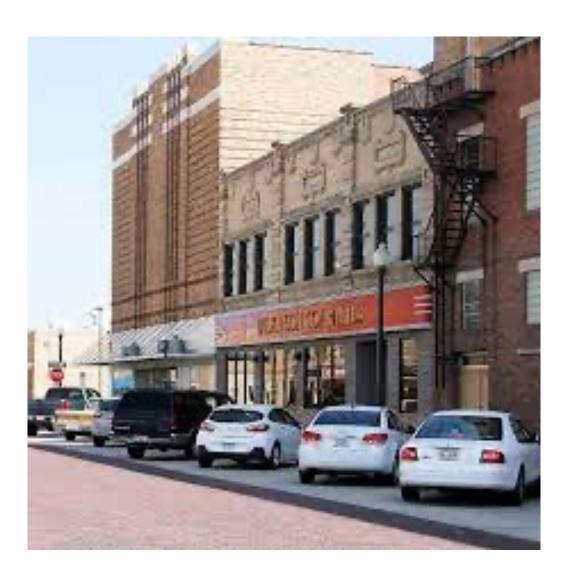
Market Driven Places

Fortifying Main Streets in cities of all sizes

North Platte, NE May 10, 2021





Rich History with Great Stories

Leveraging the past to build a brighter future





Great Bones

Irreplaceable architecture





Leverages Previous Investment

Streetscapes and other infrastructure





Downtown Living History

Since 1977





Conducted Market Research

Built a model unit





Community-Based Developer

Incremental success



Renewing Assets

Organic regeneration





Housing is Pivotal

To re-densify cores of U.S. cities





Creating a Downtown Neighborhood One story at a time





Abilene Reporter-News

Upstairs Downtown: An introduction

Reporter catches glimpse in new series By Greg Kendall-Ball

I've lived in Abilene for nearly 10 years, and for most of that decade, the empty windows above McKay's Bakery on Cypress Street have taunted me.

There were a lot of second-story spaces, it turned out, whose siren call could no longer be ignored And with the cooperation of a few property owners, I was granted access to those spaces and given permission to share a glimpse of what's "Upstairs Downtown."

There are people living and working in these spaces, and some spaces are just waiting to be given new life. As one downtown dweller said, "There's a whole world beyond the curb."



Economic Foundations Shifted

Jobs and complacency disappeared





Lack of Compelling Places

Regardless of Prosperity





Compelling Places

Have strong competitive advantage





Compelling Places

Who are your peer cities?

Key Characteristics:

\checkmark	Population	(23,892)
--------------	------------	----------

- ✓ Interstate Location
- ✓ Community College
- ✓ Not Part of Larger Urban Area
- ✓ Midwest and Plains States
- ✓ Population 24-30,000

Hastings, NE	24,906
Austin, MN	25,114
Mason City, IA	27,200
Emporia, KS	24,607
Fort Dodge, IA	24,278
Muscatine, IA	23,774
Ottumwa, IA	24,545
Marshalltown, IA	27,053
Galesburg, IL	30,689



Urban Landscapes Evolve

As demographics and preferences shift





How to Become Compelling?

No simple answer





Patient Vision

That enhances authenticity

Project Timeline

1929 Local Architect Robert Hugman proposes "The Shops of Aragon and Romula" combining flood control and commercial development.

Hugman branded a lunatic by those who wanted to pave over and put the troublesome San Antonio river in a box culvert.

1939 Initial phase of Paseo Del Rio built with WPA funding

1968 Hemisphere expansion most significant in continuing evolution of River Walk.

1970's San Antonio emerges as a major convent



Main Street Programs

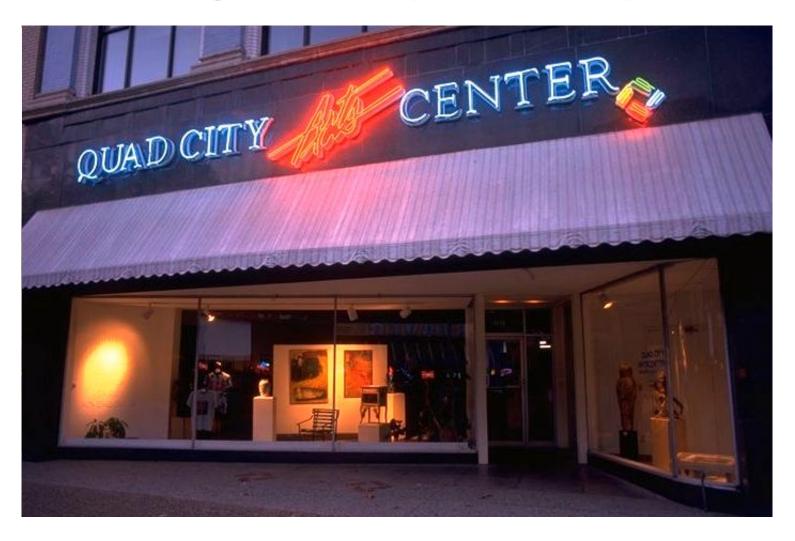
New math for austerity





Main Street Programs

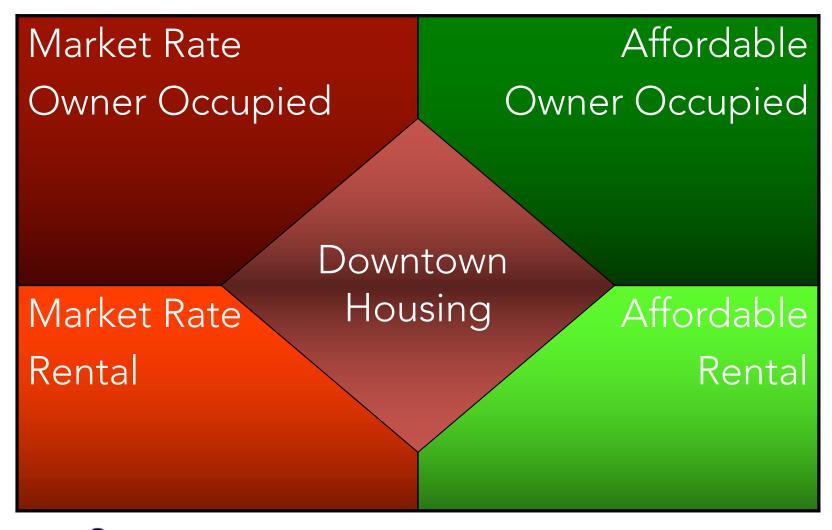
Providing the entrepreneurial spark





Successful Downtown's Are Inclusive

It's everyone's neighborhood





Upper Floors Are Being Activated

In cities of all sizes





Demographics

Driving demand of urban housing forms

The most common household type found in 2010 US Census?

Couples with no kids

Second Place?

The Single Person

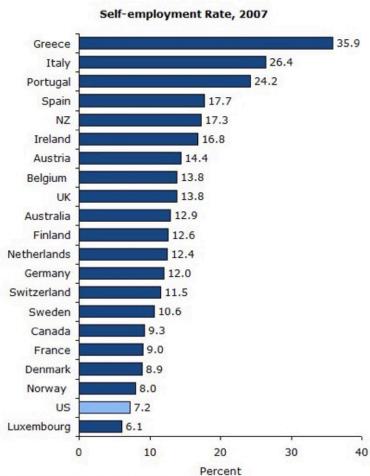
Only 21% of US households have school-age children

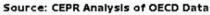




The Future of Work

50% of the workforce will be consultants by 2025







Consumer Preferences Changes

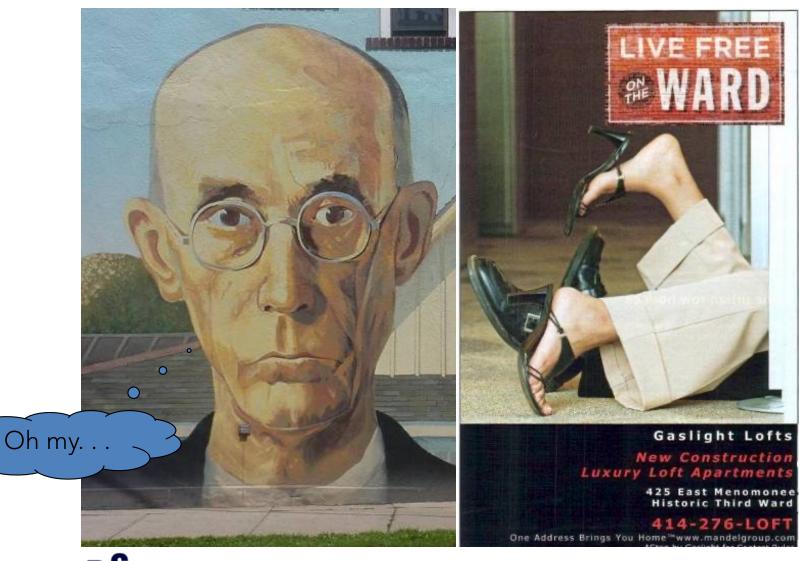




What's a "household"?

What We Desire Changes

Variety of urban amenities as we age





City amenities

Strong competitive advantage over suburbs





Influence of Automobiles Waning

Mobility isn't what it was

Millennials Say They'd Give Up Their Cars Before Their Computers or Cell Phones

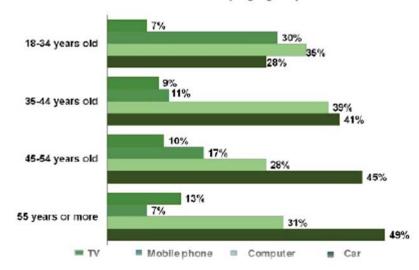
EMILY BADGER FEB 28, 2013 COMMENTS

Once a week or so we come across yet another sign that Millennials care much less about car ownership than previous generations. They're less likely to drive than their parents. They've got less debt tied up in cars. They'd rather hang out with their friends on Twitter than get in a car to go see them.

And here's yet another: Ask Millennials which piece of technology they could least live without, and it turns out they'd more happily part with their cars than their computers or cell phones. That question, graphed below, comes from the third installment of Zipcar's annual Millennial survey.

In your daily routine, losing which piece of technology would have the greatest negative impact on you?







Urban Housing Needs Less Subsidy

No need to extend infrastructure

- Green field sites long benefited from communities' desire to grow. Cities invested in costly extension of public infrastructure and services.
- Downtown housing takes advantage of existing infrastructure and services that require far less public investment



Developers Often Risk Adverse

Many burnt by the real estate market cycle

- The average length of the real estate market cycle is 18 years.
- Many long-time developers went through the financial wringer as demand contracted sharply when real estate markets moved quickly from boom to bust.



Great Recession Impact Lingers

Regarding household formation & mobility

Household Formation

- ✓ Average household size continues to decline
- ✓ The rate of household formation plunged after the Great Recession but has recovered some.

Household Mobility

✓ Mobility dropped 50 percent in the Great Recession and is slowly recovering



Long Term Pandemic Impacts TBD

Regarding household formation & mobility patterns as well as space demand for traditional uses.

Households

- ✓ More kids moving in with parents
- ✓ More parents moving in with kids
- ✓ Where to do you work?
- ✓ Childcare issues

Space Demand

- ✓ Recovery of hospitality and retail sectors
- ✓ Online dominance
- ✓ Office space



Secondary Markets More Savvy

Mixed-use projects are the new "normal"

- Initially the growth of secondary finance markets encouraged product standardization.
- Since the Great Recession, secondary markets have been forced to become more familiar with mixed-use product as urban housing markets recovered faster than suburban markets



Main Street Are Strong Competitors

In housing markets that value urban amenities

- ✓ Greater emphasis on aesthetics
- ✓ Access to cultural amenities
- Proximity to adult learning
- ✓ Reduced auto dependency
- ✓ Energy efficiency



Proving Demand

When there is no supply





Traditional Market Studies

Market absorption of currently available product



✓ The focus on comparative sales analysis feeds an insulated spiral that reduces choice and variety of housing product.



Housing Market Potential Studies

New data to estimate demand for urban housing

- ✓ Study Migration patterns of households that moved in recent years now (30-50% of the total)
- ✓ Use IRS data to determine where people move from in order to better understand draw areas.
- ✓ Market segmentation data helps assess which new residents will have an interest in urban housing.



Segmentation Analysis

You are known by your expenditure pattern

- ✓ Systems classify of all US neighborhoods into segments. (i.e. 65 for Tapestry* or 66 for PRIZM**)
- ✓ Household buying patterns from credit card data helps identify segments likely to be interested in urban housing product.



"Urban Chic residents clearly prefer expensive townhouses or high-rises in the city.

"Urban chic residents attend to lifestyle more than ambience. Residents travel extensively, maintain luxury cars, and embrace city living by visiting museums, attending dance performances, participating in civic activities, such as working for political parties, and shopping at upscale establishments.



"Laptop and Lattes lives in multistory apartment buildings with more than 20 units, the neighborhoods are older, and virtually untouched by urban renewal."

They listen to classical, all-news, and public radio and read airline, travel, and women's fashion magazines."



Each market is a different collection of segments.

Table 7. Educational Attainment, 2005 (Population 25+)

Segment	United States	Michigan	Grand Traverse County	Micropolitan	
No HS Diploma	15.8%	12.9%	8.6%	10.5%	
HS Diploma	29.6%	31.4%	27.5%	30.5%	
Some College	20.1%	22.9%	23.8%	22.6%	
Associates	7.4%	8.00%	8.5%	7.9%	
Bachelors	17.2%	15.1%	20.2%	18.5%	
Post-Graduate	9.9%	9.5%	11.4%	9.9%	

Source, ERA, U.S. Census

Tapestry Analysis

To further understand the demographic, economic, and cultural characteristics of Traverse City and the region, ERA utilized an analysis tool called Community Tapestry, developed by Environmental Systems Research Institute (ESRI). Tapestry is a tool that divides households into 65 categories or segments based on several key factors, including a variety of demographic characteristics of households and geographic characteristics of their neighborhoods. These segments correspond to certain age groups, income brackets, and education levels, as well as lifestyle choices, neighborhood housing preferences, and consumer spending habits. The following table highlights relevant concentrations of defined segments in the five-county area and Grand Traverse County.

Table 8. Tapestry Segments in the 5-County Area and Grand Traverse County

	COLORS MANAGES	County	Grand	% In	% in
Segment	Households	Area	Traverse	Michigan	U.S.
Rural Resort Dwellers	16,444	23.75%	5.99%	2.51%	1.60%
Midland Crowd	10,336	14.93%	16.87%	3.12%	3.63%
Green Acres	7,954	11.49%	16.46%	6.82%	3,11%
Rooted Bural	4,095	5.91%	-	1.89%	2.45%
Up and Coming Families	3,929	5.67%	8.73%	1.77%	3.21%
Midlife Junction	3,676	5.31%	8.15%	2.25%	2.50%
Senior Sun Seekers	2,691	3.89%	4.38%	1.18%	1,18%
Old and Newcomers	2,499	3.61%	7.28%	2.32%	1.97%
Silver and Gold	2,373	3.43%	1.33%	0.25%	0.93%
in Style	2,099	3.03%	6.11%	2.56%	2.48%
Metropolitans	1,943	2.81%	5.66%	1.49%	1.19%
Southern Satellites	1,691	2.44%		1.57%	2.76%
Crossroads	1,366	1.97%	3.98%	2.67%	1.48%
Milk and Cookies	1,167	1.69%	3.40%	1.06%	1.90%
Exurbanites	1,086	1,57%	1.50%	2.93%	2.45%
Sait of the Earth	985	1.42%		5.57%	2.77%
Rustbelt Traditions	955	1,38%	1.15%	7.01%	2.87%
Simple Living	880	1.27%	2.56%	1.26%	1.45%
Home Town	871	1,26%		1.78%	1.50%
Conneisseurs	777	1.12%	2.26%	0.98%	1,40%
Prosperous Empty Nesters	754	1.09%	2.20%	1,67%	1.84%
Cozy and Comfortable	366	0.53%	1.07%	7.54%	2.84%
Retirement Communities	313	0.45%	0.91%	1.94%	1.49%
Total	69,250	100%	100%	62.14%	49.00%

Source: ERA, ESRI Business Solutions

Of the 65 tapestry segments, 23 are represented in the five-county area and identified in the above table. Slightly fewer, 19 segments, are represented in Grand Traverse County. The above table lists the number of households in each segment in the region. As the table shows, the "Rural Resort Dwellers" segment is

Economics Research Associates

Page 8



Urban Marketing Collaborative MJB Consulting, NY, NY Economic Research Associates (ERA)

Other Market Research

To identify potential housing demand





Multiple Forms of Market Research

Provide strong empirical evidence for demand

😻 Fort Wayne Downtown Improvement District - Mozilla		
Ele Edit View Higtory Bookmarks Ipols Help		0
← → → - ② ② 合 □ http://downtownfortwayne	com/housing_survey.php?cat=3	▼ ▶ Grogle
DOWNTO improvement Home Downtown Ho Take the Downtown Ho Help the DID m		RVEY
Downtown hou	sing improvements.	n a productivo con el Productivo del
Name:		
Age:		
Sex:	○ Male ○ Female	
Your Curmet Re	sidence: Own Rent	
Your Living Situa	tion: Live by yourself Live with other members of your family Live with other unrelated individuals Other	
🐉 Start 🔘 Calendar - Microsoft 🖂 Wisconsin Pi	esentati 🕒 My Documents 🕒 WL Upstars Downtow	© Fort Wayne Downto ③ ⑤ • ♣ ♣ ♥ ② 7:54 AM



E * | * E * | * O

Five principles that drive prosperity in turbulent times

E Empirical

I Incremental

E Entrepreneurial

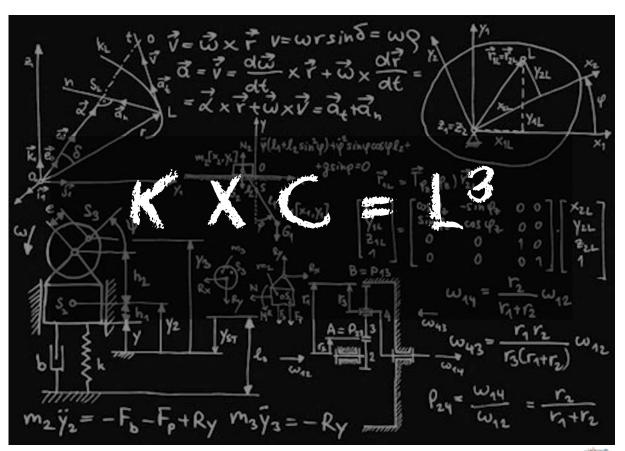
I Inclusive

O Organic





Formulas for Success



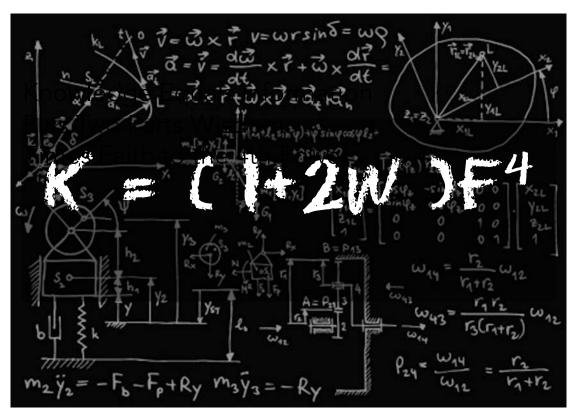
Outstanding Leadership Equals Knowledge Times Capacity







Formulas for Success



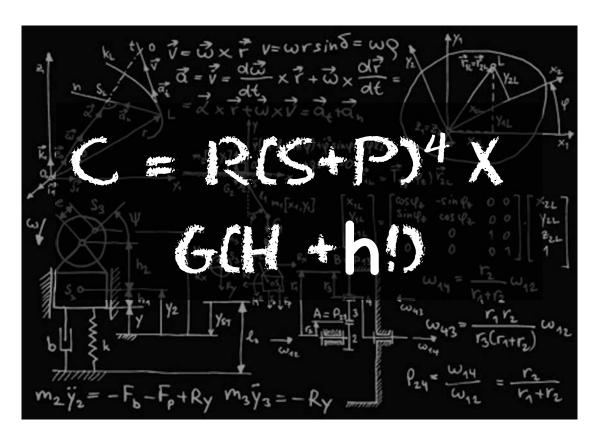
Knowledge Equals Information Plus Two Parts Wisdom Times Faith to the 4th Power







Formulas for Success



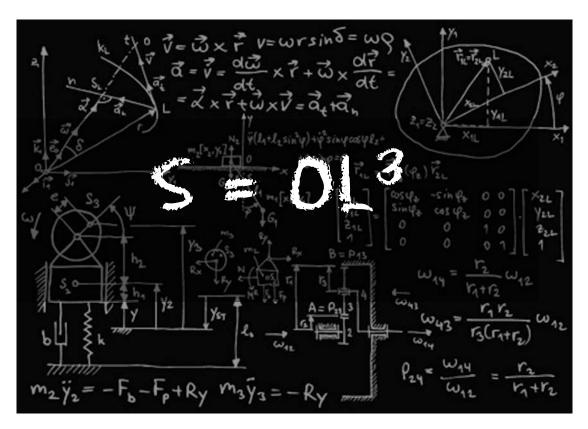
Capacity Equals Responsibility
Times Sum of Sweat and Passion
To the Fourth Power
Times Gumption Times
The Sum of (Humility and humor)





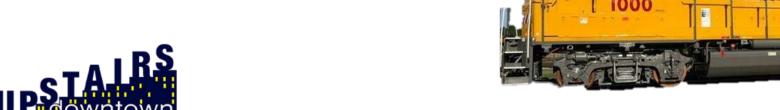


Formulas for Success



Success Equals Opportunity Times Outstanding Leadership







Work With Your Building Stock

Reduce barriers by careful assessment



