C Chester C County H Historic P Preservation N Network

Spring Workshop March 10, 2007 PowerPoint Presentation

Historic Resource Impact Studies

- Impact Studies 101
- Case Study / Break-outs
- Present Findings
- Panel Discussion

HRIS "101"

- John Snook, Brandywine Conservancy
- Bob Wise, Wise Preservation Planning
- Todd Pohlig, Pohlig Builders
- Brian Lihou, Break-out Boss

HRIS Defined

- (Now) standardized means for municipalities to:
 - identify and assess significance of historic resources / landscapes,
 - identify potential impacts,
 - consider recommendations

To protect those resources during the subdivision and land development processes.

HRIS 101

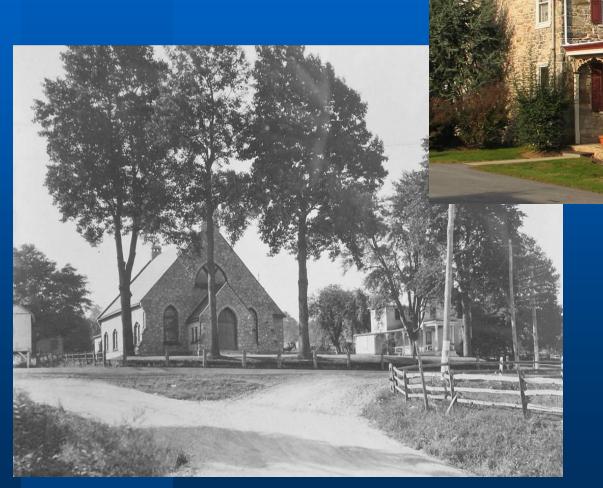
- What they are
- What you should expect
- How they should be used
- Implications (planning/legal)
- Effectiveness
- Developer's Point of View
- Case Study / Break outs

H.R.I.S. – Typical Ordinance

Applicability: Required / Waived

- Subdivision / Land Development on land containing Historic Resource
- Within x feet of Resource
- Within x feet of Bridge/Road
 Construction

Land Development Projects



Presbyterian Church

"Clay Lady" House

Restoring a proud past. Preserving a brighter future.



As we prepare to open our fourth branch, we are carefully restoring a treasured landmark built in 1819 on Route 100.

We're proud to be a part of all the communities we serve. For your family, your home or your business, drop in any time, or call and we'll come to you.



OPENING JANUARY 2007!

Chester Springs • Font Road & Route 100 • 610.535.4830

Malvern • Malin Road & Route 30 • 610.535.4820

Wayne • 353 West Lancaster Avenue • 610.535.4580

Blue Bell • 472 Norristown Road • 610.535.4800

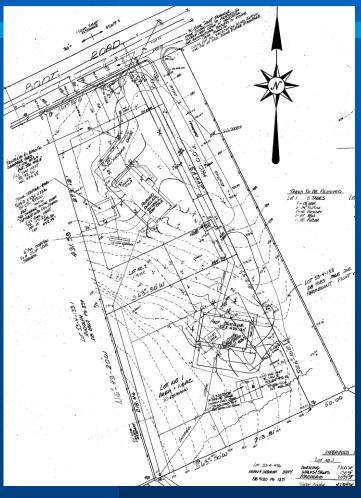
www.pennlibertybank.com

"Clay Lady" Building

Example of successful adaptive reuse where impact study was required



Types of HRIS



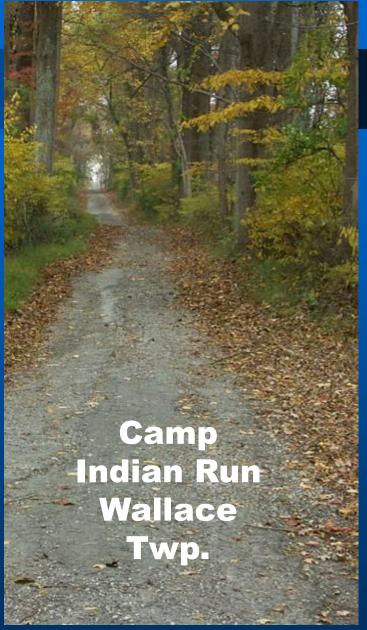
Subdivision

Land Development



Road Construction





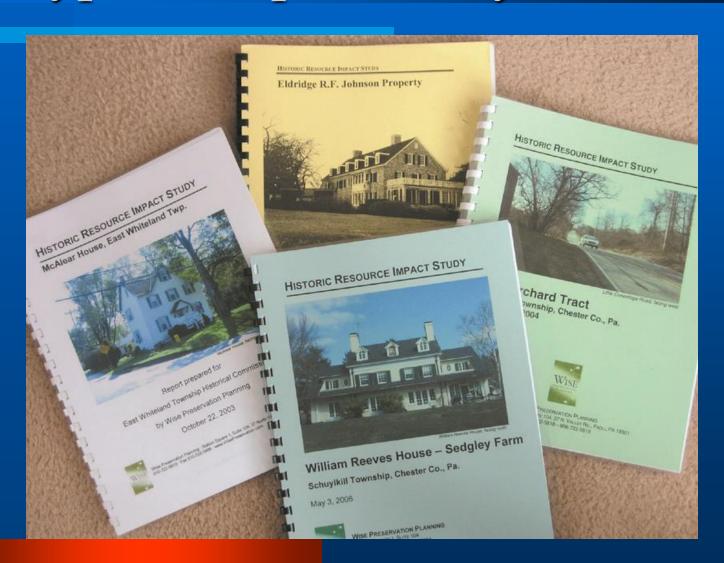
H.R.I.S. – Typical Ordinance

- Contents
 - Background Info
 - Site Description
 - Description of Historic Resources
 - Statement of Significance
 - Photographs
 - Historic Narrative

HRIS – Typical Ordinance

- Qualification of Preparer
- Proposed Change
 - Project Description
 - Potential Impact
- Mitigation Recommendations
- HC Report

A Typical Impact Study



HRIS Contents

- 1. Executive Summary
- 2. Background Information
- 3. Historic Overview
- 4. Physical Description & Significance
- 5. Proposed Changes, Impacts, and Mitigation Recommendations
- 6. Bibliography
- 7. Appendices

1. Executive Summary

- Brief project overview
- Purpose
- Historic resources
- Impacts and recommendations

HISTORIC RESOURCE IMPACT STUDY



George Katz House, facing northeast from Ridge Pilie

TECCE PROPERTY

Springfield Township Montgomery County, Pa.

September 19, 2006



Wise Preservation Planning - Station. Square 1, Suite 104, 37. North. Valley. Road - Paoli PA 19301 610-722-6818 - Fax 610-722-6806 - www.wisepreservation.com

2. Background Information

- a. Identification
 - Applicant / Recipient
 - Project / Date of Plan
- b. Applicability
 - Cite Ordinance



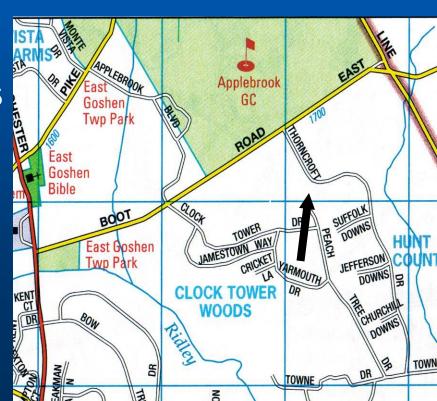
2. Background Information

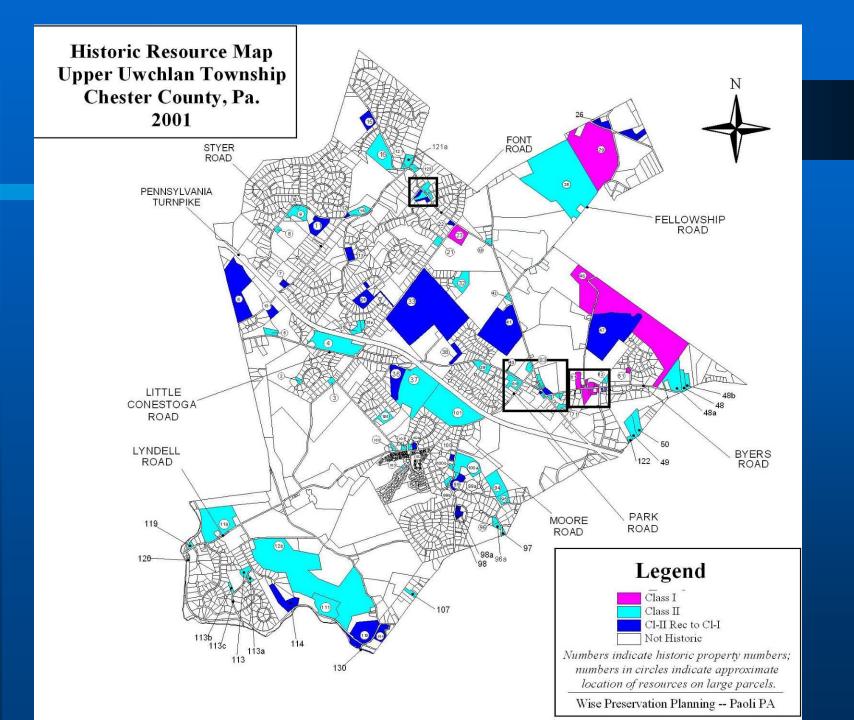
c. Purpose

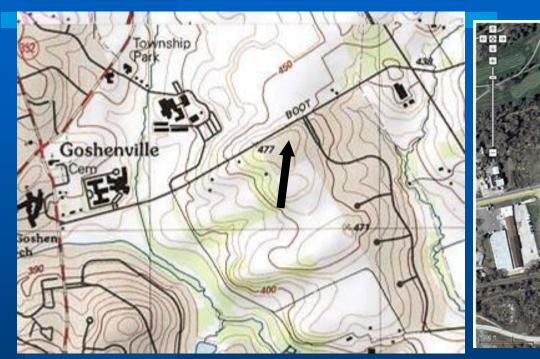
- Identify Historic Resources
- Determine Historic Significance
- Identify Potential Impacts
- Recommend Mitigation including Alternative Plans

2. Background Information

- d. Personnel / Dates
- e. Definitions
 - Subject Tract
 - Historic Resources in study area
- f. Maps









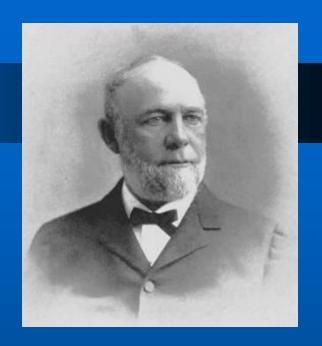
USGS

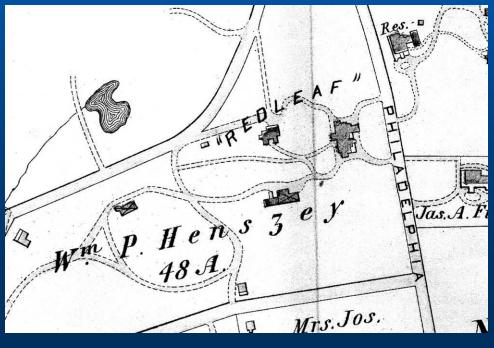
Aerial (Google Earth)

3. Historical Overview

- History
- Historic Maps
- Photographs

Key: Significance





Historic Documentation

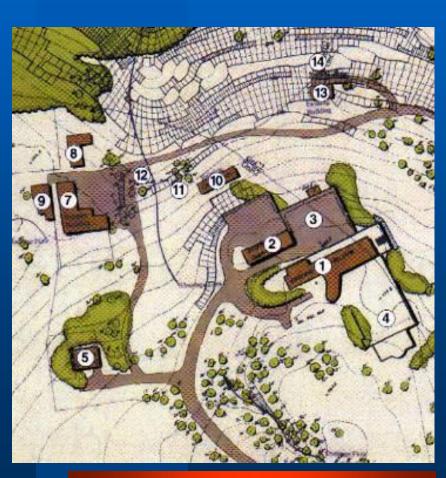
Chain of Title

Book / Page Date	Grantor	Grantee	Conside- ration	Description
3734-2237 3/31/1994	McAyoy Vitrified Brick Company	Valley Forge Meadows Co., Inc.	\$2,000,000	Two tracts of land. Valley Forge Meadows Co., Inc. subdivided the tract
A34-364 4/11/1962	J. Miles & Martha M. Acker	McAyoy Vitrified Brick Company	\$22,9 ac Brown	Arters House
C15-350-267 4/28/1916	Elda J. <u>DeBelle,</u> singlewoman	E. Jones Acker	\$1,00ux	WALLAGE
D14-326-161 3/31/1911	J. Carroll Hayes, Master of Partition, on behalf of the estate of John Vanderslice	E.J. <u>Lichtenwalner</u> of Allentown	\$4,37/ NOIN	ac Fisher
			2	OOBC. Brewster House

4. Physical Description & Significance

- 1. Subject Tract description
 - a. Property
 - **b.** Historic Resources
 - c. "Adjacent" Historic Resources
 - d. Statement of Significance

Existing Conditions





4. Physical Description & Significance

- 1. Subject Tract description
 - a. Property
 - Context
 - Landscape
 - Historic Resources
 - Minor Landscape Features
 - Specimen Trees and Vegetation
 - Roads, etc.
 - Views (Inside and Out)





Landscape Vistas

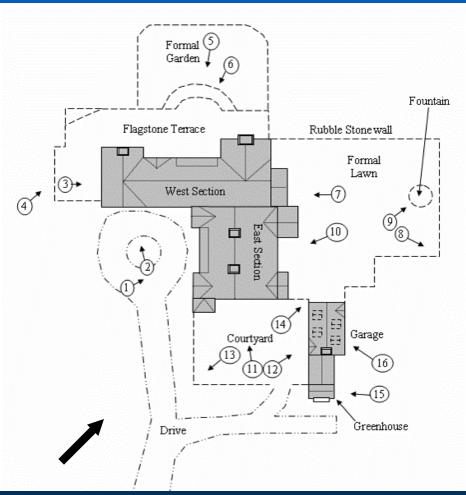




b. Historic Resource Description

- Photos
- Site Plans
- Detail Photos



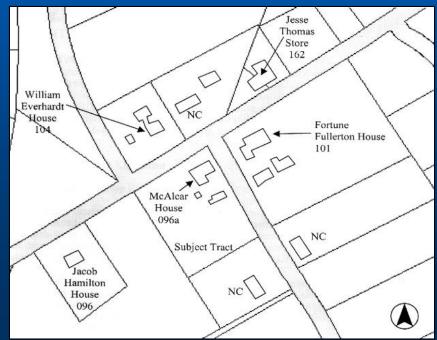




c. Adjacent Historic Resources







d. Statement of Significance

- Important component of report
- "Credibility" Statement
- Justifies Recommendations
- (Should be) based on standard or defined criteria

d. Statement of Significance

- National Register Criteria
 - A. Association with Event / Trend
 - B. Association with Sig. Person
 - C. Architecture / Architect
 - D. Archaeology



d. Statement of Significance

- Local Significance
 - Important Local Resource
 - Prominent Local Resource
 - Potential for Reuse



5. Project, Impacts, Mitigation

- a. Project Description
- b. Impact Levels Defined / Determined
- c. Specific Project Elements
 - Proposed changes
 - Potential impacts
 - Mitigation recommendations

Goal - "LTEV"

 "Long Term Economic Viability of Historic Resource"



Projects, Impacts, Mitigation

- Organization
 - Subject Tract
 - Historic Resources
 - Adjacent Resources
 - Enumerated for Reference

WPP - Five Levels of Impact

- 1. Direct physical impact
- 2. Significant visual impact
- 3. Noticeable visual impact
- 4. Minor visual impact
- 5. No impact

Impacts (Remember LTEV)

- Historic Views (from inside / outside)
- Demolition
- Alterations
- Infrastructure: Roads, Curbs, SWM, Lighting
- New Construction / Architecture
- Grading
- Orientation
- Noise / Traffic
- Landscaping
- Uses
- Small Scale Resources
- Open Space / Trails

Mitigation Recommendations

None

Buffering

Alter the Plan

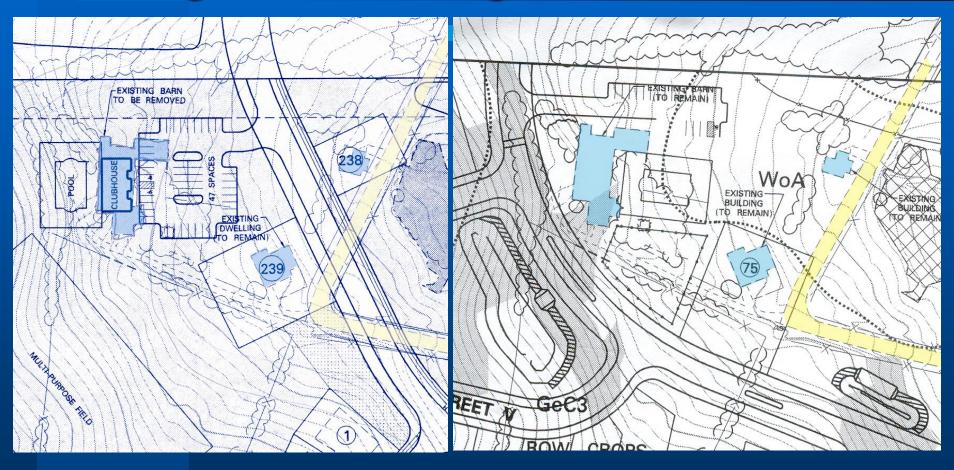
Mitigation Recommendations (Remember LTEV)

- Historic Resources
 - Protect
 - Stabilize
 - Reuse
 - Preserve Resource / Views
- Landscape buffer
- Architecture
- Alter Plans
- Documentation

Evans Farm



Mitigation: Ewing Farm



Original Plan

Final Plan

Existing Conditions







Yield Plan



Proposed Plan



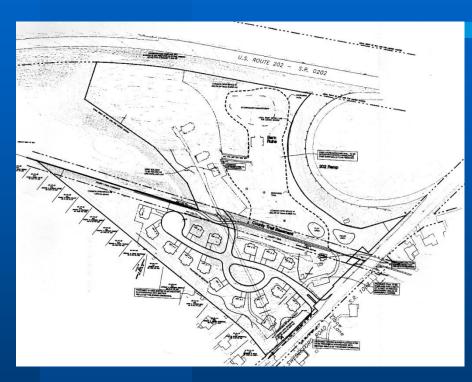
Loop Plan Alternative



Mitigations "Catches"

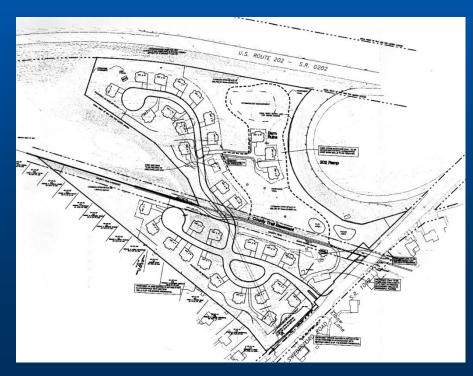
- Inflexible Zoning Provisions
- No "carrots" in HP Ordinance
- Vagueness
- Additional Requirements to alter plan
- Timing: Plan may have progressed
- Acceptance by: PC, B of S, Neighbors, EAC etc.
- Acceptance by Developer

Mitigation: Malin Station



Original Plan

Plan as built



Things to Look For

- 1. Qualifications of preparer (working for developer)
- Quality / Organization
- 3. Timing when was it delivered in the development process?
- 4. Education / Acceptance: is Township on your side? (Understands HP?)
- 5. Professionalism of HC/HARB review and reporting
- 6. LTEV
- Resources / Landscape

HRIS works best when:

- Backed by strong HP Ordinance
- Other supporting ordinance provisions
- Flexible zoning provisions
- Properly timed
- Supported by Municipality
- The "best" HRIS finds no impacts