LONDONDERRY, NH PLANNING BOARD

MINUTES OF THE MEETING OF MARCH 10, 2010 AT THE MOOSE HILL COUNCIL CHAMBERS

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7:00 PM: Members Present: Art Rugg; John Farrell; Rick Brideau, CNHA, Ex-Officio; Paul DiMarco, Ex-Officio; Charles Tilgner, P.E.; Lynn Wiles; Laura El-Azem; Chris Davies, alternate member; Scott Benson, alternate member

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9 Also Present: André Garron, AICP; Tim Thompson, AICP; John Trottier, P.E.; 10 Janusz Czyzowski, P.E. Director Public Works; Cathy Dirsa, Planning Division Secretary

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- A. Rugg called the meeting to order at 7 PM. He welcomed the new alternate Planning Board member, Scott Benson and appointed him to vote for Mary Soares.
- 15 A. Rugg congratulated John Farrell on being elected to the Town Council.
- He said that the first meeting of April the Board will have the election of new Planning Board Officers.

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Administrative Board Work

21 22 A. Plans to Sign – Sarnia Seacoast (Gulf South Medical Addition) Site Plan

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J. Trottier said all precedent conditions for approval have been met and the staff recommends signing the plans.

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J. Farrell made a motion to authorize the Chair and Secretary to sign the plans. R. Brideau seconded the motion. No discussion. Vote on the motion: 8-0-0. A. Rugg said the plans will be signed at the conclusion of the meeting.

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B. Extension Request - Falling Water Site Plan

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T. Thompson referenced the letter from Paul Chisolm, Keach Nordstrom, requesting a one year extension of the site plans that will expire on July 8, 2010.

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Due to economic hardship of the applicant they are requesting a one year extension of the site plan. T. Thompson said that staff is supportive of that request.

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J. Farrell made a motion to grant a one year extension to July 8, 2011. R. Brideau seconded the motion. No discussion. Vote on the motion: 8-0-0. Extension for one year was granted.

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C. Signage Design Review - Derry Plaza - TNT Fireworks

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T. Thompson reference a letter from Dan Hutchins from NH Signs, requesting a change in signage for TNT Fireworks (former Rocky's Ace Hardware). A. Rugg said the Heritage Commission would like the sign color toned down a

- bit. J. Farrell asked if the Board can ask for a traffic study. A. Garron suggested asking the traffic safety committee to monitor the traffic in that area to see if there is a problem. A. Rugg asked A. Garron to contact the traffic safety committee on this matter.
 - D. Hutchins said that TNT always uses these colors, but perhaps they can mute the yellow color a bit.
 - M. Brown, Heritage Commission, asked if the Board could keep them updated on the sign colors.
 - Consensus of the Board is that they are ok with the sign, but the colors should be muted.

D. Architectural Design Review – Elliot Medical Offices Phases 4 & 5 – New Architect

T. Thompson said the applicant has changed architects from Cube 3 to Lavallee Brensinger. The Board was shown revised drawings and asked for their input. Consensus of the Board was that they were ok with the new design. Steve Claymen and Chris Urner from Lavallee Brensinger, said that all the materials are the same as what was used in the previous phases of the Elliot. In their opinion the new designs are more consistent with the New England style.

E. Approval and Signing of Minutes - February 3 & 10

J. Farrell made a motion to approve and sign the minutes from the February 3 meeting. R. Brideau seconded the motion. No discussion. Vote on the motion: 6-0-2.

(L. Wiles abstained because he was absent at the February 3 meeting, S. Benson abstained as he was not yet a member of the Board).

- J. Farrell made a motion to approve and sign the minutes from the February 10 meeting. R. Brideau seconded the motion. No discussion. Vote on the motion: 5-0-3.
- (P. DiMarco & C. Tilgner abstained because they were absent at the February 10 meeting, S. Benson abstained as he was not yet a member of the Board).

Minutes for February 3 and 10 are approved and will be signed at the conclusion of the meeting.

F. Regional Impact Determinations

T. Thompson stated that Reeds Ferry Small Buildings is proposing construction of expansion of access ways, display areas and new driveway on consolidated lots for Reeds Ferry Small Buildings (currently under construction) on Map 2, Lots 34 & 34-3. He said that staff recommends this project is a development of regional impact, as it does meet portions of the regional impact guidelines suggested by Southern NH Planning Commission (SNHPC). The project is located within both the Town of Hudson and Londonderry. Appropriate Regional Impact notices should be prepared and sent to Hudson, Nashua Regional Planning Commission, and SNHPC.

J. Farrell made a motion to accept staff recommendations that this project is determined to be of regional impact under RSA 36:56. R. Brideau seconded the motion. No discussion. Vote on the motion: 8-0-0.

G. Discussions with Town Staff

A. Garron said that yesterday we had a launch of the new economic development website. The speakers were: Mark Brewer, Airport Director; Kevin Donovan, Senior Vice President of Clinical Operations for the Elliot Medical Center (He spoke very highly of the review process & said that the Planning Board and town worked very well with them. He also said they look forward to finishing off the third phase of their first building this spring, which will be a portion of the cancer treatment facility there.); Risha Valasco, NH Department of Resources & Economic Development (part of the funding for the website came from that office).

[C. Davies arrived at 7:31PM]

A Garron said the website will be a dynamic site and it was constructed to allow Londonderry to have full access to update and change the content of the site. They anticipate that future phases may be examined, including the introduction of social media, i.e. Linkedin or Twitter. T. Thompson said that he and A. Garron will be participating in a web conference regarding this on Friday. A. Garron said that Gary O'Neil from O2 Generations of Creative Energy was the marketing consultant that came up with our brand and logo. Silvertech Inc was the consultant that helped us actually build the website, taking in the information that was developed by Gary O'Neil. A. Garron said that both parties did a great job for the town and he is pleased with how it came out. T. Thompson said that once the weather gets better they plan to update the photography on the website to better local examples.

A Garron said that SNHPC has started their update of the housing needs assessment, which they do every five years. A committee has been established by commissioners. Barbara Griffin of Goftstown is the Chair. Tony Martz of Goftstown and a gentleman from Candia are also on the committee as well as A. Garron, George Sioras, Planning Director for Derry and Rick Sawyer, Planning Director for Bedford.

A. Garron said they have reviewed the first round of information, which he forwarded as well as the minutes to the Planning Board and Town Council for input. He asked the committee when would be an appropriate time to get input from the representative communities and they said when the entire draft is complete would be the best time to forward it to the Planning Board. They hope to have a draft by April.

A. Garron said that recently the Community Development Department awarded a contract to Infotech to do an update of our Geographic Information System (GIS). They will be doing flyovers and map development in the spring and anticipate being completed by fall.

A. Garron said that in regards to tolls being contemplated off the Everett Turnpike, he has been in contact with the Airport Director, Mark Brewer and obviously this is something that was not anticipated with Manchester-Boston airport access road project. A. Garron said the Airport is against the tolls being moved further south on the northbound lane. A. Garron said that in looking at how that would affect Londonderry it would obviously not be advantageous to Londonderry to have the booths there, especially if we're going to be actively marketing the 1,000 acres that will be opened up by the airport access road. A. Garron said they are looking for town support as being against the tolls. Consensus of the Board was to send a letter to the state to keep the tolls where they are now.

P. DiMarco made a motion to authorize the Community Development Director to send a letter on behalf of the Planning Board to the State that they are not in support of moving the tolls south of the airport access road. R. Brideau seconded the motion. Vote on the motion 8-0-0. A. Rugg asked A. Garron to bring this to the attention of the Town Council.

A. Rugg announced they would hear the conceptual discussion first and then the workshop discussions.

Public Hearings

D. Conceptual Discussion – Tom Duffy – Rezoning of Map 15, Lot 166-1 from C-II to AR-I

Tom Duffy, owner of the parcel, said the parcel is currently zoned CII and he would like to get it rezoned to AR1. He said that only one abutter is commercial, the rest are residential. He has no plans and is just exploring what his options are.

- T. Thompson said this is not an area identified in the small area master plan. He said that the access to route 28 would be tricky. The mixing of residential and commercial traffic would not be desirable.
- A. Garron said that without knowing what use is proposed it is difficult to recommend this parcel for AR1 zoning.
- Consensus of the Board was that they were in favor of the rezoning.
- B. Workshop Discussion Multifamily buildings Number of Units per building reduction in Inclusionary Housing, R-III, and Elderly Housing as requested by Town Council
 - T. Thompson summarized his memo to the Board (see attachment #1).
 - L. El-Azem suggested that we look at whatever number under 24 would be feasible in regards to cost. A. Garron said we need to look at infrastructure costs, i.e. water, sewer, etc.

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Sean O'Keefe, Town Councilor, 163 Mammoth Rd, said that he feels that as long as we as a town provide the opportunity for workforce housing, we don't need to be concerned with the cost.

Mike Brown, Town Councilor, 5 Carousel Court, said that most of the concerns they received from the public were in regards to the size and scale.

Tom Dolan, Budget Committee, Town Councilor elect, 19 Isabella Dr., said he feels we should do this either because it's right or wrong for the town, regardless of workforce housing.

Pauline Caron, 369 Mammoth Rd, said that when she brought up the suggestion of 16 units to the Town Council, she had been told that the number of units in other towns is 24.

Deb Paul, 118 Hardy Rd, suggested that the Board look at the bordering commercial property and use that for high density workforce housing.

Martin Srugis, 17 Wimbledon Dr, said he is concerned about the character of the community. He also feels that as long as the town provides workforce housing they should not have to be concerned about costs. The Board reminded him that cost decides if workforce housing is feasible.

Eric Morin, 528 Mammoth Rd, said he is in construction and he doesn't see why anyone would spend the money to sue because they want to build 24 rather than 16 units. The Board directed staff to examine the cost of 24 units vs 16 units, and return for another workshop discussion in May.

- Α. Roadway Projects Update – Janusz Czyzowski, DPW Director
 - J. Czyzowski gave the Board a presentation (See attachment #2). Alex Vogt, project manager, reviewed the airport traffic flow and designs. A. Garron outlined the route 28 corridor study.
- Workshop Discussion Exit 5 Zoning, Rt. 28 Performance Overlay District, Small Area Master Plan Implementation
 - T. Thompson gave the Board an update (See attachment #3). Consensus of the Board was to go with option 3. T. Thompson recommended doing another workshop. The Board will schedule another workshop for April 14.

Other Business

Adjournment:

None.

1 2	J. Farrell made a motion to adjourn the meeting. P. DiMarco seconded the motion. No discussion. Vote on the motion: 8-0-0. Meeting adjourned at
3	10:05 PM.
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6	These minutes prepared by Cathy Dirsa, Planning Division Secretary.
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10	Respectfully Submitted,
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14	Mary Wing Soares, Secretary
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MEMORANDUM

To: Planning Board Date: March 10, 2010

From: Timothy J. Thompson, AICP, Town Planner

RE: Multifamily buildings - Follow up after discussion with Legal Counsel

Following the direction of the Planning Board, I have had a conversation with the Town's Legal Counsel regarding the request from the Town Council that the Planning Board examine lowering the number of units allowed in a multi-family building be reduced from 24 units per building in the R-III District and Inclusionary Housing Section of the Zoning Ordinance to 16 units per building in the R-III District, Inclusionary Housing Section, and the Elderly Housing Section of the Zoning Ordinance.

In short, Legal Counsel is generally comfortable with the idea of lowering the number of units across the various sections of the Ordinance, so long as it is done consistently.

After further discussion about staff's concern about the change occurring so rapidly after passage of the Inclusionary Housing section and the potential cost impact to the development of multi-family workforce housing, he offered caution moving forward without additional study.

His concern would be to examine the potential cost impacts of the move from 24 to 16 units on an inclusionary multi-family project. His suggestion to the Planning Board is to attempt to discern what the cost impact of such a reduction would be on the development costs in a workforce project.

If it is determined that there is a significant increase in the cost of development for a project at 16 units vs. 24 units per building, he would not recommend moving forward with the change to the ordinances.

If the cost difference is not "significant" (to which he offered no definition), he would feel comfortable defending the Town on a legal challenge on the number of units per building being reduced.

The Planning Board has also expressed concern about the rationale for the number of units being set at 16 without any sort of justification. Legal Counsel did not share the Board's concern about the basis of the number of units allowed per building, so long as it is determined to be "appropriate scale for the Town of Londonderry." Following up on the Board's concern, I have attached the minutes of Planning Board meetings and Council meetings when the R-III District was amended in 1999 and early 2000. Unfortunately, the minutes do not provide much information on how the Board determined that 24 units was appropriate for the R-III District (The previous version of the R-III District limited buildings to 8 units and each had to be on it's own separate lot).

Staff recommendation at this time is for the Planning Board to continue working on this issue in a workshop format into April, and allowing staff to attempt to quantify the cost differences for the Board's consideration at that time, as well as any other information the Board directs staff to gather regarding the basis for the number of units per building. Following that research and analysis, the Board could then choose to move forward to public hearing in May if it is deemed appropriate.

Pettengill Road Presentation to Planning Board

March 10, 2010

History

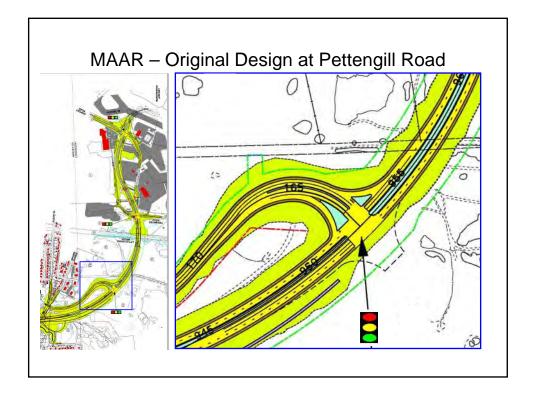
- More than a decade ago, the NHDOT proposed the concept of connecting the Everett Turnpike to the Manchester-Boston Regional Airport
- The Town of Londonderry supported this concept and thought it was very important that this major connecting route will include an intersection with Pettengill Road which will open up industrial land located just south of the Airport and provide access to northern Londonderry

<u>History</u>

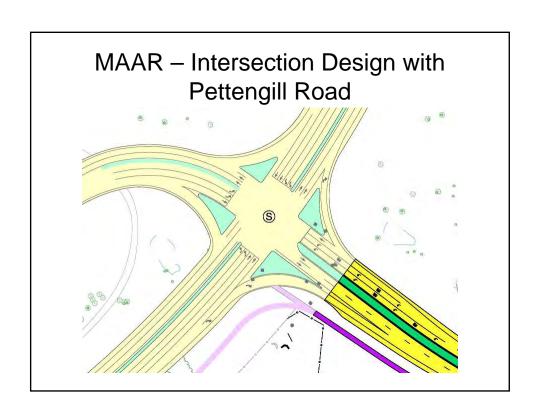
- The Town of Londonderry worked diligently with Manchester-Boston Regional Airport during the relocation of South Perimeter Road which was required because of the runway extension.
- As part of this effort, the first section of Pettengill Road was designed and constructed by the Airport, from Planeview Drive to Industrial Drive, to replace South Perimeter Road and become the first phase in our future east/west route improvement.
- Since the beginning of our effort in 1999, the Town of Londonderry worked very closely with the NHDOT, Manchester-Boston Regional Airport, and local land owners to develop the design for the Pettengill Road project

Original 2004 Traffic Study

 Purpose – to ensure that NHDOT's Manchester Airport Access Road (MAAR) includes an intersection that provides access to northern Londonderry and surrounding industrial land

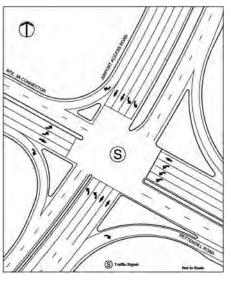


- Project design "officially" initiated in 2003
- Design Charrette conducted by the Town
- Traffic study for Pettengill Road area completed in 2004 – with potential future traffic based upon Design Charrette and purpose to justify major access to MAAR for Town of Londonderry to NHDOT
- Result NHDOT providing intersection including building approximately 200' for the Pettengill Road approach



MAAR – Future Intersection Design at Pettengill Road

 Result - NHDOT also providing platform and capability to expand intersection for triple lefts on Pettengill Road approach in future when warranted by future traffic conditions



- Original scope of Pettengill Road project was to build 4 lane section from MAAR to Planeview Drive
- Project length was reduced by Town as cost reduction measure with limit of work just east of Industrial Drive
- Project design for Pettengill Road was completed and regulatory permits obtained in 2009

Pettengill Road



NH Department of Transportation
NHDOT
Mr. Alex Vogt, PE
Project Manager
for
Manchester Airport Access Road

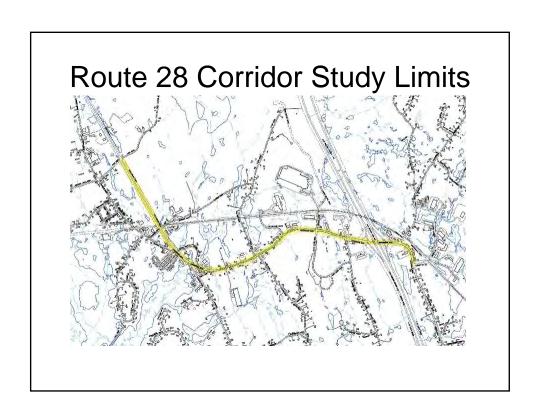


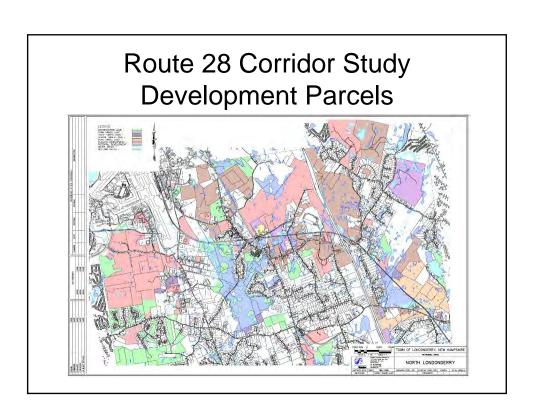
Roundabouts at Manchester Airport



<u>Traffic Study – Route 28 Corridor</u>

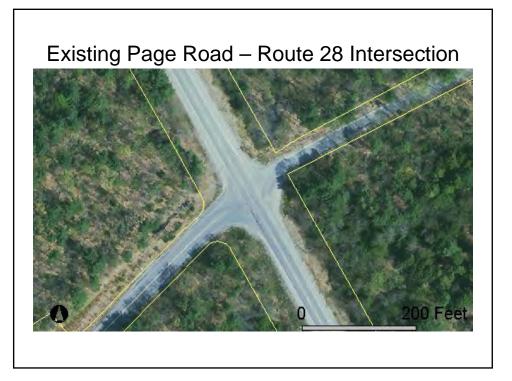
- Town also completed a traffic study of the Route 28 corridor in 2008
- Purpose to provide for future planning of the Route 28 corridor

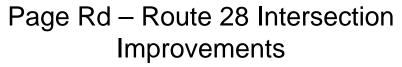




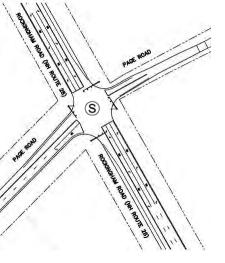
- Traffic study considered potential future traffic from planned Exit 5 TIF area
- Provided a concept design for improvements along the entire Route 28 corridor from the intersection of Page Road at Route 28 to Exit 5 at Route 93
- Provides for a 5 lane section along Route 28 with turning lanes at intersections along the corridor
- Addresses the existing failed intersection of Page Road at Route 28

- Provided a basis for the Community Development Department to address future improvements through traffic impact fees for the Route 28 corridor
- NHDOT reviewed the Town's Route 28 corridor study and the proposed design for Exit 5
- NHDOT providing a 6 lane section for Route 28 at Exit 5 with capability to expand to 8 lane section in future when warranted by future traffic conditions
- Town pursued funding from NHDOT in summer of 2008 to address failed intersection of Page Road at Route 28 with traffic study for Route 28 corridor
- Result justified the required improvements to intersection of Page Road at Route 28 which led to Town receiving over \$1,000,000 in ARRA funding through NHDOT for the project





- Result intersection improvements are now under construction as Town/NHDOT municipally managed project
- The project also provides capability to expand intersection in the future as the Exit 5 TIF area develops by setting back the signal mast arm poles



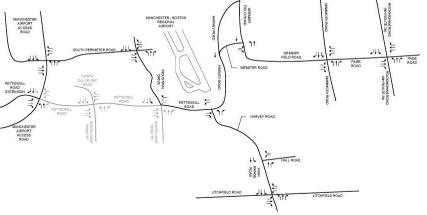
<u>2010 – Traffic Study – Pettengill Road Area</u>

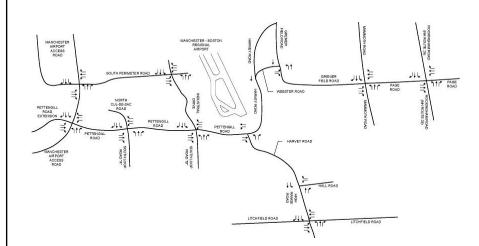
- Purpose to address the effects of the MAAR and Pettengill Road on secondary intersections beyond Pettengill Road on opening year 2012 and to provide a basis for the Planning Board and the Community Development Department to address future improvements through traffic impact fees for the Pettengill Road area
- Study identifies improvements to be planned for 10 to 20 years beyond the opening of the MAAR and Pettengill Road

Surrounding Roadway Network to Pettengill Road



Study indicates that for opening year 2012 the potential additional traffic resulting from constructing the MAAR (without the Pettengill Road connection) providing access via the South Perimeter Road intersection, the following may be anticipated:
 Difficult left turn movement at Harvey Road NB at Pettengill Road
 Difficult left turn movement at High Range Road SB at Litchfield Road
 Difficult turning movements at intersection of Industrial Drive and South Perimeter Road

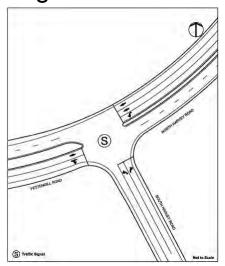




 Study indicates the opening of Pettengill Road at the MAAR intersection improves the intersection of Industrial Drive and South Perimeter Road. The left hand turn movements at Harvey Road NB and High Range Road SB remain difficult.

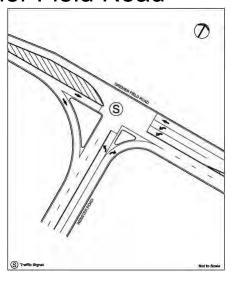
Future Improvements – Harvey Road at Pettengill Road

- The original 2004 study recommended improvements at the intersection of Harvey Road at Pettengill Road but this intersection is not in the current project
- The current study identifies recommended improvements at the intersection of Harvey Road at Pettengill Road:
 - Traffic signal to improve turning movements at Harvey Road
 - Providing additional lanes along Pettengill Road



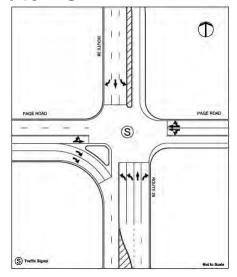
Future Improvements – Webster Road at Grenier Field Road

- The current study identifies recommended future improvements at the intersection of Webster Road at Grenier Field Road:
 - Providing additional left hand turn lane on Grenier Field Road NR
 - Providing improved right hand turn (slip type) lane on Webster Road EB
 - Provides for future right hand turn (slip type) lane on Grenier Field Road SB to allow for future elimination of Harvey Road side of Harvey/Webster/Grenier Field Rd intersection



Future Improvements – Page Road at Route 28

- The current study identifies recommended future improvements at the intersection of Page Road at Route 28:
 - Providing an additional left hand turn lane on Route 28 NB
 - Providing an additional right hand turn lane on Page Road EB
 - Providing an additional through/right hand turn lane on Page Road WB



- The Town may also consider adding a left hand turn lane on Harvey Road SB at the Litchfield Road intersection
- The current study is conducted for planning purposes only – actual improvements will be phased and will be based upon traffic conditions at the time in the future that development occurs
- Result The current study provides a basis to plan for future improvements and for the Planning Board and the Community Development Department to address the future improvements through traffic impact fees for the North Londonderry area

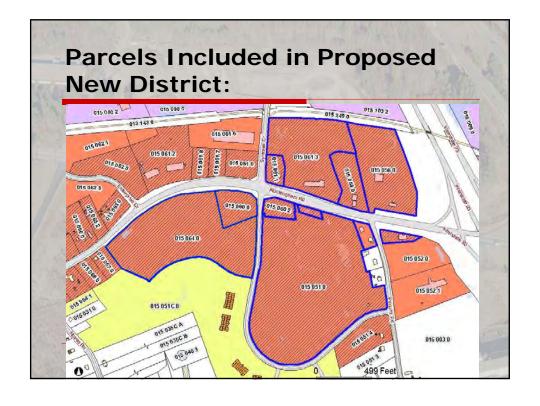
Questions



Exit 5 Zoning, Rt. 28
Performance Overlay District,
Small Area Master Plan
Implementation

Workshop Discussion

March 10, 2010



Draft Use Table Changes for New District

- Board determined list of uses on 2/10
- Staff has taken that preliminary information, and come up with proposed changes to the use table in the Zoning Ordinance, with uses listed as either permitted uses or conditional uses

													Overlay	Districts				
1	AR-1	8-10	CI	C-8	C-III	CiV	EXIT 5	IND-I	IND-II	GB	PUD	AD		POD -		АН	AZ	FP
RESIDENTIAL AND AGRICULTURAL	7.6.3.7	- 1,10		-		-			5.0			7.00					-	-
Agriculture	P	p									P.							
Assisted Living Facilities		P	P	P	P		Р				P.		P	P				
Back Lot Development	C										P.			Sao spe	ecific di	strict r	egs.	
Dwelling, multi-family	C3	P.C ³	C.	C3	C1	C3					P.L							
Dwelling, single family	P.C.	P.C3	C 1	C1	S.C.	C3					P.							
Dwelling, two-family	P.C ¹	P.C ¹	C S	C3	S.C3	C ₂					p.s							
Elderly Housing	P	Р	р	p	p	P					p.E		Р	p				
Manufactured housing	P.C ³	P.C.		-							-							
Mixed use residential						р	P				p.f							
Mobile homes	P										-							
Nursing Home and accessory uses	-	р	P	P	P			-	-		P.S		P	P				-
Preexisting manufactured housing parks	P																	
Presite Built Housing	P																	
	Р									-								
CIVIC USES																		
Community center			P	P		C					PE							
Cemetery	P										1.							
Public Facilities	P		P	P	1	C		P	P	P	p.i	P						
Public Utilities	P	P	P	P				S	S	S	b.c.	S						
Recreational Facilities, Public	P			P	1.33						p1		P	P				
Religious Facilities	P		P	P	P	P					P.		P	P				
Cultural Uses and Performing Arts							c			P	p4							
BUSINESS USES	-			-	-			-		_		_	_	-		-		-
Aeronautical Facilities												P						
Assembly, testing, repair and packing operations up to 250,000 sq. ft.								р	р	р	pi							
Assembly, testing, repair and packing operations 250,001 sq. ft. or larger								P	P	c	pi							
Bed and Breakfast Homestay	P										P.E							

													POD -	POD -				
	AR-1	R-III	C-I	C-II	C-III	CIV	EXIT 5	IND-I	IND-II	GB	PUD	AD	102 1	28 1	CO	AH	AZ	FP
Business center development			P	P			P			P	P4	11.0	P	P				
Conference/Convention Center							C			P	P ⁴							
Day Care Center, Adult						C	C				p ⁴							
Drive-thru window as an accessory use			P	P														
Drive-in establishments			р	P														
Drive-in theatres				P				-				-						
GB District Services	-									(See G	B Distr	ct Serv	ices Use	Table, S	Section	222		
Financial Institution			P	P			P			P	p‡							
Funeral homes			P	P	P		-				-							
Education and Training Facilities			-		-		C			P	p.i			-				
Excavation, including Temporary and Permanent Manufacturing Plants as an	p		р	p	Р			p	p			р						
accessory use.	P		P	-	P	- 0		_		_	p1	P		-		-		
Group Child Care Center					P	C		8	8				C	C		-		
Home Occupation	5		_	-						-	S p4			_		-		
Hotels			_	Р					-	P	P.	-		_		-		_
Manufacturing, Heavy	_	-	_					_	Р	Ρ		Р				-		_
Manufacturing, Light up to 250,000 sq. ft.				P				р	р	p	p4	р						
Manufacturing, Light 250,001 sq ft or larger				р				р	р	c	p4	Р						
Membership club			P	P							P.							
Motels				P														
Motor Vehicle Maintenance, Major Repair and Painting	-								р			P	(
Motor vehicle rental							-	-				P						-
Motor Vehicle Station, Limited Service				P		C2					p+	P		-				
Recreation, commercial			p	P		-	p				p4		P	р				
Retail sales establishment up to 75,000 sq. ft			р	р		Р	р				p4		P	p	-			
Retail sales establishment 75,001 sq. ft. or			p	p		p	c				pl		р	p				
larger Outdoor Storage of goods or materials			Р	P		P	C				p.		P	P				
(not to exceed 5-10% of the gross floor area) as an Accessory Use										С								
Professional office			P	Р	P	P	P	P	р	P	P [‡]	P	P	P				

	AR-1	R-III	24	C-II	C-III							AD	POD -	POD -	co			
Rental Car Terminal up to 50,000 sq. ft	AR-1	K-III	C-1	C-II	C-III	C-IV	EXIT 5	IND-I	IND-II	GB	PUD p4	AD	102	28	CO	AH	AZ	FP
Rental Car Terminal up to 50,000 sq. ft. Rental Car Terminal 50,001 sq. ft. or			_		-				-	P	P.	_	_		-	-	-	
larger						1				C	p4			-				
Repair services			P	P		P		P	P	-	p+	P	P	P				
Research or Development Laboratories			-	P		-	P	P	P	P	p+	P						
Restaurant			р	P		C	p				p4	P	p	P				
Restaurant, fast food			Р	Р		-	P				p4		_	_				$\overline{}$
Sales of Heavy Equipment or Heavy			_															
Trucks as an accessory use								C	C	C	100							
School, Private					P						P [‡]		P	P				
Service establishment			P	P			P	P	P		P ⁴	P	P	P				
Sexually oriented businesses			P	Р				1	100									
Storage, self serve				P				P	b				C	C				
Terminal, Airplane												P			_	-		
Terminal, Trucking up to 100,000 sq. ft.									P	P	P4	P					\perp	
Terminal, Trucking 100,001 sq. ft. or									р	14	pi	P						
larger Vehicle Sales Establishment			_	p.		-			Р	C	p.	Р.			-	-	-	-
Warehouses and Storage up to 250,000	-			P	-	-		-					-		-	-	\vdash	-
sq. ft.				p.	-			p	p	p	p+	p	C	C				
Warehouses and Storage 250,001 sq. ft.				-				_	-	-	1		-	-	-	-	-	
or larger				P				P	Р	C	P4	Р	C	C				
Wholesale Businesses up to 250,000 sq.																		
n.				P				P	P	P	p*	P						
Wholesale Businesses 250,001 sq. ft. or larger				р				P	р	c	p4	P	100					
Any use permitted in the underlying zoning	district,	which is	not a pe	rmitted	use in t	he Perfo	rmance	Overta	y Distric	t is co	nsidered	a Con	ditional (Jse				
See section 2.4.1.2.4 for additional dimensi	ional ren	urement	s retate	of to fue	disnen	sprs												
See Section 2.3.3 for specific requirements				4 10 100	disperi	5015												
			119/															
As part of an approved PUD Master Plan, 5																		
As part of an approved PUD Master Plan ()	where the	e underly	ing zon	ing is no	ot GB), 5	See Sec	tion 2.8											

Tonight's Next Steps:

- Alternatives discussion of dimensional standards
- · 3 options, as recommended by Staff:
 - Standard Euclidean Zoning Based Requirements
 - Performance Based Requirements
 - Flexible Style Dimensional Requirements

Standard Euclidean Zoning Based Requirements

- Based on general Commercial District Standards
 - Setbacks
 - Front 60 feet
 - Side 30 feet
 - · Back 30 feet
 - Minimum Lot Size
 - Subject to Planning Board approval based on sewage disposal requirements, soil type, topography, vehicular access, intended use and compatibility with adjacent areas, but shall be not less than one acre with at least onehundred and fifty (150) feet of frontage on a Class V or better road.

Standard Euclidean Zoning Based Requirements

- Based on general Commercial District Standards
 - Building Height 50 feet
 - Landscaping
 - Minimum green area: 33% of the total lot area.
 - Green area 15 feet except that where the area abuts a public right-of-way, such area shall be not less than 30 feet.
 - Buffers: 50' when within 200 feet of Residentially Zoned Land

Performance Based Requirements

- Based on a mix of C-II and POD Standards
 - Setbacks
 - Front: Based on following performance standards
 - Building footprint of 0 25,000 square feet: 60 feet
 - 25,001 75,000 square feet: 90 feet
 - 75,000+ square feet: 120 feet
 - Side ½ of the front setback, but not less than 30 feet
 - Back 1/3 of the front setback, but not less than 30 feet
 - Minimum Lot Size
 - · Same as Previous alternative.

Performance Based Requirements

- Based on a mix of C-II and POD Standards
 - Building Height 50 feet
 - Landscaping
 - Minimum green area: 33% of the total lot area.
 - Green area 15 feet except that where the area abuts a public right-of-way, such area shall be not less than 30 feet.
 - Buffers: 50' when within 200 feet of Residentially Zoned Land

Flexible Style Dimensional Requirements

 Utilize either, or a mix, of the standards from alternatives 1 & 2, and create a dimensional relief conditional use permit process that would allow the Planning Board to reduce dimensional standards that meet CUP criteria, similar to the process used in the GB District.