Public Workshop 2 "Possibilities"















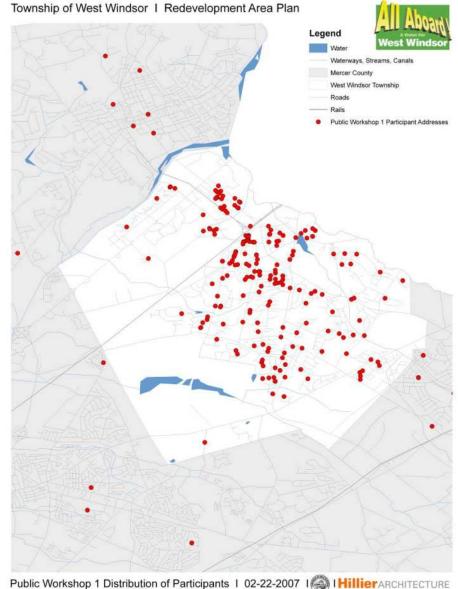


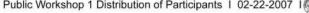
"IDEAS"

•359 People Signed-In, attendance was estimated at over 400 participants

•Presentations were made by:

- •George S. Hawkins, Esq., Executive Director, NJ Future, "Roadmap to Sustainability"
- •Monica Etz, Transit Village Coordinator, NJ DOT, "Criteria for Transit Village Designation"
- •Shuprotim Bhaumik, Economics Research Associates, "Market Assessment & Economics"
- •Daniel Kueper, Orth-Rogers & Associates, "Analysis of Existing Traffic & Circulation Issues"
- •J. Robert Hillier, Hillier Architecture, "Project Parameters & Goals"
- Participants discussed and wrote down "Visioning" Goals, presented summaries to the entire group, and began sketching ideas









Memorable Public Places:

"CITY" 54%*

- •Piazza San Marco, Venice
- •New York City/Central Park
- •Trafalgar Square, London
- •Washington Mall
- •Rittenhouse Square, Philadelphia



^{*} of which, 21% were green spaces within cities

Memorable Public Places:

"TOWN" 28%

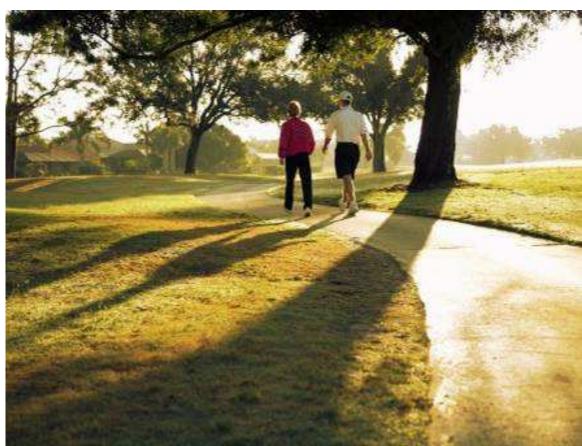
- •Maplewood, NJ
- •Vail, CO
- •Siena, Italy
- •Bath, England



Memorable Public Places:

"COUNTRY" 16.5%

- •Grounds for Sculpture
- Yosemite National Park
- •Tanglewood, Lenox, MA
- Amalfi Coast





Meaningful Spaces:

CITIES 24%

- •London
- •Rome
- Copenhagen
- San Francisco





Meaningful Spaces:

"HOME" 13%





Meaningful Spaces:

WEST WINDSOR 9%

- •Grovers Mill
- •"Our life in Canal Pointe has been a wonderful Surprise"
- West Windsor waterworks





What Mattered to You?



1. Traffic / Circulation (47%)

Prioritized Goals:

(39%) Improve traffic circulation in and around the redevelopment area

(32%) Encourage alternative modes of transport

(29%) Provide easy access for commuters



2. Economic (27%)

Prioritized Goals:

(76%) Redevelopment project to be tax neutral or tax positive



3. Cultural (14%)

Prioritized Goals:

(34%) Create an iconic and active public place for entire West Windsor community

(32%) Preserve/strengthen existing neighborhoods



4. Parking (8%)

Prioritized Goals:

(40%) Create visually attractive facilities

(31%) Provide more parking for WW residents



5. Environmental (4%)

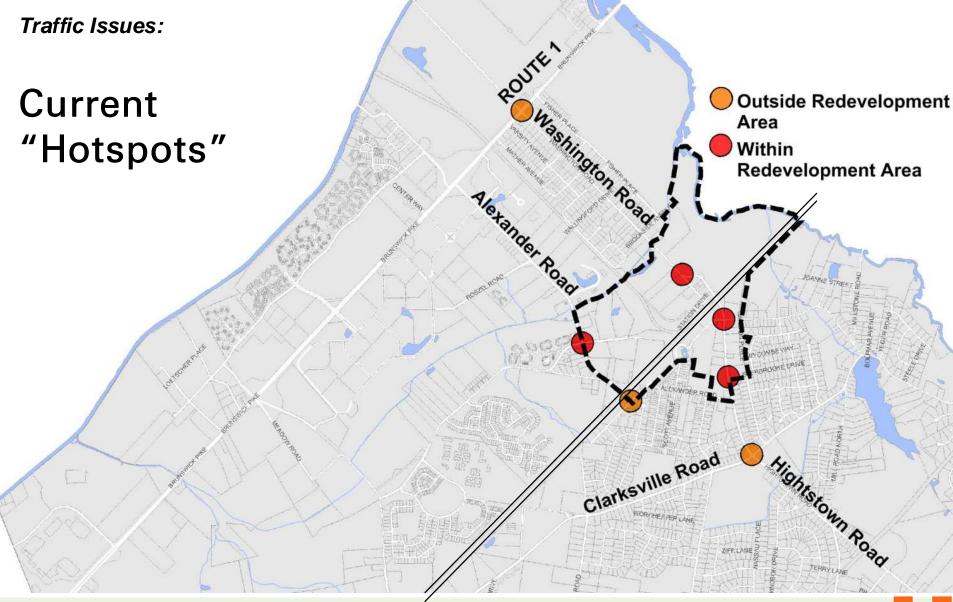
Prioritized Goals:

(35%) Enhance open space inventory

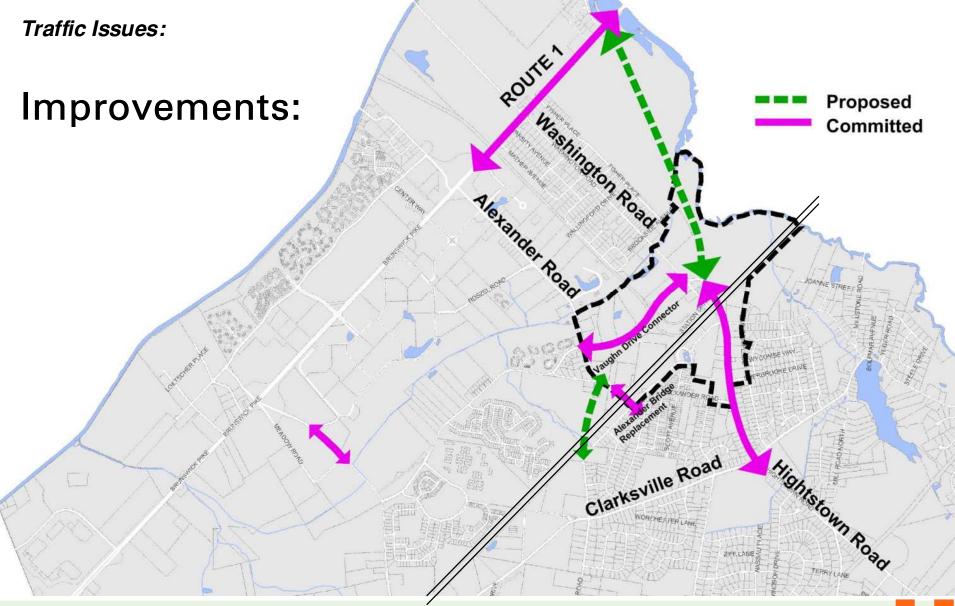
(35%) Protect environmentally sensitive lands

(24%) Meet LEED criteria



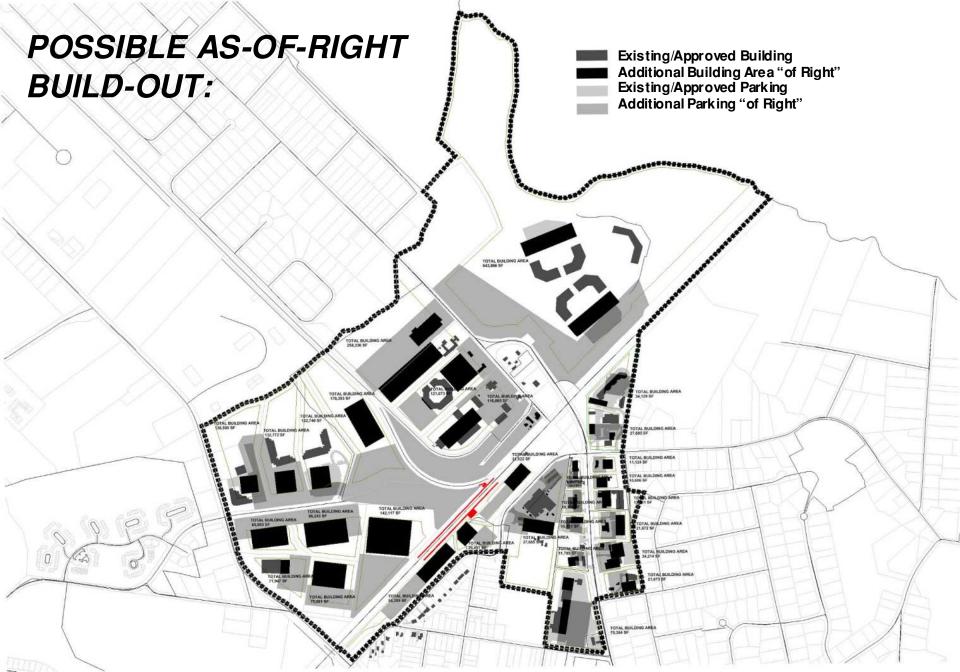












POSSIBLE AS-OF-RIGHT BUILD-OUT:

PROGRAM

Retail/

Neighborhood Center: 210,000 SF

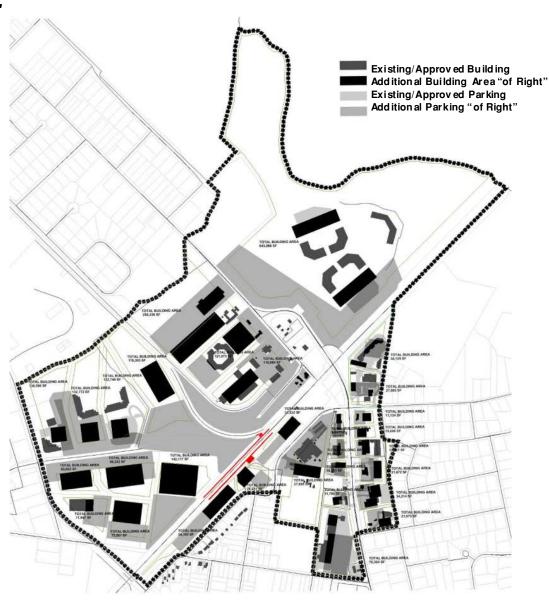
Office: 2,000,000 SF

Office/R&D: 940,000 SF

TOTAL: 3,150,000 SF

TOTAL PARKING: 9,500+ spaces

+Commuter Parking: 3,700 spaces



POSSIBLE AS-OF-RIGHT BUILD-OUT:

TRAFFIC

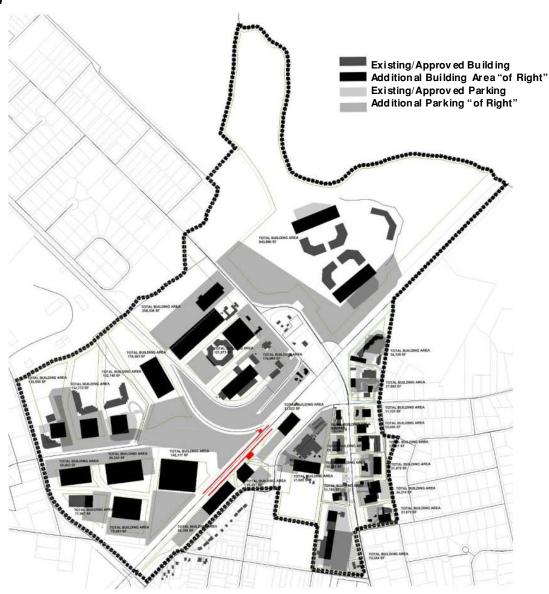
Trips in PM Peak Hour:

Office 2345

Retail 758

Manufacturing 1211

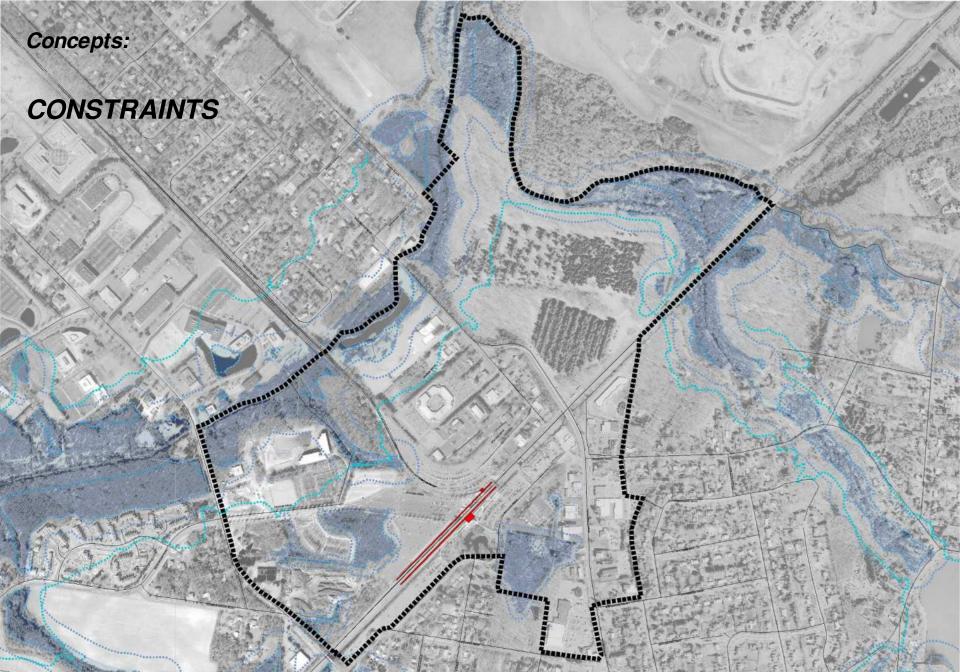
Approximate Trips: 4284



Here are the Possibilities!











"The Piazza"

















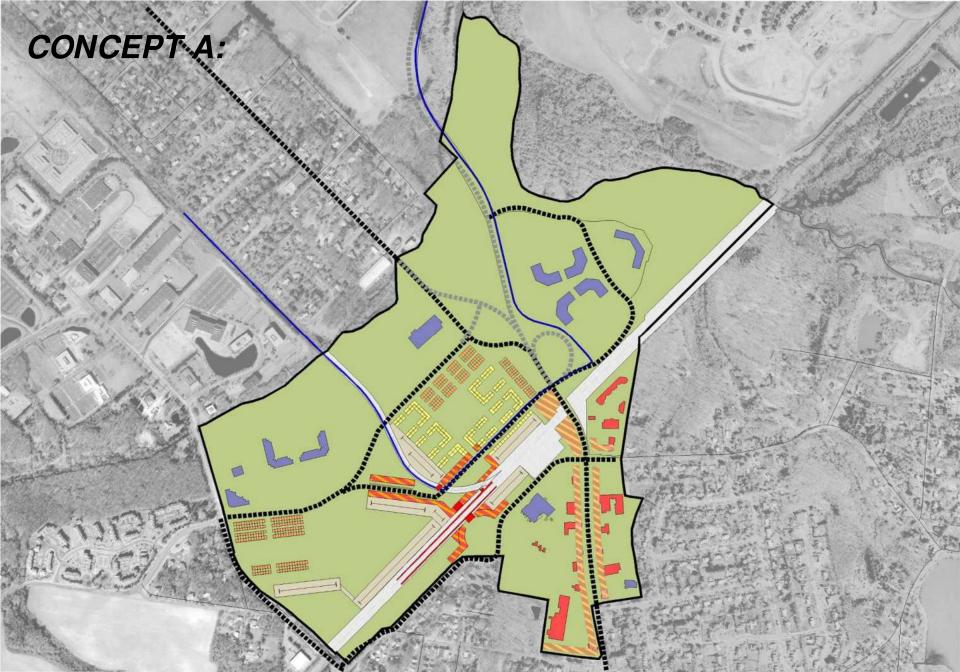


















PROGRAM of New Assets

Housing: 1000 units

Townhouses 124 Apartments 876

Retail: 400,000 SF

Office: 600,000 SF

Potentially Available

Commuter Parking: 8,100 spaces

(Requirement by 2030 is 4600-5700spaces)

Height:

West of Tracks 4-5 Stories
East of Tracks 3 Stories

School Children: 314



TRAFFIC Preliminary Study

Trips in PM Peak Hour:	
Office	730
Retail	530
Residential	328
Commuter	480
Remaining Uses	657

Approximate Trips: 2725















CONCEPT B: "The Squares"









PROGRAM of New Assets

Housing: 1000 units 1000 **Apartments** Retail: 200,000 SF 800,000 SF Office: **Potentially Available Commuter Parking:** 6,300 spaces (Requirement by 2030 is 4600-5700spaces) Height: **West of Tracks** 3-7 Stories East of Tracks 2 Stories **School Children:** 300

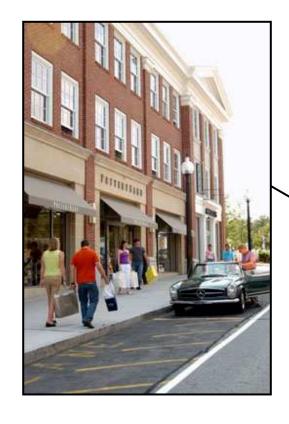


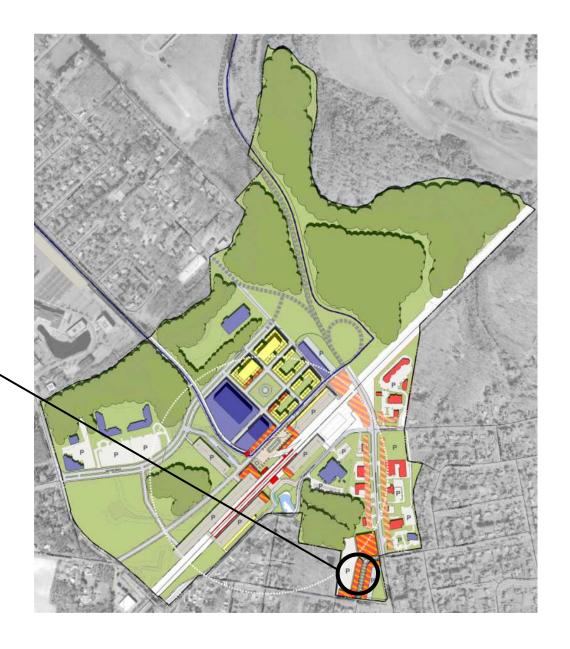
TRAFFIC Preliminary Study

Trips in PM Peak Hour:	
Office	955
Retail	513
Residential	352
Commuter	480
Remaining Uses	476

Approximate Trips: 2776





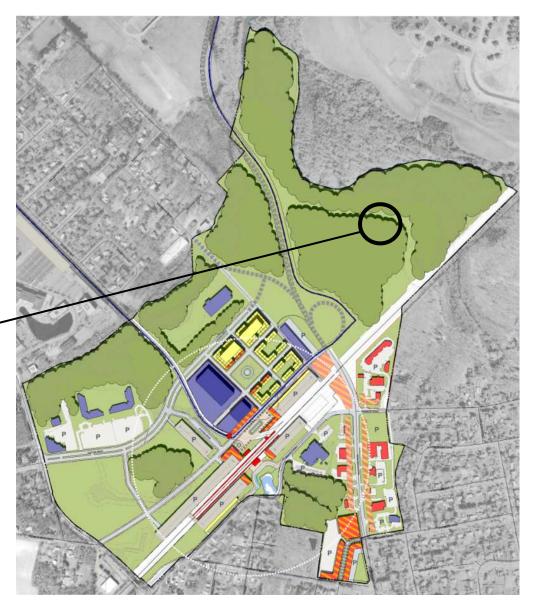






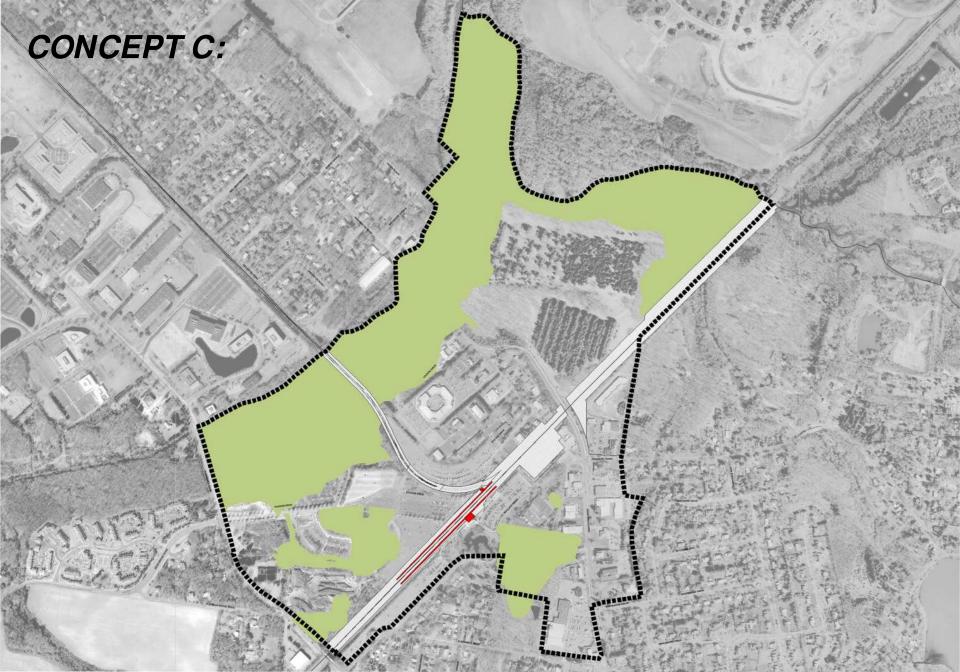






"The Town Green"









PROGRAM of New Assets

Housing: 1000 units

Apartments 1000

Retail: 200,000 SF

Office: 800,000 SF

Potentially Available

Commuter Parking: 7,600 spaces

(Requirement by 2030 is 4600-5700spaces)

Height:

West of Tracks 3-4 Stories
East of Tracks 2 Stories

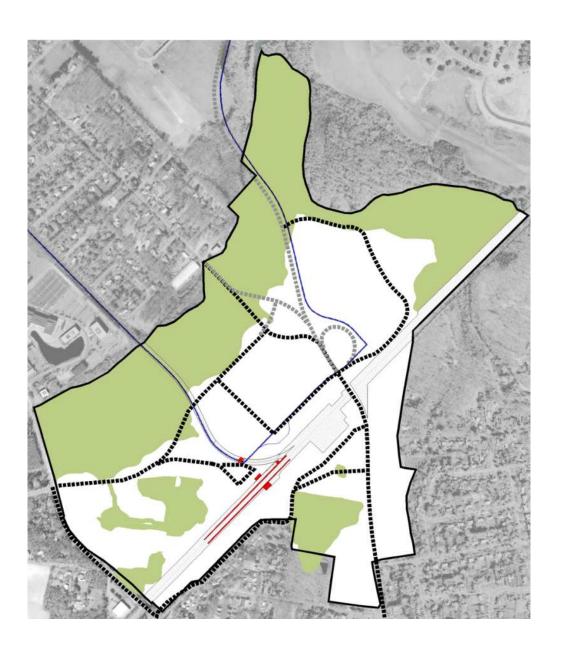
School Children: 300

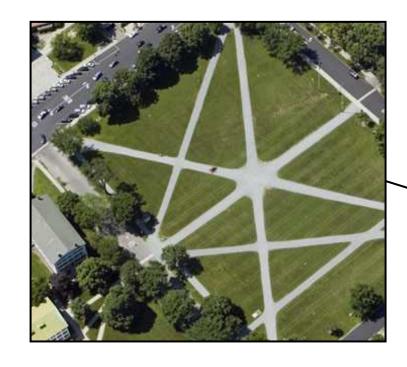


TRAFFIC Preliminary Study

Trips in PM Peak Hour:	
Office	1008
Retail	615
Residential	279
Commuter	480
Remaining Uses	489

Approximate Trips: 2871



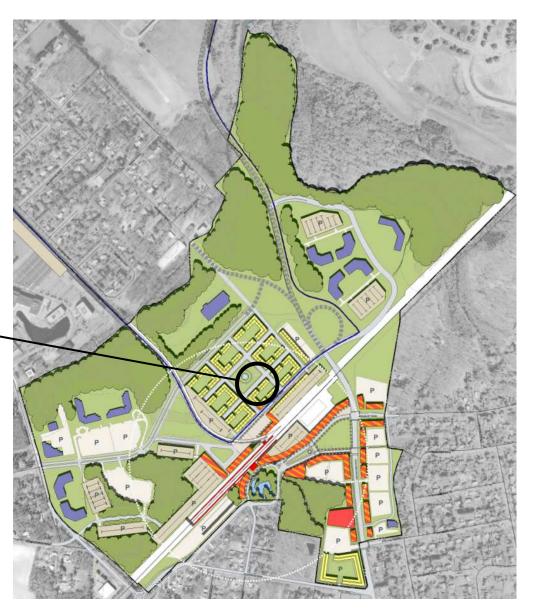












CONCEPT D: "The Big Move"









PROGRAM of New Assets

Housing: 1000 units

Townhouses 140 Apartments 860

Retail: 500,000 SF

Office: 500,000 SF

Potentially Available

Commuter Parking: 10,400 spaces

(Requirement by 2030 is 4600-5700spaces)

Height:

West of Tracks 4-5 Stories
East of Tracks 3 Stories

School Children: 328



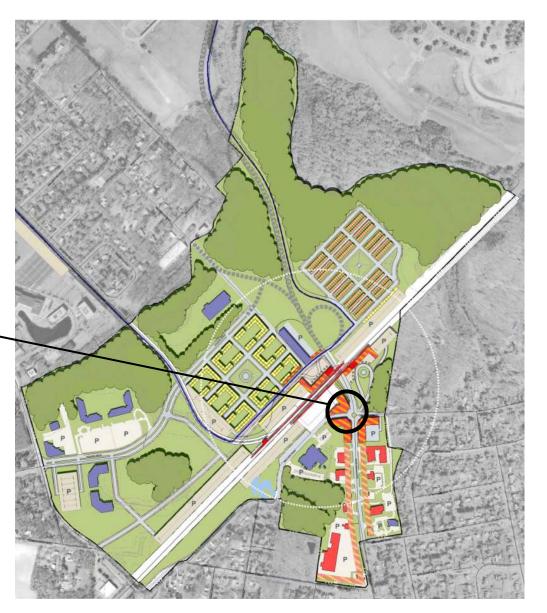
TRAFFIC Preliminary Study

Remaining	y Uses		461
Commute	r		480
Residentia	al		444
Retail			445
Office			395
Trips in P	M Peak Hou	ır:	

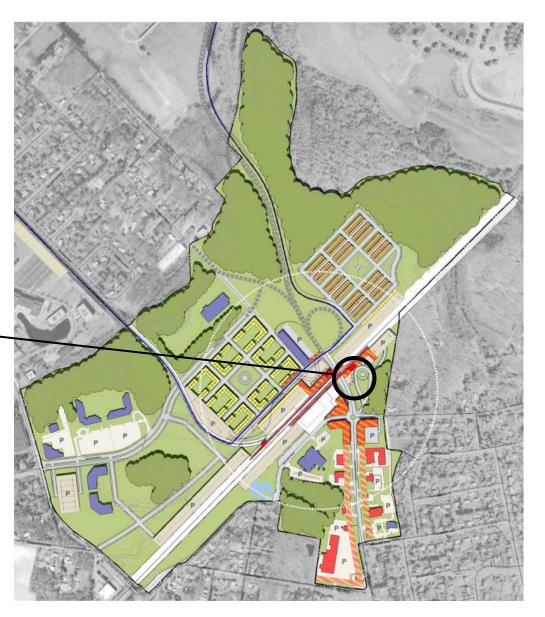
Approximate Trips: 2225















Now it's your turn...

