



The decisions you make today last a lifetime and the results are passed down through future generations.

Every decision you make affects a community's livelihood.

A quote that always sticks with me is 'make sure the decisions you make today outlive you.'

HOW CAN COMMUNITY LEADERS ATTRACT INDUSTRY?



- Having a vision and a plan
- Identifying land
- Due Diligence
- Grad Certification
- Graphics
- RFI's Be Proactive
- Site Visits

SEPARATE YOURSELVES

PLANNING VISION & IDENTIFYING LAND



- Market Studies, Labor Studies
- Strategic plan for community (Identify blueprint for success)
- Acreage manage expectations and budget
 - Look at options instead of purchase
- Key Attributes
 - Minimal encumbrances (easements, wetlands, streams)
 - Adjacent four-lane highway (existing or future)
 - Soils cut/fill balance, no or minimal rock
 - Topography
 - Rail (could be asset)
 - No major residential nearby
 - Within utility service area

STEP 1 - LAND



Community buys land or puts under option, submits RFI to State, shows site, and does not make it past the RFI process.



STEP 2 – DUE DILIGENCE



- Wetlands Determination
- Threatened and Endangered Species Report
- Cultural Resources Study
- Phase 1 ESA
- Geotechnical Report
- Topography Survey



STEP 3 - LAYOUT





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The next RFI the community submits, gets a site visit, and prospect says...



STEP 4 – BE COMPETITIVE

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CLEAR AND GRADE ROAD AND PAD AREA

PATH TO SUCCESS: HOW TO NAVIGATE





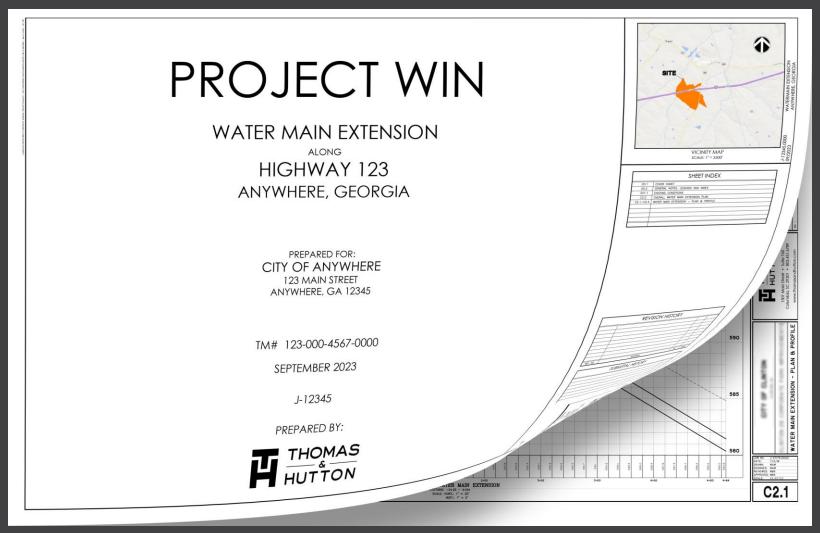
Water and sewer is about one mile away with no plan/timeline to provide to site.



STEP 4 – BE COMPETITIVE



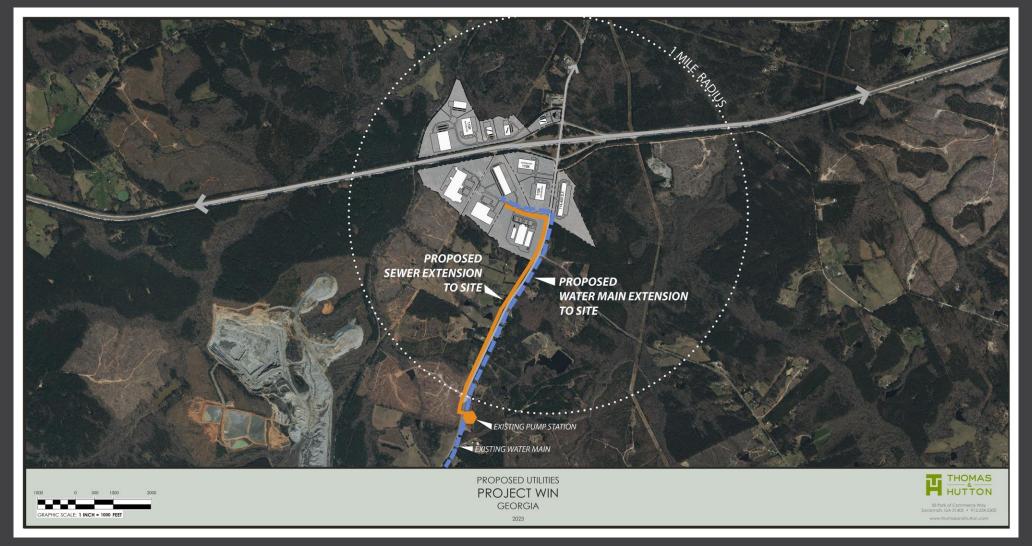
DESIGN/PERMIT WATER & SEWER EXTENSION



STEP 4 – BE COMPETITIVE



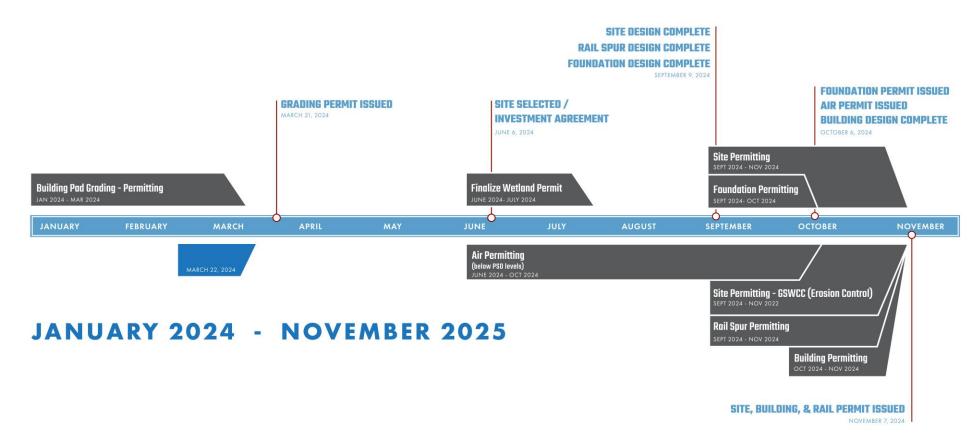
DESIGN/PERMIT WATER & SEWER EXTENSION



STEP 4 – BE COMPETITIVE



INCLUDE A SCHEDULE TO MEET THE COMPANY'S TIMELINE



PERMITTING SCHEDULE | PROJECT WIN

KEYS TO SUCCESS



- Planned, had vision, and identified the land.
- Performed due diligence (possibly GRAD certified) reducing risk to the prospect.
- Laid out masterplan of the site and identified potential problem areas (possibly filed wetland permit).
- Increased competitiveness with commitment to at least design and permit the water and sewer.
- Prepped for grants or GEFA loans.

KEYS TO SUCCESS



- Made the commitment to clear and build at least a roadbed to get into the site and cleared a 10–15 ac site to be able to show the site to prospect.
- Further increased competitiveness with the use of 3D graphics to better show the vision of the site and/or park.
- Leadership support.
- Going above and beyond on site visits and RFI's.
- Community made decisions that they may not live to see benefit.

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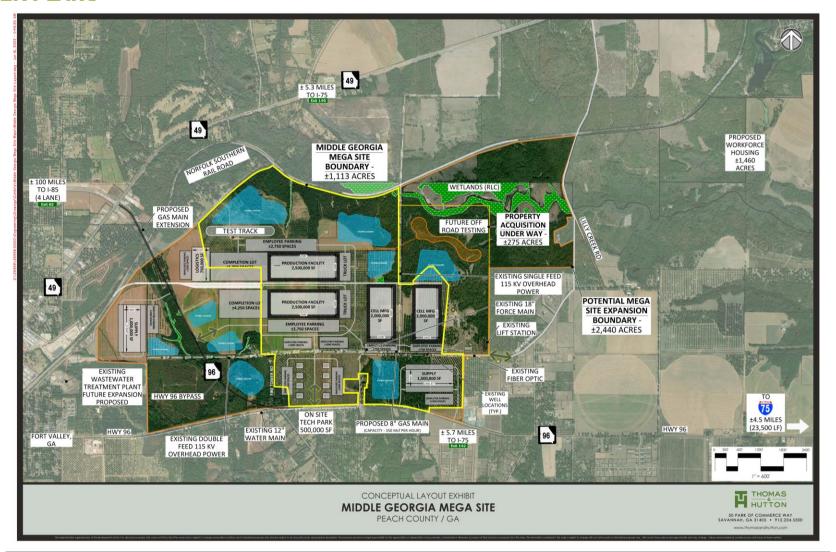


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PAD READY SITES













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3D MODELING



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3D MODELING



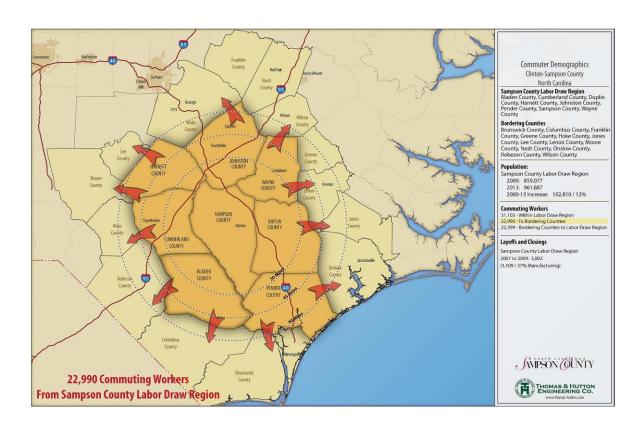
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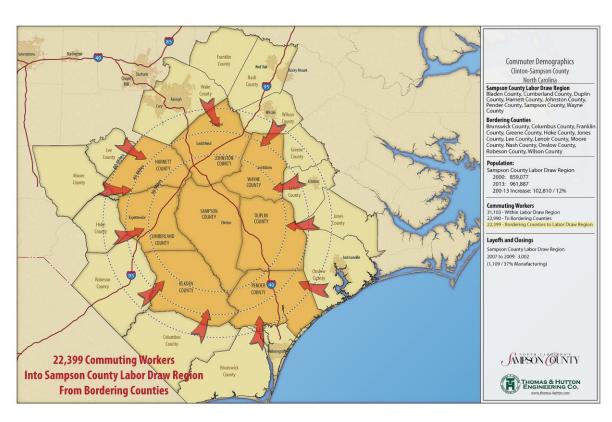
3D MODELING



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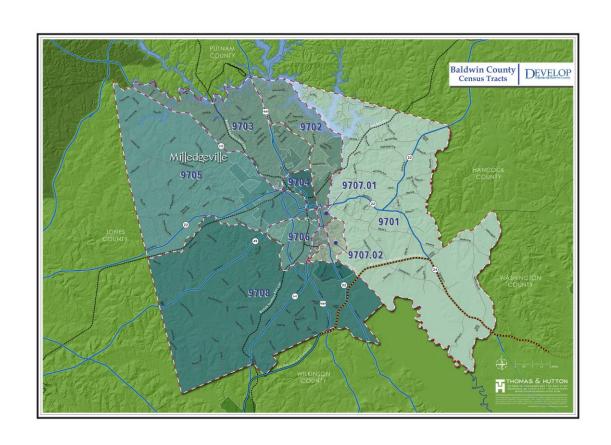
GRAPHICS

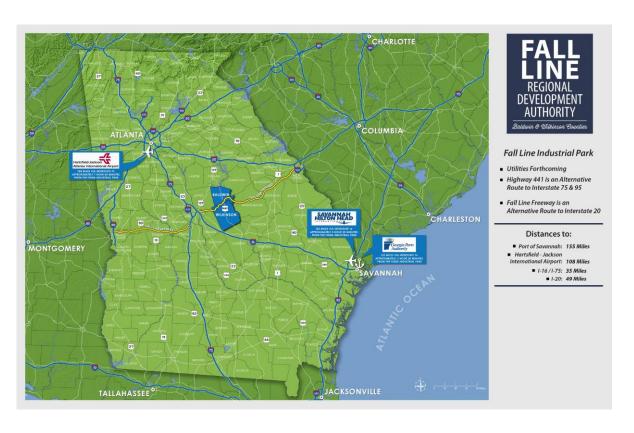




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GRAPHICS





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RFI LAYOUTS



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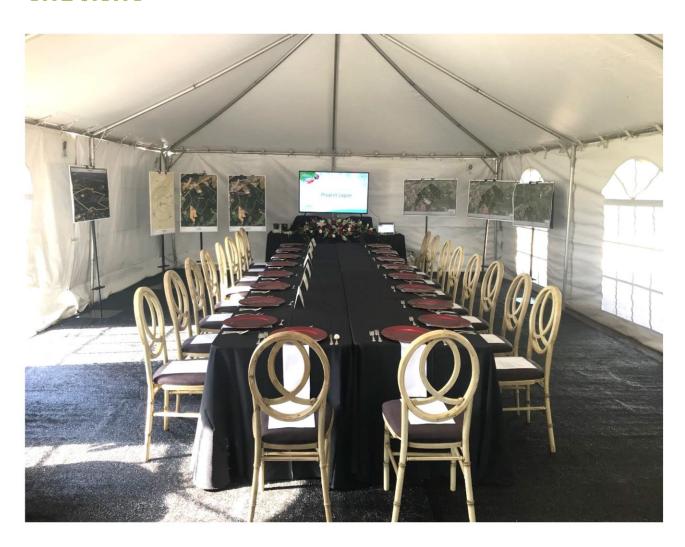






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SITE VISITS









QUESTIONS?



THOMAS HUTTON