Cultivating Strong Communities



Making Progress. Good for Everyone.

PPA Conference October 28, 2010



Smart Growth Planning for Suburban Communities

Mark A. Hackenburg, RLA RGS Associates, Inc. James G. Shultz Charter Homes & Neighborhoods Mark Stanley, Esq. Hartman Underhill & Brubaker LLP





Land Planning Landscape Architecture Civil Engineering www.rgsassociates.com

Mark A. Hackenburg



Cultivating Strong Communities



Making Progress. Good for Everyone.

Who We Are

Why We Exist

What We Do



Ten Principles of Smart Growth

- **1. Create a range of Housing Opportunities & Choices**
- 2. Create Walkable Neighborhoods
- 3. Encourage Community & Stakeholder Collaboration
- 4. Foster Distinctive, Attractive Communities with a Strong Sense of Place
- 5. Make Development Decisions Predictable, Fair and Cost Effective
- 6. Mix Land Uses
- 7. Preserve Open Space, Farmland, Natural Beauty and Critical Environmental Areas
- 8. Provide a Variety of Transportation Choices
- 9. Strengthen & Direct Development Towards Existing Communities
- **10. Take Advantage of Compact Building Design**

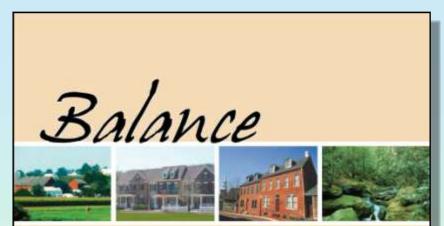




The Growth Management Element of

Envision Lancaster County

The Comprehensive Plan for Lancaster County, Pennsylvania



The Growth Management Element



The Comprehensive Plan for Lancaster County, Pennsylvania



Urban Growth Area Strategy

- Focused growth where services exist
- Includes re-development initiatives

Rural Strategy

- Reduce sprawl
- Maintain and enhance agriculture
- Protect natural, cultural, historic, architectural and scenic resources

Implementation Strategy

 Provide tools needed to implement the Urban Growth and Rural Strategies





Balance is the Update to the Growth Management Element of the Lancaster County Comprehensive Plan. It is designed to help achieve and south Lancastines' Vision of a balanced community where urban centers prosper, samual Landscapes Howinds, and farming is strengthened as an integral empiriment of our diverse ressource and cultural horizings.

Lancastry Conony issued at a critical conversable in its history. The docations that are made between some and 2000 regarding new development, intervational, and presentation of international measures will shape the quality of the and characters of the Consult for future generations.

Ralance, the Growth Management Element of the Lancaster County Comprehensive Plan, establishes a framework for future hard use and development in the County Looking 25 years into the Tuttue, it identifies

 An Urban Growth Area Strategy – mean appropriate for infrancements and enterements.

- A Roral Strategy serie that throld be maintained in agriculture, justical resources, and similar uses.
- An Implementation Strategy tools to shape growth to achieve desired had use paternis.

The IMPLEMENTATION STRATEGY in Balance is designed to provide romatignation and the Conney with the treats needed to effectively implement the Urban Growth Americal Board Storagies. The Implementation Strategy containe from units components.

1. County Action Program to facilitate collaboration with municipalities, communities,

- and nonprofit groups for implementation of Balancer
- Cross-acceptance process with local officials for implementing haid use designations.
- Converting the Smart Growth Toolbox into a web-based assounce.
- Education, insteads, and technical anistance programs.
- New Economic Development Element of the Loscottz Comprehensive Plan.
- Gaussiancey Review of county and local plans, ordinances, and projecte.

2. Smart Growth Funding Program for implementation, including

- A new Lancaster County Situant Growth Grant Program.
- Taggeting of all exceety funding to suppose Ralance and other elements of the County's Comparisonity. Plan.

 Smart Growth Toolbus that describes the most innovative and effective policy, regulatory, and capital investment tools to promote the implementation of Balance.

4. Monitoring Program to measure implementation that includes

- Upgrades to LCPCs Growth Tracking System to monitor progress seconds schering Balance's objectives and the availability of Irad in Urban Growth Area.
- Goveth Management Indicates to measure progress as key objectives and to determine forces changes acceled to the growth management program.

GROWTH MANAGEMENT FRAMEWORK MAP

Balance combines two complementary attorngies, Urban Growth Area and Baral Area, into a Growth Management Framework for Languater County. This finanework is further complemented by as heplementation Strategy, a set of "sools" to make the twice depicted on this map a resilty. This map will be the basis first the continued implementation of Urban Geord' Areas and the establishment of Baral Areas as proposed in *Balance*.

Balance, the Growth Management Element Update, provides a comprehensive vision and toole for achieving the "holance" one community desires in moment of monoping provth while preserving one narroad and historic resonance and major server of place.

> The Urban Growth Area (UGA) Strategy builds on Laurante County's person growth management program, which has resulted in adoption of 13 Urban Growth Areas, involving 43 management program. These UGAs focus growth where services animally exist or are satisfasted in the frame.

A	KEY OBJECTIVES:	LEGEND
-	 harmony the proportion, density, and intensity of development in UGAs. 	Urban Strategy Concentrated Building Areas
-	2. Place a new emphasis on compatible primestment, and and enterstructure.	General Building Areas Core Reinvestment Areas
	3_{i} . Improve the character and form of new development in UGAs,	General Reinvestment Areas
	4. Increase housing choice and affordability	Village Growth Areaa
	5. horase employment opportunities.	Draft Urban Growth Areas

The new Rural Strategy included in *Balance* is designed to maintain the resonance and readitional ties to the land that define Lancaster Commy's read character for future generations.



(name traincate & linear deling and

other the month in the second

And the lot of the lot of the second second

-

10

-116

 Reduce noncural development outside of Urban Growth Areas and direct it to Rand Centron to maintain the form and character of much area.

Crossroads Communities

Apricultural with Natural Areas

LEGEND

Rural Strategy

Natural Areas

Villages

Apricultural Areas

 Maintain the viability of the runal economy, including againshow and other economic attivities that depend on mult meanman or a runal location.

envision Lancaster County

The Comprehensive Plan for Lancaster County, PA

· Barel Demann Astar

· Breat Neighborhook



Making Progress. Good for Everyone.

1 inch = 2.5 miles

Targets for Growth and Residential Development Density

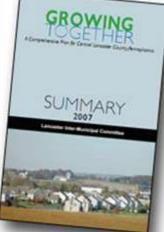
- 85% of new growth to UGA's
- Limit new growth in rural areas to 15%
- Net average of 7.5 DU/Acres in UGA's
- Net average of 2.5 DU/Acres in VGA's



GROWING TOGETHER

- A Comprehensive Plan for Central Lancaster County
- Lancaster Inter-Municipal Committee
 Regional plan for 11 municipalities of
 Central Lancaster that comprise the LIMC
 - First of its kind in PA
 - No other plan as big with as many municipalities in a core metropolitan area
 - Six years to develop and adopt by all 11 municipalities



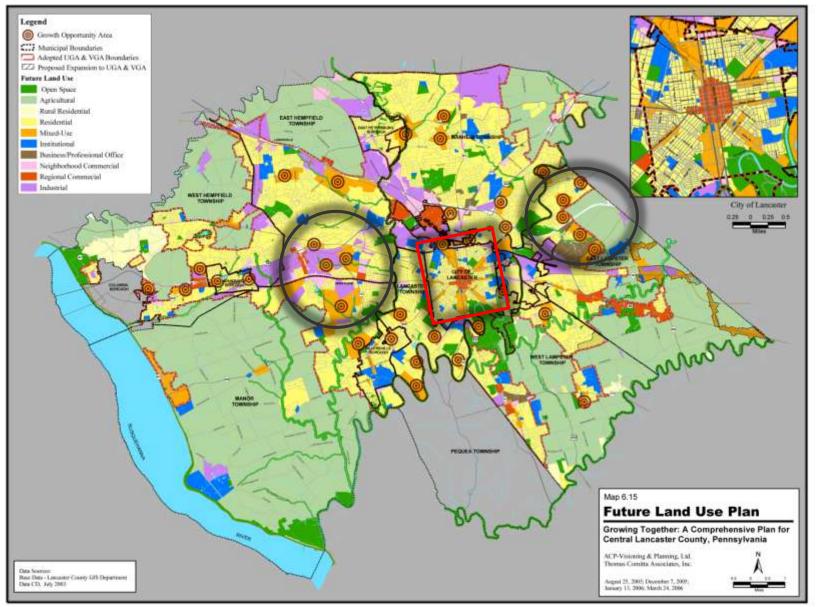


Key Directions

- Expand Regional Cooperation
- Use land resources more efficiently
- Enhance support role of the LIMC
- Strengthen the economic role of Central Lancaster County





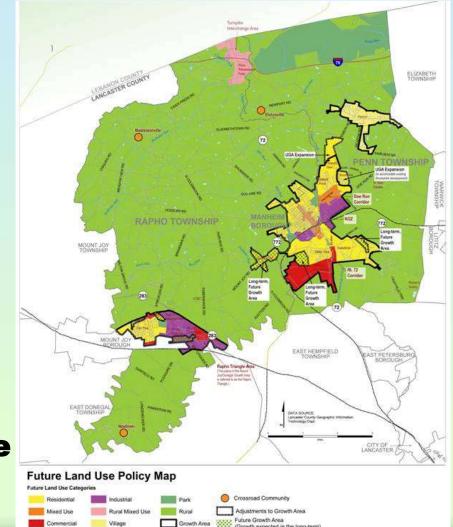




MULTI-MUNICIPAL PLANNING

Manheim Central Regional Plan

- MPC Enabling Legislation
- Focus on Shared Goals
- Involvement of School District
- Regional Coordination of Land Uses
- Protection of Resources
- Strengthen Economic Core





MUNICIPAL ZONING

- Impediment to Smart Growth Success
- Permitted Uses By-right, simple approval process
- Special Exception Uses Requires Zoning Hearing Board Approvals, Subject to Appeal process
- Conditional Uses Permitted, however subject to conditions and appeal proceedings
- Focus is on *process* rather than setting forth expected and desired *outcomes*



Integration of Smart Growth Principles within Local Zoning Codes

- **1. Range of Housing Choices**
- 2. Walkable neighborhoods
- 3. Community and Stakeholder Collaboration
- 4. Distinctive, attractive communities with a sense of place
- 5. Predictable, fair and cost effective development requirements
- 6. Mix of land uses
- 7. Preservation of open space, farmland & natural areas
- 8. Variety of transportation choices
- 9. Strengthen and direct development toward existing communities
- **10. Compact building design**



Range of Housing Choices

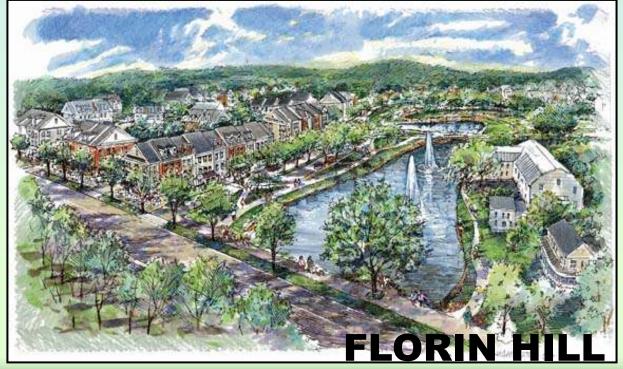














Walkable Neighborhoods





Community and Stakeholder Collaboration



HMA – WARWICK TWP.



Distinctive, attractive communities

eranda

VERANDA



Predictable, fair, cost effective development requirements



NEWPORT SQUARE



Mix of land uses





RICHMOND SQUARE



Preservation of open space, farmland and natural areas



WARWICK TWP.



Variety of transportation <u>choices</u>





PADOT – FRUITVILLE PIKE BRIDGE



Strengthen and direct development toward existing communities



Northwest Lancaster - The Long Term Plan

Lancester, Penneuhana

LANCASTER'S NORTHWEST GATEWAY





Compact building design



HERITAGE STRASBURG



Integration of Smart Growth Principles within Local Zoning Codes

- **1. Range of Housing Choices**
- 2. Walkable neighborhoods
- 3. Community and Stakeholder Collaboration
- 4. Distinctive, attractive communities with a sense of place
- 5. Predictable, fair and cost effective development requirements
- 6. Mix of land uses
- 7. Preservation of open space, farmland & natural areas
- 8. Variety of transportation choices
- 9. Strengthen and direct development toward existing communities
- **10. Compact building design**





www.charterhomes.com

James G. Shultz



Municipal level is where smart growth will occur





Take regional plan, like LIMC, and incorporate TND into municipal comprehensive plan and zoning ordinance





Two contrasting municipalities in which Charter Homes has attempted to do smart growth, TND communities:

- York Township with <u>conditional</u> <u>use</u> process for TND
- Lower Allen Township with
 <u>by-right</u> for TND



Conditional Use is only as good as the standards that are in the zoning ordinance

If they are specific standards, then the process gets very contentious between the developer, community and citizens



Results:

(1) York Township repealed its ordinance

(2)Charter Homes is considering its options for a TND in York Township



Lower Allen Township

Identified two brownfield and two greenfield "growth opportunity areas" in their comp plan

TND could be developed "by right" if:

- 50% of the land was in a GOA
- TND had access to PA-DOT road so that PENN-DOT would be involved, thus requiring TIS and an indication of what adjoining intersections needed to be improved



LAT requires a "master plan" and architectural guidelines for the preliminary plan for TND

Result:

We are about to submit our proposed TND plans to the LAT staff and BOC and expect to go through the normal "by right" review and approval process

http://www.lower-allen.pa.us/forms/CED/SLDordinance.pdf



Conclusion: Don't let the "vision" for a TND be jeopardized by the "process"





www.hublaw.com

Mark Stanley, Esquire



THE IMPACTS OF DEVELOPMENT Schools and Traffic











Schools

A. Pennsylvania Municipalities Planning Code ("MPC")

B. Pending Legislation

 House Bill 1527 – Educational Impact Fee
 Senate Bill 552 – Educational Impact Fee
 House Bill 1754 – Notice of Approved Plans



Schools

C. Practice Tips

- i. Be proactive
- ii. Do your homework/due diligence
- iii. Most School Districts have websites that provide information
- iv. How does the School District plan for Growth?
- v. Economic Impact Analysis
- vi. Talk with Superintendent



A. Legislation

- i. General Rules
- ii. Onsite Improvement vs. Offsite Improvement.





- **B. Transportation Partnership Act**
 - i. Act was adopted by the PA Legislature in 1985.
 - ii. Stated Purpose and Intent of Act.
 - iii. Act permits one or more municipalities to identify an area in need of traffic improvement and establish district to pay for such improvements via separate assessments. 53 P.S. 1622(a)



- iv. Act cannot be used for maintenance and repair projects, but rather must be used for new or widened roads and other transportation systems. 53 P.S. 1622(a) and (b)
- v. The Act is an alternative method to raise funds for traffic improvement to the imposition of traffic impact fees under Act 209 (53 P.S. 10501-A through 10507-A).



- vi. The Township commissions a study of the area to be improved to:
 - a) identify area to be improved;
 - b) develop a program of projects;
 - c) identify the beneficiaries of the projects in the program; and
 - d) develop an analysis on how cost should be allocated to the benefitted parties.
 - 53 P.S. 1624.



- vii. Program of Improvements and financial plan is subjected to local, county and state (PennDOT) review and approval. 53 P.S. 1624
- viii. Allocation of cost must assess a share of cost to all existing uses and potential uses of vacant tracts. 53 P.S. 1623.
- ix. Public notice and public hearings are required before adoption of district, program and allocation. 53 P.S. 1623 (e and f)



- x. Projects may be undertaken by the municipality or through a municipal or multi-municipal authority. 53 P.S. 1622(a)
- xi. Regardless of which municipal entity undertakes the projects, the district, program and allocation must be approved by the governing body of the participating municipalities by ordinance. 53 P.S. 1622(a) and 1623(b)



xii. Property owners owning more than 50% of assessed value of real estate within district can nullify the ordinance by filing an objection thereto with the Prothonotary. 53 P.S. 1623(e)



C. Township vs. State Roads

- i. State Highway Occupancy Permit ("HOP") Process
- ii. Impact on Neighboring Properties

D. Agreement of Release Process

- i. Strike Off Letter on Access Release Procedure – Jan. 23, 2009
 - Agreement of Release
 - Engineering Alternatives
 - Indemnification



E. Indemnification Agreement Process

- i. Strike-Off Letter on Form of Indemnification May 13, 2009
 - Design Waiver
 - Access
 - Drainage

F. Smart Growth Transportation Task Force



F. Smart Growth Transportation Task Force

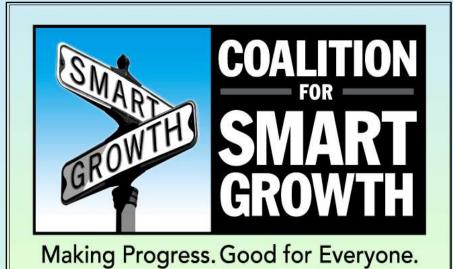
- 1. "Smart" transportation projects where funds are invested to preserve the existing transportation infrastructure and address critical safety problems, the highest priority for investment of transportation funds;
- 2. "Smarter" transportation projects where funds are invested in operations and management projects and in strategic capacity improvements such as intersection improvements, improved signalization and other improvements with the potential to incentivize growth in designated growth areas;



F. Smart Growth Transportation Task Force

3. "Smartest" transportation projects where funds are targeted to high-leverage projects with the potential for stimulating appropriate development in designated growth areas, and particularly in concentrated building areas, and with respect to high returns in economic development and improved quality of life.





Questions?

www.coalitionforsmartgrowth.org



The Coalition for Smart Growth

Education and Advocacy



Save the Date

The Chesapeake Bay and Lancaster County: Making the Connection

Our 5th Annual Summit on the Growth Issues facing Lancaster County



Keynote Speaker, State Senator and Chesapeake Bay Commission Member, Mike Brubaker

Thursday, October 28th, 2010 7:30 am- 2:30pm Farm and Home Center, Lancaster, Pennsylvania www.coalitionforsmartgrowth.org



