

(1)

Economics

Uncertainty

Fair Market Value

Density - can be positive

\* quality, design, sustainability

increase prop value

\* movie, rest → Preston Center - more choices

economy of scale

\*\*\* Future - long term

Mission Statement

Part of "Behind Pink Wall"

Impacts surrounding area

comprehensive plan

ingress/egress, delivery trucks,

\* Streets/alleys, utilities

infrastructure

competing interests

\* Area Plan

3-4 story developments in area

Land Use Issue

height? density - comparable to land area

wrapped parking

sidewalks

dog parks

(2)

## Legacy quality,

\* Investment, property values, higher rents  
density → traffic → studies

MF-3

Redevelopment - growth

PD 15 - 'cut out for developers' - not to standards of  
area developments  
✓ streets maintained by residents (d.r.)

traffic studies, drainage - by developer  
market demands

## RPS

Bids for developer

No zoning change - less profit  
(rebuild)

Small units, cheap construction surface parking  
→ little investment in developments

green space, underground parking, more investment  
w/ amended zoning  
dev → infrastructure

water-drainage

③

## History

\* 2015 → residents have say in recommendations  
how steering committee members determined  
area vs residents

SC recommendations to CPC & CC

Options for CC

PT : Athena - units/acre  
proposed an increase

Infrastructure / roads  
bond \$

Structural issues of current developments

Density - increase

Responsible development

Reduce property rights - don't take away

Aging population

Millennials

transportation, liveable

Increase tax base

4 stories - right decision

(4)

Balancing act  
high end, quality\*  
preserve charm - sense of place  
green space  
underground parking  
density; height equality

Redevelopment - move forward from tragedy  
displaced residents      urgency\*

More density - thoughtful

Alternatives if no change

PD No. 15 interpretation - question  
opportunity to direct development

How experience "vision"  
paving, parking, open space, sidewalks  
density will turn out