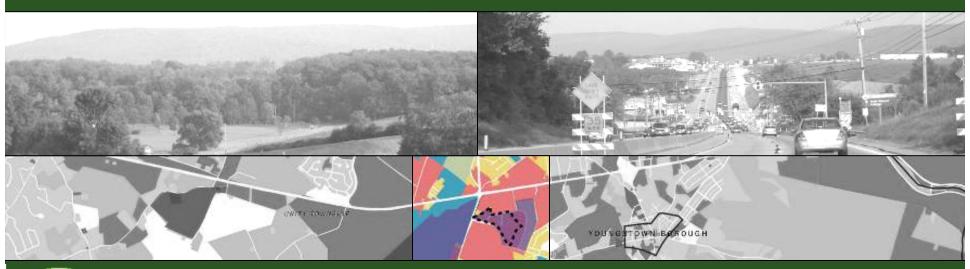
# ROUTE 30 DEMONSTRATION PLAN DESIGN CHARRETTE

# WELCOME!





## Phase 1: THE VISION

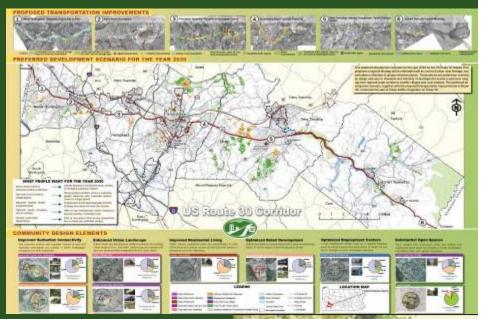


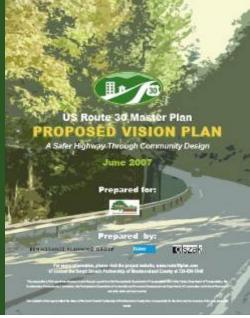


#### **Route 30 Vision Statement:**

"The Lincoln Highway is one of the best transportation corridors in the nation"

- Safe
- Efficient
- Vibrant with economic activity
- Quality-walkability-accessibility





# CHOOSING A DEMONSTRATION PLAN SITE

## **Phase 2: THE DEMONSTRATION PLAN**





- Develop transferable solutions for the whole corridor
- Incorporate design elements from Phase 1: Walkability, Accessibility, Quality
- Week-long Design Charrette
  - intensive work session on the Demonstration Plan





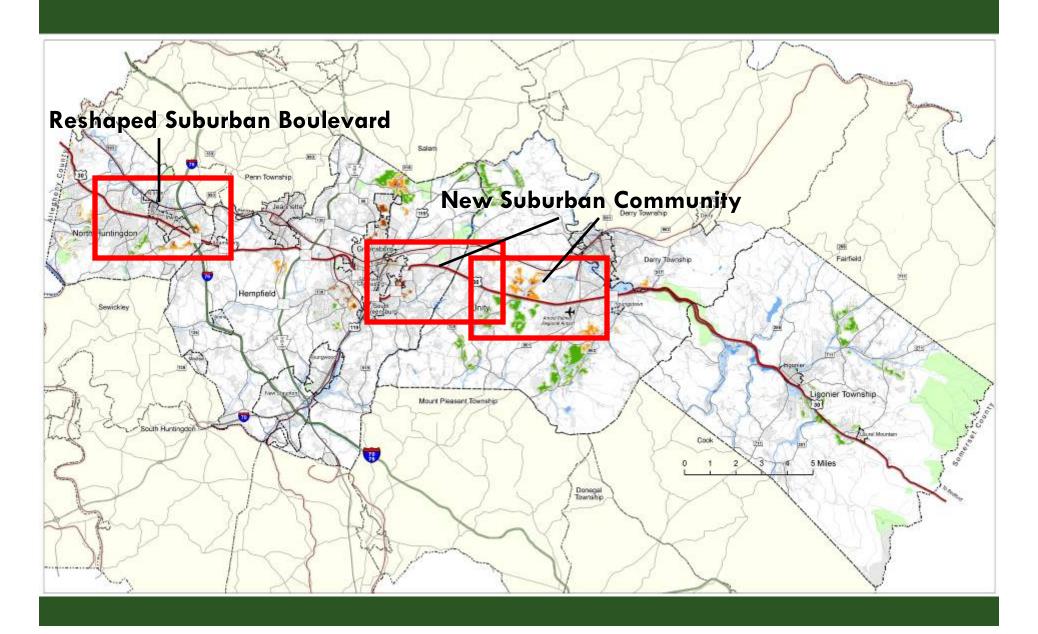


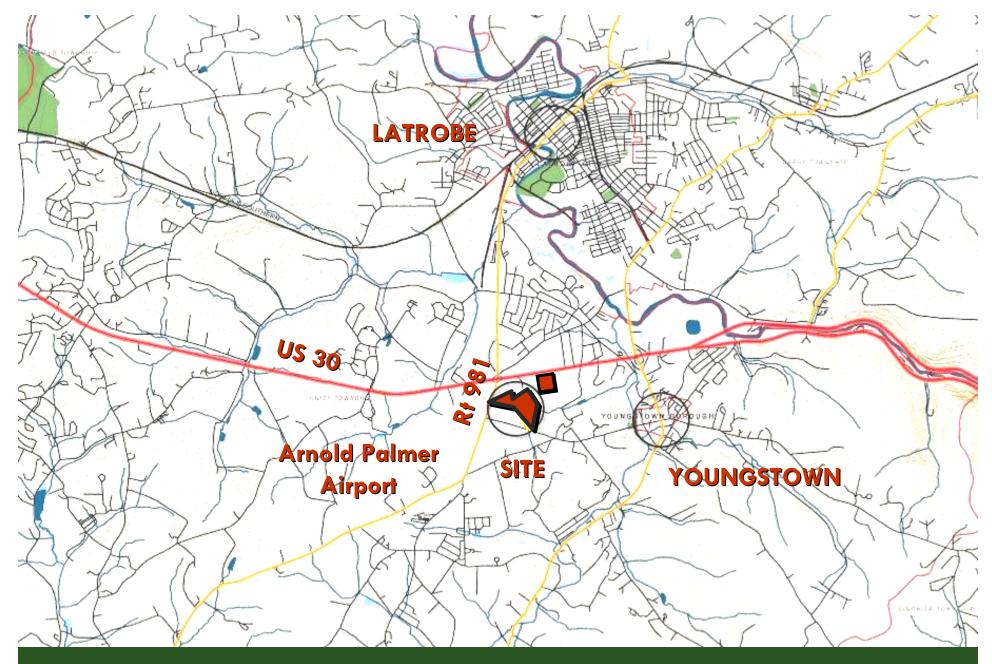
# Criteria - You're the Developer

#### Transferability of study process to other communities

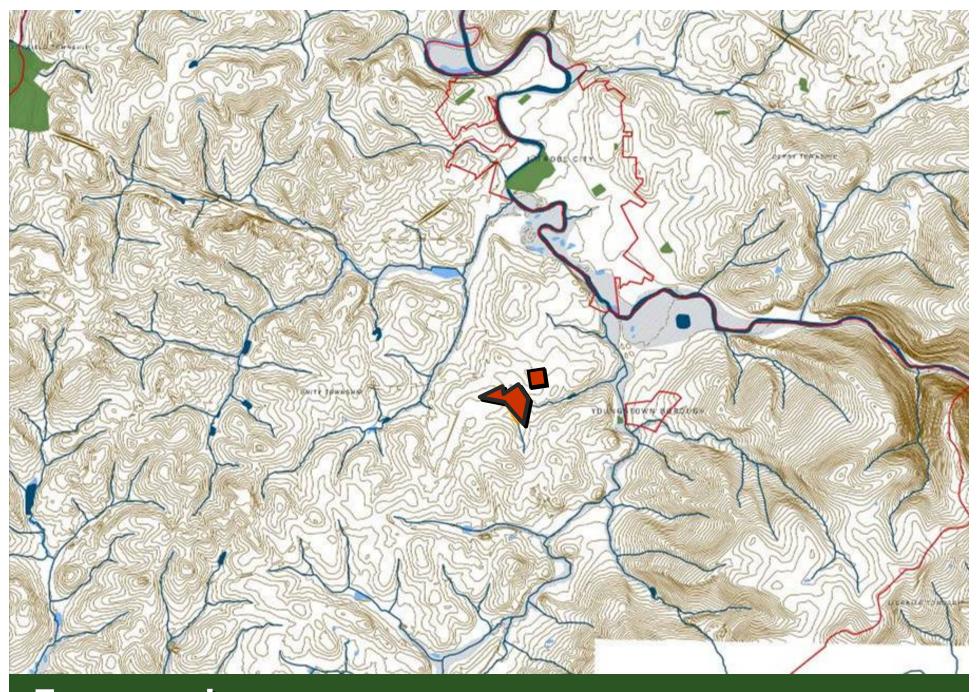
- How could this process/plan apply to my community?
- Level of engagement/buy-in
  - Who are the key stakeholders? Will they engage in this process?
- Environmental constraints
  - Are there any extraordinary site conditions (i.e. topography, water)?
- Land ownership/availability
  - What's happening on the land now? Coming 5 years?
- Transportation
  - What are the transportation issues? Is the site accessible?
- Market opportunities
  - Can the market support new development at this location? Alternatively, is it reasonable to expect new development in this area?
- Politics
  - Is the local political climate favorable to smart growth concepts?
- Feasibility
  - Are the costs to do development at this location too high?
- History
  - Do past attempts at development on the site limit current opportunities to develop?
- Development Type
  - What kind of development can occur at the site? Residential, Commercial, Business office or Mixed Use?

# Potential Demonstration Plan Study Areas

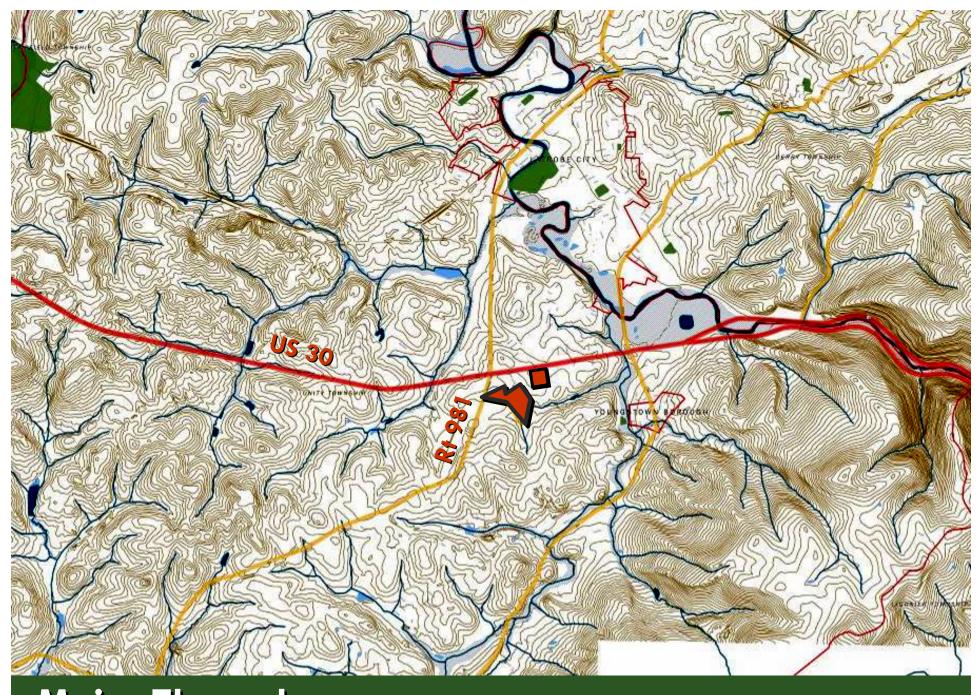




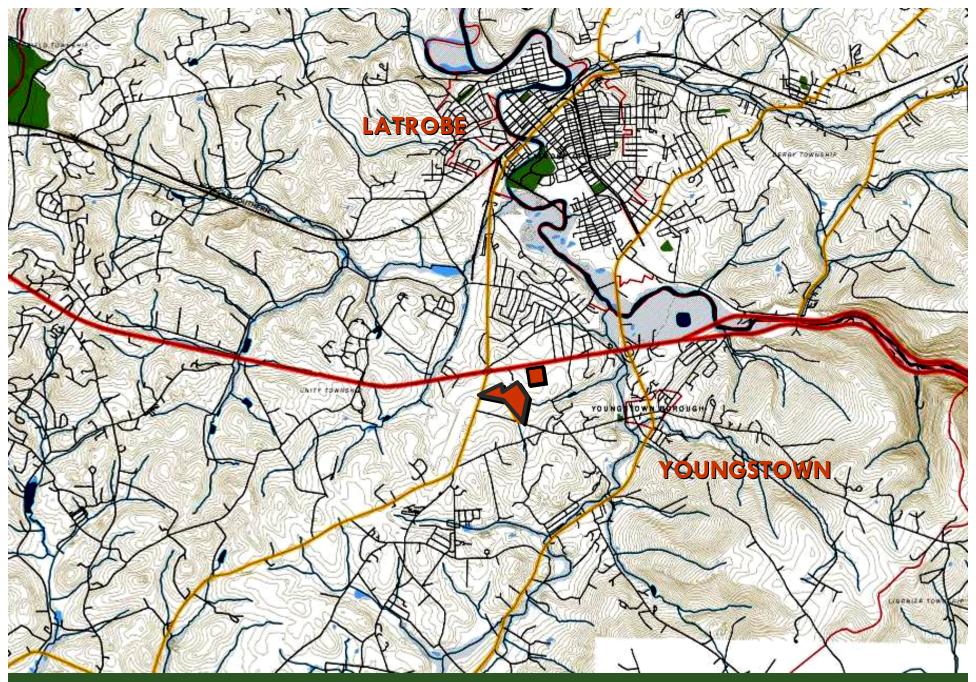
**Demonstration Plan Site** 



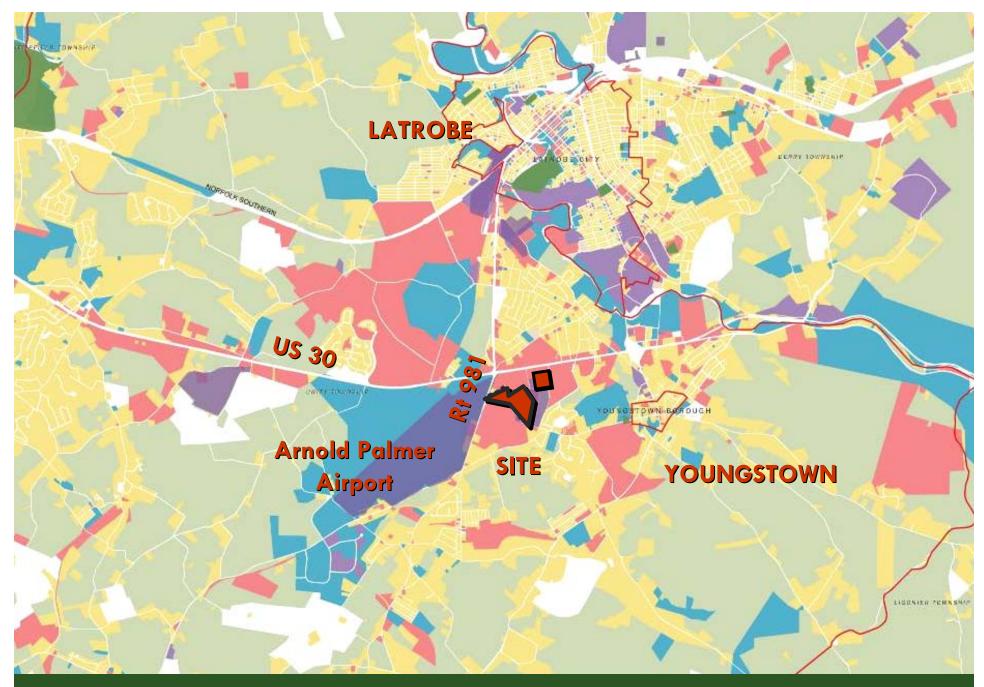
Topography



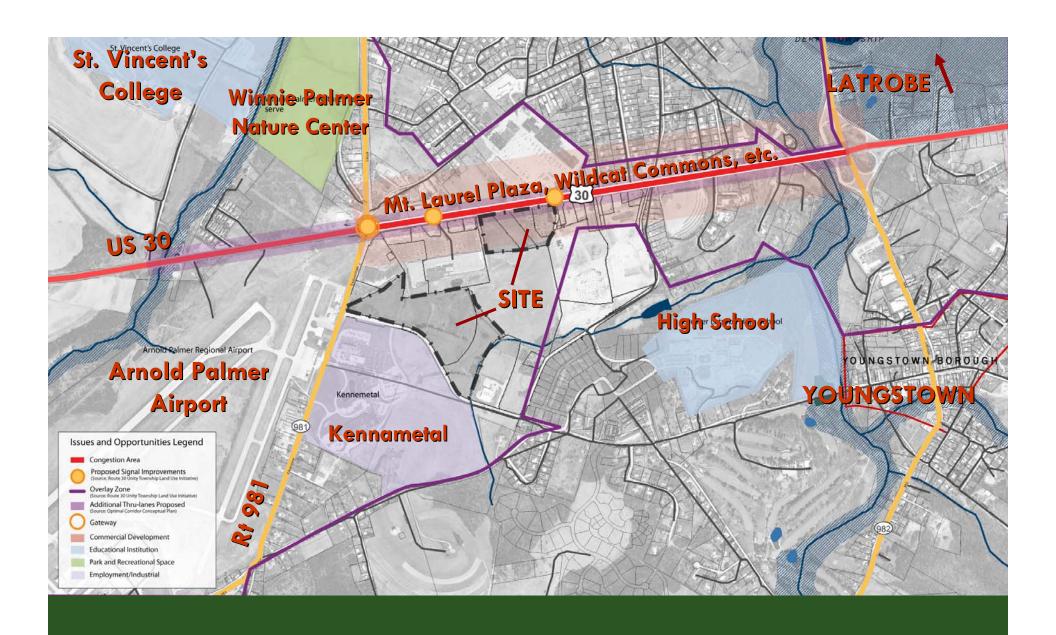
Major Throughways



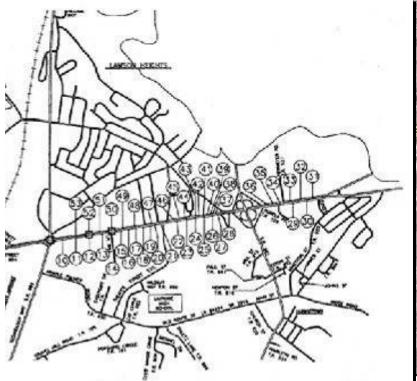
Settlement



**Land Use** 



### Context





Legena



5A-Provide additional turn lanes at Route 30 and PA 981 intersection

Source: PennDOT Unity Twp Traffic Analysis Study & SPC Transportation Improvement Plan



5C-Install traffic signal for eastbound movement at PA 217 Source: PennDOT Unity Twp Traffic Ar

5B-Provide additional eastbound and westbound through lanes

Source: PennDOT Unity Twp Traffic Analysis Study & SPC Transportation Improvement Plan



**Roadway Improvements** 

# A Comparison of Scale

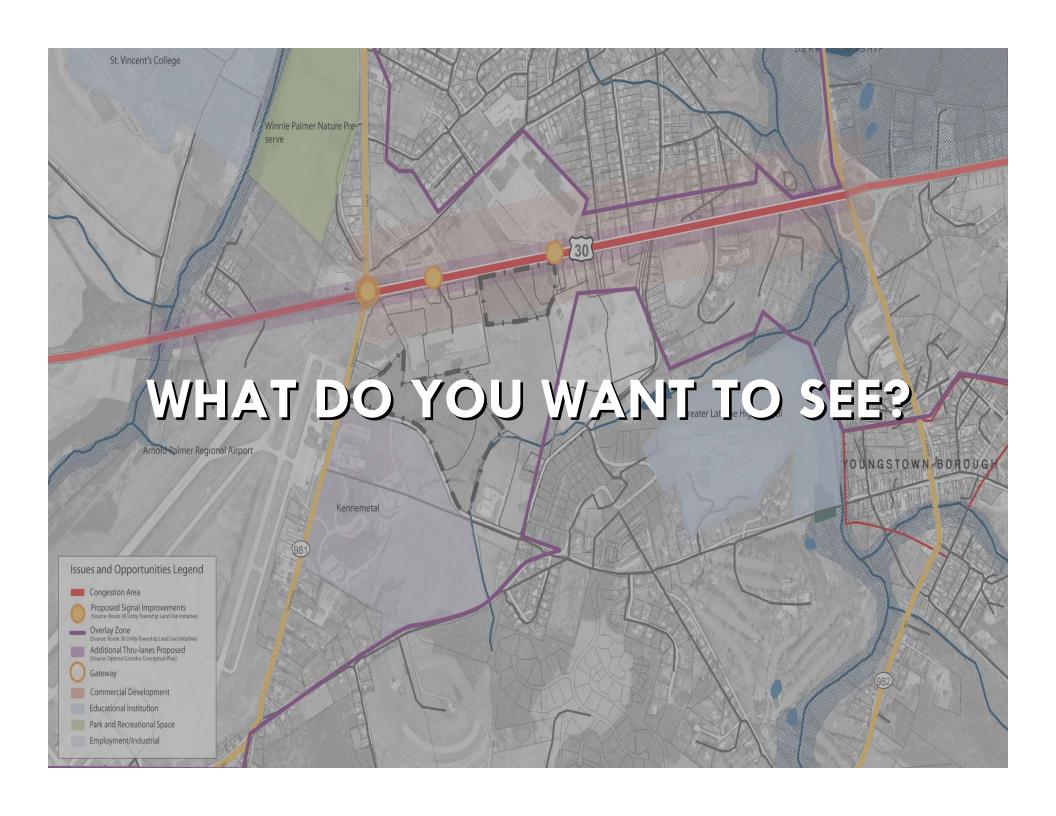


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**TOTAL TIME:** 1 hour (8pm-9pm)



GOAL: Envision the site and surroundings in 30 years

- Work at your tables around maps of the site and surrounding area
- Work as a group listen carefully to each other
- All ideas are welcome Facilitators will record them
- Mind the time listen for updates
- Be creative & HAVE FUN!



#### **CONTEXT MAP**

- Look at the map of the area around the site
- Give ideas for what you'd like to see happen in the area around the site in 30 years
- Facilitators will record the ideas on the maps







# PART 2: Designing the Vision: (35 minutes Total) SITE MAP



 Use your black markers to show desirable connections within the site & to surrounding areas,

 Use your green markers to show areas that you would like to see preserved as open space.



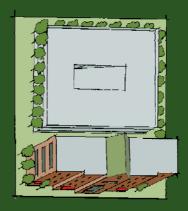


PART 2: Designing the Vision: (35 minutes Total)

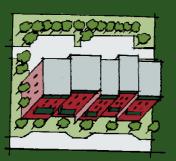


#### **Buildings** (20 minutes)

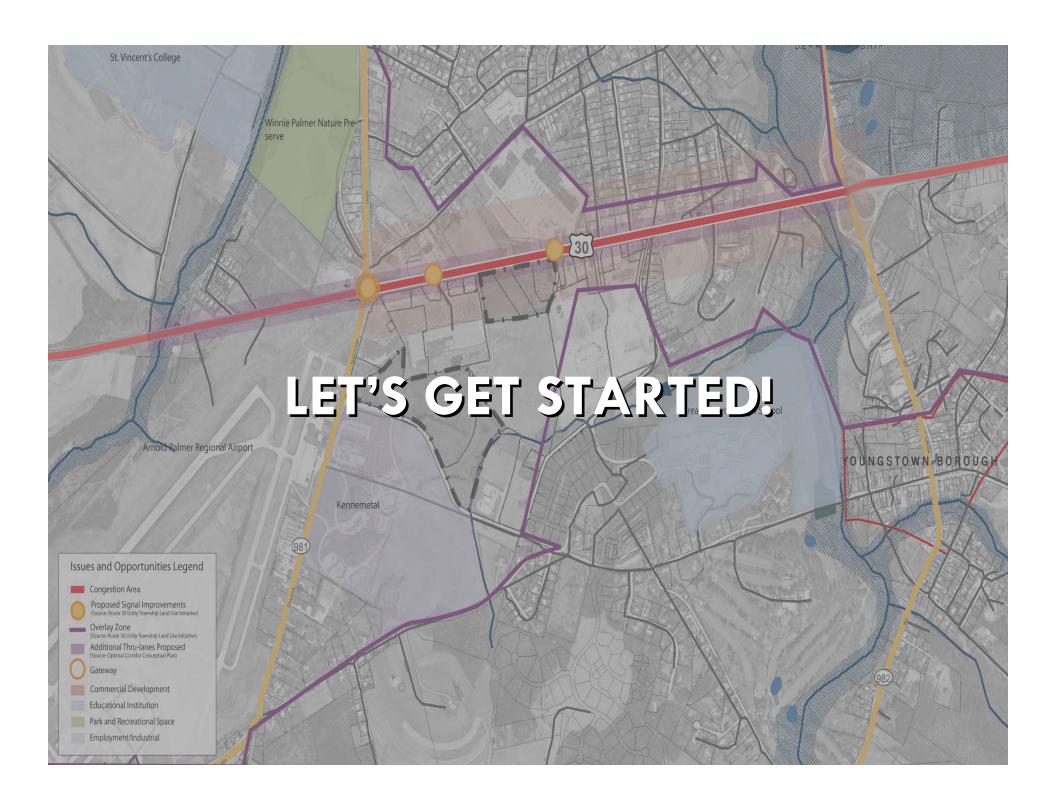
arrange the building "chips" wherever you feel it would be best in order to build your vision for the site in 30 years.











### **NEXT STEPS**



#### **TUESDAY:**

- Stakeholders 10:30AM - 6:00PM

#### **WEDNESDAY:**

- Technical Team 9:00AM-10:30 AM
- Stakeholders 10:30 AM 6:00 PM
- PUBLIC OPEN HOUSE 6:00 PM 7:00 PM
- PUBLIC WORKSHOP 7:00 PM 9:30 PM

#### THURSDAY:

- Technical Team Drop In 3:00 PM - 6:00 PM

#### FRIDAY:

- PUBLIC PRESENTATION 2:00 PM - 4:00 PM

# ROUTE 30 DEMONSTRATION PLAN DESIGN CHARRETTE

# THANK YOU!

