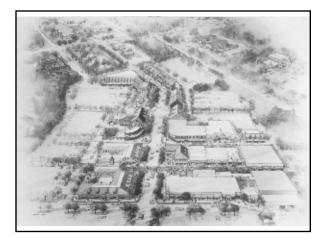
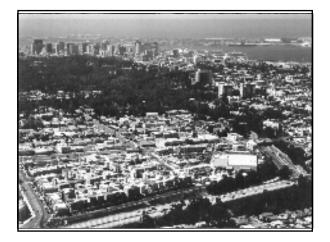
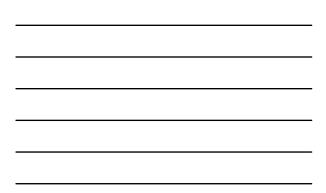


Many if not all of the projects that we most admire and refer to as models of what we are trying to achieve are projects built on greenfield sites or on large, assembled greyfield sites.









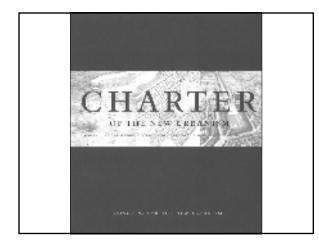


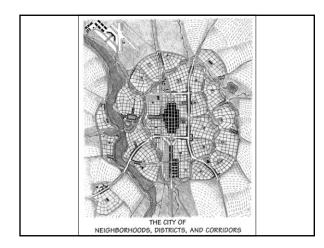




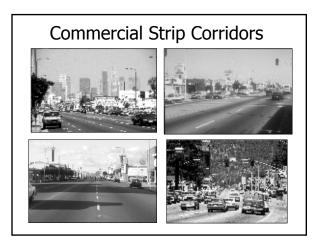




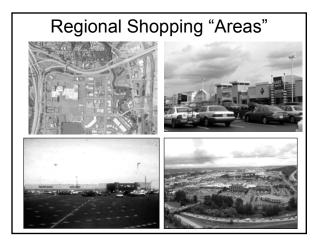


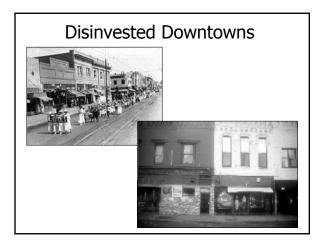




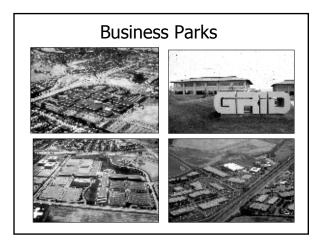


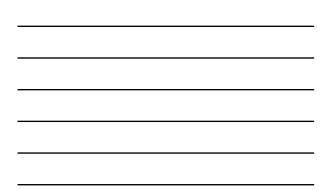


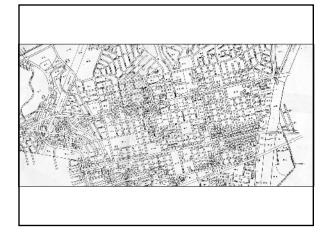


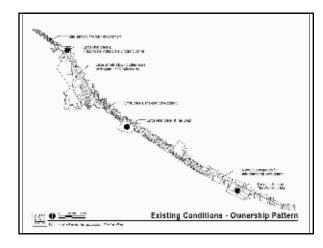




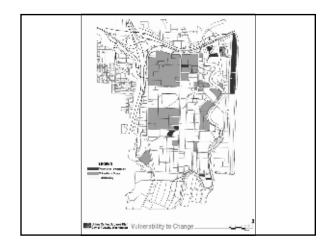










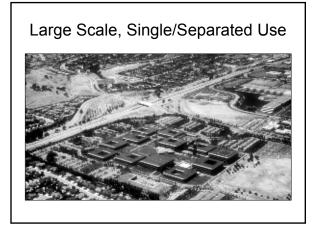


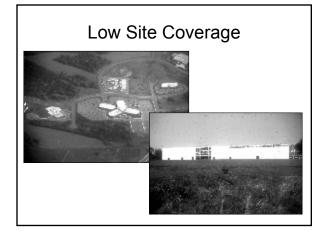


Greenfield/Large Greyfield vs.Restructuring

- Master planning & building mixed use town center on assembled "dead mall" site
- Planning new primary corridors
- Building a new Town Center on a large assembled property
- Designing a new city or village
- Grafting urbanism onto a "live mall" -anchored regional ctr.
- Restructuring a strip corridor
- Revitalizing a disinvested
 historic downtown core
- Instigating the shift from CSD/sprawl to a multinucleated settlement pattern.

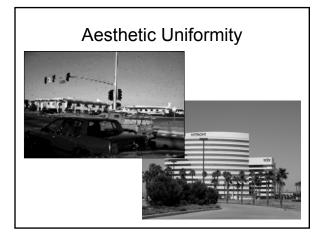
Beyond Business Parks: Planning the Workplace District of the 21st Century





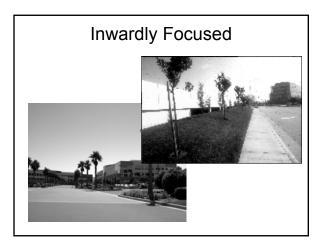
Super-blocks; Few Streets



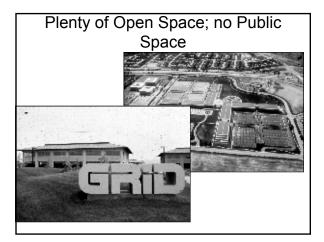




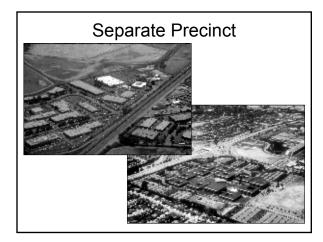












This model was formalized in zoning early in the 20th Century, as a way to keep dirty, noisy, dangerous industry away from view and separate from homes, shops and pedestrians.





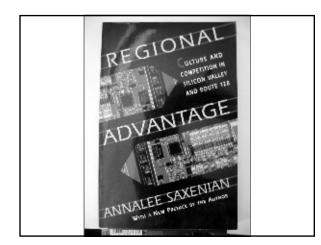
The business park no longer applies

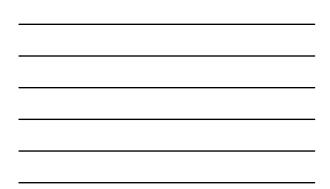
Environmental regulation and technological innovations have made even many heavy industrial uses much less noxious. Also, much of the large-scale heavy industry has moved out of the country, chasing cheap labor and raw materials. Remaining industrial uses are often the types that make much better neighbors – more information-intensive and quality-focused light manufacturing and assembly. Many of them are here precisely because they thrive on access to new ideas and an educated work force.

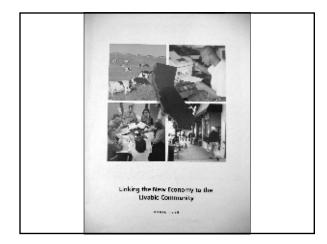
Nearly a century later, the continued implementation (i.e. institutionalization) of this early 20th Century zoning concept continues to direct the development of the suburban workplace.











Current zoning practices that separate the workplace environment from shops, meeting places, services, and housing are based on the requirements of an economy that really no longer exists in metropolitan America.

guess.⁴ Instead of defining what they do not want, communities must define what they do want to be. The New Foonomy presents opporturing for each community to make distinctive choices that fit with its history and values.

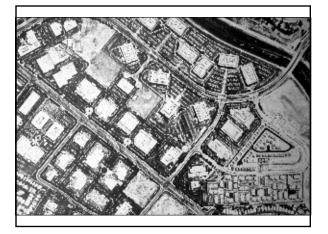
New Economy values vital centers

The New Economy values the vital centers of regions, towns, and neighborhoods. These centers promote the interaction, accessibility, and creativity on which the New Economy depends. Creativity is encouraged by work and iving environments that allow for a lot of interaction among people. Chance encounters in hallways, restaunants, neighborhoods, and conferences lead to new partnerships and solutions to tough problems. The proximity, density, and publicness of vital centers stimulate interaction among people. Vital centers are typically filled with the kinds of places conducive to planned meetings as well as chance encounters— places to eat and drink, conference and meeting facilities, recreation space and lactimes, parlos and placas, business service centers.

How do we use the land that houses the primary drivers of our economy, in the light of research into the needs of the contemporary workplace?

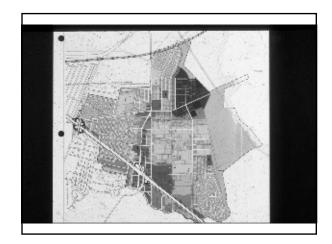
Fast Growth + High Land Values

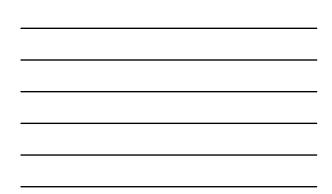




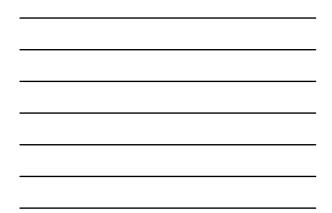






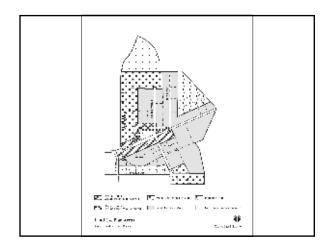




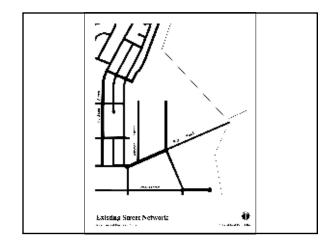




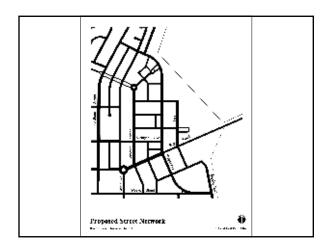




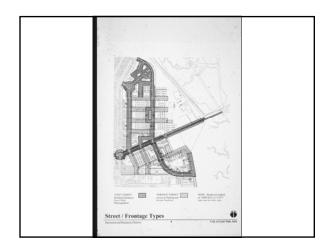




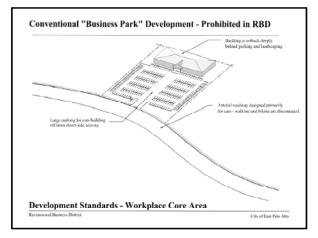




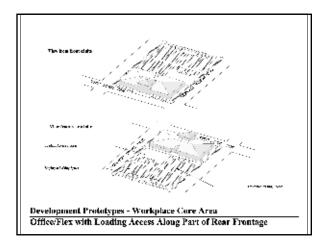




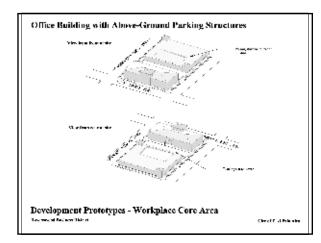




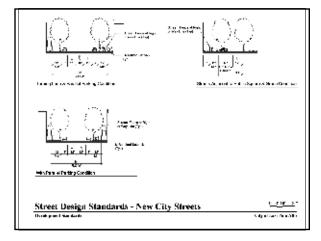




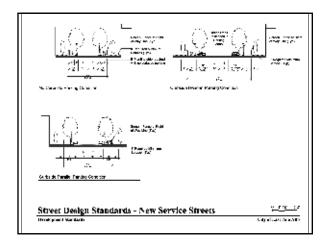












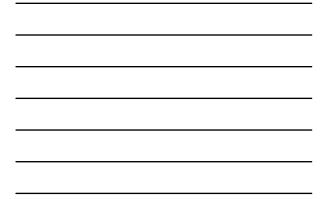




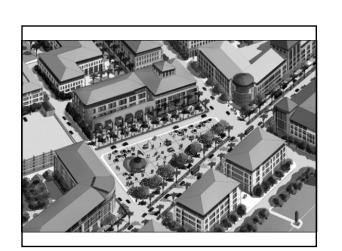










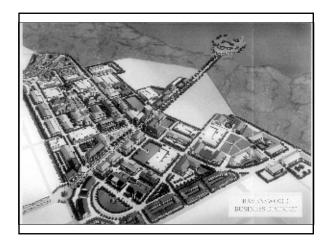




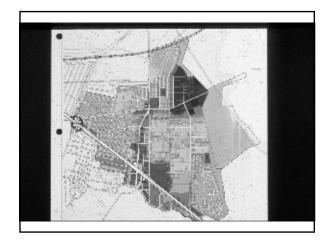




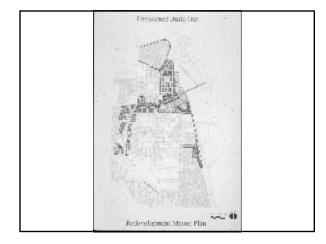






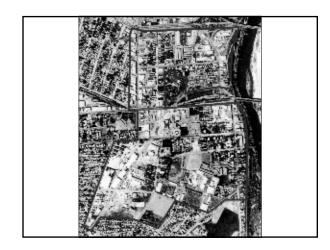


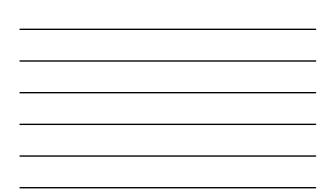


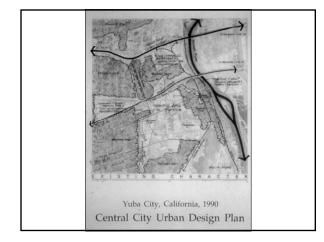




Slow Growth + Low Property Values

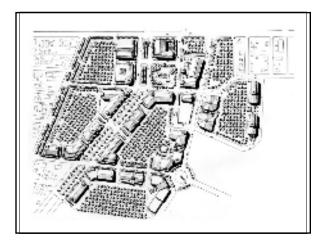


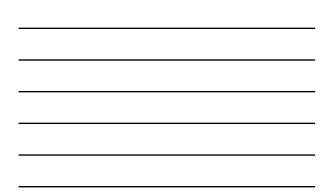












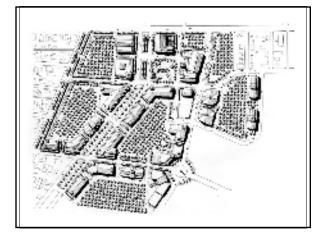






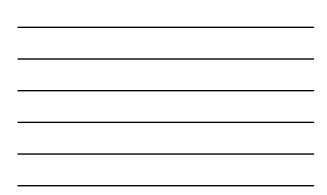


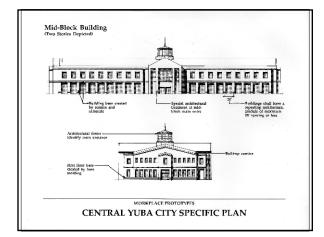




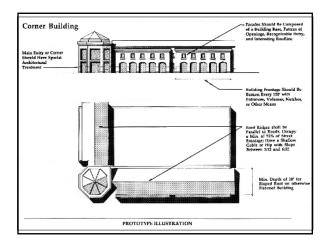




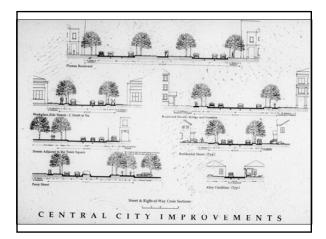




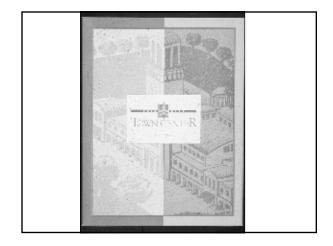






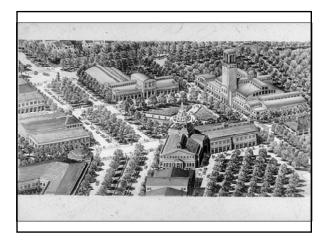


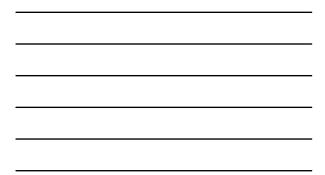


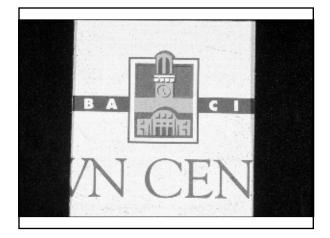


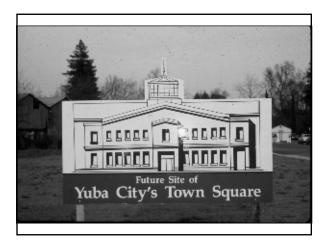












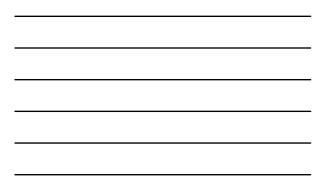




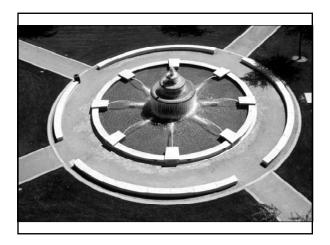






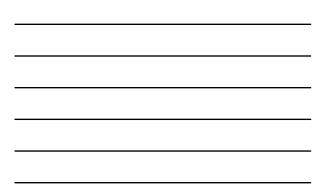












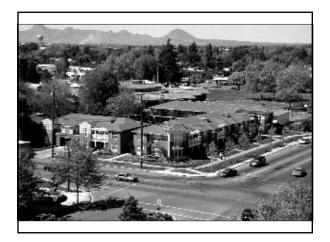




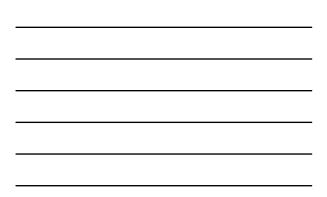






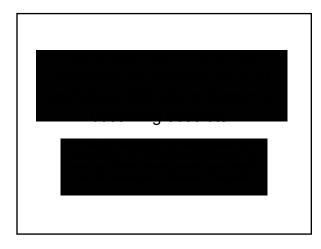








... This situation represents a unique opportunity for cities & property owners that can offer a setting that the most soughtafter employees - "knowledge workers" - are most attracted to.

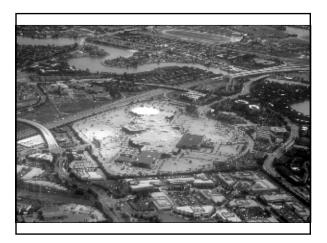


Left to their own institutionalized

obsolete.

Restructuring the Regional (Shopping) Center

Grafting Urbanism onto Regional Centers Anchored by "Live" Malls

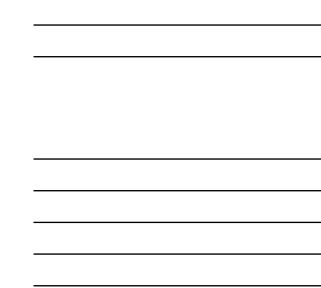








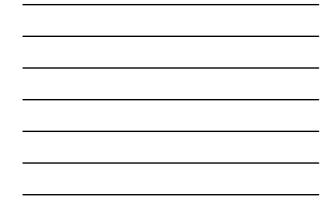


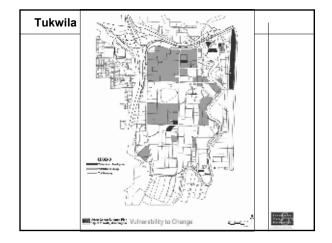


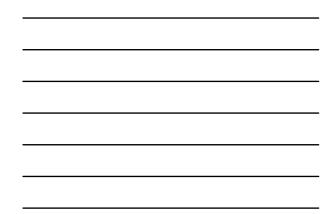




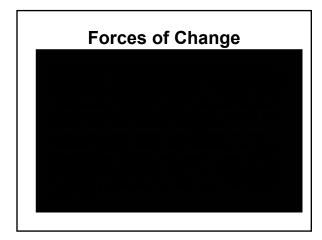








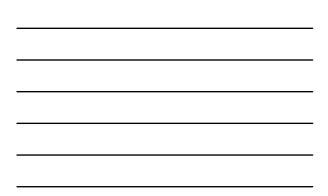
1. To motivate stakeholders, call attention to the forces of change conditioning the prospective economic fortunes of the mall and properties in the regional shopping center.

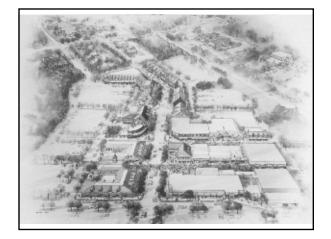










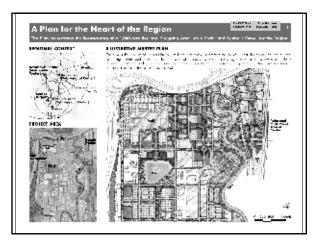


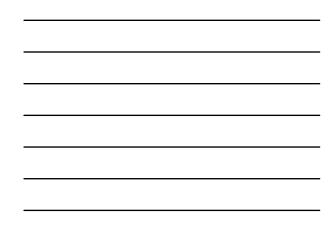


2. Respond to shopping industry & consumer preferences by grafting urbanism onto the mall to bolster the success of the regional center and to fend of competition from (and overbuilding of) new centers.

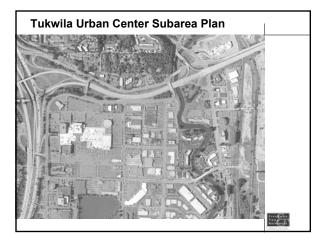




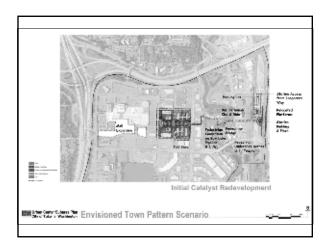




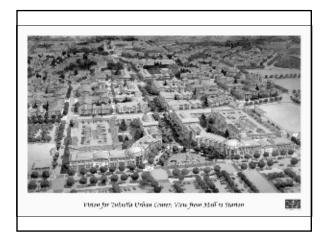
 Create linkages to primary destinations/generators of activity walled off by typical suburban development patterns.
 Position vulnerable properties advantageously in relation to catalyst projects.



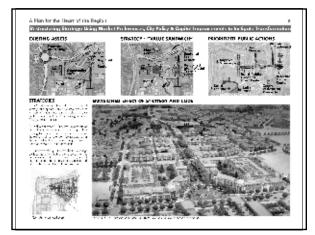




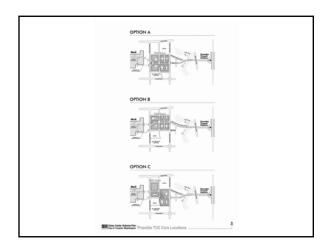




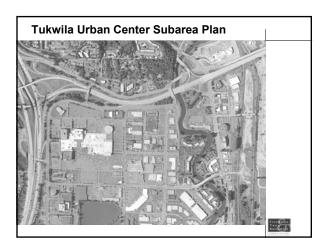






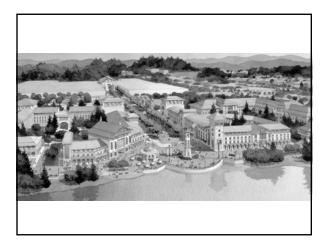






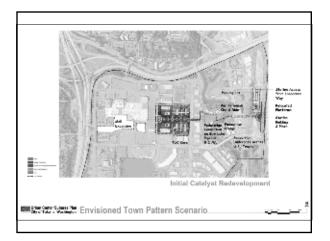






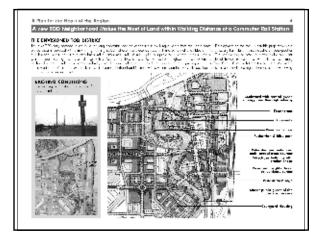


4. Prioritize investment of staff resources and limited capital improvement funds to catalyze short term investment to kick off the restructuring.

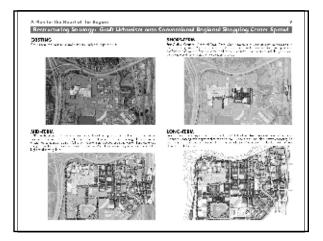




5. TOD: Enhance ridership and stimulate pioneering residential development by aggregating values that housing investors respond to within primary station "pedestrian shed."

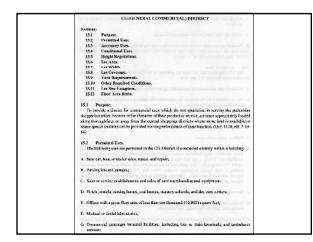






Codes

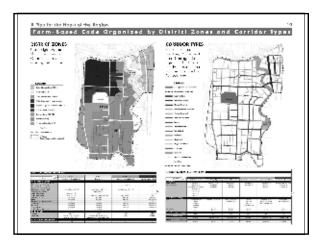
Development Framework to Orchestrate Separate Private Actions over time



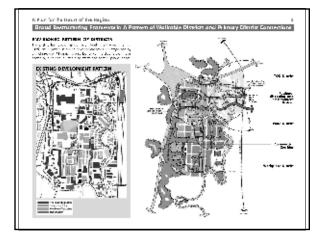
 18.28.000 Permitted uses. The Bollowing uses are permitted outlight within the Tukeria Uttern Center district, subject to compliance with all other applicable requirements of the Tukeria Admitchal Cede. I. Antipal veterinary. Including associated to compliance and the compliance of the comp	
ing less than five people. 10. Commercial laundries. 11. Computer software development and simi- lar uses. 12. Constantions storage yards.	
 Convalescent and nursing homes for not more than 12 patients. I.4. Convention facilities. I.5. Day care ecourts. I.6. Tranacial: 	
Printed January 26, 2001	

Si We do not provide a door proof in a strand reader, and other proof and the results and the proof of the proof of the 25 Merula of the proof of the proof of the	Intervention C. Songe (casted) of marriely allowed to be manufactured or handled within the lines: conferring the two data in the data with reverse successing.
In presente preparal Para als Friedrag, E.e. e a maniferto, agra anche, andre, acces, erg, esti- to, a serie e serie, e a de la serie, acces, en de la serie.	 Ber Lander pr., Personalitier, Bereicherstein, A. S. Name der dermateite stagten effektigten. Bereiten - erst obsekenseter, marsie, weiter und
 S. Maratanita, pressing scenario, adulto advantage strends, scenario, a 	 S. Devra a glub ac. B. Devra a glub ac. B. Devra a glub ac.
state strength of contrast of	 B. Jon saftid m. "auf immelia and reisibhunge", migfard by the Con.
 Market and reservices containing. Model and detail bibertaries. Models and heard borry. 	S2. Weeker an energy with a wheath its off man holing. A first second system, which its its is a second system, which its its is a second system.
No. C. Back, Industry	U., A. & L. Dirthe furnishes a lat- a andre is tanza to and compatible
s. medical E. Sear, 6. generation of the state of the second	WE share an proven a spiritual in a date; and
takes f probability	L contract with the contribution of the California of constant with the patient of the
 A thready to a set of the set o	Tarre 1 Can a direct of the second second second second
a Capacity incides, and anarphor met-	AND THE PART OF THE AND THE AN
the conjunction of the second stranger of the second secon	
path, ha an indulty maximum path, gill	





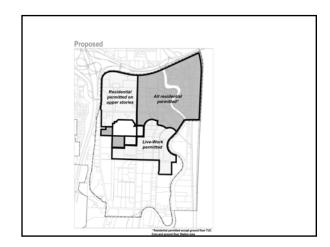


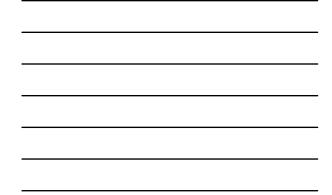


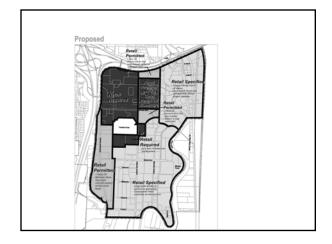


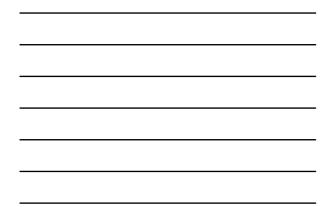


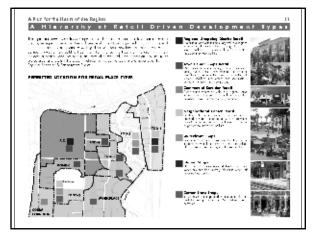




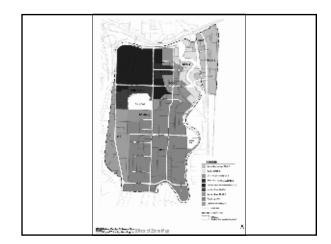








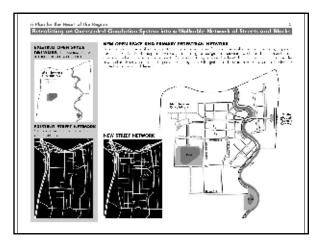




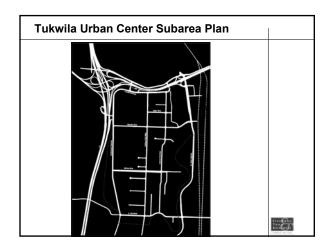


	t de l Tallo Herdindes,	Base 1	Read Science Protection and	Advertising Interior and	
an anna a sua constant Anna a sua constant Anna a sua sua const	BRY THE BORN				
And an and a second sec			0.0000000000000000000000000000000000000	10.000000000000000000000000000000000000	4.4.31946
from Million to Million					1215.0
	-	-	1000	p. 4 al	p. 4-1
	-	-	-	-	-
THE R. LEWIS CO., LANSING MICH.	MERCINES AND STREET	MEMORY COLORS	MERCHARK CO.		
Part of the second second		2 4 6 C		-	-
Contraction and	11111	NAMES OF TAXABLE PARTY.	1000	-	-
A DE COLORE	and a second sec	the stand when a week of	real of	Print of	red-s
	p and		P. del	1 1 1 1 1	1 1 1 1
Parameter and Sciences	P	P		,	
1271	erain (17511	a mai mi	enter s	enter s
	product of	pr st al	p: del	a send 1	
halph y Bin -	printed.	preset.	printed	present t	2.2.2.1
AND ALL ALL ADDRESS OF		initial			
Lik Helde				101	
	Description Pro P.	which they did not	100		Line -
·	Colladore Mile	DOMESTIC: NO. 1. NAMES	1000		1000
. We shallow their flat	10.000000	TRAFFIC PLANE			
The second second second					
	- 1	- 1			
	111.1	2.2.1		66	D'Main't
1000	Mail an Masa	Justice March	The Part	Example 1 Tests	1000
Contract Contractor	10.10.100			0.000 100	
And the second section in the second s	_				
Francisco de política de la	p sist	-	-	-	p dal
Contract of the second second	P	-		PLAN A	P
TALK MARY LAND WITH		ana si si	ermont 6		
Part of Rep 1448	-	a model i	-	-	-
to be May the st	-			-	-
and a second second	and all	annai s	a mont s		p. del
The second second	11111	2.44	a		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
BARA PRESE			1000	in the second seco	
Lo Stat	a number of the second s	pe al el	per al el	10-000	A REAL
Public		P ***	-	-	1 1 1 1 1 1
AND DESCRIPTION OF	NUMBER OF	179.14		-	100041
Contraction of the second					
US Helde			,		
·	-	1875	-	-	2023
	and the second second second				BOAT METERS AND AND
	April 1, 2004 (c), 600 feet and 1777 feet with			1	Band as 1400 April Providence of Prov. Biol. Pro-
				1	THE TRUCK OF BUILDING AND
				1	wein.
U.S. Maderen Herk Rev					
		-16-	1.04	-	1.00
- I supervised					

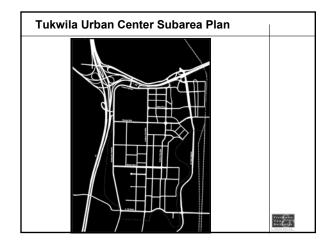




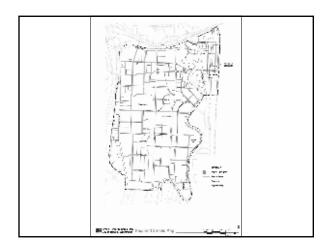




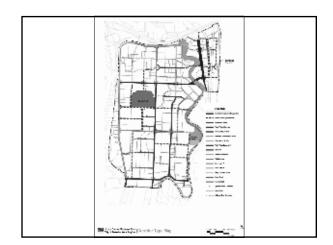














BULL ON DIRECT	1401 0193 039 031 039 0						
27407-200	Promotion (Sec.	24240364	Strategic Indexed	Theory of the	Longers, doore	ente Part Baserier	10.00
A 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
dh'frange 17a a bhair	Conference Conference Conference Factories Factories Factories Factories Factories Factories	Romand I (File Second II) Provide II	School of R Particul S Particul S	No ing a	false, aft Gebeur Grad	A shee hirdy a day A year a Ay to at	Nature -
	APRIMIE/SIA Notification Francisco Tax 21	Prime in Large	the set to a	tana Malaka Karata Karata	terretada terretada terretadar	the rest of the second se	Print for 100
1. States	- Y -	4.9.9	A 100	478.8	4.00	1111	41.00
The Party	- 611	435	216	6.88	2.00	6.65	218
	8	25.		75	M	75	- 15
Ten Belli in T., me	"and	Sec. 1		19 mil	10 C 10 C	Special St.	1000
An Exclusion Name	200	10.001	Mark.	50.001	100.76	54.001	10000
		-		-			-
	- ALTER VALUE	March Park	best to d	Per sola	New York of March	Sector 1	and her
ala daven Bist Franzen Film og Manis	AND THE REAL	PALIPER .	Marina -	2 million	Crystans, C Crystans, 1	da Socia Se da Pedil, Se da Ando	City for all Francis Lock of Second Local Version by
	Participation Participation	Arab Said Lee Count Equal Equation (1995	Services;	Plan Calific St. Part Yali K.S. Dec Texas 2404 Local Participation	Anna Minister, Marco 200 Marco 2000 Minister 2000	fram framerika (* 1960) Mehan franciska (* 1960) Stern Frankright (* 1960) Sterner (* 1960) Frankright (* 1960)	Point fails and the Point fails and the Point fails and the Point fails and the Point fails and the
Carried and	2965	100.5	1.75	100	9.75	1285	
12	2005	2005	8 m	2000	2 ris	27.00	ie ris.
a balling as	22.	324	47	52	10	52	5
10.7 17 19	20041	17 A.S. 17	Land.	The part	100	5.697	11 Span
CLASS COMPLEX	where we have	with t	24.3	1000	19436	1243	ta salari



