Կ Կ X Ե Կ
 Γ Կ Γ Ծ
 ˆ X Կ Կ Ծ ˆ δ ˆ Կ
 Լ Կ Բ “ Կ Կ Ե Կ ˆ ˆ Ծ П Կ δ
 Է Ծ Γ W Է Γ Ծ Է T Լ Կ

T Γ Կ Կ * ˆ
 , ˆ Լ ˆ T
 T Γ Կ ˆ
 Կ , Է ˆ Լ X
 ˆ Կ ˆ Ծ Լ “ Կ ” Ծ Ծ Կ Γ
 Ծ δ T Γ ˆ ˆ Ծ Կ Զ Å ˆ ˆ ˆ ˆ X
 δ T Γ ˆ ˆ ˆ Ծ T Γ Լ Կ X Կ Կ
 L ˆ
 ˆ Ծ Ե 3 T Γ , ˆ Է ˆ ˆ ˆ



δ L ̂ ̂ 2000 , e /
 7 δ L ' Ĩ 7 T Γ ý '
 ̂ ̂ ̂ 7 T Γ ' 7-1

̂ T Γ ^ ̂ ' ~ 7 L 7 ̂
 ̂ ̂ T Γ ^ 7 ̂ 7 ̂
 δ 4 T L L L L 7 L , 7-7
 L L 7 1 Ā ̂ L 7
 ̂ 7 ^ ā T Γ . 3
 ̂ 7 Ā ~ ̂ I
 L L 7 3 Ā ̂ ̂ ̂ Γ
 L ̂ 7 T ̂ ̂ T Γ
 Ā ~ Ā ~ ̂ ̂ Γ



Ж $\overline{W}$ α $\tilde{a}$ O^h 5 10 .
 $\tilde{\alpha}$ $\tilde{W}$ $\tilde{\alpha}$ η
 $L L$ $\sqrt{6A}$ $\tilde{X}$ $\hat{e}$ Π
15 $\tilde{\alpha}$ $\tilde{X}$ $\hat{e}$ T $\tilde{X}$ $\hat{e}$ $T \Gamma$ α $\tilde{a}$ ϵ π
 $\mathcal{A}$ ν F $\tilde{X}$
 $\hat{e}$ $\tilde{\alpha}$ $T \Gamma$ $\mathfrak{F}$ X ν $\tilde{A}$
 $L L$ $\sqrt{6A}$ $\tilde{X}$ ϵ
 O E $\tilde{X}$ $\sim$ η L
 $O'E$ δ O T E η μ
 $\mathcal{B}$ η
 η $\diamond$ $\backslash$ G $\tilde{\alpha}$ E η h ϵ h
 L $\tilde{W}$ η E $\tilde{A}$ L η
 N_ν η $\sqrt{\tilde{X}}$ L α $\tilde{X}$
 L

- 1 Jim Bennett. From New Towns to Growth Areas J . Institute for Public Policy Research, UK., 2005.
- 2 Office for National Statistics. Analysis of data and evidence for Milton Keynes London: Ippr R . 2004 9 .
- 3 James Simmie. The Changing City: Population R . Employment and land use change since the 1943 county of London plan, 2002 9 .
- 4 Richard B Peiser, Alain C Chang. Is It Possible to Build Financially Successful New Towns J . The Milton Keynes Experience, Urban Studies, 1999, 36 10 : 1679 1703.
- 5 Milton Keynes Partnership. Social Atlas for Milton Keynes 2004/2005 R . Document Reference: M51716, 2004/2005.
- 6 Stevenage Borough Council. Local Government Improvement Programme J . Visit to Stevenage Borough Council. 2003 (1): 13 17.
- 7 Milton Keynes Council. Population Bulletin R . 2004/2005.
- 8 Milton Keynes Council. Development Strategy: Milton Keynes City R . 2003,4.
- 9 Office of the Deputy Prime Minister (ODPM). Sustainable Communities: An Urban Development Area for Milton Keynes R/OL . 2004, Jan. http://communities.gov.uk/pub/937/SustainableCommunitiesAnUrbanDevelopmentAreaforMiltonKeynesPDF229Kb_id1128937.pdf.
- 10 Justin Filuk. Transit-oriented development: The Portland experience J/OL . Planning for Urban Growth, 2002, Dec. http://ucalgary.ca/evds/designresearch/projects/EVDS683-74/Planning_for_Urban_Growth/research/tod-the_portland_experience.pdf.
- 11 Bruce Podobnik. The Social and Environment Achievements of New Urbanism: Evidence from Oregon Station D/OL . Lewis and Clark College, Portland, 2002, Nov. <http://www.lclark.edu/~podobnik/orenco02.Pdf>.
- 12 John A Charles, Michael Barton. The mythical world of transit-oriented development: light rail and the Oregon neighborhood Hillsboro, Oregon R . Cascade Policy Institute, 2003.
- 13 ANDRE-SORENSEN. Subcentres and Satellite Cities: Tokyo 's 20th Century Experience of Planned Polycentrism J . International Planning Studies, 2001,6 (1): 9 32.
- 14 Akio Doteuchi Masumi Shiraishi. Aging Issues in New Town Developments -The Tama New Town Case R/OL . 2007. <http://www.nli-research.co.jp/english/socioeconomics/1998/li9805.html>.
- 15 The World Bank. Study on Urban Transport Development R . 2000.

- 16 Reiji Yoshida. Tama's population fall shows how baby boom is bust: Aging society, birthrate plunge pose huge burdens but some reckon it'll up living space J/OL . 2005. <http://search.japantimes.co.jp/print/news/nn01-2005/nn20050101f3.htm>.
- 17 Akio Doteuchi. The Changing Face of Suburban New Towns-Seeking the “ Slow Life ” for an Ultra-Aging Society J/OL . 2003, Oct., 20. <http://www.nli-research.co.jp/eng/resea/life/li031020.pdf>.
- 18 Asato Saito. Global City Formation in a Capitalist Developmental State: Tokyo and the Waterfront Sub-center Project J . Urban Studies, 2003,40 2 : 283 308.
- 19 Canberra city council. Economic White Paper for the Australian Capital Territory R . Australian Capital Territory, Canberra, 2003.
- 20 Ann Forsyth, Columbia. Irvine and the Woodlands: Planning Lessons from Three U.S. New Towns of the 1960s and 1970s R . Lincoln Institute of Land Policy Working Paper, 2001.
- 21 John A Charles, Michael Barton. The Mythical World of Transit-Oriented Development: Light Rail and the Oregon Neighborhood R . Hillsboro, Oregon, Cascade Policy Institute, 2003.
- 22 Thomas H Sander. Social Capital and New Urbanism: Leading a Civic Horse to Water J . National Civic Review, 2002, 91 3 .
- 23 Robert Cervero. Planned Communities, Self-containment and Commuting: A Cross-national Perspective J . Urban Studies, 1995, 32 7 .
- 24 Emily Talen. Sense of Community and Neighborhood Form: An Assessment of Social Doctrine of New Urbanism J . Urban Studies, 1999, 36 8 .
- 25 City of Calgary. Transit Oriented Development, Best Practices Handbook R/OL . 2005. <http://www.calgarytransit.com/html/transit-oriented-development-guidelines.pdf>.
- 26 Harry W Richardson, Peter Gordon. Sustainable Portland? a Critique, and the Los Angeles Counterpoint C . Paper presented at the ACSP Conference, Cleveland, Ohio, 2001 10 .
- 27 Ann Forsyth. Executive Summary-Strategic Business Plan. Strategic Business Plan 2005 J . Grading Planning 2005 5 : 36 39.
- 28 City Council of Irvine. Executive Summary-Strategic Business Plan. Strategic Business Plan R . 2005.